king + king
ARCHITECTS

358 West Jefferson Street
Syracuse, New York 13202
315.671.2400
315.682.7891 (fax)
www.kingarch.com

November 11, 2026

ADDENDUM NO. 3 - TO ALL PLAN HOLDERS OF RECORD

Maine-Endwell Central School District
2022 Capital Improvement Project – Phase 5
Homer Brink Elementary– SED # 03-11-01-06-0-001-023

King + King Project #23-44-7956



License Expiration Date: 5/31/2029

GENERAL

A. All Bidders and Contractors shall take note of the following changes, additions, interpretations, clarifications, etc., in connection with the Drawings and Specifications and other Contract Documents. The following instructions have precedence over anything contrarily shown on the drawings or described in the Specification Documents.

B. Bidders shall carefully examine all items and determine for themselves what Subcontractors are affected, and notify all Bidders on subcontracts of changes, explanations, interpretations, or additions affecting their work.

C. Work described in this Addendum shall be in accordance with Specifications for like items in remainder of building and complete with all labor and materials required.

D. The directions, instructions and information contained in this Addendum shall be incorporated into the Bidding Documents and shall be taken into consideration and be included in the Contractors' bids.

E. Bidders shall acknowledge receipt of this Addendum by inserting its number and date in the space designated in the Bid Form. Failure to do so will be considered an informality, and may be cause for disqualification of the bid.

F. This Addendum consists of **5** pages and the following attachments: B/ST0.01 – PARTIAL FIRST FLOOR DEMOLITION PLAN, B/ST1.01 – PARTIAL FOUNDATION & GROUND FLOOR FRAMING PLAN, B/ST1.02 – PARTIAL FIRST FLOOR FRAMING PLAN, B/ST9.02 – SECTIONS & DETAILS, B/ST9.03 – SECTIONS & DETAILS, AD3-A.01 Exterior Elevation.

I. PART 1 – GENERAL REQUIREMENTS – None.

I. PART 2 – SITE

A. CLARIFICATIONS – None.

B. SPECIFICATIONS – None.

1. SECTION 321201 – ASPHALT PAVING

   a. Refer to PARAGRAPH 2.5.C.5 and **REPLACE** the entirety with "5. Provide basketball key event lines, four square event lines as detailed. Verify final locations and colors with Owner prior to installation. Provide areas of recreational play reusable templates and markings in standard colors (red, green, blue, white, yellow, orange, purple, pink) in style and locations as directed by the Owner. Standard of quality shall be Everline Coatings, Fit and Fun Playscapes, Pavement Solutions or Architect/Owner approved equal. Basis of design for estimating purposes shall be Nature Motor Sensory Path (1 template, 1 location), Tessellation Maze (1 template, 2 locations), Copy Cat/Mirror Me (1 template, 2 locations), Daisy Hopscotch (1 template, 2 locations) and Bullseye (1 template, 1 location) as manufactured by Fit and Fun Playscapes. Submit final templates and layout options to Owner for review and approval during the submittal process."

C. DRAWINGS

1. B/L9.01 – SITE DETAILS

   a. Refer to DETAIL 22/L9.01 HOPSCOTCH GRAPHIC and **DELETE** it in its entirety.

   b. Note: The updated spec above calls out the hopscotch template/painting to be installed.

II. PART 3 – ASBESTOS – None.

III. PART 4 – STRUCTURAL

A. CLARIFICATIONS – None.

B. SPECIFICATIONS – None.

C. DRAWINGS

1. B/ST0.01 – PARTIAL FIRST FLOOR DEMOLITION PLAN

   a. **REPLACE** this sheet in its entirety with B/ST0.01 – PARTIAL FIRST FLOOR DEMOLITION PLAN attached to this Addendum.

   b. Note: The notes regarding the pressure grouting have been revised.

2. B/ST1.01 – PARTIAL FOUNDATION & GROUND FLOOR FRAMING PLAN

   a. **REPLACE** this sheet in its entirety with B/ST1.01 – PARTIAL FOUNDATION & GROUND FLOOR FRAMING PLAN attached to this Addendum.

   b. Note: Information regarding the slab and foundation elevations at the Stair Tower addition has been revised.

3. B/ST1.02 – PARTIAL FIRST FLOOR FRAMING PLAN

a. **REPLACE** this sheet in its entirety with B/ST1.02 – PARTIAL FIRST FLOOR FRAMING PLAN attached to this Addendum.

b. Note: The detail callout at the foundation wall beneath the Exterior Gymnasium Door Openings has been revised.

4. B/ST9.02 – SECTIONS & DETAILS

a. **REPLACE** this sheet in its entirety with B/ST9.02 – SECTIONS & DETAILS attached to this Addendum.

b. Note: The callout notes labeling the CFMF have been revised.

5. B/ST9.03 – SECTIONS & DETAILS

a. **REPLACE** this sheet in its entirety with B/ST9.03 – SECTIONS & DETAILS attached to this Addendum.

b. Note: A detail illustrating the foundation condition at the Exterior Gymnasium Door Openings has been added to the drawing.

IV. PART 5 – ARCHITECTURAL

A. CLARIFICATIONS – None.

B. DRAWINGS

1. B/A0.00 – LEGENDS, SYMBOLS AND DETAILS

a. Refer to the PARTITION TYPE GENERAL NOTES and **ADD** "11. ALL INTERIOR NON-LOAD BEARING MASONRY WALLS SHALL RECEIVE #4 REINFORCING BARS @ 48" O.C. SET IN A GROUTED CORE."

b. Refer to the PARTITION TYPE GENERAL NOTES and **ADD** "12. ALL INTERIOR NON-LOAD BEARING MASONRY WALLS SHALL EXTEND TO DECK AND RECEIVE ANGLES FOR LATERAL RESTRAINT AT THE ROOF DECK CONNECTION AS SHOWN IN DETAILS A1/BA.00 AND A2/BA0.00."

2. B/A3.01 – EXTERIOR ELEVATIONS

a. Refer to D1 / NORTH ELEVATION and **REPLACE** with D1 / NORTH ELEVATION as shown in AD3-A.01 attached to this Addendum.

b. Note: The foundation footing between Column Lines Exg-E and New-E.9 was modified to eliminate the footing step. The callout note with information about the existing curtain wall system was modfied.

3. B /A4.01 – ENLARGED PLANS – GROUND FLOOR AREA 'A'

a. Refer to C1/ ENLARGED DEMOLITION PLAN – GROUND FLOOR – AREA 'A' and **REPLACE** KEYED DEMOLITION NOTE K.1 in Corridor G-1 with KEYED DEMOLITION NOTE K.15.

C. SPECIFICATIONS

1. SECTION 042000 – UNIT MASONRY

a. Refer to Paragraph 2.3.B.9 and **ADD** "**[BRK-1]**" to the end of the paragraph.

2. SECTION 074233 – EXTERIOR SOLID PHENOLIC RAINSCREEN PANELS

a. Refer to Paragraph 2.1.A Basis of Design and **ADD** "**[HPL-1] & [HPL-2]**" to the end of the paragraph.

3. SECTION 074249 – ULTRA COMPACT WALL PANELS

a. Refer to Paragraph 2.02.B Wall Panels and **ADD** "**[STN-1]**" to the end of the paragraph.

V. PART 6 – MECHANICAL

A. CLARIFICATIONS

1. Field applied aluminum jacketing is required on all outdoor piping. Refer to Specification Section 230700 Exhibit I for more information.

2. PVC jacketing is acceptable on piping 8'-0" A.F.F. or less in mechanical equipment rooms, penthouses and machine rooms. Refer to Specification Section 230700, Paragraph 3.3.C for more information.

3. At outdoor ductwork locations, provide insulation thickness needed to maintain required R-value based on approved insulation product. Refer to Specification Section 230700 Exhibit II for more information.

