

DEPARTMENT OF GENERAL SERVICES, PURCHASING DIVISION

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FACILITIES MANAGEMENT

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ADDENDUM # 2

RFB #: RFB-RC-CP1521-001

Renovation/Construction - Sheriff's Operation Building

The information in this addendum supersedes any contradictory information set forth in the contract documents. Acknowledge receipt of this addendum in the space provided on the signature page of the bid proposal. Failure to do so, may subject the bidder to disqualification. This addendum forms a part of the contract documents.

This addendum is being issued to include the following:

- **Q&A**
- **Pre-Bid Meeting Minutes**
- **Drawings**
- **Updated Proposal Sheet**

Cynthia Kuehn, Worth Construction Co., Inc.:

1. Drawings A213/ A506 provide information regarding an Alternate # 1 however the bid form does not include a blank for Alternate pricing. Please provide an updated bid form.
Response: *Please see the updated Bid Proposal Form provided in this Addendum.*
2. Spec section 012200 Unit Prices indicates a Schedule of Unit Prices are shown on the drawings. We were unable to find the schedule, nor does the bid form include blanks for entering unit pricing. Please clarify.
Response: *Delete the following sections from the project manual. Section 012200 Unit Prices and Section 012100 Allowances.*
3. Spec section 012100 Allowances lists an allowance for quantity of additional electrical drops and one for the fuel oil tank removal and that the schedule of allowance is on the drawings. We were unable to find the schedule. Please clarify.
Response: *Delete the following sections from the project manual. Section 012200 Unit Prices and Section 012100 Allowances.*

Chris Pullen, World Dryer:

1. Will you accept a substitution request for the hand dryers? If so, is CSI 1.5C acceptable to use? To whom should I direct the substitution request?
Response: *We do not review requests for the substitution of proposed equal equipment prior to the Bid Award.*

Ivo Dostinoski, UniMak, LLC:

1. Please provide project completion timeline along with key milestones.
Response: *The project's anticipated start date is January 2025. The expected length of construction is shown on the Notice to Bidders. The project schedule is provided by the awarded General Contractor.*
2. Is there an available Cost Estimate or Budget?
Response: *\$10,000,000.00 (estimated)*
3. Could you please provide the Civil Drawings?
Response: *All drawings have been issued for Bid. Any sitework outside of what is shown on these drawings will not be performed as part of this project.*
4. Specification Section 230993 Sequence of Operations for HVAC Controls does not list the manufacturer or subcontractor of the existing HVAC BMS System that will be modified for this project, please advise if there's any information on existing BMS system to allow compatibility new system.
Response: *All existing MEP equipment is shown to be removed in its entirety and will have no impact on the operations of the new HVAC system or controls.*
5. Doors 208, 300C, 313A, 315A are noted SFSS frame, which has a sidelight however, no glass type is specified. Please advise.
Response: *No Sidelight for Door 208, 300C, 313A & 315 A. See A801.00
Door 208 & Door 319 is type E. Provide security cage door from securitycaging.com
Door 300C is type C with vision panel. Glass type FRG-02
Door 313 A & 315 A are type A Single frame pocket sliding (SFPSL) for closet.*
6. Door 300C is noted as 90 minute rated, however, the glazing is noted as insulated glass GL-05. Please confirm this is a fire rated insulated unit.
Response: *Door 300C is type C with vision panel. Glass type FRG-02. See A801.00*
7. Door 210 is noted as Type K, and HM/gl, however, the door elevation for Type K notes Aluminum. What is the material for this door? If it is aluminum, what is the specification?
Response: *Door 210 is type A with Sidelight (SFSDL). Glass type GL-02. See A801.00*
8. Glass Type GL-01 is noted at door locations and specified as Annealed. All Door Lites must be tempered and will be quoted as GL-02.
Response: *All Vision panels & Sidelights will be GL-02, tempered glass. See A801.00*
9. Sheet A800 specifies ACT#2 ceilings for rooms #106 and 107, but sheet A121 specifies gypsum board. Please confirm whether ACT#2 or gypsum board should be used.
Response: *Rooms 106 & 107 are gypsum board ceilings. Refer to the updated A800 Finish Schedule provided in this addendum.*

10. For rooms #113, 112, 112A, 110, and 114, sheet A800 calls for ACT#1 ceilings, while sheet A121 indicates no ceiling. Should these rooms have ACT#1?

Response: *Rooms 113, 112, 112A, 110, and 114 are open ceilings. No finish is necessary. Refer to the updated Finish Schedule on A800 provided in this Addendum.*

11. Similarly, for rooms #310 and 311, sheet A800 specifies ACT#2, but sheet A124 indicates gypsum board. Please confirm the correct material.

Response: *Rooms 310 and 311 are Gypsum Board. Refer to the updated A800 Finish Schedule provided in this Addendum.*

12. Is aluminum foil-faced batt insulation required for interior walls per spec 072100-2.3-A or is regular batt insulation acceptable as per A501.00?

Response: *Sound Batt insulation is not required to be foil faced. Refer to Spec No 092116.*

13. Partition type #9A is shown on sheet A112.00 for Room #219, but it is not detailed on A501.00. Please clarify its composition.

Response: *Refer to 3/A501. 9a is a furring partition.*

14. Please confirm if using a drywall grid system for gypsum ceilings is acceptable?

Response: *Drywall grid system is acceptable.*

15. Spec section 095100 calls out (2) different types of ceiling tile/ grid and sheet

A800.00 calls out (2) types of ACT#2. An Armstrong Health Zone & a Ceramaguard. Kindly confirm the Ceramaguard is NOT to be utilized.

Response: *Ceramaguard is not required.*

16. What is to be done with the interior doors and associated frames as part of the GC

work? They have lead and if they are being replaced then no lead remediation is required but if they are being kept and require repainting, then remediate may be required depending on current conditions. Please advise on this matter.

Response: *The drawings indicate all doors and frames are to be removed.*

17. I would like to inquire about the expectations for maintaining water tightness

during the abatement of the barrel roof. Will there be any limitations on this process, or will our methods and progress be entirely responsibility of the GC?

Response: *The building is required to be weathertight and secured at all times. The means and methods are the determined by the awarded GC, but subject to the approval of the County of Rockland.*

18. Will the building interior be occupied at any time during the abatement process?

Response: *The building is not occupied.*

19. Are there carpets over the floors on the first floor or basement areas?

Response: *There is carpet on top the of the VCT throughout the first floor, except for in the bathroom, utility closets, and kitchenette area. This is to be removed (Note D008 on Drawing A102.00). There is no carpeting currently in the basement areas. Refer to the Finish Schedule on A800 for the new flooring finishes.*

20. Do we know if the floor mastic is hot?

Response: *The mastic associated with the ACM containing floor tile did not test positive. The lab results will be shared with awarded GC upon request.*

21. We are unable to locate a lab report in the Bid File. Could you assist us with this?

Response: *The abatement drawings have been designed based on the results of the ACM and hazardous materials testing. The lab results are not needed for bidding purposes. Copies of the lab results will be shared with the awarded GC upon request.*

Chief Estimator, Worth Construction Co., Inc:

1. Drawing A211 and A214 referring to construction note C05 and point to door elevations. Please clarify if the note should be C18?

Response: *See Addendum Drawings Note C22. "PROVIDE DOOR SYSTEM. REFER TO DOOR SCHEDULE A801" to replace Note C5 of exterior elevations.*

2. Section 015000 Temporary Facilities and Controls Part 1.12 Field Office refers to

Section 015213 – these specifications were not included in the project manual. If the General Contractor is responsible to provide the engineer with a field office, please provide the requirements.

Response: *The AE team does not require a field office.*

3. Dr A801 Door #208 showing type “A” flush HM. Floor Plan Dr 112 showing sliding door. Please clarify.

Response: *Room 208 & 319: Provide caging doors from Security caging. See A801 for elevation.*

4. Drawings A800.00 Finish schedule call for LVT-1/CRP-4 for 3 locations. Please provide details of areas to cover with CRP-4 for each location.

Response: *Three locations – 108, 109, and 316 CRP-4 to be used. Refer to the updated A800 finish schedule provided in this Addendum.*

5. Is it possible to schedule another walkthrough to allow for additional subcontractors to view the existing conditions.

Response: *Individual walkthrough requests will not be accommodated. If there is a demand for another group walkthrough, details will be posted as an addendum.*

6. Data symbol on E001.00 specs a (6) port wall plate, with (1) white Cat-6, and (5) black Cat-6 Data cables. When referring to Page E-601, the detail calls for a (2) port wall plate with (1) white Cat-6 for data and (1) blue cat 6 for voice. We need to know which is the correct spec.

Response: *The Data symbol on E001.00 specifying: (6) Port Wall Plate with (1) White Cat-6 and (5) Black Cat-6 Data is correct.*

Joseph Furtado, Joseph Lombardo Plumbing and Heating:

1. On plumbing plans P111 – P115 there are no pipe sizes for domestic water piping shown, when you refer to plumbing diagram P401 it only shows large diameter pipe size and does not show branch line sizes or individual fixture line sizes. This information is required to assemble an accurate bid proposal. Please advise on these pipe sizes.
Response: *Please refer to Drawing P-500 (Plumbing Schedules). It contains the plumbing fixture schedule that shows the water and drainage connection sizes for each individual fixture. The plumbing riser diagram shows the main and branch water sizes.*

2. Specification Section 230993 Sequence of Operations for HVAC controls does not list the manufacturer or subcontractor of the existing HVAC BMS System that will be modified for this project. Please advise if there's any information of the existing BMS to allow compatibility.

Response: *All existing HVAC equipment and controls will be removed during the demolition.*

3. Specification Section 012100-3.3 Schedule of Allowance Prices, Specification Section 0112200-1.8 Schedule of Unit Prices, Specification Section 012300-1.5 Schedule of Alternate Prices. The three above listed specification sections state to see schedule on drawings for amounts to be carried. please advise what drawings show these scheduled amounts to be carried

Response: *Delete the following sections from the project manual. Section 012200 Unit Prices and Section 012100 Allowances. The two alternates on this project are: No. 1 – Alternate Front Canopy and Façade on West Elevation and No. 2 – Prep and Paint Ceilings in Garage 1&2 and React Unit Rm 312. Please see the updated Bid Proposal Form included in this Addendum.*

Tony Cimahosky, Key Construction Services:

1. Is the GC responsible for removal and disposal of all furniture, tools, oil cans, debris that has been left at the site?

Response: *No, all of this will be removed by the County prior to commencement of the project.*

2. Please clarify that details 1-4 on A608.00 are what is required for the support of the ACT and gyp board ceilings.

Response: *Detail 1 is the typical acoustical ceiling detail, Detail 2 is for the Gypsum Board ceiling, Detail 3 is the vestibule ceiling, and Detail 4 is for the roof access hatch.*

3. Drawing S 111. There are no indications as to where the details shown on S111 occur on the drawings.

Response: *Drawing S111 is at the garage level REACT section. Refer to Keyplan and title of drawing. Details are typical.*

4. Specifications sections for Allowance Prices, Unit Prices, and Alternate Prices state to see schedule of drawings. Please advise.

Response: *Delete the following sections from the project manual. Section 012200 Unit Prices and Section 012100 Allowances. The two alternates on this project are: No. 1 – Alternate Front Canopy and Façade on West Elevation and No. 2 – Prep and Paint Ceilings in Garage 1&2 and React Unit Rm 312. Please see the updated Bid Proposal Form provided in this addendum.*

5. Please clarify roof construction at areas of roof openings.

Response: *See S112, A503, and Detail 4/A608.00*

6. Please consider a Bid Due Date extension of 1 week.

Response: *The Bid Due Date remains as per the Notice to Bidders.*

SIGNED:

Paul J. Brennan

**PAUL J. BRENNAN, FNIGP, NIGP-CPP, CPPO
DIRECTOR OF PURCHASING**

ADDENDUM

10/17/24



Rockland County

Ed Day, Rockland County Executive

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Robert H. Gruffi, P.E., LEED AP
Director, Facilities Management

Pre-Bid Meeting Minutes

Capital Project 1521 Sheriff's Operations Building

Thursday October 10, 2024 10:00 AM

Auditorium, 3rd Floor Building A

- The Pre-Bid Meeting began at 10:10 AM on October 10, 2024. The meeting began with a brief introduction to the project team. A description of the provided as follows:
Department Administration Building and Garages. The reconstruction of this entire facility will address all compliance with current NYS Uniform Fire Prevention and Building Code and Energy Conservation Code. The construction of the new Sheriff's Operations Building will consist of all new interior finishes, floors, walls, ceilings, lighting, HVAC, mechanical, electrical, plumbing, fire alarm, computer, data, telephone, ADA compliance, bathrooms, locker rooms, windows and doors, roofing, furnishings, equipment, and all other related building construction. This project will be contracted to a single prime General Contractor, who shall be responsible to coordinate and manage the work of all trades and subcontractors working on or supplying materials required to execute the contract. The entirety of this project will be performed in accordance with the rules and stipulations provided by the Project Labor Agreement (PLA). The estimated Project Budget is approximately \$10,000,000.00.
- The project will be awarded to a Single General Contractor. However, the bids must be submitted with a subcontractor list. As a reminder, this project has a PLA. All certified payrolls must be submitted with all payment requests covering the entire billing period. Sealed Bids for the above referenced Bid Number and Title will be received until **3:00 PM** on **October 24, 2024**, at the Rockland County Purchasing Department, 50 Sanatorium Road, Bldg. A, 6th Floor, Pomona, NY 10970, at which time they will be publicly opened and read.
- The deadline for all Bid Questions will be Wednesday October 17, 2024 at 3:00 PM. Attendees were reminded that all Bid Questions must be sent as per the directions provided on the Bid Question Form, located in the Appendices.
- The Bid security or deposit required to accompany this Bid is Ten Percent (10%) of the total Bid price in the form of a Certified Check or Bid Bond. Payee to be: Commissioner of Finance, County of Rockland, 50 Sanatorium Road, Building A, 8th Floor, Pomona, New York 10970.

- Please follow the Bidding Forms Carefully. 8.1-8.16 Page 15 of the Contract. This contract is in excess of \$10,000.00. These forms will apply to the winning bidder. Certificate of Affirmative Action Plan is REQUIRED.
- The total Contract Time from the issuance of the Notice to Proceed until the total closeout of the project shall be **425 Calendar Days**. The Contract Time to perform the construction work shall be **365 Calendar Days** from the issuance of the Notice to Proceed to Substantial Completion.
 - Within (3) days of receipt of the Notice to proceed the awarded contractor must submit a construction schedule for the work. (From the Date of the Notice to Proceed letter to the Completion)
 - Normal working hours shall be Monday to Friday 7:00 AM – 4:00 PM
 - The awarded contractor is responsible for scheduling and adherence to the project deadline. Weekends and Overtime are inclusive of this project and will not be reimbursed by Change Order.
- All Contractors are required to follow County of Rockland Flow Control Law (Local Law No. 2 Chapter 350).
- The Department of Facilities Management is the Authority having Jurisdiction on this Project. An Underwriter certificate is required to be provided by the Electrical Contractor. Third party testing will be provided by the County of Rockland. (Concrete Testing, soil compaction, etc)
- This work will take place next to the Allison Parris County Office Building. Safeguards must be in place at all times to protect vehicle and pedestrian access to this facility as well as the County owned buildings to the west of this site.
- Attendees were advised that once the bids are received, they are reviewed over the following two to three weeks. At that time a recommendation is made to the County executive. The contract award date is anticipated to be in January 2025. At that time a Notice to Proceed letter will be issued to the awarded contractor. The anticipated project schedule is due within three days of the issuance of this letter.
- At this time questions were opened to the Meeting attendees.

Questions:

1. Joe Furtado, Lombardo Plumbing and Heating: Our RFI's (bid questions) have not been answered to date.
Response: All bid questions must be sent on the Bid Question form located in the appendices.

2. Bill Winchester, HUSH Electric: Is the electrical contractor or general contractor responsible for the utility trenching?
Response: This is not a Wick's Law Project, this responsibility is delegated by the awarded General Contractor, not the County of Rockland.
3. Kevin Cherven, Care Security Systems: Who is responsible for the surveillance and card access control systems?
Response: The County self performs this work with their vendor on contract. All provisions for the systems (conduits, wiring) are provided for on the drawings.
4. Zach Boe, Milcon Construction: Do subcontractors need to be individually bonded?
Response: The Bond provided to the County of Rockland is from the prime – General Contractor.
5. Steve Dunn, JRM: Are there WBE requirements on this project?
Response: This is encouraged but not required.
6. Chris Poppe, Centurion Construction: Does every subcontractor have to be named on the sealed subcontractor list, or only the main MEP firms.
Response: Only the main MEP subcontractors must be shown on this list, however all subcontractors are subject to the County's approval during the project.

Meeting Adjourned to a walkthrough of the Facility

Attendees were reminded that follow up individual walkthrough requests will not be permitted. If there is a demand for a group follow-up walkthrough, the details of this event will be posted as an Addendum.



Rockland County

Ed Day, Rockland County Executive

FACILITIES MANAGEMENT

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Robert H. Gruffi, P.E., LEED AP
Director, Facilities Management

SIGN IN SHEET

DATE: October 10, 2024, 10:00 AM		PROJECT#1521-Sheriff's Operations Building		
TYPE OF MEETING: Pre-Bid Meeting				
ATTENDEES	COMPANY	E-MAIL	PHONE	FAX
1) Robert H. Gruffi, P.E.	Facilities Management	gruffir@co.rockland.ny.us	845-364-2958	845-364-3810
2) Patrick Horan, P.E.	Facilities Management	horanp@co.rockland.ny.us	845-364-3846	845-364-3810
3) Robert Kolka	Facilities Management	kolkar@co.rockland.ny.us	845-364-3845	845-364-3810
4) Andrew Palazzi	Facilities Management	palazzia@co.rockland.ny.us	845-364-2034	845-364-3810
5) Paul Pietropaolo	Facilities Management	p.pietropaolo@co.rockland.ny.us	845-364-3844	845-364-3844
6) Bernie Cabarelli	WFT Electric	W.F.T. Electric WFT 99na1.com	845-576-3480	
7) George Aspras	Collado Engineering	gaspras@collado-eng.com	914-332-7658	
8) John Buzzee	Stanford Wrecking	estimators & demolition services, com	(203) 380 8300	
9) MARIA HIDALGO	tomrop ASSOCIATES	MHIDALGO@tomropassociates.com	914-741-4115	
10) Josh Baty	Centurion	JBATY@centurioncoinc.com	201-788-6033	
11) Chris Poppe	Centurion	cpoppe@centurioncoinc.com	201-970-6189	
12) Dan Navarro	EW Howell	DANAVARRO@EWHOWELL.COM	516-921-7100	
13) Bill Winchester	HSH Elec	WinchesterW@HSHHWP.com	845-942-7747	
14) Keith Ackerson	Icon Const. Gr. Inc.	KACKERSON@iconcgr.com	914-255-0044	814-555-1500

15)				
ATTENDEES	COMPANY	E-MAIL	PHONE	FAX
16) Zack Boff	mlc costar	costar@mlccostar.ca	631-752-8580	
17) Doug Tompkins	MDS MDC	doug@astamdsdiver.com	914/762-8190	
18) Anthony Tafur	Care Security	atafur@care-inc.com	914-960-5414	
19) Mary Barbera	RC Sheriff	barberam@rcpin.net	845-638-5701	
20) Arthur Seckler	TOTHROP ASSOC.	ASECKLER@TOTHROPASSOCIATES.COM	914-741-1115	
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37)	Mark Pulchovich	WORTH	chiefestimator @worthconstruction.com	(203) 797-8788 (203) 791-2516
38)	Stephen Dunn	JRM	sdunn@jrmcm.com	212-545-0500
39)	Cecil House	JRM	chouse@jrmcm.com	917-789-2043
40)	JOSEPH FORTUNO	LOMBARDO P: H	joe@josephlombardo.com	
41)	Tommy CIMAOSKY	KEY	TCIMAOSKY@CONTACTKCS.COM	570-228-1488
42)	Kevin Chen	One Security Spj	kchen@one-security.com	201 675 5182
43)	Luis Faloutsos	RLShan	Faloutsos@RLShan.com	845-638-5464
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LIST OF DRAWINGS			
DISCIPLINE - COVER & GENERAL			
DRAWING NO.	DRAWING NAME	DOB SET SHEET NO.	CONTRACT SET SHEET NO.
A000.00	COVER SHEET	1	1
A001.00	LIST OF DWG., SCOPE OF WORK, LIST OF CONSULTANTS	2	2
A002.00	ABBREVIATIONS, SYMBOLS, LOCATION MAPS	3	3
A003.00	CODE ANALYSIS	4	4
A004.00	ADA REFERENCE I	5	5
A005.00	ADA REFERENCE II	6	6
A010.00	LIFE SAFETY PLANS	7	7
A030.00	TOPOGRAPHIC SURVEY	8	8
A031.00	ARCHITECTURAL SITE PLAN, STAGING DETAILS AND NOTES	9	9
A032.00	ENLARGED SITE PLAN	10	10
A033.00	ENLARGED SITE PLANS & DETAILS	11	11
EN001.00	ENERGY COMcheck COMPLIANCE CERTIFICATES	12	12
EN100.00	ENERGY COMPLIANCE I	13	13
EN101.00	ENERGY COMPLIANCE II	14	14
DISCIPLINE - HAZARDOUS MATERIALS			
DRAWING NO.	DRAWING NAME	DOB SET SHEET NO.	CONTRACT SET SHEET NO.
HM001.00	BASEMENT & FOUNDATION ABATEMENT	15	15
HM002.00	1ST FLOOR ABATEMENT	16	16
HM003.00	ROOF ABATEMENT	17	17
HM004.00	BASEMENT & FOUNDATION LEAD-BASED PAINT SCOPE	18	18
HM005.00	1ST FLOOR LEAD-BASED PAINT SCOPE	19	19
DISCIPLINE - ARCHITECTURAL			
DRAWING NO.	DRAWING NAME	DOB SET SHEET NO.	CONTRACT SET SHEET NO.
A101.00	LOWER LEVEL REMOVALS FLOOR PLAN	20	20
A102.00	UPPER LEVEL REMOVALS FLOOR PLAN	21	21
A103.00	GARAGE LEVEL REMOVALS FLOOR PLAN	22	22
A104.00	GARAGE LEVEL REMOVALS FLOOR PLAN (REACT)	23	23
A105.00	ROOF REMOVALS PLAN	24	24
A111.00	LOWER LEVEL CONSTRUCTION FLOOR PLAN	25	25
A112.00	UPPER LEVEL CONSTRUCTION FLOOR PLAN	26	26
A113.00	GARAGE LEVEL CONSTRUCTION FLOOR PLAN	27	27
A114.00	GARAGE LEVEL CONSTRUCTION FLOOR PLAN (REACT)	28	28
A115.00	MEZZANINE ABOVE LOCKERS GARAGE LEVEL & MEZZANINE ABOVE REACT LEVEL FLOOR PLANS	29	29
A116.00	ROOF CONSTRUCTION PLAN	30	30
A121.00	LOWER LEVEL REFLECTED CEILING PLAN	31	31
A122.00	UPPER LEVEL REFLECTED CEILING PLAN	32	32
A123.00	GARAGE LEVEL REFLECTED CEILING PLAN	33	33
A124.00	GARAGE LEVEL REFLECTED CEILING PLAN (REACT)	34	34
A125.00	MEZZANINE ABOVE LOCKERS GARAGE LEVEL & MEZZANINE ABOVE REACT LEVEL REFLECTED CEILING PLAN (REACT)	35	35
A141.00	LOWER LEVEL FURNITURE & FINISH FLOOR PLAN	36	36
A142.00	UPPER LEVEL FURNITURE & FINISH FLOOR PLAN	37	37
A143.00	GARAGE LEVEL FURNITURE & FINISH FLOOR PLAN	38	38
A144.00	GARAGE LEVEL FURNITURE & FINISH FLOOR PLAN (REACT)	39	39
A201.00	NORTH ELEVATION REMOVALS	40	40
A202.00	EAST ELEVATION REMOVALS	41	41
A203.00	WEST ELEVATION REMOVALS	42	42
A204.00	SOUTH ELEVATION REMOVALS	43	43
A211.00	NORTH ELEVATION CONSTRUCTION	44	44
A212.00	EAST ELEVATION CONSTRUCTION	45	45
A213.00	WEST ELEVATION CONSTRUCTION	46	46
A214.00	SOUTH ELEVATION CONSTRUCTION	47	47
A301.00	BUILDING SECTION - A BUILDING SECTION - B	48	48
A302.00	BUILDING SECTION - C BUILDING SECTION - D	49	49
A501.00	PARTITION TYPES AND WALL DETAILS	50	50
A502.00	ROOF CONSTRUCTION DETAILS	51	51
A503.00	CONSTRUCTION DETAILS I	52	52
A504.00	CONSTRUCTION DETAILS II	53	53
A505.00	CONSTRUCTION DETAILS III - ENTRANCE	54	54
A506.00	ENTRANCE CANOPY DETAILS	55	55
A507.00	METAL PANEL AND MISC EXTERIOR DETAILS	56	56
A602.00	ENLARGED RESTROOM 213 & 216 PLANS AND ELEVATIONS	57	57
A603.00	ENLARGED RESTROOM 106, 107 & 310 PLANS AND ELEVATIONS	58	58
A604.00	ENLARGED RESTROOM 305 PLANS AND ELEVATIONS	59	59
A605.00	ENLARGED RESTROOM 307 PLANS AND ELEVATIONS	60	60
A606.00	ENLARGED BREAKROOM 115 & 212 PLANS AND ELEVATIONS	61	61
A607.00	ENLARGED METAL STAIR PLAN AND DETAILS	62	62
A608.00	CEILING DETAILS	63	63
A609.00	SITE DETAILS	64	64
A800.00	FINISH SCHEDULE	65	65
A801.00	DOOR SCHEDULE	66	66
A802.00	DOOR DETAILS I	67	67
A8028.00	DOOR DETAILS II	68	68
A803.00	WINDOW SCHEDULES AND ELEVATIONS	69	69
A804.00	WINDOW DETAILS	70	70

