

FINISH SCHEDULE GENERAL NOTES

A. FINISH SCHEDULE DESCRIBES ONLY THE BASIC OR PREDOMINANT SURFACE FINISH.

B. PROVIDE SAME FINISHES AS THE ADJACENT SPACE IN ALCOVES AND CONTINUOUS SPACES WITHOUT DESIGNATED SPACE NUMBERS.

C. DIRECTIONAL WALL FINISH INDICATORS (NORTH, EAST, SOUTH, WEST) REFER TO THE

D. BULKHEADS AND SOFFITS MAY NOT BE INDICATED IN FINISH SCHEDULES. REFER TO RCP DETAILS, AND OTHER DOCUMENTS FOR EXTENT.

E. PROVIDE CONTINUOUS SEALANT BETWEEN INTERIOR SLAB-ON-GRADE AND VERTICAL ELEMENT WHERE JOINT IS NOT CONCEALED BY FINISH BASE OR OTHER CONSTRUCTION.

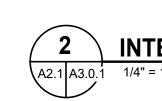
"PLAN" NORTH ORIENTATION.

PROJECT NO: 563006
DATE: SEPTEMBER 22, 202:
REVISIONS
DATE DESCRIPTION 12/15/21 ADDENDUM 1

FINISH SCHEDULE

FINISH SCHEDULE WEST NUMBER FLOOR WAINSCOT CEILING NOTES CARDIO ROOM WEIGHT ROOM MATCH EXISTING GEAR ROOM MATCH EXISTING MATCH EXISTING GEAR ROOM MATCH EXISTING VESTIBULE MATCH EXISTING MATCH EXISTING BUNK ROOM NOTE: 1. MIRRORS AS INDICATED, INSTALL MIRRORED FACE PLATES AT MIRRORED WALL.