B. DRAWINGS – None.

C. SPECIFICATIONS

1. SECTION 230923 – TEMPERATURE CONTROLS

a. REVISE specification section 1.6 to read as follows:

"1.6 ACCEPTABLE MANUFACTURERS

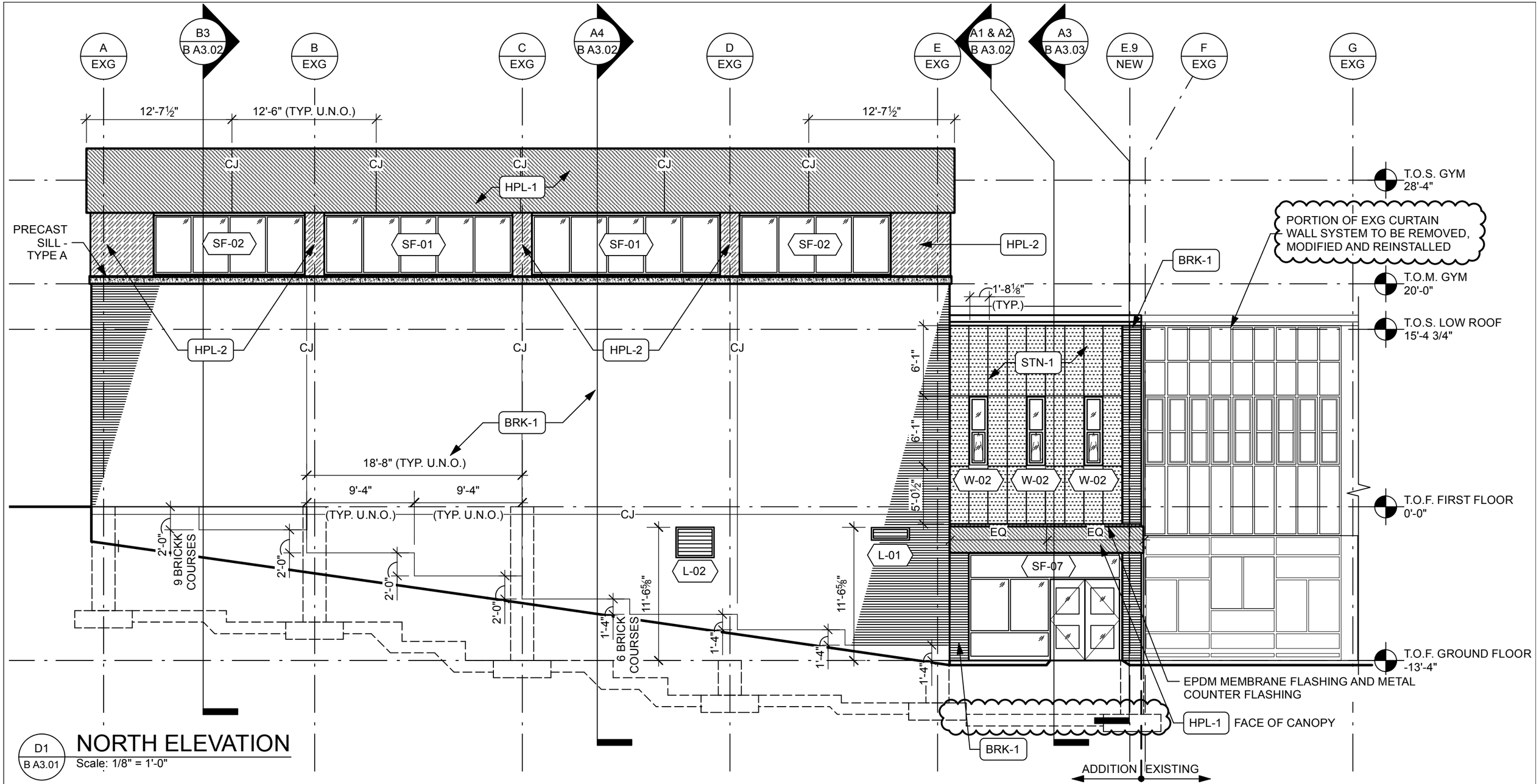
A. The Maine-Endwell Central School District's District Board of Education has passed a resolution to standardize on Automated Logic, provided by Air Temp Heating & Air Conditioning, Inc.

B. Whereas, the Maine-Endwell central school district's has a substantial investment in the automated logic temperature controls facilities management and central system and needs to expand the system: that in the interest of efficiency, economy and standardization needs to improve operational performance of the buildings and reduce the life cycle cost of the buildings; that capital improvements shall include Automated Logic temperature controls building automation system provided by Air Temp Heating & Air Conditioning, Inc, the factory authorized agent for Automated Logic temperature controls, as specified and wherever else in the plans and specifications the energy management control system is referenced and, furthermore, that for all energy management control equipment herein, enumerated, no substitution shall be made for the specified system or supplier."

VI. PART 7 – ELECTRICAL – None.

VII. PART 8 – PLUMBING – None.

END OF ADDENDUM NO. 3



D1
B A3.01

NORTH ELEVATION

Scale: 1/8" = 1'-0"

MAINE-ENDWELL CENTRAL SCHOOL DISTRICT
2022 CAPITAL IMPROVEMENT PROJECT - PHASE 5
HOMER BRINK ELEMENTARY SCHOOL

3618 BRIAR LANE
ENDWELL, NEW YORK 13760

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REGISTERED ARCHITECT
KERRY B. TAROLLI
No. 37554
STATE OF NEW YORK

License Expiration Date: 5/31/2029

king + king ARCHITECTS

K+K PROJ NO.: **23-44-7956**
ADDENDUM NO. 3
REF. DWG: **B A3.01**
DRAWN BY: **EMR**
DRAWING DATE: **11/11/2026**

AD3-A.01

GENERAL DEMOLITION NOTES

D-1. DEMOLITION DRAWING SHOW REMOVALS IN GENERAL AND ARE BASED ON ORIGINAL DRAWINGS. THERE MAY HAVE BEEN CHANGES SINCE THAT DATE. CONTRACTORS SHALL VISIT PROJECT SITE TO BECOME FAMILIAR WITH COMPLETE SCOPE OF REMOVALS/DEMOLITIONS AND TO FIELD VERIFY CONDITIONS DETAILING AND DIMENSIONS.

D-2. THE INTENT OF THE DEMOLITION WORK IS TO COMPLETE REMOVALS NECESSARY IN ORDER TO CONSTRUCT THE NEW WORK SHOWN ON THE REST OF THE CONTRACT DRAWINGS. THE REMOVAL NOTES ARE GENERAL IN NATURE AND IT SHALL BE UNDERSTOOD THAT IT IS NOT FEASIBLE TO SHOW EACH AND EVERY SPECIFIC REMOVAL. DEMOLITION DRAWINGS SHOULD NOT BE USED ALONE BUT SHOULD BE USED IN CONJUNCTION WITH OTHER DRAWINGS. SEE ABATEMENT, STRUCTURAL, MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS FOR CERTAIN ADDITIONAL WORK TO BE REMOVED, RE-USED, AND/OR REVISED NOT MENTIONED HERE.

D-3. RESPECTIVE CONTRACTORS SHALL REMOVE ALL PLUMBING FIXTURES AND PIPES, HEATING EQUIPMENT, RADIATORS, DUCTS AND GRILLS, AND ELECTRICAL WORK WHERE NOTED ON THE RESPECTIVE TRADE'S DRAWINGS OR REASONABLY INFERRED BY THE INTENT OF THE COMBINED CONTRACT DOCUMENTS.

D-4. CONTRACTOR FOR GENERAL WORK SHALL REMOVE ANY REMAINING PLUMBING, MECHANICAL, ELECTRICAL OR MISCELLANEOUS ITEMS REQUIRED TO COMPLETE NEW WORK BUT NOT REQUIRED TO REMAIN SUCH AS PIPES AND CONDUITS IN WALLS THAT HAVE BEEN DISCONNECTED AND REMAINING PORTIONS CAPPED OR RECONNECTED.

