

SECTION 00 26 00
SUBSTITUTIONS PRIOR TO BIDDING

PART 1 - GENERAL

1.1 SUMMARY

- A. Section includes administrative and procedural requirements for handling requests for substitutions made prior to bid.
 - 1. Any product proposed by Contractor which does not meet requirements of Contract Documents, whether in product characteristics, performance, quality, manufacturer, or brand name is considered a substitution.
 - 2. In case of non-availability of materials contact COR for review and action.
- B. For bidding purposes, base all bids on materials, equipment, and procedures specified, or approved by Addenda.

1.2 SUBSTITUTION PRIOR TO BID

- A. Submit complete data substantiating compliance of proposed substitution with Contract Documents.
- B. Products and Systems:
 - 1. Product identification, including manufacturer's name.
 - 2. Manufacturer's literature marked to indicate specific model, type, size, and options to be considered:
 - a. Product description.
 - b. Performance and test data.
 - c. Reference standards.
 - d. Difference in power demand, air quantities, etc.
 - e. Dimensional differences from specified unit.
 - 3. Samples:
 - a. COR reserves right to retain sample until physical units are installed on project for comparison purposes.
 - b. Requester pay all costs of furnishing and return of samples.
 - c. COR is not responsible for loss of or damage to samples.
 - 4. Name and address of at least five similar projects that proposed product has been in use on for at least four years, and name and phone number of owner's and architect's or engineer's representative, which COR can contact to discuss product, installation, and field performance data.
- C. Construction Methods:
 - 1. Detail description of proposed method.
 - 2. Illustrate with drawings.
- D. Itemized comparison of proposed substitute to specified item; make clear variations.
- E. Identify effect and changes required on other trades, subcontractors or contracts.
- F. Data related to change in construction time.
- G. Cost of proposed substitution in comparison with product, system or method specified.
- H. Availability of maintenance and repair services, and sources of repair or replacement items.
- I. Warranty comparison with specified product or system.

1.3 PRODUCT SELECTION - GENERAL

- A. Certain types of products are described in Project Manual by means of trade names, catalog numbers or manufacturer's names, or both.
 - 1. This is not intended to exclude products from consideration which may be capable of accomplishing purpose indicated.
- B. Other types of products may be considered acceptable to COR in place of those specified.
- C. Listing of a manufacturer implies acceptance of them only as supplier of a product which complies with specified item.
- D. No substitution permitted after execution of contract, unless allowed by Contract Documents.
- E. Conditional bids and voluntary alternates will not be considered unless allowed by Instructions to Bidders.

1.4 SUBSTITUTION REQUESTS

- A. Only written requests with complete data for evaluation will be considered.
 - 1. Request must be received at least 15 calendar days prior to bid date.
 - 2. Requests received late will not be considered.
 - 3. Submit evaluation data with attached form to COR.
- B. In making request for substitution, supplier and Contractor represent:
 - 1. Personal investigation of proposed product, system or method, has been conducted and determined it equal or superior in all respects to that specified, and will perform intended function.
 - 2. Product, system or method is in full compliance with applicable codes.
 - 3. Warranty for substitute item as for product, system or method specified meets or exceeds specified product.
 - 4. Finish products shall comply relative to color and pattern with base specified items. Contractor will coordinate installation of accepted substitution into Work, to include building modifications if necessary, and be responsible for such modifications as may be required for Work to be complete and functional in all respects.
 - 5. Certified cost data is complete and includes all related costs, excluding Government and Architect/Engineer's review and redesign cost.
 - 6. Waives claims for additional costs or time extensions related to substitution which subsequently become apparent or are caused by substitution.
 - 7. Pay additional costs to other trades, subcontractors or contracts caused by substitution.
 - 8. Pay all Government and Architect/Engineer's review and redesign cost, special inspections, and other costs incurred by substitutions or revisions made necessary by acts or omissions of Contractor, due to product submittal or product not being ordered in a timely manor, due to ease of construction progress or Work, or which are in interest of or are for convenience of supplier, subcontractor or Contractor.
 - 9. Acknowledge acceptance of these provisions.
- C. Supplier to sign substitution request in space provided on form acknowledging acceptance of terms.
- D. Contractor sign request in space provided on form acknowledging it's acceptance of terms.

1.5 APPROVAL OF SUBSTITUTION REQUEST

- A. No verbal or written approvals other than by Addenda will be valid.
 - 1. Addendum listing approved substitutions will be published prior to Bid date.

1.6 REJECTION OF SUBSTITUTION REQUESTS

- A. Substitutions may not be considered if:
 - 1. Submitted after stipulated date or time period.
 - 2. Not submitted in accord with this Section.

Substitutions Prior to Bidding

3. Acceptance will require substantial revision of Contract Documents, building or system.
4. Substitution request does not indicate specific item for which request is submitted.
5. Substitution Request form is not properly executed and signed.
6. Substitution request for manufacturer acceptance only.
7. Insufficient information submitted.
8. Substitution color or pattern wise does not comply with base specified item.
9. Substitution does not appear to comply with requirements of specifications for base item.

END OF SECTION

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BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 09 51 00

ITEM: Acoustical Ceiling Tile

VENDOR: Armstrong

MODEL: Ultima Health Zone High NRC
Beveled Tegular 24"x24"

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

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REFERENCE: 09 51 00

ITEM: Acoustical Ceiling Tile

VENDOR: Autex

MODEL: Frontier Raft Beam
Pavilion

Please reference attached product data sheet for further information.

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BASIS OF DESIGN EQUIPMENT

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REFERENCE: 09 84 20

ITEM: Acoustical Wall Panel

VENDOR: Carnegie

MODEL: Xorel Artforms Waveline Large 3D
Haze 6041-11

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BRAND: _____

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BASIS OF DESIGN EQUIPMENT

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REFERENCE: 10 21 23

ITEM: Cubicle Curtain Track

VENDOR: C/S Acrovyn

MODEL: Narrowline Track
Anodized Aluminum

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MANUFACTURER

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BRAND: _____

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BASIS OF DESIGN EQUIPMENT

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REFERENCE: 10 26 00

ITEM: Corner Guard

VENDOR: In Pro

MODEL: EnviroGT G2-150F Flush Mount
Chino

Please reference attached product data sheet for further information.

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MANUFACTURER

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BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

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REFERENCE: 10 26 00

ITEM: Chair Rail

VENDOR: Korogard

MODEL: Korowood Chair Rails – BW40
Heirloom on Maple, New Slate Vinyl

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MANUFACTURER

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BRAND: _____

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BASIS OF DESIGN EQUIPMENT

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REFERENCE: 10 26 00

ITEM: Hand Rail

VENDOR: Korogard

MODEL: Korowood Hand Rails – HW60
Heirloom on Maple, New Slate Vinyl

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MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

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REFERENCE: 09 65 19

ITEM: Luxury Vinyl Tile

VENDOR: Armstrong

MODEL: Natural Creations Diamond 10 Technology Mystix
Kenzie Raven NA910

Please reference attached product data sheet for further information.

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MANUFACTURER

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BRAND: _____

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BASIS OF DESIGN EQUIPMENT

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REFERENCE: 09 65 19

ITEM: Luxury Vinyl Tile

VENDOR: Armstrong

MODEL: Natural Creations Diamond 10 Technology Mystix
Spettro Caspian Sand NA931

Please reference attached product data sheet for further information.

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BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

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REFERENCE: 09 65 19

ITEM: Luxury Vinyl Tile

VENDOR: Armstrong

MODEL: Natural Creations Classics
Casablanca Anise TP083

Please reference attached product data sheet for further information.

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BRAND: _____

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REFERENCE: 09 91 00

ITEM: Painting

VENDOR: Sherwin Williams

MODEL : SW7042 Shoji White

Please reference attached product data sheet for further information.

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BIDDING ON: _____

MANUFACTURER

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BRAND: _____

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BASIS OF DESIGN EQUIPMENT

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REFERENCE: 09 91 00

ITEM: Painting

VENDOR: Sherwin Williams

MODEL : SW7757 High Reflective White

Please reference attached product data sheet for further information.

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BASIS OF DESIGN EQUIPMENT

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REFERENCE: 09 91 00

ITEM: Painting

VENDOR: Sherwin Williams

MODEL: SW6504 Sky High

Please reference attached product data sheet for further information.

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BASIS OF DESIGN EQUIPMENT

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REFERENCE: 09 91 00

ITEM: Painting

VENDOR: Sherwin Williams

MODEL: SW6205 Comfort Gray

Please reference attached product data sheet for further information.

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REFERENCE: 09 91 00

ITEM: Painting

VENDOR: Sherwin Williams

MODEL: SW6240 Windy Blue

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REFERENCE: 09 91 00

ITEM: Painting

VENDOR: Sherwin Williams

MODEL: SW9012 Polvo De Oro

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REFERENCE: 09 91 00

ITEM: Painting

VENDOR: Sherwin Williams

MODEL: SW6219 Rain

Please reference attached product data sheet for further information.

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REFERENCE: 06 20 00

ITEM: Plastic Laminate

VENDOR: Wilsonart

MODEL: Pinnacle Walnut 7992

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BRAND: _____

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BASIS OF DESIGN EQUIPMENT

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REFERENCE: 06 20 00

ITEM: Plastic Laminate

VENDOR: Formica

MODEL: Winter Sky 8792

Please reference attached product data sheet for further information.

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BASIS OF DESIGN EQUIPMENT

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REFERENCE: 06 20 00

ITEM: Plastic Laminate

VENDOR: Wilsonart

MODEL : White Sand D403

Please reference attached product data sheet for further information.

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BASIS OF DESIGN EQUIPMENT

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REFERENCE: 09 30 13

ITEM: Porcelain Tile

VENDOR: Daltile

MODEL: Fabric Art
Modern Textile White MT50 1"x3"

Please reference attached product data sheet for further information.

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BIDDING ON: _____

MANUFACTURER

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BRAND: _____

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BASIS OF DESIGN EQUIPMENT

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REFERENCE: 09 30 13

ITEM: Porcelain Tile

VENDOR: Daltile

MODEL: Fabric Art
Modern Textile Taupe MT52 12"x24"

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

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BRAND: _____

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BASIS OF DESIGN EQUIPMENT

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REFERENCE: 09 30 13

ITEM: Porcelain Tile

VENDOR: Daltile

MODEL: Mythology
Olympus MY91 4"x12"

Please reference attached product data sheet for further information.

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REFERENCE: 09 30 13

ITEM: Porcelain Tile

VENDOR: Daltile

MODEL: Statuette
Venetian White SE70

Please reference attached product data sheet for further information.

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REFERENCE: 09 30 13

ITEM: Porcelain Tile

VENDOR: Daltile

MODEL: Revalia
Moss RV19 3"x4"

Please reference attached product data sheet for further information.

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BIDDING ON: _____

MANUFACTURER

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BRAND: _____

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BASIS OF DESIGN EQUIPMENT

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REFERENCE: 09 65 13

ITEM: Resilient Base

VENDOR: Tarkett

MODEL: Perceptions Recess RWDC-XX
29 Moon Rock

Please reference attached product data sheet for further information.

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BIDDING ON: _____

MANUFACTURER

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BRAND: _____

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REFERENCE: 09 65 13

ITEM: Resilient Base

VENDOR: Tarkett

MODEL: Millwork Monarch MW-XX-M
29 Moon Rock

Please reference attached product data sheet for further information.

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REFERENCE: 10 26 00

ITEM: Rigid Wall Covering

VENDOR: In Pro

MODEL: Palladium G2 Rigid Sheet
Chino

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REFERENCE: 10 26 00

ITEM: Rigid Wall Covering

VENDOR: Koroseal

MODEL: Decorative Beadboard
Purity

Please reference attached product data sheet for further information.

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REFERENCE: 12 24 00

ITEM: Roller Shades

VENDOR: Mecho Shade

MODEL: ThermoVeil Dense Basket Weave
1500 Series – 1519 Silver Birch

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BRAND: _____

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BASIS OF DESIGN EQUIPMENT

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REFERENCE: 06 20 00

ITEM: Solid Surface

VENDOR: Corian

MODEL: Everest

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BASIS OF DESIGN EQUIPMENT

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REFERENCE: 07 46 46

ITEM: Siding

VENDOR: James Hardie

MODEL : HardiePlank Smooth - Prime

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REFERENCE: 04 43 00

ITEM: Stacked Stone

VENDOR: Buechel Stone Corp

MODEL : Fond Du Lac Rustic LedgeStone
Honey

Please reference attached product data sheet for further information.

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BASIS OF DESIGN EQUIPMENT

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REFERENCE: 09 30 13

ITEM: Tile Trim

VENDOR: Schluter Systems

MODEL: Dilex-AHK
Satin Nickel Anodized Aluminum

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REFERENCE: 09 30 13

ITEM: Tile Trim

VENDOR: Schluter Systems

MODEL: Jolly
Satin Nickel Anodized Aluminum

Please reference attached product data sheet for further information.

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NO.: _____

REFERENCE: 09 30 13

ITEM: Tile Trim

VENDOR: Schluter Systems

MODEL: Deco
Stainless Steel

Please reference attached product data sheet for further information.

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REFERENCE: 09 72 00

ITEM: Vinyl Wallcovering

VENDOR: MDC

MODEL: Shadow Leaves
Summer Rain W2SL03

Please reference attached product data sheet for further information.

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MANUFACTURER

NAME: _____

BRAND: _____

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REFERENCE: 12 32 00

ITEM: Memory Box

VENDOR: Custom Display Signs

MODEL: Style #7 Recessed Memory Box

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 04 20 00

ITEM: Brick

VENDOR: Watson town Brick Company

MODEL: Colonial – Bradford
Mortar: spec mix N219

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 04 72 00

ITEM: Cast Stone

VENDOR: Architectural Cast Stone

MODEL: Light Buff

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 07 46 46

ITEM: Fiber Cement Siding

VENDOR:

MODEL: Smooth Panel Siding

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 07 31 13

ITEM: Asphalt Shingle Roofing

VENDOR: Owens Corning

MODEL: TruDefinition Duration – Quarry Clay

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 07 54 23

ITEM: TPO Roofing

VENDOR: Carlisle Syntec Systems

MODEL: Sure-Weld HS – Slate Gray

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 08 90 00

ITEM: Ridge and Hip Vent

VENDOR: Pac Clad

MODEL: Color: Musket Gray

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 09 91 00

ITEM: Exterior Paint

VENDOR: Sherwin Williams

MODEL: SW6285 Dover White

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 32 31 19

ITEM: Exterior Railings

VENDOR: Timber Tech

MODEL : Classic Composite Series - White

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 12 93 00

ITEM: 4' Bench

VENDOR: Anova

MODEL: Rendezvous 4' Bench L1361, Textured Bronze

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 12 93 00

ITEM: 6' Bench

VENDOR: Anova

MODEL: Rendezvous 6' Bench L1360, Textured Bronze

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 12 93 00

ITEM: Trash Receptacle

VENDOR: Anova

MODEL: Madison TR35BTA, Textured Sandstone, Mahogany
Slats

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 12 93 00

ITEM: ADA Table

VENDOR: Anova

MODEL: Latitude L1451, Textured Bronze

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 12 93 00

ITEM: Pet Waste Station

VENDOR: Dogipot

MODEL: Aluminum Pet Station, 1003-L, Green

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 12 93 00

ITEM: Bollard Cover

VENDOR: Ideal Shield

MODEL: 6" Metro Bollard Cover, Urban Bronze

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 12 93 00

ITEM: Landscape Container
VENDOR: Tournesol

MODEL: Downtown Collection, DCR-2400, Bark

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 12 93 00

ITEM: Landscape Container

VENDOR: Tournesol

MODEL: Zena Collection, ZCS-3600, Sahara

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 12 93 00

ITEM: Landscape Container

VENDOR: Tournesol

MODEL: Downtown Collection, DCR-482424, Bark

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 12 93 00

ITEM: Landscape Container

VENDOR: Tournesol

MODEL: Downtown Collection, DCS-3600, Bark

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 12 93 00

ITEM: Architectural Panel

VENDOR: Parasoleil

MODEL: Lunar Series, Mariposa 4'x8', Umbria Panel,
Graftone Hardware/Post

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

LIST OF BRAND NAME OR EQUAL EQUIPMENT
MAKE, MODEL AND SALIENT CHARACTERISTICS

REFERENCE: 27 51 16

ITEM: MIXER POWER AMPLIFIERS

VENDOR: TOA

MODEL: 900 SERIES A-906MK2

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

LIST OF BRAND NAME OR EQUAL EQUIPMENT
MAKE, MODEL AND SALIENT CHARACTERISTICS

REFERENCE: 27 51 16

ITEM: AUX MODULE

VENDOR: TOA

MODEL: U-13S

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

LIST OF BRAND NAME OR EQUAL EQUIPMENT
MAKE, MODEL AND SALIENT CHARACTERISTICS

REFERENCE: 27 31 00

ITEM: CAT6 UPT Jacks In wall plates (red)

VENDOR: Leviton

MODEL: 61110-RC6

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

LIST OF BRAND NAME OR EQUAL EQUIPMENT
MAKE, MODEL AND SALIENT CHARACTERISTICS

REFERENCE: 27 31 00

ITEM: CAT6 UPT Jacks In wall plates (yellow)

VENDOR: Leviton

MODEL: 61110-RY6

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

LIST OF BRAND NAME OR EQUAL EQUIPMENT
MAKE, MODEL AND SALIENT CHARACTERISTICS

REFERENCE: 27 51 16

ITEM: CEILING SPEAKER

VENDOR: CLARITY BY VALCOM

MODEL: S-522B-2

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

LIST OF BRAND NAME OR EQUAL EQUIPMENT
MAKE, MODEL AND SALIENT CHARACTERISTICS

REFERENCE: 27 51 16

ITEM: BALANCE LINE INPUT MODULE MUTE-RECIEVE

VENDOR: TOA

MODEL: L-11S

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

LIST OF BRAND NAME OR EQUAL EQUIPMENT
MAKE, MODEL AND SALIENT CHARACTERISTICS

REFERENCE: 27 51 16

ITEM: BALANCE LINE INPUT MODULE MUTE-SEND

VENDOR: TOA

MODEL: L-41S

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 26 51 00

ITEM: LIGHT FIXTURE A

VENDOR: USAI

MODEL: P4RDF 15L2 27KS M WH NC UNV D22

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 26 51 00

ITEM: LIGHT FIXTURE B

VENDOR: BROWNLEE

MODEL: 5853 BN G30 BAC

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 26 51 00

ITEM: LIGHT FIXTURE C

VENDOR: BROWNLEE

MODEL: 2612 36 CC3 NT C49 XXX 35K BAC

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 26 51 00

ITEM: LIGHT FIXTURE D

VENDOR: LITHONIA

MODEL: 2BLT4 48L ADP 120 GZ10 LP835 USPOM

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 26 51 00

ITEM: LIGHT FIXTURE F

VENDOR: LITHONIA

MODEL: LDN8CYL 35/80 L0AR LD 120 GZ10 PM DWHG

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 26 51 00

ITEM: LIGHT FIXTURE G

VENDOR: LITHONIA

MODEL:

CLX L48 5000LM SEF FDL 120 GZ10 35K 80CRI WH USPOM HC36 WGCLX48

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 26 51 00

ITEM: LIGHT FIXTURE H

VENDOR: AUBERGE

MODEL: AU RE R15W 35 9 RE7W14H XX XX

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 26 51 00

ITEM: LIGHT FIXTURE K

VENDOR: FOCAL POINT

MODEL: FSM2LS FL 750LF 35K 1C UNV LD1 C24 WH

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 26 51 00

ITEM: LIGHT FIXTURE N

VENDOR: TECH LIGHTING

MODEL: GAMBIT 19-LIGHT CHANDELIER

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 26 56 00

ITEM: LIGHT FIXTURE P

VENDOR: BIG ASS FANS

MODEL: FR127A S0 F1 0-3H03 02 258 654P010

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 26 51 00

ITEM: LIGHT FIXTURE Q

VENDOR: VODE LIGHTING

MODEL: LED WING RAIL

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 26 56 00

ITEM: LIGHT FIXTURE S

VENDOR: LITHONIA

MODEL: LDN6 35/25 L06AR LSS MVOLT GZ10 USPOM

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 26 56 00

ITEM: LIGHT FIXTURE WP

VENDOR: BROWNLEE

MODEL: CEILING WALL ARM

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 26 51 00

ITEM: LIGHT FIXTURE X

VENDOR: LITHONIA

MODEL: LQM S W 3 R 120/277 AC

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 23 64 00

ITEM: Packaged Air Cooled Chiller (CH-1, CH-2)

VENDOR: Trane

MODEL: CGAM100

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 23 73 00

ITEM: Chilled Water Air Handler (2-AH01,2-AH02)

VENDOR: Trane

MODEL: CSAA025

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 23 22 23

ITEM: Clean Stream Generator (2-CSG01)

VENDOR: Spirax Sarco

MODEL: CSG-2500-15-120-HETS-RO-10x60

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 23 22 23

ITEM: Water Treatment System for Clean Steam Generator

VENDOR: Ashberry Water

MODEL: Marlo ACA-10G01 Single Carbon Filtration System
Marlo Model MAT-45M-1 Twin Alternating Softener System
Marlo model MRO-2500-2.5 Reverse Osmosis System
Marlo Tank Assy RO 160 Titan 3/4HP

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 23 22 23

ITEM: 13-0-CRU Steam Condensate Pump (CRU-1,2,3)

VENDOR: Spriax Sarco

MODEL: VC (CRU-2,3), VE (CRU-1)

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE:

ITEM: Ductless Split System

VENDOR: Mitsubishi

MODEL: MSZ-FE12NA & MUZ-FE12NA

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 23 34 00

ITEM: Fans

VENDOR: Greenheck

MODEL: G-163-VG, QEID-22-60, QEID-24-75

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 23 37 00

ITEM: Grille, Register and Diffuser

VENDOR: Price

MODEL: ASPD
620
630

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

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REFERENCE: 23 21 23

ITEM: Hydronic Pumps

VENDOR: Bell & Gossett

MODEL: 2BD, 2.5BB

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 23 09 23

ITEM: Wireless Steam Trap Monitor

VENDOR: Cypress Envirosystems

MODEL: WSTM-100

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 23 21 13

ITEM: Expansion tank (ET-CHW, ET-HHW)

VENDOR: Taco

MODEL: CA90-125 (ET-CHW), CA140-125 (ET-HHW)

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 23 21 13

ITEM: Air Separator (AS-CHW, AS-HHW)

VENDOR: Taco

MODEL: AC05TF-125 (AS-CHW), ACT04F-125 (AS-HHW)

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 23 21 13 - 12

ITEM: Flash Recovery Vessel (FT-B)

VENDOR: Spirax Sarco

MODEL: 12

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

LIST OF BRAND NAME OR EQUAL EQUIPMENT
MAKE, MODEL AND SALIENT CHARACTERISTICS

REFERENCE: 27 31 00

ITEM: Patch Panel

VENDOR: Leviton

MODEL: 69586-C48

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 22 11 00

ITEM: Water Monitoring System

VENDOR: Phigenics

MODEL: WME-1175 PWA Advanced Monitoring System 2.0
WME-3802 Water Sample Cooler Assembly
WME-2910 WME-2910 Water Temperature Sensor with 4 – 20mA
and thermowell

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

Bidder shall use information provided on this sheet as a basis of design, product information shown does not dictate required brand make or model for this project. All products for this project shall meet the VA specification performance requirements.

REFERENCE: 22 40 00

ITEM: P-107 Water Closet

VENDOR: Sloan

MODEL: WETS-2450.1201

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

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REFERENCE: 22 40 00

ITEM: P-114 Water Closet

VENDOR: American Standard; Sloan

MODEL: American Standard 3641.001
Sloan Royal 111-1.28

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

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REFERENCE: 22 40 00

ITEM: P-417 Lavatory

VENDOR: American Standard; Watts

MODEL: American Standard 0475.047
Watts 1070A5

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

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REFERENCE: 22 40 00

ITEM: P-418 Lavatory

VENDOR: Sloan

MODEL: SS-3103
EBF-750

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

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REFERENCE: 22 40 00

ITEM: P-501 Service Sink

VENDOR: Fiat Products, Chicago Faucets

MODEL: Fiat MSB 2424
Chicago Faucet 540-LD897SCP

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

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REFERENCE: 22 40 00

ITEM: P-505 Clinical Service Sink

VENDOR: American Standard; Zurn

MODEL: American Standard 9512999.020
Zurn Z60842AV-H

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

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REFERENCE: 22 40 00

ITEM: P- 516 Sink

VENDOR: Kohler; Elkay

MODEL: Pinoir K-2028-1
Elkay Avado LKAV1061

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

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REFERENCE: 22 40 00

ITEM: P-524 Two Compartment Sink

VENDOR: Elkay

MODEL: Elkay PSR3322
Elkay HDFAV1411

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

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REFERENCE: 22 40 00

ITEM: P-528 Single Compartment Sink

VENDOR: Elkay

MODEL: Elkay DRKR220R
Elkay HDFAV1411

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

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REFERENCE: 22 40 00

ITEM: P-701 Shower

VENDOR: American Standard

MODEL: 1662607 Shower system kit

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

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REFERENCE: 22 40 00

ITEM: P-708 Emergency Eye Wash

VENDOR: Bradley

MODEL: S19224Y

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

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REFERENCE: 22 40 00

ITEM: P-801 Wall Hydrant

VENDOR: Woodford

MODEL: Model 74

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

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REFERENCE: 22 40 00

ITEM: P-802 Lawn Faucet

VENDOR: Woodford

MODEL: Model 24

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

BASIS OF DESIGN EQUIPMENT

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REFERENCE: 22 40 00

ITEM: P-812 Dialysis Box

VENDOR: Water Tite

MODEL: W9700HACP

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____

MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

LIST OF BRAND NAME OR EQUAL EQUIPMENT
MAKE, MODEL AND SALIENT CHARACTERISTICS

REFERENCE: 27 31 00

ITEM: Standard Rack

VENDOR: Chatsworth Products

MODEL: 66353-703

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

LIST OF BRAND NAME OR EQUAL EQUIPMENT
MAKE, MODEL AND SALIENT CHARACTERISTICS

REFERENCE: 27 51 16

ITEM: VOLUME CONTROL ATTENUATORS

VENDOR: TOA

MODEL: AT-025

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

LIST OF BRAND NAME OR EQUAL EQUIPMENT
MAKE, MODEL AND SALIENT CHARACTERISTICS

REFERENCE: 27 31 00

ITEM: Clarity 5E 100-Pair 110 Block Kit with legs, 110C4s and 110C5s
connecting blocks

VENDOR: ORTRONICS

MODEL: 110ABC5E100

Please reference attached product data sheet for further information.

All characteristics are for reference purposes only and the VA will consider similar substitutions provided the intent of this project is still met and no federal, state or VA standards are violated.

BIDDING ON: _____ MANUFACTURER

NAME: _____

BRAND: _____

NO.: _____

SECTION 00 31 33
SUBSURFACE DRILLING AND SAMPLING INFORMATION

PART 1 - GENERAL

1.1 GEOTECHNICAL REPORT

- A. Geotechnical Report dated November 30, 2020 has been prepared by Terracon Consultants for Owner. Report was prepared to assist in design process. Copies are available upon request.
- B. No representation or warranty is made by Architect, Engineer, Owner or any other party regarding completeness, accuracy, adequacy, or contents of report or of the subsurface investigation upon which report is based.
- C. Copies of report are on file and may be reviewed at office of testing laboratory and VA Medical Center and attached to this section.

1.2 BIDDER RESPONSIBILITY

- A. Bidders accept full responsibility for using soil information in preparing bids.
- B. Bidder is responsible to obtain, at its expense, any additional information necessary to bid and perform Work.
- C. Bidders agree they will make no claim, exceeding actual cost of work, if, in performing the Work, they find actual subsurface conditions encountered do not conform to those indicated by soil borings, test excavations, and other subsurface investigations.

PART 2 - PRODUCTS - NOT USED

PART 3 - EXECUTION - NOT USED

END OF SECTION

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Geotechnical Engineering Report

**New Community Living Center
Montrose, New York**

November 30, 2020

Terracon Project No. J6205175

Prepared for:

Triple C - The A&E Group LLC
Laramie, WY

Prepared by:

Terracon Consultants - NY, Inc.
South Plainfield, New Jersey



November 30, 2020

Triple C - The A&E Group LLC
410 E Grand Ave Suite 201C
Laramie, WY 82070



Attn: Mr. Mat Perkins
P: (307) 460-2054
E: mat.perkins@triplecaeg.com

Re: Geotechnical Engineering Report
New Community Living Center
2094 Albany Post Road
Montrose, New York
Terracon Project No. J6205175

Dear Mr. Perkins:

We have completed the Geotechnical Engineering services for the above referenced project. This study was performed in general accordance with the June 9, 2020 Montrose CLC Contract Agreement 620-19-334. This report presents the findings of the subsurface exploration and provides geotechnical recommendations concerning earthwork and the design and construction of foundations and floor slabs for the proposed project.

We appreciate the opportunity to be of service to you on this project. If you have any questions concerning this report or if we may be of further service, please contact us.

Sincerely,

Terracon Consultants - NY, Inc.

A handwritten signature in black ink, appearing to read "Alex Kavaleuski".

Alex Kavaleuski
Project Manager



Carl W. Thunberg, P.E.
Senior Geotechnical Engineer

Reviewed By: Erich L. Christiansen – Authorized Project Reviewer

REPORT TOPICS

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Note: This report was originally delivered in a web-based format. **Orange Bold** text in the report indicates a referenced section heading. The PDF version also includes hyperlinks which direct the reader to that section and clicking on the **GeoReport** logo will bring you back to this page. For more interactive features, please view your project online at client.terracon.com.

ATTACHMENTS

EXPLORATION AND TESTING PROCEDURES
PHOTOGRAPHY LOG
SITE LOCATION AND EXPLORATION PLANS
EXPLORATION RESULTS
SUPPORTING INFORMATION

Note: Refer to each individual Attachment for a listing of contents.

Geotechnical Engineering Report

New Community Living Center

2094 Albany Post Road

Montrose, New York

Terracon Project No. J6205175

November 30, 2020

INTRODUCTION

This report presents the results of our subsurface exploration and geotechnical engineering services performed for the proposed new community living center to be located at 2094 Albany Post Road in Montrose, New York. The purpose of these services is to provide information and geotechnical engineering recommendations relative to:

- Subsurface soil and rock conditions
- Groundwater conditions
- Site preparation and earthwork
- Seismic site classification per IBC
- Foundation design and construction
- Floor slab design and construction
- Lateral earth pressures
- Pavement design and construction

The field geotechnical engineering Scope of Services for this project included the advancement of eleven test borings to depths ranging from approximately 2.5 to 22 feet below existing site grades.

Maps showing the site and boring locations are shown in the **Site Location** and **Exploration Plan** sections, respectively. The results of the laboratory testing performed on soil samples obtained from the site during the field exploration are included on the boring logs and/or as separate graphs in the **Exploration Results** section.

SITE CONDITIONS

The following description of site conditions is derived from our site visit in association with the field exploration and our review of publicly available geologic and topographic maps.

Item	Description
Parcel Information	The site is located at 2094 Albany Post Road in Montrose, New York. The size of the property is approximately 4 acres. Approximate site coordinates: Latitude, Longitude: 41.2382°, -73.9318° See Site Location
Existing Improvements	Vacant lot

Geotechnical Engineering Report

New Community Living Center ■ Montrose, New York

November 30, 2020 ■ Terracon Project No. J6205175



Item	Description
Current Ground Cover	Grass and bare ground.
Existing Topography	The ground surface within the site generally slopes downward from approximately Elevation +120 feet along the east property boundary to approximately Elevation +110 feet along the west property boundary. The ground surface within the proposed building footprint vary between approximately Elevation +112 feet and +120 feet.
Geology	Geologic maps indicate subsurface conditions consist of silty sand soils underlain by diorite bedrock.

PROJECT DESCRIPTION

Our initial understanding of the project was provided in our proposal and was discussed during project planning. A period of collaboration has transpired since the project was initiated, and our final understanding of the project conditions is as follows:

Item	Description
Information Provided	A/E Services for Construction of New Community Living Center at the Montrose Campus, Project Number 620-334
Project Description	Construction of a new community living center building with a drive through canopy, access drives and a parking lot.
Proposed Structure	The project includes a one to two-story building with a footprint of about 30,000 square feet. The building will be slab-on-grade (non-basement).
Building Construction	Steel frame or Wood frame Slab-on-grade
Finished Floor Elevation	Elevation +116.5 feet
Maximum Loads (Assumed)	<ul style="list-style-type: none">■ Columns: 30 kips■ Walls: 2 kips per linear foot (klf)■ Slabs: 125 pounds per square foot (psf)
Grading/Slopes	Up to 4 feet of cut and 4 feet of fill will be required to develop final grade. Final slope angles of as steep as 3H:1V (Horizontal: Vertical) are expected.
Below-Grade Structures	Unknown at this time

Item	Description
Free-Standing Retaining Walls	Retaining walls may be constructed as part of site development to achieve final grades. Wall heights and location of the wall are not provided; however, based on the observed site grades we estimated that it should not exceed a height of approximately 6 feet. The type of a retaining wall, if any, is not provided.
Pavements	Approximately 600 linear feet of paved driveway will be constructed west of the proposed building. A total of ten parking spaces, including two handy capped spaces are planned near the main entrance canopy. We assume both rigid (concrete) and flexible (asphalt) pavement sections should be considered. Please confirm this assumption. Anticipated traffic is as follows: <ul style="list-style-type: none"> ■ Autos/light trucks: 100 vehicles per day ■ Light delivery and trash collection vehicles: 10 vehicles per week ■ Tractor-trailer trucks: <1 vehicle per week The pavement design period is 20 years.

GEOTECHNICAL CHARACTERIZATION

Subsurface Profile

We have developed a general characterization of the subsurface conditions based upon our review of the subsurface exploration, laboratory data, geologic setting and our understanding of the project. This characterization, termed GeoModel, forms the basis of our geotechnical calculations and evaluation of site preparation and foundation options. Conditions encountered at each exploration point are indicated on the individual logs. The individual logs can be found in the **Exploration Results** section and the GeoModel can be found in the **Figures** section of this report.

As part of our analyses, we identified the following model layers within the subsurface profile. For a more detailed view of the model layer depths at each boring location, refer to the GeoModel.

Model Layer	Layer Name	General Description
1	Fill	Sandy gravel with silt to gravelly silty sand and with concrete, asphalt, brick debris.
2	Silty Sand	Medium dense to dense silty sand (SM) to sandy silt (ML) with various amounts of gravel.
3	Bedrock	Slightly weathered diorite

Fill materials described above were observed predominantly within the north half of the proposed building footprint from a depth of approximately 5 feet in Boring B-5 to a depth 15 feet in Boring B-11. Boring B-3 was terminated at a depth of approximately 2.5 feet due to an obstruction possibly concrete slab or foundation. Fill material was encountered only in two soil borings within the south half of the building and only to a depth of approximately 2.5 feet.

Slightly to moderately weathered diorite bedrock (Model Layer 3) was encountered at widely-varying depths ranging between 5 and 22 feet. The quality of the rock, as indicated by the Rock Quality Designation (RQD) value, ranged widely from poor to fair (RQD values ranging from 33 to 73 percent).

Groundwater Conditions

Groundwater was not observed in the borings while drilling, or for the short duration the borings remain open before coring. However, this does not necessarily mean the borings terminated above groundwater.

Groundwater level fluctuations occur due to seasonal variations in the amount of rainfall, runoff and other factors not evident at the time the borings were performed. Therefore, groundwater levels during construction or at other times in the life of the structure may be higher or lower than the levels indicated on the boring logs. The possibility of groundwater level fluctuations should be considered when developing the design and construction plans for the project.

GEOTECHNICAL OVERVIEW

The key geotechnical issue impacting the proposed development is the presence of up to 15 feet of fill at the site and the relatively shallow bedrock encountered at various locations during our study. As indicated in the **Geotechnical Characterization** section, fill materials were generally encountered within the north half of the proposed building footprint within the areas previously occupied by buildings and auxiliary structures. The boring data indicate that the relative density of the fill is comparatively high and that the fill possibly was placed in a controlled manner; however, the blow counts recorded within fill material may not truly indicate density and/or compaction level of fill material due to the presence of gravel. If the placement of the fill was not closely controlled, it is also possible that unsuitable materials are present in the fill. Given these conditions, it is our opinion that the existing fill is unsuitable in its current condition for support of the proposed building due to the risk of greater-than-normal post-construction total and differential settlements.

However, it is our understanding that the fill that is present at the site is the result of backfill operations performed during demolition of the former buildings and structures. If there are placement records and corresponding density tests available for the fill in this area that would indicate the fill was uniformly installed at 95 percent of the maximum dry density as determined

by ASTM D1557, it may be possible to support the proposed building in this layer; however, we would need to review those results. The fact that obstruction was encountered in the vicinity of Boring B-3, indicates that large construction debris or parts of former slab or foundations are still possibly present below the current grade. For the remainder of this report, our recommendations assume that the fill was not placed in a manner suitable for structural support (i.e., “structural fill”) during the grading operations.

The existing fill should be overexcavated and replaced with a structural fill. Provided deleterious materials are segregated from the excavated fill, it is expected that the soil component of the fill to be suitable for reuse as a structural fill. Additional site preparation recommendations, including subgrade improvement, fill placement and bedrock excavation, are provided in the **Earthwork** section.

Following overexcavation and backfill, the proposed building can be supported on conventional shallow foundations with slab-on-grade construction. The **Shallow Foundations** and **Floor Slabs** sections address support of these elements bearing on native medium dense to dense silty sand soils or structural fill placed over these soils.

It is unclear if the proposed structures will incorporate unbalanced backfill levels such as below grade basements; therefore, preliminary design parameters for such structures are presented in **Lateral Earth Pressures** section.

Support of pavements on or above existing fill materials is possible for this project and is discussed in this report. Assuming the fill was not placed uniformly as discussed above, there will also be a risk of greater-than-normal settlements of pavements. Recommendations are provided in this report for reducing that risk. However, even with the recommended construction procedures, there is inherent risk for the owner that compressible fill or unsuitable material, within or buried by the fill, will not be discovered. This risk of unforeseen conditions cannot be eliminated without completely removing the existing fill. To take advantage of the cost benefit of not removing the undocumented fill, the owner must be willing to accept the risk associated with building over the undocumented fills following the recommended reworking of the material. Both flexible asphaltic concrete (AC) or rigid portland cement concrete (PCC) pavement systems can be used at the site. The **Pavements** section addresses the design of pavement systems.

The **General Comments** section provides an understanding of the report limitations.

EARTHWORK

Earthwork is anticipated to include clearing and grubbing, excavations, and fill placement. The following sections provide recommendations for use in the preparation of specifications for the work. Recommendations include critical quality criteria, as necessary, to render the site in the

state considered in our geotechnical engineering evaluation for foundations, floor slabs, and pavements.

Site Preparation

The site should be cleared and grubbed to remove trees, stumps, roots, grass, topsoil, organic laden soil, organic matter, and any rubble or debris encountered. The topsoil should be stripped within, as well as five feet beyond the limits of the proposed construction. The topsoil is not suitable for reuse as structural fill/backfill and should be disposed in a suitable manner. As an alternative, the topsoil could be reused in landscaped areas.

When trees are removed, the entire root ball should be excavated such that the remaining roots measure 1 inch in diameter or less. The excavation created for the tree removal should be sloped to allow compaction equipment to achieve uniform backfill compaction.

Prior to earthwork operations, subsurface utilities and abandoned subsurface structures, if present, that are in conflict with the new construction should be relocated and/or removed from the proposed construction area. Fill material encountered at the site should be overexcavated to the native subgrade soils within the proposed building footprint and extending laterally outside the outer edge of the proposed foundation at least a distance equal to the fill thickness at the area. Pavement areas will be addressed in the **Pavements** section later in this report.

Subgrade Preparation

Following site preparation activities, the exposed subgrades that are at or below the proposed final grades, as well as within areas that are cut to meet the proposed grades, should be proofrolled and densified with at least 6 passes of a self-propelled, vibratory compactor with a static drum weight of at least 10-ton (static weight). We recommend that Terracon be present to evaluate the actual subgrades and provide recommendations at the time of construction. Proof-rolling should be performed after a suitable period of dry weather to avoid degrading subgrade soil and to reduce the amount of undercutting/remedial work required.

In places where the results of proof-rolling are questionable, it may be prudent to excavate shallow test pits to further assess the near surface materials. If soft/unstable areas are encountered, they should be mitigated. If the areas are isolated, mitigation by limited overexcavation and replacement with competent soils approved by the geotechnical engineer at the time of construction, may suffice. Following the successful proofrolling operation, structural fill could then be placed to the proposed design subgrade elevations as needed in accordance with subsequent sections of this report.

Bedrock Excavation

Diorite bedrock was encountered in a number of the borings ranging from 5 to 22 feet below current grades. Therefore, there is a potential that limited bedrock removal will be required when excavating for foundations or utilities. The quality of the rock, as indicated by the Rock Quality Designation (RQD) value, ranged widely from poor to fair (RQD values ranging from 33 to 73 percent). It is our opinion that 1 to 2 feet of bedrock is rippable with conventional excavation equipment in mass excavations, however to a lesser degree in more confined areas such as utility and footing trenches. Consequently, other rock removal techniques such as hydraulic hammers and splitters may need to be employed.

Excavation Safety

As a minimum, temporary excavations should be sloped or braced, as required by Occupational Health and Safety Administration (OSHA) regulations, to provide stability and safe working conditions. The contractor should shore, slope or bench the sides of all temporary excavations, as required, to maintain stability of both the excavation sides and bottom. All excavations should comply with applicable local, State and federal safety regulations, including the current OSHA Excavation and Trench Safety Standards.

Reuse of Materials

Materials generated from the excavation operations for foundations and utilities are expected to consist of predominantly silty sand to gravel with silt with concrete, asphalt, brick fragments. These soils can be reused as structural fill. All structural fill materials should be free of any deleterious materials (i.e., materials that can degrade with time or are highly compressible, such as wood, vegetation, topsoil, etc.) and have a maximum particle size of 6 inches.

Imported Fill Materials

In the event that imported fill is needed to complete the backfill or site grading, we recommend that the material consist of inorganic, readily compactable, well-graded granular soils with no more than 15 percent fines (no more than 15 percent passing the No. 200 sieve). Additionally, we recommend excluding gradations greater than 6 inches. The moisture content of the fill material should be controlled to within approximately 2 to 3 percent of the optimum moisture content by wetting, aeration, or blending, as necessary to achieve the required compaction.

Structural Fill Placement

Structural fill consisting of approved onsite materials or imported fill should be installed in controlled layers uniformly compacted to at least 95 percent of the fill material's maximum dry density, as determined by ASTM D1557 Test Procedures. The layer thickness should be adjusted as needed depending on the type of compaction equipment used and the condition of the fill

materials at the time of construction, but should be no greater than 12 inches in loose thickness. Fill layers for the retaining wall backfill should not exceed 10 inches in loose thickness. It should be expected that thinner lifts will be required to achieve the required compaction in confined areas where portable compaction equipment is used.

SHALLOW FOUNDATIONS

If the site has been prepared in accordance with the requirements noted in **Earthwork**, the following design parameters are applicable for shallow foundations.

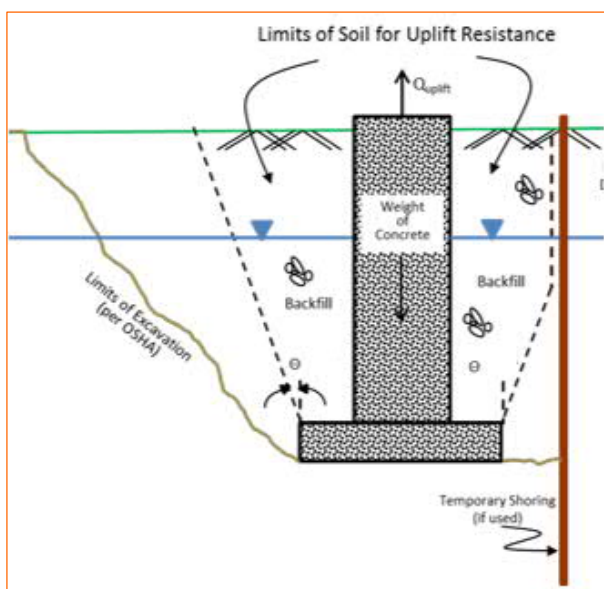
Design Parameters – Compressive Loads

Item	Description
Maximum Net Allowable Bearing pressure ^{1, 2}	3,000 psf
Required Bearing Stratum ³	Medium dense silty sand or structural fill
Minimum Foundation Dimensions	Columns: 30 inches Continuous: 18 inches
Ultimate Passive Resistance ⁴ (equivalent fluid pressures)	360 pcf (granular backfill)
Ultimate Coefficient of Sliding Friction ⁵	0.4 (granular material)
Minimum Embedment below Finished Grade ⁶	48 inches
Estimated Total Settlement from Structural Loads ²	Less than about 1 inch
Estimated Differential Settlement ^{2, 7}	About 2/3 of total settlement

1. The maximum net allowable bearing pressure is the pressure in excess of the minimum surrounding overburden pressure at the footing base elevation. An appropriate factor of safety has been applied. Values assume that exterior grades are no steeper than 20% within 10 feet of structure.
2. Values provided are for maximum loads noted in **Project Description**.
3. Unsuitable or soft soils should be over-excavated and replaced per the recommendations presented in the **Earthwork**.
4. Use of passive earth pressures require the sides of the excavation for the spread footing foundation to be nearly vertical and the concrete placed neat against these vertical faces or that the footing forms be removed and compacted structural fill be placed against the vertical footing face.
5. Can be used to compute sliding resistance where foundations are placed on suitable soil/materials. Should be neglected for foundations subject to net uplift conditions.
6. Embedment necessary to minimize the effects of frost and/or seasonal water content variations. For sloping ground, maintain depth below the lowest adjacent exterior grade within 5 horizontal feet of the structure.
7. Differential settlements are as measured over a span of 50 feet.