3 INTERIOR ELEVATION
A2.1 A3.0.1 1/4" = 1'-0"



PERFORATED METAL PANEL –

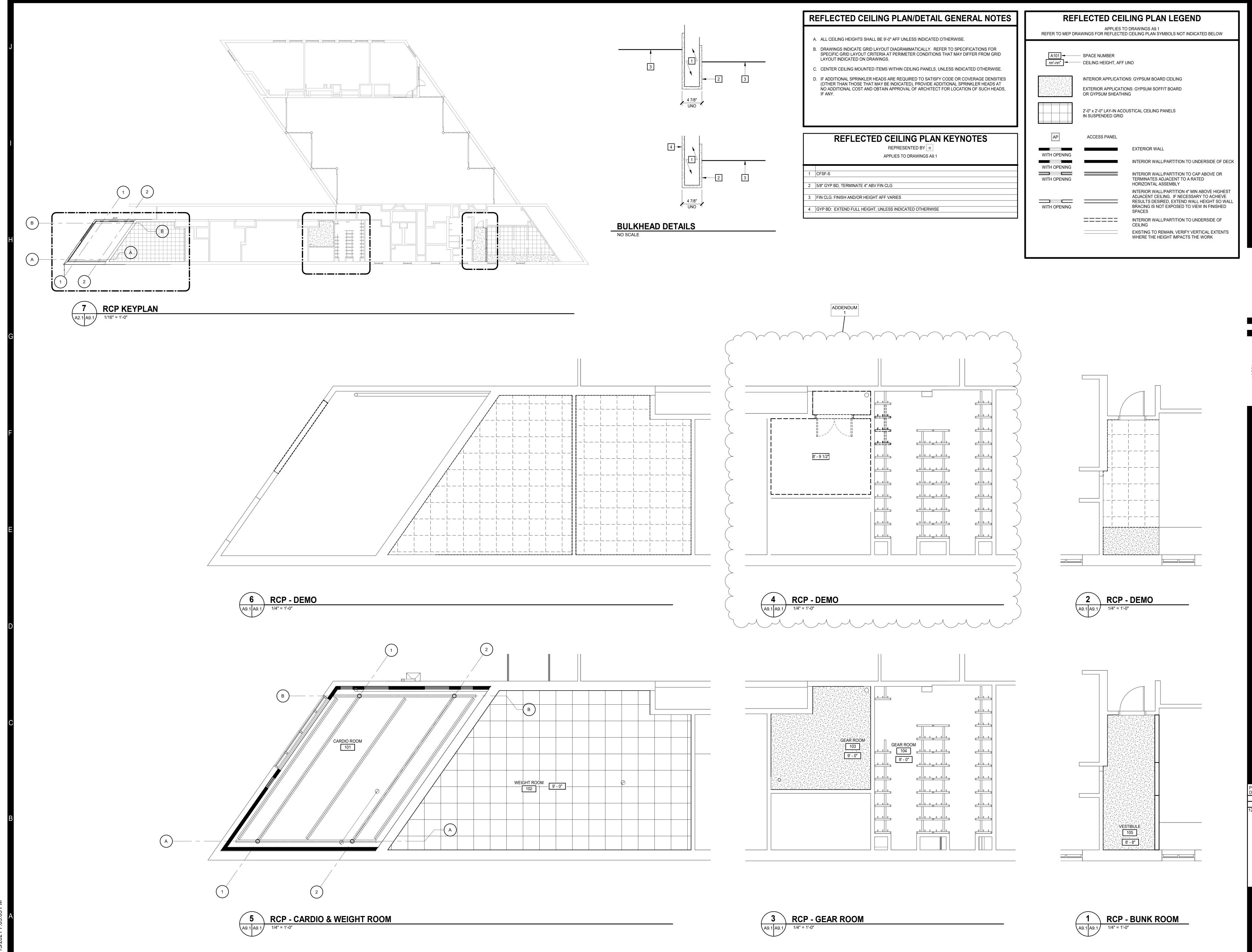
2 INTERIOR ELEVATION

A2.1 A3.0.1 1/4" = 1'-0"

PERFORATED METAL PANEL —

ADDENDUM 1

1 INTERIOR ELEVATION
A2.1 A3.0.1 1/4" = 1'-0"



MOSELEYARCHITECTS

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9/22/2021

LY DAY RENOVATIONS FS 1

PROJECT NO: 563006
DATE: SEPTEMBER 22, 2021
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DATE DESCRIPTION
12/15/21 ADDENDUM 1