DISCIPLINE - STRUCTURAL			
DRAWING NO.	DRAWING NAME	DOB SET SHEET NO.	CONTRACT SET SHEET NO.
S001.00	STRUCTURAL GENERAL NOTES	1	71
S111.00	STRUCTURAL FRAMING PLAN & DETAILS GARAGE LEVEL (REACT)	2	72
S112.00	STRUCTURAL FRAMING PLAN & DETAILS UPPER LEVEL	3	73
S501.00	STRUCTURAL DETAILS AT ENTRANCE & HANDICAP RAMP FOUNDATION PLAN	4	74
S502.00	STRUCTURAL DETAILS I	5	75
S503.00	STRUCTURAL DETAILS II	6	76
DISCIPLINE - MECHANICAL			
DRAWING NO.	DRAWING NAME	DOB SET SHEET NO.	CONTRACT SET SHEET NO.
M001.00	MECHANICAL NOTES, ABBREVIATIONS AND SYMBOLS LIST	1	77
M101.00	MECHANICAL LOWER LEVEL DEMOLITION FLOOR PLAN	2	78
M102.00	MECHANICAL UPPER LEVEL DEMOLITION FLOOR PLAN	3	79
M103.00	MECHANICAL GARAGE LEVEL DEMOLITION FLOOR PLAN	4	80
M104.00	MECHANICAL GARAGE LEVEL DEMOLITION FLOOR PLAN(REACT)	5	81
M105.00	MECHANICAL MEZZANINE LEVEL DEMOLITION FLOOR PLAN	6	82
M106.00	MECHANICAL ROOF LEVEL DEMOLITION PLAN	7	83
M111.00	MECHANICAL LOWER LEVEL CONSTRUCTION FLOOR PLAN	8	84
M112.00	MECHANICAL UPPER LEVEL CONSTRUCTION FLOOR PLAN	9	85
M113.00	MECHANICAL GARAGE LEVEL CONSTRUCTION FLOOR PLAN	10	86
M114.00	MECHANICAL GARAGE LEVEL CONSTRUCTION FLOOR PLAN (REACT)	11	87
M115.00	MECHANICAL MEZZANINE LEVEL CONSTRUCTION PLAN	12	88
M116.00	MECHANICAL ROOF LEVEL CONSTRUCTION PLAN	13	89
M117.00	MECHANICAL LOWER LEVEL PIPING FLOOR PLAN	14	90
M118.00	MECHANICAL UPPER LEVEL PIPING FLOOR PLAN	15	91
M119.00	MECHANICAL GARAGE LEVEL PIPING FLOOR PLAN	16	92
M120.00	MECHANICAL MEZZANINE LEVEL PIPING FLOOR PLAN	17	93
M121.00	MECHANICAL ROOF LEVEL PIPING PLAN	18	94
M200.00	MECHANICAL BOILER EXHAUST AND PIPING RISER DIAGRAM	19	95
M500.00	MECHANICAL SCHEDULES I	20	96
M501.00	MECHANICAL SCHEDULES II	21	97
M600.00	MECHANICAL DETAILS I	22	98
M601.00	MECHANICAL DETAILS II	23	99
M602.00	MECHANICAL DETAILS III	24	100
M603.00	MECHANICAL DETAILS IV	25	101
DISCIPLINE - SPRINKLER			
DRAWING NO.	DRAWING NAME	DOB SET SHEET NO.	CONTRACT SET SHEET NO.
SP001.00	SPRINKLER COVER SHEET	1	102
SP211.00	SPRINKLER LOWER LEVEL CONSTRUCTION REFLECTED CEILING PLAN	2	103
SP212.00	SPRINKLER UPPER LEVEL CONSTRUCTION REFLECTED CEILING PLAN	3	104
SP213.00	SPRINKLER GARAGE LEVEL CONSTRUCTION REFLECTED CEILING PLAN	4	105
SP214.00	SPRINKLER GARAGE LEVEL CONSTRUCTION REFLECTED CEILING PLAN (REACT)	5	106
SP215.00	SPRINKLER MEZZANINE LEVEL CONSTRUCTION REFLECTED CEILING PLAN	6	107
SP400.00	SPRINKLER RISER DIAGRAM	7	108
SP600.00	SPRINKLER DETAILS	8	109
DISCIPLINE - PLUMBING			
DRAWING NO.	DRAWING NAME	DOB SET SHEET NO.	CONTRACT SET SHEET NO.
P001.00	PLUMBING COVER SHEET	1	110
P101.00	PLUMBING LOWER LEVEL DEMOLITION FLOOR PLAN	2	111
P102.00	PLUMBING UPPER LEVEL DEMOLITION FLOOR PLAN	3	112
P103.00	PLUMBING GARAGE LEVEL DEMOLITION FLOOR PLAN	4	113
P104.00	PLUMBING GARAGE LEVEL DEMOLITION FLOOR PLAN (REACT)	5	114
P106.00	PLUMBING ROOF LEVEL DEMOLITION PLAN	6	115
P111.00	PLUMBING LOWER LEVEL CONSTRUCTION FLOOR PLAN	7	116
P112.00	PLUMBING UPPER LEVEL CONSTRUCTION FLOOR PLAN	8	117
P113.00	PLUMBING GARAGE LEVEL CONSTRUCTION FLOOR PLAN	9	118
P114.00	PLUMBING GARAGE LEVEL CONSTRUCTION FLOOR PLAN (REACT)	10	119
P115.00	PLUMBING MEZZANINE LEVEL CONSTRUCTION FLOOR PLAN	11	120
P116.00	PLUMBING ROOF LEVEL CONSTRUCTION PLAN	12	121
P400.00	PLUMBING SANITARY RISER DIAGRAM	13	122
P401.00	PLUMBING DOMESTIC RISER DIAGRAM	14	123
P500.00	PLUMBING SCHEDULES	15	124
P600.00	PLUMBING DETAILS	16	125
DISCIPLINE - ELECTRICAL			
DRAWING NO.	DRAWING NAME	DOB SET SHEET NO.	CONTRACT SET SHEET NO.
E001.00	ELECTRICAL COVER SHEET	1	126
E002.00	ELECTRICAL SITE PLAN	2	127
E101.00	ELECTRICAL LOWER LEVEL DEMOLITION FLOOR PLAN	3	128
E102.00	ELECTRICAL UPPER LEVEL DEMOLITION FLOOR PLAN	4	129
E103.00	ELECTRICAL GARAGE LEVEL DEMOLITION FLOOR PLAN	5	130
E104.00	ELECTRICAL GARAGE LEVEL DEMOLITION FLOOR PLAN (REACT)	6	131
E105.00	ELECTRICAL ROOF LEVEL DEMOLITION PLAN	7	132
E106.00	ELECTRICAL LOWER LEVEL DEMOLITION LIGHTING PLAN	8	133
E107.00	ELECTRICAL UPPER LEVEL DEMOLITION LIGHTING PLAN	9	134
E108.00	ELECTRICAL GARAGE LEVEL DEMOLITION LIGHTING PLAN	10	135

	ELECTRICAL GARAGE LEVEL DEMOLITION POWER PLAN (REACT)	11	136
E110.00	ELECTRICAL MEZZANINE LEVEL DEMOLITION POWER PLAN	12	137
E111.00	ELECTRICAL LOWER LEVEL POWER PLAN	13	138
E112.00	ELECTRICAL UPPER LEVEL POWER PLAN	14	139
E113.00	ELECTRICAL GARAGE LEVEL POWER PLAN	15	140
E114.00	ELECTRICAL GARAGE LEVEL POWER PLAN (REACT)	16	141
E115.00	ELECTRICAL MEZZANINE LEVEL POWER PLAN	17	142
E116.00	ELECTRICAL ROOF LEVEL POWER PLAN	18	143
E211.00	ELECTRICAL LOWER LEVEL LIGHTING PLAN	19	144
E212.00	ELECTRICAL UPPER LEVEL LIGHTING PLAN	20	145
E213.00	ELECTRICAL GARAGE LEVEL LIGHTING PLAN	21	146
E214.00	ELECTRICAL GARAGE LEVEL LIGHTING PLAN (REACT)	22	147
E215.00	ELECTRICAL MEZZANINE LEVEL LIGHTING PLAN	23	148
E400.00	ELECTRICAL RISER DIAGRAMS	24	149
E500.00	ELECTRICAL SCHEDULES	25	150
E600.00	ELECTRICAL DETAILS (SHEET 1)	26	151
E601.00	ELECTRICAL DETAILS (SHEET 2)	27	152
E602.00	ELECTRICAL DETAILS (SHEET 3)	28	153
E603.00	ELECTRICAL DETAILS (SHEET 4)	29	154
DISCIPLINE - FIRE ALARM			
DRAWING NO.	DRAWING NAME	D08 SET SHEET NO.	CONTRACT SET SHEET NO.
FA001.00	FIRE ALARM SYMBOLS, GENERAL NOTES, MATRIX, DEVICE MOUNTED DETAIL, DRAWING LIST	1	155
FA002.00	FIRE ALARM SITE PLAN	2	156
FA101.00	FIRE ALARM LOWER LEVEL DEMOLITION FLOOR PLAN	3	157
FA102.00	FIRE ALARM UPPER LEVEL DEMOLITION FLOOR PLAN	4	158
FA103.00	FIRE ALARM GARAGE LEVEL DEMOLITION FLOOR PLAN	5	159
FA104.00	FIRE ALARM GARAGE LEVEL DEMOLITION FLOOR PLAN (REACT)	6	160
FA111.00	FIRE ALARM LOWER LEVEL PLAN	7	161
FA112.00	FIRE ALARM UPPER LEVEL PLAN	8	162
FA113.00	FIRE ALARM GARAGE LEVEL PLAN	9	163
FA114.00	FIRE ALARM GARAGE LEVEL PLAN (REACT)	10	164
FA115.00	FIRE ALARM MEZZANINE LEVEL PLAN	11	165
FA116.00	FIRE ALARM ROOF PLAN	12	166
FA400.00	FIRE ALARM RISER DIAGRAM	13	167

[illegible]

POINT OF CONTACT: ARTHUR SECKLER III PRINCIPAL TEL: (914) 489-2477 EMAIL: ASECKLER@LOTHROPASSOCIATES.COM	DR. ROBERT L. YEAGER HEALTH CENTER 50 SANATORIUM ROAD BUILDING A, 2ND FLOOR POMONA, NY 10970
--	---

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EMAIL: GASPRAS@COLLADO-ENG.COM

POINT OF CONTACT:			
JAY M. KIMLER, PLS			
ASSISTANT CHIEF SURVEYOR			
TEL: 845-235-3524			
EMAIL: JKIMLER@TECTONICENGINEERING.COM			

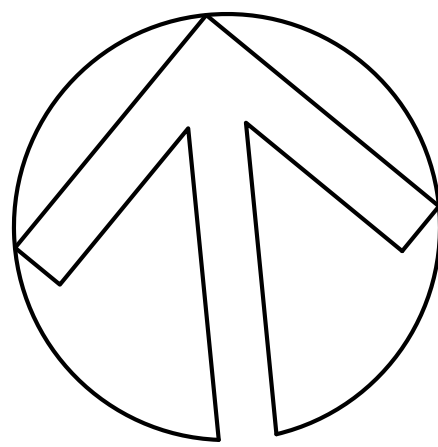
POINT OF CONTACT:	ISSUE NO.	ISSUE DATE	DESCRIPTION
MARC RUTSTEIN			
TEL: 914-523-1523			
EMAIL: MARC.RUTSTEIN@ECMSNY.COM			

POINT OF CONTACT: BRAD ARTHUR, VICE PRESIDENT BARTHUR@PARADIGMENV.COM TEL: 315-455-2714 EMAIL: BARTHUR@PARADIGMENV.COM		
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23 NEW HEMPSTEAD RD
NEW CITY, NY 10956

PROJECT NO.:	2616-00	SCALE:
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A001.00



CAPITAL PROJECT #1521
SHERIFF'S OPERATIONS
BUILDING

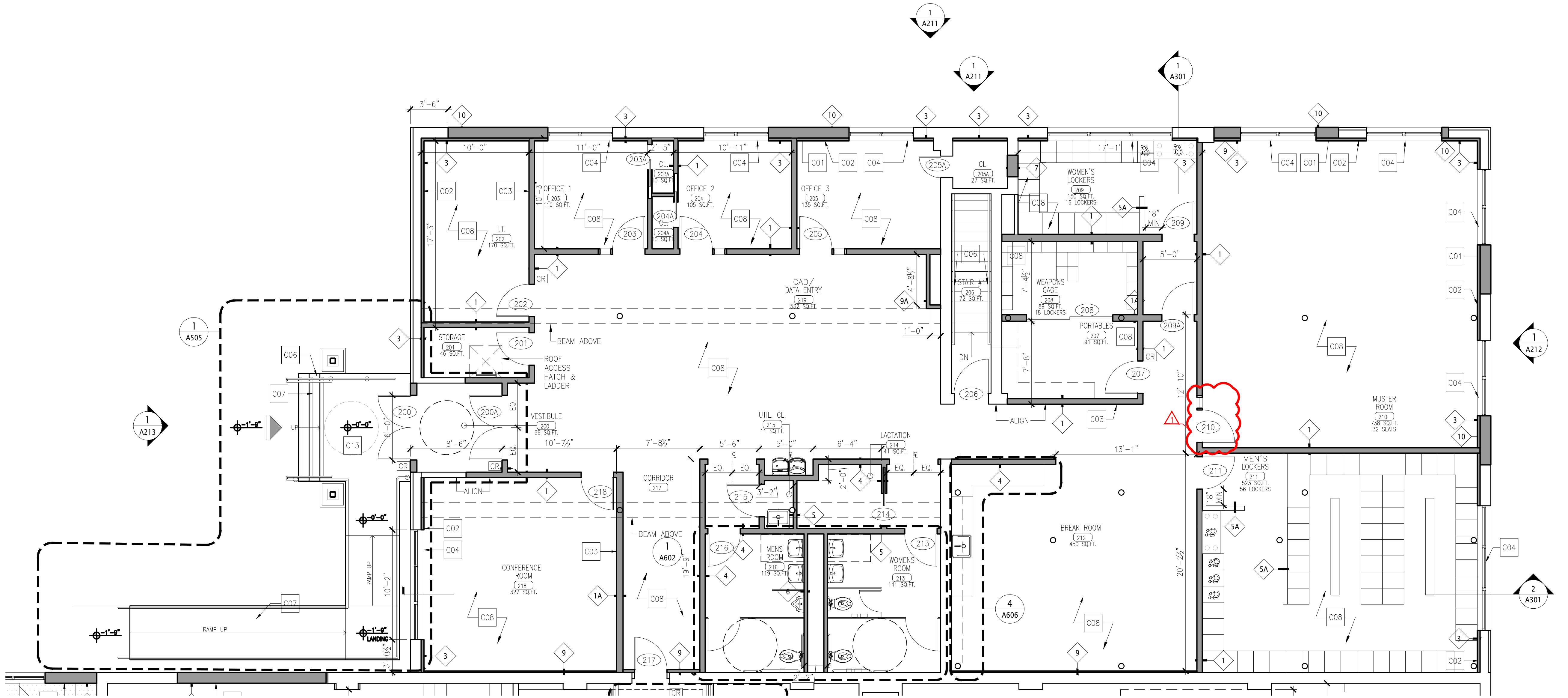
23 NEW HEMPSTEAD RD
NEW CITY, NY 10956

UPPER LEVEL CONSTRUCTION
FLOOR PLAN

PROJECT NO.: 2616-00 SCALE:

DRAWING NO.:

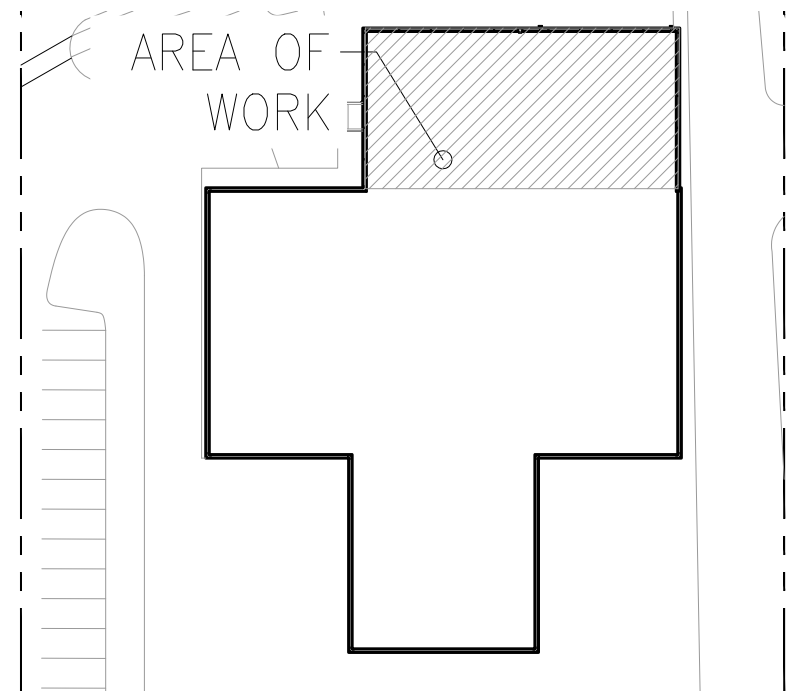
A112.00



1 UPPER LEVEL CONSTRUCTION FLOOR PLAN
SCALE: 3/16" = 1'-0"

LEGEND SYMBOLS	
	KEYED NOTE TAG. SEE CONSTRUCTION KEY NOTES.
	PARTITION TYPE REFER TO A501.00
	EXISTING TO REMAIN
	NEW PARTITION OR INFILL
	LINTEL AT NEW OPENINGS
	NEW DOOR/ DOOR TAG. REFER TO A800
	EXISTING COLUMN
	CARD READER LOCATION
	ENTRANCE
	NEW CONCRETE SLAB (REFER TO STRUCTURAL DWGS.)

CONSTRUCTION NOTES			
C01	PROVIDE CMU TO PATCH EXISTING OPENING	C11	PROVIDE METAL STAIR AND RAILING
C02	PROVIDE FURRING, TYPICAL ON EXISTING EXTERIOR CMU WALLS. REFER TO PARTITION TYPES DWG A501.00	C12	PROVIDE GARAGE DOOR SYSTEM AND NEW DOOR HEADER. REFER TO SHEET S503 FOR DETAILS
C03	PROVIDE PARTITION. REFER TO PARTITION TYPES DWG A501	C13	PROVIDE CANOPY SYSTEM
C04	PROVIDE WINDOW SYSTEM. REFER TO WINDOW SCHEDULE A803 * WINDOWS TO BE INSTALLED 6" AWAY FROM EXISTING OPENING	C14	PROVIDE CONCRETE STEP
C05	PROVIDE CONCRETE SLAB AND REINFORCEMENT. REFER TO DETAIL 8 DWG S503 FOR NEW SLAB DETAIL.	C15	PROVIDE NEW FINISH
C06	PROVIDE STAINLESS STEEL HANDRAIL	C16	PROVIDE WALL HUNG PRIVACY SCREEN
C07	PROVIDE CONCRETE STAIRS, SIDEWALK WITH WATERPROOFING. STAIRS TO SLOPE AWAY FROM BUILDING AND TO HAVE ABRASIVE STEEL INSERT 4" AWAY FROM EACH END	C17	PROVIDE COLLECTOR BOX WITH BOX DOWNSPOUT/ LEADER
C08	PROVIDE FLOOR FINISH. REFER TO FINISHES SCHEDULE	C18	PROVIDE LINTEL AT MASONRY OPENING. (REFER TO STRUCTURAL DWGS)
C09	PROVIDE PLUMBING FIXTURES. REFER TO PLUMBING SCHEDULE	C19	PROVIDE LOUVER WITH WIRE MESH SCREEN, REFER TO MEP DRAWINGS
C10	PROVIDE INTERIOR RAMP, REFER TO DETAIL 10 DWG A607	C20	PROVIDE LIQUID WATERPROOFING AT FOUNDATION WALL. REFER TO DETAIL 9/A609
C21	PROVIDE 4" PERFORATED FOOTING DRAIN W/ FILTER FABRIC AND GRAVEL. REFER TO DETAIL 9/A609	C22	PROVIDE DOOR SYSTEM. REFER TO DOOR SCHEDULE SHEET A801.
NOTE: NOT ALL TAGS ARE USED IN THIS DRAWING			



A KEY PLAN
NOT TO SCALE

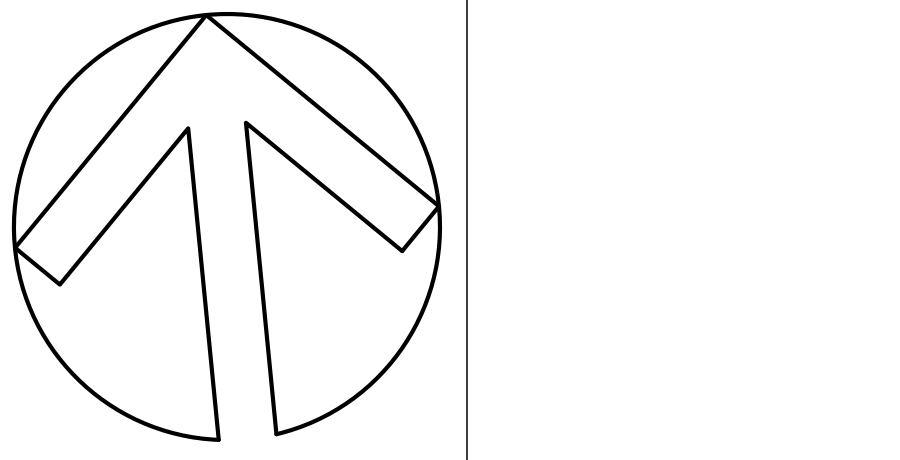


NOTE:
1. SEE ELECTRICAL DRAWINGS FOR LIGHTING PLAN AND SCHEDULE
2. SEE ELECTRICAL DRAWINGS FOR POWER AND DATA PLANS.



ISSUE NO. 1	10/11/2024	ADDENDUM NO. 1
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ISSUE NO.	ISSUE DATE	DESCRIPTION
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CAPITAL PROJECT #1521
SHERIFF'S OPERATIONS
BUILDING

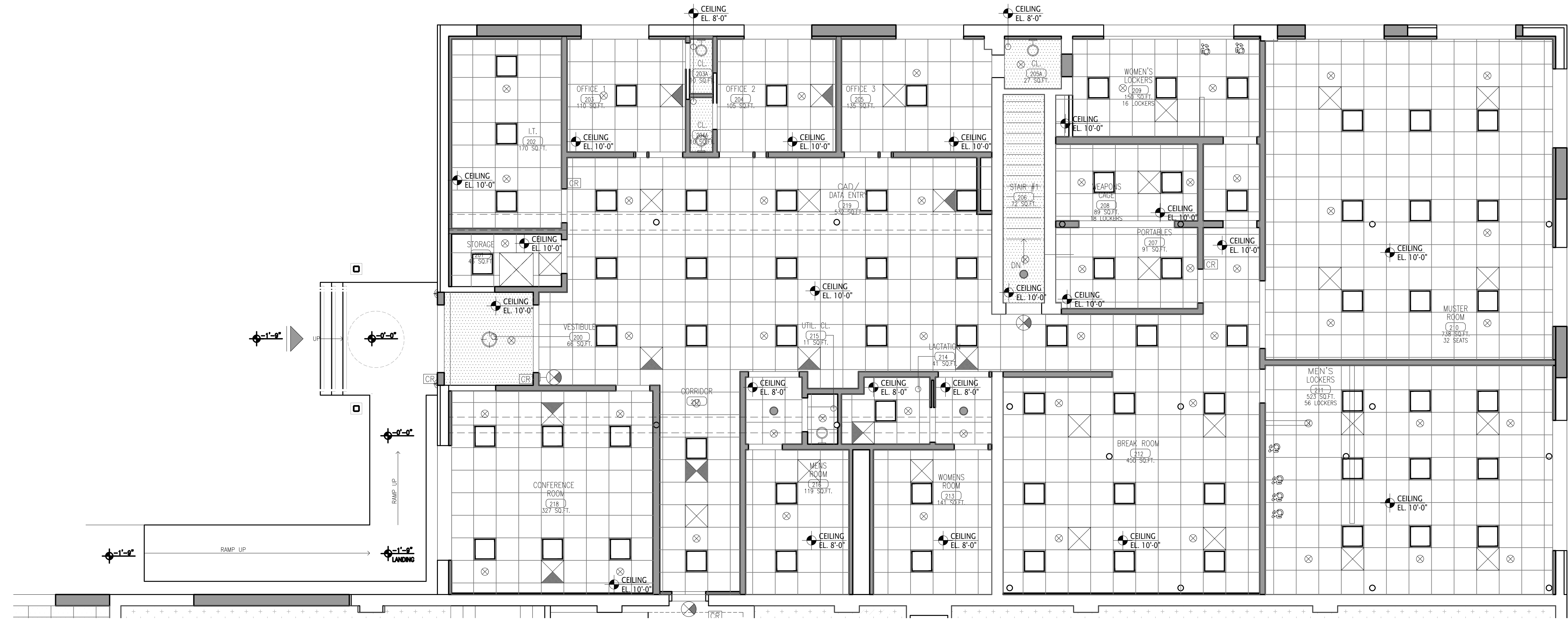
23 NEW HEMPSTEAD RD
NEW CITY, NY 10956

UPPER LEVEL
REFLECTED CEILING PLAN

PROJECT NO.: 2616-00 SCALE:

DRAWING NO.:

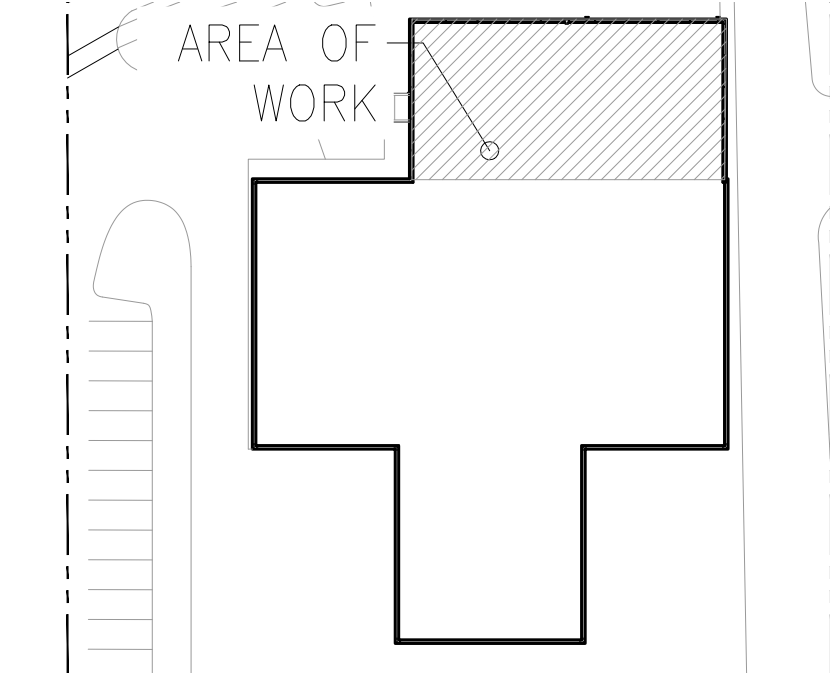
A122.00



1 UPPER LEVEL REFLECTED CEILING PLAN
SCALE: 3/16" = 1'-0"

LEGEND SYMBOLS			
	2X2 CEILING GRIND		RECESSED LIGHT FIXTURE.
	GYP BOARD CEILING		CEILING MOUNTED LIGHT FIXTURE.
	2X2 FLAT PANEL LED LIGHT FIXTURE.		RECESSED LIGHT FIXTURE FOR WET AREAS.
	8"x48" SUSPENDED LIGHT FIXTURE.		SHOWER TRANSFER VENT
	10"x14" SUSPENDED LIGHT FIXTURE.		WALL MOUNTED LIGHT FIXTURE.
	BROWNLEE FLEX BAR LIGHT FIXTURE		WALL MOUNTED OCCUPANCY SENSOR.
	DIFFUSER.(SEE MECHANICAL DWGS. FOR TYPE)		WALL MOUNTED EXIT LIGHT. DIRECTIONAL ARROWS INDICATED.
	ROUND DIFFUSER.(SEE MECHANICAL DWGS.)		CEILING OR PENDANT MOUNTED EXIT LIGHT. DIRECTIONAL ARROWS INDICATED.
	SPRINKLER HEAD.(SEE SPRINKLER DWGS.)		SMOKE DETECTOR.
			CARBON MONOXIDE DETECTOR.
			EXTENT OF CEILING PATCH AND PAINT WORK AT GARAGE AS ALTERNATE #2.