Design Parameters - Uplift Loads

Uplift resistance of spread footings can be developed from the effective weight of the footing and the overlying soils. As illustrated on the subsequent figure, the effective weight of the soil prism defined by diagonal planes extending up from the top of the perimeter of the foundation to the ground surface at an angle, θ , of 20 degrees from the vertical can be included in uplift resistance. The maximum allowable uplift capacity should be taken as a sum of the effective weight of soil plus the dead weight of the foundation, divided by an appropriate factor of safety. A maximum total unit weight of 100 pcf should be used for the backfill. This unit weight should be reduced to 40 pcf for portions of the backfill or natural soils below the groundwater elevation.



Foundation Construction Considerations

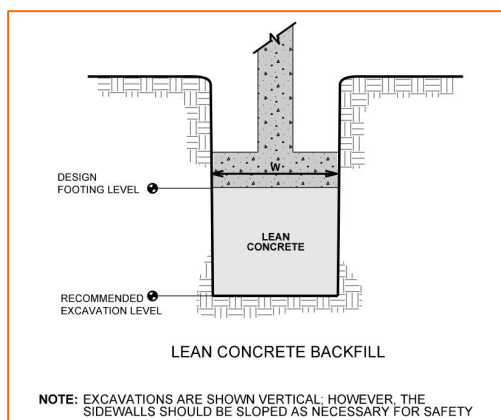
As noted in **Earthwork**, the footing excavations should be evaluated under the direction of the Geotechnical Engineer. The base of all foundation excavations should be free of water and loose soil, prior to placing concrete. Concrete should be placed soon after excavating to reduce bearing soil disturbance. Care should be taken to prevent wetting or drying of the bearing materials during construction. Excessively wet or dry material or any loose/disturbed material in the bottom of the footing excavations should be removed/reconditioned before foundation concrete is placed.

If unsuitable bearing soils are encountered at the base of the planned footing excavation, the excavation should be extended deeper to suitable soils, and the footings could bear directly on these soils at the lower level or on lean concrete backfill placed in the excavations. This is illustrated on the sketch below.

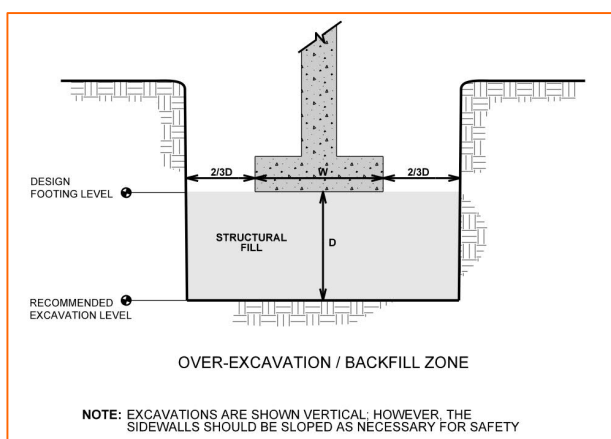
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Over-excavation for structural fill placement below footings should be conducted as shown below. The over-excavation should be backfilled up to the footing base elevation, with structural fill placed, as recommended in the **Earthwork** section.



SEISMIC CONSIDERATIONS

The seismic design requirements for buildings and other structures are based on Seismic Design Category. Site Classification is required to determine the Seismic Design Category for a structure. The Site Classification is based on the upper 100 feet of the site profile defined by a weighted average value of either shear wave velocity, standard penetration resistance, or undrained shear strength in accordance with Section 20.4 of ASCE 7 and the International Building Code (IBC). Based on the soil/bedrock properties encountered at the site and as described on the exploration logs and results, it is our professional opinion that the **Seismic Site Classification is C**. Subsurface explorations at this site were extended to a maximum depth of 22 feet. The site properties below the boring depth to 100 feet were estimated based on our experience and knowledge of geologic conditions of the general area. Additional deeper borings or geophysical testing may be performed to confirm the conditions below the current boring depth.

FLOOR SLABS

Design parameters for floor slabs assume the requirements for **Earthwork** have been followed. Specific attention should be given to positive drainage away from the structure and positive drainage of the aggregate base beneath the floor slab.

Floor Slab Design Parameters

Item	Description
Floor Slab Support ¹	Minimum 4 inches of well graded aggregate compacted to at least 95% of ASTM D 1557 ²
Estimated Modulus of Subgrade Reaction ²	150 pounds per square inch per inch (psi/in) for point loads
Modulus Correction Factor	$K_c = k((b+1)/2b)^2$
<ol style="list-style-type: none"> 1. Floor slabs should be structurally independent of building footings or walls to reduce the possibility of floor slab cracking caused by differential movements between the slab and foundation. 2. Modulus of subgrade reaction is an estimated value based upon our experience with the subgrade condition, the requirements noted in Earthwork, and the floor slab support as noted in this table. It is provided for point loads. It is common to reduce the k-value to account for dimensional effects of large loaded areas using the modulus correction factor provided, where k_c is the corrected or design modulus value and b is the mat width (short dimension) or tributary loaded area. 	

The use of a vapor retarder should be considered beneath concrete slabs on grade covered with wood, tile, carpet, or other moisture sensitive or impervious coverings, or when the slab will support equipment sensitive to moisture. When conditions warrant the use of a vapor retarder, the slab designer should refer to ACI 302 and/or ACI 360 for procedures and cautions regarding the use and placement of a vapor retarder.

Saw-cut control joints should be placed in the slab to help control the location and extent of cracking. For additional recommendations refer to the ACI Design Manual. Joints or cracks should be sealed with a waterproof, non-extruding compressible compound specifically recommended for heavy duty concrete pavement and wet environments.

Floor Slab Construction Considerations

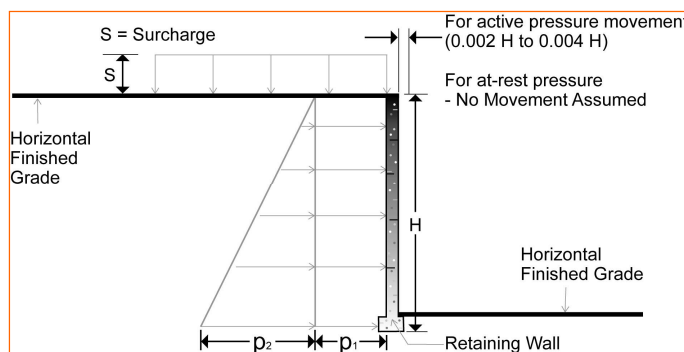
Finished subgrade within and for at least 10 feet beyond the floor slab should be protected from traffic, rutting, or other disturbance and maintained in a relatively moist condition until floor slabs are constructed. If the subgrade should become damaged or desiccated prior to construction of floor slabs, the affected material should be removed and structural fill should be added to replace the resulting excavation. Final conditioning of the finished subgrade should be performed immediately prior to placement of the floor slab support course.

The geotechnical engineer should approve the condition of the floor slab subgrades immediately prior to placement of the floor slab support course, reinforcing steel and concrete. Attention should be paid to high traffic areas that were rutted and disturbed earlier, and to areas where backfilled trenches are located.

LATERAL EARTH PRESSURES

Preliminary Design Parameters

Structures with unbalanced backfill levels on opposite sides should be designed for earth pressures at least equal to values indicated in the following table. Earth pressures will be influenced by structural design of the walls, conditions of wall restraint, methods of construction and/or compaction and the strength of the materials being restrained. Two wall restraint conditions are shown in the diagram below. Active earth pressure is commonly used for design of free-standing cantilever retaining walls and assumes wall movement. The “at-rest” condition assumes no wall movement and is commonly used for basement walls, loading dock walls, or other walls restrained at the top. The recommended design lateral earth pressures do not include a factor of safety and do not provide for possible hydrostatic pressure on the walls (unless stated).



Lateral Earth Pressure Design Parameters				
Earth Pressure Condition ¹	Coefficient for Backfill Type ²	Surcharge Pressure ^{3, 4, 5} p_1 (psf)	Effective Fluid Pressures (psf) ^{2, 4, 5}	
			Unsaturated ⁶	Submerged ⁶
Active (K_a)	Granular - 0.33	$(0.33)S$	$(40)H$	$(80)H$
At-Rest (K_o)	Granular - 0.5	$(0.50)S$	$(60)H$	$(90)H$
Passive (K_p)	Granular - 3.0	---	$(360)H$	$(235)H$

1. For active earth pressure, wall must rotate about base, with top lateral movements 0.002 H to 0.004 H, where H is wall height. For passive earth pressure, wall must move horizontally to mobilize resistance.
2. Uniform, horizontal backfill, compacted to at least 95% of the ASTM D 1557 maximum dry density, rendering a maximum unit weight of 120 pcf.
3. Uniform surcharge, where S is surcharge pressure.
4. Loading from heavy compaction equipment is not included.

Lateral Earth Pressure Design Parameters				
Earth Pressure Condition ¹	Coefficient for Backfill Type ²	Surcharge Pressure ^{3, 4, 5} p_1 (psf)	Effective Fluid Pressures (psf) ^{2, 4, 5}	
			Unsaturated ⁶	Submerged ⁶

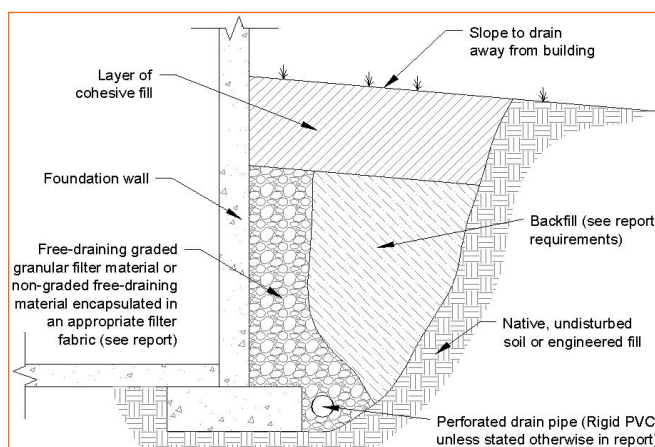
5. No safety factor is included in these values.

6. To achieve "Unsaturated" conditions, follow guidelines in **Subsurface Drainage for Below-Grade Walls** below. "Submerged" conditions are recommended when drainage behind walls is not incorporated into the design.

Backfill placed against structures should consist of granular soils. For the granular values to be valid, the granular backfill must extend out and up from the base of the wall at an angle of at least 45 and 60 degrees from vertical for the active and passive cases, respectively.

Subsurface Drainage for Below-Grade Walls

A perforated rigid plastic drain line installed behind the base of walls and extends below adjacent grade is recommended to prevent hydrostatic loading on the walls. The invert of a drain line around a below-grade building area or exterior retaining wall should be placed near foundation bearing level. The drain line should be sloped to provide positive gravity drainage to daylight or to a sump pit and pump. The drain line should be surrounded by clean, free-draining granular material having less than 5% passing the No. 200 sieve, such as No. 57 aggregate. The free-draining aggregate should be encapsulated in a filter fabric. The granular fill should extend to within 2 feet of final grade.



As an alternative to free-draining granular fill, a pre-fabricated drainage structure may be used. A pre-fabricated drainage structure is a plastic drainage core or mesh which is covered with filter fabric to prevent soil intrusion, and is fastened to the wall prior to placing backfill.

PAVEMENTS

To take advantage of the cost benefit of not removing the undocumented fill, the owner must be willing to accept the risk associated with building over the undocumented fills following the recommended reworking of the material.

Pavement Subgrade Preparation

We recommend following clearing and grabbing the exposed pavement subgrade should be thoroughly proofrolled under the observation of the Geotechnical Engineer as discussed in **Earthwork** section. Any soft or unstable subgrade areas identified by the proofrolling should be excavated and replaced with a suitable soil approved by the Geotechnical Engineer. Following section provides design recommendations for pavement reconstruction.

Pavement Design Parameters

Design of pavements for the project has been based on procedures outlined in the 1993 Guideline for Design of Pavement Structures by the American Association of State Highway and Transportation Officials (AASHTO-1993). A subgrade CBR of 8 was used for the Asphaltic Concrete (AC) pavement designs, and modulus of subgrade reaction of 150 pci was used for the Portland Cement Concrete (PCC) pavement design and assumes that the subgrade preparation recommendations provided above are implemented. The values were empirically derived based upon our experience with the describe soil type subgrade soils and our understanding of the quality of the subgrade as prescribed herein.

Pavement performance is affected by its surroundings especially by presence of water. Pavements should be sloped to provide rapid drainage of surface water. Water allowed to pond on or adjacent to the pavements could saturate the subgrade and contribute to premature pavement deterioration. The civil engineer should consider the following drainage recommendations in the design and layout of pavements:

- Final grade adjacent to paved areas should slope down from the edges at a minimum 2 percent;
- The subgrade and pavement surface should have a minimum 2 percent slope to promote proper surface drainage;
- Install below pavement drainage systems surrounding areas anticipated for frequent wetting;
- Install joint sealant and seal cracks immediately;

Pavement Section Thicknesses

Frost susceptibility is a major factor in the overall pavement section thickness. The total pavement structural sections presented in this report are based also upon the expected depth of freeze, which for the project site is anticipated at 48 inches.

The following tables provide options for AC and PCC pavement sections:

Asphaltic Concrete Design	
Layer	Drive and Parking Light Duty Thickness (inches) ^{1,2}
Asphalt Top ³	1.5
Asphalt Binder ³	2.5
Aggregate Base ³	6

1. See **Project Description** for more specifics regarding pavement type.
2. All materials should meet the current NYSDOT Department of Transportation (NYSDOT) Standard Specifications.
 - Asphalt Top Course – NYSDOT Section 402 for Type 12.5 F2 Top Course HMA, Item No. 402.127202
 - Asphalt Binder Course – NYSDOT Section 402 for Type 19 F9 Binder Course HMA, Item No. 402.197902
3. Aggregate Base Course – NYSDOT Section 304 for Type 2 Subbase Course, Item No. 304.12

Portland Cement Concrete Design	
Layer	Drive and Parking Light Duty Thickness (inches) ^{2,3}
PCC ¹	5.0
Aggregate Base ¹	4

1. All materials should meet the current State, County, and City Department of Transportation (NYSDOT) Standard Specifications for Highway and Bridge Construction.
 - Concrete Pavement, NYSDOT Portland Cement Concrete Section 502, with a minimum compressive strength of 4,000 psi at 28 days.
 - Aggregate Base Course, NYSDOT Section 304 for Type 2 Subbase Course, Item No. 304.12
2. Proper joint spacing will be required to prevent excessive slab curling and shrinkage cracking. Joints should be sealed to prevent entry of foreign material and doweled where necessary for load transfer.
3. Where practical, we recommend early-entry cutting of crack-control joints in PCC pavements. Cutting of the concrete in its “green” state typically reduces the potential for micro-cracking of the pavements prior to the crack control joints being formed, compared to cutting the joints after the concrete has fully set. Micro-cracking of pavements may lead to crack formation in locations other than the sawed joints, and/or reduction of fatigue life of the pavement.

The recommended pavement sections provided in this report are minimums for the assumed design criteria, and as such, periodic maintenance should be expected. Areas for parking of heavy vehicles, concentrated turn areas, and start/stop maneuvers could require thicker pavement sections than those indicated above. Edge restraints (i.e. concrete curbs or aggregate shoulders) should be planned along curves and areas of maneuvering vehicles. A maintenance program that includes surface sealing, joint cleaning and sealing, and timely repair of cracks and deteriorated areas will increase the pavement's service life. As an option, thicker sections could be constructed to decrease future maintenance.

Pavement Maintenance

After reconstruction of the pavements, preventative maintenance should be planned and provided through an on-going pavement management program in order to enhance future pavement performance. Preventative maintenance activities are intended to slow the rate of pavement deterioration, and to preserve the pavement investment. A preventative maintenance program should consist of patching, crack sealing, and an application of a global surface treatment. Ideally, preventative maintenance activities are undertaken every three years including a global surface treatment once every three to seven years. Global surface treatments are usually programmed after completion of preventative maintenance activities.

General Pavement Comments

This report presents certain recommendations and strategies which may need alteration to fit the unique needs of a project. Accordingly, Terracon is prepared to assist you in the selection of the final strategies for maintenance and/or rehabilitation of the pavement at the site. We are also available to assist with on-going pavement engineering services during the design and construction phase of the pavement rehabilitation program. Recommended additional services include:

- Preparation of design plans and specifications;
- Preparation of bid documents and soliciting bids from prospective contractors;
- Conducting pre-bid meetings with prospective contractors;
- Preparation of contract documents including the technical specifications and any additional plans required for the project;
- Contract administration services for the project including: conducting preconstruction meetings; construction observation of the work; review and approval of contractor pay requests; preparation of project punch lists and contract/project closeout; and,
- Construction materials testing during the construction.

This report has been prepared for the exclusive use of our client for specific application to the project discussed and has been prepared in accordance with generally accepted engineering practices. No warranties, either expressed or implied, are intended or made. In the event that changes are made in the recommend strategies outlined in this report, the conclusions and

recommendations contained in this report shall not be considered valid unless Terracon reviews the changes and either verifies or modifies the conclusions of this report in writing.

We are able to assist in the review and development of the final plans, specifications and contract documents for the project.

CORROSIVITY

The table below lists the results of laboratory soluble sulfate, soluble chloride, electrical resistivity, and pH testing. The values may be used to estimate potential corrosive characteristics of the on-site soils with respect to contact with the various underground materials which will be used for project construction. Results of corrosion analysis page is presented in **Exploration Results** section.

Corrosivity Test Results Summary						
Boring	Sample Depth (feet)	Soil Description	Soluble Sulfate (%)	Soluble Chloride (%)	Electrical Resistivity (Ω -cm)	pH
B-1	2	Fill: sandy gravel with debris	2,467	700	931	7.5
B-10	3	Native: silty sand with gravel	96	30	9603	8.22

Results of soluble sulfate testing indicate samples of the on-site soils tested possess negligible to severe sulfate concentrations when classified in accordance with Table 4.3.1 of the ACI Design Manual. Concrete should be designed in accordance with the provisions of the ACI Design Manual, Section 318, Chapter 4. To improve sulfate resistance of concrete in severe sulfate exposure Type V cement should be used, when Type V cement is not available, the following should be considered:

1. Use of Type I-II modified cement for sulfate resistance
2. Cement should have a tricalcium aluminate content of not more than 8%.
3. Concrete mixture should contain at least 20% Class F fly ash.
4. Provide air-entrainment of 4% to 7% by volume.
5. Lower the water to cement ratio to 0.4 to 0.45.

GENERAL COMMENTS

Our analysis and opinions are based upon our understanding of the project, the geotechnical conditions in the area, and the data obtained from our site exploration. Natural variations will occur between exploration point locations or due to the modifying effects of construction or weather. The nature and extent of such variations may not become evident until during or after construction.

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Terracon should be retained as the Geotechnical Engineer, where noted in this report, to provide observation and testing services during pertinent construction phases. If variations appear, we can provide further evaluation and supplemental recommendations. If variations are noted in the absence of our observation and testing services on-site, we should be immediately notified so that we can provide evaluation and supplemental recommendations.

Our Scope of Services does not include either specifically or by implication any environmental or biological (e.g., mold, fungi, bacteria) assessment of the site or identification or prevention of pollutants, hazardous materials or conditions. If the owner is concerned about the potential for such contamination or pollution, other studies should be undertaken.

Our services and any correspondence or collaboration through this system are intended for the sole benefit and exclusive use of our client for specific application to the project discussed and are accomplished in accordance with generally accepted geotechnical engineering practices with no third-party beneficiaries intended. Any third-party access to services or correspondence is solely for information purposes to support the services provided by Terracon to our client. Reliance upon the services and any work product is limited to our client, and is not intended for third parties. Any use or reliance of the provided information by third parties is done solely at their own risk. No warranties, either express or implied, are intended or made.

Site characteristics as provided are for design purposes and not to estimate excavation cost. Any use of our report in that regard is done at the sole risk of the excavating cost estimator as there may be variations on the site that are not apparent in the data that could significantly impact excavation cost. Any parties charged with estimating excavation costs should seek their own site characterization for specific purposes to obtain the specific level of detail necessary for costing. Site safety, and cost estimating including, excavation support, and dewatering requirements/design are the responsibility of others. If changes in the nature, design, or location of the project are planned, our conclusions and recommendations shall not be considered valid unless we review the changes and either verify or modify our conclusions in writing.

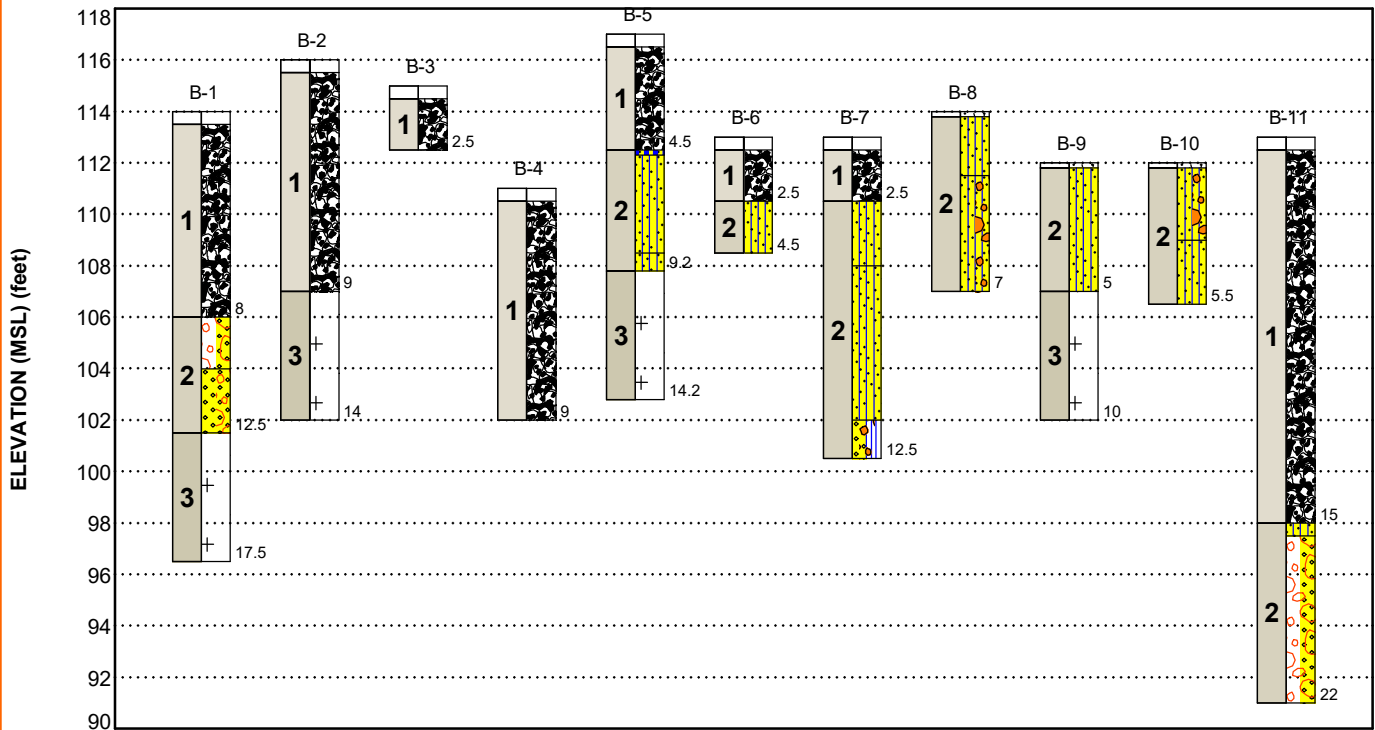
FIGURES

Contents:

GeoModel

GEOMODEL

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This is not a cross section. This is intended to display the Geotechnical Model only. See individual logs for more detailed conditions.

Model Layer	Layer Name	General Description
1	Fill	Sandy gravel with silt to gravelly silty sand and with concrete, asphalt, brick fragments.
2	Silty Sand	Medium dense to dense silty sand (SM) to sandy silt (ML) with various amounts of gravel.
3	Bedrock	Slightly weathered diorite

LEGEND

Fill	Igneous Rock 1	Well-graded Sand with Silt and Gravel	Well-graded Gravel w/sand
Well-graded Gravel with Sand	Sandy Silt	Topsoil	
Well-graded Sand with Gravel	Silty Sand	Silty Sand with Gravel	

NOTES:

Layering shown on this figure has been developed by the geotechnical engineer for purposes of modeling the subsurface conditions as required for the subsequent geotechnical engineering for this project.
Numbers adjacent to soil column indicate depth below ground surface.

ATTACHMENTS

EXPLORATION AND TESTING PROCEDURES

Field Exploration

Number of Borings	Boring Depth (feet)	Planned Location
12	2.5 to 22 ¹	Proposed building area

1. Auger refusals depth.

Boring Layout and Elevations: Terracon personnel provided the boring layout. Coordinates were obtained with a handheld GPS unit (estimated horizontal accuracy of about ± 20 feet) and approximate elevations were obtained by interpolation from the Google Earth™. If elevations and a more precise boring layout are desired, we recommend borings be surveyed following completion of fieldwork.

Subsurface Exploration Procedures: We advanced the borings with a track-mounted, rotary drill rig using 4-inch solid stem augers with Tricone Rollerbit. Five samples were obtained in the upper 10 feet of each boring and at intervals of 5 feet thereafter. In the split-barrel sampling procedure, performed at the site, a standard 2-inch outer diameter split-barrel sampling spoon was driven into the ground by a 140-pound automatic hammer falling a distance of 30 inches. The number of blows required to advance the sampling spoon the middle 12 inches of a normal 24-inch penetration is recorded as the Standard Penetration Test (SPT) resistance value. The SPT resistance values, also referred to as N-values, are indicated on the boring logs at the test depths. Coring was performed in three borings at the site using NQ-2 Size Rock Core Barrel. We observed and recorded groundwater levels during drilling and sampling. For safety purposes, all borings were backfilled with auger cuttings after their completion.

The sampling depths, penetration distances, and other sampling information was recorded on the field boring logs. The samples were placed in appropriate containers and taken to our soil laboratory for testing and classification by a Geotechnical Engineer. Our exploration team prepared field boring logs as part of the drilling operations. These field logs included visual classifications of the materials encountered during drilling and our interpretation of the subsurface conditions between samples. Final boring logs were prepared from the field logs. The final boring logs represent the Geotechnical Engineer's interpretation of the field logs and include modifications based on observations and tests of the samples in our laboratory.

Laboratory Testing

The project engineer reviewed the field data and assigned laboratory tests to understand the engineering properties of the various soil and rock strata, as necessary, for this project. Procedural standards noted below are for reference to methodology in general. In some cases, variations to methods were applied because of local practice or professional judgment. Standards

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noted below include reference to other, related standards. Such references are not necessarily applicable to describe the specific test performed.

- ASTM D2216 Standard Test Methods for Laboratory Determination of Water (Moisture) Content of Soil and Rock by Mass
- ASTM D4318 Standard Test Methods for Liquid Limit, Plastic Limit, and Plasticity Index of Soils
- ASTM D422 Standard Test Method for Particle-Size Analysis of Soils

The laboratory testing program often included examination of soil samples by an engineer. Based on the material's texture and plasticity, we described and classified the soil samples in accordance with the Unified Soil Classification System.

Rock classification was conducted using locally accepted practices for engineering purposes. Boring log rock classification was determined using the Description of Rock Properties.

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PHOTOGRAPHY LOG



B-1 Run 1 from 12.5 feet to 17.5 feet

B-5 Run 1 from 9.2 feet to 14.2 feet

B-9 Run 1 from 5 feet to 10 feet

SITE LOCATION AND EXPLORATION PLANS

Contents:

Site Location Plan

Exploration Plan

Note: All attachments are one page unless noted above.

SITE LOCATION

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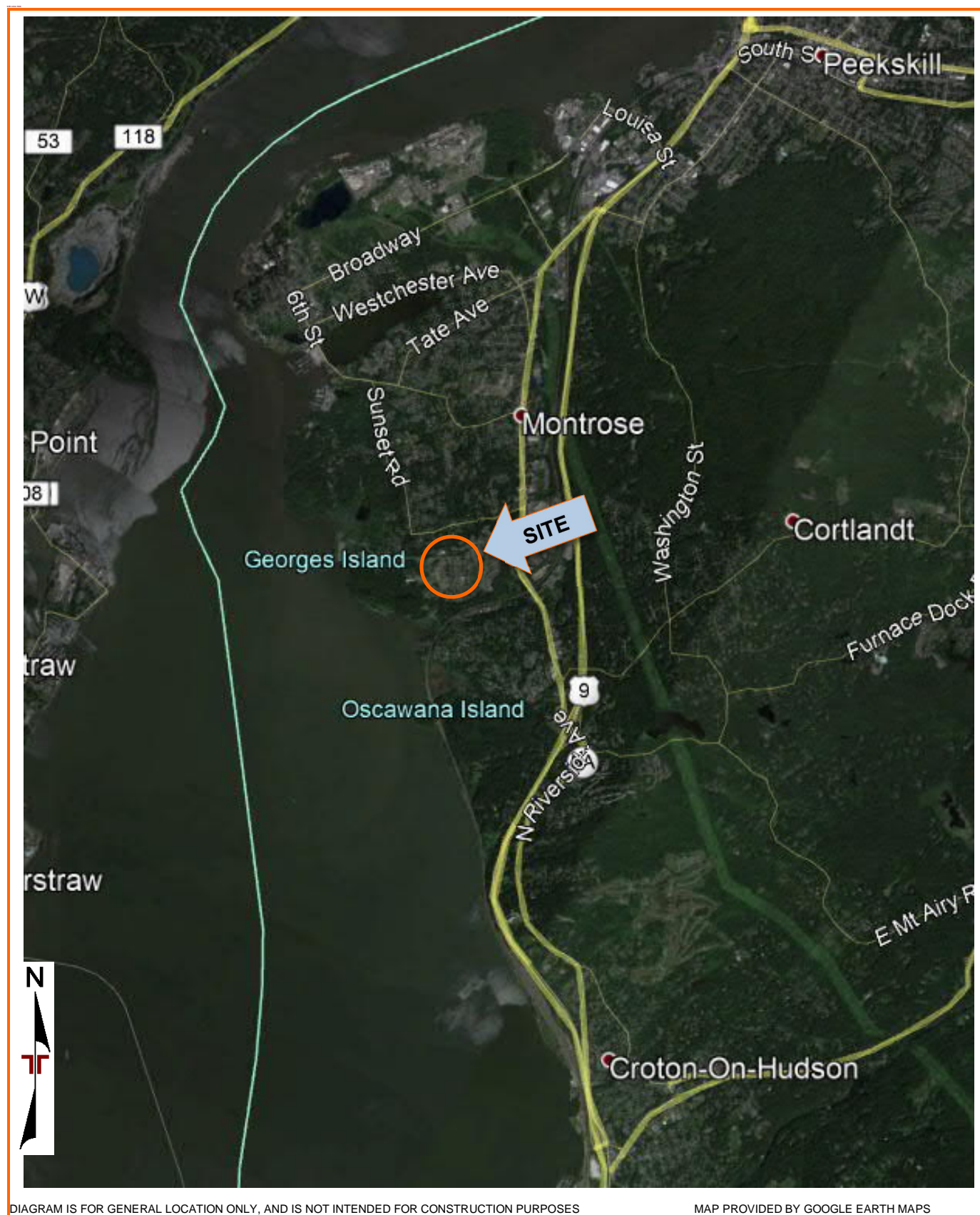


DIAGRAM IS FOR GENERAL LOCATION ONLY, AND IS NOT INTENDED FOR CONSTRUCTION PURPOSES

MAP PROVIDED BY GOOGLE EARTH MAPS

EXPLORATION PLAN

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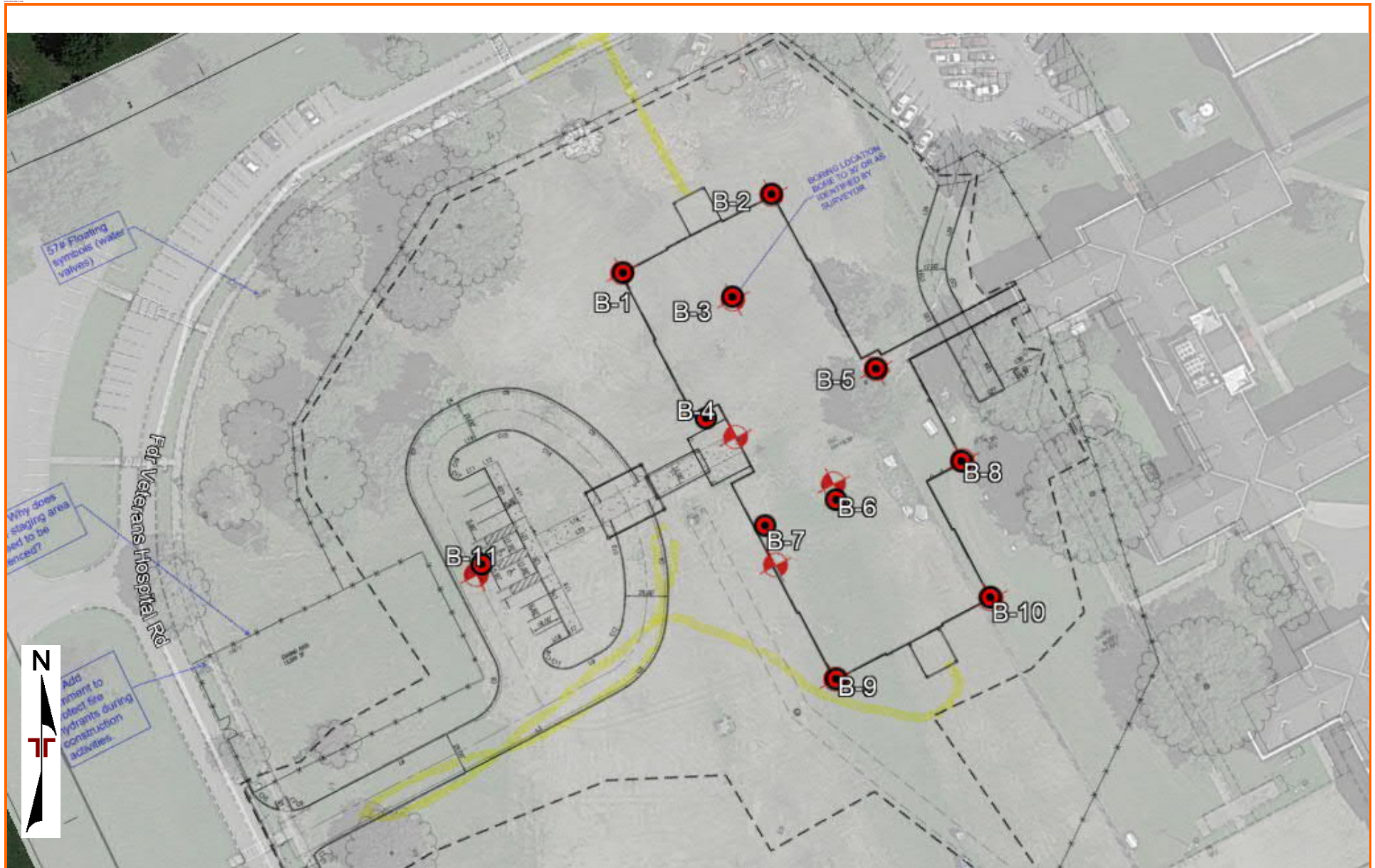


DIAGRAM IS FOR GENERAL LOCATION ONLY, AND IS NOT INTENDED FOR CONSTRUCTION PURPOSES

MAP PROVIDED BY GOOGLE EARTH MAPS

EXPLORATION RESULTS

Contents:

Boring Logs (B-1 through B-11)
Grain Size Distribution (3 pages)
Results of Corrosion Analysis

Note: All attachments are one page unless noted above.

BORING LOG NO. B-1

Page 1 of 1

PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.2386° Longitude: -73.9323° Approximate Surface Elev.: 114 (Ft.) +/- DEPTH ELEVATION (Ft.)	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		0.5 soil sample not collected, auger only 113.5+/-							
1		FILL - SANDY GRAVEL , trace silt, brown to gray, contains trace concrete, asphalt millings and organic matter contains trace organic matter contains trace brick fragments	5			13 7 11 4	14-22-20-14 N=42 13-11-11-11 N=22 12-12-13-50/4" N=25 50/5"		
2		GRAVEL WITH SAND (GW) , trace silt, brown SAND WITH GRAVEL (SW) , trace silt, brown	10			9 9	5-7-21-36 N=28 24-36-50/1"		
3		DIORITE , gray, fine to medium-grained, moderately fractured, close to moderate fracture spacing, slightly weathered, medium strong, trace hornblende observed	15			52	RUN # 1 12.5' - 17.5'	73	
		Boring Terminated at 17.5 Feet							

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers with Tricone Rollerbit to 12.5' BGS.
NQ-2 Size Rock Core Barrel 12.5' - 17.5' BGS

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None observed prior to coring

Terracon
4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-23-2020

Boring Completed: 09-23-2020

Drill Rig: Diedrich D-50

Driller: C. Johnston

Project No.: J6205175

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL J6205175 NEW COMMUNITY LIV GPJ TERRACON_DATATEMPLATE.GDT 10/21/20



BORING LOG NO. B-2

Page 1 of 1

PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.2387° Longitude: -73.932° Approximate Surface Elev.: 116 (Ft.) +/- ELEVATION (Ft.)	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		DEPTH 0.5 soil sample not collected, auger only 115.5+/-							
1		FILL - GRAVELLY SAND , trace silt, gray to brown, contains trace concrete and asphalt millings grading to well graded gravel with sand, contains trace brick fragments grading to sand with gravel, trace silt, brown to gray, contains trace organic matter grading to sand, trace gravel and silt, brown, contains trace brick fragments and metal	5		X	19	46-36-23-20 N=59		
					X	11	19-12-9-12 N=21		6.4
					X	16	22-30-50/5"		
					X	6	12-13-3-12 N=16		
3		DIORITE , gray, fine to medium-grained, moderately fractured, close to moderate fracture spacing, moderately weathered, medium strong, trace hornblende observed	10			52	RUN # 1 9.0'-14.0'	67	
		14.0 102+/- Boring Terminated at 14 Feet							

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers with Tricone Rollerbit to 9' BGS.
NQ-2 Size Rock Core Barrel 9.0' - 14.0' BGS

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None observed prior to coring

Terracon
4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-23-2020

Boring Completed: 09-24-2020

Drill Rig: Diedrich D-50

Driller: C. Johnston

Project No.: J6205175

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL J6205175 NEW COMMUNITY LIV GPJ TERRACON_DATATEMPLATE.GDT 10/21/20


BORING LOG NO. B-3

Page 1 of 1

PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.2386° Longitude: -73.9321° Approximate Surface Elev.: 115 (Ft.) +/-	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		DEPTH 0.5 soil sample not collected, auger only 114.5+/- ELEVATION (Ft.)							
1		FILL - SANDY GRAVEL , trace silt, brown to gray, possible concrete 2.5 112.5+/-			X	10	34-50/4"		
		Auger Refusal at 2.5 Feet							

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None encountered at completion of sampling

Terracon

4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-23-2020

Boring Completed: 09-23-2020

Drill Rig: Diedrich D-50

Driller: C. Johnston

Project No.: J6205175

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL J6205175 NEW COMMUNITY LIV.GPJ TERRACON_DATATEMPLATE.GDT 10/21/20


BORING LOG NO. B-4

Page 1 of 1

PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.2384° Longitude: -73.9321° Approximate Surface Elev.: 111 (Ft.) +/- ELEVATION (Ft.)	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		DEPTH 0.5 soil sample not collected, auger only 110.5+/-							
1		FILL - GRAVEL WITH SAND , trace silt, brown to gray, contains trace brick and concrete fragments grading to sandy gravel, trace silt, brown to dark brown, contains trace brick fragments grading to sand with gravel, trace silt, brown grading to silty sand with gravel, trace gravel, brown	5						
		9.0 grading to sand, trace gravel and silt, brown, contains trace brick fragments 102+/- Auger Refusal at 9 Feet							7.6

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None encountered at completion of sampling

Terracon
4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-23-2020

Boring Completed: 09-23-2020

Drill Rig: Diedrich D-50

Driller: C. Johnston

Project No.: J6205175

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL J6205175 NEW COMMUNITY LIV.GPJ TERRACON_DATATEMPLATE.GDT 10/21/20

BORING LOG NO. B-5

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PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.2385° Longitude: -73.9318° Approximate Surface Elev.: 117 (Ft.) +/-	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		DEPTH 0.5 soil sample not collected, auger only ELEVATION (Ft.) 116.5+/-							
1		FILL - GRAVELLY SAND , trace silt, brown to gray, contains trace brick fragments grading to gravel with sand, trace silt, brown to gray, contains trace organic matter and brick fragments				17	30-29-39-29 N=68		
		4.5 4.7				5	15-14-12-14 N=26		
2		SANDY SILT (ML) , brown SILTY SAND (SM) , brown, loose to medium dense	5			12	4-4-4-5 N=8		8.7
		8.5 9.2				5	4-6-8-50/2" N=14		6.8
		SAND WITH SILT (SM) , trace gravel, brown, very dense	10			10	2-12-50/2"		
3		DIORITE , gray, fine to medium-grained, moderately fractured, close to moderate fractures, slightly weathered, medium strong, trace hornblende observed	10			42	RUN # 1 9.2' - 14.2'	66	
		14.2 Boring Terminated at 14.2 Feet							

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers with Tricone Rollerbit to 9' BGS.
NQ-2 Size Rock Core Barrel 9.0' - 14.0' BGS

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None encountered at completion of sampling

Terracon

4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-22-2020

Boring Completed: 09-22-2020

Drill Rig: Diedrich D-50

Driller: C. Johnston

Project No.: J6205175

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL J6205175 NEW COMMUNITY LIV.GPJ TERRACON_DATATEMPLATE.GDT 10/21/20

BORING LOG NO. B-6

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PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.2382° Longitude: -73.9319° Approximate Surface Elev.: 113 (Ft.) +/-	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		DEPTH 0.5 soil sample not collected, auger only ELEVATION (Ft.) 112.5+/-							
1		FILL - SILT WITH SAND , trace gravel, brown, contains trace brick fragments 2.5 110.5+/-				18	5-12-11-11 N=23		
2		SILTY SAND (SM) , trace gravel, brown to gray, very dense, possible fill material 4.5 108.5+/-				9	15-21-30-25 N=51		
		Auger Refusal at 4.5 Feet							

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None encountered at completion of sampling

Terracon
4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-22-2020

Boring Completed: 09-22-2020

Drill Rig: Diedrich D-50

Driller: C. Johnston

Project No.: J6205175

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL J6205175 NEW COMMUNITY LIV.GPJ TERRACON_DATATEMPLATE.GDT 10/21/20


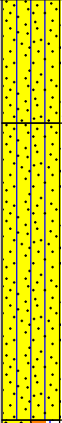

BORING LOG NO. B-7

Page 1 of 1

PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.2382° Longitude: -73.932° Approximate Surface Elev.: 113 (Ft.) +/-	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		DEPTH 0.5 soil sample not collected, auger only ELEVATION (Ft.) 112.5+/-							
1		FILL - SILTY SAND , trace gravel, gray brown to brown 2.5 110.5+/-				15	16-8-9-15 N=17		
		SILTY SAND (SM) , trace gravel, brown, dense 5.0 108+/-				3	24-23-17-10 N=40		6.8
2		SILTY SAND (SM) , trace clay, brown, loose 11.0 102+/-	5			20	4-4-4-4 N=8		14.4
		SANDY SILT WITH GRAVEL (ML) , brown, very still, gravel possible cobble fragments or weathered bedrock 12.5 100.5+/-				11	4-5-3-4 N=8		6.2
		Auger Refusal at 12.5 Feet	10			23	16-15-11-30 N=26		

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None encountered at completion of sampling

Terracon
4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-22-2020

Boring Completed: 09-22-2020

Drill Rig: Diedrich D-50

Driller: C. Johnston

Project No.: J6205175

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL J6205175 NEW COMMUNITY LIV GPJ TERRACON_DATATEMPLATE.GDT 10/21/20

BORING LOG NO. B-8

Page 1 of 1

PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.2383° Longitude: -73.9316° Approximate Surface Elev.: 114 (Ft.) +/- ELEVATION (Ft.)	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		DEPTH 0.2' TOPSOIL 114+/-							
		SILTY SAND (SM) , trace gravel, brown, medium dense, possible reworked soils 111.5+/-				11	9-11-13-50/5" N=24		
2		SILTY SAND WITH GRAVEL (SM) , brown, medium dense to very dense possible bedrock fragments present in sampling shoe of the split spoon barrel sampler 107+/-	5			20	11-10-10-25 N=20		
						11	17-22-50/2"		
		Auger Refusal at 7 Feet							

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None encountered at completion of sampling

Terracon

4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-24-2020

Boring Completed: 09-24-2020

Drill Rig: Diedrich D-50

Driller: C. Johnston

Project No.: J6205175

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL J6205175 NEW COMMUNITY LIV.GPJ TERRACON_DATATEMPLATE.GDT 10/21/20

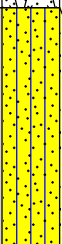

BORING LOG NO. B-9

Page 1 of 1

PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.238° Longitude: -73.9319° Approximate Surface Elev.: 112 (Ft.) +/- ELEVATION (Ft.)	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		DEPTH 0.2' <u>TOPSOIL</u> 112+/- <u>SILTY SAND (SM)</u> , trace gravel, brown, very dense				9	23-39-50/2"		
2		5.0' 107+/-	5						
3		<u>DIORITE</u> , gray, fine to medium-grained, moderately fractured, close to very close fracture spacing, moderately weathered, medium strong, trace hornblende observed 10.0' 102+/-	10		58		RUN # 1 5.0' - 10.0'	34	
		Boring Terminated at 10 Feet							

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers with Tricone Rollerbit to 5' BGS.
NQ-2 Size Rock Core Barrel 5.0' - 10.0' BGS

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None observed prior to coring