REFLECTED CEILING PLAN

A9.1

ROOF PLAN LEGEND

APPLIES TO DRAWINGS A10.1.1 - A10.1.n

INDICATES DIRECTION OF

ROOF ASSEMBLY SLOPE

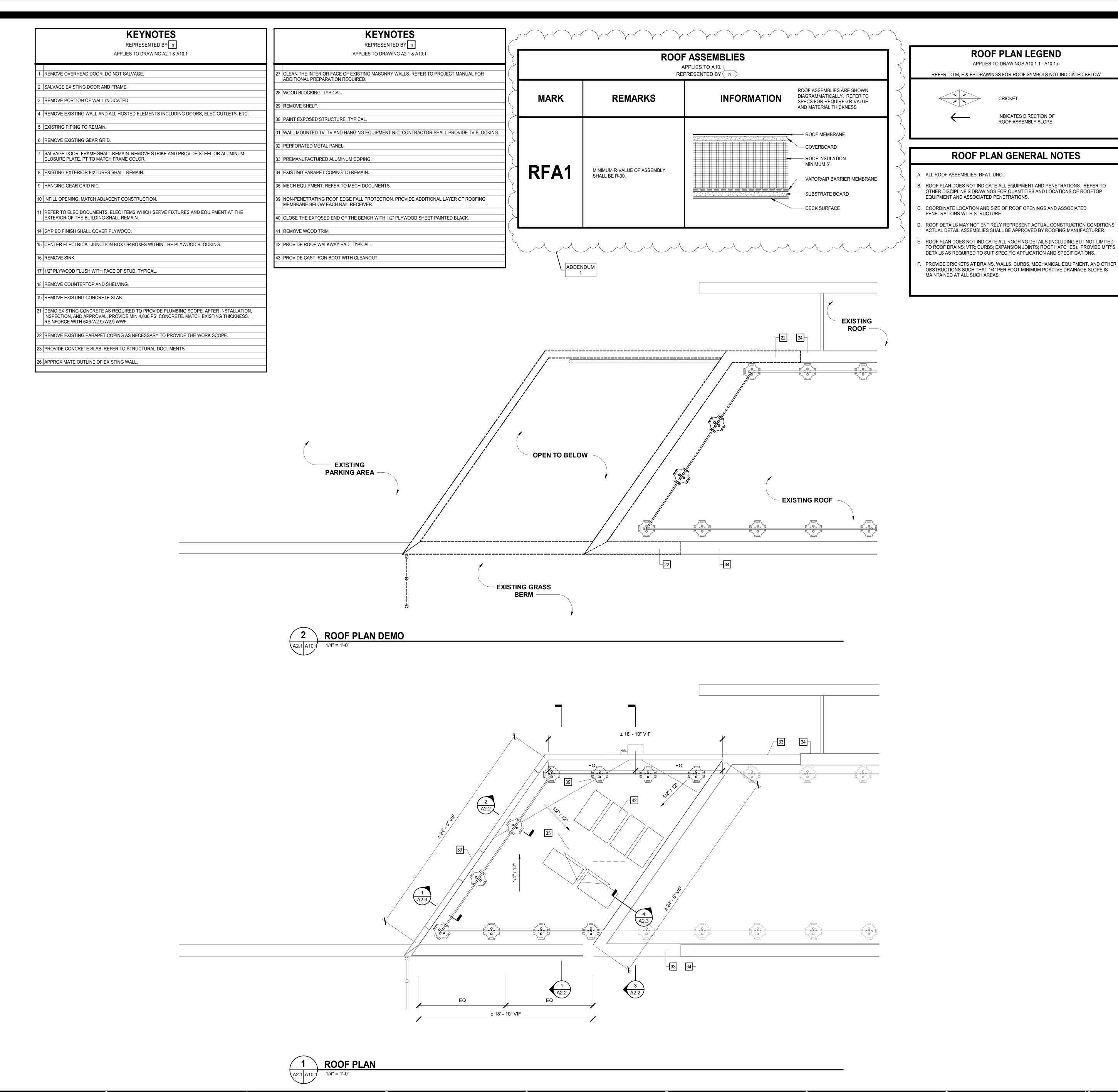
ROOF PLAN GENERAL NOTES

PROJECT NO: 563006 DATE: SEPTEMBER 22, 20 REVISIONS

DESCRIPTION

12/15/21 ADDENDUM 1

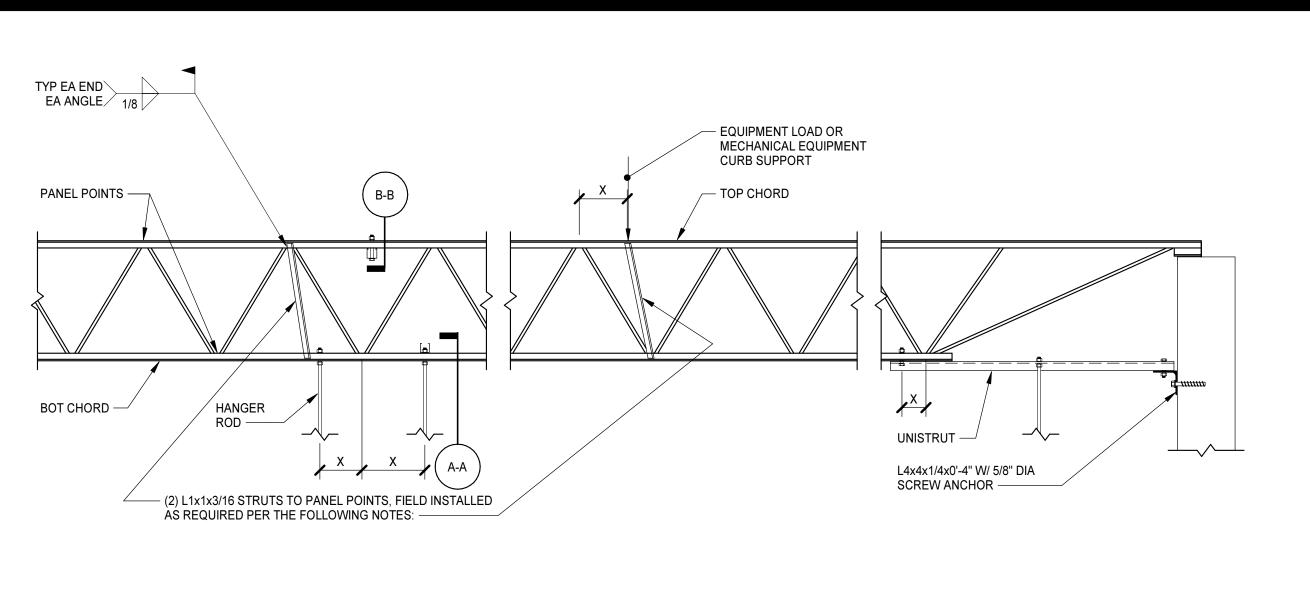
ROOF PLAN



PROJECT NO: 563006 SEPTEMBER 22, 20 REVISIONS DESCRIPTION 12/15/21 ADDENDUM 1

> TYPICAL FRAMING, MASONRY WALL, LINTEL DETAILS AND

FRAMING SECTIONS



K-SERIES JOISTS:

- 1. WHERE UTILITIES RUN PARALLEL TO JOISTS, INDIVIDUAL HANGERS SHALL BE SPACED SUCH THAT HANGER LOAD (IF DIRECTLY BELOW JOIST), OR UNISTRUT REACTION (IF PIPE IS BETWEEN JOISTS) DOES NOT EXCEED 200 LBS.
- 2. WHERE UTILITIES RUN PERPENDICULAR TO JOISTS, INDIVIDUAL HANGERS SHALL BE SPACED SUCH THAT HANGER LOAD DOES NOT EXCEED 200 LBS.
- 3. IF INDIVIDUAL HANGER LOAD EXCEEDS 200 LBS ON ANY JOIST, AND DIMENSION 'X' EXCEEDS 6", STRUTS SHALL BE INSTALLED AS INDICATED ABOVE.
- 4. WHERE MULTIPLE HANGERS ARE LOCATED BETWEEN PANEL POINTS, THE CUMULATIVE LOAD SHALL NOT EXCEED 200 LBS. KCS AND LH-SERIES JOISTS:
