

SUBMITTAL COVERSHEET **Nanuet UFSD –Phase 3 Projects**

Architect:
KSQ Architects
215 W 40th Street, 15th Floor
New York, NY 10018

Owner:
Nanuet Union Free School District
101 Church Street
Nanuet, NY 10954

Construction Manager:
Jacobs
One Penn Plaza, 54th floor
New York, NY 10019

Contractor: Joe Lombardo Plumbing & Heating of Rockland Inc

Contract: Ron Lombardo

Address: 321 Spook Rock Road Suite 109A

845-357-6537

Suffern, New York 10901

Telephone:

Fax: 845-357-8529

School Name: Nanuet Union Free School District Phase 3 Bond Projects @ Barr Middle School & Nanuet High School

Type of Submittal:

Re-submittal: ☐ No ☐ Yes

☐ Shop Drawings

☐ Product Data

☐ Schedule

☐ Sample

☐

☐ Test Report

☐ Certificate

☐ Color Sample

☐ Warranty

☐

Submittal Description:

Product Name: STRUCTURAL STEEL FOR MIDDLE SCHOOL AS BUILTS AND HP-MS LOCATIONS

Manufacturer:

Subcontractor/Supplier: JOE LOMBARDO P&H INC

References:

Spec. Section No.: 051200

Drawing No(s):

Paragraph:

Rm. or Detail No(s):

Architect's/ Engineer's Review Stamp

Contractor Review Statement:

These documents have been checked for accuracy and coordinated with job conditions and Contract requirements by this office and have been found to comply with the provisions of the Contract Documents.

Ronald J. Lombardo

1.24.24

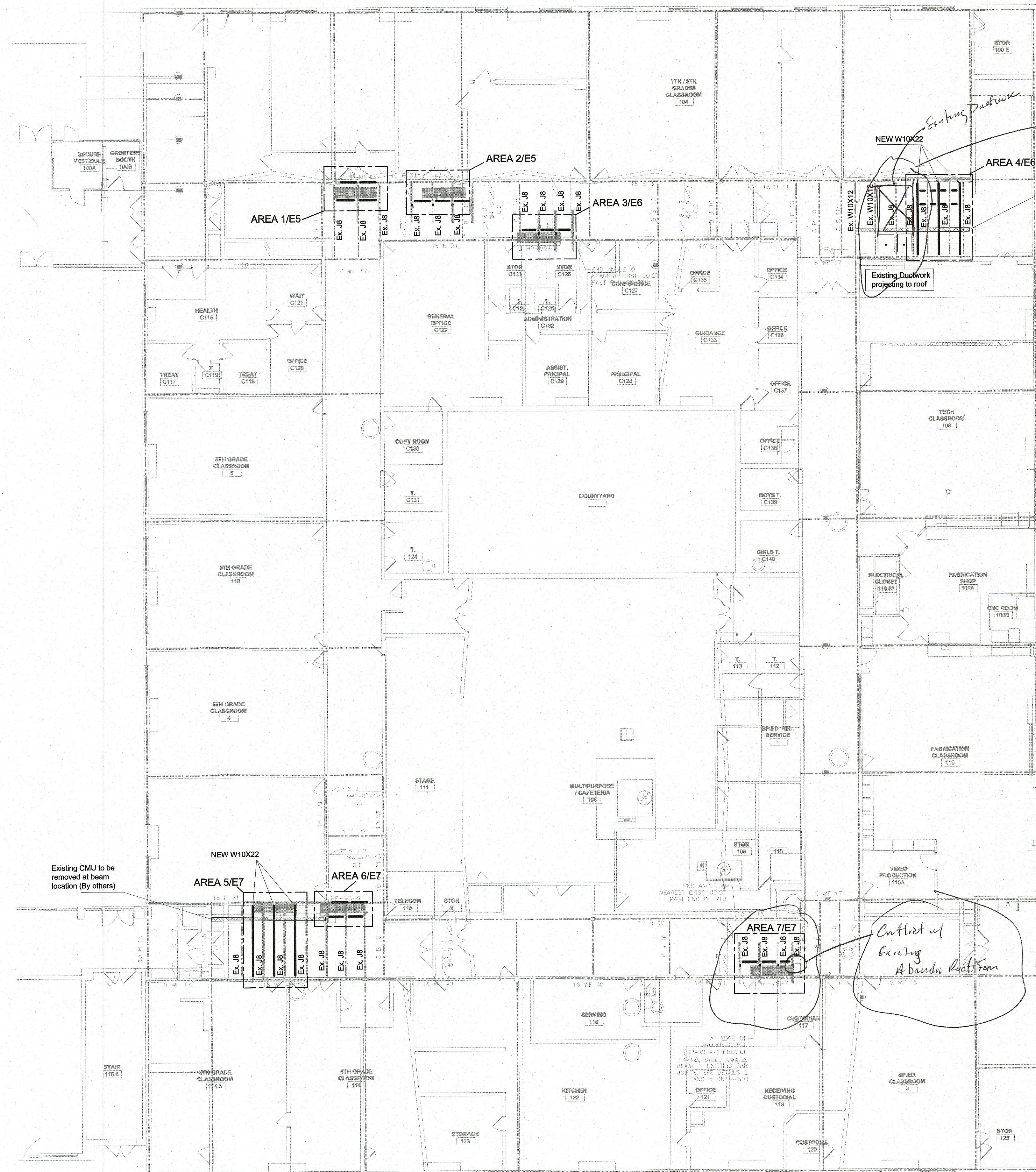
Name:

Date:

Company Name:

Joe Lombardo Plumbing & Heating of Rockland Inc.