D-5. THROUGHOUT DEMOLITION AND CONSTRUCTION, PROTECT ANY ITEMS SCHEDULED TO REMAIN AND/OR ALL ADJACENT MATERIALS AND EQUIPMENT, ETC. INDICATED TO REMAIN. COORDINATE REMOVAL AND PROTECTIONS WITH OWNER.

D-6. AT NEW OR ENLARGED OPENINGS, SEE ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR EXACT SIZE AND LINTEL. NO LINTEL IS REQUIRED WHERE OPENINGS ARE TO BE INFILLED WITH MASONRY. BRACE AND TEMPORARILY SUPPORT EXISTING STRUCTURE AND FLOORS UNTIL NEW OPENING ARE COMPLETED. SALVAGE BRICKS, STONE AND STONE SILLS; RE-USE TO INFILL EXISTING OPENINGS AS INDICATED ON DRAWINGS.

D-7. NEW THROUGH-SLAB PENETRATIONS AND CORE-DRILLED HOLES SHALL NOT CUT EXISTING STEEL BEAMS OR CONCRETE JOISTS (UNLESS SPECIFICALLY INSTRUCTED TO DO SO ON STRUCTURAL DRAWINGS.) NEW SLAB PENETRATIONS AND CORE DRILLED HOLES SHALL BE LOCATED AND COORDINATED WITH RESPECTIVE TRADES. NOTIFY OWNER, STRUCTURAL ENGINEER, CONSTRUCTION MANAGER AND ARCHITECT OF ANY DISCREPANCIES PRIOR TO INSTALLATION OF STRUCTURAL STEEL, METAL STUDS OR CORE DRILLING.

D-8. AT INTERSECTION OF DEMOLITION AND REMOVAL WORK WITH CONSTRUCTION NOT DESIGNATED FOR REMOVAL, REMOVE TO CONSTRUCTION LINES AND PLANES SHOWN. LEAVE REMAKING CONSTRUCTION FLUSH AND SMOOTH AT ABOVE MENTIONED INTERSECTIONS. LEAVE CORNERS (OF CONSTRUCTION TO REMAIN) INTACT AND DO NOT DAMAGE FINISHES OR SURFACES OF CONSTRUCTION TO REMAIN. SAWCUT WALLS AND SLABS WHERE NECESSARY BEFORE DEMOLITION OF WALLS AND SLABS NEXT TO CONSTRUCTION NOT DESIGNATED FOR REMOVAL.

D-9. DO NOT REMOVE OR DAMAGE STRUCTURAL COLUMNS WHEN REMOVING MASONRY WALLS.

D-10. PLUMBING CONTRACTOR WILL CAREFULLY REMOVE AND SALVAGE ALL EXISTING PLUMBING FIXTURES INCLUDING LAVATORIES, WATER CLOSETS, SINKS, DRINKING FOUNTAINS, ETC., WHERE INDICATED ON PLUMBING DRAWINGS.

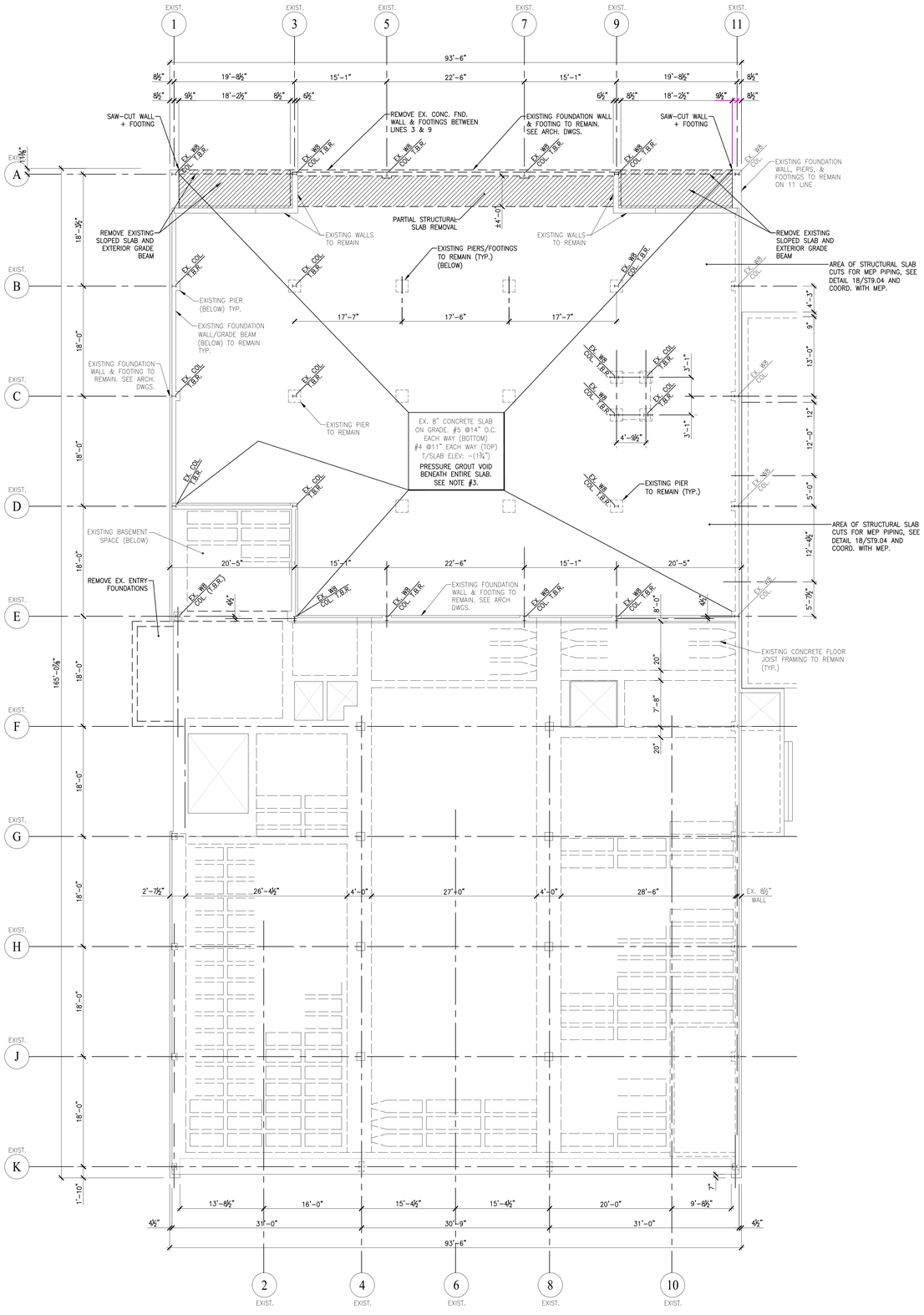
D-11. FOR WALLS SCHEDULED FOR DEMOLITION OR TO BE FURRED OUT, CAREFULLY REMOVE FOR RE-USE IN BUILDING TO REPLACE DAMAGE/MISSING LIKE ITEMS, ALL WOOD BASES, WAINSCOTS, WAINSCOT CAPS, CHAIR RAILS, PICTURE MOLDING, PROJECTION SCREENS, ETC. TURN THE BALANCE OF ITEMS NOT RE-USED OVER TO THE OWNER.

D-12. ALL DEMOLISHED MATERIAL OR ITEMS REMOVED AND NOT SCHEDULED TO BE TURNED OVER TO THE OWNER SHALL BE REMOVED FROM THE SITE INCLUDING ITEMS TO BE TURNED OVER TO THE OWNER WHICH THE OWNER DECLINES TO ACCEPT.

D-13. ON CONCRETE FLOORS TO RECEIVE UNDERLAYMENT AND/OR NEW FINISH, FILL ALL VOIDS AND DEPRESSIONS LESS THAN ½" IN DEPTH. FILL AND LEVEL ALL ADDITIONAL OR REMAINING VOIDS DEPRESSIONS, CRACKS, JOINTS AND IRREGULARITIES IN ELEVATION WITH UNDERLAYMENT. SPREAD AND FEATHER SMOOTH, ADJUSTING BETWEEN FLOOR ELEVATIONS IRREGULARITIES THAT OCCUR AT PARTITION REMOVAL.