- 1. WHERE UTILITIES RUN PARALLEL TO JOISTS, INDIVIDUAL HANGERS SHALL BE SPACED SUCH THAT HANGER LOAD (IF DIRECTLY BELOW JOIST), OR UNISTRUT REACTION (IF PIPE IS BETWEEN JOISTS) DOES NOT EXCEED 500 LBS. 2. WHERE UTILITIES RUN PERPENDICULAR TO JOISTS, INDIVIDUAL HANGERS SHALL BE SPACED SUCH THAT HANGER LOAD DOES
- NOT EXCEED 500 LBS, OR HANGER SHALL BE LOCATED AT EA JOIST. 3. IF INDIVIDUAL HANGER LOAD EXCEEDS 500 LBS ON ANY JOIST, AND DIMENSION 'X' EXCEEDS 6", STRUTS SHALL BE INSTALLED AS
- 4. WHERE MULTIPLE HANGERS ARE LOCATED BETWEEN PANEL POINTS, THE CUMULATIVE LOAD SHALL NOT EXCEED 500 LBS.

NO SCALE

OMIT WHEN OPENING

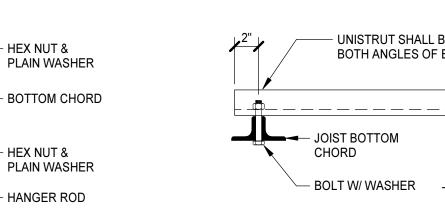
WITHIN 6" OF JOIST OR BEAM —

1. C-CLAMPS SHALL NOT BE USED WHERE HANGER LOAD EXCEEDS 50 LBS. 2. REFER TO DRAWING S0.0.1 FOR STEEL JOIST NOTES.

NOTE: CONTRACTOR SHALL PROVIDE DESIGN OF

WHEN LOAD IS LESS THAN 50 LBS

HANGER ASSEMBLY. C-CLAMPS PERMITTED



TYPICAL LOAD SUPPORTED FROM EX JOIST DETAIL

— L3x3x1/4 FOR "L" UP TO 5'-0" L5x3 1/2x1/4 (LLV) IF "L" IS GREATER THAN 5'-0"

1. VERIFY SIZE AND LOCATIONS OF ROOF OPENINGS WITH

2. USE ANGLE FRAME FOR ALL ROOF OPENINGS IN STEEL DECK

OR ENGINEERED ROOF DECK ASSEMBLY 1'-0" OR LARGER NOT

ROOF OPENING SUPPORT DETAIL - NEW CONSTRUCTION

JAMB AT STEEL LINTEL

✓ VERT REINF BAR W/

MATCHING FOOTING

DOWELS GROUTED SOLID

PRODUCT PROVIDED.