Terracon

4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-22-2020

Boring Completed: 09-22-2020

Drill Rig: Diedrich D-50

Driller: C. Johnston

Project No.: J6205175

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL J6205175 NEW COMMUNITY LIV.GPJ TERRACON_DATATEMPLATE.GDT 10/21/20

BORING LOG NO. B-10

Page 1 of 1

PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.2381° Longitude: -73.9315° Approximate Surface Elev.: 112 (Ft.) +/- ELEVATION (Ft.)	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		0.2' TOPSOIL 112+/-							
		SILTY SAND WITH GRAVEL (SM) , brown, dense				12	12-22-36-50/1" N=58		
2		3.0' SAND WITH SILT (SM) , trace gravel, brown to gray, dense 109+/-				15	15-19-28-11 N=47		
		5.5' possible bedrock fragments observed in sampling shoe of spilt barrel sampler 106.5+/-	5			4	50/4"		
		Auger Refusal at 5.5 Feet							

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None encountered at completion of sampling

Terracon

4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-24-2020

Boring Completed: 09-24-2020

Drill Rig: Diedrich D-50



Driller: C. Johnston

Project No.: J6205175

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL J6205175 NEW COMMUNITY LIV.GPJ TERRACON_DATATEMPLATE.GDT 10/21/20

Page 1 of 1

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.2381° Longitude: -73.9326° Approximate Surface Elev.: 113 (Ft.) +/-	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		0.5 soil sample not collected, auger only ELEVATION (Ft.) 112.5+/-			X	10	12-23-50/2"		
1		<u>FILL - SILTY SAND WITH GRAVEL</u> , brown to gray			X	17	12-30-32-26 N=62		
		grading to sand, brown to gray, contains trace brick fragments			X	17	16-24-22-20 N=46		
		grading to gravelly sand, trace silt, brown to gray, contains trace brick fragments			X	10	20-22-17-15 N=39		
					X	12	14-11-12-50 N=23		
		grading to gravel with sand, trace silt, contains trace brick fragments			X	4	8-14-18-30 N=32		
		15.0 98+/-							
2		15.5 <u>SAND WITH CLAYEY SILT (SM)</u> , trace gravel, brown, very dense 97.5+/-	15		X	15	11-26-35-30 N=61		
		<u>SANDY GRAVEL (GW)</u> , trace silt, dark gray, very dense, possible weathered bedrock							
		22.0 91+/-			X	11	24-38-36-50/-7"		
		Auger Refusal at 22 Feet							

Hammer Type: Automatic

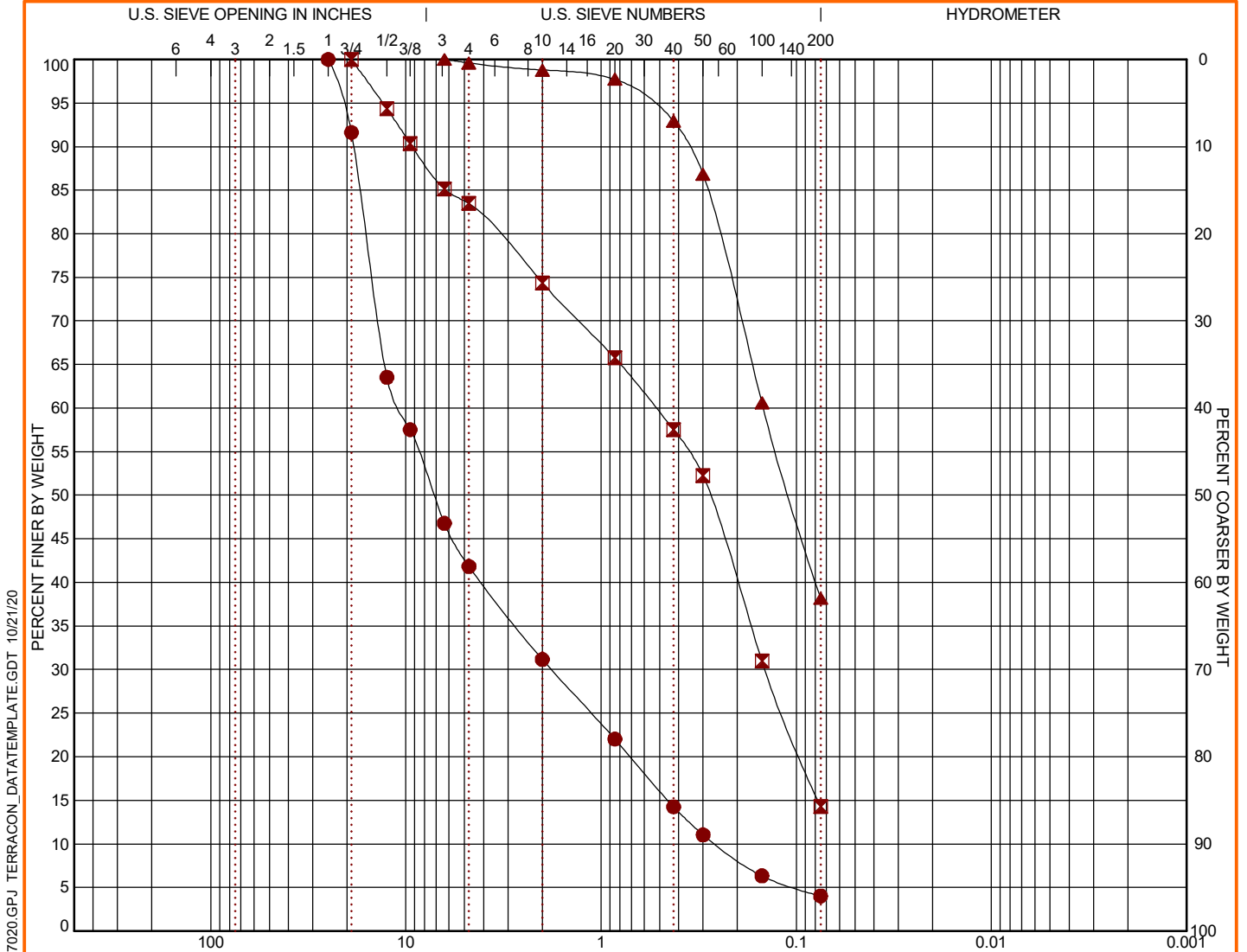
Notes:

None encountered at completion of sampling

Project No.: J6205175

GRAIN SIZE DISTRIBUTION

ASTM D422 / ASTM C136



COBBLES	GRAVEL		SAND			SILT OR CLAY
	coarse	fine	coarse	medium	fine	

BORING ID	DEPTH	% COBBLES	% GRAVEL	% SAND	% SILT	% FINES	% CLAY	USCS
B-2	2.5 - 4.5	0.0	58.2	37.8		4.0		GW
B-4	6.5 - 8.5	0.0	16.5	69.2		14.3		
B-5	4.5 - 6.5	0.0	0.4	61.4		38.2		SM

GRAIN SIZE			
	●	☒	▲
D ₆₀	10.639	0.523	0.147
D ₃₀	1.794	0.144	
D ₁₀	0.258		

COEFFICIENTS			
	●	☒	▲
C _c	1.17		
C _u	41.27		

Sieve	% Finer	Sieve	% Finer	Sieve	% Finer
1"	100.0	3/4"	100.0	1/4"	100.0
3/4"	91.62	1/2"	94.33	#4	99.6
1/2"	63.53	3/8"	90.37	#10	98.79
3/8"	57.52	1/4"	85.13	#20	97.72
1/4"	46.78	#4	83.47	#40	92.93
#4	41.82	#10	74.37	#50	86.8
#10	31.16	#20	65.75	#100	60.58
#20	22.02	#40	57.54	#200	38.17
#40	14.25	#50	52.25		
#50	11.03	#100	31.01		
#100	6.33	#200	14.29		
#200	4.02				

SOIL DESCRIPTION	
●	WELL-GRADED GRAVEL with SAND (GW)
☒	SILTY SAND WITH GRAVEL
▲	SILTY SAND (SM)
REMARKS	
●	
☒	
▲	

PROJECT: New Community Living Center-VA
Montrose

SITE: 2094 Albany Post Road
Montrose, NY

Terracon

4081 Hadley Rd, Ste B
South Plainfield, NJ

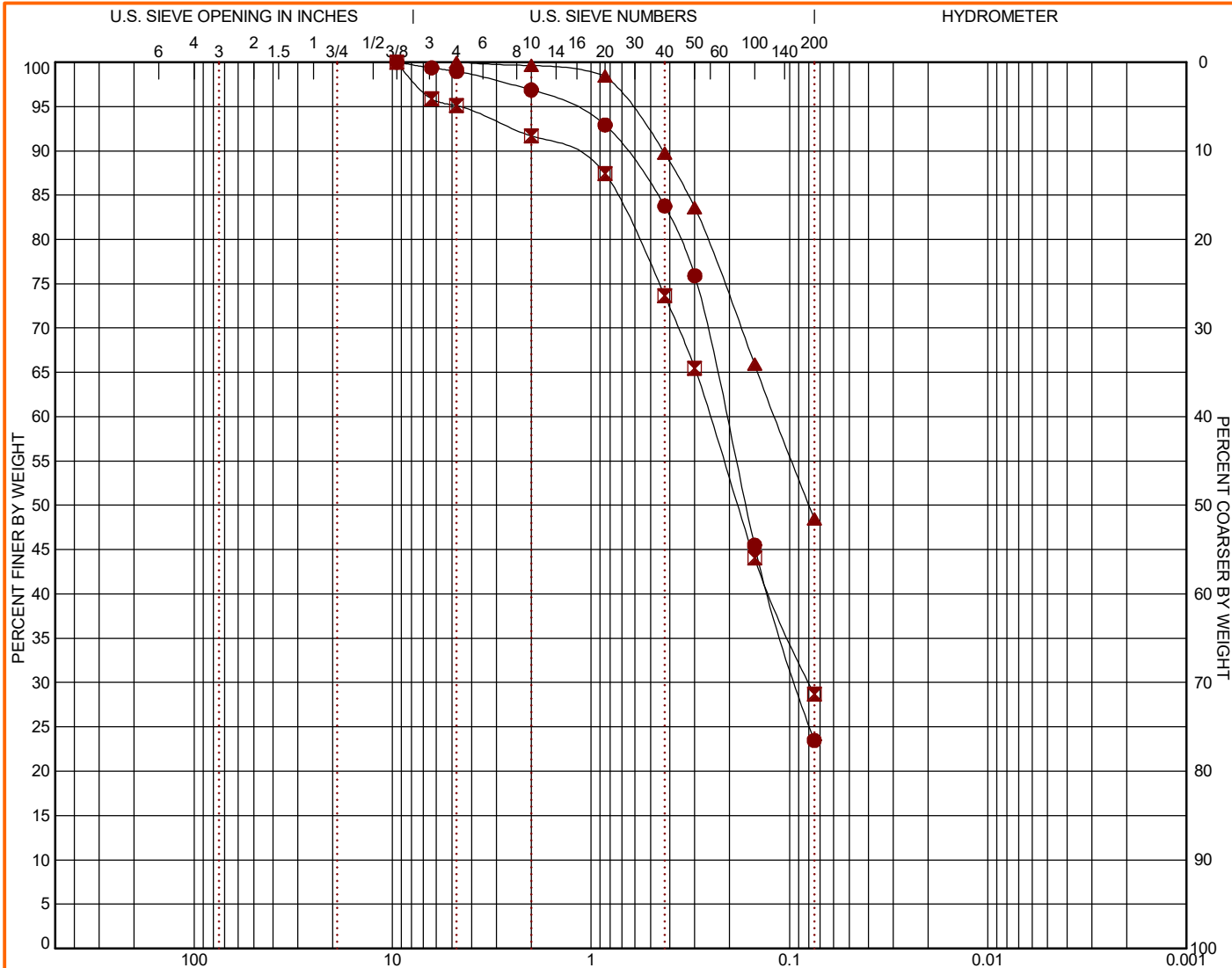
PROJECT NUMBER: J6205175

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

LABORATORY TESTS ARE NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GRAIN SIZE: USCS 1 J2207020.GPJ TERRACON_DATATEMPLATE.GDT 10/21/20

GRAIN SIZE DISTRIBUTION

ASTM D422 / ASTM C136



COBBLES	GRAVEL		SAND			SILT OR CLAY
	coarse	fine	coarse	medium	fine	

BORING ID	DEPTH	% COBBLES	% GRAVEL	% SAND	% SILT	% FINES	% CLAY	USCS
B-5	6.5 - 8.2	0.0	1.0	75.5		23.5		SM
B-7	2.5 - 4.5	0.0	4.9	66.4		28.7		SM
B-7	5 - 7	0.0	0.0	51.5		48.5		SM

GRAIN SIZE				SOIL DESCRIPTION					
	●	☒	▲	Sieve	% Finer	Sieve	% Finer	Sieve	% Finer
D ₆₀	0.209	0.251	0.119	3/8"	100.0	3/8"	100.0	#4	100.0
D ₃₀	0.092	0.08		1/4"	99.36	1/4"	95.86	#10	99.65
D ₁₀				#4	98.96	#4	95.09	#20	98.43
				#10	96.87	#10	91.67	#40	89.73
				#20	92.92	#20	87.42	#50	83.58
				#40	83.77	#40	73.65	#100	65.91
				#50	75.9	#50	65.48	#200	48.49
				#100	45.49	#100	44.04		
				#200	23.47	#200	28.71		
COEFFICIENTS				REMARKS					
C _c	●	☒	▲						
C _u									

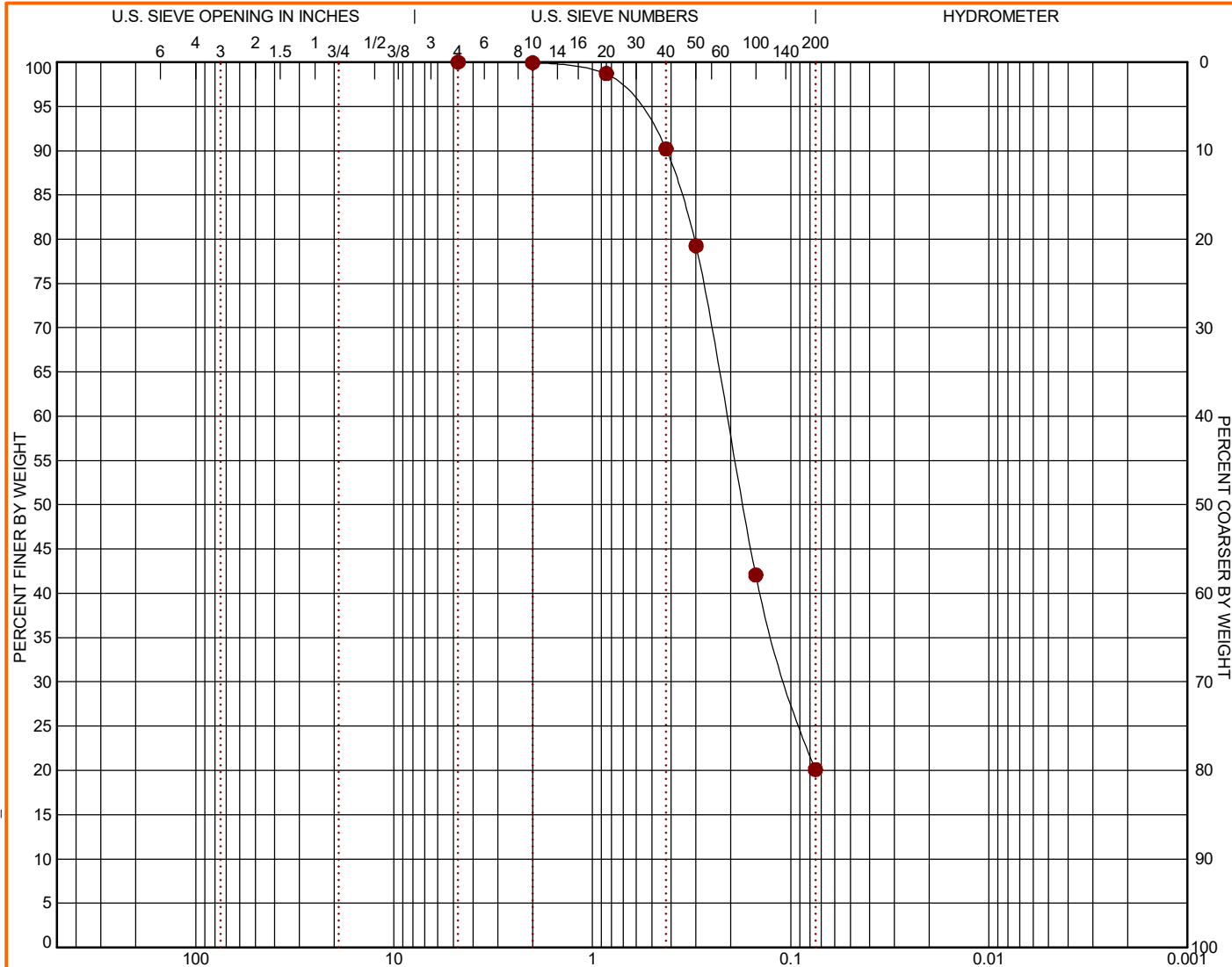
PROJECT: New Community Living Center-VA Montrose	<p>4081 Hadley Rd, Ste B South Plainfield, NJ</p>	PROJECT NUMBER: J6205175
SITE: 2094 Albany Post Road Montrose, NY		CLIENT: Triple C - The A&E Group LLC Laramie, WY

LABORATORY TESTS ARE NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GRAIN SIZE: USCS 1 J2207020.GPJ TERRACON_DATATEMPLATE.GDT 10/21/20

GRAIN SIZE DISTRIBUTION

ASTM D422 / ASTM C136

LABORATORY TESTS ARE NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GRAIN SIZE: USCS 1 J2207020.GPJ TERRACON_DATATEMPLATE.GDT 10/21/20



COBBLES	GRAVEL		SAND			SILT OR CLAY
	coarse	fine	coarse	medium	fine	

BORING ID	DEPTH	% COBBLES	% GRAVEL	% SAND	% SILT	% FINES	% CLAY	USCS
B-7	7 - 9	0.0	0.0	79.9		20.1		SM

GRAIN SIZE				SOIL DESCRIPTION			
D ₆₀	0.21			Sieve	% Finer	Sieve	% Finer
D ₃₀	0.103			#4	100.0		
D ₁₀				#10	99.94		
				#20	98.71		
				#40	90.2		
				#50	79.25		
				#100	42.07		
				#200	20.09		
COEFFICIENTS				REMARKS			
C _c							
C _u							

PROJECT: New Community Living Center-VA Montrose	<p>4081 Hadley Rd, Ste B South Plainfield, NJ</p>	PROJECT NUMBER: J6205175
SITE: 2094 Albany Post Road Montrose, NY		CLIENT: Triple C - The A&E Group LLC Laramie, WY

Client

Triple C - The A&E Group LLC

Project

New Community Living Center - VA Montrose

Sample Submitted By: Terracon (J6)


Date Received: 11/4/2020

Lab No.: 20-1186

Results of Corrosion Analysis

Sample Number	2	2
Sample Location	B-1	B-10
Sample Depth (ft.)	2.0	3.0
pH Analysis, ASTM G 51	7.50	8.22
Water Soluble Sulfate (SO ₄), ASTM C 1580 (mg/kg)	2467	96
Sulfides, AWWA 4500-S D, (mg/kg)	Nil	Nil
Chlorides, ASTM D 512, (mg/kg)	700	30
Red-Ox, ASTM G 200, (mV)	+669	+686
Total Salts, AWWA 2540, (mg/kg)	6462	399
Resistivity (Saturated), ASTM G 57, (ohm-cm)	931	9603

Analyzed By:



Trisha Campo
Chemist

The tests were performed in general accordance with applicable ASTM and AWWA test methods. This report is exclusively for the use of the client indicated above and shall not be reproduced except in full without the written consent of our company. Test results transmitted herein are only applicable to the actual samples tested at the location(s) referenced and are not necessarily indicative of the properties of other apparently similar or identical materials.

SUPPORTING INFORMATION

Contents:

General Notes

Unified Soil Classification System








Description of Rock Properties

Note: All attachments are one page unless noted above.

GENERAL NOTES

DESCRIPTION OF SYMBOLS AND ABBREVIATIONS

New Community Living Center-VA Montrose ■ Montrose, NY
Terracon Project No. J6205175

SAMPLING	WATER LEVEL	FIELD TESTS
 Auger Cuttings  Rock Core  Standard Penetration Test	 Water Initially Encountered  Water Level After a Specified Period of Time  Water Level After a Specified Period of Time  Cave In Encountered Water levels indicated on the soil boring logs are the levels measured in the borehole at the times indicated. Groundwater level variations will occur over time. In low permeability soils, accurate determination of groundwater levels is not possible with short term water level observations.	N Standard Penetration Test Resistance (Blows/Ft.) (HP) Hand Penetrometer (T) Torvane (DCP) Dynamic Cone Penetrometer UC Unconfined Compressive Strength (PID) Photo-Ionization Detector (OVA) Organic Vapor Analyzer

DESCRIPTIVE SOIL CLASSIFICATION

Soil classification as noted on the soil boring logs is based Unified Soil Classification System. Where sufficient laboratory data exist to classify the soils consistent with ASTM D2487 "Classification of Soils for Engineering Purposes" this procedure is used. ASTM D2488 "Description and Identification of Soils (Visual-Manual Procedure)" is also used to classify the soils, particularly where insufficient laboratory data exist to classify the soils in accordance with ASTM D2487. In addition to USCS classification, coarse grained soils are classified on the basis of their in-place relative density, and fine-grained soils are classified on the basis of their consistency. See "Strength Terms" table below for details. The ASTM standards noted above are for reference to methodology in general. In some cases, variations to methods are applied as a result of local practice or professional judgment.

LOCATION AND ELEVATION NOTES

Exploration point locations as shown on the Exploration Plan and as noted on the soil boring logs in the form of Latitude and Longitude are approximate. See [Exploration and Testing Procedures](#) in the report for the methods used to locate the exploration points for this project. Surface elevation data annotated with +/- indicates that no actual topographical survey was conducted to confirm the surface elevation. Instead, the surface elevation was approximately determined from topographic maps of the area.

STRENGTH TERMS

RELATIVE DENSITY OF COARSE-GRAINED SOILS (More than 50% retained on No. 200 sieve.) Density determined by Standard Penetration Resistance		CONSISTENCY OF FINE-GRAINED SOILS (50% or more passing the No. 200 sieve.) Consistency determined by laboratory shear strength testing, field visual-manual procedures or standard penetration resistance			BEDROCK	
Descriptive Term (Density)	Standard Penetration or N-Value Blows/Ft.	Descriptive Term (Consistency)	Unconfined Compressive Strength Q_u , (tsf)	Standard Penetration or N-Value Blows/Ft.	Standard Penetration or N-Value Blows/Ft.	Descriptive Term (Consistency)
Very Loose	0 - 3	Very Soft	less than 0.25	0 - 1	< 20	Weathered
Loose	4 - 9	Soft	0.25 to 0.50	2 - 4	20 - 29	Firm
Medium Dense	10 - 29	Medium Stiff	0.50 to 1.00	4 - 8	30 - 49	Medium Hard
Dense	30 - 50	Stiff	1.00 to 2.00	8 - 15	50 - 79	Hard
Very Dense	> 50	Very Stiff	2.00 to 4.00	15 - 30	>79	Very Hard
		Hard	> 4.00	> 30		

RELEVANCE OF SOIL BORING LOG

The soil boring logs contained within this document are intended for application to the project as described in this document. Use of these soil boring logs for any other purpose may not be appropriate.

Criteria for Assigning Group Symbols and Group Names Using Laboratory Tests ^A					Soil Classification	
					Group Symbol	Group Name ^B
Coarse-Grained Soils: More than 50% retained on No. 200 sieve	Gravels: More than 50% of coarse fraction retained on No. 4 sieve	Clean Gravels: Less than 5% fines ^C	$Cu \geq 4$ and $1 \leq Cc \leq 3$ ^E	GW	Well-graded gravel ^F	
			$Cu < 4$ and/or $[Cc < 1 \text{ or } Cc > 3.0]$ ^E	GP	Poorly graded gravel ^F	
		Gravels with Fines: More than 12% fines ^C	Fines classify as ML or MH	GM	Silty gravel ^{F, G, H}	
			Fines classify as CL or CH	GC	Clayey gravel ^{F, G, H}	
	Sands: 50% or more of coarse fraction passes No. 4 sieve	Clean Sands: Less than 5% fines ^D	$Cu \geq 6$ and $1 \leq Cc \leq 3$ ^E	SW	Well-graded sand ^I	
			$Cu < 6$ and/or $[Cc < 1 \text{ or } Cc > 3.0]$ ^E	SP	Poorly graded sand ^I	
		Sands with Fines: More than 12% fines ^D	Fines classify as ML or MH	SM	Silty sand ^{G, H, I}	
			Fines classify as CL or CH	SC	Clayey sand ^{G, H, I}	
Fine-Grained Soils: 50% or more passes the No. 200 sieve	Silts and Clays: Liquid limit less than 50	Inorganic:	$PI > 7$ and plots on or above “A”	CL	Lean clay ^{K, L, M}	
			$PI < 4$ or plots below “A” line ^J	ML	Silt ^{K, L, M}	
		Organic:	Liquid limit - oven dried	< 0.75	OL	Organic clay ^{K, L, M, N}
			Liquid limit - not dried			Organic silt ^{K, L, M, O}
	Silts and Clays: Liquid limit 50 or more	Inorganic:	PI plots on or above “A” line	CH	Fat clay ^{K, L, M}	
			PI plots below “A” line	MH	Elastic Silt ^{K, L, M}	
		Organic:	Liquid limit - oven dried	< 0.75	OH	Organic clay ^{K, L, M, P}
			Liquid limit - not dried			Organic silt ^{K, L, M, Q}
Highly organic soils:	Primarily organic matter, dark in color, and organic odor			PT	Peat	

^A Based on the material passing the 3-inch (75-mm) sieve.

^B If field sample contained cobbles or boulders, or both, add "with cobbles or boulders, or both" to group name.

^C Gravels with 5 to 12% fines require dual symbols: GW-GM well-graded gravel with silt, GW-GC well-graded gravel with clay, GP-GM poorly graded gravel with silt, GP-GC poorly graded gravel with clay.

^D Sands with 5 to 12% fines require dual symbols: SW-SM well-graded sand with silt, SW-SC well-graded sand with clay, SP-SM poorly graded sand with silt, SP-SC poorly graded sand with clay.

$$C_u = D_{60}/D_{10} \quad C_c = \frac{(D_{30})^2}{D_{10} \times D_{60}}$$

^F If soil contains $\geq 15\%$ sand, add "with sand" to group name.

^G If fines classify as CL-ML, use dual symbol GC-GM, or SC-SM.

^H If fines are organic, add "with organic fines" to group name.

^I If soil contains $\geq 15\%$ gravel, add "with gravel" to group name.

^J If Atterberg limits plot in shaded area, soil is a CL-ML, silty clay.

^K If soil contains 15 to 29% plus No. 200, add "with sand" or "with gravel," whichever is predominant.

^L If soil contains $\geq 30\%$ plus No. 200 predominantly sand, add "sandy" to group name.

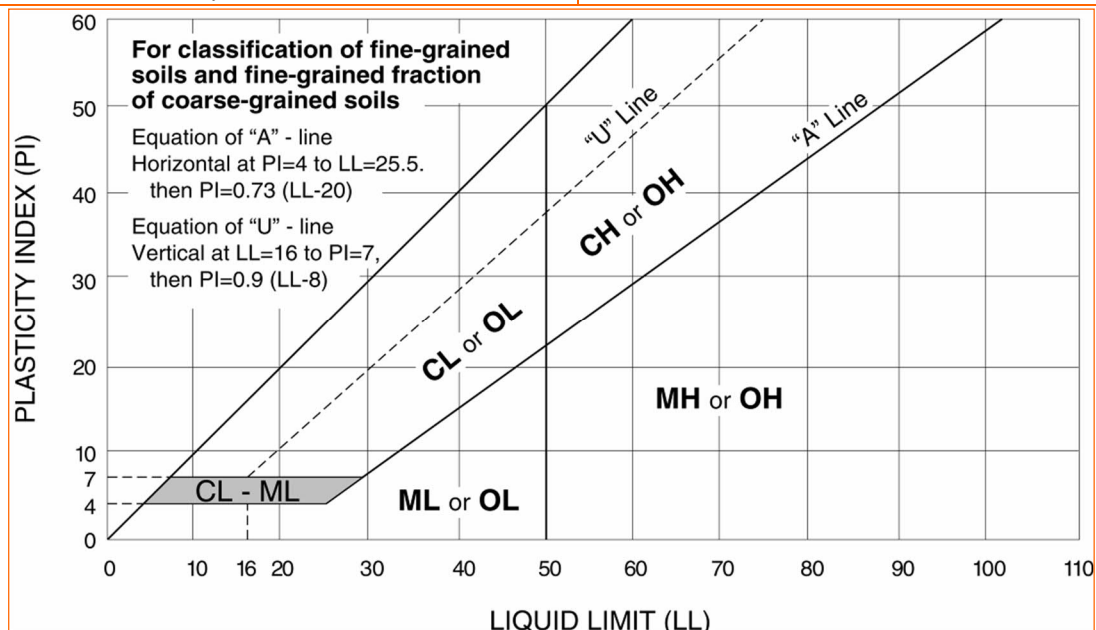
^M If soil contains $\geq 30\%$ plus No. 200, predominantly gravel, add "gravelly" to group name.

^N $PI \geq 4$ and plots on or above "A" line.

^O $PI < 4$ or plots below "A" line.

^P PI plots on or above "A" line.

^Q PI plots below "A" line.



WEATHERING	
Term	Description
Unweathered	No visible sign of rock material weathering, perhaps slight discoloration on major discontinuity surfaces.
Slightly weathered	Discoloration indicates weathering of rock material and discontinuity surfaces. All the rock material may be discolored by weathering and may be somewhat weaker externally than in its fresh condition.
Moderately weathered	Less than half of the rock material is decomposed and/or disintegrated to a soil. Fresh or discolored rock is present either as a continuous framework or as corestones.
Highly weathered	More than half of the rock material is decomposed and/or disintegrated to a soil. Fresh or discolored rock is present either as a discontinuous framework or as corestones.
Completely weathered	All rock material is decomposed and/or disintegrated to soil. The original mass structure is still largely intact.
Residual soil	All rock material is converted to soil. The mass structure and material fabric are destroyed. There is a large change in volume, but the soil has not been significantly transported.

STRENGTH OR HARDNESS		
Description	Field Identification	Uniaxial Compressive Strength, psi (MPa)
Extremely weak	Indented by thumbnail	40-150 (0.3-1)
Very weak	Crumbles under firm blows with point of geological hammer, can be peeled by a pocket knife	150-700 (1-5)
Weak rock	Can be peeled by a pocket knife with difficulty, shallow indentations made by firm blow with point of geological hammer	700-4,000 (5-30)
Medium strong	Cannot be scraped or peeled with a pocket knife, specimen can be fractured with single firm blow of geological hammer	4,000-7,000 (30-50)
Strong rock	Specimen requires more than one blow of geological hammer to fracture it	7,000-15,000 (50-100)
Very strong	Specimen requires many blows of geological hammer to fracture it	15,000-36,000 (100-250)
Extremely strong	Specimen can only be chipped with geological hammer	>36,000 (>250)

DISCONTINUITY DESCRIPTION			
Fracture Spacing (Joints, Faults, Other Fractures)		Bedding Spacing (May Include Foliation or Banding)	
Description	Spacing	Description	Spacing
Extremely close	< ¾ in (<19 mm)	Laminated	< ½ in (<12 mm)
Very close	¾ in – 2-1/2 in (19 - 60 mm)	Very thin	½ in – 2 in (12 – 50 mm)
Close	2-1/2 in – 8 in (60 – 200 mm)	Thin	2 in – 1 ft. (50 – 300 mm)
Moderate	8 in – 2 ft. (200 – 600 mm)	Medium	1 ft. – 3 ft. (300 – 900 mm)
Wide	2 ft. – 6 ft. (600 mm – 2.0 m)	Thick	3 ft. – 10 ft. (900 mm – 3 m)
Very Wide	6 ft. – 20 ft. (2.0 – 6 m)	Massive	> 10 ft. (3 m)

Discontinuity Orientation (Angle): Measure the angle of discontinuity relative to a plane perpendicular to the longitudinal axis of the core. (For most cases, the core axis is vertical; therefore, the plane perpendicular to the core axis is horizontal.) For example, a horizontal bedding plane would have a 0-degree angle.

ROCK QUALITY DESIGNATION (RQD) ¹	
Description	RQD Value (%)
Very Poor	0 - 25
Poor	25 – 50
Fair	50 – 75
Good	75 – 90
Excellent	90 - 100

1. The combined length of all sound and intact core segments equal to or greater than 4 inches in length, expressed as a percentage of the total core run length.

Reference: U.S. Department of Transportation, Federal Highway Administration, Publication No FHWA-NHI-10-034, December 2009
Technical Manual for Design and Construction of Road Tunnels – Civil Elements



March 26, 2021

Triple C - The A&E Group LLC
410 E Grand Ave Suite 201C
Laramie, WY 82070

Attn: Mr. Mat Perkins
P: (520) 481 - 8548
E: mat.perkins@triplecaeg.com

Re: Environmental Soil Sampling Results – Revised/Reissued 3/26/2021
New Community Living Center
VA Hudson Valley Health Care System
2094 Albany Post Road
Montrose, New York
Terracon Project No. J2207020

Dear Mr. Perkins:

Terracon Consultants, Inc. (Terracon) is providing laboratory testing data generated during subsurface exploration and sampling efforts performed in September 2020 in the area of the proposed New Community Living Center (CLC) at the above-referenced site. This study was performed in general accordance with the June 9, 2020 Montrose CLC Contract Agreement 620-19-334 and pursuant to the direction of Triple C – The A&E Group (Triple C).

FIELD AND LABORATORY INVESTIGATIONS

Soil/fill material samples were collected as part of Terracon's concurrent geotechnical evaluations from 11 test borings drilled in the project area September 22-24, 2020. The approximate test boring locations are depicted on the attached Site Location and Exploration Location Plans. Soil samples were obtained with a split-barrel soil sampler or from auger flights during performance of geotechnical exploration activities.

Sampling intervals for environmental contaminant screening were selected in the upper five feet of the subsurface profile on the basis of observations of visual discolorations or incorporated debris, odor (none noted), and amount of soil/fill material available for analytical testing.

At the conclusion of field work, the soil/fill material samples were submitted to Pace Analytical Services, LLC laboratory in Melville, New York and EMSL Analytical, Inc. laboratory in Carle Place, NY. The collected soil samples were analyzed for a suite of contaminant screening parameters selected by Triple C for the project.

Terracon Consultants, Inc. 201 Hammer Mill Road Rocky Hill, Connecticut 06067
P (860) 721 1900 F (860) 721 1939 terracon.com



Environmental Soil Sampling Results

New CLC, VA Hudson Valley Health Care System . ■ Montrose, NY
March 26, 2021 ■ Terracon Project No. J2207020



Laboratory testing of soils included the following:

- Polychlorinated biphenyls (PCBs);
- Total lead; and
- Asbestos-Containing Soils.

LABORATORY TESTING RESULTS

The results of the laboratory testing are summarized as follows:

- PCB-1254 (Aroclor 1254) was reported at concentrations as follows:
 - 0.116 milligrams per kilogram (mg/kg) in the sample collected from boring B-1;
 - 0.060 mg/kg in the sample collected from boring B-2
 - 0.050 mg/kg in the sample collected from boring B-3;
 - 0.121 mg/kg in the sample collected from boring B-4;
 - 0.077 mg/kg in the sample collected from boring B-5; and,
 - 0.048 mg/kg in the sample collected from boring B-11.

PCBs were not detected at the analytical method reporting limit in the remaining borings.

- Total lead concentrations ranged from 10.8 to 62.65 milligrams per kilogram (mg/kg), which are consistent with background concentrations in native soils and well below the hazardous waste screening level of 100 mg/kg.
- Asbestos was not detected in the analyzed soil samples.

Laboratory data reports with completed chain-of-custody forms are attached to this letter.

INVESTIGATION SUMMARY

Soil samples collected during the September 2020 drilling for the geotechnical investigation of the proposed CLC were analyzed for total lead, asbestos and PCBs. Terracon has prepared a report documenting our geotechnical evaluation of the project site, and has provided it under separate cover.

Asbestos was not detected in the analyzed soil samples. Total lead concentrations were consistent with naturally-occurring background concentrations of lead in soil. Six of 11 analyzed soil samples reported detectable concentrations of PCBs, with the highest concentration reported at 0.121 mg/kg.

The following land use hierarchy pursuant to 6 NYCRR Part 375-1.8(g) represents the range from a less restrictive to a more restrictive land use:

- (i) residential;
- (ii) restricted-residential;
- (iii) commercial; and
- (iv) industrial.

Environmental Soil Sampling Results

New CLC, VA Hudson Valley Health Care System . ■ Montrose, NY
March 26, 2021 ■ Terracon Project No. J2207020



"Residential use" is the applicable land use category for the CLC site, and allows for unrestricted uses, except for raising livestock or producing animal products for human consumption. Other uses that are defined in the regulations include Restricted Residential, and Commercial or Industrial, and each carries further restrictions on land use (i.e. no vegetable gardening; access to soil is restricted to prevent direct contact, etc.).

For the proposed CLC site, the reported PCB detections are below the NYSDEC soil clean-up objective of 1.0 mg/kg for Residential Use scenarios [6 NYCRR Part 375-6.8(b)].

We appreciate the opportunity to be of service on this project. If you have any questions concerning this report or if we may be of further service, please contact us.

Sincerely,

Terracon Consultants, Inc.

A handwritten signature in black ink, appearing to read "Don Pomeroy".

Donald L. Pomeroy, CPG
Environmental Manager

Attachments:

Figures

Exploration Results

FIGURES

SITE LOCATION AND EXPLORATION PLANS

Contents:

Site Location Plan

Exploration Plan

Note: All attachments are one page unless noted above.

SITE LOCATION

New Community Living Center ■ Montrose, New York
November 30, 2020 ■ Terracon Project No. J6205175

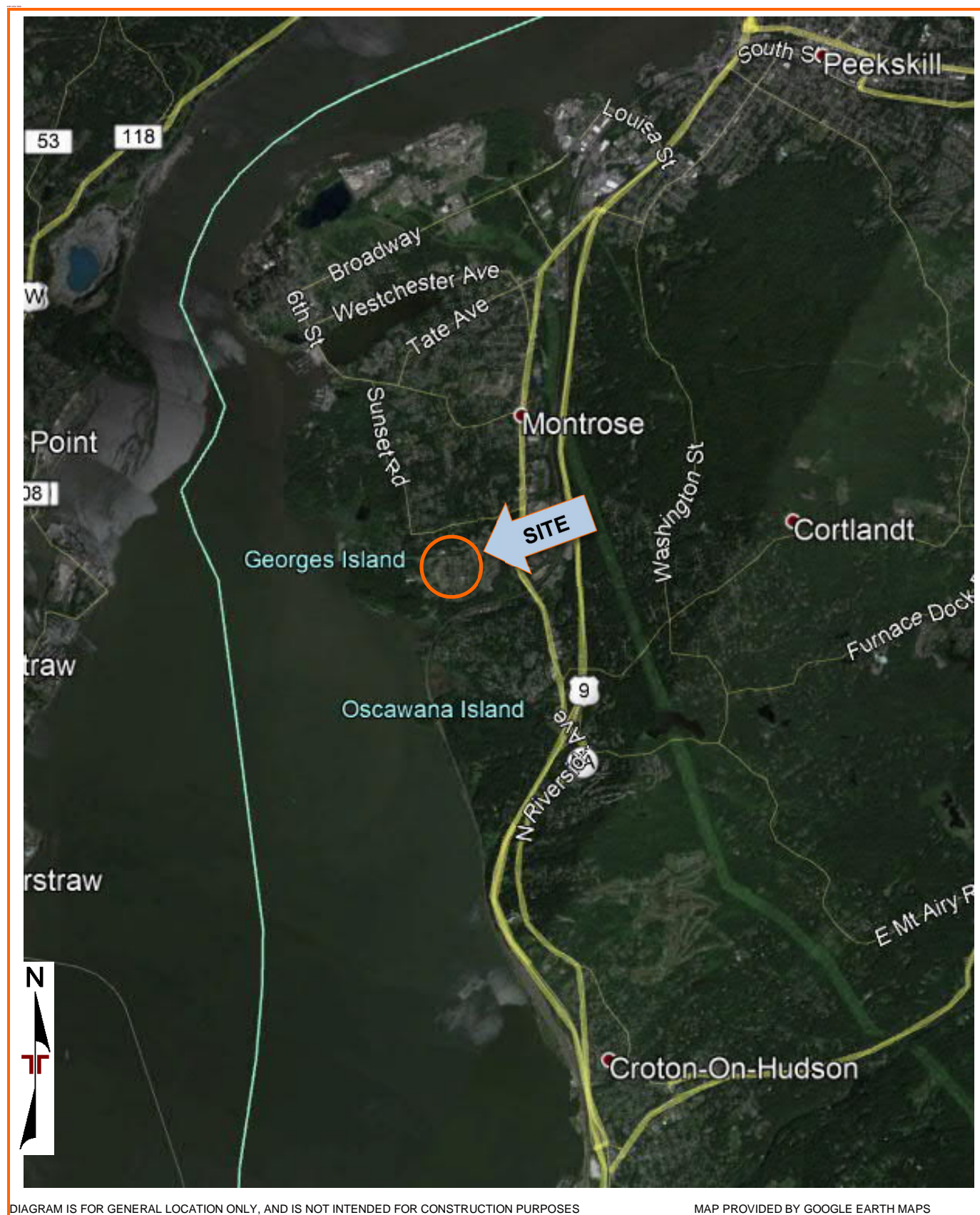


DIAGRAM IS FOR GENERAL LOCATION ONLY, AND IS NOT INTENDED FOR CONSTRUCTION PURPOSES

MAP PROVIDED BY GOOGLE EARTH MAPS

EXPLORATION PLAN

New Community Living Center ■ Montrose, New York

November 30, 2020 ■ Terracon Project No. J6205175

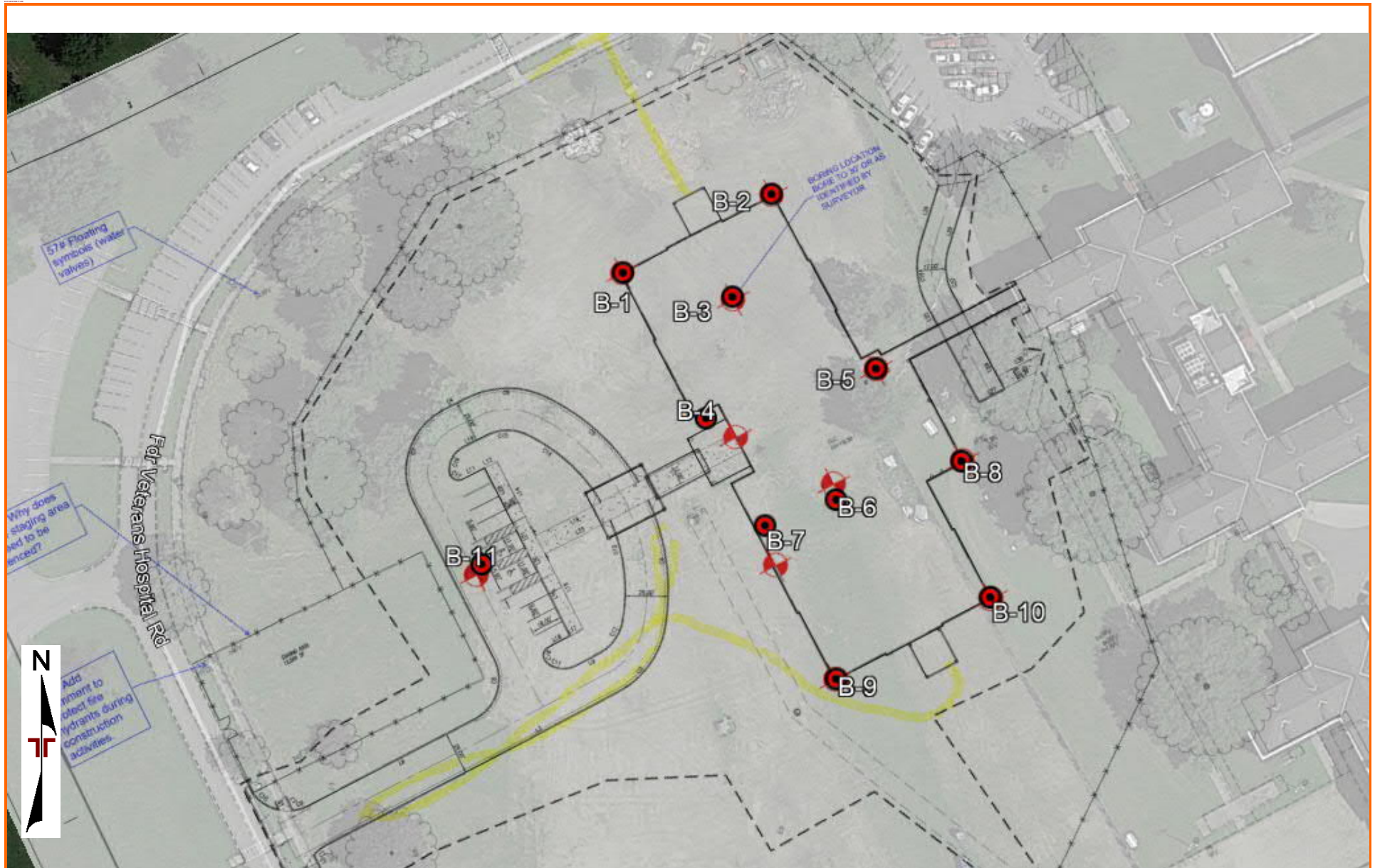


DIAGRAM IS FOR GENERAL LOCATION ONLY, AND IS NOT INTENDED FOR CONSTRUCTION PURPOSES

MAP PROVIDED BY GOOGLE EARTH MAPS

EXPLORATION RESULTS

Contents:

Boring Logs (B-1 through B-11)

Soil Sample Analytical Testing Results

Note: All attachments are one page unless noted above.