D-14. GC TO COORDINATE NEW OPENINGS AND ENLARGEMENT OF EXISTING OPENINGS WITH RESPECTIVE TRADE'S DRAWINGS.

D-15. CONTRACTOR TO MEET MIN. OSHA STANDARDS FOR DUST, FUMES & WORK SAFETY CONDITIONS.

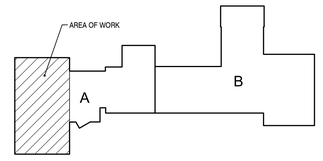


1 ST0.01 PARTIAL FIRST FLOOR DEMOLITION PLAN

SCALE: 1/8"=1'-0"

NOTES:

1. FIELD VERIFY ALL EXISTING CONDITIONS + DIMENSIONS PRIOR TO START OF WORK.
2. SEE ARCHITECTURAL DRAWINGS FOR REMOVAL OF ALL MASONRY WALLS. MASONRY WALLS SHOWN ON THIS PLAN ARE FOR REFERENCE ONLY.
3. PRESSURE GROUTING:
   PRESSURE GROUT THE VOID BENEATH THE EXISTING 8" STRUCTURAL SLAB AT GRADE. BASED ON FIELD MEASUREMENTS, ASSUME VOID UNDER SLAB IS 6" EVERYWHERE. CONTRACTOR SHALL SUBMIT ENGINEERED GROUTING PLAN AND MIX DESIGN FOR INSTALLATION OF THIS GROUT FOR REVIEW + APPROVAL. THE GROUTING INSTALLATION MUST OCCUR BEFORE THE START OF DEMOLITION. USE A FINE GROUT WITH MIN. STRENGTH OF 3,000 PSI AND HIGH SLUMP FOR PUMPING.
4. SLAB PROTECTION:
   EXISTING SLAB SHALL BE PROTECTED DURING DEMOLITION FROM FALLING OBJECTS + HEAVY EQUIPMENT. IT IS RECOMMENDED TO INSTALL A LAYER OF STONE TO PROTECT SLAB. COORDINATE INSTALLATION WITH CONSTRUCTION MANAGER
5. SLAB LOADING:
   ONCE VOID IS GROUTED AND STONE PROTECTION IS ADDED, THE FLOOR IS CAPABLE OF SUPPORTING 500 PSF AS A UNIFORM LIVE LOAD, AND 30,000 LBS AS A POINT LOAD.



PROJECT NORTH

KEY PLAN - DEMO

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ST. GERMAIN & AUPPERLE
CONSULTING ENGINEERS, PLLC
5711 WEST GENESEE STREET
CAMILLUS, NEW YORK 13031
PHONE: (315) 488-3550

S & A PROJECT No. 25-7329

king+king ARCHITECTS

MAINE-ENDWELL CENTRAL SCHOOL DISTRICT
2022 CAPITAL IMPROVEMENT PROJECT - PHASE 5
HOMER BRINK ELEMENTARY SCHOOL

3618 BRIAR LANE
ENDWELL, NEW YORK 13760

KING + KING PROJ. NO.: **23-44-7956**

SED PROJECT NUMBERS:

B: HOMER BRINK ES: 03-11-01-06-0-001-023

STATE OF NEW YORK — RICHARD P. AUPPERLE — 082489 — LICENSED PROFESSIONAL ENGINEER

SEPTEMBER 30, 2029

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	10/01/2026	ISSUED FOR BID

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DRAWING DATE: **11/10/2025**

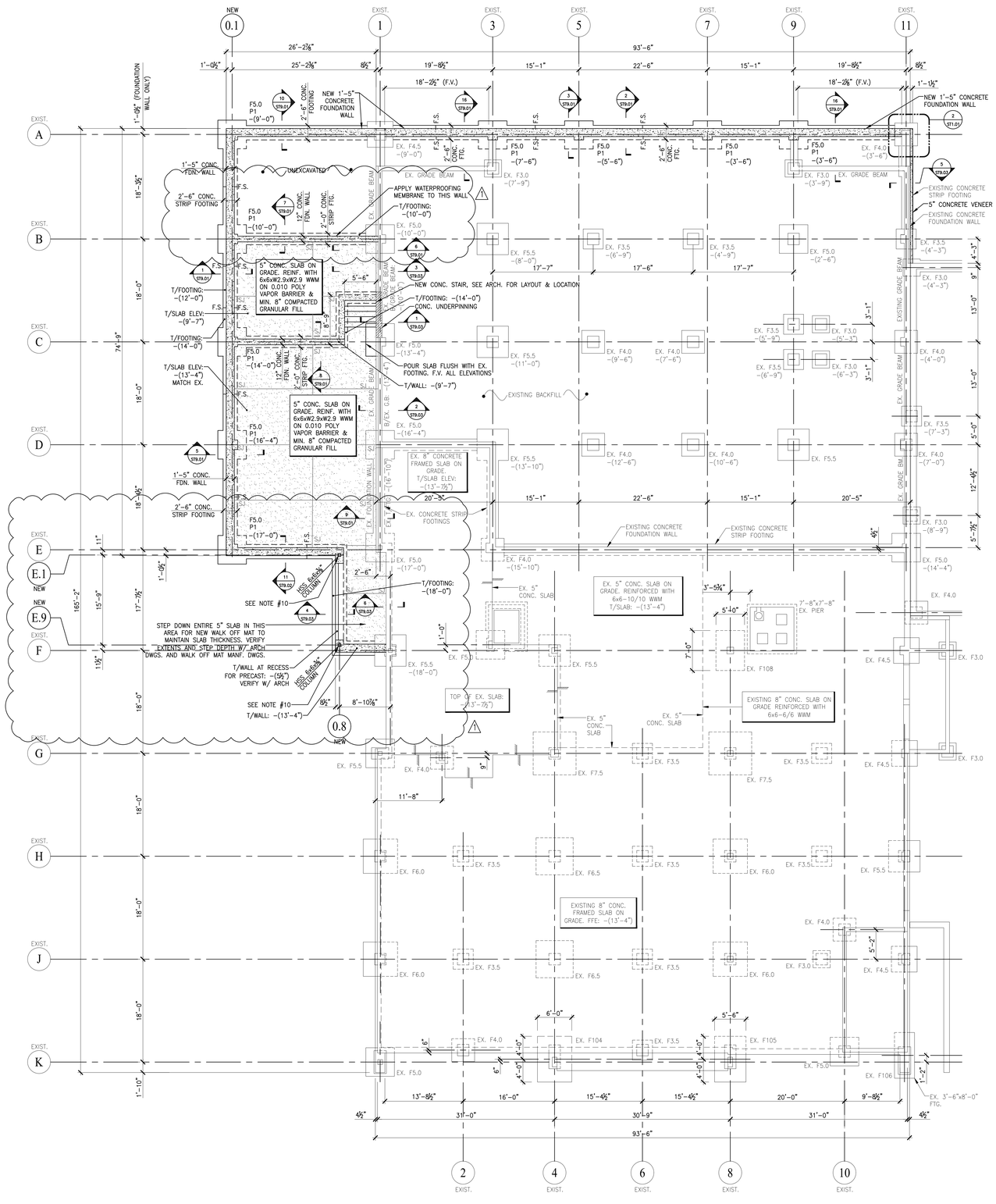
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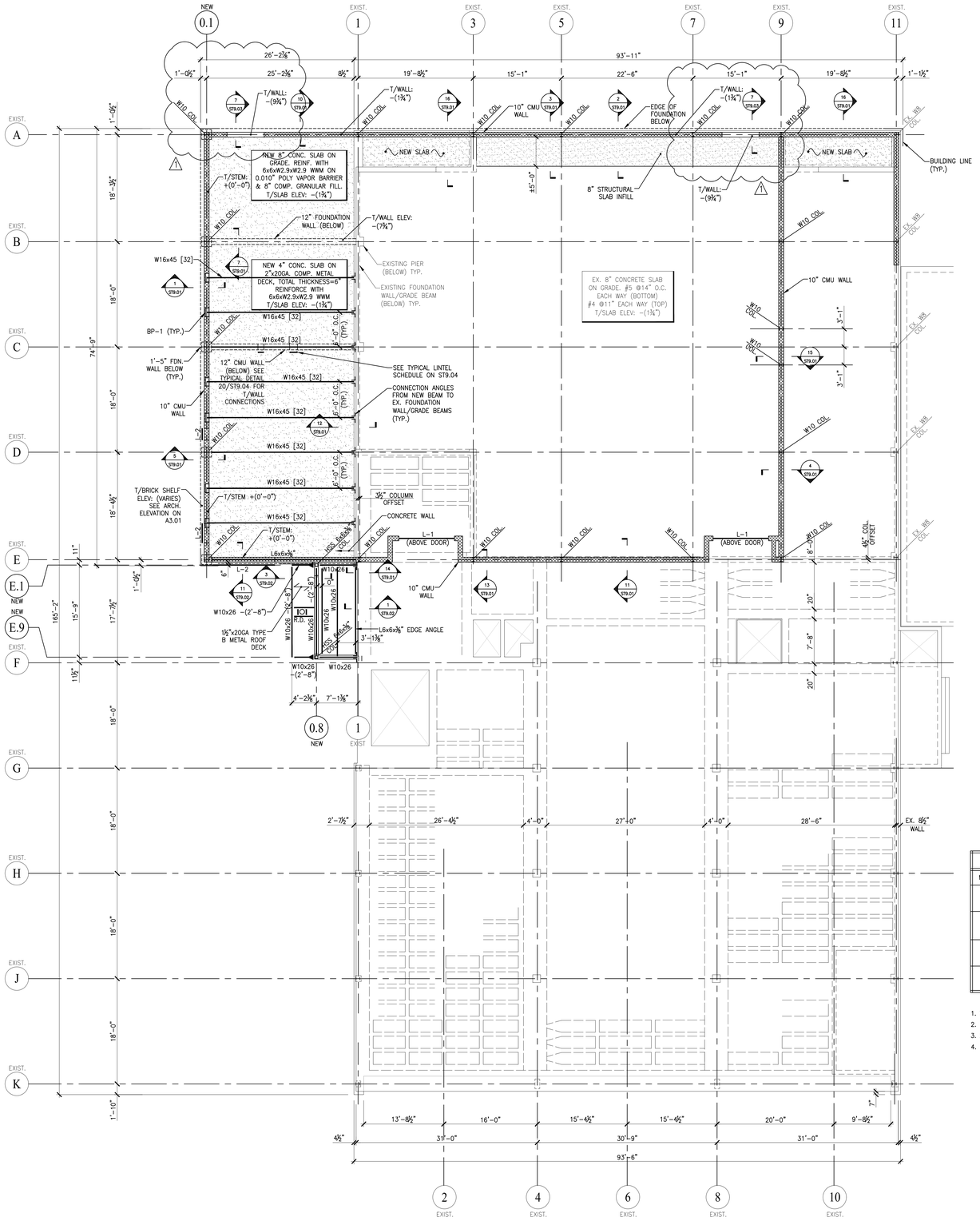
SCALE: **AS NOTED**