OTHERWISE INDICATED.

© OPEN WEB JOIST

OR STEEL BEAM

SECTION A-A

© OPEN WEB JOIST

OR STEEL BEAM

NOTCH VERT LEG OF ANGLE,

✓ VERT REINF BAR W/

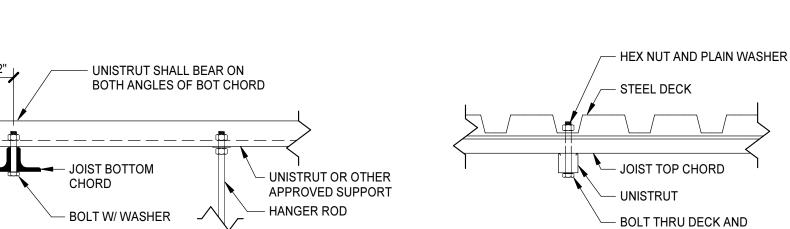
JAMB AT CMU BOND BEAM LINTEL

MATCHING FOOTING

DOWELS GROUTED SOLID

1" MAX FROM EDGE OF STEEL REFER TO DETAIL BELOW

— 1/2" RADIUS



SECTION B-B

L3x3x1/4 FOR "L" UP TO 5'-0"

L5x3 1/2x1/4 (LLV) IF "L" IS GREATER THAN 5'-0" -

OMIT WHEN OPENING

WITHIN 6" OF JOIST

OR BEAM -

BETWEEN TOP CHORDS TO SUPPORT UNISTRUT

EXISITING STEEL

BEAM OR JOIST

L3x3x1/4x0'-3" CONNECT

1. VERIFY SIZE AND LOCATIONS OF ROOF OPENINGS WITH

2. USE ANGLE FRAME FOR ALL ROOF OPENINGS IN STEEL DECK OR ENGINEERED ROOF DECK ASSEMBLY 1'-0" OR LARGER NOT

ROOF OPENING SUPPORT DETAIL - EXISTING CONSTRUCTION

FOR SPACING

TYPICAL REINFORCED WALL

■ VERT REINF BAR W/

MATCHING FOOTING

DOWELS GROUTED SOLID

PRODUCT PROVIDED.

OTHERWISE INDICATED.

-CONTROL JOINT, REFER

TO ARCH DWGS FOR

✓ VERT REINF BAR W/

MATCHING FOOTING

DOWELS GROUTED SOLID

VERTICAL CONTROL JOINTS

TO EA L3x3 W/ (2) #12 TEK

THE GENERAL CONTRACTOR SHALL COORDINATE THESE REQUIREMENTS

MECHANICAL, PLUMBING, AND FIRE PROTECTION TRADES IN ORDER TO

PRICE AND IMPLEMENTED IN THE FIELD. THE GENERAL CONTRACTOR

SHALL BE RESPONSIBLE FOR THE PROPER INSTALLATION OF THE

REINFORCING STRUTS IN ALL CASES WHERE THE HANGER LOAD

THE NUMBER OF JOIST REINFORCING STRUTS WILL BE MINIMIZED.

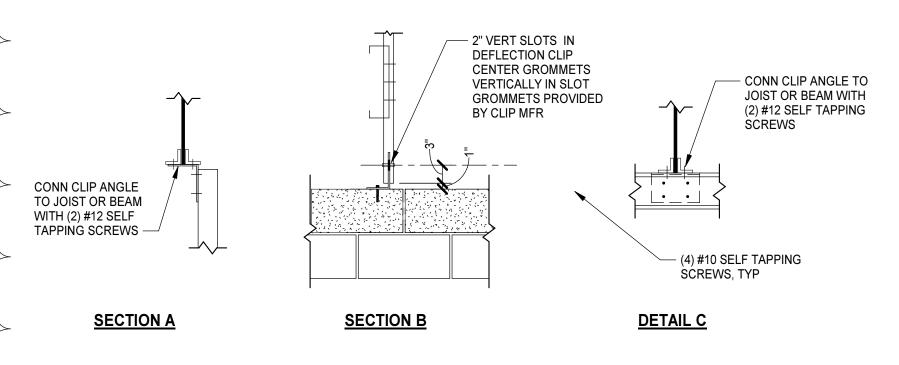
ENSURE THAT THESE REQUIREMENTS ARE ACCOUNTED FOR IN THE BID

EXCEEDS THE MAXIMUM. IF HANGER LOCATIONS ARE COORDINATED TO COMPLY WITH THE MAXIMUM HANGER LOADS INDICATED IN THIS DETAIL,