BORING LOG NO. B-1

Page 1 of 1

PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.2386° Longitude: -73.9323° Approximate Surface Elev.: 114 (Ft.) +/- DEPTH ELEVATION (Ft.)	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		0.5 soil sample not collected, auger only 113.5+/-							
1		FILL - SANDY GRAVEL , trace silt, brown to gray, contains trace concrete, asphalt millings and organic matter contains trace organic matter contains trace brick fragments	5			13 7 11 4	14-22-20-14 N=42 13-11-11-11 N=22 12-12-13-50/4" N=25 50/5"		
2		GRAVEL WITH SAND (GW) , trace silt, brown SAND WITH GRAVEL (SW) , trace silt, brown	10			9 9	5-7-21-36 N=28 24-36-50/1"		
3		DIORITE , gray, fine to medium-grained, moderately fractured, close to moderate fracture spacing, slightly weathered, medium strong, trace hornblende observed	15			52	RUN # 1 12.5' - 17.5'	73	
		Boring Terminated at 17.5 Feet							

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers with Tricone Rollerbit to 12.5' BGS.
NQ-2 Size Rock Core Barrel 12.5' - 17.5' BGS

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None observed prior to coring

Terracon
4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-23-2020

Boring Completed: 09-23-2020

Drill Rig: Diedrich D-50

Driller: C. Johnston

Project No.: J6205175

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL J6205175 NEW COMMUNITY LIV GPJ TERRACON_DATATEMPLATE.GDT 10/21/20



BORING LOG NO. B-2

Page 1 of 1

PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.2387° Longitude: -73.932° Approximate Surface Elev.: 116 (Ft.) +/- ELEVATION (Ft.)	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		DEPTH 0.5 soil sample not collected, auger only 115.5+/-							
1		FILL - GRAVELLY SAND , trace silt, gray to brown, contains trace concrete and asphalt millings grading to well graded gravel with sand, contains trace brick fragments grading to sand with gravel, trace silt, brown to gray, contains trace organic matter grading to sand, trace gravel and silt, brown, contains trace brick fragments and metal	5			19 11 16 6	46-36-23-20 N=59 19-12-9-12 N=21 22-30-50/5" 12-13-3-12 N=16	6.4	
3		DIORITE , gray, fine to medium-grained, moderately fractured, close to moderate fracture spacing, moderately weathered, medium strong, trace hornblende observed	10			52	RUN # 1 9.0'-14.0'	67	
		14.0 Boring Terminated at 14 Feet							

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers with Tricone Rollerbit to 9' BGS.
NQ-2 Size Rock Core Barrel 9.0' - 14.0' BGS

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None observed prior to coring

Terracon

4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-23-2020

Boring Completed: 09-24-2020

Drill Rig: Diedrich D-50

Driller: C. Johnston

Project No.: J6205175

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL J6205175 NEW COMMUNITY LIV.GPJ TERRACON_DATATEMPLATE.GDT 10/21/20


BORING LOG NO. B-4

Page 1 of 1

PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.2384° Longitude: -73.9321° Approximate Surface Elev.: 111 (Ft.) +/- ELEVATION (Ft.)	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		DEPTH 0.5 soil sample not collected, auger only 110.5+/-							
1		FILL - GRAVEL WITH SAND , trace silt, brown to gray, contains trace brick and concrete fragments grading to sandy gravel, trace silt, brown to dark brown, contains trace brick fragments grading to sand with gravel, trace silt, brown grading to silty sand with gravel, trace gravel, brown	5						
		9.0 grading to sand, trace gravel and silt, brown, contains trace brick fragments 102+/- Auger Refusal at 9 Feet							7.6

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None encountered at completion of sampling

Terracon
4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-23-2020

Boring Completed: 09-23-2020

Drill Rig: Diedrich D-50

Driller: C. Johnston

Project No.: J6205175

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL J6205175 NEW COMMUNITY LIV.GPJ TERRACON_DATATEMPLATE.GDT 10/21/20


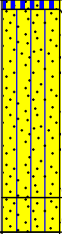
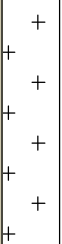
BORING LOG NO. B-5

Page 1 of 1

PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.2385° Longitude: -73.9318° Approximate Surface Elev.: 117 (Ft.) +/- DEPTH ELEVATION (Ft.)	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		0.5 soil sample not collected, auger only 116.5+/-							
1		FILL - GRAVELLY SAND , trace silt, brown to gray, contains trace brick fragments grading to gravel with sand, trace silt, brown to gray, contains trace organic matter and brick fragments 4.5 112.5+/- 4.7 112.5+/-				17	30-29-39-29 N=68		
						5	15-14-12-14 N=26		
2		SANDY SILT (ML) , brown SILTY SAND (SM) , brown, loose to medium dense 8.5 108.5+/- 9.2 108+/-	5			12	4-4-4-5 N=8		8.7
						5	4-6-8-50/2" N=14		6.8
3		SAND WITH SILT (SM) , trace gravel, brown, very dense DIORITE , gray, fine to medium-grained, moderately fractured, close to moderate fractures, slightly weathered, medium strong, trace hornblende observed 14.2 103+/-	10			10	2-12-50/2"		
						42	RUN # 1 9.2' - 14.2'	66	
		Boring Terminated at 14.2 Feet							

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers with Tricone Rollerbit to 9' BGS.
NQ-2 Size Rock Core Barrel 9.0' - 14.0' BGS

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None encountered at completion of sampling

Terracon

4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-22-2020

Boring Completed: 09-22-2020

Drill Rig: Diedrich D-50

Driller: C. Johnston

Project No.: J6205175

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL J6205175 NEW COMMUNITY LIV.GPJ TERRACON_DATATEMPLATE.GDT 10/21/20

BORING LOG NO. B-6

Page 1 of 1

PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.2382° Longitude: -73.9319° Approximate Surface Elev.: 113 (Ft.) +/-	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		DEPTH 0.5 soil sample not collected, auger only ELEVATION (Ft.) 112.5+/-							
1		FILL - SILT WITH SAND , trace gravel, brown, contains trace brick fragments 2.5 110.5+/-				18	5-12-11-11 N=23		
2		SILTY SAND (SM) , trace gravel, brown to gray, very dense, possible fill material 4.5 108.5+/-				9	15-21-30-25 N=51		
		Auger Refusal at 4.5 Feet							

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None encountered at completion of sampling

Terracon
4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-22-2020

Boring Completed: 09-22-2020

Drill Rig: Diedrich D-50

Driller: C. Johnston

Project No.: J6205175


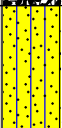
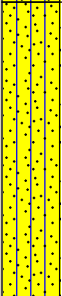


BORING LOG NO. B-7

Page 1 of 1

PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.2382° Longitude: -73.932° Approximate Surface Elev.: 113 (Ft.) +/-	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		DEPTH 0.5 soil sample not collected, auger only 112.5+/- ELEVATION (Ft.)							
1		FILL - SILTY SAND , trace gravel, gray brown to brown	2.5 110.5+/-			15	16-8-9-15 N=17		
		SILTY SAND (SM) , trace gravel, brown, dense	5.0 108+/-			3	24-23-17-10 N=40		6.8
2		SILTY SAND (SM) , trace clay, brown, loose	11.0 102+/-			20	4-4-4-4 N=8		14.4
		SILTY SAND (SM) , trace clay, brown, loose	12.5 100.5+/-			11	4-5-3-4 N=8		6.2
		SANDY SILT WITH GRAVEL (ML) , brown, very still, gravel possible cobble fragments or weathered bedrock				23	16-15-11-30 N=26		
		Auger Refusal at 12.5 Feet							

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None encountered at completion of sampling

Terracon

4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-22-2020

Boring Completed: 09-22-2020

Drill Rig: Diedrich D-50

Driller: C. Johnston

Project No.: J6205175

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL J6205175 NEW COMMUNITY LIV.GPJ TERRACON_DATATEMPLATE.GDT 10/21/20

BORING LOG NO. B-8

Page 1 of 1

PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.2383° Longitude: -73.9316° Approximate Surface Elev.: 114 (Ft.) +/- ELEVATION (Ft.)	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		DEPTH							
		0.2' TOPSOIL 114+/-							
		SILTY SAND (SM) , trace gravel, brown, medium dense, possible reworked soils				11	9-11-13-50/5" N=24		
2		2.5' SILTY SAND WITH GRAVEL (SM) , brown, medium dense to very dense 111.5+/-				20	11-10-10-25 N=20		
		possible bedrock fragments present in sampling shoe of the split spoon barrel sampler	5			11	17-22-50/2"		
		7.0' Auger Refusal at 7 Feet 107+/-							

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None encountered at completion of sampling

Terracon

4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-24-2020

Boring Completed: 09-24-2020

Drill Rig: Diedrich D-50

Driller: C. Johnston

Project No.: J6205175

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL J6205175 NEW COMMUNITY LIV.GPJ TERRACON_DATATEMPLATE.GDT 10/21/20

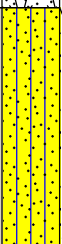
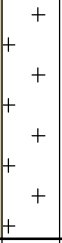
BORING LOG NO. B-9

Page 1 of 1

PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.238° Longitude: -73.9319° Approximate Surface Elev.: 112 (Ft.) +/- ELEVATION (Ft.)	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		DEPTH 0.2' <u>TOPSOIL</u> 112+/- <u>SILTY SAND (SM)</u> , trace gravel, brown, very dense				9	23-39-50/2"		
2		5.0' 107+/-	5						
3		<u>DIORITE</u> , gray, fine to medium-grained, moderately fractured, close to very close fracture spacing, moderately weathered, medium strong, trace hornblende observed 10.0' 102+/-	10		58		RUN # 1 5.0' - 10.0'	34	
		Boring Terminated at 10 Feet							

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers with Tricone Rollerbit to 5' BGS.
NQ-2 Size Rock Core Barrel 5.0' - 10.0' BGS

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None observed prior to coring

Terracon

4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-22-2020

Boring Completed: 09-22-2020

Drill Rig: Diedrich D-50

Driller: C. Johnston

Project No.: J6205175

BORING LOG NO. B-10

Page 1 of 1

PROJECT: New Community Living Center-VA
Montrose

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

SITE: 2094 Albany Post Road
Montrose, NY

MODEL LAYER	GRAPHIC LOG	LOCATION See Exploration Plan Latitude: 41.2381° Longitude: -73.9315° Approximate Surface Elev.: 112 (Ft.) +/- ELEVATION (Ft.)	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		DEPTH							
		0.2' TOPSOIL 112+/-							
		SILTY SAND WITH GRAVEL (SM) , brown, dense				12	12-22-36-50/1" N=58		
2		3.0' 109+/-				15	15-19-28-11 N=47		
		SAND WITH SILT (SM) , trace gravel, brown to gray, dense				4	50/4"		
		5.5' possible bedrock fragments observed in sampling shoe of spilt barrel sampler 106.5+/-	5						
		Auger Refusal at 5.5 Feet							

Stratification lines are approximate. In-situ, the transition may be gradual.

Hammer Type: Automatic

Advancement Method:
4" Solid Stem Augers

See [Exploration and Testing Procedures](#) for a description of field and laboratory procedures used and additional data (If any).

Notes:

Abandonment Method:
Boring backfilled with auger cuttings upon completion.

See [Supporting Information](#) for explanation of symbols and abbreviations.

WATER LEVEL OBSERVATIONS

None encountered at completion of sampling

Terracon

4081 Hadley Rd, Ste B
South Plainfield, NJ

Boring Started: 09-24-2020

Boring Completed: 09-24-2020

Drill Rig: Diedrich D-50



Driller: C. Johnston

Project No.: J6205175

THIS BORING LOG IS NOT VALID IF SEPARATED FROM ORIGINAL REPORT. GEO SMART LOG-NO WELL J6205175 NEW COMMUNITY LIV.GPJ TERRACON_DATATEMPLATE.GDT 10/21/20

Page 1 of 1

CLIENT: Triple C - The A&E Group LLC
Laramie, WY

MODEL LAYER	GRAPHIC LOG	LOCATION	See Exploration Plan	DEPTH (Ft.)	WATER LEVEL OBSERVATIONS	SAMPLE TYPE	RECOVERY (In.)	FIELD TEST RESULTS	RQD (%)	WATER CONTENT (%)
		Latitude: 41.2381° Longitude: -73.9326°		Approximate Surface Elev.: 113 (Ft.) +/-						
		DEPTH	ELEVATION (Ft.)							
		0.5	soil sample not collected, auger only	112.5+/-						
1			<u>FILL - SILTY SAND WITH GRAVEL</u> , brown to gray				10	12-23-50/2"		
			grading to sand, brown to gray, contains trace brick fragments				17	12-30-32-26 N=62		
			grading to gravelly sand, trace silt, brown to gray, contains trace brick fragments				17	16-24-22-20 N=46		
							10	20-22-17-15 N=39		
							12	14-11-12-50 N=23		
			grading to gravel with sand, trace silt, contains trace brick fragments				4	8-14-18-30 N=32		
		15.0		98+/-						
2		15.5	<u>SAND WITH CLAYEY SILT (SM)</u> , trace gravel, brown, very dense	97.5+/-			15	11-26-35-30 N=61		
			<u>SANDY GRAVEL (GW)</u> , trace silt, dark gray, very dense, possible weathered bedrock							
		22.0		91+/-			11	24-38-36-50/-7"		
		Auger Refusal at 22 Feet								

Hammer Type: Automatic

Notes:

None encountered at completion of sampling

Project No.: J6205175

October 07, 2020

Donald Pomeroy
Terracon Consultants Inc.
201 Hammer Mill Road
Rocky Hill, CT 06067

RE: Project: MONTROSE-VAMC 9/22-9/24
Pace Project No.: 70147309

Dear Donald Pomeroy:

Enclosed are the analytical results for sample(s) received by the laboratory on September 25, 2020. The results relate only to the samples included in this report. Results reported herein conform to the applicable TNI/NELAC Standards and the laboratory's Quality Manual, where applicable, unless otherwise noted in the body of the report.

Some analyses were subcontracted outside of the Pace Network. The test report from the external subcontractor is attached to this report in its entirety.

The test results provided in this final report were generated by each of the following laboratories within the Pace Network:

- Pace Analytical Services - Melville

If you have any questions concerning this report, please feel free to contact me.

Sincerely,



Sophia Sparkes
sophia.sparkes@pacelabs.com
(631)694-3040
Project Manager

Enclosures



REPORT OF LABORATORY ANALYSIS

This report shall not be reproduced, except in full,
without the written consent of Pace Analytical Services, LLC.

CERTIFICATIONS

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

Pace Analytical Services Long Island

575 Broad Hollow Rd, Melville, NY 11747

New York Certification #: 10478 Primary Accrediting Body

New Jersey Certification #: NY158

Pennsylvania Certification #: 68-00350

Connecticut Certification #: PH-0435

Maryland Certification #: 208

Rhode Island Certification #: LAO00340

Massachusetts Certification #: M-NY026

New Hampshire Certification #: 2987

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

Sample: B-9(6"-14") **Lab ID: 70147309001** Collected: 09/22/20 08:35 Received: 09/25/20 12:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB								
Analytical Method: EPA 8082A Preparation Method: EPA 3546								
Pace Analytical Services - Melville								
PCB-1016 (Aroclor 1016)	<34.3	ug/kg	34.3	1	10/01/20 13:45	10/03/20 08:12	12674-11-2	
PCB-1221 (Aroclor 1221)	<34.3	ug/kg	34.3	1	10/01/20 13:45	10/03/20 08:12	11104-28-2	
PCB-1232 (Aroclor 1232)	<34.3	ug/kg	34.3	1	10/01/20 13:45	10/03/20 08:12	11141-16-5	
PCB-1242 (Aroclor 1242)	<34.3	ug/kg	34.3	1	10/01/20 13:45	10/03/20 08:12	53469-21-9	
PCB-1248 (Aroclor 1248)	<34.3	ug/kg	34.3	1	10/01/20 13:45	10/03/20 08:12	12672-29-6	
PCB-1254 (Aroclor 1254)	<34.3	ug/kg	34.3	1	10/01/20 13:45	10/03/20 08:12	11097-69-1	
PCB-1260 (Aroclor 1260)	<34.3	ug/kg	34.3	1	10/01/20 13:45	10/03/20 08:12	11096-82-5	
Surrogates								
Tetrachloro-m-xylene (S)	73	%	20-139	1	10/01/20 13:45	10/03/20 08:12	877-09-8	
Decachlorobiphenyl (S)	88	%	14-145	1	10/01/20 13:45	10/03/20 08:12	2051-24-3	
6010 MET ICP								
Analytical Method: EPA 6010C Preparation Method: EPA 3050B								
Pace Analytical Services - Melville								
Lead	11.1	mg/kg	0.26	1	10/06/20 12:28	10/07/20 13:41	7439-92-1	
Percent Moisture								
Analytical Method: ASTM D2216-05M								
Pace Analytical Services - Melville								
Percent Moisture	4.3	%	0.10	1		09/29/20 10:51		

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

Sample: B-6(0.5"-2.5") **Lab ID: 70147309002** Collected: 09/22/20 11:20 Received: 09/25/20 12:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB								
Analytical Method: EPA 8082A Preparation Method: EPA 3546								
Pace Analytical Services - Melville								
PCB-1016 (Aroclor 1016)	<35.5	ug/kg	35.5	1	10/01/20 13:45	10/03/20 08:25	12674-11-2	
PCB-1221 (Aroclor 1221)	<35.5	ug/kg	35.5	1	10/01/20 13:45	10/03/20 08:25	11104-28-2	
PCB-1232 (Aroclor 1232)	<35.5	ug/kg	35.5	1	10/01/20 13:45	10/03/20 08:25	11141-16-5	
PCB-1242 (Aroclor 1242)	<35.5	ug/kg	35.5	1	10/01/20 13:45	10/03/20 08:25	53469-21-9	
PCB-1248 (Aroclor 1248)	<35.5	ug/kg	35.5	1	10/01/20 13:45	10/03/20 08:25	12672-29-6	
PCB-1254 (Aroclor 1254)	<35.5	ug/kg	35.5	1	10/01/20 13:45	10/03/20 08:25	11097-69-1	
PCB-1260 (Aroclor 1260)	<35.5	ug/kg	35.5	1	10/01/20 13:45	10/03/20 08:25	11096-82-5	
Surrogates								
Tetrachloro-m-xylene (S)	77	%	20-139	1	10/01/20 13:45	10/03/20 08:25	877-09-8	
Decachlorobiphenyl (S)	97	%	14-145	1	10/01/20 13:45	10/03/20 08:25	2051-24-3	
6010 MET ICP								
Analytical Method: EPA 6010C Preparation Method: EPA 3050B								
Pace Analytical Services - Melville								
Lead	12.9	mg/kg	0.30	1	10/06/20 12:28	10/07/20 13:44	7439-92-1	
Percent Moisture								
Analytical Method: ASTM D2216-05M								
Pace Analytical Services - Melville								
Percent Moisture	7.6	%	0.10	1		09/29/20 10:51		

REPORT OF LABORATORY ANALYSIS

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without the written consent of Pace Analytical Services, LLC.

ANALYTICAL RESULTS

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

Sample: B-7(0.5"-2.5") Lab ID: 70147309003 Collected: 09/22/20 12:00 Received: 09/25/20 12:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB								
Analytical Method: EPA 8082A Preparation Method: EPA 3546								
Pace Analytical Services - Melville								
PCB-1016 (Aroclor 1016)	<35.3	ug/kg	35.3	1	10/01/20 13:45	10/03/20 08:39	12674-11-2	
PCB-1221 (Aroclor 1221)	<35.3	ug/kg	35.3	1	10/01/20 13:45	10/03/20 08:39	11104-28-2	
PCB-1232 (Aroclor 1232)	<35.3	ug/kg	35.3	1	10/01/20 13:45	10/03/20 08:39	11141-16-5	
PCB-1242 (Aroclor 1242)	<35.3	ug/kg	35.3	1	10/01/20 13:45	10/03/20 08:39	53469-21-9	
PCB-1248 (Aroclor 1248)	<35.3	ug/kg	35.3	1	10/01/20 13:45	10/03/20 08:39	12672-29-6	
PCB-1254 (Aroclor 1254)	<35.3	ug/kg	35.3	1	10/01/20 13:45	10/03/20 08:39	11097-69-1	
PCB-1260 (Aroclor 1260)	<35.3	ug/kg	35.3	1	10/01/20 13:45	10/03/20 08:39	11096-82-5	
Surrogates								
Tetrachloro-m-xylene (S)	84	%	20-139	1	10/01/20 13:45	10/03/20 08:39	877-09-8	
Decachlorobiphenyl (S)	99	%	14-145	1	10/01/20 13:45	10/03/20 08:39	2051-24-3	
6010 MET ICP								
Analytical Method: EPA 6010C Preparation Method: EPA 3050B								
Pace Analytical Services - Melville								
Lead	10.8	mg/kg	0.24	1	10/06/20 12:28	10/07/20 13:46	7439-92-1	
Percent Moisture								
Analytical Method: ASTM D2216-05M								
Pace Analytical Services - Melville								
Percent Moisture	6.6	%	0.10	1		09/29/20 10:51		

REPORT OF LABORATORY ANALYSIS

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ANALYTICAL RESULTS

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

Sample: B-11(6"-16") **Lab ID: 70147309004** Collected: 09/22/20 12:40 Received: 09/25/20 12:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB								
Analytical Method: EPA 8082A Preparation Method: EPA 3546								
Pace Analytical Services - Melville								
PCB-1016 (Aroclor 1016)	<36.1	ug/kg	36.1	1	10/01/20 13:45	10/03/20 08:53	12674-11-2	
PCB-1221 (Aroclor 1221)	<36.1	ug/kg	36.1	1	10/01/20 13:45	10/03/20 08:53	11104-28-2	
PCB-1232 (Aroclor 1232)	<36.1	ug/kg	36.1	1	10/01/20 13:45	10/03/20 08:53	11141-16-5	
PCB-1242 (Aroclor 1242)	<36.1	ug/kg	36.1	1	10/01/20 13:45	10/03/20 08:53	53469-21-9	
PCB-1248 (Aroclor 1248)	<36.1	ug/kg	36.1	1	10/01/20 13:45	10/03/20 08:53	12672-29-6	
PCB-1254 (Aroclor 1254)	48.3	ug/kg	36.1	1	10/01/20 13:45	10/03/20 08:53	11097-69-1	
PCB-1260 (Aroclor 1260)	<36.1	ug/kg	36.1	1	10/01/20 13:45	10/03/20 08:53	11096-82-5	
Surrogates								
Tetrachloro-m-xylene (S)	66	%	20-139	1	10/01/20 13:45	10/03/20 08:53	877-09-8	
Decachlorobiphenyl (S)	94	%	14-145	1	10/01/20 13:45	10/03/20 08:53	2051-24-3	
6010 MET ICP								
Analytical Method: EPA 6010C Preparation Method: EPA 3050B								
Pace Analytical Services - Melville								
Lead	37.3	mg/kg	0.29	1	10/06/20 12:28	10/07/20 13:48	7439-92-1	
Percent Moisture								
Analytical Method: ASTM D2216-05M								
Pace Analytical Services - Melville								
Percent Moisture	9.4	%	0.10	1		09/29/20 10:52		

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ANALYTICAL RESULTS

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

Sample: B-5(0.5"-2.5") **Lab ID: 70147309005** Collected: 09/22/20 15:00 Received: 09/25/20 12:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB								
Analytical Method: EPA 8082A Preparation Method: EPA 3546								
Pace Analytical Services - Melville								
PCB-1016 (Aroclor 1016)	<36.1	ug/kg	36.1	1	10/01/20 13:45	10/03/20 09:07	12674-11-2	
PCB-1221 (Aroclor 1221)	<36.1	ug/kg	36.1	1	10/01/20 13:45	10/03/20 09:07	11104-28-2	
PCB-1232 (Aroclor 1232)	<36.1	ug/kg	36.1	1	10/01/20 13:45	10/03/20 09:07	11141-16-5	
PCB-1242 (Aroclor 1242)	<36.1	ug/kg	36.1	1	10/01/20 13:45	10/03/20 09:07	53469-21-9	
PCB-1248 (Aroclor 1248)	<36.1	ug/kg	36.1	1	10/01/20 13:45	10/03/20 09:07	12672-29-6	
PCB-1254 (Aroclor 1254)	77.0	ug/kg	36.1	1	10/01/20 13:45	10/03/20 09:07	11097-69-1	
PCB-1260 (Aroclor 1260)	<36.1	ug/kg	36.1	1	10/01/20 13:45	10/03/20 09:07	11096-82-5	
Surrogates								
Tetrachloro-m-xylene (S)	75	%	20-139	1	10/01/20 13:45	10/03/20 09:07	877-09-8	
Decachlorobiphenyl (S)	96	%	14-145	1	10/01/20 13:45	10/03/20 09:07	2051-24-3	
6010 MET ICP								
Analytical Method: EPA 6010C Preparation Method: EPA 3050B								
Pace Analytical Services - Melville								
Lead	28.0	mg/kg	0.27	1	10/06/20 12:28	10/07/20 13:51	7439-92-1	
Percent Moisture								
Analytical Method: ASTM D2216-05M								
Pace Analytical Services - Melville								
Percent Moisture	9.4	%	0.10	1		09/29/20 10:52		

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ANALYTICAL RESULTS

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

Sample: B-3(0.5"-2.5") Lab ID: 70147309006 Collected: 09/23/20 09:20 Received: 09/25/20 12:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB								
Analytical Method: EPA 8082A Preparation Method: EPA 3546								
Pace Analytical Services - Melville								
PCB-1016 (Aroclor 1016)	<35.8	ug/kg	35.8	1	10/01/20 13:45	10/03/20 09:21	12674-11-2	
PCB-1221 (Aroclor 1221)	<35.8	ug/kg	35.8	1	10/01/20 13:45	10/03/20 09:21	11104-28-2	
PCB-1232 (Aroclor 1232)	<35.8	ug/kg	35.8	1	10/01/20 13:45	10/03/20 09:21	11141-16-5	
PCB-1242 (Aroclor 1242)	<35.8	ug/kg	35.8	1	10/01/20 13:45	10/03/20 09:21	53469-21-9	
PCB-1248 (Aroclor 1248)	<35.8	ug/kg	35.8	1	10/01/20 13:45	10/03/20 09:21	12672-29-6	
PCB-1254 (Aroclor 1254)	49.9	ug/kg	35.8	1	10/01/20 13:45	10/03/20 09:21	11097-69-1	
PCB-1260 (Aroclor 1260)	<35.8	ug/kg	35.8	1	10/01/20 13:45	10/03/20 09:21	11096-82-5	
Surrogates								
Tetrachloro-m-xylene (S)	64	%	20-139	1	10/01/20 13:45	10/03/20 09:21	877-09-8	
Decachlorobiphenyl (S)	82	%	14-145	1	10/01/20 13:45	10/03/20 09:21	2051-24-3	
6010 MET ICP								
Analytical Method: EPA 6010C Preparation Method: EPA 3050B								
Pace Analytical Services - Melville								
Lead	31.5	mg/kg	0.27	1	10/06/20 12:28	10/07/20 13:53	7439-92-1	
Percent Moisture								
Analytical Method: ASTM D2216-05M								
Pace Analytical Services - Melville								
Percent Moisture	8.6	%	0.10	1		09/29/20 10:52		

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ANALYTICAL RESULTS

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

Sample: B-4(0.5"-2.5") Lab ID: 70147309007 Collected: 09/23/20 09:45 Received: 09/25/20 12:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB								
Analytical Method: EPA 8082A Preparation Method: EPA 3546								
Pace Analytical Services - Melville								
PCB-1016 (Aroclor 1016)	<35.4	ug/kg	35.4	1	10/01/20 13:45	10/03/20 09:34	12674-11-2	
PCB-1221 (Aroclor 1221)	<35.4	ug/kg	35.4	1	10/01/20 13:45	10/03/20 09:34	11104-28-2	
PCB-1232 (Aroclor 1232)	<35.4	ug/kg	35.4	1	10/01/20 13:45	10/03/20 09:34	11141-16-5	
PCB-1242 (Aroclor 1242)	<35.4	ug/kg	35.4	1	10/01/20 13:45	10/03/20 09:34	53469-21-9	
PCB-1248 (Aroclor 1248)	<35.4	ug/kg	35.4	1	10/01/20 13:45	10/03/20 09:34	12672-29-6	
PCB-1254 (Aroclor 1254)	121	ug/kg	35.4	1	10/01/20 13:45	10/03/20 09:34	11097-69-1	
PCB-1260 (Aroclor 1260)	<35.4	ug/kg	35.4	1	10/01/20 13:45	10/03/20 09:34	11096-82-5	
Surrogates								
Tetrachloro-m-xylene (S)	64	%	20-139	1	10/01/20 13:45	10/03/20 09:34	877-09-8	
Decachlorobiphenyl (S)	82	%	14-145	1	10/01/20 13:45	10/03/20 09:34	2051-24-3	
6010 MET ICP								
Analytical Method: EPA 6010C Preparation Method: EPA 3050B								
Pace Analytical Services - Melville								
Lead	24.1	mg/kg	0.25	1	10/06/20 12:28	10/07/20 13:55	7439-92-1	
Percent Moisture								
Analytical Method: ASTM D2216-05M								
Pace Analytical Services - Melville								
Percent Moisture	7.2	%	0.10	1		09/29/20 10:52		

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ANALYTICAL RESULTS

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

Sample: B-1(54"-76") **Lab ID: 70147309008** Collected: 09/23/20 12:00 Received: 09/25/20 12:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB								
Analytical Method: EPA 8082A Preparation Method: EPA 3546								
Pace Analytical Services - Melville								
PCB-1016 (Aroclor 1016)	<37.8	ug/kg	37.8	1	10/01/20 13:45	10/03/20 09:48	12674-11-2	
PCB-1221 (Aroclor 1221)	<37.8	ug/kg	37.8	1	10/01/20 13:45	10/03/20 09:48	11104-28-2	
PCB-1232 (Aroclor 1232)	<37.8	ug/kg	37.8	1	10/01/20 13:45	10/03/20 09:48	11141-16-5	
PCB-1242 (Aroclor 1242)	<37.8	ug/kg	37.8	1	10/01/20 13:45	10/03/20 09:48	53469-21-9	
PCB-1248 (Aroclor 1248)	<37.8	ug/kg	37.8	1	10/01/20 13:45	10/03/20 09:48	12672-29-6	
PCB-1254 (Aroclor 1254)	116	ug/kg	37.8	1	10/01/20 13:45	10/03/20 09:48	11097-69-1	
PCB-1260 (Aroclor 1260)	<37.8	ug/kg	37.8	1	10/01/20 13:45	10/03/20 09:48	11096-82-5	
Surrogates								
Tetrachloro-m-xylene (S)	73	%	20-139	1	10/01/20 13:45	10/03/20 09:48	877-09-8	
Decachlorobiphenyl (S)	90	%	14-145	1	10/01/20 13:45	10/03/20 09:48	2051-24-3	
6010 MET ICP								
Analytical Method: EPA 6010C Preparation Method: EPA 3050B								
Pace Analytical Services - Melville								
Lead	49.4	mg/kg	0.28	1	10/06/20 12:28	10/07/20 13:58	7439-92-1	
Percent Moisture								
Analytical Method: ASTM D2216-05M								
Pace Analytical Services - Melville								
Percent Moisture	13.0	%	0.10	1		09/29/20 10:52		

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ANALYTICAL RESULTS

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

Sample: B-2(2.5"-4.5") **Lab ID: 70147309009** Collected: 09/23/20 14:05 Received: 09/25/20 12:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB								
Analytical Method: EPA 8082A Preparation Method: EPA 3546								
Pace Analytical Services - Melville								
PCB-1016 (Aroclor 1016)	<36.5	ug/kg	36.5	1	09/30/20 13:10	10/03/20 04:31	12674-11-2	
PCB-1221 (Aroclor 1221)	<36.5	ug/kg	36.5	1	09/30/20 13:10	10/03/20 04:31	11104-28-2	
PCB-1232 (Aroclor 1232)	<36.5	ug/kg	36.5	1	09/30/20 13:10	10/03/20 04:31	11141-16-5	
PCB-1242 (Aroclor 1242)	<36.5	ug/kg	36.5	1	09/30/20 13:10	10/03/20 04:31	53469-21-9	
PCB-1248 (Aroclor 1248)	<36.5	ug/kg	36.5	1	09/30/20 13:10	10/03/20 04:31	12672-29-6	
PCB-1254 (Aroclor 1254)	60.1	ug/kg	36.5	1	09/30/20 13:10	10/03/20 04:31	11097-69-1	
PCB-1260 (Aroclor 1260)	<36.5	ug/kg	36.5	1	09/30/20 13:10	10/03/20 04:31	11096-82-5	
Surrogates								
Tetrachloro-m-xylene (S)	65	%	20-139	1	09/30/20 13:10	10/03/20 04:31	877-09-8	
Decachlorobiphenyl (S)	86	%	14-145	1	09/30/20 13:10	10/03/20 04:31	2051-24-3	
6010 MET ICP								
Analytical Method: EPA 6010C Preparation Method: EPA 3050B								
Pace Analytical Services - Melville								
Lead	62.6	mg/kg	0.30	1	10/06/20 12:28	10/07/20 14:05	7439-92-1	
Percent Moisture								
Analytical Method: ASTM D2216-05M								
Pace Analytical Services - Melville								
Percent Moisture	10.1	%	0.10	1		09/29/20 10:52		

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ANALYTICAL RESULTS

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

Sample: B-10(0.5"-2.5") **Lab ID: 70147309010** Collected: 09/24/20 10:15 Received: 09/25/20 12:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB								
Analytical Method: EPA 8082A Preparation Method: EPA 3546								
Pace Analytical Services - Melville								
PCB-1016 (Aroclor 1016)	<34.5	ug/kg	34.5	1	09/30/20 13:10	10/03/20 04:45	12674-11-2	R1
PCB-1221 (Aroclor 1221)	<34.5	ug/kg	34.5	1	09/30/20 13:10	10/03/20 04:45	11104-28-2	
PCB-1232 (Aroclor 1232)	<34.5	ug/kg	34.5	1	09/30/20 13:10	10/03/20 04:45	11141-16-5	
PCB-1242 (Aroclor 1242)	<34.5	ug/kg	34.5	1	09/30/20 13:10	10/03/20 04:45	53469-21-9	
PCB-1248 (Aroclor 1248)	<34.5	ug/kg	34.5	1	09/30/20 13:10	10/03/20 04:45	12672-29-6	
PCB-1254 (Aroclor 1254)	<34.5	ug/kg	34.5	1	09/30/20 13:10	10/03/20 04:45	11097-69-1	
PCB-1260 (Aroclor 1260)	<34.5	ug/kg	34.5	1	09/30/20 13:10	10/03/20 04:45	11096-82-5	R1
Surrogates								
Tetrachloro-m-xylene (S)	67	%	20-139	1	09/30/20 13:10	10/03/20 04:45	877-09-8	
Decachlorobiphenyl (S)	83	%	14-145	1	09/30/20 13:10	10/03/20 04:45	2051-24-3	

6010 MET ICP

Analytical Method: EPA 6010C Preparation Method: EPA 3050B

Pace Analytical Services - Melville

Lead	17.2	mg/kg	0.25	1	10/06/20 12:28	10/07/20 14:07	7439-92-1
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Percent Moisture

Analytical Method: ASTM D2216-05M

Pace Analytical Services - Melville

Percent Moisture	4.7	%	0.10	1		09/29/20 10:52
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ANALYTICAL RESULTS

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

Sample: B-8(6"-23") Lab ID: 70147309011 Collected: 09/24/20 11:40 Received: 09/25/20 12:50 Matrix: Solid

Results reported on a "dry weight" basis and are adjusted for percent moisture, sample size and any dilutions.

Parameters	Results	Units	Report Limit	DF	Prepared	Analyzed	CAS No.	Qual
8082 GCS PCB								
Analytical Method: EPA 8082A Preparation Method: EPA 3546								
Pace Analytical Services - Melville								
PCB-1016 (Aroclor 1016)	<35.3	ug/kg	35.3	1	09/30/20 13:10	10/03/20 05:26	12674-11-2	
PCB-1221 (Aroclor 1221)	<35.3	ug/kg	35.3	1	09/30/20 13:10	10/03/20 05:26	11104-28-2	
PCB-1232 (Aroclor 1232)	<35.3	ug/kg	35.3	1	09/30/20 13:10	10/03/20 05:26	11141-16-5	
PCB-1242 (Aroclor 1242)	<35.3	ug/kg	35.3	1	09/30/20 13:10	10/03/20 05:26	53469-21-9	
PCB-1248 (Aroclor 1248)	<35.3	ug/kg	35.3	1	09/30/20 13:10	10/03/20 05:26	12672-29-6	
PCB-1254 (Aroclor 1254)	<35.3	ug/kg	35.3	1	09/30/20 13:10	10/03/20 05:26	11097-69-1	
PCB-1260 (Aroclor 1260)	<35.3	ug/kg	35.3	1	09/30/20 13:10	10/03/20 05:26	11096-82-5	
Surrogates								
Tetrachloro-m-xylene (S)	66	%	20-139	1	09/30/20 13:10	10/03/20 05:26	877-09-8	
Decachlorobiphenyl (S)	79	%	14-145	1	09/30/20 13:10	10/03/20 05:26	2051-24-3	
6010 MET ICP								
Analytical Method: EPA 6010C Preparation Method: EPA 3050B								
Pace Analytical Services - Melville								
Lead	12.3	mg/kg	0.27	1	10/06/20 12:28	10/07/20 14:10	7439-92-1	
Percent Moisture								
Analytical Method: ASTM D2216-05M								
Pace Analytical Services - Melville								
Percent Moisture	6.9	%	0.10	1		09/29/20 10:52		

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QUALITY CONTROL DATA

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

QC Batch:	180177	Analysis Method:	EPA 6010C
QC Batch Method:	EPA 3050B	Analysis Description:	6010 MET
		Laboratory:	Pace Analytical Services - Melville
Associated Lab Samples:	70147309001, 70147309002, 70147309003, 70147309004, 70147309005, 70147309006, 70147309007, 70147309008, 70147309009, 70147309010, 70147309011		

METHOD BLANK:	877668	Matrix:	Solid
Associated Lab Samples:	70147309001, 70147309002, 70147309003, 70147309004, 70147309005, 70147309006, 70147309007, 70147309008, 70147309009, 70147309010, 70147309011		

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
Lead	mg/kg	<0.25	0.25	10/07/20 12:59	

LABORATORY CONTROL SAMPLE:	877669					
Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
Lead	mg/kg	105	94.5	90	80-120	

MATRIX SPIKE SAMPLE:		877691					
		70147359001	Spike	MS	MS	% Rec	
Parameter	Units	Result	Conc.	Result	% Rec	Limits	Qualifiers
Lead	mg/kg	169	27.7	208	143	75-125	M1

SAMPLE DUPLICATE: 877690

Parameter	Units	70147359001 Result	Dup Result	RPD	Qualifiers
Lead	mg/kg	169	164	3	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

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QUALITY CONTROL DATA

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

QC Batch: 179399

Analysis Method: EPA 8082A

QC Batch Method: EPA 3546

Analysis Description: 8082 GCS PCB

Laboratory: Pace Analytical Services - Melville

Associated Lab Samples: 70147309009, 70147309010, 70147309011

METHOD BLANK: 872618

Matrix: Solid

Associated Lab Samples: 70147309009, 70147309010, 70147309011

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
PCB-1016 (Aroclor 1016)	ug/kg	<33.0	33.0	10/03/20 03:08	
PCB-1221 (Aroclor 1221)	ug/kg	<33.0	33.0	10/03/20 03:08	
PCB-1232 (Aroclor 1232)	ug/kg	<33.0	33.0	10/03/20 03:08	
PCB-1242 (Aroclor 1242)	ug/kg	<33.0	33.0	10/03/20 03:08	
PCB-1248 (Aroclor 1248)	ug/kg	<33.0	33.0	10/03/20 03:08	
PCB-1254 (Aroclor 1254)	ug/kg	<33.0	33.0	10/03/20 03:08	
PCB-1260 (Aroclor 1260)	ug/kg	<33.0	33.0	10/03/20 03:08	
Decachlorobiphenyl (S)	%	99	14-145	10/03/20 03:08	
Tetrachloro-m-xylene (S)	%	77	20-139	10/03/20 03:08	

LABORATORY CONTROL SAMPLE: 872619

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
PCB-1016 (Aroclor 1016)	ug/kg	167	139	84	38-117	
PCB-1260 (Aroclor 1260)	ug/kg	167	150	90	39-140	
Decachlorobiphenyl (S)	%			91	14-145	
Tetrachloro-m-xylene (S)	%			81	20-139	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 873114

873115

Parameter	Units	70147309010 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
PCB-1016 (Aroclor 1016)	ug/kg	<34.5	523	175	394	126	75	72	12-149	103	R1
PCB-1221 (Aroclor 1221)	ug/kg	<34.5			<104	<34.6					
PCB-1232 (Aroclor 1232)	ug/kg	<34.5			<104	<34.6					
PCB-1242 (Aroclor 1242)	ug/kg	<34.5			<104	<34.6					
PCB-1248 (Aroclor 1248)	ug/kg	<34.5			<104	<34.6					
PCB-1254 (Aroclor 1254)	ug/kg	<34.5			<104	<34.6					
PCB-1260 (Aroclor 1260)	ug/kg	<34.5	523	175	390	143	74	82	10-200	92	R1
Decachlorobiphenyl (S)	%						81	87	14-145		
Tetrachloro-m-xylene (S)	%						68	71	20-139		

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

QC Batch:	179614	Analysis Method:	EPA 8082A
QC Batch Method:	EPA 3546	Analysis Description:	8082 GCS PCB
		Laboratory:	Pace Analytical Services - Melville
Associated Lab Samples:	70147309001, 70147309002, 70147309003, 70147309004, 70147309005, 70147309006, 70147309007, 70147309008		

METHOD BLANK: 873630

Matrix: Solid

Associated Lab Samples: 70147309001, 70147309002, 70147309003, 70147309004, 70147309005, 70147309006, 70147309007, 70147309008

Parameter	Units	Blank Result	Reporting Limit	Analyzed	Qualifiers
PCB-1016 (Aroclor 1016)	ug/kg	<33.0	33.0	10/03/20 06:35	
PCB-1221 (Aroclor 1221)	ug/kg	<33.0	33.0	10/03/20 06:35	
PCB-1232 (Aroclor 1232)	ug/kg	<33.0	33.0	10/03/20 06:35	
PCB-1242 (Aroclor 1242)	ug/kg	<33.0	33.0	10/03/20 06:35	
PCB-1248 (Aroclor 1248)	ug/kg	<33.0	33.0	10/03/20 06:35	
PCB-1254 (Aroclor 1254)	ug/kg	<33.0	33.0	10/03/20 06:35	
PCB-1260 (Aroclor 1260)	ug/kg	<33.0	33.0	10/03/20 06:35	
Decachlorobiphenyl (S)	%	96	14-145	10/03/20 06:35	
Tetrachloro-m-xylene (S)	%	78	20-139	10/03/20 06:35	

LABORATORY CONTROL SAMPLE: 873631

Parameter	Units	Spike Conc.	LCS Result	LCS % Rec	% Rec Limits	Qualifiers
PCB-1016 (Aroclor 1016)	ug/kg	167	135	81	38-117	
PCB-1260 (Aroclor 1260)	ug/kg	167	159	96	39-140	
Decachlorobiphenyl (S)	%			100	14-145	
Tetrachloro-m-xylene (S)	%			81	20-139	

MATRIX SPIKE & MATRIX SPIKE DUPLICATE: 873632

873633

Parameter	Units	70147308001 Result	MS Spike Conc.	MSD Spike Conc.	MS Result	MSD Result	MS % Rec	MSD % Rec	% Rec Limits	RPD	Qual
PCB-1016 (Aroclor 1016)	ug/kg	<34.6	175	175	122	127	70	73	12-149	4	
PCB-1221 (Aroclor 1221)	ug/kg	<34.6			<34.5	<34.5					
PCB-1232 (Aroclor 1232)	ug/kg	<34.6			<34.5	<34.5					
PCB-1242 (Aroclor 1242)	ug/kg	<34.6			<34.5	<34.5					
PCB-1248 (Aroclor 1248)	ug/kg	<34.6			<34.5	<34.5					
PCB-1254 (Aroclor 1254)	ug/kg	<34.6			<34.5	<34.5					
PCB-1260 (Aroclor 1260)	ug/kg	<34.6	175	175	133	147	76	85	10-200	11	
Decachlorobiphenyl (S)	%						75	84	14-145		
Tetrachloro-m-xylene (S)	%						61	64	20-139		

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REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

QC Batch:	179237	Analysis Method:	ASTM D2216-05M
QC Batch Method:	ASTM D2216-05M	Analysis Description:	Dry Weight/Percent Moisture
		Laboratory:	Pace Analytical Services - Melville

Associated Lab Samples: 70147309001, 70147309002, 70147309003, 70147309004, 70147309005, 70147309006, 70147309007

SAMPLE DUPLICATE: 871849

Parameter	Units	70147461013 Result	Dup Result	RPD	Qualifiers
Percent Moisture	%	10.7	11.1	4	

SAMPLE DUPLICATE: 871850

Parameter	Units	70147461014 Result	Dup Result	RPD	Qualifiers
Percent Moisture	%	9.5	9.9	4	

Results presented on this page are in the units indicated by the "Units" column except where an alternate unit is presented to the right of the result.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

QC Batch:	179240	Analysis Method:	ASTM D2216-05M
QC Batch Method:	ASTM D2216-05M	Analysis Description:	Dry Weight/Percent Moisture
		Laboratory:	Pace Analytical Services - Melville

Associated Lab Samples: 70147309008, 70147309009, 70147309010, 70147309011

SAMPLE DUPLICATE: 871859

Parameter	Units	70147309008 Result	Dup Result	RPD	Qualifiers
Percent Moisture	%	13.0	13.4	3	

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REPORT OF LABORATORY ANALYSIS

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QUALIFIERS

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

DEFINITIONS

DF - Dilution Factor, if reported, represents the factor applied to the reported data due to dilution of the sample aliquot.

ND - Not Detected at or above adjusted reporting limit.

TNTC - Too Numerous To Count

J - Estimated concentration above the adjusted method detection limit and below the adjusted reporting limit.

MDL - Adjusted Method Detection Limit.