DRAWING TITLE:

PARTIAL FIRST FLOOR DEMOLITION PLAN

B ST0.01


NEW 0.1
EXIST. 1
EXIST. 3
EXIST. 5
EXIST. 7
EXIST. 9
EXIST. 11
EXIST. A
EXIST. B
EXIST. C
EXIST. D
EXIST. E
NEW E.1
NEW E.9
EXIST. F
EXIST. G
EXIST. H
EXIST. J
EXIST. K
26'-2⅞"
25'-2⅜"
93'-6"
19'-8½"
15'-1"
22'-6"
18'-2½" (F.V.)
18'-2⅞" (F.V.)
NEW 1'-5" CONCRETE FOUNDATION WALL
EXISTING CONCRETE STRIP FOOTING
5" CONCRETE VENEER
EXISTING CONCRETE FOUNDATION WALL
1'-10" (FOUNDATION WALL ONLY)
UNEXCAVATED
APPLY WATERPROOFING MEMBRANE TO THIS WALL
T/FOOTING: -(10'-0")
T/FOOTING: -(12'-0")
T/SLAB ELEV: -(9'-7")
T/FOOTING: -(14'-0")
T/SLAB ELEV: -(13'-4") MATCH EX.
T/FOOTING: -(16'-4")
T/FOOTING: -(17'-0")
T/FOOTING: -(18'-0")
NEW CONC. STAIR, SEE ARCH. FOR LAYOUT & LOCATION
T/FOOTING: -(14'-0") CONC. UNDERPINNING
POUR SLAB FLUSH WITH EX. FOOTING. F.V. ALL ELEVATIONS
T/WALL: -(9'-7")
EXISTING BACKFILL
5" CONC. SLAB ON GRADE. REINF. WITH 6x6xW2.9xW2.9 WWM ON 0.010 POLY VAPOR BARRIER & MIN. 8" COMPACTED GRANULAR FILL
EX. 8" CONCRETE FRAMED SLAB ON GRADE. T/SLAB ELEV: -(13'-7½")
EX. CONCRETE STRIP FOOTINGS
EXISTING CONCRETE FOUNDATION WALL
EXISTING CONCRETE STRIP FOOTING
EX. 5" CONC. SLAB ON GRADE. REINFORCED WITH 6x6-10/10 WWM T/SLAB: -(13'-4")
EX. 5" CONC. SLAB
7'-8"x7'-8" EX. PIER
EX. F108
EXISTING 8" CONC. SLAB ON GRADE REINFORCED WITH 6x6-6/6 WWM
EXISTING 8" CONC. FRAMED SLAB ON GRADE. FFE: -(13'-4")
EX. F104
EX. F105
EX. F106
EX. 3'-6"x8'-0" FTG.
STEP DOWN ENTIRE 5" SLAB IN THIS AREA FOR NEW WALK OFF MAT TO MAINTAIN SLAB THICKNESS. VERIFY EXTENTS AND STEP DEPTH W/ ARCH DWGS. AND WALK OFF MAT MANF. DWGS.
SEE NOTE #10
T/WALL AT RECESS FOR PRECAST: -(5½") VERIFY W/ ARCH
T/WALL: -(13'-4")
TOP OF EX. SLAB: -(13'-7½")
HSS 6x6x½" COLUMN
EX. GRADE BEAM
EX. FOUNDATION WALL
EX. F.S.
2'-6" CONC. FTG.
2'-0" CONC. STRIP FTG.
1'-5" CONC. FDN. WALL
2'-6" CONC. STRIP FOOTING
F5.0 P1 -(9'-0")
F5.0 P1 -(10'-0")
F5.0 P1 -(14'-0")
F5.0 P1 -(16'-4")
F5.0 P1 -(17'-0")
EX. F4.5 -(9'-0")
EX. F5.0 -(10'-0")
EX. F5.0 -(13'-4")
EX. F5.0 -(16'-4")
EX. F5.0 -(17'-0")
EX. F5.5 -(18'-0")
EX. F3.0 -(7'-9")
EX. F5.5 -(8'-0")
EX. F5.5 -(6'-9")
EX. F5.5 -(13'-10")
EX. F4.0 -(15'-10")
EX. F5.5
EX. F5.0 -(3'-6")
EX. F3.0 -(3'-9")
EX. F4.0 -(3'-6")
EX. F3.5 -(4'-3")
EX. F3.0 -(4'-3")
EX. F3.5 -(6'-9")
EX. F3.0 -(6'-3")
EX. F4.0 -(9'-6")
EX. F4.0 -(7'-6")
EX. F3.5 -(5'-9")
EX. F3.0 -(5'-3")
EX. F4.0 -(4'-0")
EX. F3.5 -(7'-3")
EX. F4.0 -(7'-0")
EX. F4.0 -(12'-6")
EX. F4.0 -(10'-6")
EX. F3.0 -(8'-9")
EX. F5.0 -(14'-4")
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EX. F4.5