Remarks:



Existing CMU to be
removed at beam
location (By others)

Existing CMU to be removed at beam location (By others)

NEW W10X22

Existing Ductwork projecting to roof

Existing CMU to be removed at beam location (By others)

Controlled and
Existing
Abandon Root Form

ROOF - PLAN VIEW
SCALE: 3/32"=1'-0"

BILLING ITEM:				
LOCATION: 50 Blauvelt Rd#1 Nanuet, NY 10954				
CONTRACT REF. DRWG: HS-S101 & HS-S501				
UNITED IRON DETAILS:				
SPECIFICATIONS:				
MATERIAL TYPE: ASTM-992 u/n; A500 GR.-B u/n; A36				
WELDING ELECTRODE: E70XXELECT				
FINISH: -				
HOLES: 13/16"Ø u/n				
SHOP HARDWARE:				
FIELD HARDWARE:				
TYPE	QTY.	SIZE	LENGTH	DESCRIPTION
○				
○				
○				
○				
○				

[illegible]

Diagram illustrating the BA8 HSS5X2-1/2X1/8 VARIOUS LENGTHS. The diagram shows a vertical section of the pipe with a horizontal base and a vertical support. The vertical dimension is labeled as 2 1/2".

PA16
PL 3/8"x3"x0'-10"

BA5
L4X4X1/4

EX. W8X10

1/4"

Structural drawing of a roof truss system showing three bays. The drawing includes dimensions for bay lengths (4'-0", 3'-8", 3'-9 1/2"), truss heights (11'-5 1/2", 7'-6", 7'-4"), and member sizes (BA1 L2X2X3/16, BA9/10/11 L4X4X1/4). It also shows diagonal bracing with E E5 and D E5 labels, and various angles (60°, 30°, 45°).

PA16
PL 3/8"x3"x0'-10" (TYP.)

BA11
L4X4X1/4

PA16

BA10
L4X4X1/4

PA16

PA16

BA9
L4X4X1/4

PA16

6"

EX. BAR JOIST 8"

EX. BAR JOIST 8"

EX. BAR JOIST 8"

EX. BAR JOIST 8"

[illegible]

Architectural drawing of a roof layout showing ductwork, structural members, and annotations.

Dimensions:

- Overall width: 4'-0"
- Overall height: 4'-0"
- Horizontal segments: 2'-2 3/4", 1'-9 1/4", 1'-9 1/4", 2'-2 3/4"
- Vertical segments: 1'-0", 2'-11", 10'-3 3/4"
- Diagonal dimensions: 14'-9 7/8", 30", 40" x 30"

Structural Members:

- L4X4X1/4 (multiple locations)
- BAR JOIST 8" (multiple locations)
- BA3 W10X22 (multiple locations)

Annotations:

- "Potential Conflict w/ Ductwork on Roof were going to slide Units to right on Rails"
- "4" spread"
- "60"
- "30"
- "40" x 30"
- "48 x 3"
- "B E6"
- "A E6"

2'-2 3/4" 1'-9 1/4" 1'-9 1/4" 2'-2 3/4"

L4X4X1/4 L4X4X1/4 L4X4X1/4 L4X4X1/4

PA17 PA17 PA17 PA17 PA17 PA17 PA17

BAR JOIST 8"

BA3 W10X22 BA3 W10X22 BA3 W10X22

4'-0" 4'-0"

1/4" TYP

2 1/2"

Technical drawing of a structural connection, showing a top-down view of a beam-to-column joint. The drawing includes dimensions for overall size (14'-5 1/2" by 10'-3 3/4") and component sizes (e.g., 3/4" A325TC bolts, 3/8" x 3" x 0'-5" plates). It also shows the location of slot holes and the use of L4X4X1/4 angles and BA3 W10X22 beams.

9'-10 1/4"

3'-4 1/4"

3'-3"

W8X10

PA16

PL 3/8"x3"x0'-10" (TYP.)

PA16

PA16

PA16

PA16

BA12 L4X4X1/4

BA6 L4X4X1/4

BA6 L4X4X1/4

BAR JOIST 8"

69' x 30'

60' x 30'

1/2"

AREA 3 - PARTIAL PLAN VIEW

SCALE: 1"=1'-0"

HP-MS-3 ✓

Massaryk

[illegible]