PQL - Practical Quantitation Limit.

RL - Reporting Limit - The lowest concentration value that meets project requirements for quantitative data with known precision and bias for a specific analyte in a specific matrix.

S - Surrogate

1,2-Diphenylhydrazine decomposes to and cannot be separated from Azobenzene using Method 8270. The result for each analyte is a combined concentration.

Consistent with EPA guidelines, unrounded data are displayed and have been used to calculate % recovery and RPD values.

LCS(D) - Laboratory Control Sample (Duplicate)

MS(D) - Matrix Spike (Duplicate)

DUP - Sample Duplicate

RPD - Relative Percent Difference

NC - Not Calculable.

SG - Silica Gel - Clean-Up

U - Indicates the compound was analyzed for, but not detected.

N-Nitrosodiphenylamine decomposes and cannot be separated from Diphenylamine using Method 8270. The result reported for each analyte is a combined concentration.

Pace Analytical is TNI accredited. Contact your Pace PM for the current list of accredited analytes.

TNI - The NELAC Institute.

ANALYTE QUALIFIERS

M1 Matrix spike recovery exceeded QC limits. Batch accepted based on laboratory control sample (LCS) recovery.

R1 RPD value was outside control limits.

REPORT OF LABORATORY ANALYSIS

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QUALITY CONTROL DATA CROSS REFERENCE TABLE

Project: MONTROSE-VAMC 9/22-9/24

Pace Project No.: 70147309

Lab ID	Sample ID	QC Batch Method	QC Batch	Analytical Method	Analytical Batch
70147309001	B-9(6"-14")	EPA 3546	179614	EPA 8082A	179720
70147309002	B-6(0.5"-2.5")	EPA 3546	179614	EPA 8082A	179720
70147309003	B-7(0.5"-2.5")	EPA 3546	179614	EPA 8082A	179720
70147309004	B-11(6"-16")	EPA 3546	179614	EPA 8082A	179720
70147309005	B-5(0.5"-2.5")	EPA 3546	179614	EPA 8082A	179720
70147309006	B-3(0.5"-2.5")	EPA 3546	179614	EPA 8082A	179720
70147309007	B-4(0.5"-2.5")	EPA 3546	179614	EPA 8082A	179720
70147309008	B-1(54"-76")	EPA 3546	179614	EPA 8082A	179720
70147309009	B-2(2.5"-4.5")	EPA 3546	179399	EPA 8082A	179645
70147309010	B-10(0.5"-2.5")	EPA 3546	179399	EPA 8082A	179645
70147309011	B-8(6"-23")	EPA 3546	179399	EPA 8082A	179645
70147309001	B-9(6"-14")	EPA 3050B	180177	EPA 6010C	180206
70147309002	B-6(0.5"-2.5")	EPA 3050B	180177	EPA 6010C	180206
70147309003	B-7(0.5"-2.5")	EPA 3050B	180177	EPA 6010C	180206
70147309004	B-11(6"-16")	EPA 3050B	180177	EPA 6010C	180206
70147309005	B-5(0.5"-2.5")	EPA 3050B	180177	EPA 6010C	180206
70147309006	B-3(0.5"-2.5")	EPA 3050B	180177	EPA 6010C	180206
70147309007	B-4(0.5"-2.5")	EPA 3050B	180177	EPA 6010C	180206
70147309008	B-1(54"-76")	EPA 3050B	180177	EPA 6010C	180206
70147309009	B-2(2.5"-4.5")	EPA 3050B	180177	EPA 6010C	180206
70147309010	B-10(0.5"-2.5")	EPA 3050B	180177	EPA 6010C	180206
70147309011	B-8(6"-23")	EPA 3050B	180177	EPA 6010C	180206
70147309001	B-9(6"-14")	ASTM D2216-05M	179237		
70147309002	B-6(0.5"-2.5")	ASTM D2216-05M	179237		
70147309003	B-7(0.5"-2.5")	ASTM D2216-05M	179237		
70147309004	B-11(6"-16")	ASTM D2216-05M	179237		
70147309005	B-5(0.5"-2.5")	ASTM D2216-05M	179237		
70147309006	B-3(0.5"-2.5")	ASTM D2216-05M	179237		
70147309007	B-4(0.5"-2.5")	ASTM D2216-05M	179237		
70147309008	B-1(54"-76")	ASTM D2216-05M	179240		
70147309009	B-2(2.5"-4.5")	ASTM D2216-05M	179240		
70147309010	B-10(0.5"-2.5")	ASTM D2216-05M	179240		
70147309011	B-8(6"-23")	ASTM D2216-05M	179240		

REPORT OF LABORATORY ANALYSIS

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**EMSL Analytical, Inc.**

528 Mineola Avenue, Carle Place, NY 11514

Phone/Fax: (516) 997-7251 / (516) 997-7528

<http://www.EMSL.com>carleplacelab@emsl.com

EMSL Order: 062018333
CustomerID: HMMP77
CustomerPO: 70147309STS
ProjectID:

Attn: **Sophia Sparkes**
Pace Analytical Services, LLC
575 Broad Hollow Road
Melville, NY 11747

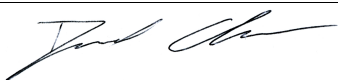
Phone: (631) 694-3040
Fax: (631) 694-4122
Received: 9/29/2020 12:20 PM
Analysis Date: 10/2/2020
Collected: 9/22/2020

Project: **70147309-Montrose-VAMC****Test Report: Qualitative asbestos analysis of soils using the EPA 600/R-93/116 method**

Sample	Description	Appearance	Result	Notes
B-9 (6"-14") 062018333-0001	70147309001	Brown/Tan Non-Fibrous Heterogeneous	None Detected	
B-6 (0.5"-2.5") 062018333-0002	70147309002	Tan Non-Fibrous Heterogeneous	None Detected	
B-7 (0.5"-2.5") 062018333-0003	70147309003	Brown/Tan Non-Fibrous Heterogeneous	None Detected	
B-11 (6"-16") 062018333-0004	70147309004	Brown/Various Non-Fibrous Heterogeneous	None Detected	
B-5 (0.5"-2.5") 062018333-0005	70147309005	Gray/Tan/Various Non-Fibrous Heterogeneous	None Detected	
B-3 (0.5"-2.5") 062018333-0006	70147309006	Gray/Tan Non-Fibrous Heterogeneous	None Detected	
B-4 (0.5"-2.5") 062018333-0007	70147309007	Gray/Tan/Various Fibrous Heterogeneous	None Detected	
B-1 (54"-76") 062018333-0008	70147309008	Brown/Gray/Tan Non-Fibrous Heterogeneous	None Detected	
B-2 (2.5"-4.5") 062018333-0009	70147309009	Gray/Tan/Various Non-Fibrous Heterogeneous	None Detected	

Analyst(s)

Steve Juscuk (11)


Daniel Clarke, Asbestos Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Carle Place, NY

Initial report from 10/03/2020 09:24:50

**EMSL Analytical, Inc.**

528 Mineola Avenue, Carle Place, NY 11514

Phone/Fax: (516) 997-7251 / (516) 997-7528

<http://www.EMSL.com>carleplacelab@emsl.com

EMSL Order: 062018333
CustomerID: HMMP77
CustomerPO: 70147309STS
ProjectID:

Attn: **Sophia Sparkes**
Pace Analytical Services, LLC
575 Broad Hollow Road
Melville, NY 11747


Phone: (631) 694-3040
Fax: (631) 694-4122
Received: 9/29/2020 12:20 PM
Analysis Date: 10/2/2020
Collected: 9/22/2020

Project: **70147309-Montrose-VAMC****Test Report: Qualitative asbestos analysis of soils using the EPA 600/R-93/116 method**

Sample	Description	Appearance	Result	Notes
B-10 (0.5"-2.5") 062018333-0010	70147309010	Tan Non-Fibrous Heterogeneous	None Detected	
B-8 (6"-23") 062018333-0011	70147309011	Brown/Gray/Tan Non-Fibrous Heterogeneous	None Detected	

Analyst(s)

Steve Juszczak (11)


Daniel Clarke, Asbestos Laboratory Manager
or other approved signatory

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Samples analyzed by EMSL Analytical, Inc. Carle Place, NY

Initial report from 10/03/2020 09:24:50

SECTION 00 41 13

BID FORM

DATE: _____

Bidder, _____, a * _____ organized and existing
under the laws of the State of _____, does business as **
_____.

* Insert corporation, partnership, or individual, as applicable.

** Insert trade or business name.

TO: U.S. Department of Veterans Affairs
Hereinafter referred to as Owner

Technical Evaluation Board:

The Bidder, in compliance with your invitation for bids for construction of: 620-334 New Community Living Center, having examined the Bidding Documents prepared by Triple C - The A/E Group, and other related documents and being familiar with site of proposed Work, and with all conditions surrounding construction of proposed Project including availability of materials and labor, hereby propose to furnish all labor, materials, tools, equipment, machinery, equipment rental, transportation, superintendence, perform all Work, provide all services, and to construct all Work in accordance with Bidding Documents, within time and amounts stated herein. These amounts are to cover all expenses incurred in performing Work required under Bidding Documents, of which this Bid is a part.

Bidder, if awarded contract, hereby agrees to commence Work under this contract on or before a date to be specified in Contract Agreement or written "Notice to Proceed" from Owner and to obtain Beneficial Occupancy and Substantial Completion of Project within 730 (Bidder to fill in) consecutive calendar days thereafter.

Bid amount shall be expressed in words and in figures. In case of discrepancy, amount shown in words will govern.

BASE BID - FOR CONTRACT: Bidder agrees to perform all Work as described in Bidding Documents, for Lump Sum of _____ dollars (Bidder to fill in)
(\$_____).

Following Alternates shall be expressed in words and figures as add/deduct to Base Bid as indicated. Cross out terms, "Add" or "Deduct" as applicable. In case of discrepancy, amount shown in words will govern. See Division 01 for description.

ALTERNATE 1: Add/Deduct the sum of _____ (\$ _____)
Dollars

ALTERNATE 2: Add/Deduct the sum of _____ (\$ _____)
Dollars

ALTERNATE 3: Add/Deduct the sum of _____ (\$ _____)
Dollars

ALTERNATE 4: Add/Deduct the sum of _____ (\$ _____)
Dollars

ALTERNATE 5: Add/Deduct the sum of _____ (\$ _____)
Dollars

ALTERNATE 6: Add/Deduct the sum of _____ (\$ _____)
Dollars

ALTERNATE 7: Add/Deduct the sum of _____ (\$ _____)
Dollars

ALTERNATE 8: Add/Deduct the sum of _____ (\$ _____)
Dollars

ALTERNATE 9: Add/Deduct the sum of _____ (\$ _____)
Dollars

ALTERNATE 10: Add/Deduct the sum of _____ (\$ _____)
Dollars

ALTERNATE 11: Add/Deduct the sum of _____ (\$ _____)
Dollars

ALTERNATE 12: Add/Deduct the sum of _____ (\$ _____)
Dollars

ALTERNATE 13: Add/Deduct the sum of _____ (\$ _____)
Dollars

ALTERNATE 14: Add/Deduct the sum of _____ (\$ _____)
Dollars

ALTERNATE 15: Add/Deduct the sum of _____ (\$ _____)
Dollars

ALTERNATE 16: Add/Deduct the sum of _____ (\$ _____)
Dollars

Bidder agrees that this Bid shall be good and will not be withdrawn for period of 90 calendar days after date for opening of bid.

Bidder understands that Owner reserves right to reject any or all bids and to waive any informalities or irregularities therein.

Bid Security attached in sum of _____ (\$ _____), as required by Instructions to Bidders, becomes property of Owner in event contract agreement is not executed and Performance Bond, and Labor and Material Payment Bonds are not delivered within time set forth.

Upon notice of award of this Bid, bidder and Owner will execute Contract Agreement prior to start of Work, but not later than 15 days after Notice to Proceed.

If awarded a contract, Contractor shall furnish Performance Bond, and Labor and Material Payment Bond within three days following date agreement is entered into, and prior to commencement of Work. The bidder's Surety for Performance and Payment Bonds will be: _____

Bidder acknowledges receipt of following addenda: _____.

Bidder shall fill out the Construction Cost Estimate Breakdown tables included with this Bid Form and attached

Respectfully submitted,

Contractor License Number: _____

Expiration Date: _____

Signature if an Individual: _____

Doing Business as: _____

Business Address: _____

If a Partnership: _____

By: _____

Member of Firm

Member of Firm

Business Address: _____

If a Corporation _____

By: _____

Title: _____

Business Address: _____

Telephone Number: _____

END OF BID FORM

CLIN 00 (BASE BID) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
CONTRACT FOR (Work to be performed)					PROPOSED TOTAL CONTRACT PRICE								
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
					WORK LOCATION					VA Hudsom Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS			EQUIPMENT COST			
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 01 - GENERAL REQUIREMENTS													
1	01 00 00	General Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
2	Multple	Coordination Drawings	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
3	01 35 26	Safety/ICRA	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
4	01 45 00	Quality Control	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
5	01 45 29	Testing Laboaratory Services	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
6	01 45 35	Special Inspections	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
7	01 57 19	Temporary Environmental Controls	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
8	01 58 16	Temporary Signage	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
9	01 74 19	Construction Waste Management	M.S.F			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
10	01 91 00	General Commissioning Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 02 - EXISTING CONDITIONS													
11	02 41 00	Demolition				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 03 - CONCRETE													
12	03 30 00	Cast-In-Place Concrete	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
13	03 41 13	Precast Concrete Hollow Core Planks	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 04 - MASONRY													
14	04 05 13	Masonry Mortaring	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
15	04 05 16	Masonry Grouting	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
16	04 20 00	Unit Masonry	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
17	04 72 00	Cast Stone Masonry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
18	04 73 05	Manufactured Stone Veneer	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 05 - METALS													
19	05 12 00	Structural Steel Framing	Ton			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
20	05 21 00	Steel Joist Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
21	05 31 00	Steel Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
22	05 36 00	Composite Metal Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
23	05 40 00	Cold-Formed Metal Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
24	05 50 00	Metal Fabrications	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
25	05 51 00	Metal Stairs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 06 - WOODS, PLASTICS AND COMPOSITES													
26	06 10 00	Rough Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
27	06 20 00	Finish Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
28	06 44 43	Polyester-Resin-Stone-Composite Columns	VLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (BASE BID) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
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New Community Living Center					620-334								
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DIVISION 07 - THERMAL AND MOISTURE PROTECTION													
29	07 08 00	Facility Exterior Closure Commissioning	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
30	07 13 00	Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
31	07 13 52	Modified Bituminous Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
32	07 21 13	Thermal Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
33	07 22 00	Roof and Deck Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
34	07 27 27	Fluid-Applied Membrane Air Barrier, Vapor Retarding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
35	07 31 13	Asphalt Shingles	Sq			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
36	07 42 10.21	Continuous Insulation (CI) with Composite Framing Support (CFS) System	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
37	07 46 46	Fiber-Cement Siding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
38	07 54 23	Thermoplastic Polyolefin (TPO) Roofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
39	07 60 00	Flashing and Sheet Metal	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
40	07 71 00	Roof Specialties	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
41	07 72 00	Roof Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
42	07 84 00	Firestopping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
43	07 92 00	Joint Sealants	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
44	07 95 13	Expansion Joint Cover Assemblies	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 08 - OPENINGS													
45	08 11 13	Hollow Metal Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
46	08 14 00	Interior Wood Doors	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
47	08 17 10	Integrated Door Assemblies	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
48	08 31 13	Access Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
49	08 36 16.13	High Performance Barn (Sliding) Door	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
50	08 41 13	Aluminum-Framed Entrances and Storefronts	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
51	08 51 13	Aluminum Windows	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
52	08 56 53	Blast Resistant Facade Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
53	08 71 00	Door Hardware	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
54	08 71 13	Automatic Door Operators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
55	08 80 00	Glazing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
56	08 90 00	Louvers and Vents	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 09 - FINISHES													
57	09 05 16	Subsurface Preparation for Floor Finishes	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
58	09 22 16	Non-Structural Metal Framing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
59	09 29 00	Gypsum Board	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
60	09 30 13	Ceramic Porcelain Tiling	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
61	09 51 00	Acoustical Ceilings	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
62	09 65 13	Resilient Base and Accessories	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
63	09 65 19	Resilient Tile Flooring	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
64	09 91 00	Painting	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 10 - SPECIALTIES													
65	10 14 00	Signage	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
66	10 21 23	Cubicle Curtain Tracks	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
67	10 26 00	Wall and Door Protection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
68	10 28 00	Toilet, Bath, and Laundry Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
69	10 44 13	Fire Extinguisher Cabinets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
70	10 81 13	Bird Control Devices	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 11 – EQUIPMENT													
71	11 24 26	Safety Tie-Backs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
72	11 52 71	LED Healthcare TV	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
73	11 73 00	Ceiling Mounted Patient Lift System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 12 – FURNISHINGS													
74	12 24 00	Window Shades	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
75	12 32 00	Manufactured Wood Casework	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
76	12 36 00	Countertops	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
77	12 93 00	Exterior Site Furnishings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 13 – SPECIAL CONSTRUCTION													
78	13 05 41	Seismic Restraint Requirements for Non-Structural Components	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 21 - FIRE SUPPRESSION													
79	21 08 00	Commissioning of Fire Suppression System	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
80	21 13 13	Wet-Pipe Sprinkler Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 22 - PLUMBING													
81	22 05 11	Common Work Results for Plumbing	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
82	22 05 12	General Motor Requirements for Plumbing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
83	22 05 19	Meters and Gauges for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
84	22 05 23	General-Duty Valves for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
85	22 07 11	Plumbing Insulation	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
86	22 08 00	Commissioning of Plumbing Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
87	22 11 00	Facility Water Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
88	22 13 00	Facility Sanitary and Vent Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
89	22 14 00	Facility Storm Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
90	22 35 00	Domestic Water Heat Exchangers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
91	22 40 00	Plumbing Fixtures	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 23 - HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)													
92	23 05 11	Common Work Results for HVAC	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
93	23 05 12	General Motor Requirements for HVAC and Steam Generation Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
94	23 05 41	Noise and Vibration Control for HVAC Piping and Equipment				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
95	23 05 93	Testing, Adjusting, and Balancing For HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
96	23 07 11	HVAC, Plumbing, and Boiler Plant Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
97	23 08 00	Commissioning of HVAC Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
98	23 09 23	Direct-Digital Control System for HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
99	23 21 13	Hydronic Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
100	23 21 23	Hydronic Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
101	23 22 13	Steam and Condensate Heating Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
102	23 22 23	Steam Condensate Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
103	23 23 00	Refrigeration Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
104	23 25 00	HVAC Water Treatment	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
105	23 31 00	Ducts and Casings	LB			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
106	23 34 00	HVAC Fans	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
107	23 36 00	Air Terminal Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
108	23 37 00	Air Outlets and Inlets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
109	23 40 00	HVAC Air Cleaning Devices	MCFM			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
110	23 64 00	Packaged Water Chillers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
111	23 73 00	Indoor Central-Station Air-Handling Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
112	23 81 00	Decentralized Unitary HVAC Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
113	23 81 43	Air-Source Unitary Heat Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
114	23 82 16	Air Coils	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 25 - INTEGRAATED AUTOMATION													
115	25 10 10	Advanced Utility Metering System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 26 - ELECTRICAL													
116	26 05 11	Requirements for Electrical Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
117	26 05 19	Low-Voltage Electrical Power Conductors and Cables	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
118	26 05 26	Grounding and Bonding for Electrical Systems	CLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
119	26 05 33	Raceway and Boxes for Electrical Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
120	26 05 41	Underground Electrical Construction	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
121	26 05 73	Overcurrent Protective Device Coordination Study	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
122	26 08 00	Commissioning of Electrical Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
123	26 09 23	Lighting Controls	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
124	26 24 13	Distribution Switchboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
125	26 24 16	Panelboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
126	26 25 11	Busways	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
127	26 27 26	Wiring Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
128	26 29 11	Motor Controllers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
129	26 29 21	Enclosed Switches and Circuit Breakers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
130	26 32 13	Engine Generators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
131	26 33 53	Static Uninterruptible Power Supply	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
132	26 36 23	Automatic Transfer Switches	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
133	26 43 13	Surge Protective Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
134	26 51 00	Interior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
135	26 56 00	Exterior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 27 - COMMUNICATIONS													
136	27 05 11	Requirements for Communications Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
137	27 05 26	Grounding and Bonding for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
138	27 05 33	Raceways and Boxes for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
139	27 08 00	Commissioning of Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
140	27 10 00	Control, Communication and Signal Wiring	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
141	27 11 00	Communications Equipment Room Fittings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
142	27 15 00	Communications Structured Cabling	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
143	27 31 00	Voice Communications Switching and Routing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
144	27 51 23	Intercommunications and Program Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
145	27 52 23	Nurse Call and Code Blue Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY													
146	28 05 00	Common Work Results for Electronic Safety and Security	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
147	28 05 13	Conductors and Cables for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
148	28 05 26	Grounding and Bonding for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
149	28 05 28.33	Conduits and Backboxes for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
150	28 08 00	Commissioning of Electronic Safety and Security Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
151	28 13 00	Physical Access Control System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
152	28 13 53	Security Access Detection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
153	28 16 00	Intrusion Detection System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
154	28 23 00	Video Surveillance	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
155	28 31 00	Fire Detection and Alarm	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 31 - EARTHWORK													
156	31 20 00	Earthwork	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 32 - EXTERIOR IMPROVEMENTS													
157	32 05 23	Cement and Concrete for Exterior Improvements	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
158	32 12 16	Asphalt Paving	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
159	32 17 23	Pavement Markings	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
160	32 31 13	Chain Link Fences and Gates	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
161	32 31 19	Pre-Fabricated Ornamental Steel Fence	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
162	32 84 00	Planting Irrigation	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
163	32 90 00	Planting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
164	32 90 10	Landscape Maintenance	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
165	32 91 10	Soil Prep	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 33 - UTILITIES													
166	33 08 00	Commissioning of Site Utility Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
167	33 10 00	Water Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
168	33 30 00	Sanitary Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
169	33 40 00	Storm Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
170	33 46 13	Foundation Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
171	33 63 00	Steam Energy Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 34 - TRANSPORTATION														
172	34 71 13	Passive Vehicle Barriers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
CLOSE-OUT DOCUMENTS														
173	Multiple	As-Builts/O&M Manuals	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
												Total	\$ -	

CLIN 00 (DEDUCT ALTERNATE #1 - REDUCE WATER AND ICE SHIELD COVERAGE) - CONSTRUCTION COST ESTIMATE													
BREAKDOWN													
CONTRACTOR						ADDRESS							
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DIVISION 01 - GENERAL REQUIREMENTS													
1	01 00 00	General Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
2	Multiple	Coordination Drawings	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
3	01 35 26	Safety/ICRA	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
4	01 45 00	Quality Control	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
5	01 45 29	Testing Laboaratory Services	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
6	01 45 35	Special Inspections	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
7	01 57 19	Temporary Environmental Controls	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
8	01 58 16	Temporary Signage	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
9	01 74 19	Construction Waste Management	M.S.F			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
10	01 91 00	General Commissioning Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 02 - EXISTING CONDITIONS													
11	02 41 00	Demolition				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 03 - CONCRETE													
12	03 30 00	Cast-In-Place Concrete	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
13	03 41 13	Precast Concrete Hollow Core Planks	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 04 - MASONRY													
14	04 05 13	Masonry Mortaring	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
15	04 05 16	Masonry Grouting	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
16	04 20 00	Unit Masonry	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
17	04 72 00	Cast Stone Masonry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
18	04 73 05	Manufactured Stone Veneer	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 05 - METALS													
19	05 12 00	Structural Steel Framing	Ton			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
20	05 21 00	Steel Joist Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
21	05 31 00	Steel Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
22	05 36 00	Composite Metal Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
23	05 40 00	Cold-Formed Metal Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
24	05 50 00	Metal Fabrications	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
25	05 51 00	Metal Stairs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 06 - WOODS, PLASTICS AND COMPOSITES													
26	06 10 00	Rough Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
27	06 20 00	Finish Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
28	06 44 43	Polyester-Resin-Stone-Composite Columns	VLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 07 - THERMAL AND MOISTURE PROTECTION														
29	07 08 00	Facility Exterior Closure Commissioning	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
30	07 13 00	Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
31	07 13 52	Modified Bituminous Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
32	07 21 13	Thermal Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
33	07 22 00	Roof and Deck Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
34	07 27 27	Fluid-Applied Membrane Air Barrier, Vapor Retarding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
35	07 31 13	Asphalt Shingles	Sq			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
36	07 42 10.21	Continuous Insulation (CI) with Composite Framing Support (CFS) System	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
37	07 46 46	Fiber-Cement Siding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
38	07 54 23	Thermoplastic Polyolefin (TPO) Roofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
39	07 60 00	Flashing and Sheet Metal	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
40	07 71 00	Roof Specialties	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
41	07 72 00	Roof Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
42	07 84 00	Firestopping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
43	07 92 00	Joint Sealants	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
44	07 95 13	Expansion Joint Cover Assemblies	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
DIVISION 08 - OPENINGS														
45	08 11 13	Hollow Metal Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
46	08 14 00	Interior Wood Doors	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
47	08 17 10	Integrated Door Assemblies	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
48	08 31 13	Access Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
49	08 36 16.13	High Performance Barn (Sliding) Door	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
50	08 41 13	Aluminum-Framed Entrances and Storefronts	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
51	08 51 13	Aluminum Windows	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
52	08 56 53	Blast Resistant Facade Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
53	08 71 00	Door Hardware	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
54	08 71 13	Automatic Door Operators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
55	08 80 00	Glazing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
56	08 90 00	Louvers and Vents	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	

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DIVISION 09 - FINISHES													
57	09 05 16	Subsurface Preparation for Floor Finishes	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
58	09 22 16	Non-Structural Metal Framing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
59	09 29 00	Gypsum Board	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
60	09 30 13	Ceramic Porcelain Tiling	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
61	09 51 00	Acoustical Ceilings	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
62	09 65 13	Resilient Base and Accessories	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
63	09 65 19	Resilient Tile Flooring	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
64	09 91 00	Painting	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 10 - SPECIALTIES													
65	10 14 00	Signage	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
66	10 21 23	Cubicle Curtain Tracks	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
67	10 26 00	Wall and Door Protection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
68	10 28 00	Toilet, Bath, and Laundry Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
69	10 44 13	Fire Extinguisher Cabinets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
70	10 81 13	Bird Control Devices	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 11 – EQUIPMENT													
71	11 24 26	Safety Tie-Backs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
72	11 52 71	LED Healthcare TV	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
73	11 73 00	Ceiling Mounted Patient Lift System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 12 – FURNISHINGS													
74	12 24 00	Window Shades	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
75	12 32 00	Manufactured Wood Casework	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
76	12 36 00	Countertops	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
77	12 93 00	Exterior Site Furnishings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 13 – SPECIAL CONSTRUCTION													
78	13 05 41	Seismic Restraint Requirements for Non-Structural Components	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 21 - FIRE SUPPRESSION													
79	21 08 00	Commissioning of Fire Suppression System	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
80	21 13 13	Wet-Pipe Sprinkler Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 22 - PLUMBING													
81	22 05 11	Common Work Results for Plumbing	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
82	22 05 12	General Motor Requirements for Plumbing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
83	22 05 19	Meters and Gauges for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
84	22 05 23	General-Duty Valves for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
85	22 07 11	Plumbing Insulation	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
86	22 08 00	Commissioning of Plumbing Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
87	22 11 00	Facility Water Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
88	22 13 00	Facility Sanitary and Vent Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
89	22 14 00	Facility Storm Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
90	22 35 00	Domestic Water Heat Exchangers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
91	22 40 00	Plumbing Fixtures	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 23 - HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)													
92	23 05 11	Common Work Results for HVAC	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
93	23 05 12	General Motor Requirements for HVAC and Steam Generation Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
94	23 05 41	Noise and Vibration Control for HVAC Piping and Equipment				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
95	23 05 93	Testing, Adjusting, and Balancing For HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
96	23 07 11	HVAC, Plumbing, and Boiler Plant Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
97	23 08 00	Commissioning of HVAC Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
98	23 09 23	Direct-Digital Control System for HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
99	23 21 13	Hydronic Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
100	23 21 23	Hydronic Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
101	23 22 13	Steam and Condensate Heating Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
102	23 22 23	Steam Condensate Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
103	23 23 00	Refrigeration Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
104	23 25 00	HVAC Water Treatment	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
105	23 31 00	Ducts and Casings	LB			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
106	23 34 00	HVAC Fans	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
107	23 36 00	Air Terminal Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
108	23 37 00	Air Outlets and Inlets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
109	23 40 00	HVAC Air Cleaning Devices	MCFM			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
110	23 64 00	Packaged Water Chillers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
111	23 73 00	Indoor Central-Station Air-Handling Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
112	23 81 00	Decentralized Unitary HVAC Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
113	23 81 43	Air-Source Unitary Heat Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
114	23 82 16	Air Coils	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 25 - INTEGEGRATED AUTOMATION													
115	25 10 10	Advanced Utility Metering System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 26 - ELECTRICAL													
116	26 05 11	Requirements for Electrical Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
117	26 05 19	Low-Voltage Electrical Power Conductors and Cables	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
118	26 05 26	Grounding and Bonding for Electrical Systems	CLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
119	26 05 33	Raceway and Boxes for Electrical Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
120	26 05 41	Underground Electrical Construction	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
121	26 05 73	Overcurrent Protective Device Coordination Study	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
122	26 08 00	Commissioning of Electrical Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
123	26 09 23	Lighting Controls	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
124	26 24 13	Distribution Switchboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
125	26 24 16	Panelboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
126	26 25 11	Busways	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
127	26 27 26	Wiring Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
128	26 29 11	Motor Controllers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
129	26 29 21	Enclosed Switches and Circuit Breakers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
130	26 32 13	Engine Generators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
131	26 33 53	Static Uninterruptible Power Supply	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
132	26 36 23	Automatic Transfer Switches	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
133	26 43 13	Surge Protective Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
134	26 51 00	Interior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
135	26 56 00	Exterior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 27 - COMMUNICATIONS													
136	27 05 11	Requirements for Communications Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
137	27 05 26	Grounding and Bonding for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
138	27 05 33	Raceways and Boxes for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
139	27 08 00	Commissioning of Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
140	27 10 00	Control, Communication and Signal Wiring	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
141	27 11 00	Communications Equipment Room Fittings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
142	27 15 00	Communications Structured Cabling	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
143	27 31 00	Voice Communications Switching and Routing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
144	27 51 23	Intercommunications and Program Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
145	27 52 23	Nurse Call and Code Blue Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY													
146	28 05 00	Common Work Results for Electronic Safety and Security	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
147	28 05 13	Conductors and Cables for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
148	28 05 26	Grounding and Bonding for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
149	28 05 28.33	Conduits and Backboxes for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
150	28 08 00	Commissioning of Electronic Safety and Security Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
151	28 13 00	Physical Access Control System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
152	28 13 53	Security Access Detection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
153	28 16 00	Intrusion Detection System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
154	28 23 00	Video Surveillance	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
155	28 31 00	Fire Detection and Alarm	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 31 - EARTHWORK													
156	31 20 00	Earthwork	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 32 - EXTERIOR IMPROVEMENTS													
157	32 05 23	Cement and Concrete for Exterior Improvements	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
158	32 12 16	Asphalt Paving	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
159	32 17 23	Pavement Markings	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
160	32 31 13	Chain Link Fences and Gates	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
161	32 31 19	Pre-Fabricated Ornamental Steel Fence	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
162	32 84 00	Planting Irrigation	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
163	32 90 00	Planting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
164	32 90 10	Landscape Maintenance	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
165	32 91 10	Soil Prep	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 33 - UTILITIES														
166	33 08 00	Commissioning of Site Utility Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
167	33 10 00	Water Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
168	33 30 00	Sanitary Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
169	33 40 00	Storm Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
170	33 46 13	Foundation Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
171	33 63 00	Steam Energy Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
DIVISION 34 - TRANSPORTATION														
172	34 71 13	Passive Vehicle Barriers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
CLOSE-OUT DOCUMENTS														
173	Multiple	As-Builts/O&M Manuals	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
												Total	\$ -	

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DIVISION 01 - GENERAL REQUIREMENTS													
1	01 00 00	General Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
2	Multiple	Coordination Drawings	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
3	01 35 26	Safety/ICRA	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
4	01 45 00	Quality Control	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
5	01 45 29	Testing Laboratory Services	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
6	01 45 35	Special Inspections	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
7	01 57 19	Temporary Environmental Controls	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
8	01 58 16	Temporary Signage	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
9	01 74 19	Construction Waste Management	M.S.F			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
10	01 91 00	General Commissioning Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 02 - EXISTING CONDITIONS													
11	02 41 00	Demolition				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 03 - CONCRETE													
12	03 30 00	Cast-In-Place Concrete	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
13	03 41 13	Precast Concrete Hollow Core Planks	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 04 - MASONRY													
14	04 05 13	Masonry Mortaring	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
15	04 05 16	Masonry Grouting	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
16	04 20 00	Unit Masonry	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
17	04 72 00	Cast Stone Masonry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
18	04 73 05	Manufactured Stone Veneer	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 05 - METALS													
19	05 12 00	Structural Steel Framing	Ton			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
20	05 21 00	Steel Joist Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
21	05 31 00	Steel Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
22	05 36 00	Composite Metal Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
23	05 40 00	Cold-Formed Metal Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
24	05 50 00	Metal Fabrications	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
25	05 51 00	Metal Stairs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 06 - WOODS, PLASTICS AND COMPOSITES													
26	06 10 00	Rough Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
27	06 20 00	Finish Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
28	06 44 43	Polyester-Resin-Stone-Composite Columns	VLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 07 - THERMAL AND MOISTURE PROTECTION													
29	07 08 00	Facility Exterior Closure Commissioning	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
30	07 13 00	Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
31	07 13 52	Modified Bituminous Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
32	07 21 13	Thermal Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
33	07 22 00	Roof and Deck Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
34	07 27 27	Fluid-Applied Membrane Air Barrier, Vapor Retarding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
35	07 31 13	Asphalt Shingles	Sq			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
36	07 42 10.21	Continuous Insulation (CI) with Composite Framing Support (CFS) System	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
37	07 46 46	Fiber-Cement Siding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
38	07 54 23	Thermoplastic Polyolefin (TPO) Roofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
39	07 60 00	Flashing and Sheet Metal	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
40	07 71 00	Roof Specialties	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
41	07 72 00	Roof Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
42	07 84 00	Firestopping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
43	07 92 00	Joint Sealants	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
44	07 95 13	Expansion Joint Cover Assemblies	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 08 - OPENINGS													
45	08 11 13	Hollow Metal Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
46	08 14 00	Interior Wood Doors	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
47	08 17 10	Integrated Door Assemblies	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
48	08 31 13	Access Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
49	08 36 16.13	High Performance Barn (Sliding) Door	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
50	08 41 13	Aluminum-Framed Entrances and Storefronts	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
51	08 51 13	Aluminum Windows	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
52	08 56 53	Blast Resistant Facade Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
53	08 71 00	Door Hardware	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
54	08 71 13	Automatic Door Operators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
55	08 80 00	Glazing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
56	08 90 00	Louvers and Vents	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 09 - FINISHES													
57	09 05 16	Subsurface Preparation for Floor Finishes	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
58	09 22 16	Non-Structural Metal Framing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
59	09 29 00	Gypsum Board	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
60	09 30 13	Ceramic Porcelain Tiling	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
61	09 51 00	Acoustical Ceilings	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
62	09 65 13	Resilient Base and Accessories	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
63	09 65 19	Resilient Tile Flooring	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
64	09 91 00	Painting	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 10 - SPECIALTIES													
65	10 14 00	Signage	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
66	10 21 23	Cubicle Curtain Tracks	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
67	10 26 00	Wall and Door Protection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
68	10 28 00	Toilet, Bath, and Laundry Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
69	10 44 13	Fire Extinguisher Cabinets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
70	10 81 13	Bird Control Devices	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 11 – EQUIPMENT													
71	11 24 26	Safety Tie-Backs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
72	11 52 71	LED Healthcare TV	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
73	11 73 00	Ceiling Mounted Patient Lift System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 12 – FURNISHINGS													
74	12 24 00	Window Shades	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
75	12 32 00	Manufactured Wood Casework	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
76	12 36 00	Countertops	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
77	12 93 00	Exterior Site Furnishings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 13 – SPECIAL CONSTRUCTION													
78	13 05 41	Seismic Restraint Requirements for Non-Structural Components	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 21 - FIRE SUPPRESSION													
79	21 08 00	Commissioning of Fire Suppression System	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
80	21 13 13	Wet-Pipe Sprinkler Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 22 - PLUMBING													
81	22 05 11	Common Work Results for Plumbing	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
82	22 05 12	General Motor Requirements for Plumbing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
83	22 05 19	Meters and Gauges for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
84	22 05 23	General-Duty Valves for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
85	22 07 11	Plumbing Insulation	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
86	22 08 00	Commissioning of Plumbing Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
87	22 11 00	Facility Water Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
88	22 13 00	Facility Sanitary and Vent Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
89	22 14 00	Facility Storm Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
90	22 35 00	Domestic Water Heat Exchangers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
91	22 40 00	Plumbing Fixtures	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 23 - HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)													
92	23 05 11	Common Work Results for HVAC	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
93	23 05 12	General Motor Requirements for HVAC and Steam Generation Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
94	23 05 41	Noise and Vibration Control for HVAC Piping and Equipment				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
95	23 05 93	Testing, Adjusting, and Balancing For HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
96	23 07 11	HVAC, Plumbing, and Boiler Plant Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
97	23 08 00	Commissioning of HVAC Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
98	23 09 23	Direct-Digital Control System for HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
99	23 21 13	Hydronic Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
100	23 21 23	Hydronic Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
101	23 22 13	Steam and Condensate Heating Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
102	23 22 23	Steam Condensate Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
103	23 23 00	Refrigeration Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
104	23 25 00	HVAC Water Treatment	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
105	23 31 00	Ducts and Casings	LB			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
106	23 34 00	HVAC Fans	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
107	23 36 00	Air Terminal Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
108	23 37 00	Air Outlets and Inlets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
109	23 40 00	HVAC Air Cleaning Devices	MCFM			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
110	23 64 00	Packaged Water Chillers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
111	23 73 00	Indoor Central-Station Air-Handling Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
112	23 81 00	Decentralized Unitary HVAC Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
113	23 81 43	Air-Source Unitary Heat Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
114	23 82 16	Air Coils	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 25 - INTEGEGRATED AUTOMATION													
115	25 10 10	Advanced Utility Metering System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 26 - ELECTRICAL													
116	26 05 11	Requirements for Electrical Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
117	26 05 19	Low-Voltage Electrical Power Conductors and Cables	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
118	26 05 26	Grounding and Bonding for Electrical Systems	CLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
119	26 05 33	Raceway and Boxes for Electrical Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
120	26 05 41	Underground Electrical Construction	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
121	26 05 73	Overcurrent Protective Device Coordination Study	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
122	26 08 00	Commissioning of Electrical Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
123	26 09 23	Lighting Controls	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
124	26 24 13	Distribution Switchboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
125	26 24 16	Panelboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
126	26 25 11	Busways	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
127	26 27 26	Wiring Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
128	26 29 11	Motor Controllers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
129	26 29 21	Enclosed Switches and Circuit Breakers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
130	26 32 13	Engine Generators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
131	26 33 53	Static Uninterruptible Power Supply	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
132	26 36 23	Automatic Transfer Switches	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
133	26 43 13	Surge Protective Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
134	26 51 00	Interior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
135	26 56 00	Exterior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 27 - COMMUNICATIONS													
136	27 05 11	Requirements for Communications Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
137	27 05 26	Grounding and Bonding for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
138	27 05 33	Raceways and Boxes for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
139	27 08 00	Commissioning of Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
140	27 10 00	Control, Communication and Signal Wiring	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
141	27 11 00	Communications Equipment Room Fittings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
142	27 15 00	Communications Structured Cabling	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
143	27 31 00	Voice Communications Switching and Routing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
144	27 51 23	Intercommunications and Program Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
145	27 52 23	Nurse Call and Code Blue Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY													
146	28 05 00	Common Work Results for Electronic Safety and Security	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
147	28 05 13	Conductors and Cables for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
148	28 05 26	Grounding and Bonding for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
149	28 05 28.33	Conduits and Backboxes for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
150	28 08 00	Commissioning of Electronic Safety and Security Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
151	28 13 00	Physical Access Control System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
152	28 13 53	Security Access Detection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
153	28 16 00	Intrusion Detection System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
154	28 23 00	Video Surveillance	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
155	28 31 00	Fire Detection and Alarm	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 31 - EARTHWORK													
156	31 20 00	Earthwork	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #2 - ELIMINATE TUNNEL (EAST LEG)) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudsom Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 32 - EXTERIOR IMPROVEMENTS													
157	32 05 23	Cement and Concrete for Exterior Improvements	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
158	32 12 16	Asphalt Paving	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
159	32 17 23	Pavement Markings	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
160	32 31 13	Chain Link Fences and Gates	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
161	32 31 19	Pre-Fabricated Ornamental Steel Fence	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
162	32 84 00	Planting Irrigation	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
163	32 90 00	Planting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
164	32 90 10	Landscape Maintenance	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
165	32 91 10	Soil Prep	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 33 - UTILITIES													
166	33 08 00	Commissioning of Site Utility Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
167	33 10 00	Water Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
168	33 30 00	Sanitary Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
169	33 40 00	Storm Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
170	33 46 13	Foundation Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
171	33 63 00	Steam Energy Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 34 - TRANSPORTATION													
172	34 71 13	Passive Vehicle Barriers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
CLOSE-OUT DOCUMENTS													
173	Multiple	As-Builts/O&M Manuals	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
												Total	\$ -

CLIN 00 (DEDUCT ALTERNATE #3 - ELIMINATE FAUX WINDOWS AT CLERESTORY) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
CONTRACT FOR (Work to be performed)							PROPOSED TOTAL CONTRACT PRICE						
New Community Living Center							620-334						
PURCHASE REQUEST NUMBER							PROJECT NUMBER						
							\$						
							WORK LOCATION						
							VA Hudson Valley Health Care System Montrose Campus						
							MATERIAL COST		LABOR COSTS			EQUIPMENT COST	
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 01 - GENERAL REQUIREMENTS													
1	01 00 00	General Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
2	Multiple	Coordination Drawings	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
3	01 35 26	Safety/ICRA	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
4	01 45 00	Quality Control	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
5	01 45 29	Testing Laboratory Services	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
6	01 45 35	Special Inspections	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
7	01 57 19	Temporary Environmental Controls	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
8	01 58 16	Temporary Signage	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
9	01 74 19	Construction Waste Management	M.S.F			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
10	01 91 00	General Commissioning Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 02 - EXISTING CONDITIONS													
11	02 41 00	Demolition				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 03 - CONCRETE													
12	03 30 00	Cast-In-Place Concrete	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
13	03 41 13	Precast Concrete Hollow Core Planks	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 04 - MASONRY													
14	04 05 13	Masonry Mortaring	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
15	04 05 16	Masonry Grouting	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
16	04 20 00	Unit Masonry	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
17	04 72 00	Cast Stone Masonry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
18	04 73 05	Manufactured Stone Veneer	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 05 - METALS													
19	05 12 00	Structural Steel Framing	Ton			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
20	05 21 00	Steel Joist Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
21	05 31 00	Steel Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
22	05 36 00	Composite Metal Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
23	05 40 00	Cold-Formed Metal Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
24	05 50 00	Metal Fabrications	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
25	05 51 00	Metal Stairs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 06 - WOODS, PLASTICS AND COMPOSITES													
26	06 10 00	Rough Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
27	06 20 00	Finish Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
28	06 44 43	Polyester-Resin-Stone-Composite Columns	VLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #3 - ELIMINATE FAUX WINDOWS AT CLERESTORY) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR						ADDRESS							
CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334			S					
PURCHASE REQUEST NUMBER				PROJECT NUMBER									
								WORK LOCATION VA Hudsom Valley Health Care System Montrose Campus					
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 07 - THERMAL AND MOISTURE PROTECTION													
29	07 08 00	Facility Exterior Closure Commissioning	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
30	07 13 00	Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
31	07 13 52	Modified Bituminous Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
32	07 21 13	Thermal Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
33	07 22 00	Roof and Deck Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
34	07 27 27	Fluid-Applied Membrane Air Barrier, Vapor Retarding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
35	07 31 13	Asphalt Shingles	Sq			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
36	07 42 10.21	Continuous Insulation (CI) with Composite Framing Support (CFS) System	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
37	07 46 46	Fiber-Cement Siding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
38	07 54 23	Thermoplastic Polyolefin (TPO) Roofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
39	07 60 00	Flashing and Sheet Metal	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
40	07 71 00	Roof Specialties	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
41	07 72 00	Roof Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
42	07 84 00	Firestopping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
43	07 92 00	Joint Sealants	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
44	07 95 13	Expansion Joint Cover Assemblies	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 08 - OPENINGS													
45	08 11 13	Hollow Metal Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
46	08 14 00	Interior Wood Doors	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
47	08 17 10	Integrated Door Assemblies	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
48	08 31 13	Access Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
49	08 36 16.13	High Performance Barn (Sliding) Door	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
50	08 41 13	Aluminum-Framed Entrances and Storefronts	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
51	08 51 13	Aluminum Windows	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
52	08 56 53	Blast Resistant Facade Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
53	08 71 00	Door Hardware	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
54	08 71 13	Automatic Door Operators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
55	08 80 00	Glazing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
56	08 90 00	Louvers and Vents	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #3 - ELIMINATE FAUX WINDOWS AT CLERESTORY) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR						ADDRESS							
CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudsom Valley Health Care System Montrose Campus			
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DIVISION 09 - FINISHES													
57	09 05 16	Subsurface Preparation for Floor Finishes	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
58	09 22 16	Non-Structural Metal Framing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
59	09 29 00	Gypsum Board	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
60	09 30 13	Ceramic Porcelain Tiling	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
61	09 51 00	Acoustical Ceilings	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
62	09 65 13	Resilient Base and Accessories	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
63	09 65 19	Resilient Tile Flooring	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
64	09 91 00	Painting	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 10 - SPECIALTIES													
65	10 14 00	Signage	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
66	10 21 23	Cubicle Curtain Tracks	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
67	10 26 00	Wall and Door Protection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
68	10 28 00	Toilet, Bath, and Laundry Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
69	10 44 13	Fire Extinguisher Cabinets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
70	10 81 13	Bird Control Devices	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 11 – EQUIPMENT													
71	11 24 26	Safety Tie-Backs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
72	11 52 71	LED Healthcare TV	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
73	11 73 00	Ceiling Mounted Patient Lift System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #3 - ELIMINATE FAUX WINDOWS AT CLERESTORY) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
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CONTRACT FOR (Work to be performed)							PROPOSED TOTAL CONTRACT PRICE						
New Community Living Center							620-334						
PURCHASE REQUEST NUMBER							PROJECT NUMBER						
							\$						
							WORK LOCATION						
							VA Hudson Valley Health Care System Montrose Campus						
							MATERIAL COST		LABOR COSTS			EQUIPMENT COST	
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DIVISION 12 – FURNISHINGS													
74	12 24 00	Window Shades	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
75	12 32 00	Manufactured Wood Casework	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
76	12 36 00	Countertops	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
77	12 93 00	Exterior Site Furnishings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 13 – SPECIAL CONSTRUCTION													
78	13 05 41	Seismic Restraint Requirements for Non-Structural Components	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 21 - FIRE SUPPRESSION													
79	21 08 00	Commissioning of Fire Suppression System	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
80	21 13 13	Wet-Pipe Sprinkler Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 22 - PLUMBING													
81	22 05 11	Common Work Results for Plumbing	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
82	22 05 12	General Motor Requirements for Plumbing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
83	22 05 19	Meters and Gauges for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
84	22 05 23	General-Duty Valves for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
85	22 07 11	Plumbing Insulation	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
86	22 08 00	Commissioning of Plumbing Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
87	22 11 00	Facility Water Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
88	22 13 00	Facility Sanitary and Vent Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
89	22 14 00	Facility Storm Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
90	22 35 00	Domestic Water Heat Exchangers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
91	22 40 00	Plumbing Fixtures	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #3 - ELIMINATE FAUX WINDOWS AT CLERESTORY) - CONSTRUCTION COST ESTIMATE BREAKDOWN														
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CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE				
New Community Living Center					620-334			\$						
PURCHASE REQUEST NUMBER				PROJECT NUMBER										
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DIVISION 23 - HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)														
92	23 05 11	Common Work Results for HVAC	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
93	23 05 12	General Motor Requirements for HVAC and Steam Generation Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
94	23 05 41	Noise and Vibration Control for HVAC Piping and Equipment				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
95	23 05 93	Testing, Adjusting, and Balancing For HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
96	23 07 11	HVAC, Plumbing, and Boiler Plant Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
97	23 08 00	Commissioning of HVAC Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
98	23 09 23	Direct-Digital Control System for HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
99	23 21 13	Hydronic Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
100	23 21 23	Hydronic Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
101	23 22 13	Steam and Condensate Heating Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
102	23 22 23	Steam Condensate Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
103	23 23 00	Refrigeration Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
104	23 25 00	HVAC Water Treatment	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
105	23 31 00	Ducts and Casings	LB			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
106	23 34 00	HVAC Fans	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
107	23 36 00	Air Terminal Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
108	23 37 00	Air Outlets and Inlets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
109	23 40 00	HVAC Air Cleaning Devices	MCFM			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
110	23 64 00	Packaged Water Chillers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
111	23 73 00	Indoor Central-Station Air-Handling Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
112	23 81 00	Decentralized Unitary HVAC Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
113	23 81 43	Air-Source Unitary Heat Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
114	23 82 16	Air Coils	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
DIVISION 25 - INTEGEGRATED AUTOMATION														
115	25 10 10	Advanced Utility Metering System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	