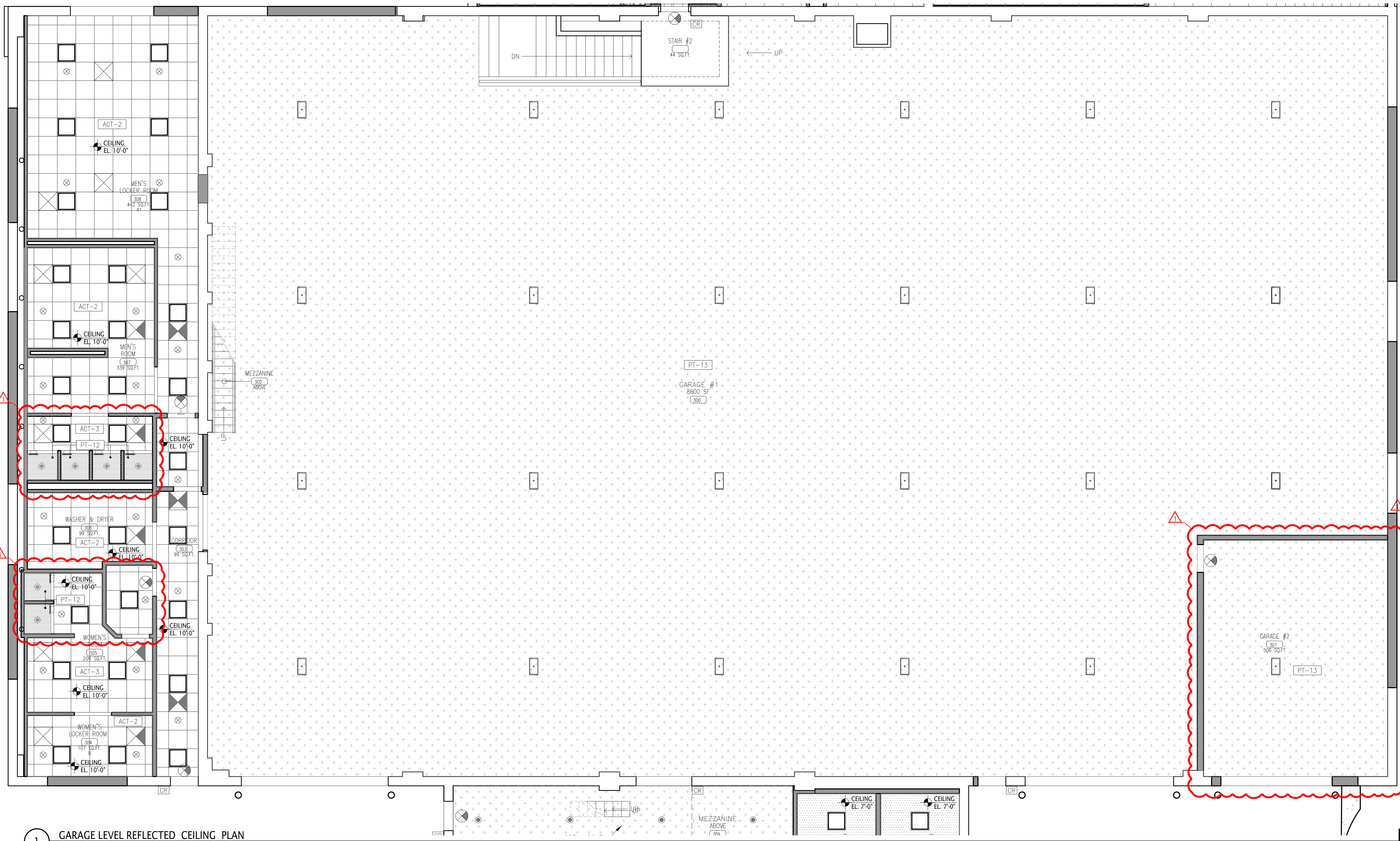
NOTE:
1. SEE ELECTRICAL DRAWINGS FOR LIGHTING PLAN AND SCHEDULE
2. SEE ELECTRICAL DRAWINGS FOR POWER AND DATA PLANS.



A KEY PLAN
NOT TO SCALE

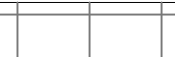
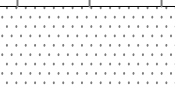
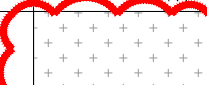


N:\10 projects\government\2616-00 - rockland county - highway garage reno (22-433)\2616-00_drawing\2616-00_A123-00.dwg
one eighth inch = one foot
one quarter inch = one foot
three eighths inch = one foot
one half inch = one foot
one inch = one foot
one eighth inch = one foot
one quarter inch = one foot
three eighths inch = one foot
one half inch = one foot
one inch = one foot

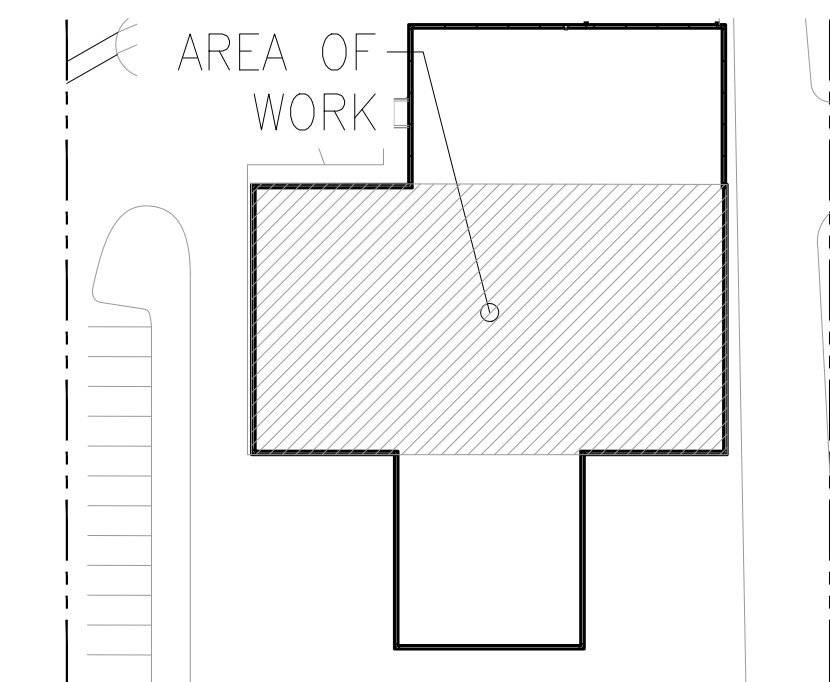


1 GARAGE LEVEL REFLECTED CEILING PLAN
SCALE: 3/16" = 1'-0"

LEGEND SYMBOLS

	2X2 CEILING GRIND		RECESSED LIGHT FIXTURE.		RECESSED LIGHT FIXTURE FOR WET AREAS.
	GYP BOARD CEILING		CEILING MOUNTED LIGHT FIXTURE.		SHOWER TRANSFER VENT
	2X2 FLAT PANEL LED LIGHT FIXTURE.		WALL MOUNTED LIGHT FIXTURE.		
	8"x48" SUSPENDED LIGHT FIXTURE.		WALL MOUNTED OCCUPANCY SENSOR.		
	10"x14" SUSPENDED LIGHT FIXTURE.		WALL MOUNTED EXIT LIGHT. DIRECTIONAL ARROWS INDICATED.		
	BROWNLEE FLEX BAR LIGHT FIXTURE		CEILING OR PENDANT MOUNTED EXIT LIGHT. DIRECTIONAL ARROWS INDICATED.		
	DIFFUSER.(SEE MECHANICAL DWGS. FOR TYPE)		SMOKE DETECTOR.		
	ROUND DIFFUSER.(SEE MECHANICAL DWGS.)		CARBON MONOXIDE DETECTOR.		
	SPRINKLER HEAD.(SEE SPRINKLER DWGS.)		EXTENT OF CEILING PATCH AND PAINT WORK AT GARAGE AS ALTERNATE #2.		

NOTE:
1. SEE ELECTRICAL DRAWINGS FOR LIGHTING PLAN AND SCHEDULE.
2. SEE ELECTRICAL DRAWINGS FOR POWER AND DATA PLANS.



A KEY PLAN
NOT TO SCALE



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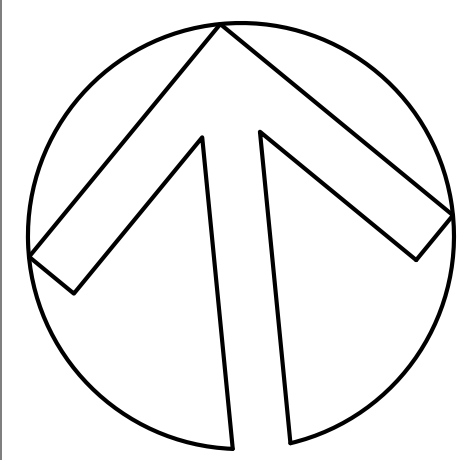
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	10/11/2024	ADDENDUM NO. 1
ISSUE NO. 1	09/03/2024	ISSUED FOR BID
ISSUE NO.	ISSUE DATE	DESCRIPTION



CAPITAL PROJECT #1521
SHERIFF'S OPERATIONS
BUILDING

23 NEW HEMPSTEAD RD
NEW CITY, NY 10956

GARAGE LEVEL
REFLECTED CEILING PLAN

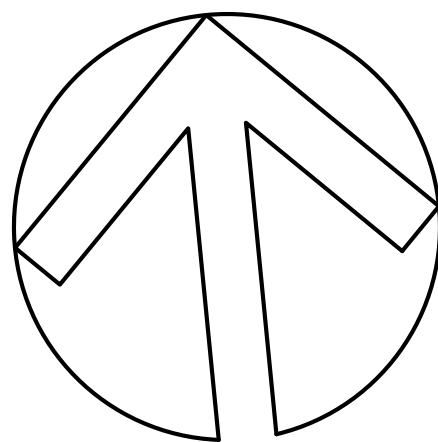
PROJECT NO.: 2616-00 SCALE:

DRAWING NO.:

A123.00

10/11/2024	ADDENDUM NO. 1
09/05/2024	ISSUED FOR BID

ISSUE NO.	ISSUE DATE	DESCRIPTION
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CAPITAL PROJECT #1521 SHERIFF'S OPERATIONS BUILDING

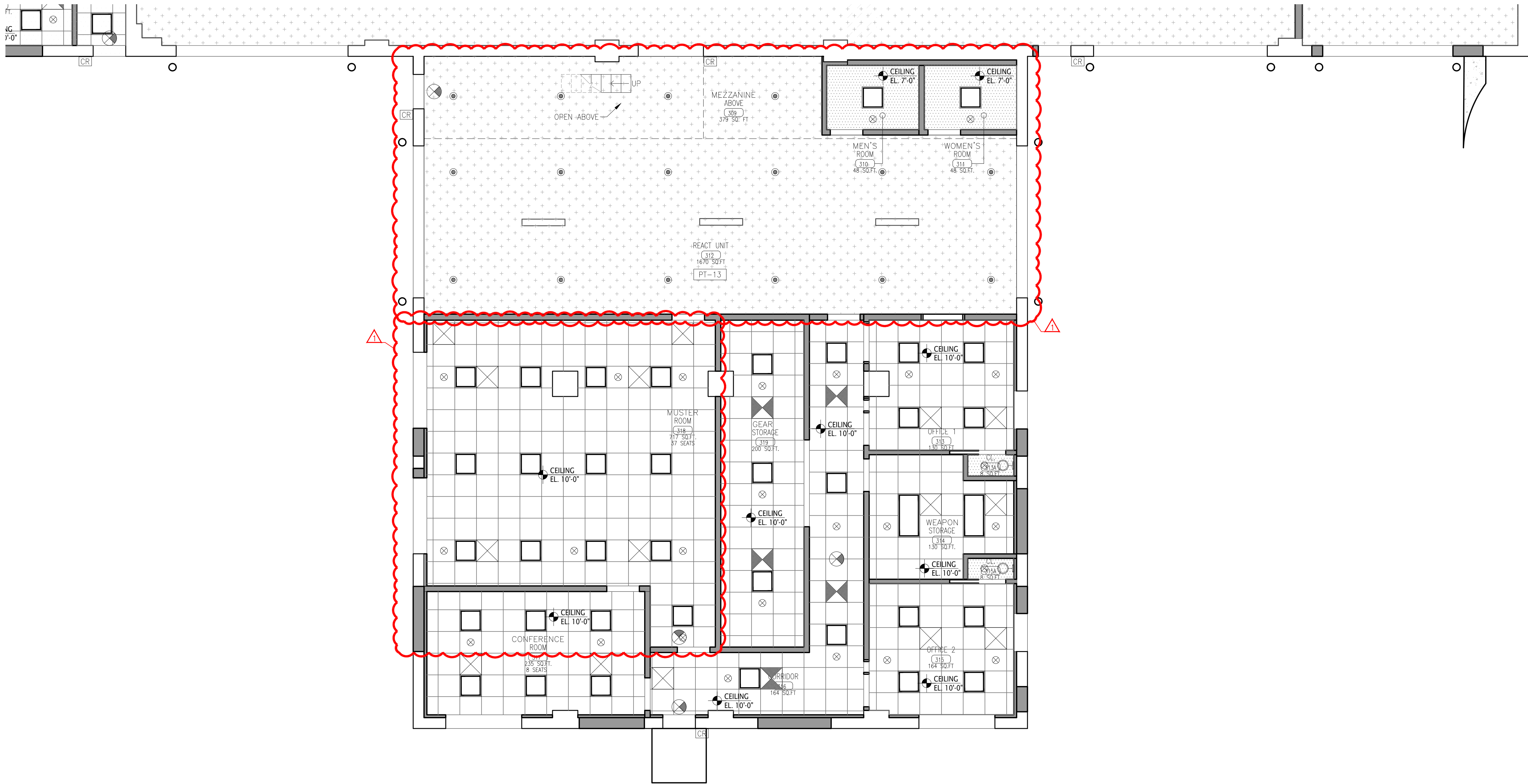
23 NEW HEMPSTEAD RD
NEW CITY, NY 10956

GARAGE LEVEL REFLECTED CEILING PLAN (REACT)

PROJECT NO.: 2616-00 SCALE:

DRAWING NO.:

A124.00



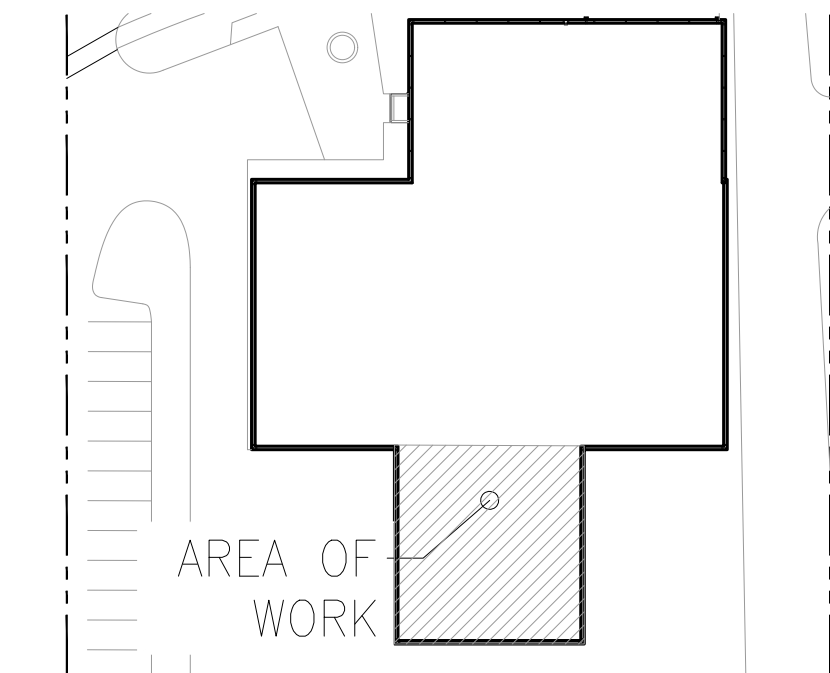
1 GARAGE LEVEL REFLECTED CEILING PLAN(REACT)

SCALE: 3/16" = 1'-0"

LEGEND SYMBOLS

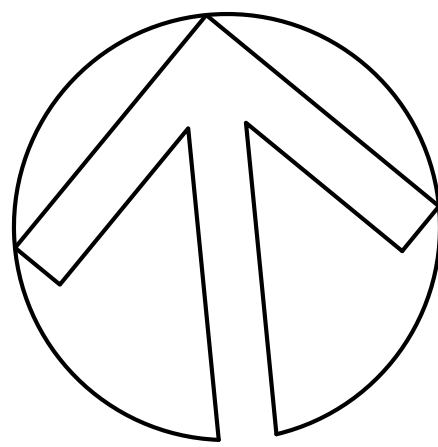
	2X2 CEILING GRID		RECESSED LIGHT FIXTURE.		RECESSED LIGHT FIXTURE FOR WET AREAS.
	GYP BOARD CEILING		CEILING MOUNTED LIGHT FIXTURE.		SHOWER TRANSFER VENT
	2X2 FLAT PANEL LED LIGHT FIXTURE.		WALL MOUNTED LIGHT FIXTURE.		
	8"x48" SUSPENDED LIGHT FIXTURE.		WALL MOUNTED OCCUPANCY SENSOR.		
	10"x14" SUSPENDED LIGHT FIXTURE.		WALL MOUNTED EXIT LIGHT. DIRECTIONAL ARROWS INDICATED.		
	BROWNLEE FLEX BAR LIGHT FIXTURE		CEILING OR PENDANT MOUNTED EXIT LIGHT. DIRECTIONAL ARROWS INDICATED.		
	DIFFUSER.(SEE MECHANICAL DWGS. FOR TYPE)		SMOKE DETECTOR.		
	ROUND DIFFUSER.(SEE MECHANICAL DWGS.)		CARBON MONOXIDE DETECTOR.		
	SPRINKLER HEAD.(SEE SPRINKLER DWGS.)		EXTENT OF CEILING PATCH AND PAINT WORK AT GARAGE AS ALTERNATE #2.		

NOTE:
1. SEE ELECTRICAL DRAWINGS FOR LIGHTING PLAN AND SCHEDULE.
2. SEE ELECTRICAL DRAWINGS FOR POWER AND DATA PLANS.



A KEY PLAN
NOT TO SCALE





CAPITAL PROJECT #1521 SHERIFF'S OPERATIONS BUILDING

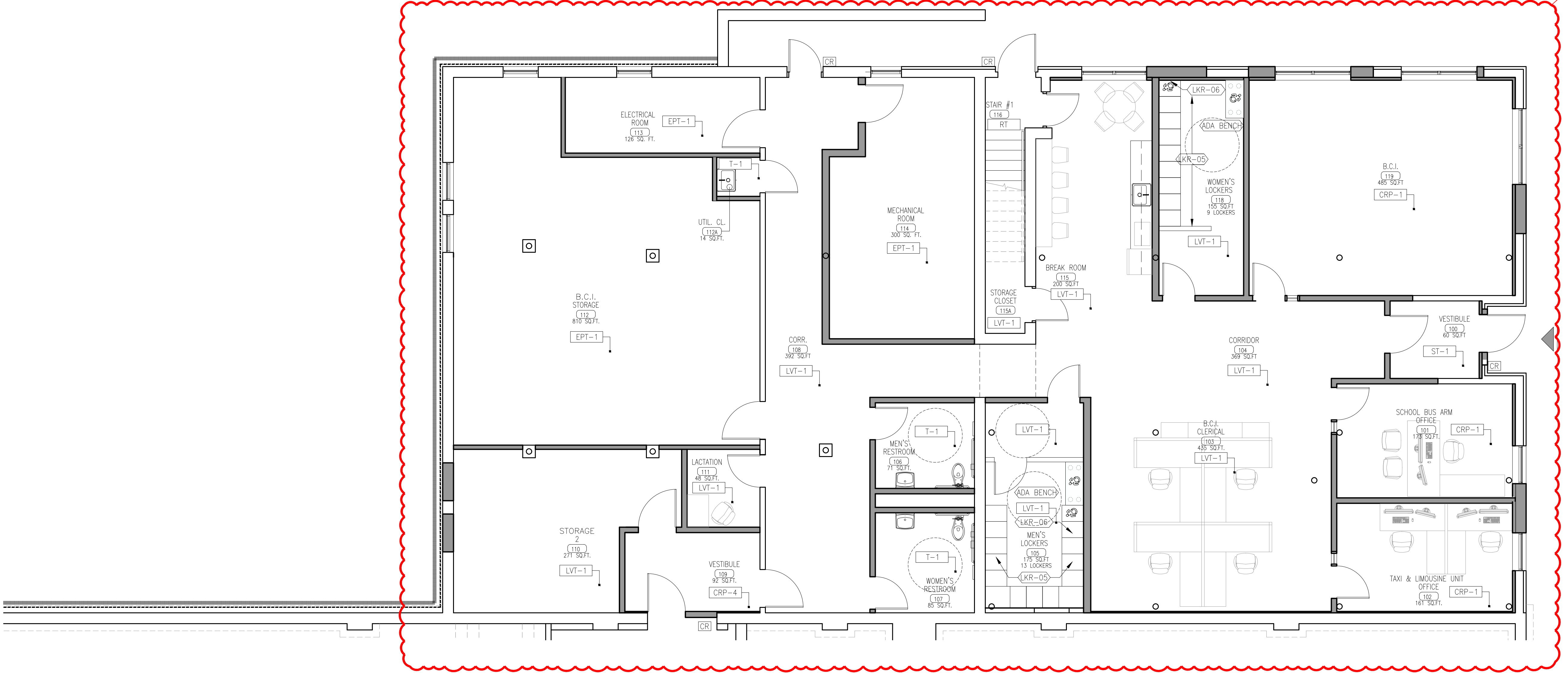
23 NEW HEMPSTEAD RD
NEW CITY, NY 10956

LOWER LEVEL FURNITURE & FINISH FLOOR PLAN

PROJECT NO.: 2616-00 SCALE:

DRAWING NO.:

A141.00

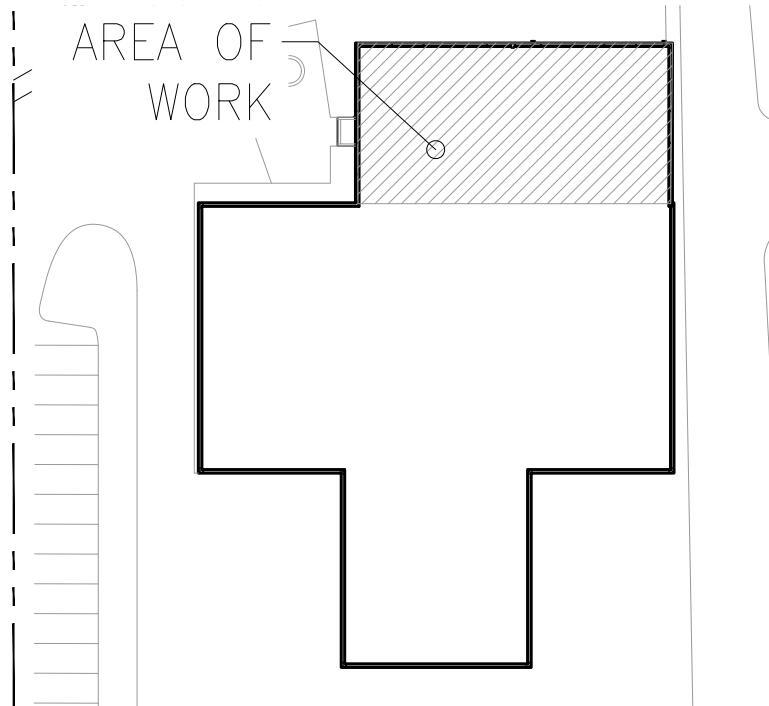


1 LOWER LEVEL FURNITURE FLOOR PLAN
SCALE: 3/16" = 1'-0"

LEGEND SYMBOLS

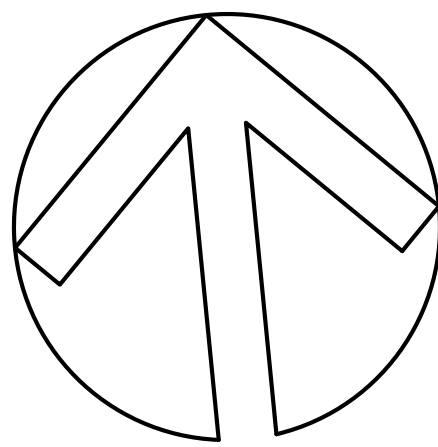
⟨LKR-01⟩	FACTORY ASSEMBLED ALUMINUM PISTOL LOCKER. 23-5/16" W X 8-1/8" D X 28-1/16" H
⟨LKR-02⟩	FACTORY ASSEMBLED WELDED STEEL RIFLE STORAGE. 15-3/4" W X 12" D X 47-1/2" H
⟨LKR-03⟩	FULLY FRAMED GEAR LOCKER. 24" W X 24" D X 72" H
⟨LKR-04⟩	UNASSEMBLED, WALL MOUNT GEAR STORAGE, 3 UNIT SECTIONS. 75 3/4" W X 20" D X 72" H
⟨LKR-05⟩	FULLY FRAMED GEAR LOCKER. 18" W X 24" D X 72" H
⟨LKR-06⟩	FULLY FRAMED GEAR LOCKER. ADA COMPLIANT 18" W X 24" D X 72" H
⟨BENCH⟩	LOCKER ROOM BENCH