LINTEL SCHEDULE

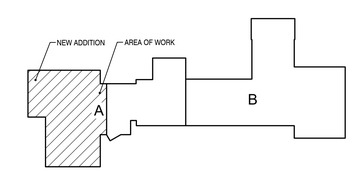
MARK	M.O.	MATERIAL	SECTION	REMARKS
L-1	10'-0"±	W8x31 + 5/16" BOTTOM PLATE	9"	8" BRG. EA. END (MIN.)
L-2	VARIES	CONCRETE REINFORCING + L6x6x⅜"		SEE TYPICAL DETAIL 7/ST9.04. FASTEN ANGLE TO CONC. WALL WITH ½"ø x4" LONG BOLTS @12" O.C.
L-3	11'-0"±	W8x31 + 5/16" BOTTOM PLATE	16"	8" BRG. EA. END (MIN.)
L-4	UP TO 8'-0"	L5x5x5/16" + L4x4x5/16" FOR 10" CMU L5x3½"x5/16"LLV FOR 4" BRICK		6" BRG. EA. END (MIN.)

1. VERIFY ALL OPENING SIZES AND LOCATIONS WITH ARCH. + MEP DRAWINGS.
2. FOR MASONRY OPENINGS, FILL TOP (2)– COURSES OF BLOCK SOLID x 16" WITH GROUT UNDER LINTEL BEARING ENDS.
3. ALL EXTERIOR LINTELS TO BE HOT–DIPPED GALVANIZED.
4. FOR ALL OTHER NON–LOAD BEARING MASONRY OPENINGS, SEE TYPICAL SCHEDULE ON ST9.04.

1 ST1.02 PARTIAL FIRST FLOOR FRAMING PLAN

SCALE: 1/8"=1'-0"

1. TOP OF EXISTING AND NEW CONCRETE SLAB ELEVATION: –(1¾"), F.V. MATCH EXISTING. TOP OF STEEL ELEVATION: –(7¾"), UNLESS NOTED OTHERWISE ON PLAN.
2. TYPICAL ADDITION FLOOR CONSTRUCTION: 4" CONCRETE SLAB ON 2"x20GA. COMP. METAL DECK, TOTAL THICKNESS= 6". REINFORCE WITH 6x6xW2.9xW2.9 WWM. PROVIDE 2½" CHAIRS AT ALL BEAM AND GIRDER LOCATIONS.
3. FIELD VERIFY ALL EXISTING CONDITIONS AND DIMENSIONS PRIOR TO STARTING WORK.
4. [X] INDICATES THE NUMBER OF ¾"ø x 3½" LONG HEADED STUDS EVENLY SPACED ALONG EACH BEAM.
5. BEAMS WILL DEFLECT DURING PLACEMENT OF CONCRETE FOR FLOOR SLABS. DEFLECTION IS LIMITED TO L/360 (SPAN IN INCHES) OR A MAXIMUM OF 1". SLABS SHALL BE POURED WITH TOP SURFACE LEVEL.
6. DESIGN CONNECTIONS FOR 150% OF BEAM LOAD VALUES PUBLISHED IN THE AISC MANUAL WHEN COMPOSITE CONSTRUCTION IS USED.
7. ◄ INDICATES BEAM TO COLUMN MOMENT CONNECTION.
8. ALL NEW W10 COLUMNS TO BE W10x49 WITH 16"x16"x1" OR 12"x12"x1"STEEL BASE PLATE AND (4)– 1"ø ANCHOR BOLTS. SOME BASE PLATES TO BE OFFSET FROM COLUMN CENTER LINE, SEE DETAILS. PROVIDE ¾" LEVELING PLATE + ¾" GROUT PAD
9. FIELD VERIFY ALL EXISTING CONDITIONS AND DIMENSIONS PRIOR TO START OF WORK.
10. SEE ARCHITECTURAL DRAWINGS FOR ALL BRICK SHELF ELEVATIONS.



PROJECT NORTH

KEY PLAN - NEW

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ST. GERMAIN & AUPPERLE
CONSULTING ENGINEERS, PLLC
5711 WEST GENESEE STREET
CAMILLUS, NEW YORK 13031
PHONE: (315) 488-3550

S & A PROJECT No. 25-7329

king+king ARCHITECTS

MAINE-ENDWELL CENTRAL SCHOOL DISTRICT
2022 CAPITAL IMPROVEMENT PROJECT - PHASE 5
HOMER BRINK ELEMENTARY SCHOOL
3618 BRIAR LANE
ENDWELL, NEW YORK 13760

KING + KING PROJ. NO.: **23-44-7956**

SED PROJECT NUMBERS:

B: HOMER BRINK ES: 03-11-01-06-0-001-023

STATE OF NEW YORK — RICHARD A. KING — 082482 — LICENSED PROFESSIONAL ENGINEER

SEPTEMBER 30, 2029

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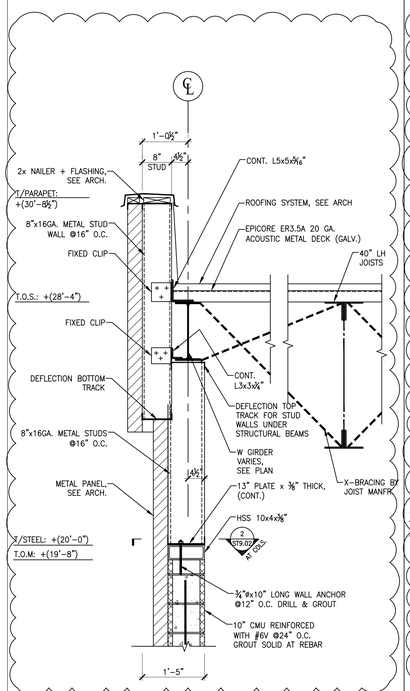
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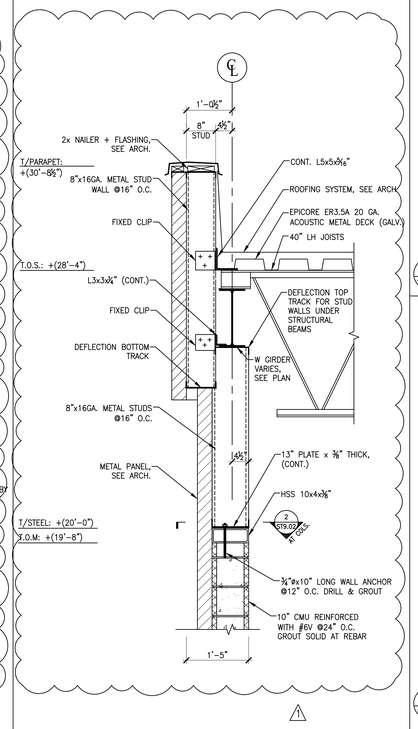
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PARTIAL FIRST FLOOR FRAMING PLAN