CLIN 00 (DEDUCT ALTERNATE #3 - ELIMINATE FAUX WINDOWS AT CLERESTORY) - CONSTRUCTION COST ESTIMATE BREAKDOWN														
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New Community Living Center					620-334				S					
PURCHASE REQUEST NUMBER					PROJECT NUMBER									
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LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)	
DIVISION 26 - ELECTRICAL														
116	26 05 11	Requirements for Electrical Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
117	26 05 19	Low-Voltage Electrical Power Conductors and Cables	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
118	26 05 26	Grounding and Bonding for Electrical Systems	CLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
119	26 05 33	Raceway and Boxes for Electrical Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
120	26 05 41	Underground Electrical Construction	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
121	26 05 73	Overcurrent Protective Device Coordination Study	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
122	26 08 00	Commissioning of Electrical Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
123	26 09 23	Lighting Controls	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
124	26 24 13	Distribution Switchboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
125	26 24 16	Panelboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
126	26 25 11	Busways	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
127	26 27 26	Wiring Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
128	26 29 11	Motor Controllers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
129	26 29 21	Enclosed Switches and Circuit Breakers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
130	26 32 13	Engine Generators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
131	26 33 53	Static Uninterruptible Power Supply	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
132	26 36 23	Automatic Transfer Switches	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
133	26 43 13	Surge Protective Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
134	26 51 00	Interior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
135	26 56 00	Exterior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	

CLIN 00 (DEDUCT ALTERNATE #3 - ELIMINATE FAUX WINDOWS AT CLERESTORY) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
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CONTRACT FOR (Work to be performed)							PROPOSED TOTAL CONTRACT PRICE						
New Community Living Center							620-334						
PURCHASE REQUEST NUMBER							PROJECT NUMBER						
							\$						
							WORK LOCATION						
							VA Hudson Valley Health Care System Montrose Campus						
							MATERIAL COST		LABOR COSTS			EQUIPMENT COST	
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 27 - COMMUNICATIONS													
136	27 05 11	Requirements for Communications Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
137	27 05 26	Grounding and Bonding for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
138	27 05 33	Raceways and Boxes for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
139	27 08 00	Commissioning of Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
140	27 10 00	Control, Communication and Signal Wiring	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
141	27 11 00	Communications Equipment Room Fittings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
142	27 15 00	Communications Structured Cabling	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
143	27 31 00	Voice Communications Switching and Routing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
144	27 51 23	Intercommunications and Program Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
145	27 52 23	Nurse Call and Code Blue Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY													
146	28 05 00	Common Work Results for Electronic Safety and Security	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
147	28 05 13	Conductors and Cables for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
148	28 05 26	Grounding and Bonding for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
149	28 05 28.33	Conduits and Backboxes for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
150	28 08 00	Commissioning of Electronic Safety and Security Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
151	28 13 00	Physical Access Control System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
152	28 13 53	Security Access Detection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
153	28 16 00	Intrusion Detection System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
154	28 23 00	Video Surveillance	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
155	28 31 00	Fire Detection and Alarm	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 31 - EARTHWORK													
156	31 20 00	Earthwork	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 32 - EXTERIOR IMPROVEMENTS													
157	32 05 23	Cement and Concrete for Exterior Improvements	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
158	32 12 16	Asphalt Paving	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
159	32 17 23	Pavement Markings	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
160	32 31 13	Chain Link Fences and Gates	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
161	32 31 19	Pre-Fabricated Ornamental Steel Fence	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
162	32 84 00	Planting Irrigation	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
163	32 90 00	Planting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
164	32 90 10	Landscape Maintenance	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
165	32 91 10	Soil Prep	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #3 - ELIMINATE FAUX WINDOWS AT CLERESTORY) - CONSTRUCTION COST ESTIMATE BREAKDOWN														
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CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE				
New Community Living Center						620-334		\$						
PURCHASE REQUEST NUMBER						PROJECT NUMBER								
								WORK LOCATION VA Hudsom Valley Health Care System Montrose Campus						
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DIVISION 33 - UTILITIES														
166	33 08 00	Commissioning of Site Utility Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
167	33 10 00	Water Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
168	33 30 00	Sanitary Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
169	33 40 00	Storm Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
170	33 46 13	Foundation Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
171	33 63 00	Steam Energy Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
DIVISION 34 - TRANSPORTATION														
172	34 71 13	Passive Vehicle Barriers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
CLOSE-OUT DOCUMENTS														
173	Multiple	As-Builts/O&M Manuals	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
												Total	\$ -	

CLIN 00 (DEDUCT ALTERNATE #15 - ELIMINATE EXTERIOR SIGNAGE) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
CONTRACT FOR (Work to be performed)					PROPOSED TOTAL CONTRACT PRICE								
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudson Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 01 - GENERAL REQUIREMENTS													
1	01 00 00	General Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
2	Multiple	Coordination Drawings	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
3	01 35 26	Safety/ICRA	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
4	01 45 00	Quality Control	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
5	01 45 29	Testing Laboratory Services	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
6	01 45 35	Special Inspections	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
7	01 57 19	Temporary Environmental Controls	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
8	01 58 16	Temporary Signage	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
9	01 74 19	Construction Waste Management	M.S.F			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
10	01 91 00	General Commissioning Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 02 - EXISTING CONDITIONS													
11	02 41 00	Demolition				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 03 - CONCRETE													
12	03 30 00	Cast-In-Place Concrete	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
13	03 41 13	Precast Concrete Hollow Core Planks	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 04 - MASONRY													
14	04 05 13	Masonry Mortaring	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
15	04 05 16	Masonry Grouting	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
16	04 20 00	Unit Masonry	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
17	04 72 00	Cast Stone Masonry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
18	04 73 05	Manufactured Stone Veneer	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 05 - METALS													
19	05 12 00	Structural Steel Framing	Ton			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
20	05 21 00	Steel Joist Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
21	05 31 00	Steel Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
22	05 36 00	Composite Metal Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
23	05 40 00	Cold-Formed Metal Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
24	05 50 00	Metal Fabrications	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
25	05 51 00	Metal Stairs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 06 - WOODS, PLASTICS AND COMPOSITES													
26	06 10 00	Rough Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
27	06 20 00	Finish Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
28	06 44 43	Polyester-Resin-Stone-Composite Columns	VLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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CONTRACTOR							ADDRESS						
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New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudsom Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
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DIVISION 07 - THERMAL AND MOISTURE PROTECTION													
29	07 08 00	Facility Exterior Closure Commissioning	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
30	07 13 00	Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
31	07 13 52	Modified Bituminous Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
32	07 21 13	Thermal Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
33	07 22 00	Roof and Deck Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
34	07 27 27	Fluid-Applied Membrane Air Barrier, Vapor Retarding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
35	07 31 13	Asphalt Shingles	Sq			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
36	07 42 10.21	Continuous Insulation (CI) with Composite Framing Support (CFS) System	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
37	07 46 46	Fiber-Cement Siding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
38	07 54 23	Thermoplastic Polyolefin (TPO) Roofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
39	07 60 00	Flashing and Sheet Metal	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
40	07 71 00	Roof Specialties	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
41	07 72 00	Roof Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
42	07 84 00	Firestopping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
43	07 92 00	Joint Sealants	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
44	07 95 13	Expansion Joint Cover Assemblies	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 08 - OPENINGS													
45	08 11 13	Hollow Metal Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
46	08 14 00	Interior Wood Doors	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
47	08 17 10	Integrated Door Assemblies	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
48	08 31 13	Access Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
49	08 36 16.13	High Performance Barn (Sliding) Door	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
50	08 41 13	Aluminum-Framed Entrances and Storefronts	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
51	08 51 13	Aluminum Windows	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
52	08 56 53	Blast Resistant Facade Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
53	08 71 00	Door Hardware	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
54	08 71 13	Automatic Door Operators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
55	08 80 00	Glazing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
56	08 90 00	Louvers and Vents	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 09 - FINISHES													
57	09 05 16	Subsurface Preparation for Floor Finishes	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
58	09 22 16	Non-Structural Metal Framing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
59	09 29 00	Gypsum Board	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
60	09 30 13	Ceramic Porcelain Tiling	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
61	09 51 00	Acoustical Ceilings	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
62	09 65 13	Resilient Base and Accessories	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
63	09 65 19	Resilient Tile Flooring	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
64	09 91 00	Painting	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 10 - SPECIALTIES													
65	10 14 00	Signage	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
66	10 21 23	Cubicle Curtain Tracks	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
67	10 26 00	Wall and Door Protection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
68	10 28 00	Toilet, Bath, and Laundry Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
69	10 44 13	Fire Extinguisher Cabinets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
70	10 81 13	Bird Control Devices	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 11 – EQUIPMENT													
71	11 24 26	Safety Tie-Backs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
72	11 52 71	LED Healthcare TV	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
73	11 73 00	Ceiling Mounted Patient Lift System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 12 – FURNISHINGS													
74	12 24 00	Window Shades	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
75	12 32 00	Manufactured Wood Casework	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
76	12 36 00	Countertops	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
77	12 93 00	Exterior Site Furnishings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 13 – SPECIAL CONSTRUCTION													
78	13 05 41	Seismic Restraint Requirements for Non-Structural Components	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 21 - FIRE SUPPRESSION													
79	21 08 00	Commissioning of Fire Suppression System	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
80	21 13 13	Wet-Pipe Sprinkler Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 22 - PLUMBING													
81	22 05 11	Common Work Results for Plumbing	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
82	22 05 12	General Motor Requirements for Plumbing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
83	22 05 19	Meters and Gauges for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
84	22 05 23	General-Duty Valves for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
85	22 07 11	Plumbing Insulation	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
86	22 08 00	Commissioning of Plumbing Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
87	22 11 00	Facility Water Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
88	22 13 00	Facility Sanitary and Vent Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
89	22 14 00	Facility Storm Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
90	22 35 00	Domestic Water Heat Exchangers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
91	22 40 00	Plumbing Fixtures	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 23 - HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)													
92	23 05 11	Common Work Results for HVAC	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
93	23 05 12	General Motor Requirements for HVAC and Steam Generation Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
94	23 05 41	Noise and Vibration Control for HVAC Piping and Equipment				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
95	23 05 93	Testing, Adjusting, and Balancing For HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
96	23 07 11	HVAC, Plumbing, and Boiler Plant Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
97	23 08 00	Commissioning of HVAC Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
98	23 09 23	Direct-Digital Control System for HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
99	23 21 13	Hydronic Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
100	23 21 23	Hydronic Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
101	23 22 13	Steam and Condensate Heating Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
102	23 22 23	Steam Condensate Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
103	23 23 00	Refrigeration Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
104	23 25 00	HVAC Water Treatment	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
105	23 31 00	Ducts and Casings	LB			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
106	23 34 00	HVAC Fans	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
107	23 36 00	Air Terminal Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
108	23 37 00	Air Outlets and Inlets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
109	23 40 00	HVAC Air Cleaning Devices	MCFM			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
110	23 64 00	Packaged Water Chillers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
111	23 73 00	Indoor Central-Station Air-Handling Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
112	23 81 00	Decentralized Unitary HVAC Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
113	23 81 43	Air-Source Unitary Heat Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
114	23 82 16	Air Coils	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 25 - INTEGEGRATED AUTOMATION													
115	25 10 10	Advanced Utility Metering System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #15 - ELIMINATE EXTERIOR SIGNAGE) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudsom Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 26 - ELECTRICAL													
116	26 05 11	Requirements for Electrical Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
117	26 05 19	Low-Voltage Electrical Power Conductors and Cables	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
118	26 05 26	Grounding and Bonding for Electrical Systems	CLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
119	26 05 33	Raceway and Boxes for Electrical Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
120	26 05 41	Underground Electrical Construction	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
121	26 05 73	Overcurrent Protective Device Coordination Study	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
122	26 08 00	Commissioning of Electrical Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
123	26 09 23	Lighting Controls	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
124	26 24 13	Distribution Switchboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
125	26 24 16	Panelboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
126	26 25 11	Busways	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
127	26 27 26	Wiring Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
128	26 29 11	Motor Controllers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
129	26 29 21	Enclosed Switches and Circuit Breakers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
130	26 32 13	Engine Generators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
131	26 33 53	Static Uninterruptible Power Supply	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
132	26 36 23	Automatic Transfer Switches	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
133	26 43 13	Surge Protective Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
134	26 51 00	Interior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
135	26 56 00	Exterior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #15 - ELIMINATE EXTERIOR SIGNAGE) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudsom Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 27 - COMMUNICATIONS													
136	27 05 11	Requirements for Communications Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
137	27 05 26	Grounding and Bonding for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
138	27 05 33	Raceways and Boxes for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
139	27 08 00	Commissioning of Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
140	27 10 00	Control, Communication and Signal Wiring	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
141	27 11 00	Communications Equipment Room Fittings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
142	27 15 00	Communications Structured Cabling	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
143	27 31 00	Voice Communications Switching and Routing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
144	27 51 23	Intercommunications and Program Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
145	27 52 23	Nurse Call and Code Blue Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY													
146	28 05 00	Common Work Results for Electronic Safety and Security	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
147	28 05 13	Conductors and Cables for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
148	28 05 26	Grounding and Bonding for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
149	28 05 28.33	Conduits and Backboxes for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
150	28 08 00	Commissioning of Electronic Safety and Security Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
151	28 13 00	Physical Access Control System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
152	28 13 53	Security Access Detection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
153	28 16 00	Intrusion Detection System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
154	28 23 00	Video Surveillance	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
155	28 31 00	Fire Detection and Alarm	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 31 - EARTHWORK													
156	31 20 00	Earthwork	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #15 - ELIMINATE EXTERIOR SIGNAGE) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudsom Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 32 - EXTERIOR IMPROVEMENTS													
157	32 05 23	Cement and Concrete for Exterior Improvements	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
158	32 12 16	Asphalt Paving	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
159	32 17 23	Pavement Markings	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
160	32 31 13	Chain Link Fences and Gates	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
161	32 31 19	Pre-Fabricated Ornamental Steel Fence	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
162	32 84 00	Planting Irrigation	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
163	32 90 00	Planting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
164	32 90 10	Landscape Maintenance	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
165	32 91 10	Soil Prep	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 33 - UTILITIES													
166	33 08 00	Commissioning of Site Utility Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
167	33 10 00	Water Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
168	33 30 00	Sanitary Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
169	33 40 00	Storm Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
170	33 46 13	Foundation Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
171	33 63 00	Steam Energy Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 34 - TRANSPORTATION													
172	34 71 13	Passive Vehicle Barriers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
CLOSE-OUT DOCUMENTS													
173	Multiple	As-Builts/O&M Manuals	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
												Total	\$ -

CLIN 00 (DEDUCT ALTERNATE #5 - ELIMINATE CONCRETE) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudson Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 01 - GENERAL REQUIREMENTS													
1	01 00 00	General Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
2	Multiple	Coordination Drawings	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
3	01 35 26	Safety/ICRA	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
4	01 45 00	Quality Control	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
5	01 45 29	Testing Laboratory Services	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
6	01 45 35	Special Inspections	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
7	01 57 19	Temporary Environmental Controls	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
8	01 58 16	Temporary Signage	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
9	01 74 19	Construction Waste Management	M.S.F			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
10	01 91 00	General Commissioning Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 02 - EXISTING CONDITIONS													
11	02 41 00	Demolition				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 03 - CONCRETE													
12	03 30 00	Cast-In-Place Concrete	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
13	03 41 13	Precast Concrete Hollow Core Planks	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 04 - MASONRY													
14	04 05 13	Masonry Mortaring	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
15	04 05 16	Masonry Grouting	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
16	04 20 00	Unit Masonry	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
17	04 72 00	Cast Stone Masonry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
18	04 73 05	Manufactured Stone Veneer	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 05 - METALS													
19	05 12 00	Structural Steel Framing	Ton			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
20	05 21 00	Steel Joist Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
21	05 31 00	Steel Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
22	05 36 00	Composite Metal Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
23	05 40 00	Cold-Formed Metal Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
24	05 50 00	Metal Fabrications	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
25	05 51 00	Metal Stairs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 06 - WOODS, PLASTICS AND COMPOSITES													
26	06 10 00	Rough Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
27	06 20 00	Finish Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
28	06 44 43	Polyester-Resin-Stone-Composite Columns	VLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #5 - ELIMINATE CONCRETE) - CONSTRUCTION COST ESTIMATE BREAKDOWN														
CONTRACTOR						ADDRESS								
CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE				
New Community Living Center					620-334			S						
PURCHASE REQUEST NUMBER				PROJECT NUMBER										
								WORK LOCATION VA Hudson Valley Health Care System Montrose Campus						
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST			
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)	
DIVISION 07 - THERMAL AND MOISTURE PROTECTION														
29	07 08 00	Facility Exterior Closure Commissioning	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
30	07 13 00	Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
31	07 13 52	Modified Bituminous Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
32	07 21 13	Thermal Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
33	07 22 00	Roof and Deck Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
34	07 27 27	Fluid-Applied Membrane Air Barrier, Vapor Retarding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
35	07 31 13	Asphalt Shingles	Sq			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
36	07 42 10.21	Continuous Insulation (CI) with Composite Framing Support (CFS) System	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
37	07 46 46	Fiber-Cement Siding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
38	07 54 23	Thermoplastic Polyolefin (TPO) Roofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
39	07 60 00	Flashing and Sheet Metal	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
40	07 71 00	Roof Specialties	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
41	07 72 00	Roof Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
42	07 84 00	Firestopping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
43	07 92 00	Joint Sealants	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
44	07 95 13	Expansion Joint Cover Assemblies	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
DIVISION 08 - OPENINGS														
45	08 11 13	Hollow Metal Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
46	08 14 00	Interior Wood Doors	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
47	08 17 10	Integrated Door Assemblies	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
48	08 31 13	Access Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
49	08 36 16.13	High Performance Barn (Sliding) Door	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
50	08 41 13	Aluminum-Framed Entrances and Storefronts	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
51	08 51 13	Aluminum Windows	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
52	08 56 53	Blast Resistant Facade Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
53	08 71 00	Door Hardware	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
54	08 71 13	Automatic Door Operators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
55	08 80 00	Glazing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
56	08 90 00	Louvers and Vents	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	

CLIN 00 (DEDUCT ALTERNATE #5 - ELIMINATE CONCRETE) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudsom Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 09 - FINISHES													
57	09 05 16	Subsurface Preparation for Floor Finishes	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
58	09 22 16	Non-Structural Metal Framing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
59	09 29 00	Gypsum Board	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
60	09 30 13	Ceramic Porcelain Tiling	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
61	09 51 00	Acoustical Ceilings	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
62	09 65 13	Resilient Base and Accessories	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
63	09 65 19	Resilient Tile Flooring	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
64	09 91 00	Painting	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 10 - SPECIALTIES													
65	10 14 00	Signage	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
66	10 21 23	Cubicle Curtain Tracks	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
67	10 26 00	Wall and Door Protection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
68	10 28 00	Toilet, Bath, and Laundry Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
69	10 44 13	Fire Extinguisher Cabinets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
70	10 81 13	Bird Control Devices	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 11 – EQUIPMENT													
71	11 24 26	Safety Tie-Backs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
72	11 52 71	LED Healthcare TV	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
73	11 73 00	Ceiling Mounted Patient Lift System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #5 - ELIMINATE CONCRETE) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudsom Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 12 – FURNISHINGS													
74	12 24 00	Window Shades	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
75	12 32 00	Manufactured Wood Casework	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
76	12 36 00	Countertops	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
77	12 93 00	Exterior Site Furnishings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 13 – SPECIAL CONSTRUCTION													
78	13 05 41	Seismic Restraint Requirements for Non-Structural Components	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 21 - FIRE SUPPRESSION													
79	21 08 00	Commissioning of Fire Suppression System	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
80	21 13 13	Wet-Pipe Sprinkler Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 22 - PLUMBING													
81	22 05 11	Common Work Results for Plumbing	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
82	22 05 12	General Motor Requirements for Plumbing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
83	22 05 19	Meters and Gauges for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
84	22 05 23	General-Duty Valves for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
85	22 07 11	Plumbing Insulation	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
86	22 08 00	Commissioning of Plumbing Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
87	22 11 00	Facility Water Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
88	22 13 00	Facility Sanitary and Vent Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
89	22 14 00	Facility Storm Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
90	22 35 00	Domestic Water Heat Exchangers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
91	22 40 00	Plumbing Fixtures	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #5 - ELIMINATE CONCRETE) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudson Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
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DIVISION 23 - HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)													
92	23 05 11	Common Work Results for HVAC	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
93	23 05 12	General Motor Requirements for HVAC and Steam Generation Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
94	23 05 41	Noise and Vibration Control for HVAC Piping and Equipment				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
95	23 05 93	Testing, Adjusting, and Balancing For HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
96	23 07 11	HVAC, Plumbing, and Boiler Plant Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
97	23 08 00	Commissioning of HVAC Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
98	23 09 23	Direct-Digital Control System for HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
99	23 21 13	Hydronic Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
100	23 21 23	Hydronic Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
101	23 22 13	Steam and Condensate Heating Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
102	23 22 23	Steam Condensate Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
103	23 23 00	Refrigeration Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
104	23 25 00	HVAC Water Treatment	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
105	23 31 00	Ducts and Casings	LB			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
106	23 34 00	HVAC Fans	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
107	23 36 00	Air Terminal Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
108	23 37 00	Air Outlets and Inlets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
109	23 40 00	HVAC Air Cleaning Devices	MCFM			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
110	23 64 00	Packaged Water Chillers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
111	23 73 00	Indoor Central-Station Air-Handling Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
112	23 81 00	Decentralized Unitary HVAC Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
113	23 81 43	Air-Source Unitary Heat Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
114	23 82 16	Air Coils	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 25 - INTEGEGRATED AUTOMATION													
115	25 10 10	Advanced Utility Metering System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #5 - ELIMINATE CONCRETE) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
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New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
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DIVISION 26 - ELECTRICAL													
116	26 05 11	Requirements for Electrical Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
117	26 05 19	Low-Voltage Electrical Power Conductors and Cables	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
118	26 05 26	Grounding and Bonding for Electrical Systems	CLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
119	26 05 33	Raceway and Boxes for Electrical Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
120	26 05 41	Underground Electrical Construction	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
121	26 05 73	Overcurrent Protective Device Coordination Study	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
122	26 08 00	Commissioning of Electrical Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
123	26 09 23	Lighting Controls	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
124	26 24 13	Distribution Switchboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
125	26 24 16	Panelboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
126	26 25 11	Busways	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
127	26 27 26	Wiring Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
128	26 29 11	Motor Controllers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
129	26 29 21	Enclosed Switches and Circuit Breakers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
130	26 32 13	Engine Generators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
131	26 33 53	Static Uninterruptible Power Supply	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
132	26 36 23	Automatic Transfer Switches	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
133	26 43 13	Surge Protective Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
134	26 51 00	Interior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
135	26 56 00	Exterior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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New Community Living Center					620-334								
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DIVISION 27 - COMMUNICATIONS													
136	27 05 11	Requirements for Communications Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
137	27 05 26	Grounding and Bonding for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
138	27 05 33	Raceways and Boxes for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
139	27 08 00	Commissioning of Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
140	27 10 00	Control, Communication and Signal Wiring	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
141	27 11 00	Communications Equipment Room Fittings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
142	27 15 00	Communications Structured Cabling	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
143	27 31 00	Voice Communications Switching and Routing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
144	27 51 23	Intercommunications and Program Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
145	27 52 23	Nurse Call and Code Blue Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY													
146	28 05 00	Common Work Results for Electronic Safety and Security	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
147	28 05 13	Conductors and Cables for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
148	28 05 26	Grounding and Bonding for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
149	28 05 28.33	Conduits and Backboxes for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
150	28 08 00	Commissioning of Electronic Safety and Security Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
151	28 13 00	Physical Access Control System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
152	28 13 53	Security Access Detection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
153	28 16 00	Intrusion Detection System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
154	28 23 00	Video Surveillance	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
155	28 31 00	Fire Detection and Alarm	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 31 - EARTHWORK													
156	31 20 00	Earthwork	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
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LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 32 - EXTERIOR IMPROVEMENTS													
157	32 05 23	Cement and Concrete for Exterior Improvements	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
158	32 12 16	Asphalt Paving	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
159	32 17 23	Pavement Markings	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
160	32 31 13	Chain Link Fences and Gates	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
161	32 31 19	Pre-Fabricated Ornamental Steel Fence	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
162	32 84 00	Planting Irrigation	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
163	32 90 00	Planting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
164	32 90 10	Landscape Maintenance	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
165	32 91 10	Soil Prep	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 33 - UTILITIES													
166	33 08 00	Commissioning of Site Utility Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
167	33 10 00	Water Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
168	33 30 00	Sanitary Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
169	33 40 00	Storm Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
170	33 46 13	Foundation Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
171	33 63 00	Steam Energy Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 34 - TRANSPORTATION													
172	34 71 13	Passive Vehicle Barriers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
CLOSE-OUT DOCUMENTS													
173	Multiple	As-Builts/O&M Manuals	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
												Total	\$ -

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CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
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LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 01 - GENERAL REQUIREMENTS													
1	01 00 00	General Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
2	Multiple	Coordination Drawings	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
3	01 35 26	Safety/ICRA	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
4	01 45 00	Quality Control	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
5	01 45 29	Testing Laboratory Services	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
6	01 45 35	Special Inspections	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
7	01 57 19	Temporary Environmental Controls	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
8	01 58 16	Temporary Signage	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
9	01 74 19	Construction Waste Management	M.S.F			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
10	01 91 00	General Commissioning Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 02 - EXISTING CONDITIONS													
11	02 41 00	Demolition				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 03 - CONCRETE													
12	03 30 00	Cast-In-Place Concrete	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
13	03 41 13	Precast Concrete Hollow Core Planks	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 04 - MASONRY													
14	04 05 13	Masonry Mortaring	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
15	04 05 16	Masonry Grouting	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
16	04 20 00	Unit Masonry	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
17	04 72 00	Cast Stone Masonry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
18	04 73 05	Manufactured Stone Veneer	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 05 - METALS													
19	05 12 00	Structural Steel Framing	Ton			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
20	05 21 00	Steel Joist Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
21	05 31 00	Steel Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
22	05 36 00	Composite Metal Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
23	05 40 00	Cold-Formed Metal Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
24	05 50 00	Metal Fabrications	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
25	05 51 00	Metal Stairs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 06 - WOODS, PLASTICS AND COMPOSITES													
26	06 10 00	Rough Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
27	06 20 00	Finish Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
28	06 44 43	Polyester-Resin-Stone-Composite Columns	VLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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New Community Living Center					620-334								
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DIVISION 07 - THERMAL AND MOISTURE PROTECTION													
29	07 08 00	Facility Exterior Closure Commissioning	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
30	07 13 00	Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
31	07 13 52	Modified Bituminous Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
32	07 21 13	Thermal Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
33	07 22 00	Roof and Deck Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
34	07 27 27	Fluid-Applied Membrane Air Barrier, Vapor Retarding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
35	07 31 13	Asphalt Shingles	Sq			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
36	07 42 10.21	Continuous Insulation (CI) with Composite Framing Support (CFS) System	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
37	07 46 46	Fiber-Cement Siding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
38	07 54 23	Thermoplastic Polyolefin (TPO) Roofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
39	07 60 00	Flashing and Sheet Metal	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
40	07 71 00	Roof Specialties	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
41	07 72 00	Roof Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
42	07 84 00	Firestopping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
43	07 92 00	Joint Sealants	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
44	07 95 13	Expansion Joint Cover Assemblies	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 08 - OPENINGS													
45	08 11 13	Hollow Metal Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
46	08 14 00	Interior Wood Doors	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
47	08 17 10	Integrated Door Assemblies	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
48	08 31 13	Access Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
49	08 36 16.13	High Performance Barn (Sliding) Door	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
50	08 41 13	Aluminum-Framed Entrances and Storefronts	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
51	08 51 13	Aluminum Windows	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
52	08 56 53	Blast Resistant Facade Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
53	08 71 00	Door Hardware	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
54	08 71 13	Automatic Door Operators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
55	08 80 00	Glazing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
56	08 90 00	Louvers and Vents	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 09 - FINISHES													
57	09 05 16	Subsurface Preparation for Floor Finishes	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
58	09 22 16	Non-Structural Metal Framing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
59	09 29 00	Gypsum Board	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
60	09 30 13	Ceramic Porcelain Tiling	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
61	09 51 00	Acoustical Ceilings	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
62	09 65 13	Resilient Base and Accessories	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
63	09 65 19	Resilient Tile Flooring	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
64	09 91 00	Painting	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 10 - SPECIALTIES													
65	10 14 00	Signage	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
66	10 21 23	Cubicle Curtain Tracks	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
67	10 26 00	Wall and Door Protection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
68	10 28 00	Toilet, Bath, and Laundry Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
69	10 44 13	Fire Extinguisher Cabinets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
70	10 81 13	Bird Control Devices	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 11 – EQUIPMENT													
71	11 24 26	Safety Tie-Backs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
72	11 52 71	LED Healthcare TV	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
73	11 73 00	Ceiling Mounted Patient Lift System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #6 - ELIMINATE LANDSCAPE) - CONSTRUCTION COST ESTIMATE BREAKDOWN

CONTRACTOR						ADDRESS							
CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
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					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
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DIVISION 12 – FURNISHINGS													
74	12 24 00	Window Shades	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
75	12 32 00	Manufactured Wood Casework	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
76	12 36 00	Countertops	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
77	12 93 00	Exterior Site Furnishings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 13 – SPECIAL CONSTRUCTION													
78	13 05 41	Seismic Restraint Requirements for Non-Structural Components	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 21 - FIRE SUPPRESSION													
79	21 08 00	Commissioning of Fire Suppression System	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
80	21 13 13	Wet-Pipe Sprinkler Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 22 - PLUMBING													
81	22 05 11	Common Work Results for Plumbing	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
82	22 05 12	General Motor Requirements for Plumbing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
83	22 05 19	Meters and Gauges for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
84	22 05 23	General-Duty Valves for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
85	22 07 11	Plumbing Insulation	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
86	22 08 00	Commissioning of Plumbing Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
87	22 11 00	Facility Water Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
88	22 13 00	Facility Sanitary and Vent Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
89	22 14 00	Facility Storm Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
90	22 35 00	Domestic Water Heat Exchangers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
91	22 40 00	Plumbing Fixtures	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 23 - HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)													
92	23 05 11	Common Work Results for HVAC	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
93	23 05 12	General Motor Requirements for HVAC and Steam Generation Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
94	23 05 41	Noise and Vibration Control for HVAC Piping and Equipment				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
95	23 05 93	Testing, Adjusting, and Balancing For HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
96	23 07 11	HVAC, Plumbing, and Boiler Plant Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
97	23 08 00	Commissioning of HVAC Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
98	23 09 23	Direct-Digital Control System for HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
99	23 21 13	Hydronic Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
100	23 21 23	Hydronic Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
101	23 22 13	Steam and Condensate Heating Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
102	23 22 23	Steam Condensate Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
103	23 23 00	Refrigeration Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
104	23 25 00	HVAC Water Treatment	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
105	23 31 00	Ducts and Casings	LB			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
106	23 34 00	HVAC Fans	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
107	23 36 00	Air Terminal Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
108	23 37 00	Air Outlets and Inlets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
109	23 40 00	HVAC Air Cleaning Devices	MCFM			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
110	23 64 00	Packaged Water Chillers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
111	23 73 00	Indoor Central-Station Air-Handling Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
112	23 81 00	Decentralized Unitary HVAC Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
113	23 81 43	Air-Source Unitary Heat Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
114	23 82 16	Air Coils	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 25 - INTEGEGRATED AUTOMATION													
115	25 10 10	Advanced Utility Metering System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 26 - ELECTRICAL													
116	26 05 11	Requirements for Electrical Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
117	26 05 19	Low-Voltage Electrical Power Conductors and Cables	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
118	26 05 26	Grounding and Bonding for Electrical Systems	CLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
119	26 05 33	Raceway and Boxes for Electrical Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
120	26 05 41	Underground Electrical Construction	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
121	26 05 73	Overcurrent Protective Device Coordination Study	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
122	26 08 00	Commissioning of Electrical Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
123	26 09 23	Lighting Controls	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
124	26 24 13	Distribution Switchboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
125	26 24 16	Panelboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
126	26 25 11	Busways	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
127	26 27 26	Wiring Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
128	26 29 11	Motor Controllers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
129	26 29 21	Enclosed Switches and Circuit Breakers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
130	26 32 13	Engine Generators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
131	26 33 53	Static Uninterruptible Power Supply	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
132	26 36 23	Automatic Transfer Switches	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
133	26 43 13	Surge Protective Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
134	26 51 00	Interior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
135	26 56 00	Exterior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 27 - COMMUNICATIONS													
136	27 05 11	Requirements for Communications Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
137	27 05 26	Grounding and Bonding for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
138	27 05 33	Raceways and Boxes for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
139	27 08 00	Commissioning of Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
140	27 10 00	Control, Communication and Signal Wiring	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
141	27 11 00	Communications Equipment Room Fittings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
142	27 15 00	Communications Structured Cabling	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
143	27 31 00	Voice Communications Switching and Routing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
144	27 51 23	Intercommunications and Program Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
145	27 52 23	Nurse Call and Code Blue Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY													
146	28 05 00	Common Work Results for Electronic Safety and Security	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
147	28 05 13	Conductors and Cables for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
148	28 05 26	Grounding and Bonding for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
149	28 05 28.33	Conduits and Backboxes for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
150	28 08 00	Commissioning of Electronic Safety and Security Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
151	28 13 00	Physical Access Control System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
152	28 13 53	Security Access Detection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
153	28 16 00	Intrusion Detection System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
154	28 23 00	Video Surveillance	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
155	28 31 00	Fire Detection and Alarm	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 31 - EARTHWORK													
156	31 20 00	Earthwork	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 32 - EXTERIOR IMPROVEMENTS													
157	32 05 23	Cement and Concrete for Exterior Improvements	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
158	32 12 16	Asphalt Paving	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
159	32 17 23	Pavement Markings	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
160	32 31 13	Chain Link Fences and Gates	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
161	32 31 19	Pre-Fabricated Ornamental Steel Fence	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
162	32 84 00	Planting Irrigation	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
163	32 90 00	Planting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
164	32 90 10	Landscape Maintenance	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
165	32 91 10	Soil Prep	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 33 - UTILITIES													
166	33 08 00	Commissioning of Site Utility Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
167	33 10 00	Water Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
168	33 30 00	Sanitary Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
169	33 40 00	Storm Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
170	33 46 13	Foundation Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
171	33 63 00	Steam Energy Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 34 - TRANSPORTATION													
172	34 71 13	Passive Vehicle Barriers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
CLOSE-OUT DOCUMENTS													
173	Multiple	As-Builts/O&M Manuals	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
												Total	\$ -

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DIVISION 01 - GENERAL REQUIREMENTS													
1	01 00 00	General Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
2	Multiple	Coordination Drawings	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
3	01 35 26	Safety/ICRA	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
4	01 45 00	Quality Control	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
5	01 45 29	Testing Laboratory Services	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
6	01 45 35	Special Inspections	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
7	01 57 19	Temporary Environmental Controls	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
8	01 58 16	Temporary Signage	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
9	01 74 19	Construction Waste Management	M.S.F			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
10	01 91 00	General Commissioning Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 02 - EXISTING CONDITIONS													
11	02 41 00	Demolition				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 03 - CONCRETE													
12	03 30 00	Cast-In-Place Concrete	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
13	03 41 13	Precast Concrete Hollow Core Planks	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 04 - MASONRY													
14	04 05 13	Masonry Mortaring	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
15	04 05 16	Masonry Grouting	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
16	04 20 00	Unit Masonry	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
17	04 72 00	Cast Stone Masonry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
18	04 73 05	Manufactured Stone Veneer	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 05 - METALS													
19	05 12 00	Structural Steel Framing	Ton			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
20	05 21 00	Steel Joist Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
21	05 31 00	Steel Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
22	05 36 00	Composite Metal Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
23	05 40 00	Cold-Formed Metal Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
24	05 50 00	Metal Fabrications	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
25	05 51 00	Metal Stairs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 06 - WOODS, PLASTICS AND COMPOSITES													
26	06 10 00	Rough Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
27	06 20 00	Finish Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
28	06 44 43	Polyester-Resin-Stone-Composite Columns	VLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 07 - THERMAL AND MOISTURE PROTECTION													
29	07 08 00	Facility Exterior Closure Commissioning	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
30	07 13 00	Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
31	07 13 52	Modified Bituminous Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
32	07 21 13	Thermal Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
33	07 22 00	Roof and Deck Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
34	07 27 27	Fluid-Applied Membrane Air Barrier, Vapor Retarding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
35	07 31 13	Asphalt Shingles	Sq			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
36	07 42 10.21	Continuous Insulation (CI) with Composite Framing Support (CFS) System	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
37	07 46 46	Fiber-Cement Siding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
38	07 54 23	Thermoplastic Polyolefin (TPO) Roofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
39	07 60 00	Flashing and Sheet Metal	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
40	07 71 00	Roof Specialties	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
41	07 72 00	Roof Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
42	07 84 00	Firestopping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
43	07 92 00	Joint Sealants	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
44	07 95 13	Expansion Joint Cover Assemblies	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 08 - OPENINGS													
45	08 11 13	Hollow Metal Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
46	08 14 00	Interior Wood Doors	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
47	08 17 10	Integrated Door Assemblies	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
48	08 31 13	Access Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
49	08 36 16.13	High Performance Barn (Sliding) Door	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
50	08 41 13	Aluminum-Framed Entrances and Storefronts	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
51	08 51 13	Aluminum Windows	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
52	08 56 53	Blast Resistant Facade Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
53	08 71 00	Door Hardware	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
54	08 71 13	Automatic Door Operators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
55	08 80 00	Glazing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
56	08 90 00	Louvers and Vents	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 09 - FINISHES													
57	09 05 16	Subsurface Preparation for Floor Finishes	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
58	09 22 16	Non-Structural Metal Framing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
59	09 29 00	Gypsum Board	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
60	09 30 13	Ceramic Porcelain Tiling	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
61	09 51 00	Acoustical Ceilings	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
62	09 65 13	Resilient Base and Accessories	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
63	09 65 19	Resilient Tile Flooring	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
64	09 91 00	Painting	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 10 - SPECIALTIES													
65	10 14 00	Signage	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
66	10 21 23	Cubicle Curtain Tracks	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
67	10 26 00	Wall and Door Protection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
68	10 28 00	Toilet, Bath, and Laundry Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
69	10 44 13	Fire Extinguisher Cabinets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
70	10 81 13	Bird Control Devices	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 11 – EQUIPMENT													
71	11 24 26	Safety Tie-Backs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
72	11 52 71	LED Healthcare TV	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
73	11 73 00	Ceiling Mounted Patient Lift System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #7 - REDUCE PLATFORM AT CHILLER) - CONSTRUCTION COST ESTIMATE BREAKDOWN

CONTRACTOR						ADDRESS								
CONTRACT FOR (Work to be performed)												PROPOSED TOTAL CONTRACT PRICE		
New Community Living Center						620-334								
PURCHASE REQUEST NUMBER						PROJECT NUMBER						\$		
												WORK LOCATION		
												VA Hudson Valley Health Care System Montrose Campus		
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DIVISION 12 – FURNISHINGS														
74	12 24 00	Window Shades	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
75	12 32 00	Manufactured Wood Casework	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
76	12 36 00	Countertops	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
77	12 93 00	Exterior Site Furnishings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
DIVISION 13 – SPECIAL CONSTRUCTION														
78	13 05 41	Seismic Restraint Requirements for Non-Structural Components	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
DIVISION 21 - FIRE SUPPRESSION														
79	21 08 00	Commissioning of Fire Suppression System	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
80	21 13 13	Wet-Pipe Sprinkler Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
DIVISION 22 - PLUMBING														
81	22 05 11	Common Work Results for Plumbing	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
82	22 05 12	General Motor Requirements for Plumbing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
83	22 05 19	Meters and Gauges for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
84	22 05 23	General-Duty Valves for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
85	22 07 11	Plumbing Insulation	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
86	22 08 00	Commissioning of Plumbing Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
87	22 11 00	Facility Water Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
88	22 13 00	Facility Sanitary and Vent Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
89	22 14 00	Facility Storm Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
90	22 35 00	Domestic Water Heat Exchangers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
91	22 40 00	Plumbing Fixtures	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	

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DIVISION 23 - HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)													
92	23 05 11	Common Work Results for HVAC	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
93	23 05 12	General Motor Requirements for HVAC and Steam Generation Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
94	23 05 41	Noise and Vibration Control for HVAC Piping and Equipment				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
95	23 05 93	Testing, Adjusting, and Balancing For HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
96	23 07 11	HVAC, Plumbing, and Boiler Plant Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
97	23 08 00	Commissioning of HVAC Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
98	23 09 23	Direct-Digital Control System for HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
99	23 21 13	Hydronic Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
100	23 21 23	Hydronic Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
101	23 22 13	Steam and Condensate Heating Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
102	23 22 23	Steam Condensate Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
103	23 23 00	Refrigeration Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
104	23 25 00	HVAC Water Treatment	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
105	23 31 00	Ducts and Casings	LB			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
106	23 34 00	HVAC Fans	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
107	23 36 00	Air Terminal Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
108	23 37 00	Air Outlets and Inlets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
109	23 40 00	HVAC Air Cleaning Devices	MCFM			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
110	23 64 00	Packaged Water Chillers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
111	23 73 00	Indoor Central-Station Air-Handling Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
112	23 81 00	Decentralized Unitary HVAC Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
113	23 81 43	Air-Source Unitary Heat Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
114	23 82 16	Air Coils	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 25 - INTEGEGRATED AUTOMATION													
115	25 10 10	Advanced Utility Metering System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 26 - ELECTRICAL													
116	26 05 11	Requirements for Electrical Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
117	26 05 19	Low-Voltage Electrical Power Conductors and Cables	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
118	26 05 26	Grounding and Bonding for Electrical Systems	CLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
119	26 05 33	Raceway and Boxes for Electrical Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
120	26 05 41	Underground Electrical Construction	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
121	26 05 73	Overcurrent Protective Device Coordination Study	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
122	26 08 00	Commissioning of Electrical Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
123	26 09 23	Lighting Controls	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
124	26 24 13	Distribution Switchboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
125	26 24 16	Panelboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
126	26 25 11	Busways	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
127	26 27 26	Wiring Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
128	26 29 11	Motor Controllers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
129	26 29 21	Enclosed Switches and Circuit Breakers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
130	26 32 13	Engine Generators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
131	26 33 53	Static Uninterruptible Power Supply	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
132	26 36 23	Automatic Transfer Switches	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
133	26 43 13	Surge Protective Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
134	26 51 00	Interior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
135	26 56 00	Exterior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 27 - COMMUNICATIONS													
136	27 05 11	Requirements for Communications Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
137	27 05 26	Grounding and Bonding for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
138	27 05 33	Raceways and Boxes for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
139	27 08 00	Commissioning of Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
140	27 10 00	Control, Communication and Signal Wiring	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
141	27 11 00	Communications Equipment Room Fittings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
142	27 15 00	Communications Structured Cabling	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
143	27 31 00	Voice Communications Switching and Routing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
144	27 51 23	Intercommunications and Program Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
145	27 52 23	Nurse Call and Code Blue Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY													
146	28 05 00	Common Work Results for Electronic Safety and Security	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
147	28 05 13	Conductors and Cables for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
148	28 05 26	Grounding and Bonding for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
149	28 05 28.33	Conduits and Backboxes for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
150	28 08 00	Commissioning of Electronic Safety and Security Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
151	28 13 00	Physical Access Control System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
152	28 13 53	Security Access Detection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
153	28 16 00	Intrusion Detection System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
154	28 23 00	Video Surveillance	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
155	28 31 00	Fire Detection and Alarm	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 31 - EARTHWORK													
156	31 20 00	Earthwork	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 32 - EXTERIOR IMPROVEMENTS													
157	32 05 23	Cement and Concrete for Exterior Improvements	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
158	32 12 16	Asphalt Paving	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
159	32 17 23	Pavement Markings	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
160	32 31 13	Chain Link Fences and Gates	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
161	32 31 19	Pre-Fabricated Ornamental Steel Fence	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
162	32 84 00	Planting Irrigation	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
163	32 90 00	Planting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
164	32 90 10	Landscape Maintenance	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
165	32 91 10	Soil Prep	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 33 - UTILITIES													
166	33 08 00	Commissioning of Site Utility Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
167	33 10 00	Water Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
168	33 30 00	Sanitary Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
169	33 40 00	Storm Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
170	33 46 13	Foundation Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
171	33 63 00	Steam Energy Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 34 - TRANSPORTATION													
172	34 71 13	Passive Vehicle Barriers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
CLOSE-OUT DOCUMENTS													
173	Multiple	As-Builts/O&M Manuals	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
												Total	\$ -