- NOTE:
- LKR-01 AND LKR-02 ARE TO FURNISHED BY OWNER AND
INSTALLED BY CONTRACTOR.
 - LKR-03, LKR-04 AND LKR-05 AND BENCHES ARE TO BE
PROVIDED BY CONTRACTOR.
 - LKR-06 ARE ADA COMPLIANT.
 - FURNITURE TO BE FURNISHED BY OWNER INSTALLED BY
CONTRACTOR UNLESS SPECIFIED OTHERWISE.
 - SEE ELECTRICAL DRAWINGS FOR POWER AND DATA LOCATIONS



A KEY PLAN
NOT TO SCALE





CAPITAL PROJECT #1521 SHERIFF'S OPERATIONS BUILDING

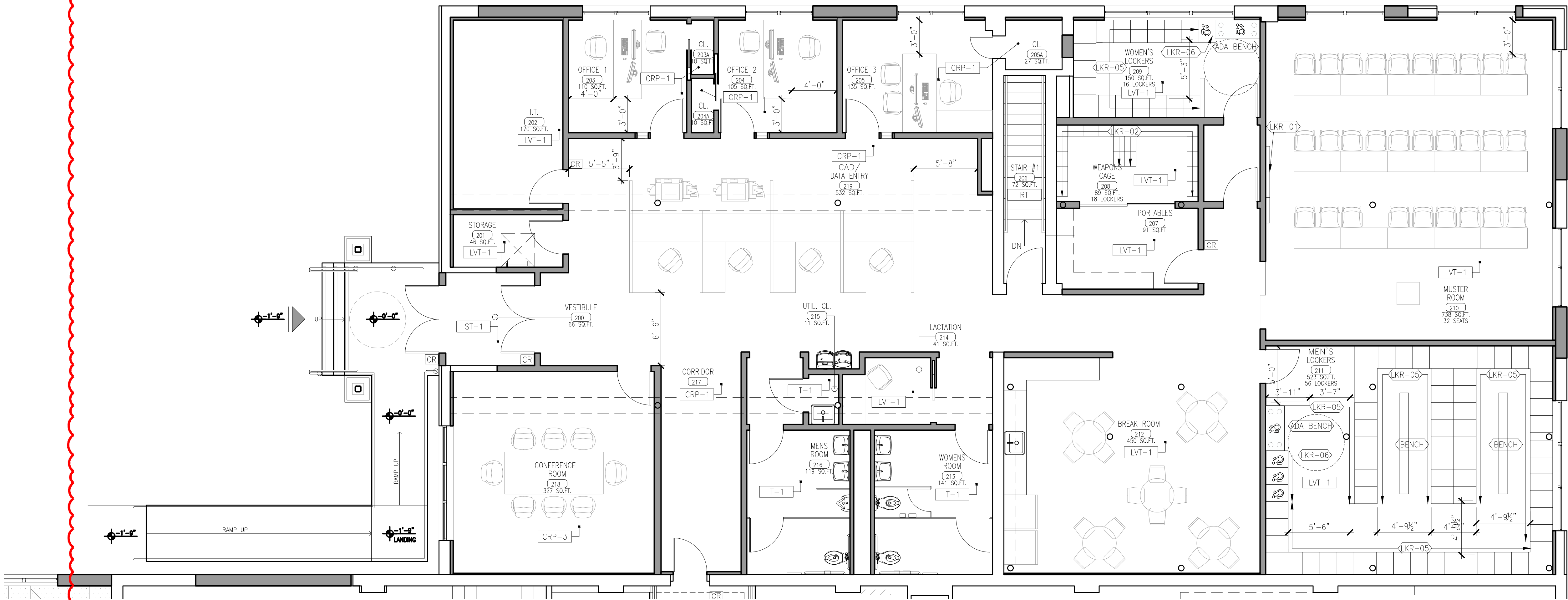
23 NEW HEMPSTEAD RD
NEW CITY, NY 10956

UPPER LEVEL FURNITURE & FINISH FLOOR PLAN

PROJECT NO.: 2616-00 SCALE:

DRAWING NO.:

A142.00

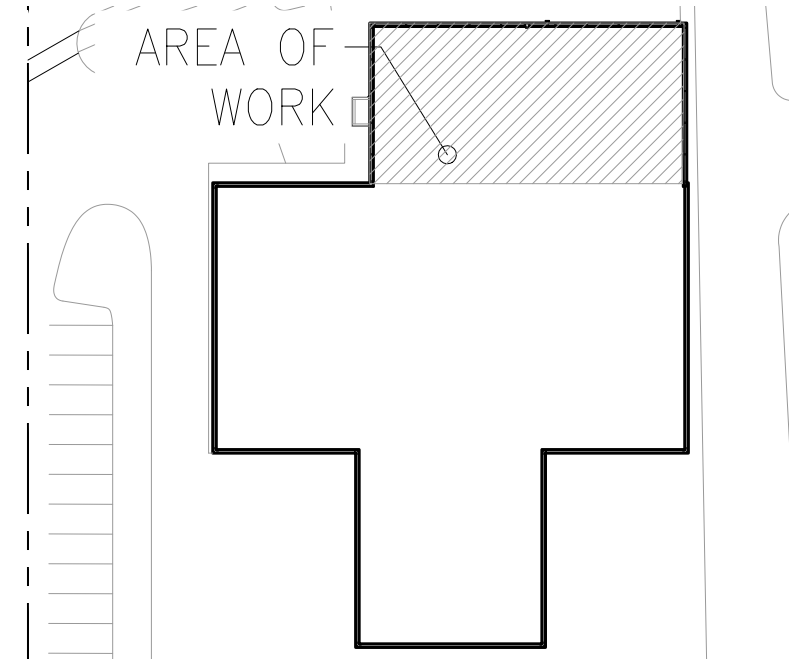


1 UPPER LEVEL FURNITURE FLOOR PLAN
SCALE: 3/16" = 1'-0"

LEGEND SYMBOLS

⟨KR-01⟩	FACTORY ASSEMBLED ALUMINUM PISTOL LOCKER. 23-5/16" W X 8-1/8" D X 28-1/16" H
⟨KR-02⟩	FACTORY ASSEMBLED WELDED STEEL RIFLE STORAGE. 15-3/4" W X 12" D X 47-1/2" H
⟨KR-03⟩	FULLY FRAMED GEAR LOCKER. 24" W X 24" D X 72" H
⟨KR-04⟩	UNASSEMBLED, WALL MOUNT GEAR STORAGE, 3 UNIT SECTIONS, 75 3/4" W X 20" D X 72" H
⟨KR-05⟩	FULLY FRAMED GEAR LOCKER. 18" W X 24" D X 72" H
⟨KR-06⟩	FULLY FRAMED GEAR LOCKER, ADA COMPLIANT 18" W X 24" D X 72" H
⟨BENCH⟩	LOCKER ROOM BENCH

- NOTE:
- LKR-01 AND LKR-02 ARE TO BE FURNISHED BY OWNER AND INSTALLED BY CONTRACTOR.
 - LKR-03, LKR-04 AND LKR-05 AND BENCHES ARE TO BE PROVIDED BY CONTRACTOR.
 - LKR-06 ARE ADA COMPLIANT.
 - FURNITURE TO BE FURNISHED BY OWNER INSTALLED BY CONTRACTOR UNLESS SPECIFIED OTHERWISE.
 - SEE ELECTRICAL DRAWINGS FOR POWER AND DATA LOCATIONS



A KEY PLAN
NOT TO SCALE

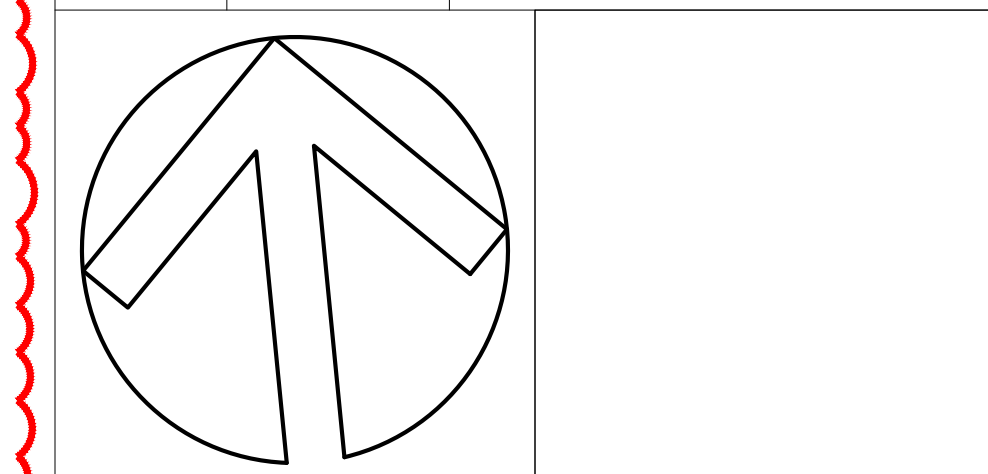


**333 Westchester Avenue
White Plains, New York 10604
914-741-1115**


 ECMS
 10 FILMONT DR
 NEW CITY, NY 10956
 (914) 332-7658

[illegible]

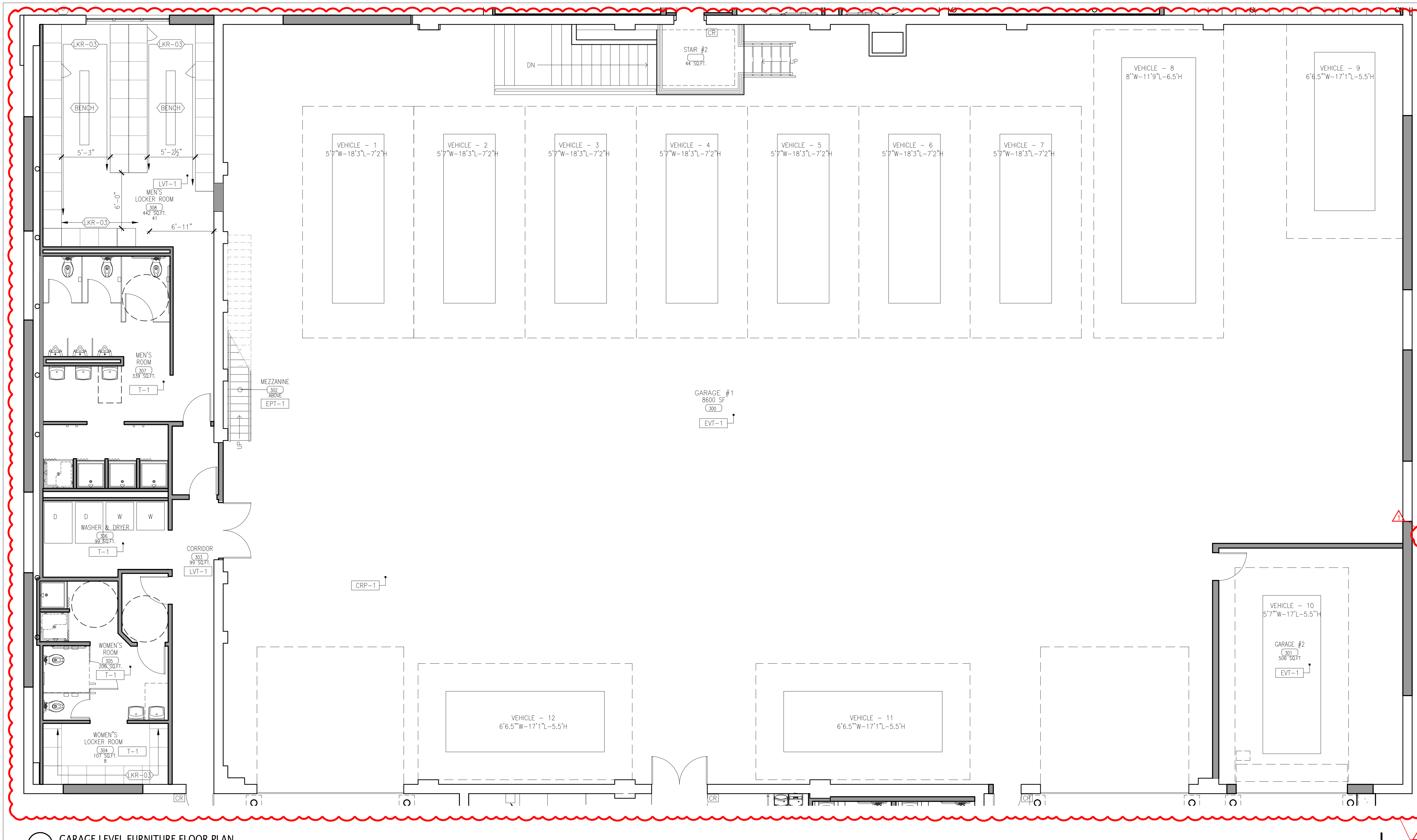
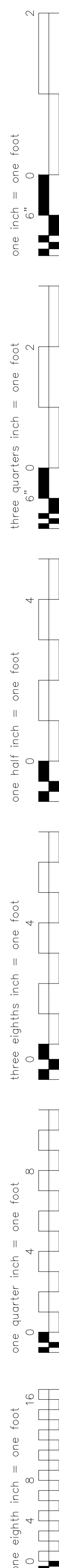
ISSUE NO.	ISSUE DATE	DESCRIPTION
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23 NEW HEMPSTEAD RD
NEW CITY, NY 10956

DRAWING NO.:

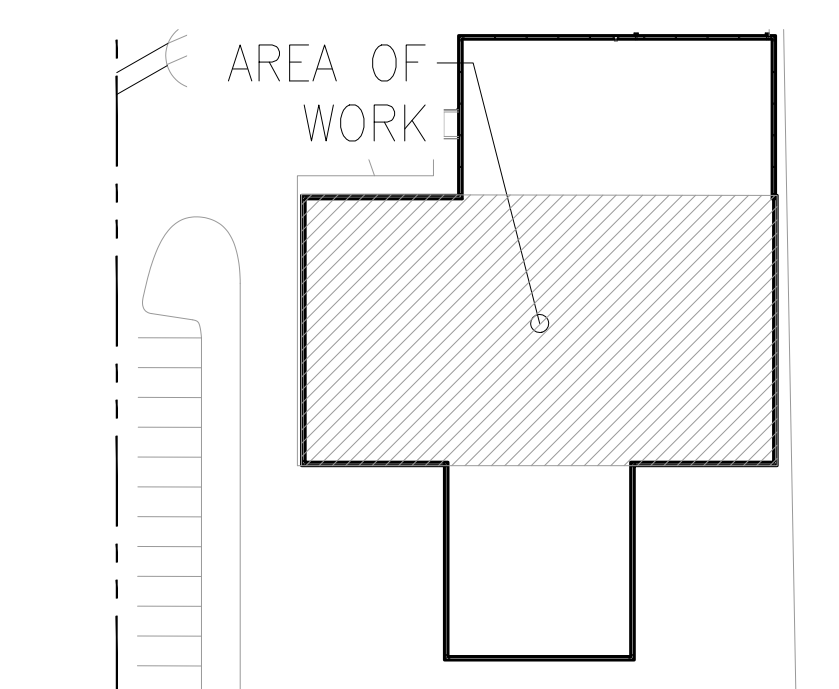
A143.00



1 GARAGE LEVEL FURNITURE FLOOR PLAN
SCALE: 3/16" = 1'-0"

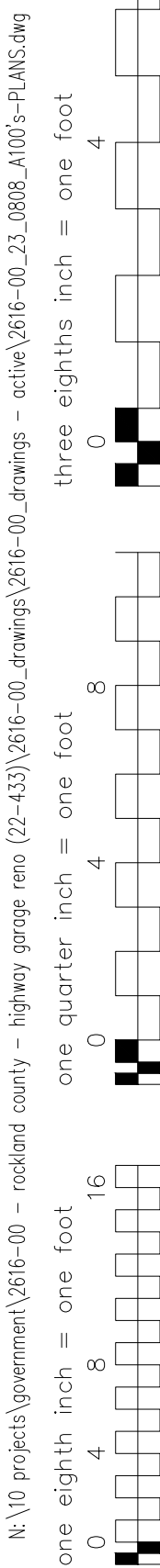
LEGEND SYMBOLS	
⬡(KR-01)	FACILITY ASSEMBLED ALUMINUM PISTOL LOCKER. 23-5/16" W X 8-1/8" D X 28-1/16" H
⬡(KR-02)	FACILITY ASSEMBLED WELDED STEEL RIFLE STORAGE. 15-3/4" W X 12" D X 47-1/2" H
⬡(KR-03)	FULLY FRAMED GEAR LOCKER. 24" W X 24" D X 72" H
⬡(KR-04)	UNASSEMBLED, WALL MOUNT GEAR STORAGE, 3 UNIT SECTIONS. 75 1/4" W X 20" D X 72" H
⬡(KR-05)	FULLY FRAMED GEAR LOCKER. 18" W X 24" D X 72" H
⬡(KR-06)	FULLY FRAMED GEAR LOCKER. ADA COMPLIANT 18" W X 24" D X 72" H
⬡(BENCH)	LOCKER ROOM BENCH

- NOTE:
- LKR-01 AND LKR-02 ARE TO FURNISHED BY OWNER AND INSTALLED BY CONTRACTOR.
 - LKR-03, LKR-04 AND LKR-05 AND BENCHES ARE TO BE PROVIDED BY CONTRACTOR.
 - LKR-06 ARE ADA COMPLAINT.
 - FURNITURE TO BE FURNISHED BY OWNER INSTALLED BY CONTRACTOR UNLESS SPECIFIED OTHERWISE.
 - SEE ELECTRICAL DRAWINGS FOR POWER AND DATA LOCATION

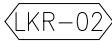
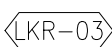
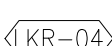
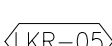
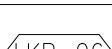
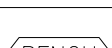


A KEY PLAN
NOT TO SCALE





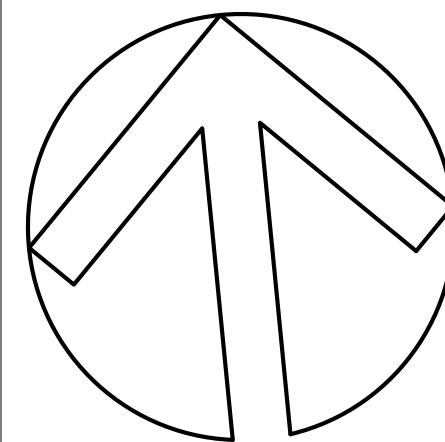
LEGEND SYMBOLS

	FACTORY ASSEMBLED ALUMINUM PISTOL LOCKER. 23-5/16" W X 8-1/8" D X 28-1/16" H
	FACTORY ASSEMBLED WELDED STEEL RIFLE STORAGE. 15-3/4" W X 12" D X 47-1/2" H
	FULLY FRAMED GEAR LOCKER. 24" W X 24" D X 72" H
	UNASSEMBLED, WALL MOUNT GEAR STORAGE, 3 UNIT SECTIONS. 75 3/4" W X 20" D X 72" H
	FULLY FRAMED GEAR LOCKER. 18" W X 24" D X 72" H
	FULLY FRAMED GEAR LOCKER. ADA COMPLIANT 18" W X 24" D X 72" H
	LOCKER ROOM BENCH

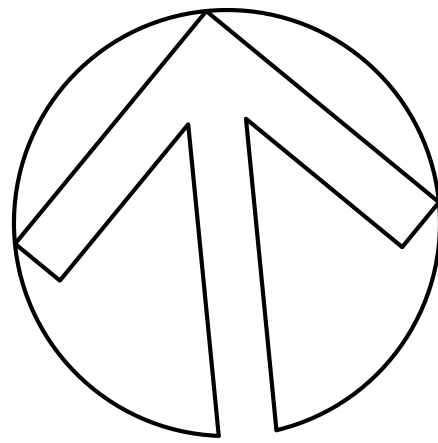
AREA OF WORK



REFERENCE
NORTH



A144.00



CAPITAL PROJECT #1521 SHERIFF'S OPERATIONS BUILDING

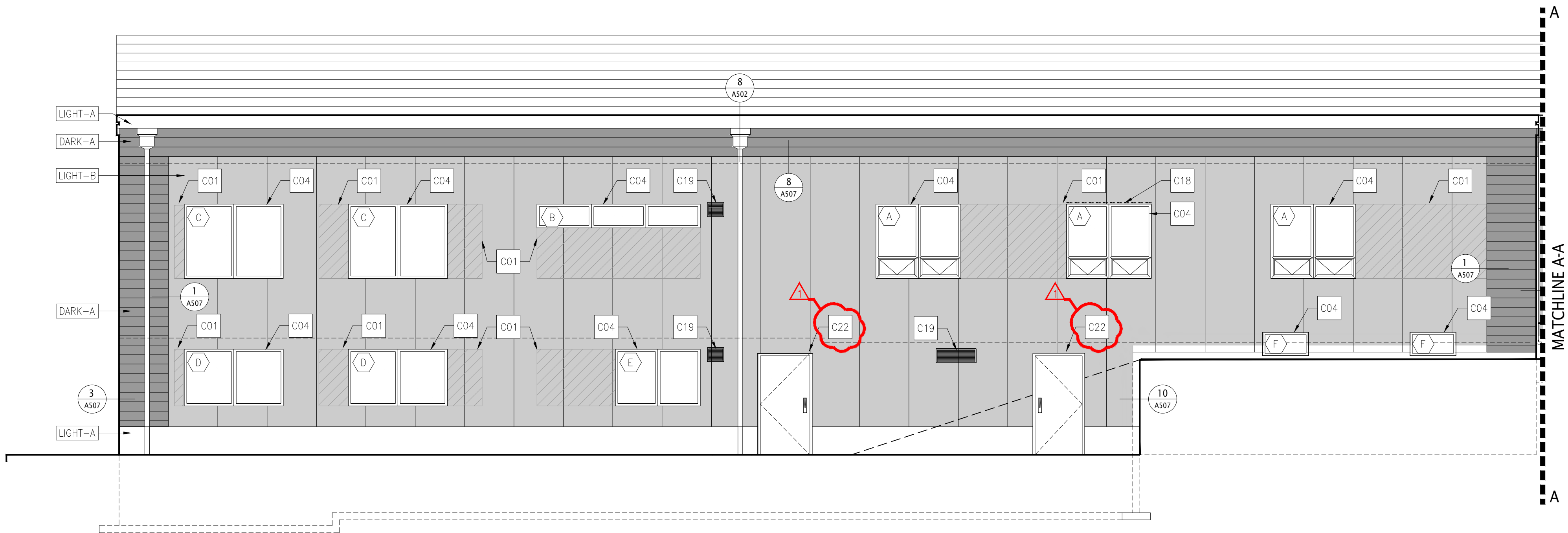
23 NEW HEMPSTEAD RD
NEW CITY, NY 10956

NORTH ELEVATION CONSTRUCTION

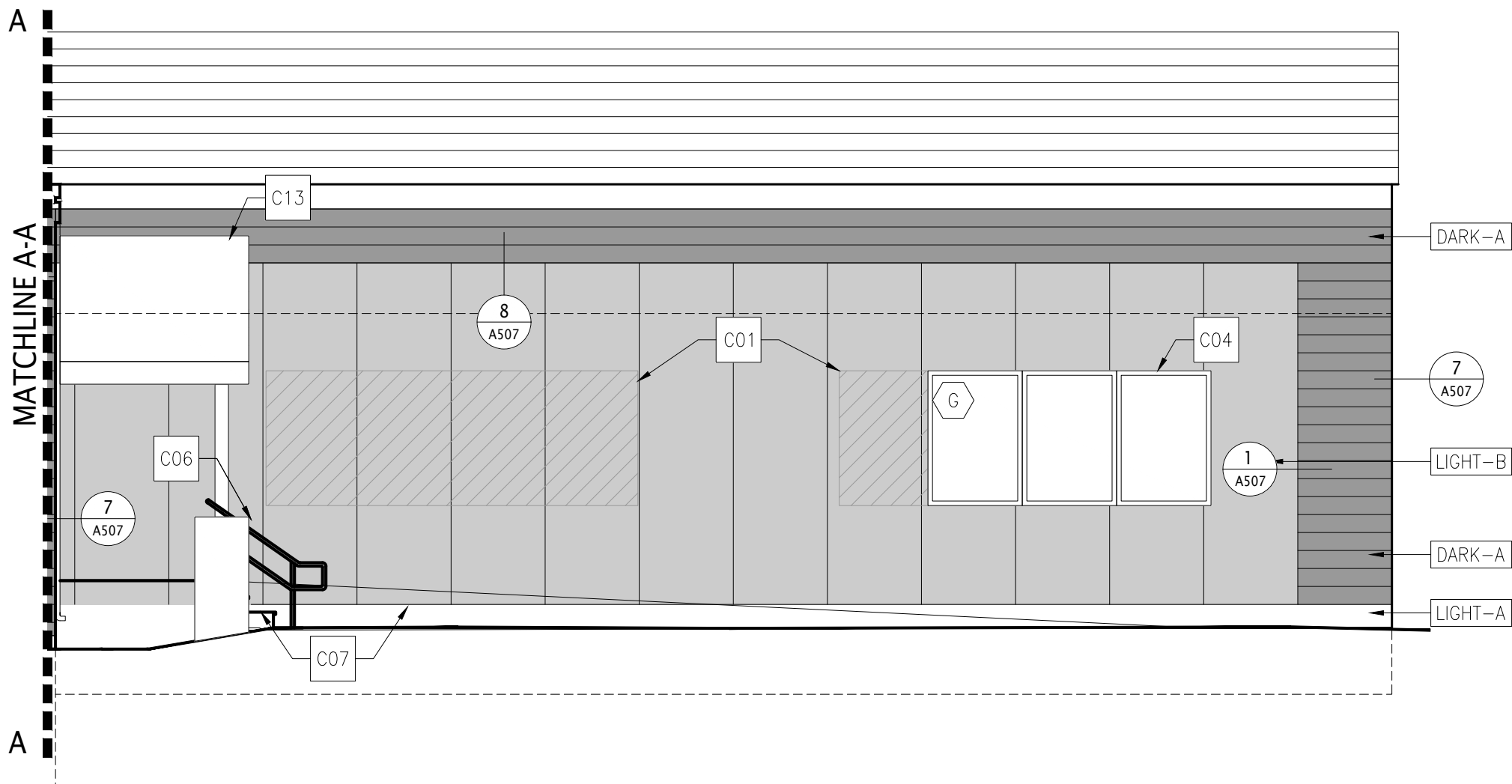
PROJECT NO.: 2616-00 SCALE:

DRAWING NO.:

A211.00



1 NORTH ELEVATION-A CONSTRUCTION
SCALE: 3/16" = 1'-0"



2 NORTH ELEVATION-B CONSTRUCTION
SCALE: 3/16" = 1'-0"

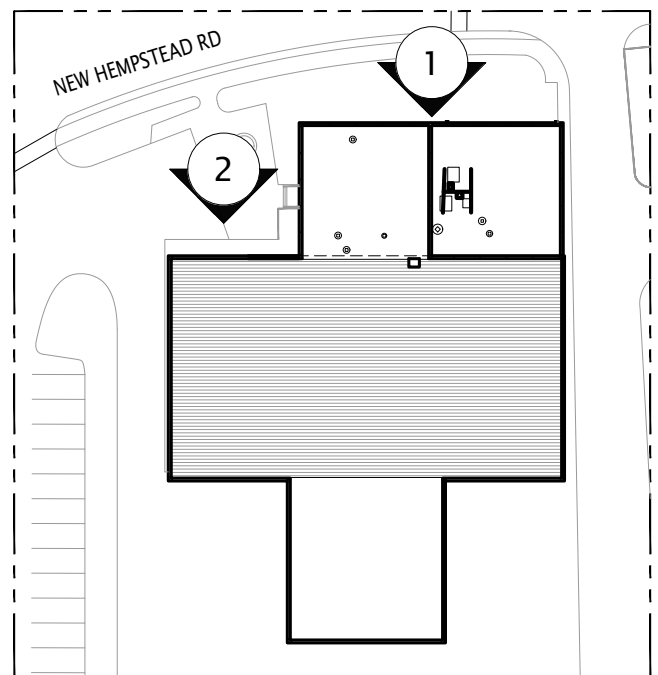
LEGEND SYMBOLS

C01	KEYED NOTE TAG. SEE KEY NOTES.
---	EXISTING TO BE REMAIN
---	NEW ELEMENT
#	WINDOW TAG. SEE WINDOW SCHEDULE SHEET A803.00 FOR WINDOW TYPE AND QTY.
///	EXISTING OPENING TO BE CLOSED WITH CMU BLOCK

CONSTRUCTION NOTES

C01	PROVIDE CMU TO PATCH EXISTING OPENING	C11	PROVIDE METAL STAIR AND RAILING	C21	PROVIDE 4" PERFORATED FOOTING DRAIN W/ FILTER FABRIC AND GRAVEL. REFER TO DETAIL 9/A609
C02	PROVIDE FURRING, TYPICAL ON EXISTING EXTERIOR CMU WALLS. REFER TO PARTITION TYPES DWG A501.00	C12	PROVIDE GARAGE DOOR SYSTEM AND NEW DOOR HEADER. REFER TO SHEET S503 FOR DETAILS	C22	PROVIDE DOOR SYSTEM. REFER TO DOOR SCHEDULE SHEET A801.
C03	PROVIDE PARTITION. REFER TO PARTITION TYPES DWG A501	C13	PROVIDE CANOPY SYSTEM		
C04	PROVIDE WINDOW SYSTEM. REFER TO WINDOW SCHEDULE A803 * WINDOWS TO BE INSTALLED 6" AWAY FROM EXISTING OPENING	C14	PROVIDE CONCRETE STEP		
C05	PROVIDE CONCRETE SLAB AND REINFORCEMENT. REFER TO DETAIL 8 DWG S503 FOR NEW SLAB DETAIL.	C15	PROVIDE NEW FINISH		
C06	PROVIDE STAINLESS STEEL HANDRAIL	C16	PROVIDE WALL HUNG PRIVACY SCREEN		
C07	PROVIDE CONCRETE STAIRS, SIDEWALK WITH WATERPROOFING. STAIRS TO SLOPE AWAY FROM BUILDING AND TO HAVE ABRASIVE STEEL INSERT 4" AWAY FROM EACH END	C17	PROVIDE COLLECTOR BOX WITH BOX DOWNSPOUT/ LEADER		
C08	PROVIDE FLOOR FINISH. REFER TO FINISHES SCHEDULE	C18	PROVIDE LINTEL AT MASONRY OPENING. (REFER TO STRUCTURAL DWGS)		
C09	PROVIDE PLUMBING FIXTURES. REFER TO PLUMBING SCHEDULE	C19	PROVIDE LOUVER WITH WIRE MESH SCREEN, REFER TO MEP DRAWINGS		
C10	PROVIDE INTERIOR RAMP, REFER TO DETAIL 10 DWG A607	C20	PROVIDE LIQUID WATERPROOFING AT FOUNDATION WALL. REFER TO DETAIL 9/A609		

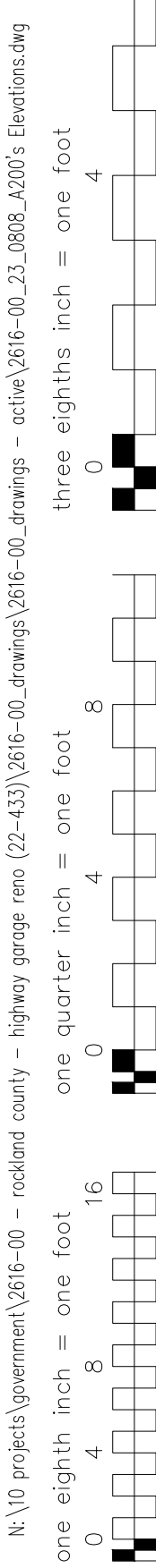
NOTE:
NOT ALL TAGS ARE USED IN THIS DRAWING



A KEY PLAN
NOT TO SCALE

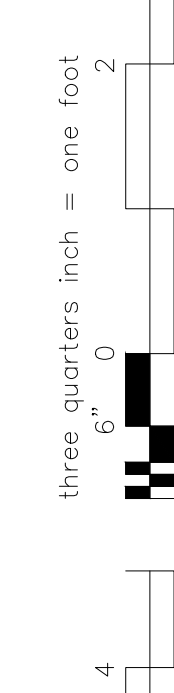


REFERENCE
NORTH



one inch = one foot

6" 0 2



0
one half inch = one foot

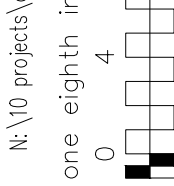
one quarter inch = one foot

0 4 8

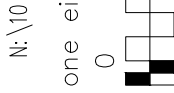
N:\10 projects\government\2616-00 - rock

one eighth inch = one foot

0 4 8 16



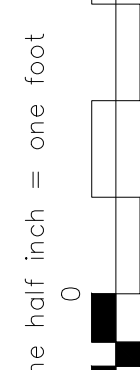
one ei
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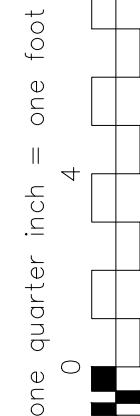
A212.00



three quarters inch = one foot



three eighths inch = one foot



one eighth inch = one foot

C21	PROVIDE 4" PERFORATED FOOTING DRAIN W/ FILTER FABRIC AND GRAVEL. REFER TO DETAIL 9/A609
C22	PROVIDE DOOR SYSTEM. REFER TO DOOR SCHEDULE SHEET A801.



REFERE
NOR

23 NEW HEMPSTEAD RD
NEW CITY, NY 10956

WEST ELEVATION
CONSTRUCTION

PROJECT NO.:	2616-00	SCALE:
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DRAWING NO.

A213.00

**333 Westchester Avenue
White Plains, New York 10604
914-741-1115**

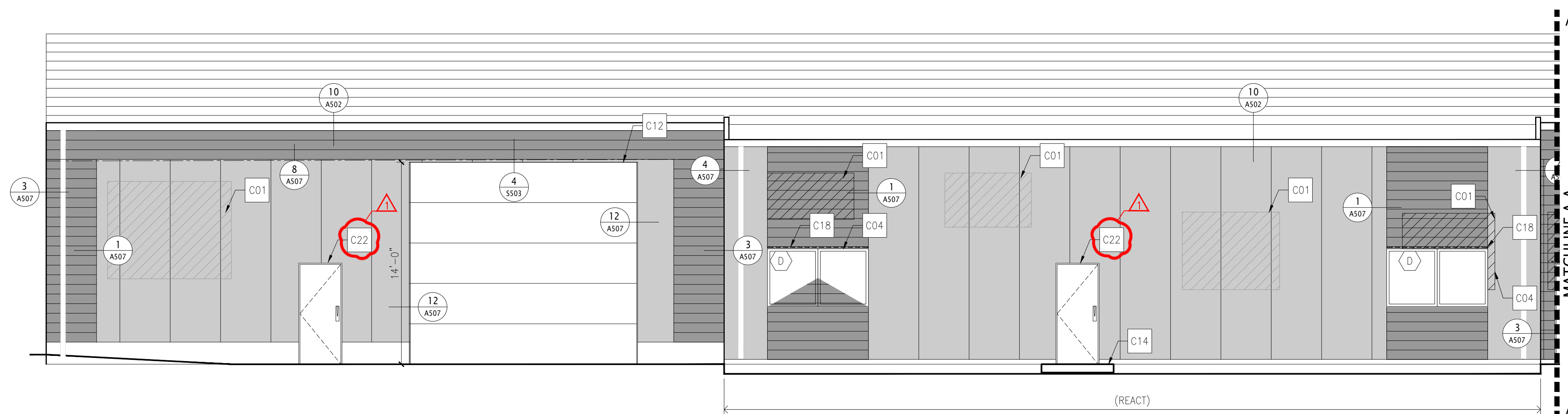
 ECMS
10 FILMONT DR
NEW CITY, NY 10956
(914) 332-7658

		10/11/2024	ADDENDUM NO. 1
ISSUE NO. 1	NOVEMBER 2024	ISSUE NO. 1	ISSUE NO. 1

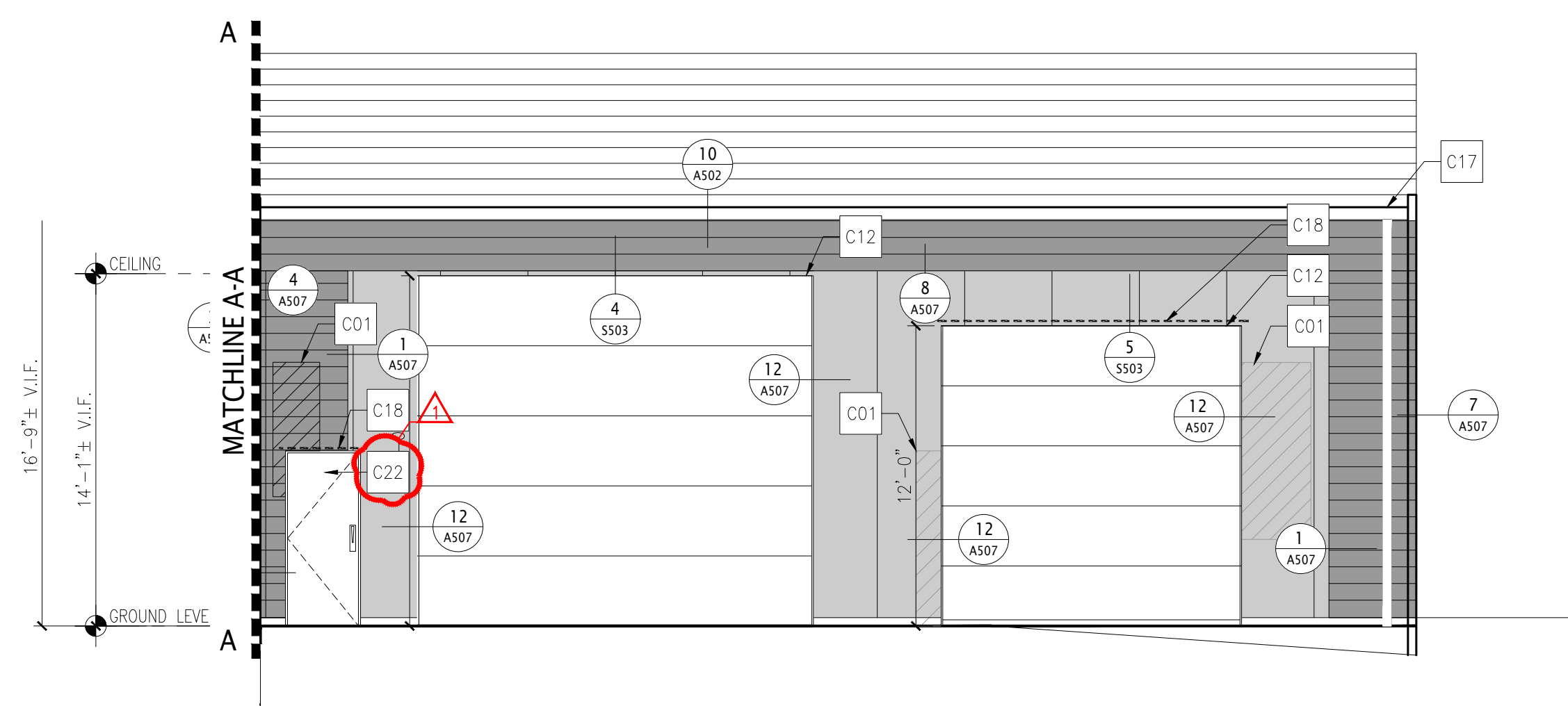
23 NEW HEMPSTEAD RD
NEW CITY, NY 10956

DRAWING NO.:

A214.00



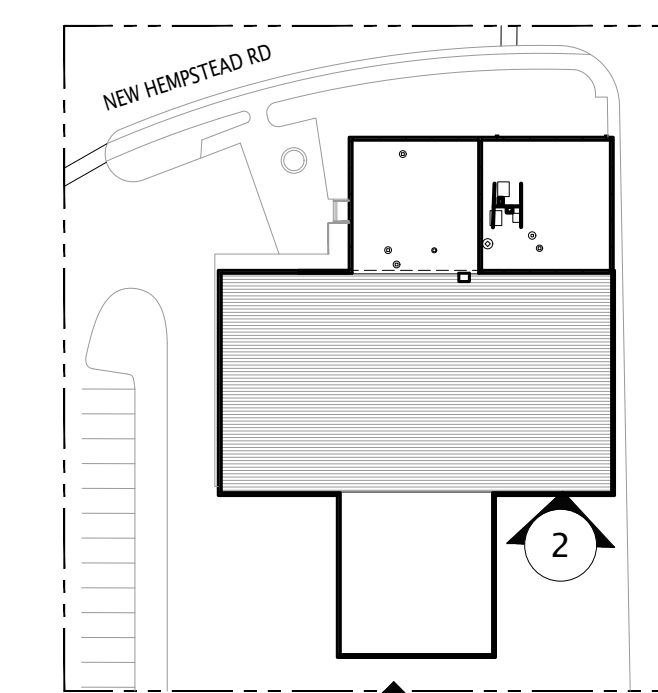
1 SOUTH ELEVATION-A CONSTRUCTION
SCALE: 3/16" = 1'-0"



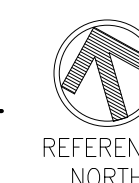
2 SOUTH ELEVATION-B CONSTRUCTION
SCALE: 3/16" = 1'-0"

LEGEND SYMBOLS	
	KEYED NOTE TAG. SEE KEY NOTES.
	EXISTING TO BE REMAIN
	NEW ELEMENT
	WINDOW TAG. SEE WINDOW SCHEDULE SHEET A803.00 FOR WINDOW TYPE AND QTY.
	EXISTING OPENING TO BE CLOSED WITH CMU BLOCK

CONSTRUCTION NOTES			
C01	PROVIDE CMU TO PATCH EXISTING OPENING	C11	PROVIDE METAL STAIR AND RAILING
C02	PROVIDE FURRING, TYPICAL ON EXISTING EXTERIOR CMU WALLS. REFER TO PARTITION TYPES DWG A501.00	C12	PROVIDE GARAGE DOOR SYSTEM AND NEW DOOR HEADER. REFER TO SHEET S503 FOR DETAILS
C03	PROVIDE PARTITION. REFER TO PARTITION TYPES DWG A501	C13	PROVIDE CANOPY SYSTEM
C04	PROVIDE WINDOW SYSTEM. REFER TO WINDOW SCHEDULE A803 *WINDOWS TO BE INSTALLED 6" AWAY FROM EXISTING OPENING	C14	PROVIDE CONCRETE STEP
C05	PROVIDE CONCRETE SLAB AND REINFORCEMENT. REFER TO DETAIL 8 DWG S503 FOR NEW SLAB DETAIL.	C15	PROVIDE NEW FINISH
C06	PROVIDE STAINLESS STEEL HANDRAIL	C16	PROVIDE WALL HUNG PRIVACY SCREEN
C07	PROVIDE CONCRETE STAIRS, SIDEWALK WITH WATERPROOFING. STAIRS TO SLOPE AWAY FROM BUILDING AND TO HAVE ABRASIVE STEEL INSERT 4" AWAY FROM EACH END	C17	PROVIDE COLLECTOR BOX WITH BOX DOWNSPOUT/ LEADER
C08	PROVIDE FLOOR FINISH. REFER TO FINISHES SCHEDULE	C18	PROVIDE LINTEL AT MASONRY OPENING. (REFER TO STRUCTURAL DWGS)
C09	PROVIDE PLUMBING FIXTURES. REFER TO PLUMBING SCHEDULE	C19	PROVIDE LOUVER WITH WIRE MESH SCREEN, REFER TO MEP DRAWINGS
C10	PROVIDE INTERIOR RAMP, REFER TO DETAIL 10 DWG A607	C20	PROVIDE LIQUID WATERPROOFING AT FOUNDATION WALL. REFER TO DETAIL 9/A609
		C21	PROVIDE 4" PERFORATED FOOTING DRAIN W/ FILTER FABRIC AND GRAVEL. REFER TO DETAIL 9/A609
		C22	PROVIDE DOOR SYSTEM. REFER TO DOOR SCHEDULE SHEET A801.
		NOTE: NOT ALL TAGS ARE USED IN THIS DRAWING	



A KEY PLAN
NOT TO SCALE



N:\10 projects\government\2616-00 - roadford county - highway garage reno (22-433)\2616-00 Drawings\2616-00_Finish_Schedule.dwg
one eighth inch = one foot
one quarter inch = one foot
three eighths inch = one foot
one half inch = one foot
three quarters inch = one foot
one inch = one foot

	A	B	C	D	E	F	G	H	I	J	K	L
1	COMMON AREA FINISH SCHEDULE											
2	FLOOR LEVEL	ROOM #	ROOM NAME	FLOOR	BASE	WALLS				CEILING	DOORS	COMMENTS
3				MATERIALS	MATERIALS	N	S	E	W	MATERIALS	FRAME/TRIM	
4	LOWER LEVEL	100	VESTIBULE	ST-1	ST-1	PT-1	PT-1	PT-1	PT-1	PT-10	PT-8/PT-3	GYP.BD. CEILING.
5		101	SCHOOL BUS ARM	CRP-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1	PT-8/PT-3	
6		102	TAXI & LIMOUSINE UNIT	CRP-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1	PT-8/PT-3	
7		103	B.C.I. CLERICAL	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1	PT-8/PT-3	
8		104	CORRIDOR	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1	PT-8/PT-3	
9		105	MENS' LOCKERS	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1	PT-8/PT-3	
10		106	MENS' RESTROOM	T-1	NONE	T-2	T-2	T-2	T-2	PT-10	PT-8/PT-3	GYP.BD. CEILING.
11		107	WOMENS' RESTROOM	T-1	NONE	T-2	T-2	T-2	T-2	PT-10	PT-8/PT-3	GYP.BD. CEILING.
12		108	CORRIDOR	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1		
13		109	VESTIBULE	CRP-4	RB-01	PT-1	PT-1	PT-1	PT-1	PT-10		GYP.BD. CEILING.
14		110	STORAGE 2	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	OPEN		
15		111	LACTATION	LVT-1	RB-01	PT-5	PT-5	PT-5	PT-5	PT-10	PT-9/PT-7	GYP.BD. CEILING.
16		112	B.C.I. STORAGE	EPT-1	EPT-1	PT-1	PT-1	PT-1	PT-1	OPEN		
17		112A	UTILITY CLOSET	T-1	T-1	PT-1	PT-1	PT-1	PT-1	OPEN		
18		113	ELECTRICAL ROOM	EPT-1	EPT-1	PT-1	PT-1	PT-1	PT-1	OPEN		
19		114	MECHANICAL ROOM	EPT-1	EPT-1	PT-1	PT-1	PT-1	PT-1	OPEN		
20		115	BREAK ROOM	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1		
21		115A	STORAGE CLOSET	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	PT-10		GYP.BD. CEILING.
22		116	STAIR #1	RT	EXISTING	PT-1	PT-1	PT-1	PT-1	PT-10		GYP.BD. CEILING.
23		118	WOMENS' LOCKERS	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1		
24		119	B.C.I.	CRP-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1	PT-8/PT-3	GYP.BD. CEILING.
25	UPPER LEVEL	200	VESTIBULE	ST-1	ST-1	PT-1	PT-1	PT-1	PT-1	PT-10	PT-8/PT-3	GYP.BD. CEILING.
26		201	STORAGE	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1		
27		202	I.T.	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1	PT-8/PT-3	
28		203	OFFICE 1	CRP-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1	PT-8/PT-3	
29		203A	CLOSET	CRP-1	RB-01	PT-1	PT-1	PT-1	PT-1	PT-10		GYP.BD. CEILING.
30		204	OFFICE 2	CRP-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1		
31		204A	CLOSET	CRP-1	RB-01	PT-1	PT-1	PT-1	PT-1	PT-10	PT-8/PT-3	GYP.BD. CEILING.
32		205	OFFICE 3	CRP-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1	PT-8/PT-3	
33		205A	CLOSET	CRP-1	RB-01	PT-1	PT-1	PT-1	PT-1	PT-10		GYP.BD. CEILING.
34		206	STAIR #1	RT	EXISTING	PT-1	PT-1	PT-1	PT-1	PT-10		GYP.BD. CEILING.
35		207	PORTABLES	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1		
36		208	WEAPONS CAGE	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1		
37		209	WOMENS' LOCKERS	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1		
38		210	MUSTER ROOM	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1	PT-8/PT-3	
39		211	MENS' LOCKERS	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1		
40		212	BREAK ROOM	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1		
41		213	WOMENS' ROOM	T-1	NONE	T-2	T-2	T-2	T-2	ACT-2	PT-8/PT-3	
42		214	LACTATION	LVT-1	RB-01	PT-5	PT-5	PT-5	PT-5	ACT-2	PT-9/PT-7	
43		215	UTILITY CLOSET	T-1	T-1	PT-1	PT-1	PT-1	PT-1	ACT-2		
44		216	MENS' ROOM	T-1	NONE	T-2	T-2	T-2	T-2	ACT-2	PT-8/PT-3	
45	GARAGE/REACT LEVEL	217	CORRIDOR	CRP-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1		
46		218	CONFERENCE ROOM	CRP-3	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1	PT-8/PT-3	
47		219	CAD/DATA ENTRY	CRP-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1	PT-8/PT-3	
48		300	GARAGE #1	EVT-1	EVT-1	PT-11	PT-11	PT-11	PT-11	PT-13		OPEN CEILING
49		301	GARAGE #2	EVT-1	EVT-1	PT-11	PT-11	PT-11	PT-11	PT-13		OPEN CEILING
50		302	MEZZANINE	EPT-1	EPT-1	PT-1	PT-1	PT-1	PT-1	PT-13		
51		303	CORRIDOR	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1		
52		304	WOMENS' LOCKER ROOM	T-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-2		
53		305	WOMENS' ROOM	T-1	NONE	T-2/ T-5	T-2/ T-5	T-2/ T-5	T-2/ T-5	ACT-2/ACT-3/PT-10	PT-8/PT-3	MOLD & MILDEW RESISTANT GYP BD
54		306	WASHER & DRYER	T-1	NONE	T-2	T-2	T-2	T-2	ACT-2		
55		307	MENS' ROOM	T-1	NONE	T-2/ T-5	T-2/ T-5	T-2/ T-5	T-2/ T-5	ACT-2/ACT-3/PT-10	PT-8/PT-3	MOLD & MILDEW RESISTANT GYP BD
56		308	MENS' LOCKER ROOM	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-2		
57		309	MEZZANINE	EPT-1	EPT-1	z e	PT-1	PT-1	PT-1	PT-13		
58		310	MENS' ROOM	T-1	NONE	T-2	T-2	T-2	T-2	PT-10	PT-8/PT-3	GYP.BD. CEILING.
59		311	WOMENS' ROOM	T-1	NONE	T-2	T-2	T-2	T-2	PT-10	PT-8/PT-3	GYP.BD. CEILING.
60		312	REACT UNIT	EVT-1	EVT-1	PT-11	PT-11	PT-11	PT-11	PT-13		
61		313	OFFICE 1	CRP-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1	PT-8/PT-3	
62		313A	CLOSET	CRP-1	RB-01	PT-1	PT-1	PT-1	PT-1	PT-10		GYP.BD. CEILING.
63		314	WEAPONS STORAGE	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1		
64		315	OFFICE 2	CRP-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1	PT-8/PT-3	
65		315A	CLOSET	CRP-1	RB-01	PT-1	PT-1	PT-1	PT-1	PT-10		GYP.BD. CEILING.
66		316	CORRIDOR	LVT-1, CRP-4	RB-01/RB-03	PT-1	PT-1	PT-1	PT-1	ACT-1	PT-8/PT-3	
67		317	CONFERENCE ROOM	CRP-1	RB-01	PT-1	PT-1	PT-1	PT-1	PT-10	PT-8/PT-3	GYP.BD. CEILING.
68		318	MUSTER ROOM	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1	PT-8/PT-3	
69		319	GEAR STORAGE	LVT-1	RB-01	PT-1	PT-1	PT-1	PT-1	ACT-1		
70	NOTES:											
71												