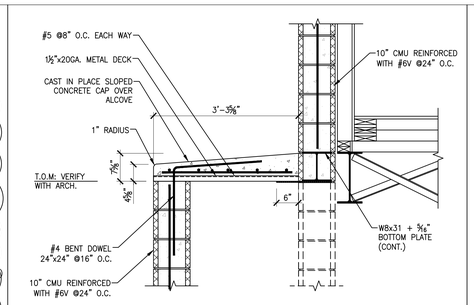
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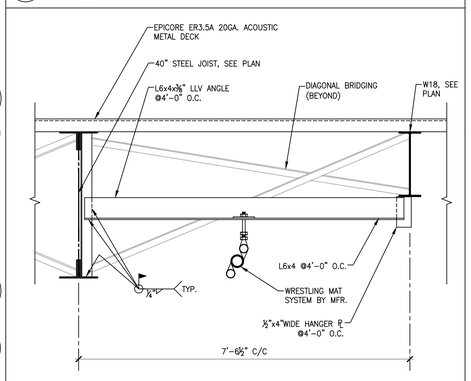
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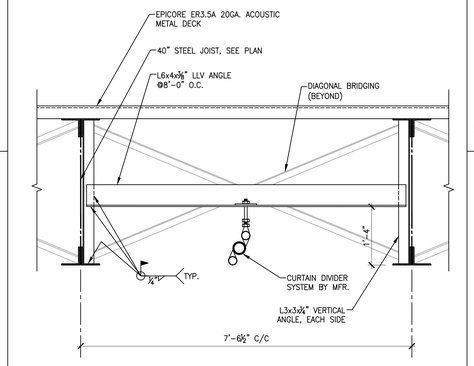
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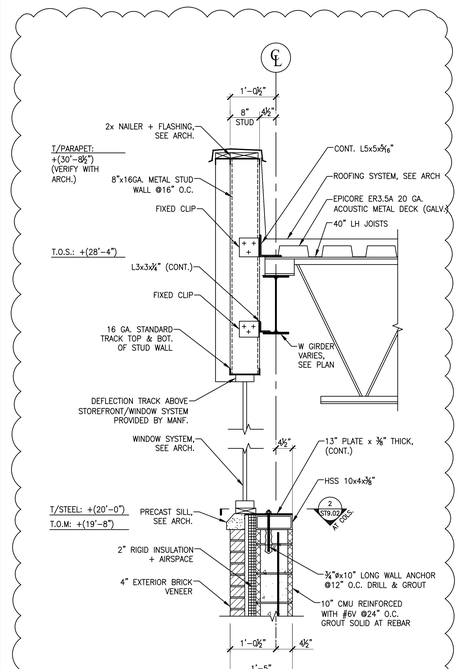
10 ST9.02 ALCOVE WALL FRAMING DETAIL
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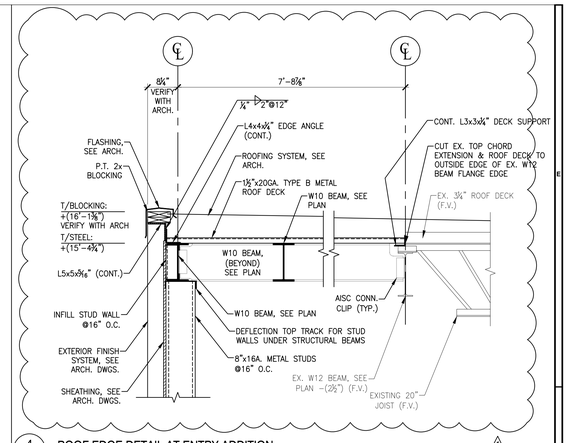
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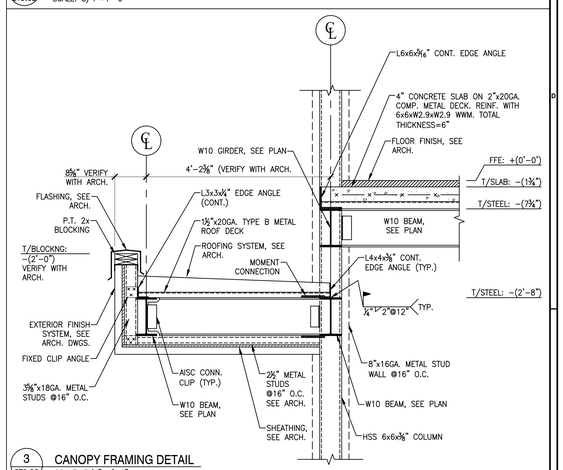
9 ST9.02 CURTAIN DIVIDER MOUNTING DETAIL
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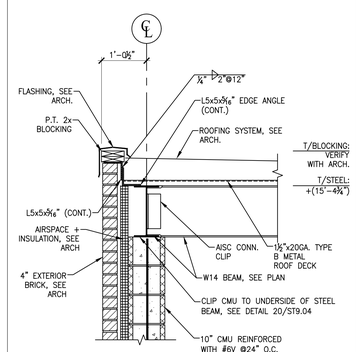
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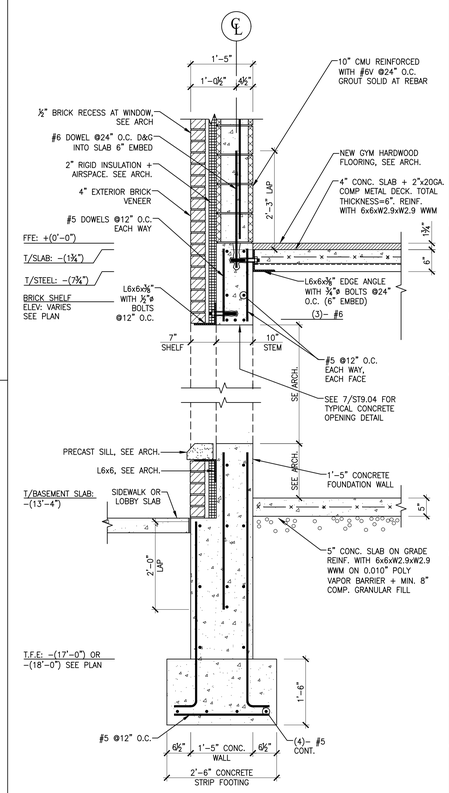
4 ST9.02 ROOF EDGE DETAIL AT ENTRY ADDITION
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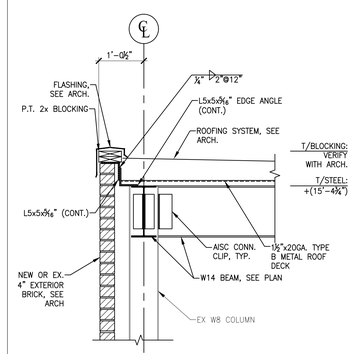
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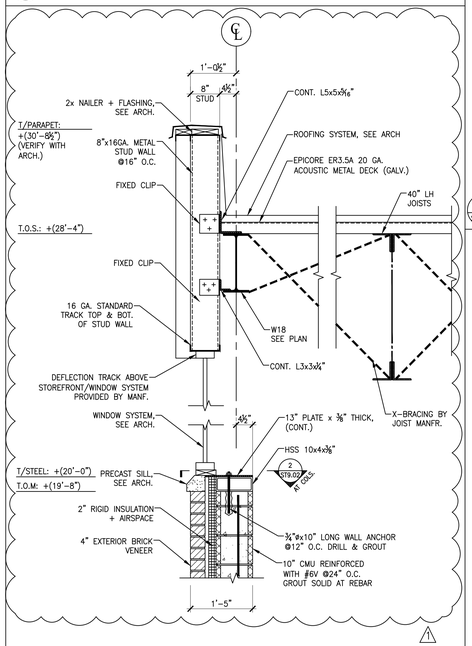
14 ST9.02 LOW ROOF EDGE DETAIL
SCALE: 3/4"=1'-0"



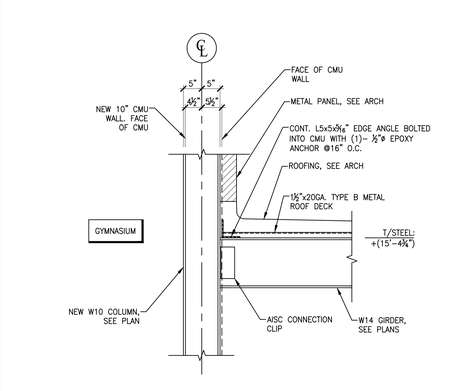
11 ST9.02 NEW GYM - WEST WALL SECTION
SCALE: 3/4"=1'-0"