CLIN 00 (DEDUCT ALTERNATE #8 - ELIMINATE NVR SECURITY) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
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DIVISION 01 - GENERAL REQUIREMENTS													
1	01 00 00	General Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
2	Multiple	Coordination Drawings	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
3	01 35 26	Safety/ICRA	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
4	01 45 00	Quality Control	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
5	01 45 29	Testing Laboratory Services	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
6	01 45 35	Special Inspections	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
7	01 57 19	Temporary Environmental Controls	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
8	01 58 16	Temporary Signage	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
9	01 74 19	Construction Waste Management	M.S.F			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
10	01 91 00	General Commissioning Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 02 - EXISTING CONDITIONS													
11	02 41 00	Demolition				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 03 - CONCRETE													
12	03 30 00	Cast-In-Place Concrete	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
13	03 41 13	Precast Concrete Hollow Core Planks	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 04 - MASONRY													
14	04 05 13	Masonry Mortaring	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
15	04 05 16	Masonry Grouting	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
16	04 20 00	Unit Masonry	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
17	04 72 00	Cast Stone Masonry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
18	04 73 05	Manufactured Stone Veneer	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 05 - METALS													
19	05 12 00	Structural Steel Framing	Ton			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
20	05 21 00	Steel Joist Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
21	05 31 00	Steel Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
22	05 36 00	Composite Metal Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
23	05 40 00	Cold-Formed Metal Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
24	05 50 00	Metal Fabrications	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
25	05 51 00	Metal Stairs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 06 - WOODS, PLASTICS AND COMPOSITES													
26	06 10 00	Rough Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
27	06 20 00	Finish Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
28	06 44 43	Polyester-Resin-Stone-Composite Columns	VLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 07 - THERMAL AND MOISTURE PROTECTION													
29	07 08 00	Facility Exterior Closure Commissioning	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
30	07 13 00	Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
31	07 13 52	Modified Bituminous Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
32	07 21 13	Thermal Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
33	07 22 00	Roof and Deck Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
34	07 27 27	Fluid-Applied Membrane Air Barrier, Vapor Retarding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
35	07 31 13	Asphalt Shingles	Sq			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
36	07 42 10.21	Continuous Insulation (CI) with Composite Framing Support (CFS) System	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
37	07 46 46	Fiber-Cement Siding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
38	07 54 23	Thermoplastic Polyolefin (TPO) Roofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
39	07 60 00	Flashing and Sheet Metal	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
40	07 71 00	Roof Specialties	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
41	07 72 00	Roof Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
42	07 84 00	Firestopping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
43	07 92 00	Joint Sealants	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
44	07 95 13	Expansion Joint Cover Assemblies	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 08 - OPENINGS													
45	08 11 13	Hollow Metal Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
46	08 14 00	Interior Wood Doors	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
47	08 17 10	Integrated Door Assemblies	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
48	08 31 13	Access Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
49	08 36 16.13	High Performance Barn (Sliding) Door	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
50	08 41 13	Aluminum-Framed Entrances and Storefronts	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
51	08 51 13	Aluminum Windows	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
52	08 56 53	Blast Resistant Facade Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
53	08 71 00	Door Hardware	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
54	08 71 13	Automatic Door Operators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
55	08 80 00	Glazing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
56	08 90 00	Louvers and Vents	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #8 - ELIMINATE NVR SECURITY) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudsom Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 09 - FINISHES													
57	09 05 16	Subsurface Preparation for Floor Finishes	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
58	09 22 16	Non-Structural Metal Framing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
59	09 29 00	Gypsum Board	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
60	09 30 13	Ceramic Porcelain Tiling	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
61	09 51 00	Acoustical Ceilings	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
62	09 65 13	Resilient Base and Accessories	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
63	09 65 19	Resilient Tile Flooring	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
64	09 91 00	Painting	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 10 - SPECIALTIES													
65	10 14 00	Signage	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
66	10 21 23	Cubicle Curtain Tracks	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
67	10 26 00	Wall and Door Protection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
68	10 28 00	Toilet, Bath, and Laundry Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
69	10 44 13	Fire Extinguisher Cabinets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
70	10 81 13	Bird Control Devices	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 11 – EQUIPMENT													
71	11 24 26	Safety Tie-Backs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
72	11 52 71	LED Healthcare TV	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
73	11 73 00	Ceiling Mounted Patient Lift System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #8 - ELIMINATE NVR SECURITY) - CONSTRUCTION COST ESTIMATE BREAKDOWN

CONTRACTOR						ADDRESS							
CONTRACT FOR (Work to be performed)						PROPOSED TOTAL CONTRACT PRICE							
New Community Living Center						620-334							
PURCHASE REQUEST NUMBER						PROJECT NUMBER							
						\$							
						WORK LOCATION							
						VA Hudson Valley Health Care System Montrose Campus							
						MATERIAL COST		LABOR COSTS			EQUIPMENT COST		
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DIVISION 12 – FURNISHINGS													
74	12 24 00	Window Shades	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
75	12 32 00	Manufactured Wood Casework	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
76	12 36 00	Countertops	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
77	12 93 00	Exterior Site Furnishings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 13 – SPECIAL CONSTRUCTION													
78	13 05 41	Seismic Restraint Requirements for Non-Structural Components	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 21 - FIRE SUPPRESSION													
79	21 08 00	Commissioning of Fire Suppression System	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
80	21 13 13	Wet-Pipe Sprinkler Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 22 - PLUMBING													
81	22 05 11	Common Work Results for Plumbing	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
82	22 05 12	General Motor Requirements for Plumbing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
83	22 05 19	Meters and Gauges for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
84	22 05 23	General-Duty Valves for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
85	22 07 11	Plumbing Insulation	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
86	22 08 00	Commissioning of Plumbing Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
87	22 11 00	Facility Water Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
88	22 13 00	Facility Sanitary and Vent Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
89	22 14 00	Facility Storm Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
90	22 35 00	Domestic Water Heat Exchangers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
91	22 40 00	Plumbing Fixtures	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #8 - ELIMINATE NVR SECURITY) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
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CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudsom Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
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DIVISION 23 - HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)													
92	23 05 11	Common Work Results for HVAC	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
93	23 05 12	General Motor Requirements for HVAC and Steam Generation Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
94	23 05 41	Noise and Vibration Control for HVAC Piping and Equipment				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
95	23 05 93	Testing, Adjusting, and Balancing For HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
96	23 07 11	HVAC, Plumbing, and Boiler Plant Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
97	23 08 00	Commissioning of HVAC Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
98	23 09 23	Direct-Digital Control System for HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
99	23 21 13	Hydronic Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
100	23 21 23	Hydronic Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
101	23 22 13	Steam and Condensate Heating Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
102	23 22 23	Steam Condensate Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
103	23 23 00	Refrigeration Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
104	23 25 00	HVAC Water Treatment	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
105	23 31 00	Ducts and Casings	LB			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
106	23 34 00	HVAC Fans	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
107	23 36 00	Air Terminal Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
108	23 37 00	Air Outlets and Inlets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
109	23 40 00	HVAC Air Cleaning Devices	MCFM			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
110	23 64 00	Packaged Water Chillers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
111	23 73 00	Indoor Central-Station Air-Handling Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
112	23 81 00	Decentralized Unitary HVAC Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
113	23 81 43	Air-Source Unitary Heat Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
114	23 82 16	Air Coils	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 25 - INTEGEGRATED AUTOMATION													
115	25 10 10	Advanced Utility Metering System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #8 - ELIMINATE NVR SECURITY) - CONSTRUCTION COST ESTIMATE BREAKDOWN

CONTRACTOR						ADDRESS								
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New Community Living Center						620-334		\$						
PURCHASE REQUEST NUMBER						PROJECT NUMBER								
								WORK LOCATION VA Hudsom Valley Health Care System Montrose Campus						
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DIVISION 26 - ELECTRICAL														
116	26 05 11	Requirements for Electrical Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
117	26 05 19	Low-Voltage Electrical Power Conductors and Cables	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
118	26 05 26	Grounding and Bonding for Electrical Systems	CLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
119	26 05 33	Raceway and Boxes for Electrical Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
120	26 05 41	Underground Electrical Construction	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
121	26 05 73	Overcurrent Protective Device Coordination Study	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
122	26 08 00	Commissioning of Electrical Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
123	26 09 23	Lighting Controls	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
124	26 24 13	Distribution Switchboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
125	26 24 16	Panelboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
126	26 25 11	Busways	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
127	26 27 26	Wiring Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
128	26 29 11	Motor Controllers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
129	26 29 21	Enclosed Switches and Circuit Breakers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
130	26 32 13	Engine Generators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
131	26 33 53	Static Uninterruptible Power Supply	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
132	26 36 23	Automatic Transfer Switches	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
133	26 43 13	Surge Protective Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
134	26 51 00	Interior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	
135	26 56 00	Exterior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -	

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New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
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					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 27 - COMMUNICATIONS													
136	27 05 11	Requirements for Communications Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
137	27 05 26	Grounding and Bonding for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
138	27 05 33	Raceways and Boxes for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
139	27 08 00	Commissioning of Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
140	27 10 00	Control, Communication and Signal Wiring	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
141	27 11 00	Communications Equipment Room Fittings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
142	27 15 00	Communications Structured Cabling	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
143	27 31 00	Voice Communications Switching and Routing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
144	27 51 23	Intercommunications and Program Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
145	27 52 23	Nurse Call and Code Blue Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY													
146	28 05 00	Common Work Results for Electronic Safety and Security	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
147	28 05 13	Conductors and Cables for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
148	28 05 26	Grounding and Bonding for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
149	28 05 28.33	Conduits and Backboxes for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
150	28 08 00	Commissioning of Electronic Safety and Security Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
151	28 13 00	Physical Access Control System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
152	28 13 53	Security Access Detection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
153	28 16 00	Intrusion Detection System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
154	28 23 00	Video Surveillance	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
155	28 31 00	Fire Detection and Alarm	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 31 - EARTHWORK													
156	31 20 00	Earthwork	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #8 - ELIMINATE NVR SECURITY) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudsom Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 32 - EXTERIOR IMPROVEMENTS													
157	32 05 23	Cement and Concrete for Exterior Improvements	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
158	32 12 16	Asphalt Paving	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
159	32 17 23	Pavement Markings	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
160	32 31 13	Chain Link Fences and Gates	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
161	32 31 19	Pre-Fabricated Ornamental Steel Fence	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
162	32 84 00	Planting Irrigation	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
163	32 90 00	Planting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
164	32 90 10	Landscape Maintenance	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
165	32 91 10	Soil Prep	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 33 - UTILITIES													
166	33 08 00	Commissioning of Site Utility Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
167	33 10 00	Water Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
168	33 30 00	Sanitary Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
169	33 40 00	Storm Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
170	33 46 13	Foundation Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
171	33 63 00	Steam Energy Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 34 - TRANSPORTATION													
172	34 71 13	Passive Vehicle Barriers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
CLOSE-OUT DOCUMENTS													
173	Multiple	As-Builts/O&M Manuals	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
												Total	\$ -

CLIN 00 (DEDUCT ALTERNATE #9 - ELIMINATE LARGE PORCH) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudson Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
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DIVISION 01 - GENERAL REQUIREMENTS													
1	01 00 00	General Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
2	Multiple	Coordination Drawings	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
3	01 35 26	Safety/ICRA	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
4	01 45 00	Quality Control	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
5	01 45 29	Testing Laboratory Services	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
6	01 45 35	Special Inspections	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
7	01 57 19	Temporary Environmental Controls	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
8	01 58 16	Temporary Signage	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
9	01 74 19	Construction Waste Management	M.S.F			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
10	01 91 00	General Commissioning Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 02 - EXISTING CONDITIONS													
11	02 41 00	Demolition				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 03 - CONCRETE													
12	03 30 00	Cast-In-Place Concrete	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
13	03 41 13	Precast Concrete Hollow Core Planks	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 04 - MASONRY													
14	04 05 13	Masonry Mortaring	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
15	04 05 16	Masonry Grouting	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
16	04 20 00	Unit Masonry	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
17	04 72 00	Cast Stone Masonry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
18	04 73 05	Manufactured Stone Veneer	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 05 - METALS													
19	05 12 00	Structural Steel Framing	Ton			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
20	05 21 00	Steel Joist Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
21	05 31 00	Steel Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
22	05 36 00	Composite Metal Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
23	05 40 00	Cold-Formed Metal Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
24	05 50 00	Metal Fabrications	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
25	05 51 00	Metal Stairs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 06 - WOODS, PLASTICS AND COMPOSITES													
26	06 10 00	Rough Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
27	06 20 00	Finish Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
28	06 44 43	Polyester-Resin-Stone-Composite Columns	VLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 07 - THERMAL AND MOISTURE PROTECTION													
29	07 08 00	Facility Exterior Closure Commissioning	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
30	07 13 00	Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
31	07 13 52	Modified Bituminous Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
32	07 21 13	Thermal Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
33	07 22 00	Roof and Deck Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
34	07 27 27	Fluid-Applied Membrane Air Barrier, Vapor Retarding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
35	07 31 13	Asphalt Shingles	Sq			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
36	07 42 10.21	Continuous Insulation (CI) with Composite Framing Support (CFS) System	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
37	07 46 46	Fiber-Cement Siding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
38	07 54 23	Thermoplastic Polyolefin (TPO) Roofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
39	07 60 00	Flashing and Sheet Metal	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
40	07 71 00	Roof Specialties	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
41	07 72 00	Roof Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
42	07 84 00	Firestopping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
43	07 92 00	Joint Sealants	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
44	07 95 13	Expansion Joint Cover Assemblies	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 08 - OPENINGS													
45	08 11 13	Hollow Metal Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
46	08 14 00	Interior Wood Doors	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
47	08 17 10	Integrated Door Assemblies	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
48	08 31 13	Access Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
49	08 36 16.13	High Performance Barn (Sliding) Door	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
50	08 41 13	Aluminum-Framed Entrances and Storefronts	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
51	08 51 13	Aluminum Windows	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
52	08 56 53	Blast Resistant Facade Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
53	08 71 00	Door Hardware	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
54	08 71 13	Automatic Door Operators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
55	08 80 00	Glazing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
56	08 90 00	Louvers and Vents	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 09 - FINISHES													
57	09 05 16	Subsurface Preparation for Floor Finishes	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
58	09 22 16	Non-Structural Metal Framing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
59	09 29 00	Gypsum Board	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
60	09 30 13	Ceramic Porcelain Tiling	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
61	09 51 00	Acoustical Ceilings	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
62	09 65 13	Resilient Base and Accessories	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
63	09 65 19	Resilient Tile Flooring	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
64	09 91 00	Painting	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 10 - SPECIALTIES													
65	10 14 00	Signage	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
66	10 21 23	Cubicle Curtain Tracks	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
67	10 26 00	Wall and Door Protection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
68	10 28 00	Toilet, Bath, and Laundry Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
69	10 44 13	Fire Extinguisher Cabinets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
70	10 81 13	Bird Control Devices	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 11 – EQUIPMENT													
71	11 24 26	Safety Tie-Backs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
72	11 52 71	LED Healthcare TV	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
73	11 73 00	Ceiling Mounted Patient Lift System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 12 – FURNISHINGS													
74	12 24 00	Window Shades	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
75	12 32 00	Manufactured Wood Casework	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
76	12 36 00	Countertops	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
77	12 93 00	Exterior Site Furnishings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 13 – SPECIAL CONSTRUCTION													
78	13 05 41	Seismic Restraint Requirements for Non-Structural Components	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 21 - FIRE SUPPRESSION													
79	21 08 00	Commissioning of Fire Suppression System	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
80	21 13 13	Wet-Pipe Sprinkler Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 22 - PLUMBING													
81	22 05 11	Common Work Results for Plumbing	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
82	22 05 12	General Motor Requirements for Plumbing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
83	22 05 19	Meters and Gauges for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
84	22 05 23	General-Duty Valves for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
85	22 07 11	Plumbing Insulation	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
86	22 08 00	Commissioning of Plumbing Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
87	22 11 00	Facility Water Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
88	22 13 00	Facility Sanitary and Vent Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
89	22 14 00	Facility Storm Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
90	22 35 00	Domestic Water Heat Exchangers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
91	22 40 00	Plumbing Fixtures	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 23 - HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)													
92	23 05 11	Common Work Results for HVAC	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
93	23 05 12	General Motor Requirements for HVAC and Steam Generation Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
94	23 05 41	Noise and Vibration Control for HVAC Piping and Equipment				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
95	23 05 93	Testing, Adjusting, and Balancing For HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
96	23 07 11	HVAC, Plumbing, and Boiler Plant Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
97	23 08 00	Commissioning of HVAC Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
98	23 09 23	Direct-Digital Control System for HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
99	23 21 13	Hydronic Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
100	23 21 23	Hydronic Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
101	23 22 13	Steam and Condensate Heating Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
102	23 22 23	Steam Condensate Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
103	23 23 00	Refrigeration Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
104	23 25 00	HVAC Water Treatment	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
105	23 31 00	Ducts and Casings	LB			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
106	23 34 00	HVAC Fans	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
107	23 36 00	Air Terminal Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
108	23 37 00	Air Outlets and Inlets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
109	23 40 00	HVAC Air Cleaning Devices	MCFM			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
110	23 64 00	Packaged Water Chillers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
111	23 73 00	Indoor Central-Station Air-Handling Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
112	23 81 00	Decentralized Unitary HVAC Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
113	23 81 43	Air-Source Unitary Heat Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
114	23 82 16	Air Coils	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 25 - INTEGEGRATED AUTOMATION													
115	25 10 10	Advanced Utility Metering System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 26 - ELECTRICAL															
116	26 05 11	Requirements for Electrical Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
117	26 05 19	Low-Voltage Electrical Power Conductors and Cables	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
118	26 05 26	Grounding and Bonding for Electrical Systems	CLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
119	26 05 33	Raceway and Boxes for Electrical Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
120	26 05 41	Underground Electrical Construction	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
121	26 05 73	Overcurrent Protective Device Coordination Study	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
122	26 08 00	Commissioning of Electrical Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
123	26 09 23	Lighting Controls	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
124	26 24 13	Distribution Switchboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
125	26 24 16	Panelboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
126	26 25 11	Busways	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
127	26 27 26	Wiring Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
128	26 29 11	Motor Controllers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
129	26 29 21	Enclosed Switches and Circuit Breakers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
130	26 32 13	Engine Generators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
131	26 33 53	Static Uninterruptible Power Supply	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
132	26 36 23	Automatic Transfer Switches	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
133	26 43 13	Surge Protective Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
134	26 51 00	Interior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		
135	26 56 00	Exterior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -		

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DIVISION 27 - COMMUNICATIONS													
136	27 05 11	Requirements for Communications Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
137	27 05 26	Grounding and Bonding for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
138	27 05 33	Raceways and Boxes for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
139	27 08 00	Commissioning of Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
140	27 10 00	Control, Communication and Signal Wiring	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
141	27 11 00	Communications Equipment Room Fittings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
142	27 15 00	Communications Structured Cabling	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
143	27 31 00	Voice Communications Switching and Routing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
144	27 51 23	Intercommunications and Program Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
145	27 52 23	Nurse Call and Code Blue Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY													
146	28 05 00	Common Work Results for Electronic Safety and Security	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
147	28 05 13	Conductors and Cables for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
148	28 05 26	Grounding and Bonding for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
149	28 05 28.33	Conduits and Backboxes for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
150	28 08 00	Commissioning of Electronic Safety and Security Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
151	28 13 00	Physical Access Control System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
152	28 13 53	Security Access Detection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
153	28 16 00	Intrusion Detection System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
154	28 23 00	Video Surveillance	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
155	28 31 00	Fire Detection and Alarm	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 31 - EARTHWORK													
156	31 20 00	Earthwork	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 32 - EXTERIOR IMPROVEMENTS													
157	32 05 23	Cement and Concrete for Exterior Improvements	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
158	32 12 16	Asphalt Paving	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
159	32 17 23	Pavement Markings	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
160	32 31 13	Chain Link Fences and Gates	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
161	32 31 19	Pre-Fabricated Ornamental Steel Fence	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
162	32 84 00	Planting Irrigation	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
163	32 90 00	Planting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
164	32 90 10	Landscape Maintenance	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
165	32 91 10	Soil Prep	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 33 - UTILITIES													
166	33 08 00	Commissioning of Site Utility Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
167	33 10 00	Water Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
168	33 30 00	Sanitary Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
169	33 40 00	Storm Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
170	33 46 13	Foundation Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
171	33 63 00	Steam Energy Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 34 - TRANSPORTATION													
172	34 71 13	Passive Vehicle Barriers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
CLOSE-OUT DOCUMENTS													
173	Multiple	As-Builts/O&M Manuals	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
												Total	\$ -

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New Community Living Center					620-334								
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DIVISION 01 - GENERAL REQUIREMENTS													
1	01 00 00	General Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
2	Multiple	Coordination Drawings	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
3	01 35 26	Safety/ICRA	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
4	01 45 00	Quality Control	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
5	01 45 29	Testing Laboratory Services	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
6	01 45 35	Special Inspections	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
7	01 57 19	Temporary Environmental Controls	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
8	01 58 16	Temporary Signage	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
9	01 74 19	Construction Waste Management	M.S.F			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
10	01 91 00	General Commissioning Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 02 - EXISTING CONDITIONS													
11	02 41 00	Demolition				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 03 - CONCRETE													
12	03 30 00	Cast-In-Place Concrete	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
13	03 41 13	Precast Concrete Hollow Core Planks	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 04 - MASONRY													
14	04 05 13	Masonry Mortaring	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
15	04 05 16	Masonry Grouting	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
16	04 20 00	Unit Masonry	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
17	04 72 00	Cast Stone Masonry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
18	04 73 05	Manufactured Stone Veneer	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 05 - METALS													
19	05 12 00	Structural Steel Framing	Ton			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
20	05 21 00	Steel Joist Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
21	05 31 00	Steel Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
22	05 36 00	Composite Metal Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
23	05 40 00	Cold-Formed Metal Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
24	05 50 00	Metal Fabrications	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
25	05 51 00	Metal Stairs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 06 - WOODS, PLASTICS AND COMPOSITES													
26	06 10 00	Rough Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
27	06 20 00	Finish Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
28	06 44 43	Polyester-Resin-Stone-Composite Columns	VLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 07 - THERMAL AND MOISTURE PROTECTION													
29	07 08 00	Facility Exterior Closure Commissioning	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
30	07 13 00	Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
31	07 13 52	Modified Bituminous Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
32	07 21 13	Thermal Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
33	07 22 00	Roof and Deck Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
34	07 27 27	Fluid-Applied Membrane Air Barrier, Vapor Retarding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
35	07 31 13	Asphalt Shingles	Sq			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
36	07 42 10.21	Continuous Insulation (CI) with Composite Framing Support (CFS) System	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
37	07 46 46	Fiber-Cement Siding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
38	07 54 23	Thermoplastic Polyolefin (TPO) Roofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
39	07 60 00	Flashing and Sheet Metal	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
40	07 71 00	Roof Specialties	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
41	07 72 00	Roof Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
42	07 84 00	Firestopping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
43	07 92 00	Joint Sealants	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
44	07 95 13	Expansion Joint Cover Assemblies	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 08 - OPENINGS													
45	08 11 13	Hollow Metal Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
46	08 14 00	Interior Wood Doors	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
47	08 17 10	Integrated Door Assemblies	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
48	08 31 13	Access Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
49	08 36 16.13	High Performance Barn (Sliding) Door	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
50	08 41 13	Aluminum-Framed Entrances and Storefronts	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
51	08 51 13	Aluminum Windows	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
52	08 56 53	Blast Resistant Facade Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
53	08 71 00	Door Hardware	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
54	08 71 13	Automatic Door Operators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
55	08 80 00	Glazing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
56	08 90 00	Louvers and Vents	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 09 - FINISHES													
57	09 05 16	Subsurface Preparation for Floor Finishes	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
58	09 22 16	Non-Structural Metal Framing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
59	09 29 00	Gypsum Board	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
60	09 30 13	Ceramic Porcelain Tiling	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
61	09 51 00	Acoustical Ceilings	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
62	09 65 13	Resilient Base and Accessories	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
63	09 65 19	Resilient Tile Flooring	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
64	09 91 00	Painting	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 10 - SPECIALTIES													
65	10 14 00	Signage	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
66	10 21 23	Cubicle Curtain Tracks	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
67	10 26 00	Wall and Door Protection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
68	10 28 00	Toilet, Bath, and Laundry Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
69	10 44 13	Fire Extinguisher Cabinets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
70	10 81 13	Bird Control Devices	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 11 – EQUIPMENT													
71	11 24 26	Safety Tie-Backs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
72	11 52 71	LED Healthcare TV	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
73	11 73 00	Ceiling Mounted Patient Lift System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 12 – FURNISHINGS													
74	12 24 00	Window Shades	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
75	12 32 00	Manufactured Wood Casework	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
76	12 36 00	Countertops	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
77	12 93 00	Exterior Site Furnishings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 13 – SPECIAL CONSTRUCTION													
78	13 05 41	Seismic Restraint Requirements for Non-Structural Components	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 21 - FIRE SUPPRESSION													
79	21 08 00	Commissioning of Fire Suppression System	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
80	21 13 13	Wet-Pipe Sprinkler Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 22 - PLUMBING													
81	22 05 11	Common Work Results for Plumbing	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
82	22 05 12	General Motor Requirements for Plumbing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
83	22 05 19	Meters and Gauges for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
84	22 05 23	General-Duty Valves for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
85	22 07 11	Plumbing Insulation	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
86	22 08 00	Commissioning of Plumbing Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
87	22 11 00	Facility Water Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
88	22 13 00	Facility Sanitary and Vent Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
89	22 14 00	Facility Storm Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
90	22 35 00	Domestic Water Heat Exchangers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
91	22 40 00	Plumbing Fixtures	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 23 - HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)													
92	23 05 11	Common Work Results for HVAC	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
93	23 05 12	General Motor Requirements for HVAC and Steam Generation Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
94	23 05 41	Noise and Vibration Control for HVAC Piping and Equipment				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
95	23 05 93	Testing, Adjusting, and Balancing For HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
96	23 07 11	HVAC, Plumbing, and Boiler Plant Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
97	23 08 00	Commissioning of HVAC Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
98	23 09 23	Direct-Digital Control System for HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
99	23 21 13	Hydronic Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
100	23 21 23	Hydronic Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
101	23 22 13	Steam and Condensate Heating Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
102	23 22 23	Steam Condensate Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
103	23 23 00	Refrigeration Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
104	23 25 00	HVAC Water Treatment	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
105	23 31 00	Ducts and Casings	LB			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
106	23 34 00	HVAC Fans	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
107	23 36 00	Air Terminal Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
108	23 37 00	Air Outlets and Inlets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
109	23 40 00	HVAC Air Cleaning Devices	MCFM			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
110	23 64 00	Packaged Water Chillers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
111	23 73 00	Indoor Central-Station Air-Handling Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
112	23 81 00	Decentralized Unitary HVAC Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
113	23 81 43	Air-Source Unitary Heat Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
114	23 82 16	Air Coils	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 25 - INTEGEGRATED AUTOMATION													
115	25 10 10	Advanced Utility Metering System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 26 - ELECTRICAL													
116	26 05 11	Requirements for Electrical Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
117	26 05 19	Low-Voltage Electrical Power Conductors and Cables	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
118	26 05 26	Grounding and Bonding for Electrical Systems	CLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
119	26 05 33	Raceway and Boxes for Electrical Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
120	26 05 41	Underground Electrical Construction	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
121	26 05 73	Overcurrent Protective Device Coordination Study	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
122	26 08 00	Commissioning of Electrical Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
123	26 09 23	Lighting Controls	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
124	26 24 13	Distribution Switchboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
125	26 24 16	Panelboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
126	26 25 11	Busways	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
127	26 27 26	Wiring Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
128	26 29 11	Motor Controllers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
129	26 29 21	Enclosed Switches and Circuit Breakers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
130	26 32 13	Engine Generators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
131	26 33 53	Static Uninterruptible Power Supply	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
132	26 36 23	Automatic Transfer Switches	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
133	26 43 13	Surge Protective Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
134	26 51 00	Interior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
135	26 56 00	Exterior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 27 - COMMUNICATIONS													
136	27 05 11	Requirements for Communications Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
137	27 05 26	Grounding and Bonding for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
138	27 05 33	Raceways and Boxes for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
139	27 08 00	Commissioning of Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
140	27 10 00	Control, Communication and Signal Wiring	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
141	27 11 00	Communications Equipment Room Fittings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
142	27 15 00	Communications Structured Cabling	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
143	27 31 00	Voice Communications Switching and Routing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
144	27 51 23	Intercommunications and Program Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
145	27 52 23	Nurse Call and Code Blue Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY													
146	28 05 00	Common Work Results for Electronic Safety and Security	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
147	28 05 13	Conductors and Cables for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
148	28 05 26	Grounding and Bonding for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
149	28 05 28.33	Conduits and Backboxes for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
150	28 08 00	Commissioning of Electronic Safety and Security Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
151	28 13 00	Physical Access Control System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
152	28 13 53	Security Access Detection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
153	28 16 00	Intrusion Detection System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
154	28 23 00	Video Surveillance	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
155	28 31 00	Fire Detection and Alarm	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 31 - EARTHWORK													
156	31 20 00	Earthwork	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #10 - ELIMINATE SMALL PORCH-A) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
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New Community Living Center					620-334								
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DIVISION 32 - EXTERIOR IMPROVEMENTS													
157	32 05 23	Cement and Concrete for Exterior Improvements	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
158	32 12 16	Asphalt Paving	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
159	32 17 23	Pavement Markings	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
160	32 31 13	Chain Link Fences and Gates	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
161	32 31 19	Pre-Fabricated Ornamental Steel Fence	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
162	32 84 00	Planting Irrigation	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
163	32 90 00	Planting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
164	32 90 10	Landscape Maintenance	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
165	32 91 10	Soil Prep	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 33 - UTILITIES													
166	33 08 00	Commissioning of Site Utility Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
167	33 10 00	Water Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
168	33 30 00	Sanitary Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
169	33 40 00	Storm Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
170	33 46 13	Foundation Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
171	33 63 00	Steam Energy Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 34 - TRANSPORTATION													
172	34 71 13	Passive Vehicle Barriers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
CLOSE-OUT DOCUMENTS													
173	Multiple	As-Builts/O&M Manuals	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
												Total	\$ -

CLIN 00 (DEDUCT ALTERNATE #11 - ELIMINATE SMALL PORCH-B) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
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DIVISION 01 - GENERAL REQUIREMENTS													
1	01 00 00	General Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
2	Multiple	Coordination Drawings	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
3	01 35 26	Safety/ICRA	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
4	01 45 00	Quality Control	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
5	01 45 29	Testing Laboratory Services	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
6	01 45 35	Special Inspections	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
7	01 57 19	Temporary Environmental Controls	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
8	01 58 16	Temporary Signage	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
9	01 74 19	Construction Waste Management	M.S.F			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
10	01 91 00	General Commissioning Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 02 - EXISTING CONDITIONS													
11	02 41 00	Demolition				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 03 - CONCRETE													
12	03 30 00	Cast-In-Place Concrete	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
13	03 41 13	Precast Concrete Hollow Core Planks	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 04 - MASONRY													
14	04 05 13	Masonry Mortaring	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
15	04 05 16	Masonry Grouting	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
16	04 20 00	Unit Masonry	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
17	04 72 00	Cast Stone Masonry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
18	04 73 05	Manufactured Stone Veneer	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 05 - METALS													
19	05 12 00	Structural Steel Framing	Ton			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
20	05 21 00	Steel Joist Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
21	05 31 00	Steel Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
22	05 36 00	Composite Metal Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
23	05 40 00	Cold-Formed Metal Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
24	05 50 00	Metal Fabrications	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
25	05 51 00	Metal Stairs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 06 - WOODS, PLASTICS AND COMPOSITES													
26	06 10 00	Rough Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
27	06 20 00	Finish Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
28	06 44 43	Polyester-Resin-Stone-Composite Columns	VLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 07 - THERMAL AND MOISTURE PROTECTION													
29	07 08 00	Facility Exterior Closure Commissioning	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
30	07 13 00	Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
31	07 13 52	Modified Bituminous Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
32	07 21 13	Thermal Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
33	07 22 00	Roof and Deck Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
34	07 27 27	Fluid-Applied Membrane Air Barrier, Vapor Retarding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
35	07 31 13	Asphalt Shingles	Sq			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
36	07 42 10.21	Continuous Insulation (CI) with Composite Framing Support (CFS) System	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
37	07 46 46	Fiber-Cement Siding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
38	07 54 23	Thermoplastic Polyolefin (TPO) Roofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
39	07 60 00	Flashing and Sheet Metal	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
40	07 71 00	Roof Specialties	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
41	07 72 00	Roof Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
42	07 84 00	Firestopping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
43	07 92 00	Joint Sealants	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
44	07 95 13	Expansion Joint Cover Assemblies	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 08 - OPENINGS													
45	08 11 13	Hollow Metal Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
46	08 14 00	Interior Wood Doors	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
47	08 17 10	Integrated Door Assemblies	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
48	08 31 13	Access Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
49	08 36 16.13	High Performance Barn (Sliding) Door	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
50	08 41 13	Aluminum-Framed Entrances and Storefronts	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
51	08 51 13	Aluminum Windows	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
52	08 56 53	Blast Resistant Facade Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
53	08 71 00	Door Hardware	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
54	08 71 13	Automatic Door Operators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
55	08 80 00	Glazing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
56	08 90 00	Louvers and Vents	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 09 - FINISHES													
57	09 05 16	Subsurface Preparation for Floor Finishes	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
58	09 22 16	Non-Structural Metal Framing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
59	09 29 00	Gypsum Board	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
60	09 30 13	Ceramic Porcelain Tiling	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
61	09 51 00	Acoustical Ceilings	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
62	09 65 13	Resilient Base and Accessories	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
63	09 65 19	Resilient Tile Flooring	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
64	09 91 00	Painting	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 10 - SPECIALTIES													
65	10 14 00	Signage	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
66	10 21 23	Cubicle Curtain Tracks	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
67	10 26 00	Wall and Door Protection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
68	10 28 00	Toilet, Bath, and Laundry Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
69	10 44 13	Fire Extinguisher Cabinets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
70	10 81 13	Bird Control Devices	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 11 – EQUIPMENT													
71	11 24 26	Safety Tie-Backs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
72	11 52 71	LED Healthcare TV	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
73	11 73 00	Ceiling Mounted Patient Lift System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 12 – FURNISHINGS													
74	12 24 00	Window Shades	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
75	12 32 00	Manufactured Wood Casework	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
76	12 36 00	Countertops	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
77	12 93 00	Exterior Site Furnishings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 13 – SPECIAL CONSTRUCTION													
78	13 05 41	Seismic Restraint Requirements for Non-Structural Components	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 21 - FIRE SUPPRESSION													
79	21 08 00	Commissioning of Fire Suppression System	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
80	21 13 13	Wet-Pipe Sprinkler Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 22 - PLUMBING													
81	22 05 11	Common Work Results for Plumbing	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
82	22 05 12	General Motor Requirements for Plumbing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
83	22 05 19	Meters and Gauges for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
84	22 05 23	General-Duty Valves for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
85	22 07 11	Plumbing Insulation	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
86	22 08 00	Commissioning of Plumbing Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
87	22 11 00	Facility Water Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
88	22 13 00	Facility Sanitary and Vent Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
89	22 14 00	Facility Storm Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
90	22 35 00	Domestic Water Heat Exchangers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
91	22 40 00	Plumbing Fixtures	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 23 - HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)													
92	23 05 11	Common Work Results for HVAC	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
93	23 05 12	General Motor Requirements for HVAC and Steam Generation Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
94	23 05 41	Noise and Vibration Control for HVAC Piping and Equipment				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
95	23 05 93	Testing, Adjusting, and Balancing For HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
96	23 07 11	HVAC, Plumbing, and Boiler Plant Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
97	23 08 00	Commissioning of HVAC Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
98	23 09 23	Direct-Digital Control System for HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
99	23 21 13	Hydronic Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
100	23 21 23	Hydronic Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
101	23 22 13	Steam and Condensate Heating Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
102	23 22 23	Steam Condensate Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
103	23 23 00	Refrigeration Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
104	23 25 00	HVAC Water Treatment	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
105	23 31 00	Ducts and Casings	LB			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
106	23 34 00	HVAC Fans	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
107	23 36 00	Air Terminal Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
108	23 37 00	Air Outlets and Inlets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
109	23 40 00	HVAC Air Cleaning Devices	MCFM			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
110	23 64 00	Packaged Water Chillers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
111	23 73 00	Indoor Central-Station Air-Handling Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
112	23 81 00	Decentralized Unitary HVAC Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
113	23 81 43	Air-Source Unitary Heat Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
114	23 82 16	Air Coils	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 25 - INTEGEGRATED AUTOMATION													
115	25 10 10	Advanced Utility Metering System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 26 - ELECTRICAL													
116	26 05 11	Requirements for Electrical Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
117	26 05 19	Low-Voltage Electrical Power Conductors and Cables	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
118	26 05 26	Grounding and Bonding for Electrical Systems	CLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
119	26 05 33	Raceway and Boxes for Electrical Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
120	26 05 41	Underground Electrical Construction	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
121	26 05 73	Overcurrent Protective Device Coordination Study	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
122	26 08 00	Commissioning of Electrical Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
123	26 09 23	Lighting Controls	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
124	26 24 13	Distribution Switchboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
125	26 24 16	Panelboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
126	26 25 11	Busways	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
127	26 27 26	Wiring Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
128	26 29 11	Motor Controllers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
129	26 29 21	Enclosed Switches and Circuit Breakers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
130	26 32 13	Engine Generators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
131	26 33 53	Static Uninterruptible Power Supply	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
132	26 36 23	Automatic Transfer Switches	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
133	26 43 13	Surge Protective Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
134	26 51 00	Interior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
135	26 56 00	Exterior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 27 - COMMUNICATIONS													
136	27 05 11	Requirements for Communications Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
137	27 05 26	Grounding and Bonding for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
138	27 05 33	Raceways and Boxes for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
139	27 08 00	Commissioning of Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
140	27 10 00	Control, Communication and Signal Wiring	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
141	27 11 00	Communications Equipment Room Fittings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
142	27 15 00	Communications Structured Cabling	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
143	27 31 00	Voice Communications Switching and Routing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
144	27 51 23	Intercommunications and Program Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
145	27 52 23	Nurse Call and Code Blue Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY													
146	28 05 00	Common Work Results for Electronic Safety and Security	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
147	28 05 13	Conductors and Cables for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
148	28 05 26	Grounding and Bonding for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
149	28 05 28.33	Conduits and Backboxes for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
150	28 08 00	Commissioning of Electronic Safety and Security Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
151	28 13 00	Physical Access Control System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
152	28 13 53	Security Access Detection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
153	28 16 00	Intrusion Detection System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
154	28 23 00	Video Surveillance	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
155	28 31 00	Fire Detection and Alarm	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 31 - EARTHWORK													
156	31 20 00	Earthwork	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #11 - ELIMINATE SMALL PORCH-B) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudsom Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 32 - EXTERIOR IMPROVEMENTS													
157	32 05 23	Cement and Concrete for Exterior Improvements	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
158	32 12 16	Asphalt Paving	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
159	32 17 23	Pavement Markings	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
160	32 31 13	Chain Link Fences and Gates	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
161	32 31 19	Pre-Fabricated Ornamental Steel Fence	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
162	32 84 00	Planting Irrigation	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
163	32 90 00	Planting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
164	32 90 10	Landscape Maintenance	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
165	32 91 10	Soil Prep	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 33 - UTILITIES													
166	33 08 00	Commissioning of Site Utility Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
167	33 10 00	Water Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
168	33 30 00	Sanitary Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
169	33 40 00	Storm Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
170	33 46 13	Foundation Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
171	33 63 00	Steam Energy Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 34 - TRANSPORTATION													
172	34 71 13	Passive Vehicle Barriers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
CLOSE-OUT DOCUMENTS													
173	Multiple	As-Builts/O&M Manuals	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
												Total	\$ -

CLIN 00 (DEDUCT ALTERNATE #12 - ELIMINATE ENTRANCE CANOPY) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
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DIVISION 01 - GENERAL REQUIREMENTS													
1	01 00 00	General Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
2	Multiple	Coordination Drawings	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
3	01 35 26	Safety/ICRA	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
4	01 45 00	Quality Control	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
5	01 45 29	Testing Laboratory Services	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
6	01 45 35	Special Inspections	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
7	01 57 19	Temporary Environmental Controls	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
8	01 58 16	Temporary Signage	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
9	01 74 19	Construction Waste Management	M.S.F			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
10	01 91 00	General Commissioning Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 02 - EXISTING CONDITIONS													
11	02 41 00	Demolition				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 03 - CONCRETE													
12	03 30 00	Cast-In-Place Concrete	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
13	03 41 13	Precast Concrete Hollow Core Planks	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 04 - MASONRY													
14	04 05 13	Masonry Mortaring	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
15	04 05 16	Masonry Grouting	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
16	04 20 00	Unit Masonry	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
17	04 72 00	Cast Stone Masonry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
18	04 73 05	Manufactured Stone Veneer	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 05 - METALS													
19	05 12 00	Structural Steel Framing	Ton			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
20	05 21 00	Steel Joist Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
21	05 31 00	Steel Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
22	05 36 00	Composite Metal Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
23	05 40 00	Cold-Formed Metal Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
24	05 50 00	Metal Fabrications	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
25	05 51 00	Metal Stairs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 06 - WOODS, PLASTICS AND COMPOSITES													
26	06 10 00	Rough Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
27	06 20 00	Finish Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
28	06 44 43	Polyester-Resin-Stone-Composite Columns	VLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 07 - THERMAL AND MOISTURE PROTECTION													
29	07 08 00	Facility Exterior Closure Commissioning	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
30	07 13 00	Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
31	07 13 52	Modified Bituminous Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
32	07 21 13	Thermal Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
33	07 22 00	Roof and Deck Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
34	07 27 27	Fluid-Applied Membrane Air Barrier, Vapor Retarding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
35	07 31 13	Asphalt Shingles	Sq			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
36	07 42 10.21	Continuous Insulation (CI) with Composite Framing Support (CFS) System	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
37	07 46 46	Fiber-Cement Siding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
38	07 54 23	Thermoplastic Polyolefin (TPO) Roofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
39	07 60 00	Flashing and Sheet Metal	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
40	07 71 00	Roof Specialties	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
41	07 72 00	Roof Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
42	07 84 00	Firestopping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
43	07 92 00	Joint Sealants	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
44	07 95 13	Expansion Joint Cover Assemblies	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 08 - OPENINGS													
45	08 11 13	Hollow Metal Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
46	08 14 00	Interior Wood Doors	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
47	08 17 10	Integrated Door Assemblies	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
48	08 31 13	Access Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
49	08 36 16.13	High Performance Barn (Sliding) Door	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
50	08 41 13	Aluminum-Framed Entrances and Storefronts	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
51	08 51 13	Aluminum Windows	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
52	08 56 53	Blast Resistant Facade Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
53	08 71 00	Door Hardware	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
54	08 71 13	Automatic Door Operators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
55	08 80 00	Glazing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
56	08 90 00	Louvers and Vents	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 09 - FINISHES													
57	09 05 16	Subsurface Preparation for Floor Finishes	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
58	09 22 16	Non-Structural Metal Framing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
59	09 29 00	Gypsum Board	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
60	09 30 13	Ceramic Porcelain Tiling	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
61	09 51 00	Acoustical Ceilings	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
62	09 65 13	Resilient Base and Accessories	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
63	09 65 19	Resilient Tile Flooring	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
64	09 91 00	Painting	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 10 - SPECIALTIES													
65	10 14 00	Signage	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
66	10 21 23	Cubicle Curtain Tracks	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
67	10 26 00	Wall and Door Protection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
68	10 28 00	Toilet, Bath, and Laundry Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
69	10 44 13	Fire Extinguisher Cabinets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
70	10 81 13	Bird Control Devices	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 11 – EQUIPMENT													
71	11 24 26	Safety Tie-Backs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
72	11 52 71	LED Healthcare TV	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
73	11 73 00	Ceiling Mounted Patient Lift System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 12 – FURNISHINGS													
74	12 24 00	Window Shades	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
75	12 32 00	Manufactured Wood Casework	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
76	12 36 00	Countertops	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
77	12 93 00	Exterior Site Furnishings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 13 – SPECIAL CONSTRUCTION													
78	13 05 41	Seismic Restraint Requirements for Non-Structural Components	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 21 - FIRE SUPPRESSION													
79	21 08 00	Commissioning of Fire Suppression System	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
80	21 13 13	Wet-Pipe Sprinkler Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 22 - PLUMBING													
81	22 05 11	Common Work Results for Plumbing	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
82	22 05 12	General Motor Requirements for Plumbing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
83	22 05 19	Meters and Gauges for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
84	22 05 23	General-Duty Valves for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
85	22 07 11	Plumbing Insulation	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
86	22 08 00	Commissioning of Plumbing Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
87	22 11 00	Facility Water Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
88	22 13 00	Facility Sanitary and Vent Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
89	22 14 00	Facility Storm Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
90	22 35 00	Domestic Water Heat Exchangers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
91	22 40 00	Plumbing Fixtures	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 23 - HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)													
92	23 05 11	Common Work Results for HVAC	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
93	23 05 12	General Motor Requirements for HVAC and Steam Generation Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
94	23 05 41	Noise and Vibration Control for HVAC Piping and Equipment				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
95	23 05 93	Testing, Adjusting, and Balancing For HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
96	23 07 11	HVAC, Plumbing, and Boiler Plant Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
97	23 08 00	Commissioning of HVAC Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
98	23 09 23	Direct-Digital Control System for HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
99	23 21 13	Hydronic Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
100	23 21 23	Hydronic Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
101	23 22 13	Steam and Condensate Heating Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
102	23 22 23	Steam Condensate Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
103	23 23 00	Refrigeration Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
104	23 25 00	HVAC Water Treatment	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
105	23 31 00	Ducts and Casings	LB			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
106	23 34 00	HVAC Fans	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
107	23 36 00	Air Terminal Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
108	23 37 00	Air Outlets and Inlets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
109	23 40 00	HVAC Air Cleaning Devices	MCFM			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
110	23 64 00	Packaged Water Chillers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
111	23 73 00	Indoor Central-Station Air-Handling Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
112	23 81 00	Decentralized Unitary HVAC Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
113	23 81 43	Air-Source Unitary Heat Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
114	23 82 16	Air Coils	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 25 - INTEGEGRATED AUTOMATION													
115	25 10 10	Advanced Utility Metering System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
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DIVISION 26 - ELECTRICAL													
116	26 05 11	Requirements for Electrical Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
117	26 05 19	Low-Voltage Electrical Power Conductors and Cables	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
118	26 05 26	Grounding and Bonding for Electrical Systems	CLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
119	26 05 33	Raceway and Boxes for Electrical Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
120	26 05 41	Underground Electrical Construction	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
121	26 05 73	Overcurrent Protective Device Coordination Study	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
122	26 08 00	Commissioning of Electrical Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
123	26 09 23	Lighting Controls	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
124	26 24 13	Distribution Switchboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
125	26 24 16	Panelboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
126	26 25 11	Busways	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
127	26 27 26	Wiring Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
128	26 29 11	Motor Controllers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
129	26 29 21	Enclosed Switches and Circuit Breakers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
130	26 32 13	Engine Generators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
131	26 33 53	Static Uninterruptible Power Supply	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
132	26 36 23	Automatic Transfer Switches	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
133	26 43 13	Surge Protective Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
134	26 51 00	Interior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
135	26 56 00	Exterior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #12 - ELIMINATE ENTRANCE CANOPY) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudsom Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 27 - COMMUNICATIONS													
136	27 05 11	Requirements for Communications Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
137	27 05 26	Grounding and Bonding for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
138	27 05 33	Raceways and Boxes for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
139	27 08 00	Commissioning of Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
140	27 10 00	Control, Communication and Signal Wiring	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
141	27 11 00	Communications Equipment Room Fittings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
142	27 15 00	Communications Structured Cabling	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
143	27 31 00	Voice Communications Switching and Routing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
144	27 51 23	Intercommunications and Program Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
145	27 52 23	Nurse Call and Code Blue Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY													
146	28 05 00	Common Work Results for Electronic Safety and Security	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
147	28 05 13	Conductors and Cables for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
148	28 05 26	Grounding and Bonding for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
149	28 05 28.33	Conduits and Backboxes for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
150	28 08 00	Commissioning of Electronic Safety and Security Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
151	28 13 00	Physical Access Control System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
152	28 13 53	Security Access Detection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
153	28 16 00	Intrusion Detection System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
154	28 23 00	Video Surveillance	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
155	28 31 00	Fire Detection and Alarm	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 31 - EARTHWORK													
156	31 20 00	Earthwork	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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CONTRACTOR							ADDRESS						
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New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudsom Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 32 - EXTERIOR IMPROVEMENTS													
157	32 05 23	Cement and Concrete for Exterior Improvements	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
158	32 12 16	Asphalt Paving	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
159	32 17 23	Pavement Markings	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
160	32 31 13	Chain Link Fences and Gates	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
161	32 31 19	Pre-Fabricated Ornamental Steel Fence	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
162	32 84 00	Planting Irrigation	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
163	32 90 00	Planting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
164	32 90 10	Landscape Maintenance	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
165	32 91 10	Soil Prep	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 33 - UTILITIES													
166	33 08 00	Commissioning of Site Utility Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
167	33 10 00	Water Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
168	33 30 00	Sanitary Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
169	33 40 00	Storm Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
170	33 46 13	Foundation Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
171	33 63 00	Steam Energy Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 34 - TRANSPORTATION													
172	34 71 13	Passive Vehicle Barriers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
CLOSE-OUT DOCUMENTS													
173	Multiple	As-Builts/O&M Manuals	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
												Total	\$ -