FINISH LEGEND						
ITEM CODE	DESCRIPTION	MANUFACTURER	COLLECTION/ STYLE	MODEL #/ COLOR	SIZE	COMMENTS
WALL AND TRIM						
PT-1	PAINT - THROUGHOUT	BENJAMIN MOORE	ULTRA SPEC SCUFF-X (485)	SILVER LAKE 1598	N/A	FINISH- EGGSHELL
PT-2	PAINT - ACCENT COLOR	BENJAMIN MOORE	ULTRA SPEC SCUFF-X (485)	BRIGHTIAN BLUE 2065-30	N/A	FINISH- EGGSHELL
PT-3	PAINT - ACCENT COLOR	BENJAMIN MOORE	ULTRA SPEC SCUFF-X	TEQUILA LIME 2028-30	N/A	FINISH- EGGSHELL
PT-4	PAINT - ACCENT COLOR	BENJAMIN MOORE	ULTRA SPEC SCUFF-X (485)	RED 2000-10	N/A	FINISH- EGGSHELL
PT-5	PAINT - THROUGHOUT LACTATION ROOMS	BENJAMIN MOORE	ULTRA SPEC SCUFF-X (485)	HC172 REVERE PEWTER	N/A	FINISH- EGGSHELL
PT-6	PAINT - ACCENT COLOR LACTATION ROOMS	BENJAMIN MOORE	ULTRA SPEC SCUFF-X	MARLBORO BLUE HC-153	N/A	FINISH- EGGSHELL
PT-7	PAINT - ACCENT COLOR LACTATION ROOMS	BENJAMIN MOORE	ULTRA SPEC SCUFF-X (485)	HC59 ODESSA PINK	N/A	FINISH- EGGSHELL
PT-8	PAINT - DOOR FRAMES & MISC. METAL SURFACES	BENJAMIN MOORE	ULTRA SPEC SCUFF 500	TIMBER WOLF 1600	N/A	FINISH- SEMI GLOSS
PT-9	PAINT - DOOR FRAMES & MISC. METAL SURFACES LACTATION ROOMS	BENJAMIN MOORE	ULTRA SPEC SCUFF-500	RACCOON HOLLOW 978	N/A	FINISH- SEMI-GLOSS
PT-10	PAINT - CEILINGS	BENJAMIN MOORE	OFF WHITE COLLECTION	SUPER WHITE OC-152	N/A	FINISH- FLAT
PT-11	PAINT -THROUGHOUT GARAGE	BENJAMIN MOORE	ULTRA SPEC H.P. D.T.M. ACRYLIC	08 SAFETY WHITE	N/A	FINISH- SEMI-GLOSS SPEC NO. 099100
T-2	CERAMIC TILE	DALTILE	LINEAR SEMI GLOSS	COLORWHEEL - ARCTIC WHITE	4"X 8"	GROUT- 00 WHITE
T-3	CERAMIC TILE	DALTILE	LINEAR SEMI GLOSS	COLORWHEEL - DESERT GRAY	4"X 8"	GROUT- 00 WHITE
T-4	CERAMIC TILE	DALTILE	CLASSIC SEMI GLOSS	COLORWHEEL - NAVY	4"X 8"	GROUT- 00 WHITE
T-5	CERAMIC TILE	AVENTIS THINNER	LARGE FORMAT	AT15 ASK	39"X 118"	GROUT -9 PEARL GRAY
FLOORING						
CRP-1	CARPET - FIELD - THROUGHT	PATCRAFT	GET UP + GO/ 10345-5K	00550-COOL DOWN	TBD	INSTALL: ASHLAR (OPEN AREAS), QUARTER TURNED (PRIVATE OFFICES)
CRP-2	CARPET - ACCENT COLOR	PATCRAFT	IO204 - COLOR CHOICE	00407 BRITE BLUE	TBD	
CRP-3	CARPET - FIELD - CONFERENCE ROOM	PATCRAFT	GET UP + GO/ 10345-10K	00550-COOL DOWN	TBD	
CRP-4	CARPET - WALK - OFF MAT	PATCRAFT	FOOT IN THE DOOR IIWALK RIGHT IN10304	00590 CHARCOAL	TBD	
LVT-1	LUXURY VINYL TILE	PATCRAFT	SET IN CONCRETE/ AGGREGATE 133V	CLAST 00565	24"X 24"	20 MIL/DIRECT GLUE
T-1	GRANITE TILE	DALTILE		HAUT MONDE GLITTERATI GRANITE	12"X 24"	GROUT -9 PEARL GRAY
T-6	MOSAIC CERAMIC TILE	DALTILE		HAUT MONDE GLITTERATI GRANITE	2"X 2"	GROUT -9 PEARL GRAY"
ST-1	STONE TILE	DALTILE	NATURAL SLATE	BRAZIL BLACK SLATE S762	12"X 24"	
EVT-1	EPOXY VEHICULAR TRAFFIC	SIKA CORPORATION	SIKALASTIC 710/22 LO-MOD SINGLE COMPONENT TRAFFIC SYSTEM	GRAY	N/A	WWW.SIKA.COM SPEC SECTION 171800
EPT-1	EPOXY PEDESTRIAN TRAFFIC	SIKA CORPORATION	SIKALASTIC 710/22 LO-MOD SINGLE COMPONENT TRAFFIC SYSTEM	GRAY	N/A	WWW.SIKA.COM SPEC SECTION 171800
RT	RUBBER STAIR TREADS	SURE-FOOT INDUSTRIES INC.	BOLD STEP NO. 411NS2	DARK GREEN	N/A	WWW.SUREFOOTCORP.COM SPEC NO. 096500
BASE						
RB-01	WALL BASE - FIELD	JOHNSONITE	VINYL COVE BASE	(71) STORM CLOUD	4" HIGH	
RB-02	WALL BASE - FOR USE WITH ACCENT COLOR (BLUE)	JOHNSONITE	VINYL COVE BASE	(70) BLUEST	4" HIGH	
RB-03	WALL BASE - WALK-OFF MATS	JOHNSONITE	VINYL COVE BASE	(40) BLACK	4" HIGH	
RB-04	VINYL COVE	JOHNSONITE	VINYL COVE BASE	(48) GRAY	4" HIGH	
CEILING						
ACT-1	ACOUSTICAL CEILING TILE - GENERAL	ARMSTRONG	ULTIMA HIGH NRC	1942/ WHITE 1944/ WHITE	24" X 24" 24" X 48"	TEGULAR EDGE; 97116" WHITE GRID
ACT-2	ACOUSTICAL CEILING TILE - TOILET ROOMS	ARMSTRONG	ULTIMA HEALTH ZONE HIGH NRC	1446/ WHITE	24" X 48"	TEGULAR EDGE; 97116" WHITE GRID, SUPRAFINE
ACT-3	ACOUSTICAL CEILING TILE - SHOWER ROOMS	ARMSTRONG	CERAMAGUARD UNPERFORATED	605/ WHITE	24" X 48"	SQUARE LAY-IN EDGE; 157116" WHITE GRID
PT-10	PAINT - CEILINGS	BENJAMIN MOORE	OFF WHITE COLLECTION	SUPER WHITE OC-152	N/A	FINISH- FLAT
PT-12	PAINT - CEILINGS SHOWERS/WET AREAS	BENJAMIN MOORE	AURA BATH & SPA	SUPER WHITE OC-152	N/A	FINISH- FLAT
PT-13	PAINT - CEILINGS GARAGE	CORONADO	DRY FALL ACRYLIC LATEX	WHITE (1)	N/A	CONTACT REP: Toni Germie 516-316-7928
MISCELLANEOUS						
TS-1	VINYL BINDER BAR	JOHNSONITE		SSR-XX-B		
TS-2	VINYL TRANSITION STRIP	JOHNSONITE		CTA-XX-A		CARPET TO RESILIENT FLOOR TRANSITION STRIP
TS-3	VINYL TRANSITION STRIP	JOHNSONITE		CTA-XX-K		FLOOR ADAPTOR JOINTS
TS-4		ZERO		CTA-XX-K		



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ISSUE NO. 1	10/11/2024	ADDENDUM NO. 1
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ISSUE NO.	ISSUE DATE	DESCRIPTION
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CAPITAL PROJECT #1521

SHERIFF'S OPERATIONS BUILDING

23 NEW HEMPSTEAD RD
NEW CITY, NY 10956

FINISH SCHEDULE

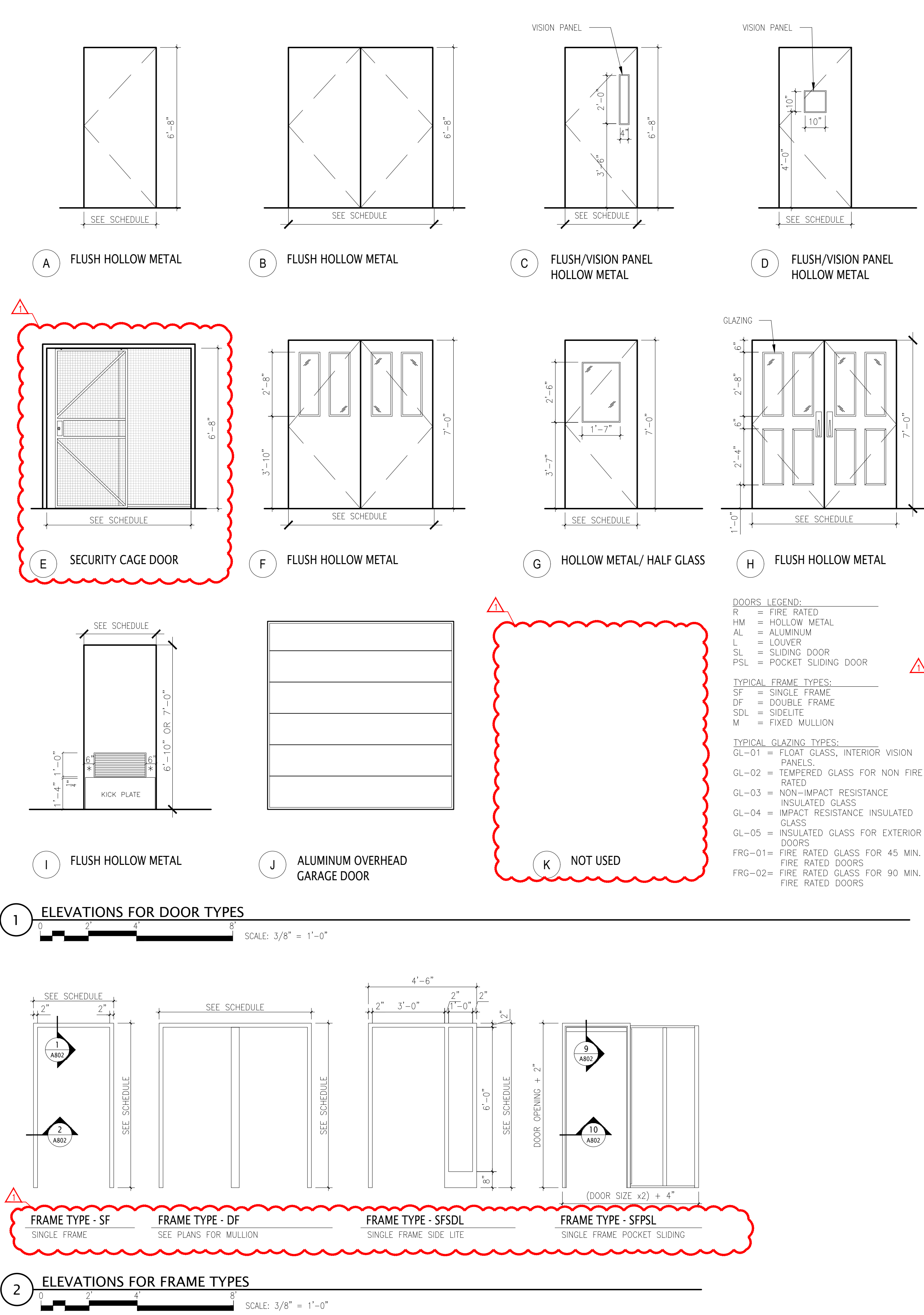
PROJECT NO.:	2616-00	SCALE:
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DRAWING NO.:

A800.00

N:\10 PROJECTS\Government\2616-00 - Rockland County - Highway Garage Ren (22-433)\2616-00 Drawings\2616-00 Drawings - Active\2616-00-23.0823_A801's-Door Detail.dwg
one eighth inch = one foot
one quarter inch = one foot
three eighths inch = one foot
one half inch = one foot
three quarters inch = one foot
one inch = one foot

DOOR SCHEDULE												
FLOOR LEVEL	DOOR #	ROOM NAME	DOOR SIZE (W X H)	DOOR TYPE	FIRE RATING (MINUTES)	DOOR MATERIAL	FRAME TYPE/ MATERIAL	DETAILS JAMB	DETAIL HEAD	GLASS TYPE	HW SET	COMMENTS
LOWER LEVEL	100	VESTIBULE - MAIN ENTRANCE	3'-6" X 7'-0"	G	—	HM/GL	SF/HM	5/A802B	4/A802B	GL-05	CR01	
	100A	VESTIBULE	3'-6" X 7'-0"	G	—	HM/GL	SF/HM	2/A802	1/A802	GL-02	CR01.1	
	101	SCHOOL BUS ARM OFFICE	3'-0" X 7'-0"	A	—	HM	SFSDL/HM	1/A802B	1/A802	N/A	5	GL-02 FOR SIDELIGHT GLASS
	102	TAXI & LIMO UNIT OFFICE	3'-0" X 7'-0"	A	—	HM	SFSDL/HM	1/A802B	1/A802	N/A	5	GL-02 FOR SIDELIGHT GLASS
	105	MENS LOCKERS	3'-0" X 7'-0"	D	—	HM/GL	SF/HM	2/A802	1/A802	GL-02	3	
	105A	MENS LOCKERS	3'-0" X 7'-0"	A	—	HM	SF/HM	2/A802	1/A802	N/A	3	
	106	MEN'S RESTROOM	3'-0" X 6'-8"	A	—	HM	SF/HM	2/A802	1/A802	N/A	4	
	107	WOMEN'S RESTROOM	3'-0" X 6'-8"	A	—	HM	SF/HM	2/A802	1/A802	N/A	4	
	108	CORRIDOR - EXIT	3'-0" X 6'-8"	G	—	HM/GL	SF/HM	10/A802B	7/A802B	GL-05	CR01.2	
	109	VESTIBULE	3'-6" X 6'-8"	C	R45	HM/GL	SF/HM	3/A802B	2/A802B	FRG-01	3.5	
	109A	VESTIBULE - GARAGE	3'-6" X 6'-8"	C	R90	HM/GL	SF/HM	5/A802B	4/A802B	FRG-02	CR02.1	
	110	STORAGE	3'-6" X 6'-8"	A	R45	HM	SF/HM	4/A802	3/A802	N/A	2	
	111	LACTATION	3'-0" X 6'-8"	A	R45	HM	SF/HM	3/A802B	2/A802B	N/A	4	
	112	B.C.I STORAGE	3'-6" X 6'-8"	A	R45	HM	SF/HM	3/A802B	2/A802B	N/A	2	
	112A	UTILITIES C.L.	2'-4" X 7'-0"	A	R45	HM	SF/HM	3/A802B	2/A802B	N/A	2.3	
	113	ELECTRICAL ROOM	3'-6" X 6'-8"	A	R45	HM	SF/HM	3/A802B	2/A802B	N/A	2	
	114	MECHANICAL ROOM	3'-6" X 6'-8"	I	R45	HM	SF/HM	4/A802	3/A802	N/A	2	
	115A	CLOSET	3'-0" X 7'-0"	A	R45	HM	SF/HM	3/A802B	2/A802B	N/A	2.3	
	116	STAIR #1	3'-0" X 7'-0"	C	R45	HM/GL	SF/HM	8/A802	7/A802	FRG-01	3.2	
116A	STAIR #1 - EXIT	3'-6" X 7'-0"	G	—	HM/GL	SF/HM	10/A802B	7/A802B	GL-05	1		
118	WOMEN'S LOCKERS	3'-0" X 7'-0"	A	—	HM	SF/HM	2/A802	1/A802	N/A	3		
119	B.C.I.	3'-0" X 7'-0"	A	—	HM	SFSDL/HM	1/A802B	1/A802	N/A	5	GL-02 FOR SIDELIGHT GLASS	
UPPER LEVEL	200	VESTIBULE - MAIN ENTRANCE	(2) 3'-0" X 7'-0"	H	—	HM/GL	DF/HM	8/A505	6/A802B	GL-05	CR01A	
	200A	VESTIBULE	(2) 3'-0" X 7'-0"	F	—	HM/GL	DF/HM	2/A802	1/A802	GL-02	CR01A.1	
	201	STORAGE	3'-0" X 6'-8"	A	—	HM	SF/HM	2/A802	1/A802	N/A	2.1	
	202	I.T.	3'-0" X 7'-0"	I	—	HM	SF/HM	2/A802	1/A802	N/A	CR02.3	
	203	OFFICE 1	3'-0" X 7'-0"	A	—	HM	SFSDL/HM	1/A802B	1/A802	N/A	5	GL-02 FOR SIDELIGHT GLASS
	203A	CL.	2'-6" X 6'-8"	A	—	HM	SFPSL/HM	10/A802	9/A802	N/A	5-PD	
	204	OFFICE 2	3'-0" X 7'-0"	A	—	HM	SFSDL/HM	1/A802B	1/A802	N/A	5	GL-02 FOR SIDELIGHT GLASS
	204A	CL.	2'-6" X 6'-8"	A	—	HM	SFPSL/HM	10/A802	9/A802	N/A	5-PD	
	205	OFFICE 3	3'-0" X 7'-0"	A	—	HM	SFSDL/HM	1/A802B	1/A802	N/A	5	GL-02 FOR SIDELIGHT GLASS
	205A	CL.	2'-0" X 6'-8"	A	—	HM	SFPSL/HM	10/A802	9/A802	N/A	2.5	
	206	STAIR #1 - EGRESS	3'-0" X 6'-8"	C	R45	HM/GL	SF/HM	3/A802B	2/A802B	FRG-01	1.2	
	207	PORTABLES	3'-0" X 7'-0"	C	—	HM/GL	SF/HM	2/A802	1/A802	GL-01	CR02.3	
	208	WEAPONS CAGE	8'-0" X 7'-0"	E	—	—	—	9/A802B	8/A802B	N/A	CR-GATE	SLIDING WIRE CAGING, MANUF. SECURITY CAGING OR EQUAL
	209	WOMEN'S LOCKERS	3'-0" X 7'-0"	A	—	HM	SF/HM	2/A802	1/A802	N/A	3	
	209A	CORRIDOR	3'-0" X 7'-0"	D	—	HM/GL	SF/HM	2/A802	1/A802	GL-02	3	
	210	MUSTER ROOM	3'-0" X 7'-0"	A	—	HM	SFSDL/HM	1/A802B	1/A802	GL-02	5	GL-02 FOR SIDELIGHT GLASS
	211	MENS LOCKERS	3'-0" X 7'-0"	A	—	HM	SF/HM	2/A802	1/A802	N/A	3	
	213	WOMENS ROOM	3'-0" X 7'-0"	A	—	HM	SF/HM	2/A802	1/A802	N/A	3	
	214	LACTATION	2'-6" X 7'-0"	A	—	HM	SFPSL/HM	10/A802	9/A802	N/A	4	
	215	UTILITIES C.L.	2'-4" X 7'-0"	A	—	HM	SF/HM	2/A802	1/A802	N/A	2.3	
216	MENS ROOM	3'-0" X 7'-0"	A	—	HM	SF/HM	2/A802	1/A802	N/A	3		
217	CORRIDOR	3'-0" X 7'-0"	C	R90	HM/GL	SF/HM	8/A802	7/A802	FRG-02	CR01.3		
218	CONFERENCE ROOM	3'-0" X 7'-0"	C	—	HM/GL	SF/HM	2/A802	1/A802	GL-02	5		
GARAGE LEVEL	300A	GARAGE #1 (GARAGE DOOR)	15'-10" X 14'-0"	J	—	AL	AL	12/A507	4S/503	N/A	RU	
	300B	GARAGE #1	3'-0" X 7'-0"	G	—	HM/GL	SF/HM	10/A802B	7/A802B	GL-05	CR02.2	
	300C	GARAGE #1	(2) 3'-0" X 7'-0"	C	R90	HM/GL	DF/HM	10/A802B	7/A802B	FRG-02	CR02A	
	300D	GARAGE #1 (GARAGE DOOR)	16'-0" X 14'-0"	J	—	AL	AL	12/A507	4S/503	N/A	RU	
	301	GARAGE #2	3'-0" X 7'-0"	A	—	HM	SF/HM	3/A802B	2/A802B	N/A	2.4	
	301A	GARAGE (GARAGE DOOR)	12'-0" X 14'-0"	J	—	AL	AL	12/A507	5S/503	N/A	RU	
	303	CORRIDOR	(2) 3'-0" X 7'-0"	G	R90	HM/GL	DF/HM	2/A802	1/A802	FRG-02	3A	
	303A	CORRIDOR	3'-0" X 7'-0"	G	—	HM/GL	SF/HM	10/A802B	7/A802B	GL-05	CR02.2	
	305	WOMENS' ROOM	3'-0" X 6'-8"	A	—	HM	SF/HM	2/A802	1/A802	N/A	3.3	
	305A	WOMENS' ROOM	3'-0" X 6'-8"	D	—	HM/GL	SF/HM	2/A802	1/A802	GL-02		
	307	MENS' ROOM	3'-0" X 7'-0"	A	—	HM	SF/HM	2/A802	1/A802	N/A	3	
	307A	CORRIDOR	3'-0" X 7'-0"	D	—	HM/GL	SF/HM	2/A802	1/A802	GL-02	3	
	310	MENS' ROOM	3'-0" X 7'-0"	A	—	HM	SF/HM	2/A802	1/A802	N/A	4	
	311	WOMENS' ROOM	3'-0" X 7'-0"	A	—	HM	SF/HM	2/A802	1/A802	N/A	4	
	312	REACT - ENTRANCE	3'-0" X 7'-0"	G	—	HM/GL	SF/HM	8/A802	7/A802	GL-05	CR02.2	
	312A	REACT UNIT (GARAGE DOOR)	14'-0" X 12'-0"	J	—	AL	AL	12/A507	9S/503	N/A	RU	
	312B	REACT UNIT (GARAGE DOOR)	14'-0" X 12'-0"	J	—	AL	AL	12/A507	9S/503	N/A	RU	
	313	OFFICE 1	3'-0" X 7'-0"	A	—	HM	SFSDL/HM	1/A802B	1/A802	N/A	5	GL-02 FOR SIDELIGHT GLASS
	313A	CLOSET	3'-0" X 7'-0"	A	—	HM	SFPSL/ HM	9/A802B	8/A802B	N/A	5-PD	
	314	WEAPONS STORAGE	3'-0" X 7'-0"	C	—	HM/GL	SF/HM	2/A802	1/A802	GL-02	2.1	
315	OFFICE 2	3'-0" X 7'-0"	A	—	HM	SFSDL/HM	1/A802B	1/A802	N/A	5	GL-02 FOR SIDELIGHT GLASS	
315A	CLOSET	2'-6" X 7'-0"	A	—	HM	SFPSL/ HM	9/A802B	8/A802B	N/A	5-PD		
316	CORRIDOR	3'-0" X 7'-0"	C	R90	HM/GL	SF/HM	6/A802	5/A802	FRG-02	3.1		
316A	CORRIDOR - EXIT	3'-0" X 7'-0"	G	—	HM/GL	SF/HM	10/A802B	7/A802B	GL-05	1.1		
317	CONFERENCE ROOM	3'-0" X 7'-0"	C	—	HM/GL	SF/HM	2/A802	1/A802	GL-02	5		
317A	CONFERENCE ROOM	3'-0" X 7'-0"	C	—	HM/GL	SF/HM	2/A802	1/A802	GL-02	5		
318	MUSTER ROOM	3'-0" X 7'-0"	C	R90	HM/GL	SF/HM	6/A802	5/A802	FRG-02	5.1		
318A	MUSTER ROOM	3'-0" X 7'-0"	C	—	HM/GL	SF/HM	2/A802	1/A802	GL-02	5		
319	GEAR STORAGE	8'-0" X 7'-0"	E	—	—	—	9/A802B	8/A802B	N/A	CR-GATE	SLIDING WIRE CAGING, MANUF. SECURITY CAGING OR EQUAL	
NOTES												
1. VISION PANELS IN CROSS CORRIDOR DOORS, VESTIBULE DOORS, STAIR DOORS, AND MEANS OF EGRESS SHALL BE LOCATED AT THE LATCH SIDE OF THE DOORS.												
2. VISION PANELS IN FIRE RATED DOORS SHALL NOT BE GREATER THAN 100 SQUARE INCHES AND IT SHALL BE IMPACT RESISTANT FIRE PROTECTION RATED GLAZING.												
3. REFER TO FLOOR PLANS A 111.00 THRU A 114.00 FOR LOCATION OF MAGNETIC HOLD OPENS ON CORRIDOR DOORS/ HORIZONTAL EXITS.												