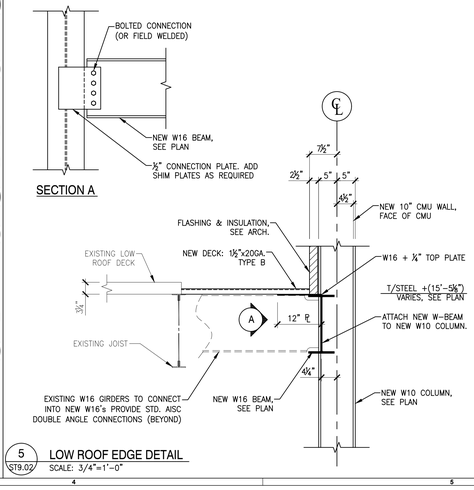
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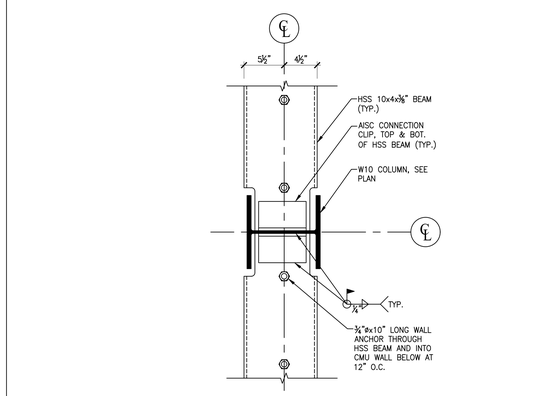
8 ST9.02 NEW GYM - HIGH ROOF SECTION (PARALLEL TO JOISTS)
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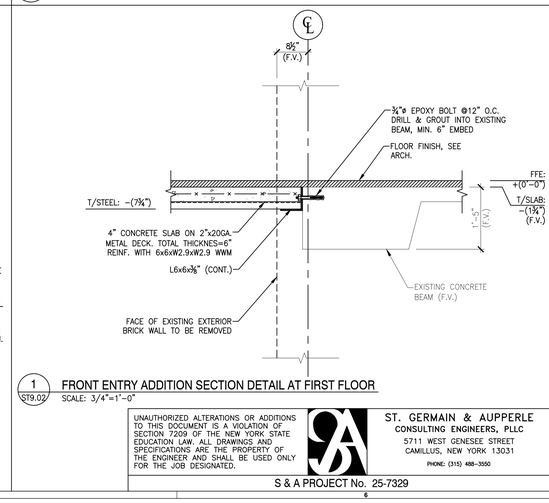
6 ST9.02 WALL SECTION AT LOW ROOF EDGE
SCALE: 3/4"=1'-0"



5 ST9.02 LOW ROOF EDGE DETAIL
SCALE: 3/4"=1'-0"



2 ST9.02 PLAN DETAIL AT HSS BEAM CONNECTION TO COLUMNS
SCALE: 1 1/2"=1'-0"



1 ST9.02 FRONT ENTRY ADDITION SECTION DETAIL AT FIRST FLOOR
SCALE: 3/4"=1'-0"

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ST. GERMAIN & AUPPERLE
CONSULTING ENGINEERS, PLLC
5711 WEST GENESEE STREET
CAMILLUS, NEW YORK 13031
PHONE: (315) 488-3550

S & A PROJECT No. 25-7329

king + king ARCHITECTS

MAINE-ENDWELL CENTRAL SCHOOL DISTRICT
2022 CAPITAL IMPROVEMENT PROJECT - PHASE 5
HOMER BRINK ELEMENTARY SCHOOL

3618 BRIAR LANE
ENDWELL, NEW YORK 13760

KING + KING PROJ. NO.: **23-44-7956**

SED PROJECT NUMBERS:

B: HOMER BRINK ES: 03-11-01-06-0-001-023

STATE OF NEW YORK — JOSEPH P. FOX — 084489 — LICENSED PROFESSIONAL ENGINEER

SEPTEMBER 30, 2029

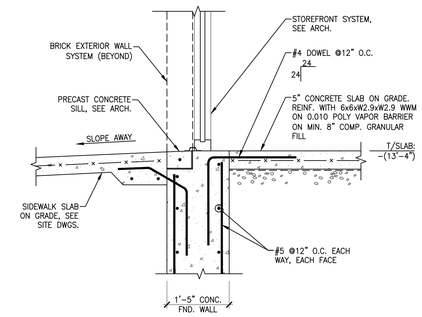
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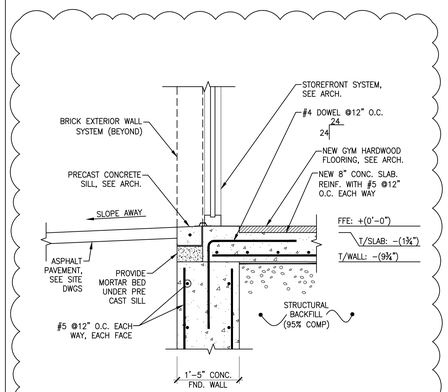
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SCALE: **AS NOTED**
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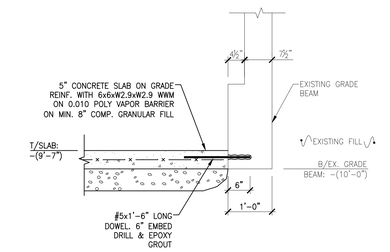
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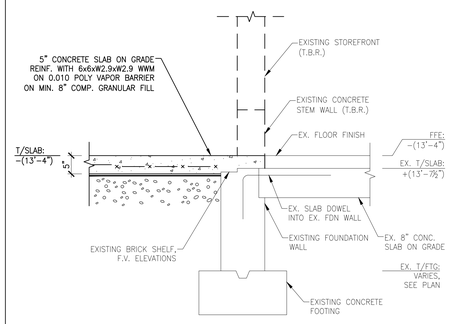
4 ST9.03 FOUNDATION SECTION AT VESTIBULE ADDITION ENTRY DOOR
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7 ST9.03 FOUNDATION SECTION AT GYM EXTERIOR DOORS
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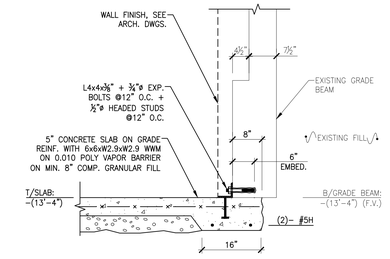


3 ST9.03 SLAB EDGE DETAIL
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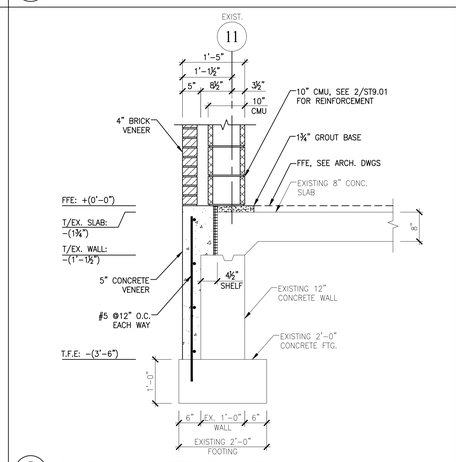


NOTE: REMOVE EXISTING STOREFRONT WALL, AND CONCRETE STEM DOWN TO EXISTING TOP OF SLAB LEVEL. DO NOT ALTER SLAB BEARING CONDITION INTO EXISTING FOUNDATION WALL.

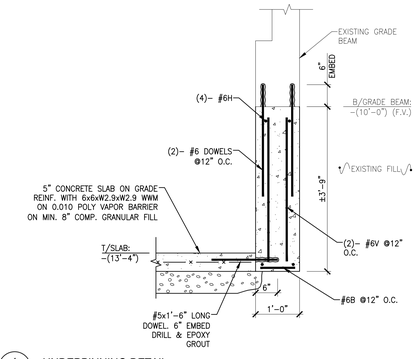
6 ST9.03 FOUNDATION SECTION AT ADDITION
SCALE: 3/4"=1'-0"



2 ST9.03 SLAB EDGE DETAIL
SCALE: 3/4"=1'-0"



5 ST9.03 FOUNDATION WALL DETAIL AT 11 LINE
SCALE: 3/4"=1'-0"



1 ST9.03 UNDERPINNING DETAIL
SCALE: 3/4"=1'-0"

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