CLIN 00 (DEDUCT ALTERNATE #13 - ELIMINATE FENCE/ FAUX ROOFS AT RESIDENT ROOMS) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
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CONTRACT FOR (Work to be performed)							PROPOSED TOTAL CONTRACT PRICE						
New Community Living Center							620-334						
PURCHASE REQUEST NUMBER							PROJECT NUMBER						
							\$						
							WORK LOCATION						
							VA Hudsom Valley Health Care System Montrose Campus						
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LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 01 - GENERAL REQUIREMENTS													
1	01 00 00	General Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
2	Multiple	Coordination Drawings	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
3	01 35 26	Safety/ICRA	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
4	01 45 00	Quality Control	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
5	01 45 29	Testing Laboaratory Services	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
6	01 45 35	Special Inspections	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
7	01 57 19	Temporary Environmental Controls	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
8	01 58 16	Temporary Signage	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
9	01 74 19	Construction Waste Management	M.S.F			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
10	01 91 00	General Commissioning Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 02 - EXISTING CONDITIONS													
11	02 41 00	Demolition				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 03 - CONCRETE													
12	03 30 00	Cast-In-Place Concrete	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
13	03 41 13	Precast Concrete Hollow Core Planks	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 04 - MASONRY													
14	04 05 13	Masonry Mortaring	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
15	04 05 16	Masonry Grouting	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
16	04 20 00	Unit Masonry	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
17	04 72 00	Cast Stone Masonry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
18	04 73 05	Manufactured Stone Veneer	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 05 - METALS													
19	05 12 00	Structural Steel Framing	Ton			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
20	05 21 00	Steel Joist Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
21	05 31 00	Steel Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
22	05 36 00	Composite Metal Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
23	05 40 00	Cold-Formed Metal Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
24	05 50 00	Metal Fabrications	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
25	05 51 00	Metal Stairs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 06 - WOODS, PLASTICS AND COMPOSITES													
26	06 10 00	Rough Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
27	06 20 00	Finish Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
28	06 44 43	Polyester-Resin-Stone-Composite Columns	VLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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New Community Living Center							620-334						
PURCHASE REQUEST NUMBER							PROJECT NUMBER						
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							WORK LOCATION						
							VA Hudson Valley Health Care System Montrose Campus						
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LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 07 - THERMAL AND MOISTURE PROTECTION													
29	07 08 00	Facility Exterior Closure Commissioning	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
30	07 13 00	Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
31	07 13 52	Modified Bituminous Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
32	07 21 13	Thermal Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
33	07 22 00	Roof and Deck Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
34	07 27 27	Fluid-Applied Membrane Air Barrier, Vapor Retarding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
35	07 31 13	Asphalt Shingles	Sq			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
36	07 42 10.21	Continuous Insulation (CI) with Composite Framing Support (CFS) System	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
37	07 46 46	Fiber-Cement Siding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
38	07 54 23	Thermoplastic Polyolefin (TPO) Roofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
39	07 60 00	Flashing and Sheet Metal	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
40	07 71 00	Roof Specialties	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
41	07 72 00	Roof Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
42	07 84 00	Firestopping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
43	07 92 00	Joint Sealants	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
44	07 95 13	Expansion Joint Cover Assemblies	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 08 - OPENINGS													
45	08 11 13	Hollow Metal Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
46	08 14 00	Interior Wood Doors	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
47	08 17 10	Integrated Door Assemblies	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
48	08 31 13	Access Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
49	08 36 16.13	High Performance Barn (Sliding) Door	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
50	08 41 13	Aluminum-Framed Entrances and Storefronts	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
51	08 51 13	Aluminum Windows	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
52	08 56 53	Blast Resistant Facade Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
53	08 71 00	Door Hardware	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
54	08 71 13	Automatic Door Operators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
55	08 80 00	Glazing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
56	08 90 00	Louvers and Vents	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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CONTRACTOR						ADDRESS							
CONTRACT FOR (Work to be performed)									PROPOSED TOTAL CONTRACT PRICE				
New Community Living Center					620-334				S				
PURCHASE REQUEST NUMBER				PROJECT NUMBER									
									WORK LOCATION VA Hudsom Valley Health Care System Montrose Campus				
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 09 - FINISHES													
57	09 05 16	Subsurface Preparation for Floor Finishes	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
58	09 22 16	Non-Structural Metal Framing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
59	09 29 00	Gypsum Board	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
60	09 30 13	Ceramic Porcelain Tiling	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
61	09 51 00	Acoustical Ceilings	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
62	09 65 13	Resilient Base and Accessories	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
63	09 65 19	Resilient Tile Flooring	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
64	09 91 00	Painting	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 10 - SPECIALTIES													
65	10 14 00	Signage	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
66	10 21 23	Cubicle Curtain Tracks	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
67	10 26 00	Wall and Door Protection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
68	10 28 00	Toilet, Bath, and Laundry Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
69	10 44 13	Fire Extinguisher Cabinets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
70	10 81 13	Bird Control Devices	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 11 – EQUIPMENT													
71	11 24 26	Safety Tie-Backs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
72	11 52 71	LED Healthcare TV	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
73	11 73 00	Ceiling Mounted Patient Lift System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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New Community Living Center							620-334						
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LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 12 – FURNISHINGS													
74	12 24 00	Window Shades	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
75	12 32 00	Manufactured Wood Casework	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
76	12 36 00	Countertops	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
77	12 93 00	Exterior Site Furnishings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 13 – SPECIAL CONSTRUCTION													
78	13 05 41	Seismic Restraint Requirements for Non-Structural Components	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 21 - FIRE SUPPRESSION													
79	21 08 00	Commissioning of Fire Suppression System	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
80	21 13 13	Wet-Pipe Sprinkler Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 22 - PLUMBING													
81	22 05 11	Common Work Results for Plumbing	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
82	22 05 12	General Motor Requirements for Plumbing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
83	22 05 19	Meters and Gauges for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
84	22 05 23	General-Duty Valves for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
85	22 07 11	Plumbing Insulation	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
86	22 08 00	Commissioning of Plumbing Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
87	22 11 00	Facility Water Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
88	22 13 00	Facility Sanitary and Vent Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
89	22 14 00	Facility Storm Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
90	22 35 00	Domestic Water Heat Exchangers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
91	22 40 00	Plumbing Fixtures	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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New Community Living Center					620-334		\$						
PURCHASE REQUEST NUMBER				PROJECT NUMBER									
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LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 23 - HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)													
92	23 05 11	Common Work Results for HVAC	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
93	23 05 12	General Motor Requirements for HVAC and Steam Generation Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
94	23 05 41	Noise and Vibration Control for HVAC Piping and Equipment				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
95	23 05 93	Testing, Adjusting, and Balancing For HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
96	23 07 11	HVAC, Plumbing, and Boiler Plant Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
97	23 08 00	Commissioning of HVAC Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
98	23 09 23	Direct-Digital Control System for HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
99	23 21 13	Hydronic Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
100	23 21 23	Hydronic Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
101	23 22 13	Steam and Condensate Heating Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
102	23 22 23	Steam Condensate Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
103	23 23 00	Refrigeration Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
104	23 25 00	HVAC Water Treatment	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
105	23 31 00	Ducts and Casings	LB			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
106	23 34 00	HVAC Fans	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
107	23 36 00	Air Terminal Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
108	23 37 00	Air Outlets and Inlets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
109	23 40 00	HVAC Air Cleaning Devices	MCFM			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
110	23 64 00	Packaged Water Chillers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
111	23 73 00	Indoor Central-Station Air-Handling Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
112	23 81 00	Decentralized Unitary HVAC Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
113	23 81 43	Air-Source Unitary Heat Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
114	23 82 16	Air Coils	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 25 - INTEGEGRATED AUTOMATION													
115	25 10 10	Advanced Utility Metering System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 26 - ELECTRICAL													
116	26 05 11	Requirements for Electrical Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
117	26 05 19	Low-Voltage Electrical Power Conductors and Cables	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
118	26 05 26	Grounding and Bonding for Electrical Systems	CLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
119	26 05 33	Raceway and Boxes for Electrical Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
120	26 05 41	Underground Electrical Construction	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
121	26 05 73	Overcurrent Protective Device Coordination Study	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
122	26 08 00	Commissioning of Electrical Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
123	26 09 23	Lighting Controls	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
124	26 24 13	Distribution Switchboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
125	26 24 16	Panelboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
126	26 25 11	Busways	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
127	26 27 26	Wiring Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
128	26 29 11	Motor Controllers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
129	26 29 21	Enclosed Switches and Circuit Breakers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
130	26 32 13	Engine Generators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
131	26 33 53	Static Uninterruptible Power Supply	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
132	26 36 23	Automatic Transfer Switches	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
133	26 43 13	Surge Protective Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
134	26 51 00	Interior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
135	26 56 00	Exterior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 27 - COMMUNICATIONS													
136	27 05 11	Requirements for Communications Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
137	27 05 26	Grounding and Bonding for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
138	27 05 33	Raceways and Boxes for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
139	27 08 00	Commissioning of Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
140	27 10 00	Control, Communication and Signal Wiring	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
141	27 11 00	Communications Equipment Room Fittings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
142	27 15 00	Communications Structured Cabling	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
143	27 31 00	Voice Communications Switching and Routing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
144	27 51 23	Intercommunications and Program Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
145	27 52 23	Nurse Call and Code Blue Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY													
146	28 05 00	Common Work Results for Electronic Safety and Security	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
147	28 05 13	Conductors and Cables for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
148	28 05 26	Grounding and Bonding for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
149	28 05 28.33	Conduits and Backboxes for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
150	28 08 00	Commissioning of Electronic Safety and Security Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
151	28 13 00	Physical Access Control System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
152	28 13 53	Security Access Detection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
153	28 16 00	Intrusion Detection System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
154	28 23 00	Video Surveillance	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
155	28 31 00	Fire Detection and Alarm	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 31 - EARTHWORK													
156	31 20 00	Earthwork	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 32 - EXTERIOR IMPROVEMENTS													
157	32 05 23	Cement and Concrete for Exterior Improvements	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
158	32 12 16	Asphalt Paving	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
159	32 17 23	Pavement Markings	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
160	32 31 13	Chain Link Fences and Gates	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
161	32 31 19	Pre-Fabricated Ornamental Steel Fence	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
162	32 84 00	Planting Irrigation	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
163	32 90 00	Planting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
164	32 90 10	Landscape Maintenance	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
165	32 91 10	Soil Prep	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 33 - UTILITIES													
166	33 08 00	Commissioning of Site Utility Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
167	33 10 00	Water Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
168	33 30 00	Sanitary Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
169	33 40 00	Storm Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
170	33 46 13	Foundation Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
171	33 63 00	Steam Energy Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 34 - TRANSPORTATION													
172	34 71 13	Passive Vehicle Barriers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
CLOSE-OUT DOCUMENTS													
173	Multiple	As-Builts/O&M Manuals	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
												Total	\$ -

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DIVISION 01 - GENERAL REQUIREMENTS													
1	01 00 00	General Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
2	Multiple	Coordination Drawings	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
3	01 35 26	Safety/ICRA	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
4	01 45 00	Quality Control	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
5	01 45 29	Testing Laboaratory Services	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
6	01 45 35	Special Inspections	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
7	01 57 19	Temporary Environmental Controls	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
8	01 58 16	Temporary Signage	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
9	01 74 19	Construction Waste Management	M.S.F			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
10	01 91 00	General Commissioning Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 02 - EXISTING CONDITIONS													
11	02 41 00	Demolition				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 03 - CONCRETE													
12	03 30 00	Cast-In-Place Concrete	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
13	03 41 13	Precast Concrete Hollow Core Planks	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 04 - MASONRY													
14	04 05 13	Masonry Mortaring	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
15	04 05 16	Masonry Grouting	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
16	04 20 00	Unit Masonry	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
17	04 72 00	Cast Stone Masonry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
18	04 73 05	Manufactured Stone Veneer	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 05 - METALS													
19	05 12 00	Structural Steel Framing	Ton			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
20	05 21 00	Steel Joist Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
21	05 31 00	Steel Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
22	05 36 00	Composite Metal Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
23	05 40 00	Cold-Formed Metal Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
24	05 50 00	Metal Fabrications	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
25	05 51 00	Metal Stairs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 06 - WOODS, PLASTICS AND COMPOSITES													
26	06 10 00	Rough Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
27	06 20 00	Finish Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
28	06 44 43	Polyester-Resin-Stone-Composite Columns	VLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 07 - THERMAL AND MOISTURE PROTECTION													
29	07 08 00	Facility Exterior Closure Commissioning	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
30	07 13 00	Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
31	07 13 52	Modified Bituminous Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
32	07 21 13	Thermal Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
33	07 22 00	Roof and Deck Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
34	07 27 27	Fluid-Applied Membrane Air Barrier, Vapor Retarding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
35	07 31 13	Asphalt Shingles	Sq			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
36	07 42 10.21	Continuous Insulation (CI) with Composite Framing Support (CFS) System	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
37	07 46 46	Fiber-Cement Siding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
38	07 54 23	Thermoplastic Polyolefin (TPO) Roofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
39	07 60 00	Flashing and Sheet Metal	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
40	07 71 00	Roof Specialties	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
41	07 72 00	Roof Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
42	07 84 00	Firestopping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
43	07 92 00	Joint Sealants	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
44	07 95 13	Expansion Joint Cover Assemblies	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 08 - OPENINGS													
45	08 11 13	Hollow Metal Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
46	08 14 00	Interior Wood Doors	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
47	08 17 10	Integrated Door Assemblies	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
48	08 31 13	Access Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
49	08 36 16.13	High Performance Barn (Sliding) Door	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
50	08 41 13	Aluminum-Framed Entrances and Storefronts	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
51	08 51 13	Aluminum Windows	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
52	08 56 53	Blast Resistant Facade Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
53	08 71 00	Door Hardware	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
54	08 71 13	Automatic Door Operators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
55	08 80 00	Glazing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
56	08 90 00	Louvers and Vents	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 09 - FINISHES													
57	09 05 16	Subsurface Preparation for Floor Finishes	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
58	09 22 16	Non-Structural Metal Framing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
59	09 29 00	Gypsum Board	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
60	09 30 13	Ceramic Porcelain Tiling	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
61	09 51 00	Acoustical Ceilings	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
62	09 65 13	Resilient Base and Accessories	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
63	09 65 19	Resilient Tile Flooring	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
64	09 91 00	Painting	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 10 - SPECIALTIES													
65	10 14 00	Signage	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
66	10 21 23	Cubicle Curtain Tracks	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
67	10 26 00	Wall and Door Protection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
68	10 28 00	Toilet, Bath, and Laundry Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
69	10 44 13	Fire Extinguisher Cabinets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
70	10 81 13	Bird Control Devices	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 11 – EQUIPMENT													
71	11 24 26	Safety Tie-Backs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
72	11 52 71	LED Healthcare TV	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
73	11 73 00	Ceiling Mounted Patient Lift System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 12 – FURNISHINGS													
74	12 24 00	Window Shades	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
75	12 32 00	Manufactured Wood Casework	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
76	12 36 00	Countertops	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
77	12 93 00	Exterior Site Furnishings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 13 – SPECIAL CONSTRUCTION													
78	13 05 41	Seismic Restraint Requirements for Non-Structural Components	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 21 - FIRE SUPPRESSION													
79	21 08 00	Commissioning of Fire Suppression System	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
80	21 13 13	Wet-Pipe Sprinkler Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 22 - PLUMBING													
81	22 05 11	Common Work Results for Plumbing	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
82	22 05 12	General Motor Requirements for Plumbing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
83	22 05 19	Meters and Gauges for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
84	22 05 23	General-Duty Valves for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
85	22 07 11	Plumbing Insulation	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
86	22 08 00	Commissioning of Plumbing Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
87	22 11 00	Facility Water Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
88	22 13 00	Facility Sanitary and Vent Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
89	22 14 00	Facility Storm Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
90	22 35 00	Domestic Water Heat Exchangers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
91	22 40 00	Plumbing Fixtures	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #14 - ELIMINATE PATIENT LIFTS TRACK EXTENSION) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
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CONTRACT FOR (Work to be performed)							PROPOSED TOTAL CONTRACT PRICE						
New Community Living Center							620-334						
PURCHASE REQUEST NUMBER							PROJECT NUMBER						
							\$						
							WORK LOCATION						
							VA Hudson Valley Health Care System Montrose Campus						
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DIVISION 23 - HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)													
92	23 05 11	Common Work Results for HVAC	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
93	23 05 12	General Motor Requirements for HVAC and Steam Generation Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
94	23 05 41	Noise and Vibration Control for HVAC Piping and Equipment				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
95	23 05 93	Testing, Adjusting, and Balancing For HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
96	23 07 11	HVAC, Plumbing, and Boiler Plant Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
97	23 08 00	Commissioning of HVAC Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
98	23 09 23	Direct-Digital Control System for HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
99	23 21 13	Hydronic Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
100	23 21 23	Hydronic Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
101	23 22 13	Steam and Condensate Heating Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
102	23 22 23	Steam Condensate Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
103	23 23 00	Refrigeration Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
104	23 25 00	HVAC Water Treatment	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
105	23 31 00	Ducts and Casings	LB			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
106	23 34 00	HVAC Fans	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
107	23 36 00	Air Terminal Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
108	23 37 00	Air Outlets and Inlets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
109	23 40 00	HVAC Air Cleaning Devices	MCFM			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
110	23 64 00	Packaged Water Chillers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
111	23 73 00	Indoor Central-Station Air-Handling Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
112	23 81 00	Decentralized Unitary HVAC Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
113	23 81 43	Air-Source Unitary Heat Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
114	23 82 16	Air Coils	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 25 - INTEGEGRATED AUTOMATION													
115	25 10 10	Advanced Utility Metering System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #14 - ELIMINATE PATIENT LIFTS TRACK EXTENSION) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
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CONTRACT FOR (Work to be performed)									PROPOSED TOTAL CONTRACT PRICE				
New Community Living Center					620-334				S				
PURCHASE REQUEST NUMBER					PROJECT NUMBER								
									WORK LOCATION VA Hudsom Valley Health Care System Montrose Campus				
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DIVISION 26 - ELECTRICAL													
116	26 05 11	Requirements for Electrical Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
117	26 05 19	Low-Voltage Electrical Power Conductors and Cables	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
118	26 05 26	Grounding and Bonding for Electrical Systems	CLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
119	26 05 33	Raceway and Boxes for Electrical Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
120	26 05 41	Underground Electrical Construction	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
121	26 05 73	Overcurrent Protective Device Coordination Study	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
122	26 08 00	Commissioning of Electrical Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
123	26 09 23	Lighting Controls	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
124	26 24 13	Distribution Switchboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
125	26 24 16	Panelboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
126	26 25 11	Busways	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
127	26 27 26	Wiring Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
128	26 29 11	Motor Controllers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
129	26 29 21	Enclosed Switches and Circuit Breakers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
130	26 32 13	Engine Generators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
131	26 33 53	Static Uninterruptible Power Supply	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
132	26 36 23	Automatic Transfer Switches	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
133	26 43 13	Surge Protective Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
134	26 51 00	Interior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
135	26 56 00	Exterior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 27 - COMMUNICATIONS													
136	27 05 11	Requirements for Communications Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
137	27 05 26	Grounding and Bonding for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
138	27 05 33	Raceways and Boxes for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
139	27 08 00	Commissioning of Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
140	27 10 00	Control, Communication and Signal Wiring	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
141	27 11 00	Communications Equipment Room Fittings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
142	27 15 00	Communications Structured Cabling	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
143	27 31 00	Voice Communications Switching and Routing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
144	27 51 23	Intercommunications and Program Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
145	27 52 23	Nurse Call and Code Blue Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY													
146	28 05 00	Common Work Results for Electronic Safety and Security	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
147	28 05 13	Conductors and Cables for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
148	28 05 26	Grounding and Bonding for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
149	28 05 28.33	Conduits and Backboxes for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
150	28 08 00	Commissioning of Electronic Safety and Security Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
151	28 13 00	Physical Access Control System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
152	28 13 53	Security Access Detection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
153	28 16 00	Intrusion Detection System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
154	28 23 00	Video Surveillance	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
155	28 31 00	Fire Detection and Alarm	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 31 - EARTHWORK													
156	31 20 00	Earthwork	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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PURCHASE REQUEST NUMBER							PROJECT NUMBER						
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							VA Hudsom Valley Health Care System Montrose Campus						
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DIVISION 32 - EXTERIOR IMPROVEMENTS													
157	32 05 23	Cement and Concrete for Exterior Improvements	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
158	32 12 16	Asphalt Paving	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
159	32 17 23	Pavement Markings	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
160	32 31 13	Chain Link Fences and Gates	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
161	32 31 19	Pre-Fabricated Ornamental Steel Fence	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
162	32 84 00	Planting Irrigation	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
163	32 90 00	Planting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
164	32 90 10	Landscape Maintenance	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
165	32 91 10	Soil Prep	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 33 - UTILITIES													
166	33 08 00	Commissioning of Site Utility Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
167	33 10 00	Water Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
168	33 30 00	Sanitary Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
169	33 40 00	Storm Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
170	33 46 13	Foundation Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
171	33 63 00	Steam Energy Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 34 - TRANSPORTATION													
172	34 71 13	Passive Vehicle Barriers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
CLOSE-OUT DOCUMENTS													
173	Multiple	As-Builts/O&M Manuals	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
												Total	\$ -

CLIN 00 (DEDUCT ALTERNATE #15 - ELIMINATE ASPHALT) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
CONTRACTOR							ADDRESS						
CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
										WORK LOCATION			
										VA Hudson Valley Health Care System Montrose Campus			
					MATERIAL COST		LABOR COSTS				EQUIPMENT COST		
LINE NO.	SPEC (#)	ITEM (1)	UNIT OF MEASURE (2)	QUANTITY (3)	UNIT (4)	TOTAL (5)	MANHOURS MANDAYS (6)	AVERAGE RATE (7)	TOTAL (8)	OTHER DIRECT COSTS (9)	UNIT (10)	TOTAL (11)	LINE TOTAL (12)
DIVISION 01 - GENERAL REQUIREMENTS													
1	01 00 00	General Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
2	Multiple	Coordination Drawings	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
3	01 35 26	Safety/ICRA	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
4	01 45 00	Quality Control	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
5	01 45 29	Testing Laboratory Services	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
6	01 45 35	Special Inspections	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
7	01 57 19	Temporary Environmental Controls	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
8	01 58 16	Temporary Signage	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
9	01 74 19	Construction Waste Management	M.S.F			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
10	01 91 00	General Commissioning Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 02 - EXISTING CONDITIONS													
11	02 41 00	Demolition				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 03 - CONCRETE													
12	03 30 00	Cast-In-Place Concrete	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
13	03 41 13	Precast Concrete Hollow Core Planks	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 04 - MASONRY													
14	04 05 13	Masonry Mortaring	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
15	04 05 16	Masonry Grouting	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
16	04 20 00	Unit Masonry	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
17	04 72 00	Cast Stone Masonry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
18	04 73 05	Manufactured Stone Veneer	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 05 - METALS													
19	05 12 00	Structural Steel Framing	Ton			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
20	05 21 00	Steel Joist Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
21	05 31 00	Steel Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
22	05 36 00	Composite Metal Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
23	05 40 00	Cold-Formed Metal Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
24	05 50 00	Metal Fabrications	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
25	05 51 00	Metal Stairs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 06 - WOODS, PLASTICS AND COMPOSITES													
26	06 10 00	Rough Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
27	06 20 00	Finish Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
28	06 44 43	Polyester-Resin-Stone-Composite Columns	VLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

CLIN 00 (DEDUCT ALTERNATE #15 - ELIMINATE ASPHALT) - CONSTRUCTION COST ESTIMATE BREAKDOWN													
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CONTRACT FOR (Work to be performed)										PROPOSED TOTAL CONTRACT PRICE			
New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
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DIVISION 07 - THERMAL AND MOISTURE PROTECTION													
29	07 08 00	Facility Exterior Closure Commissioning	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
30	07 13 00	Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
31	07 13 52	Modified Bituminous Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
32	07 21 13	Thermal Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
33	07 22 00	Roof and Deck Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
34	07 27 27	Fluid-Applied Membrane Air Barrier, Vapor Retarding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
35	07 31 13	Asphalt Shingles	Sq			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
36	07 42 10.21	Continuous Insulation (CI) with Composite Framing Support (CFS) System	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
37	07 46 46	Fiber-Cement Siding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
38	07 54 23	Thermoplastic Polyolefin (TPO) Roofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
39	07 60 00	Flashing and Sheet Metal	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
40	07 71 00	Roof Specialties	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
41	07 72 00	Roof Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
42	07 84 00	Firestopping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
43	07 92 00	Joint Sealants	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
44	07 95 13	Expansion Joint Cover Assemblies	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 08 - OPENINGS													
45	08 11 13	Hollow Metal Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
46	08 14 00	Interior Wood Doors	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
47	08 17 10	Integrated Door Assemblies	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
48	08 31 13	Access Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
49	08 36 16.13	High Performance Barn (Sliding) Door	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
50	08 41 13	Aluminum-Framed Entrances and Storefronts	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
51	08 51 13	Aluminum Windows	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
52	08 56 53	Blast Resistant Facade Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
53	08 71 00	Door Hardware	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
54	08 71 13	Automatic Door Operators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
55	08 80 00	Glazing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
56	08 90 00	Louvers and Vents	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 09 - FINISHES													
57	09 05 16	Subsurface Preparation for Floor Finishes	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
58	09 22 16	Non-Structural Metal Framing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
59	09 29 00	Gypsum Board	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
60	09 30 13	Ceramic Porcelain Tiling	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
61	09 51 00	Acoustical Ceilings	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
62	09 65 13	Resilient Base and Accessories	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
63	09 65 19	Resilient Tile Flooring	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
64	09 91 00	Painting	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 10 - SPECIALTIES													
65	10 14 00	Signage	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
66	10 21 23	Cubicle Curtain Tracks	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
67	10 26 00	Wall and Door Protection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
68	10 28 00	Toilet, Bath, and Laundry Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
69	10 44 13	Fire Extinguisher Cabinets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
70	10 81 13	Bird Control Devices	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 11 – EQUIPMENT													
71	11 24 26	Safety Tie-Backs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
72	11 52 71	LED Healthcare TV	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
73	11 73 00	Ceiling Mounted Patient Lift System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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New Community Living Center					620-334								
PURCHASE REQUEST NUMBER					PROJECT NUMBER					\$			
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DIVISION 12 – FURNISHINGS													
74	12 24 00	Window Shades	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
75	12 32 00	Manufactured Wood Casework	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
76	12 36 00	Countertops	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
77	12 93 00	Exterior Site Furnishings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 13 – SPECIAL CONSTRUCTION													
78	13 05 41	Seismic Restraint Requirements for Non-Structural Components	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 21 - FIRE SUPPRESSION													
79	21 08 00	Commissioning of Fire Suppression System	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
80	21 13 13	Wet-Pipe Sprinkler Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 22 - PLUMBING													
81	22 05 11	Common Work Results for Plumbing	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
82	22 05 12	General Motor Requirements for Plumbing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
83	22 05 19	Meters and Gauges for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
84	22 05 23	General-Duty Valves for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
85	22 07 11	Plumbing Insulation	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
86	22 08 00	Commissioning of Plumbing Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
87	22 11 00	Facility Water Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
88	22 13 00	Facility Sanitary and Vent Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
89	22 14 00	Facility Storm Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
90	22 35 00	Domestic Water Heat Exchangers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
91	22 40 00	Plumbing Fixtures	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 23 - HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)													
92	23 05 11	Common Work Results for HVAC	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
93	23 05 12	General Motor Requirements for HVAC and Steam Generation Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
94	23 05 41	Noise and Vibration Control for HVAC Piping and Equipment				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
95	23 05 93	Testing, Adjusting, and Balancing For HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
96	23 07 11	HVAC, Plumbing, and Boiler Plant Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
97	23 08 00	Commissioning of HVAC Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
98	23 09 23	Direct-Digital Control System for HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
99	23 21 13	Hydronic Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
100	23 21 23	Hydronic Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
101	23 22 13	Steam and Condensate Heating Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
102	23 22 23	Steam Condensate Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
103	23 23 00	Refrigeration Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
104	23 25 00	HVAC Water Treatment	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
105	23 31 00	Ducts and Casings	LB			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
106	23 34 00	HVAC Fans	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
107	23 36 00	Air Terminal Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
108	23 37 00	Air Outlets and Inlets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
109	23 40 00	HVAC Air Cleaning Devices	MCFM			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
110	23 64 00	Packaged Water Chillers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
111	23 73 00	Indoor Central-Station Air-Handling Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
112	23 81 00	Decentralized Unitary HVAC Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
113	23 81 43	Air-Source Unitary Heat Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
114	23 82 16	Air Coils	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 25 - INTEGEGRATED AUTOMATION													
115	25 10 10	Advanced Utility Metering System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 26 - ELECTRICAL													
116	26 05 11	Requirements for Electrical Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
117	26 05 19	Low-Voltage Electrical Power Conductors and Cables	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
118	26 05 26	Grounding and Bonding for Electrical Systems	CLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
119	26 05 33	Raceway and Boxes for Electrical Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
120	26 05 41	Underground Electrical Construction	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
121	26 05 73	Overcurrent Protective Device Coordination Study	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
122	26 08 00	Commissioning of Electrical Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
123	26 09 23	Lighting Controls	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
124	26 24 13	Distribution Switchboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
125	26 24 16	Panelboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
126	26 25 11	Busways	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
127	26 27 26	Wiring Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
128	26 29 11	Motor Controllers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
129	26 29 21	Enclosed Switches and Circuit Breakers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
130	26 32 13	Engine Generators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
131	26 33 53	Static Uninterruptible Power Supply	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
132	26 36 23	Automatic Transfer Switches	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
133	26 43 13	Surge Protective Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
134	26 51 00	Interior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
135	26 56 00	Exterior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 27 - COMMUNICATIONS													
136	27 05 11	Requirements for Communications Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
137	27 05 26	Grounding and Bonding for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
138	27 05 33	Raceways and Boxes for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
139	27 08 00	Commissioning of Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
140	27 10 00	Control, Communication and Signal Wiring	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
141	27 11 00	Communications Equipment Room Fittings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
142	27 15 00	Communications Structured Cabling	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
143	27 31 00	Voice Communications Switching and Routing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
144	27 51 23	Intercommunications and Program Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
145	27 52 23	Nurse Call and Code Blue Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY													
146	28 05 00	Common Work Results for Electronic Safety and Security	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
147	28 05 13	Conductors and Cables for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
148	28 05 26	Grounding and Bonding for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
149	28 05 28.33	Conduits and Backboxes for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
150	28 08 00	Commissioning of Electronic Safety and Security Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
151	28 13 00	Physical Access Control System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
152	28 13 53	Security Access Detection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
153	28 16 00	Intrusion Detection System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
154	28 23 00	Video Surveillance	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
155	28 31 00	Fire Detection and Alarm	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 31 - EARTHWORK													
156	31 20 00	Earthwork	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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								VA Hudsom Valley Health Care System Montrose Campus					
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DIVISION 32 - EXTERIOR IMPROVEMENTS													
157	32 05 23	Cement and Concrete for Exterior Improvements	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
158	32 12 16	Asphalt Paving	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
159	32 17 23	Pavement Markings	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
160	32 31 13	Chain Link Fences and Gates	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
161	32 31 19	Pre-Fabricated Ornamental Steel Fence	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
162	32 84 00	Planting Irrigation	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
163	32 90 00	Planting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
164	32 90 10	Landscape Maintenance	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
165	32 91 10	Soil Prep	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 33 - UTILITIES													
166	33 08 00	Commissioning of Site Utility Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
167	33 10 00	Water Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
168	33 30 00	Sanitary Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
169	33 40 00	Storm Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
170	33 46 13	Foundation Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
171	33 63 00	Steam Energy Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 34 - TRANSPORTATION													
172	34 71 13	Passive Vehicle Barriers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
CLOSE-OUT DOCUMENTS													
173	Mulitple	As-Builts/O&M Manuals	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
												Total	\$ -

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DIVISION 01 - GENERAL REQUIREMENTS													
1	01 00 00	General Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
2	Multiple	Coordination Drawings	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
3	01 35 26	Safety/ICRA	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
4	01 45 00	Quality Control	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
5	01 45 29	Testing Laboratory Services	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
6	01 45 35	Special Inspections	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
7	01 57 19	Temporary Environmental Controls	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
8	01 58 16	Temporary Signage	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
9	01 74 19	Construction Waste Management	M.S.F			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
10	01 91 00	General Commissioning Requirements	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 02 - EXISTING CONDITIONS													
11	02 41 00	Demolition				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 03 - CONCRETE													
12	03 30 00	Cast-In-Place Concrete	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
13	03 41 13	Precast Concrete Hollow Core Planks	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 04 - MASONRY													
14	04 05 13	Masonry Mortaring	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
15	04 05 16	Masonry Grouting	CF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
16	04 20 00	Unit Masonry	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
17	04 72 00	Cast Stone Masonry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
18	04 73 05	Manufactured Stone Veneer	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 05 - METALS													
19	05 12 00	Structural Steel Framing	Ton			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
20	05 21 00	Steel Joist Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
21	05 31 00	Steel Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
22	05 36 00	Composite Metal Decking	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
23	05 40 00	Cold-Formed Metal Framing	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
24	05 50 00	Metal Fabrications	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
25	05 51 00	Metal Stairs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 06 - WOODS, PLASTICS AND COMPOSITES													
26	06 10 00	Rough Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
27	06 20 00	Finish Carpentry	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
28	06 44 43	Polyester-Resin-Stone-Composite Columns	VLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 07 - THERMAL AND MOISTURE PROTECTION													
29	07 08 00	Facility Exterior Closure Commissioning	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
30	07 13 00	Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
31	07 13 52	Modified Bituminous Sheet Waterproofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
32	07 21 13	Thermal Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
33	07 22 00	Roof and Deck Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
34	07 27 27	Fluid-Applied Membrane Air Barrier, Vapor Retarding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
35	07 31 13	Asphalt Shingles	Sq			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
36	07 42 10.21	Continuous Insulation (CI) with Composite Framing Support (CFS) System	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
37	07 46 46	Fiber-Cement Siding	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
38	07 54 23	Thermoplastic Polyolefin (TPO) Roofing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
39	07 60 00	Flashing and Sheet Metal	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
40	07 71 00	Roof Specialties	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
41	07 72 00	Roof Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
42	07 84 00	Firestopping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
43	07 92 00	Joint Sealants	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
44	07 95 13	Expansion Joint Cover Assemblies	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 08 - OPENINGS													
45	08 11 13	Hollow Metal Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
46	08 14 00	Interior Wood Doors	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
47	08 17 10	Integrated Door Assemblies	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
48	08 31 13	Access Doors and Frames	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
49	08 36 16.13	High Performance Barn (Sliding) Door	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
50	08 41 13	Aluminum-Framed Entrances and Storefronts	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
51	08 51 13	Aluminum Windows	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
52	08 56 53	Blast Resistant Facade Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
53	08 71 00	Door Hardware	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
54	08 71 13	Automatic Door Operators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
55	08 80 00	Glazing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
56	08 90 00	Louvers and Vents	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 09 - FINISHES													
57	09 05 16	Subsurface Preparation for Floor Finishes	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
58	09 22 16	Non-Structural Metal Framing	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
59	09 29 00	Gypsum Board	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
60	09 30 13	Ceramic Porcelain Tiling	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
61	09 51 00	Acoustical Ceilings	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
62	09 65 13	Resilient Base and Accessories	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
63	09 65 19	Resilient Tile Flooring	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
64	09 91 00	Painting	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 10 - SPECIALTIES													
65	10 14 00	Signage	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
66	10 21 23	Cubicle Curtain Tracks	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
67	10 26 00	Wall and Door Protection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
68	10 28 00	Toilet, Bath, and Laundry Accessories	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
69	10 44 13	Fire Extinguisher Cabinets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
70	10 81 13	Bird Control Devices	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 11 – EQUIPMENT													
71	11 24 26	Safety Tie-Backs	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
72	11 52 71	LED Healthcare TV	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
73	11 73 00	Ceiling Mounted Patient Lift System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 12 – FURNISHINGS													
74	12 24 00	Window Shades	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
75	12 32 00	Manufactured Wood Casework	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
76	12 36 00	Countertops	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
77	12 93 00	Exterior Site Furnishings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 13 – SPECIAL CONSTRUCTION													
78	13 05 41	Seismic Restraint Requirements for Non-Structural Components	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 21 - FIRE SUPPRESSION													
79	21 08 00	Commissioning of Fire Suppression System	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
80	21 13 13	Wet-Pipe Sprinkler Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 22 - PLUMBING													
81	22 05 11	Common Work Results for Plumbing	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
82	22 05 12	General Motor Requirements for Plumbing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
83	22 05 19	Meters and Gauges for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
84	22 05 23	General-Duty Valves for Plumbing Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
85	22 07 11	Plumbing Insulation	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
86	22 08 00	Commissioning of Plumbing Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
87	22 11 00	Facility Water Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
88	22 13 00	Facility Sanitary and Vent Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
89	22 14 00	Facility Storm Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
90	22 35 00	Domestic Water Heat Exchangers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
91	22 40 00	Plumbing Fixtures	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 23 - HEATING, VENTILATING, AND AIR CONDITIONING (HVAC)													
92	23 05 11	Common Work Results for HVAC	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
93	23 05 12	General Motor Requirements for HVAC and Steam Generation Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
94	23 05 41	Noise and Vibration Control for HVAC Piping and Equipment				\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
95	23 05 93	Testing, Adjusting, and Balancing For HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
96	23 07 11	HVAC, Plumbing, and Boiler Plant Insulation	SF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
97	23 08 00	Commissioning of HVAC Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
98	23 09 23	Direct-Digital Control System for HVAC	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
99	23 21 13	Hydronic Piping	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
100	23 21 23	Hydronic Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
101	23 22 13	Steam and Condensate Heating Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
102	23 22 23	Steam Condensate Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
103	23 23 00	Refrigeration Piping	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
104	23 25 00	HVAC Water Treatment	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
105	23 31 00	Ducts and Casings	LB			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
106	23 34 00	HVAC Fans	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
107	23 36 00	Air Terminal Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
108	23 37 00	Air Outlets and Inlets	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
109	23 40 00	HVAC Air Cleaning Devices	MCFM			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
110	23 64 00	Packaged Water Chillers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
111	23 73 00	Indoor Central-Station Air-Handling Units	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
112	23 81 00	Decentralized Unitary HVAC Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
113	23 81 43	Air-Source Unitary Heat Pumps	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
114	23 82 16	Air Coils	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 25 - INTEGEGRATED AUTOMATION													
115	25 10 10	Advanced Utility Metering System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 26 - ELECTRICAL													
116	26 05 11	Requirements for Electrical Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
117	26 05 19	Low-Voltage Electrical Power Conductors and Cables	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
118	26 05 26	Grounding and Bonding for Electrical Systems	CLF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
119	26 05 33	Raceway and Boxes for Electrical Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
120	26 05 41	Underground Electrical Construction	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
121	26 05 73	Overcurrent Protective Device Coordination Study	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
122	26 08 00	Commissioning of Electrical Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
123	26 09 23	Lighting Controls	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
124	26 24 13	Distribution Switchboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
125	26 24 16	Panelboards	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
126	26 25 11	Busways	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
127	26 27 26	Wiring Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
128	26 29 11	Motor Controllers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
129	26 29 21	Enclosed Switches and Circuit Breakers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
130	26 32 13	Engine Generators	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
131	26 33 53	Static Uninterruptible Power Supply	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
132	26 36 23	Automatic Transfer Switches	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
133	26 43 13	Surge Protective Devices	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
134	26 51 00	Interior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
135	26 56 00	Exterior Lighting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 27 - COMMUNICATIONS													
136	27 05 11	Requirements for Communications Installations	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
137	27 05 26	Grounding and Bonding for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
138	27 05 33	Raceways and Boxes for Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
139	27 08 00	Commissioning of Communications Systems	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
140	27 10 00	Control, Communication and Signal Wiring	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
141	27 11 00	Communications Equipment Room Fittings	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
142	27 15 00	Communications Structured Cabling	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
143	27 31 00	Voice Communications Switching and Routing Equipment	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
144	27 51 23	Intercommunications and Program Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
145	27 52 23	Nurse Call and Code Blue Systems	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 28 - ELECTRONIC SAFETY AND SECURITY													
146	28 05 00	Common Work Results for Electronic Safety and Security	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
147	28 05 13	Conductors and Cables for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
148	28 05 26	Grounding and Bonding for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
149	28 05 28.33	Conduits and Backboxes for Electronic Safety and Security	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
150	28 08 00	Commissioning of Electronic Safety and Security Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
151	28 13 00	Physical Access Control System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
152	28 13 53	Security Access Detection	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
153	28 16 00	Intrusion Detection System	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
154	28 23 00	Video Surveillance	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
155	28 31 00	Fire Detection and Alarm	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 31 - EARTHWORK													
156	31 20 00	Earthwork	CY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -

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DIVISION 32 - EXTERIOR IMPROVEMENTS													
157	32 05 23	Cement and Concrete for Exterior Improvements	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
158	32 12 16	Asphalt Paving	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
159	32 17 23	Pavement Markings	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
160	32 31 13	Chain Link Fences and Gates	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
161	32 31 19	Pre-Fabricated Ornamental Steel Fence	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
162	32 84 00	Planting Irrigation	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
163	32 90 00	Planting	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
164	32 90 10	Landscape Maintenance	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
165	32 91 10	Soil Prep	SY			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 33 - UTILITIES													
166	33 08 00	Commissioning of Site Utility Systems	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
167	33 10 00	Water Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
168	33 30 00	Sanitary Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
169	33 40 00	Storm Sewer Utilities	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
170	33 46 13	Foundation Drainage	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
171	33 63 00	Steam Energy Distribution	LF			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
DIVISION 34 - TRANSPORTATION													
172	34 71 13	Passive Vehicle Barriers	EA			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
CLOSE-OUT DOCUMENTS													
173	Multiple	As-Builts/O&M Manuals	LS			\$ -	\$ -	\$ -	\$ -	\$ -		\$ -	\$ -
												Total	\$ -

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