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ISSUE NO.	ISSUE DATE	DESCRIPTION
1	10/11/2024	ADDENDUM NO. 1
2	09/05/2024	ISSUED FOR BID

CAPITAL PROJECT #1521

SHERIFF'S OPERATIONS BUILDING

23 NEW HEMPSTEAD RD
NEW CITY, NY 10956

DOOR SCHEDULE

PROJECT NO.:	2616-00	SCALE:	AS NOTED
DRAWING NO.:			
A801.00			

one inch = one foot
one half inch = one foot
three eighths inch = one foot
one quarter inch = one foot
one eighth inch = one foot

SYMBOL LIST	
ELECTRICAL AND IT DEVICES	
	SINGLE POLE SWITCH RATED AT 20 AMPS, 120 VOLTS. LOWERCASE LETTER INDICATES SWITCHING CONTROL.
	DISCONNECT SWITCH-TOGGLE TYPE HORSEPOWER RATED, WITH THERMAL OVERLOAD. LABEL SWITCH WITH LOAD SERVED.
	DUPLEX RECEPTACLE RATED AT 20 AMPS, 120 VOLTS. GFI = GROUND FAULT INTERRUPTOR WP = WEATHERPROOF ENCLOSURE AC = ABOVE COUNTER
	WALL DOUBLE DUPLEX EACH RECEPTACLE RATED AT 20 AMPS, 120 VOLTS IN ONE 4"x4" BOX
	SPECIAL PURPOSE WALL-MOUNTED RECEPTACLE LETTER INDICATES TYPE 'A' = 208 VOLTS, 20 AMPS, 2 POLE, 3 WIRE (NEMA 6-20R) 'B' = 208 VOLTS, 50 AMPS, 2 POLE, 3 WIRE (NEMA 14-50R)
	WEATHERPROOF DATA OUTLET BOX FOR EXTERIOR CAMERA. COORDINATE MOUNTING HEIGHT IN FIELD. PROVIDE YELLOW CAT6 CABLE IN 1" CONDUIT FROM OUTLET BOX TO ACCESSIBLE CEILING WITH BELL END CURVE. REFER TO DATA OUTLET DETAILS ON DRAWING E-601.
	DATA OUTLET BOX FOR CLOCK MOUNTED 60" AFF. PROVIDE YELLOW CAT6 CABLE IN 1" CONDUIT FROM OUTLET BOX TO ACCESSIBLE CEILING WITH BELL END CURVE. REFER TO DATA OUTLET DETAILS ON DRAWING E-601.
	6-PORT DATA OUTLET BOX. PROVIDE (1) WHITE CAT6 CABLE AND (5) BLACK CAT6 CABLES IN 1-1/4" EMT CONDUIT FROM OUTLET BOX TO ACCESSIBLE CEILING WITH BELL END CURVE. REFER TO DATA OUTLET DETAILS ON DRAWING E-601.
	CEILING MOUNTED DATA OUTLET BOX FOR CAMERA. PROVIDE YELLOW CAT6 CABLE IN 1" CONDUIT FROM OUTLET BOX TO ACCESSIBLE CEILING WITH BELL END CURVE. REFER TO DATA OUTLET DETAILS ON DRAWING E-601.
	RECESSED FLUSH FLOOR BOX WITH (1) DUPLEX RECEPTACLE AND (1) 6-PORT DATA OUTLET BOX. PROVIDE (1) 1" EMT CONDUIT FROM OUTLET BOX TO ACCESSIBLE CEILING WITH BELL END CURVE. REFER TO DATA OUTLET DETAILS ON DRAWING E-601. MANUFACTURER: LEGRAND MODEL: 4AT
	RECESSED FLUSH FLOOR BOX WITH (2) DUPLEX RECEPTACLES AND (1) 6-PORT DATA OUTLET BOX. PROVIDE (1) 1" EMT CONDUIT FROM OUTLET BOX TO ACCESSIBLE CEILING WITH BELL END CURVE. REFER TO DATA OUTLET DETAILS ON DRAWING E-601. MANUFACTURER: LEGRAND MODEL: 6AT
	CEILING MOUNTED JUNCTION BOX (J-BOX) WITH HOMERUN CIRCUIT AND FLEXIBLE CONNECTION TO EQUIPMENT. USE SEALTITE FOR OUTDOOR CONNECTIONS.
	WALL MOUNTED JUNCTION BOX (J-BOX) WITH HOMERUN CIRCUIT AND FLEXIBLE CONNECTION TO EQUIPMENT. USE SEALTITE FOR OUTDOOR CONNECTIONS.
	FLUSH FLOOR MOUNTED JUNCTION BOX
	MOTORIZED DAMPER
	FIRE SMOKE DAMPER
	VAV DAMPER WITH 120V, 20AMP, SINGLE POLE TOGGLE
	TIME CLOCK. REFER TO DRAWING E-601 FOR TIMECLOCK AND PHOTOCELL WIRING DIAGRAM.
	PHOTO CELL. REFER TO DRAWING E-601 FOR TIMECLOCK AND PHOTOCELL WIRING DIAGRAM.
ELECTRICAL DISTRIBUTION	
	PANEL BOARD
	AUTOMATIC TRANSFER SWITCH
	CONDUIT
	PULL BOX
	FUSED DISCONNECT SWITCH. FUSE TO BE EQUAL TO OR LESS THAN THE WIRING AMPACITY.
	UNFUSED DISCONNECT SWITCH; SWITCH SIZE TO BE GREATER THAN OR EQUAL TO OVER CURRENT PROTECTION. U.O.N.
	WALL-MOUNTED CIRCUIT BREAKER
	TRANSFORMER
	ELECTRIC METER
	MOTOR, NUMBER INDICATES HORSEPOWER RATING
	GENERATOR
	CURRENT TRANSFORMER
	HOMERUN NOTATION PP-KIT / 21,23,25 PANEL DESIGNATION CIRCUIT NUMBER

'RM'	INDICATES EXISTING TO BE REMOVED
AUDIO/VIDEO AND SECURITY DEVICES	
	WIRELESS ACCESS POINT. PROVIDE BACK BOX AND ORANGE CAT6 CABLE TO IT CLOSET.
	INDICATES CARD ACCESS DOOR. REFER TO DETAILS ON DRAWING E-601 FOR CONDUIT AND BOX REQUIREMENTS.
LIGHTING CONTROLS BASIS OF DESIGN: ACUITY CONTROLS ALTERNATE ACCEPTABLE MANUFACTURERS: WATTSTOPPER OR DOUGLAS LIGHTING CONTROLS	
	CEILING-MOUNTED MOTION SENSOR. REFER TO DRAWING E-XXX FOR LIGHTING CONTROLS WIRING DIAGRAM
	STANDARD MODEL (nCM PDT 9 RJB) 'HM' INDICATES HIGH MOUNT MODEL (nCM 6 RJB) 'DL9' INDICATES DAYLIGHT CONTROL MODEL (nCM PDT 9 RJB ADCX)
	LOWERCASE LETTER INDICATES LIGHTING FIXTURES CONTROLLED
	POWER PACK. REFER TO DRAWING E-601 FOR LIGHTING CONTROLS WIRING DIAGRAM.
	'OS' INDICATES NON-DIMMING OCCUPANCY-TYPE MODEL (nPP16) 'VS' INDICATES NON-DIMMING VACANCY-TYPE MODEL (nPP16 SA) 'OSD' INDICATES 0-10V DIMMING OCCUPANCY-TYPE MODEL (nPP16 D) 'VSD' INDICATES 0-10V DIMMING VACANCY-TYPE MODEL (nPP16 D SA)
	LOWERCASE LETTER INDICATES LIGHTING FIXTURES CONTROLLED.
	WALL SWITCH. REFER TO DRAWING E-601 FOR LIGHTING CONTROLS WIRING DIAGRAM. STANDARD MODEL: nPODMA
	'D' INDICATES SINGLE-POLE DIMMING MODEL (nPODMA DX WH) '2P' INDICATES TWO-POLE MODEL (nPODMA 2P WH) '2PD' INDICATES TWO-POLE DIMMING MODEL (nPODMA 2P DX WH) '4P' INDICATES FOUR-POLE MODEL (nPODMA 4P WH) '4PD' INDICATES FOUR-POLE DIMMING MODEL (nPODMA 4P DX WH)
	LOWERCASE LETTER INDICATES LIGHTING FIXTURES CONTROLLED.
	COMBINATION WALL OCCUPANCY SENSOR AND NON-DIMMING SWITCH. REFER TO DRAWING E-XXX FOR LIGHTING CONTROLS WIRING DIAGRAM. MODEL: WSX PDT WH
	LOWERCASE LETTER INDICATES LIGHTING FIXTURES CONTROLLED.
	COMBINATION WALL OCCUPANCY SENSOR AND DIMMING SWITCH. REFER TO DRAWING E-601 FOR LIGHTING CONTROLS WIRING DIAGRAM. MODEL: WSX PDT D WH
	LOWERCASE LETTER INDICATES LIGHTING FIXTURES CONTROLLED.
	COMBINATION WALL VACANCY SENSOR AND NON-DIMMING SWITCH. REFER TO DRAWING E-601 FOR LIGHTING CONTROLS WIRING DIAGRAM. MODEL: WSX PDT SA WH
	LOWERCASE LETTER INDICATES LIGHTING FIXTURES CONTROLLED.
	COMBINATION WALL VACANCY SENSOR AND DIMMING SWITCH. REFER TO DRAWING E-601 FOR LIGHTING CONTROLS WIRING DIAGRAM. MODEL: WSX PDT D SA WH
	LOWERCASE LETTER INDICATES LIGHTING FIXTURES CONTROLLED.
	COMBINATION WALL OCCUPANCY SENSOR AND NON-DIMMING SWITCH WITH FAN CONTROL. REFER TO DRAWING E-601 FOR LIGHTING CONTROLS WIRING DIAGRAM. MODEL: WSX PDT 2P FAN WH
	LOWERCASE LETTER INDICATES LIGHTING FIXTURES CONTROLLED.

LIGHTING FIXTURE SCHEDULE						
FIXTURE SYMBOL	FIXTURE DESCRIPTION	MANUFACTURER	MODEL NUMBER	LAMP TYPE	VOLTS	WATTS
	EMERGENCY LIGHTING FIXTURE	LITHONIA LIGHTING	EUC2 SD	LED	UNV	6
	WALL-/CEILING-MOUNTED EDGE-LIT EXIT SIGN FIXTURE WITH INTEGRAL BATTERY BACKUP	LITHONIA LIGHTING	LRP 2 RW 120/277 EL N EM	LED	UNV	5
	COMBINATION EMERGENCY LIGHT AND EXIT SIGN WITH INTEGRAL BATTERY BACKUP	LITHONIA LIGHTING	ECRG HQ SO M6	LED	UNV	4
	CEILING-MOUNTED LIGHTING FIXTURE	ORACLE LIGHTING	OSS-LED-14-2200L-MVOLT-30K-90	LED	UNV	28
	2X2 LED LIGHTING FIXTURE	ORACLE LIGHTING	STANDARD MODEL: 22-FPL1-LED-2000/3000/4000L-DIM10-MVOLT-35K-85 EM MODEL: 22-FPL1-LED-2000/3000/4000L-DIM10-MVOLT-35K-85-0-EMG-LED-20W	LED	UNV	42
	RECESSED LIGHTING FIXTURE	FUSION LIGHTING	SR4-F-1428-1200L-35K-90-W-WH	LED	UNV	13.9
	2X4 LED LIGHTING FIXTURE	ORACLE LIGHTING	STANDARD MODEL: 24-FPL-BL-LED-3000L/4000L/5000L-DIM10-MVOLT-35K/40K/50K-85 EM MODEL: 24-FPL-BL-LED-3000L/4000L/5000L-DIM10-MVOLT-35K/40K/50K-85-0-EMG-LED-20W	LED	UNV	49
	WALL-MOUNTED LIGHT FIXTURE	MAXILUME	SCV6PL-WM-WH-1X13-S-MVOLT-6101-CL-WH	LED	UNV	13
	CEILING-MOUNTED LINEAR LIGHTING FIXTURE	LITHONIA LIGHTING	TZL1N L96 SMR 6000LM FST MVOLT 35K 80CRI E1W WH	LED	UNV	48
	EXTERIOR WALL-MOUNTED FIXTURE	LITHONIA LIGHTING	ARC2 LED P3 30K MVOLT PE E4WH DBLXD	LED	UNV	24
	HIGH-BAY GARAGE LIGHTING FIXTURE	COOPER LIGHTING	LHBS 2436 UNV L84050 U *LUMEN OUTPUT SHALL BE SET TO 24K LUMENS	LED	UNV	24K: 156 36K: 246
	MEZZANINE FIXTURE	COOPER LIGHTING	4STZL4040R	LED	UNV	43
	EXTERIOR WALL-MOUNTED SCONCE	BROWNLEE LIGHTING	7332-NT-H21-35K-ES	LED	UNV	21
	RECESSED WET LOCATION DOWNLIGHT	GREE LIGHTING	CR4-575L-35K-12	LED	120	9.5

ABBREVIATIONS	
Ø	"AT" OR "EACH AT"
A	AMPERE
AC	ABOVE COUNTER
AF	AMPERE FRAME
AFF	ABOVE FINISHED FLOOR
AL	ALUMINUM
AT	AMPERE TRIP
ATS	AUTOMATIC TRANSFER SWITCH
AWG	AMERICAN WIRE GAUGE
BLDG	BUILDING
C	CONDUIT
°C	DEGREE CELSIUS
CB	CIRCUIT BREAKER
CKT	CIRCUIT
CLG	CEILING
CLOS	CLOSET
COMM	COMMUNICATION
CONT	CONTINUATION
CT	CURRENT TRANSFORMER
CU	COPPER
DB	DECIBEL
DEG	DEGREE
DP	DISTRIBUTION PANELBOARD
DWG	DRAWING
EA	EACH
ELEC	ELECTRICAL
EM	EMERGENCY
EXT	EXTERIOR
°F	DEGREE FAHRENHEIT
FDS	FUSED DISCONNECT SWITCH
FIXT	FIXTURE
FL	FLOOR
FT	FEET OR FOOT
G	GROUND
GFI	GROUND FAULT INTERRUPTER
HP	HORSEPOWER
HV	HIGH VOLTAGE
HZ	HERTZ
INST	INSTANTANEOUS
JB	JUNCTION BOX
KV	KILOVOLT
KVA	KILOVOLT AMPERE
KW	KILOWATT
LTG	LIGHTING
LV	LOW VOLTAGE
MAX	MAXIMUM
MCB	MAIN CIRCUIT BREAKER
MCM	THOUSAND CIRCULAR MILS
MECH	MECHANICAL
MIN	MINIMUM
MLO	MAIN LUGS ONLY
N	NEUTRAL
NIC	NOT IN CONTRACT
NTS	NOT TO SCALE
PB	PULLBOX
PH	PHASE
PWR	POWER
RECEPT	RECEPTACLE
REQ	REQUIRED
SECT	SECTION
SP	SINGLE POLE
SPEC	SPECIFICATION
SW	SWITCH
SYS	SYSTEMS
TBD	TO BE DETERMINED
TD	TIME DELAY
TEL	TELEPHONE
TEMP	TEMPERATURE
TRANSF	TRANSFORMER
TYP	TYPICAL
UON	UNLESS OTHERWISE NOTED
V	VOLT OR VOLTAGE
VA	VOLT AMPERE
W	WATT
WP	WEATHERPROOF

- ELECTRICAL GENERAL NOTES
1. DRAWINGS ARE DIAGRAMMATIC AND INDICATE GENERAL ARRANGEMENT OF SYSTEMS AND WORK. FOLLOW DRAWING IN LAYING OUT WORK AND CHECK DRAWINGS OF OTHER TRADES TO VERIFY SPACE CONDITIONS. MAINTAIN HEADROOM AND SPACE CONDITIONS.

2. RACEWAYS SHALL BE ALLOWED TO PASS OVER WATER, STEAM OR OTHER PIPING WHEN PULL BOXES ARE NOT REQUIRED. NO RACEWAY SHALL BE ROUTED WITHIN 3 INCHES OF STEAM OR HOT WATER PIPES, OR APPLIANCES, EXCEPT PERPENDICULAR CROSSINGS WHERE RACEWAY SHALL BE A MINIMUM OF 1 INCH FROM PIPE COVER.

3. FOR EMPTY RACEWAY RUNS, PROVIDE PULL BOXES EVERY 100 FT AND AS INDICATED. COORDINATE LOCATIONS WITH OTHER TRADES.

4. SEPARATE RACEWAYS FOR CONDUCTORS OF NORMAL AND EMERGENCY CIRCUITS. BOXES: PROVIDE BARRIERS BETWEEN EMERGENCY AND NORMAL WIRING.

5. RUN EXPOSED RACEWAYS PARALLEL WITH OR AT RIGHT ANGLES TO WALLS.

6. ALL ACCESS DOOR LOCATIONS SHALL BE REVIEWED BY ARCHITECT PRIOR TO INSTALLATION.

7. CUT CONDUIT ENDS SQUARE, REAM SMOOTH. PAINT MALE THREADS OF FIELD THREADED RACEWAYS WITH GRAPHITE BASE PIPE COMPOUND. DRAW UP TIGHT WITH RACEWAY COUPLING.

8. HORIZONTAL OR CROSS RUNS IN PARTITIONS AND WALLS ARE NOT PERMITTED.

9. PROVIDE PULLBOXES AS INDICATED, REQUIRED BY CODE AND WHEREVER NECESSARY TO FACILITATE PULLING OF WIRE. COORDINATE PULLBOX LOCATIONS WITH OTHER TRADES.

10. JUNCTION AND PULL BOXES SHOULD NOT BE LOCATED EXPOSED IN FINISHED SPACES. WHERE NECESSARY, REROUTE RACEWAYS OR MAKE OTHER ARRANGEMENTS FOR CONCEALMENT.

11. COVERS OF JUNCTION AND PULLBOXES SHALL BE READILY ACCESSIBLE.

12. CONNECT CONDUIT TO MOTOR CONDUIT TERMINAL BOXES WITH FLEXIBLE CONDUIT; MINIMUM 18 IN. IN LENGTH AND 50% SLACK. DO NOT TERMINATE IN OR FASTER RACEWAYS TO MOTOR FOUNDATION.

13. COORDINATE ALL EXPOSED CONDUIT RUNS WITH ARCHITECT PRIOR TO EXPOSED CONDUIT INSTALLATION.

14. FOR EACH ELECTRICAL PANEL, THE CONTRACTOR SHALL PROVIDE A TYPE-WRITTEN DIRECTORY CARD TO REFLECT NEW CIRCUITING.

15. LEAVE WIRES WITH SUFFICIENT SLACK TO PERMIT MAKING FINAL CONNECTIONS. PROVIDE PULL CORD FOR ALL EMPTY CONDUITS.

16. DO NOT PULL THERMOPLASTIC WIRES AT TEMPERATURES LOWER THAN 32°F (0°C) PROVIDE CABLE SUPPORTS FOR WIRE IN RISER CONDUITS AS REQUIRED BY CODE.

17. WIRE COLOR CODING: AS PER CODE. WHERE COLOR-CODED CABLE IS NOT AVAILABLE, CERTIFY IN WRITING AND REQUEST PERMISSION FOR OVERLAP COLOR TAPING OF CONDUCTORS (MINIMUM LENGTH 6") IN ACCESSIBLE LOCATIONS. COLOR CODING, ONCE SELECTED, MUST BE USED CONSISTENTLY FOR THE ENTIRE PROJECT.

18. SECURE ALL SUPPORTS TO BUILDING STRUCTURE UTILIZING TOGGLE BOLTS (HOLLOW MASONRY), EXPANSION SHIELDS OR INSERTS (CONCRETE AND BRICK), MACHINE SCREWS (METAL), BEAM CLAMPS (FRAMEWORK), WOOD SCREWS (WOOD) OR PAN THRU STRAPS (METAL DECK). NAILS, RAW PLUGS AND WOOD PLUGS ARE NOT PERMITTED. WHERE REQUIRED BY STRUCTURE, PROVIDE THRU BOLTS AND FISH PLATES. SUPPORT HORIZONTAL RUNS OF METALLIC RACEWAYS NOT MORE THAN 10 FT APART.

19. SUPPORT PANEL, JUNCTION AND PULL BOXES INDEPENDENTLY TO BUILDING STRUCTURE WITH NO WEIGHT BEARING ON RACEWAYS.

20. DO NOT SWITCH POWER TO BATTERY BALLAST FOR EMERGENCY FIXTURES SHOWN SWITCH CONTROLLED.

21. VERIFY LOCATIONS OF OUTLETS AND SWITCHES IN FINISHED ROOMS WITH ARCHITECTURAL DRAWINGS OF INTERIOR DETAILS AND FINISH. IN CENTERING OUTLETS AND LOCATING BOXES AND OUTLETS, ALLOW FOR OVERHEAD PIPES, DUCTS AND MECHANICAL EQUIPMENT, VARIATIONS IN FIREPROOFING AND PLASTERING, WINDOW AND DOOR TRIM, PANELING, HUNG CEILINGS AND THE LIKE. CORRECT ANY INACCURACY RESULTING FROM FAILURE TO DO SO WITHOUT EXPENSE TO OWNER.

22. LOCATIONS INDICATED FOR LOCAL WALL SWITCHES ARE SUBJECT TO MODIFICATIONS AT OR NEAR DOORS. COORDINATE WITH ARCHITECT AND INSTALL SWITCH ON SIDE OPPOSITE HINGE. VERIFY FINAL HINGE LOCATIONS IN FIELD PRIOR TO SWITCH OUTLET INSTALLATION.

23. SET BOXES SQUARE AND TRUE WITH BUILDING FINISH. ERECT WALL AND SWITCH OUTLETS IN ADVANCE OF FURRING AND FIREPROOFING. SECURE TO BUILDING STRUCTURE BY ADJUSTABLE STRAP IRONS.

24. HEIGHTS OF OUTLETS FROM FINISHED FLOOR TO CENTERLINE OF OUTLET: RECEPTACLES AND TELEPHONES:

GENERALLY

OVER WORK BENCHES

WALL SWITCHES

WALL FIXTURES

1'-6"

3'-6"

4'-0"

7'-0"

25. INSTALL NEW WORK AND CONNECT TO EXISTING WORK WITH MINIMUM INTERFERENCE TO EXISTING FACILITIES. TEMPORARY SHUTDOWNS: ONLY WITH WRITTEN CONSENT OF OWNER. MAINTAIN CONTINUOUS OPERATION OF EXISTING FACILITIES. ALARM AND EMERGENCY SYSTEMS ARE NOT TO BE INTERRUPTED.

26. ALL OUTDOOR ELECTRICAL EQUIPMENT SHALL BE RATED NEMA-3R.

27. UPON COMPLETION OF THE WORK, A SET OF "AS-BUILT" DRAWINGS SHALL BE SUBMITTED TO THE BUILDING MANAGER.

28. PRIOR TO CORING FOR CONDUIT PENETRATIONS, XRAY SLAB AND SUBMIT TO BUILDING MANAGEMENT FOR APPROVAL.

ELECTRICAL DRAWING LIST	
E001.00	ELECTRICAL COVER SHEET
E002.00	ELECTRICAL SITE PLAN
E101.00	ELECTRICAL LOWER LEVEL DEMOLITION FLOOR PLAN
E102.00	ELECTRICAL UPPER LEVEL DEMOLITION FLOOR PLAN
E103.00	ELECTRICAL GARAGE LEVEL DEMOLITION FLOOR PLAN
E104.00	ELECTRICAL GARAGE LEVEL DEMOLITION FLOOR PLAN (REACT)
E105.00	ELECTRICAL ROOF LEVEL DEMOLITION PLAN
E106.00	ELECTRICAL LOWER LEVEL DEMOLITION REFLECTED CEILING PLAN
E107.00	ELECTRICAL UPPER LEVEL DEMOLITION REFLECTED CEILING PLAN
E108.00	ELECTRICAL GARAGE LEVEL DEMOLITION REFLECTED CEILING PLAN
E109.00	ELECTRICAL GARAGE LEVEL DEMOLITION REFLECTED CEILING PLAN (REACT)
E110.00	ELECTRICAL MEZZANINE LEVEL DEMOLITION REFLECTED CEILING PLAN
E111.00	ELECTRICAL LOWER LEVEL POWER PLAN
E112.00	ELECTRICAL UPPER LEVEL POWER PLAN
E113.00	ELECTRICAL GARAGE LEVEL POWER PLAN
E114.00	ELECTRICAL GARAGE LEVEL POWER PLAN (REACT)
E115.00	ELECTRICAL MEZZANINE LEVEL POWER PLAN
E116.00	ELECTRICAL ROOF LEVEL POWER PLAN
E211.00	ELECTRICAL LOWER LEVEL LIGHTING PLAN
E212.00	ELECTRICAL UPPER LEVEL LIGHTING PLAN
E213.00	ELECTRICAL GARAGE LEVEL LIGHTING PLAN
E214.00	ELECTRICAL GARAGE LEVEL LIGHTING PLAN (REACT)
E215.00	ELECTRICAL MEZZANINE LEVEL LIGHTING PLAN
E400.00	ELECTRICAL RISER DIAGRAMS
E500.00	ELECTRICAL SCHEDULES
E600.00	ELECTRICAL DETAILS (SHEET 1)
E601.00	ELECTRICAL DETAILS (SHEET 2)
E602.00	ELECTRICAL DETAILS (SHEET 3)
E603.00	ELECTRICAL DETAILS (SHEET 4)

Robert H. Gruffi, P.E., LEED AP

Director Facilities Management

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ISSUE NO.5	10/11/2024	ADDENDUM 1
ISSUE NO.5	09/03/2024	ISSUED FOR BID
ISSUE NO.4	07/10/2024	UPDATED 100% CONSTRUCTION DOCUMENT SUBMISSION
ISSUE NO.3	06/06/2024	100% CD SUBMISSION
ISSUE NO.2	03/29/2024	90% CD SUBMISSION
ISSUE NO.1	12/14/2023	60% SUBMISSION
ISSUE NO.	ISSUE DATE	DESCRIPTION

CAPITAL PROJECT #1521

SHERIFF'S OPERATIONS BUILDING

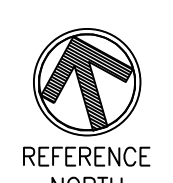
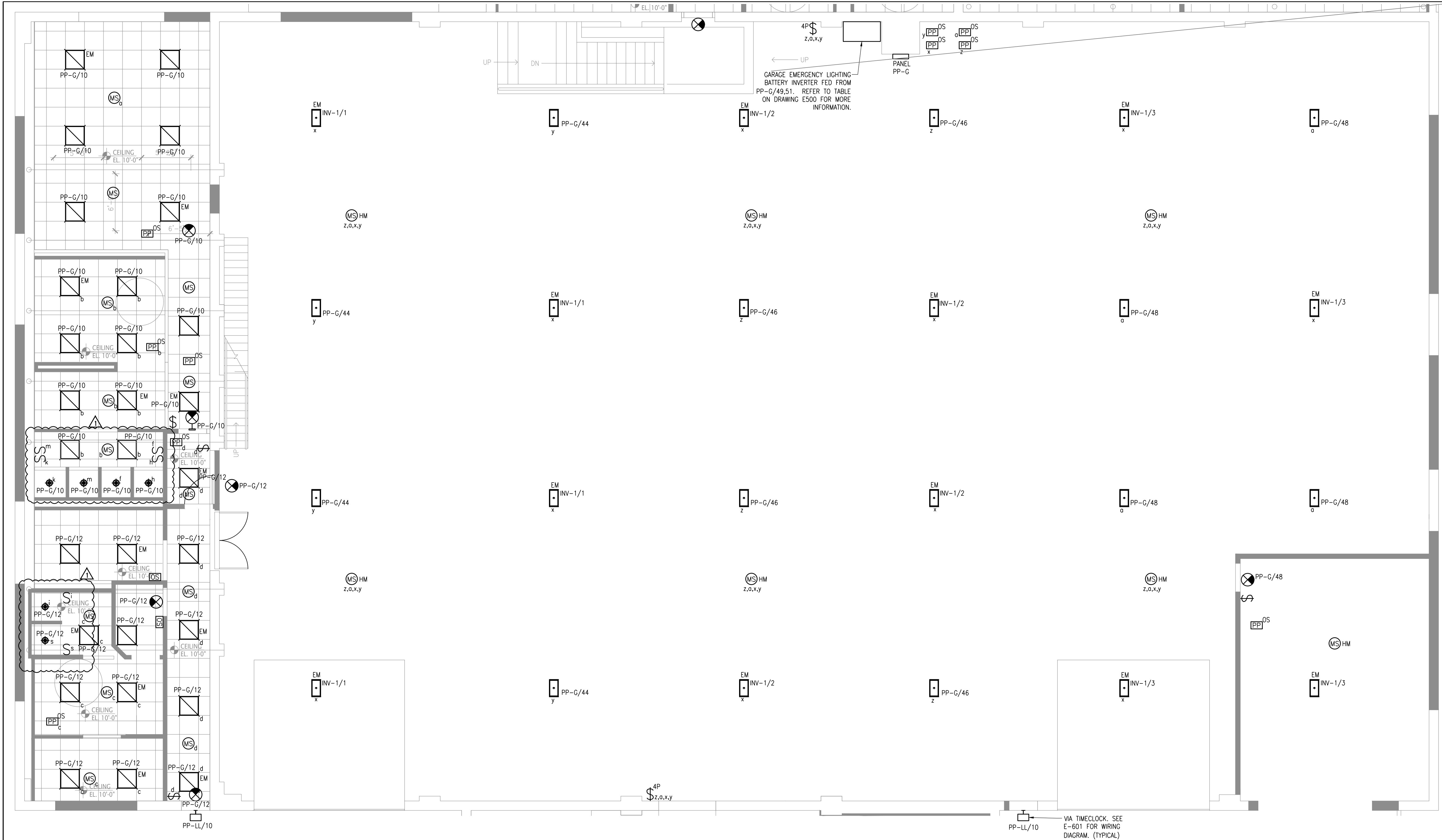
23 NEW HEMPSTEAD RD

NEW CITY, NY 10956

ELECTRICAL COVER SHEET

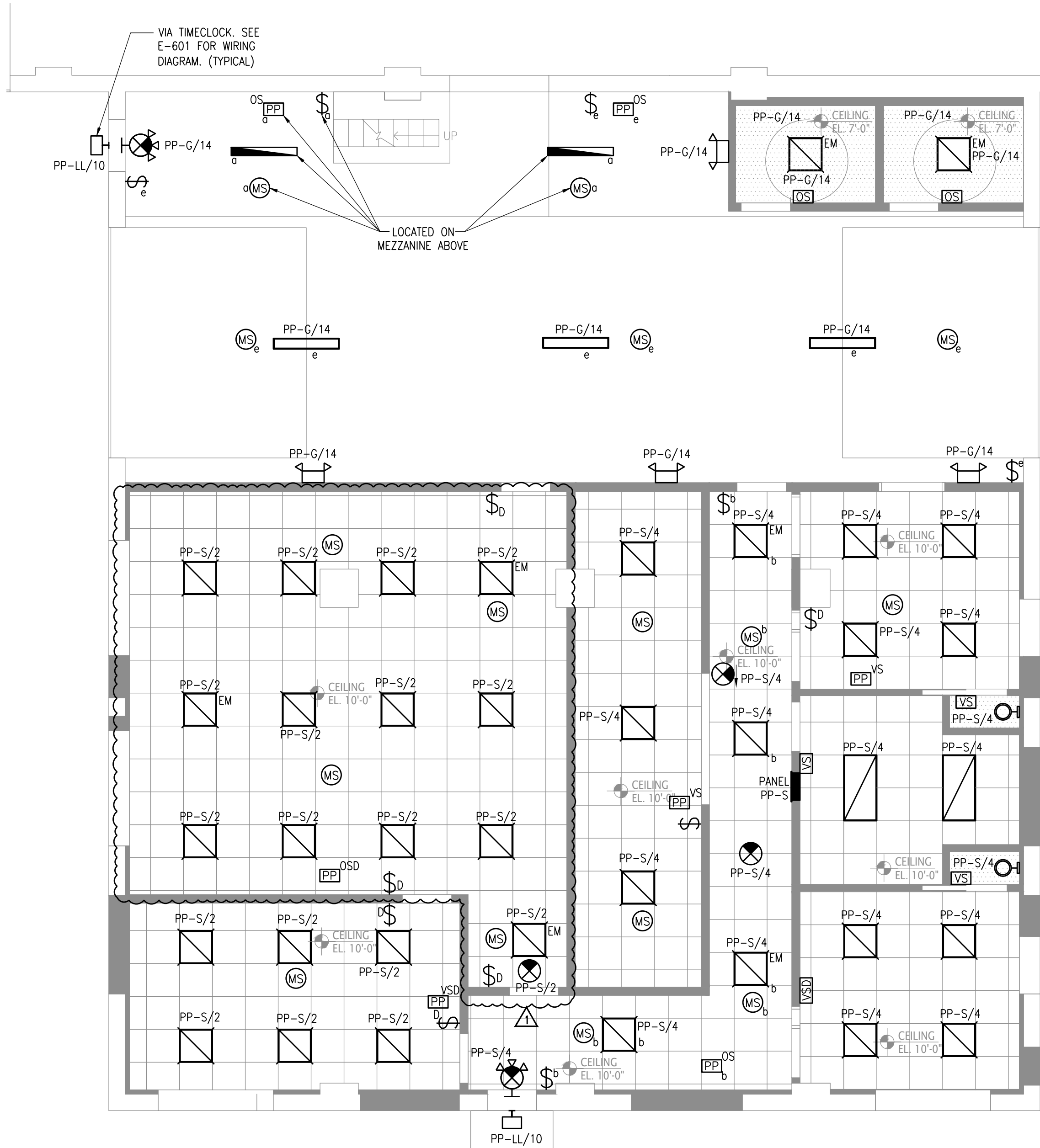
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DRAWING NO.: E001.00

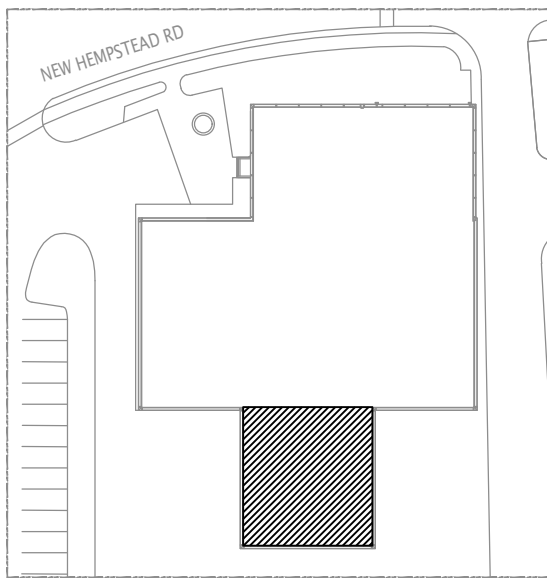


E213.00

one eighth inch = one foot
0 4 8 16
one quarter inch = one foot
0 4 8
three eighths inch = one foot
0 4 8
one half inch = one foot
0 4
three quarters inch = one foot
0 4 8
one inch = one foot
0 6 12



1 ELECTRICAL GARAGE LIGHTING PLAN (REACT)
SCALE: 3/16"=1'-0"
NOTES:
1) ALL CIRCUITS SHALL BE FED FROM PANEL PP-S UNLESS OTHERWISE NOTED.



A KEY PLAN
SCALE: NTS



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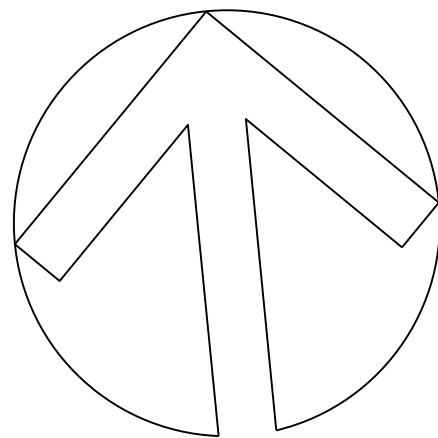


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ISSUE NO.	ISSUE DATE	DESCRIPTION
ISSUE NO. 6	10/11/2024	ADDENDUM 1
ISSUE NO. 5	09/03/2024	ISSUED FOR BID
ISSUE NO. 4	07/10/2024	UPDATED 100% CONSTRUCTION DOCUMENT SUBMISSION
ISSUE NO. 3	06/06/2024	100% CD SUBMISSION
ISSUE NO. 2	03/29/2024	90% CD SUBMISSION
ISSUE NO. 1	12/14/2023	60% SUBMISSION



CAPITAL PROJECT #1521

SHERIFF'S OPERATIONS BUILDING

23 NEW HEMPSTEAD RD
NEW CITY, NY 10956

ELECTRICAL GARAGE LEVEL LIGHTING PLAN (REACT)

PROJECT NO.: 25097 SCALE: AS NOTED

DRAWING NO.:

E214.00

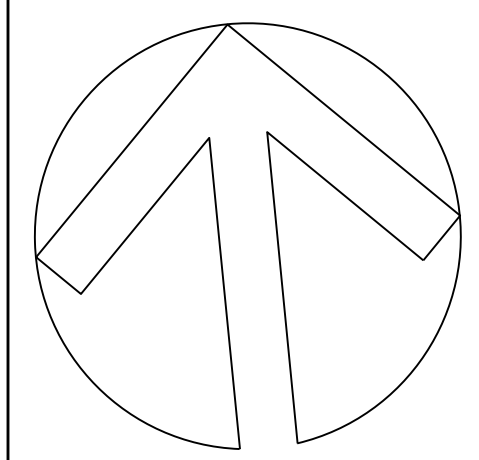
Lothrop
Associates Architects D.P.C.

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White Plains, New York 10604
914-741-1115**



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White Plains, NY 10601
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ISSUE NO.6	10/11/2024	ADDENDUM 1 
ISSUE NO.5	09/03/2024	ISSUED FOR BID
ISSUE NO.4	07/10/2024	UPDATED 100% CONSTRUCTION DOCUMENT SUBMISSION
ISSUE NO.3	06/06/2024	100% CD SUBMISSION
ISSUE NO.2	03/29/2024	90% CD SUBMISSION
ISSUE NO.1	12/14/2023	60% SUBMISSION
ISSUE NO.	ISSUE DATE	DESCRIPTION



CAPITAL PROJECT #1521
SHERIFF'S OPERATIONS
BUILDING

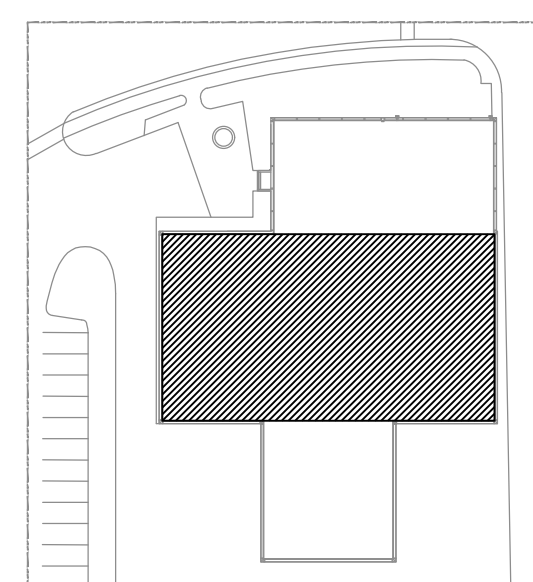
23 NEW HEMPSTEAD RD
NEW CITY, NY 10956

MECHANICAL GARAGE LEVEL CONSTRUCTION FLOOR PLAN

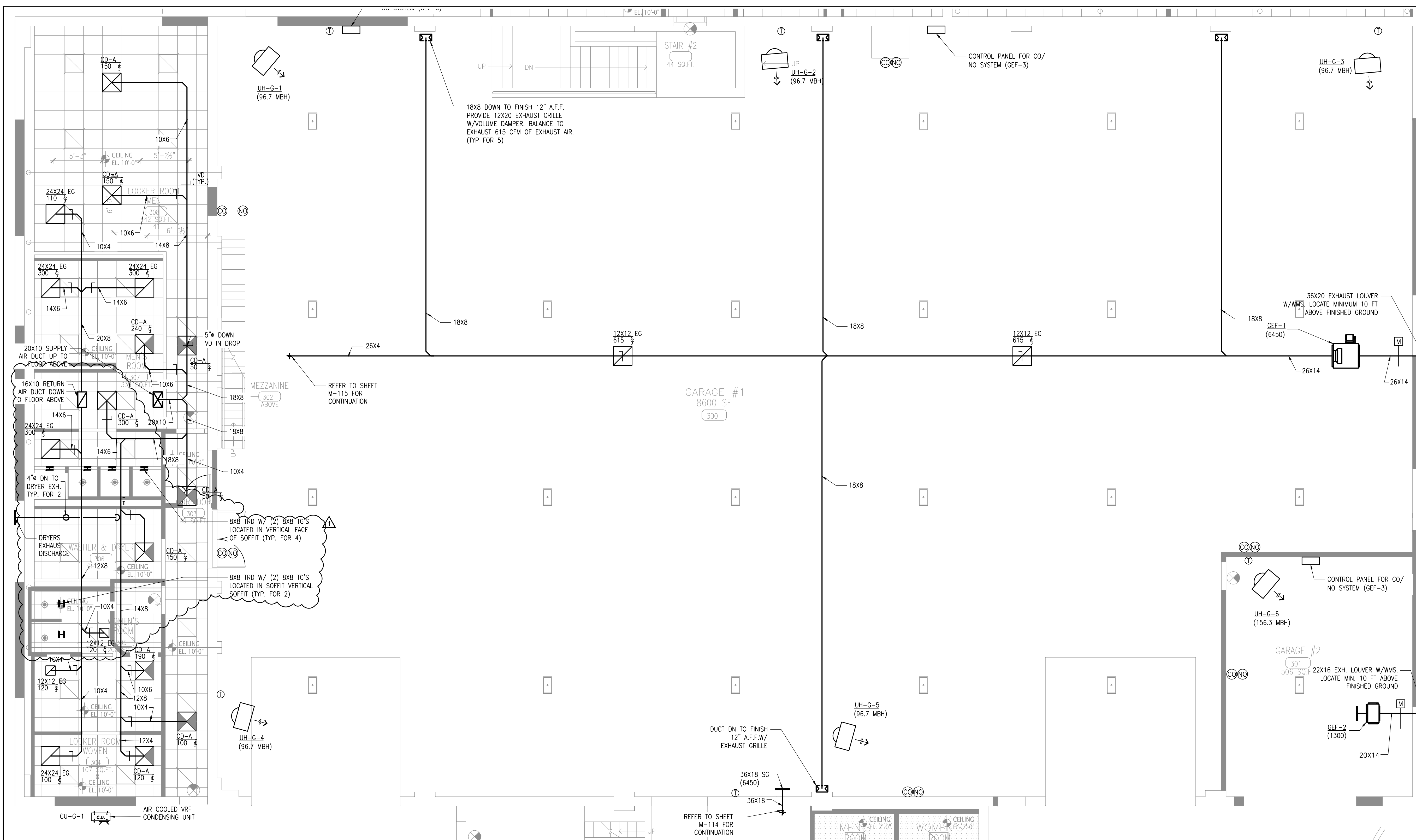
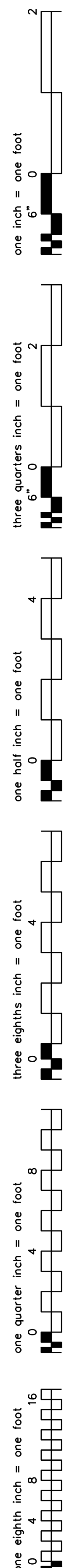
PROJECT NO.:	25097	SCALE:	AS NOTED
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DRAWING NO.:

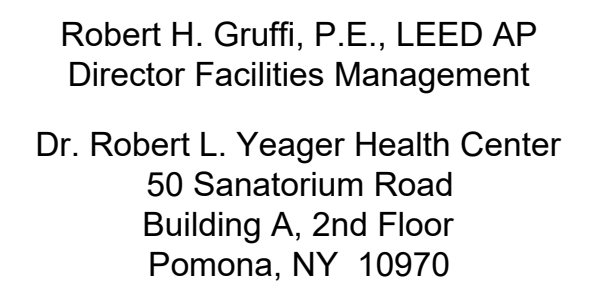
M113.00



A KEY PLAN
SCALE: NTS



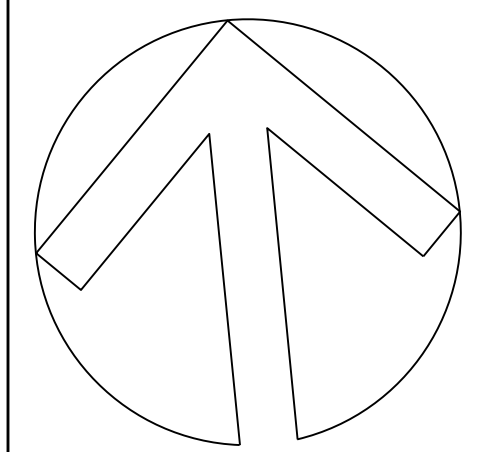
1 GARAGE CONSTRUCTION FLOOR PLAN
SCALE: 3/16"=1'-0"



**333 Westchester Avenue
White Plains, New York 10604
914-741-1115**



ISSUE NO.6	10/11/2024	ADDENDUM I 
ISSUE NO.5	09/03/2024	ISSUED FOR BID
ISSUE NO.4	07/10/2024	UPDATED 100% CONSTRUCTION DOCUMENT SUBMISSION
ISSUE NO.3	06/06/2024	100% CD SUBMISSION
ISSUE NO.2	03/29/2024	90% CD SUBMISSION
ISSUE NO.1	12/14/2023	60% SUBMISSION
ISSUE NO.	ISSUE DATE	DESCRIPTION



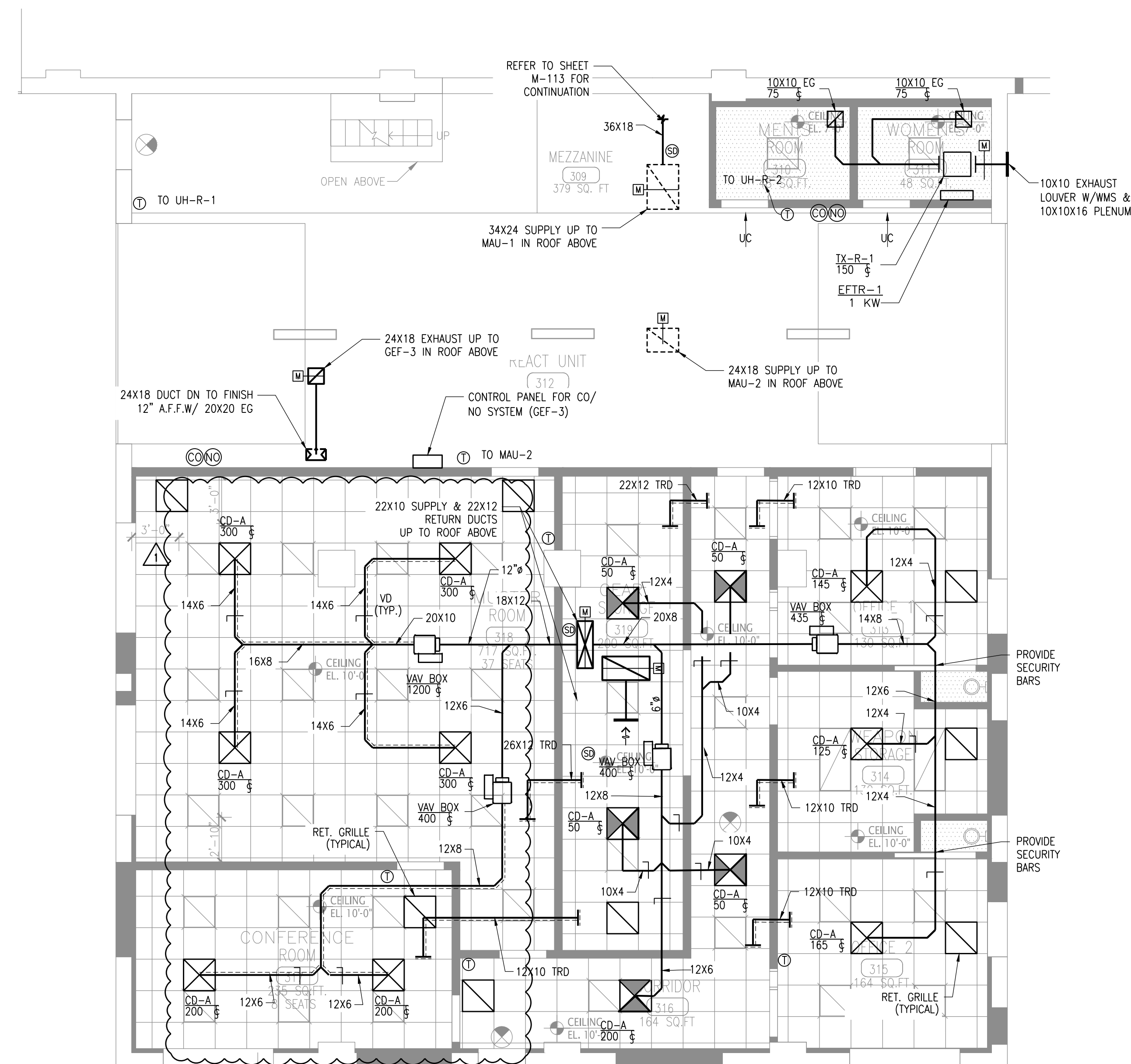
23 NEW HEMPSTEAD RD
NEW CITY, NY 10956

MECHANICAL GARAGE LEVEL CONSTRUCTION FLOOR PLAN (REACT)

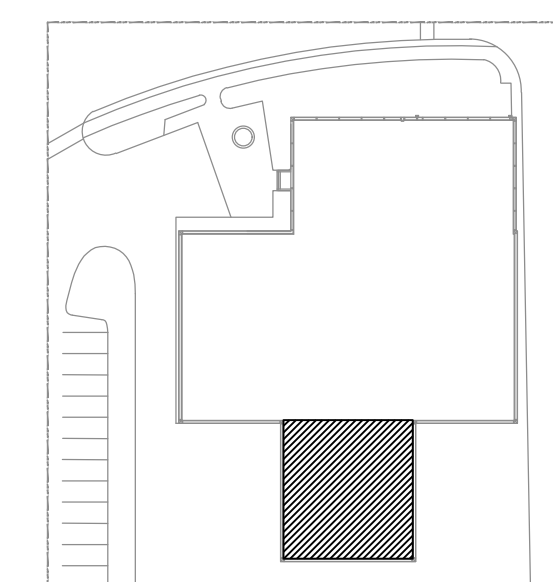
PROJECT NO.:	25097	SCALE:	AS NOTED
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DRAWING NO.:

M114.00



1 GARAGE CONSTRUCTION FLOOR PLAN (REACT)
SCALE: 3/16"=1'-0"



A KEY PLAN
SCALE: NTS



REFERENCE
NORTH

PURCHASING

BLDG. A., 6th FLOOR, 50 SANATORIUM RD, POMONA, NY 10970

PHONE: 845-364-3820 / FAX: 845-364-3809

CAPITAL PROJECT NUMBER: 1521

BID NUMBER: RFB-RC-2024-1521-001

PROJECT: SHERIFF'S OPERATIONS BUILDING

BID PROPOSAL FORM - GENERAL CONTRACTOR**TO THE COUNTY OF ROCKLAND**

The Bidder hereby offers and agrees to furnish the material or service in compliance with all terms, the scope of work, conditions, specifications and amendments in the Invitation to Bid and Bidding Documents.

The Bidder hereby acknowledges that they have received a copy of the County's Equal Employment Opportunity Policy and that their rights and responsibilities concerning it were explained in the County's EEO Policy. A copy of the County's EEO policy is available at: www.rocklandgov.com/files/3615/6924/6652/execorder_2019-02_letterhead.pdf

Under penalty of perjury, the Bidder hereby states that all information it provided is true, accurate and complete and that the undersigned has the authority on behalf of the bidder to submit this Bid, which if accepted by the County, will result in a binding contract with the Bidder.

The undersigned acknowledges that the Bidder has examined the Bidding Documents and has become thoroughly familiar with the Project and the required Work, and that the Bidder possesses all requisite qualifications and licenses, therefore; and will provide all materials, labor, supervision, transportation, and equipment necessary or required, for the completion of the Work detailed in the Contract Documents, entitled:

CAPITAL PROJECT NO. 1521

PROJECT: RFB-RC-2024-1521-001

The Bidder acknowledges receipt of all Addenda as of the Bid submission date (the last number of which is ____.)

We submit the following bid:

Enter Price Twice

Roof Replacement: \$ _____ \$ _____

New Generator and Electrical Equipment Installation \$ _____ \$ _____

Remaining Project Cost: \$ _____ \$ _____

Total Lump Sum Bid: \$ _____ \$ _____

TOTAL LUMP SUM BID WRITTEN OUT

ALTERNATE 1: ALTERNATE FRONT CANOPY AND FAÇADE ON WEST ELEVATION. SEE DRAWINGS A213.00/A506.00:

ADD ☐ DEDUCT ☐ \$ _____ \$ _____

ALTERNATE 2: PREP / PAINT CEILINGS IN GARAGE 1 & 2 AND REACT UNIT RM 312. SEE DRAWINGS A123.00/A124.00:

ADD ☒ DEDUCT ☐ \$ _____ \$ _____

Date _____

CORPORATE SEAL

Company Name

Address

City State Zip

Federal Identification Number: _____ Phone: _____ Fax: _____

E-Mail Address

Signature of Person Authorized to Sign Title

Printed Name

THIS FORM MUST BE COMPLETED AND SUBMITTED WITH THE BID