FOR HANGER SPACING AND JOIST REINFORCING STRUTS WITH

ROOF OR FLOOR -L2x2x1/4, WELD TO JOIST OR BEAM -DECK OPEN WEB JOIST OR STEEL BEAM - FLATTEN STUD FLANGES CONN W/ (4) #10 SELF TAPPING SCREWS, TYP **CMU PARTITION** GROUT TOP - 6", 16 GA STUDS & BRACE COURSE SOLID -LOCATE AT 8'-0" OC MAX 14 GA VERT DEFLECTION CLIP FIN CEILING -CONN TO CMU WITH (2) 1/4" DIA SCREW ANCHORS, 3" EMBED X-----

LOW WALL PARALLEL TO JOIST OR BEAM



BRACING DETAILS FOR NON-LOAD BEARING INTERIOR MASONRY PARTITIONS

♀ EX JOIST

- EX ROOF DECK

L3x3x1/4 CONN VERT

HOOK

CORNER BARS -

BOND BEAM PLAN DETAIL AT CORNER

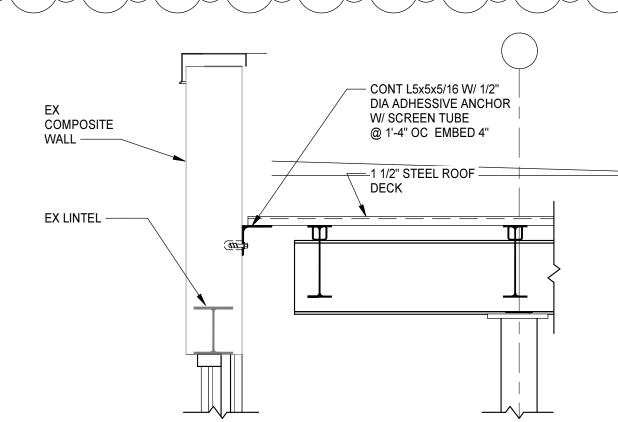
LEG TO EA CHORD W/ (2) #12 TEK SCREWS

€ EXISITNG STEEL

BEAM OR JOIST



1



ROOF OR FLOOR ———

14 GA CLIP ANGLE, TYP -

UNLESS OTHERWISE INDICATED.

BRACED WALLS

NOMINAL THICKNESS OF

OCCURS BETWEEN INTERSECTING WALLS.

5. INSTALL BRACING AFTER ALL ROOF DEAD LOAD IS IN PLACE.

FOLLOWING:

CMU PARTITION

COURSE SOLID -

GROUT TOP

FIN CEILING -

DECK

OPEN WEB JOIST

OR STEEL BEAM -

(4) #10 SELF **TAPPING**

SCREWS, TYI

- - - - - - - - - - - - - - - -

LOW WALL PERPENDICULAR TO JOIST OR BEAM

1. BRACE INTERIOR NON-LOAD BEARING MASONRY WALLS IN ACCORDANCE WITH THESE DETAILS

WALLS WHEN THE DISTANCE BETWEEN THE INTERSECTING WALLS DOES NOT EXCEED THE

3. BRACING IS REQUIRED IN ACCORDANCE WITH THESE DETAILS IF A VERTICAL CONTROL JOINT

4. REFER TO ARCHITECTURAL DRAWINGS FOR INTERIOR PARTITION TYPES AND LOCATIONS.

2. IN LIEU OF BRACING AT TOPS OF WALLS, BRACING MAY BE PROVIDED BY INTERSECTING MASONRY

MAXIMUM SPACING BETWEEN

INTERSECTING WALLS

22'-0"

26'-0"

6", 16 GA STUDS & BRACE

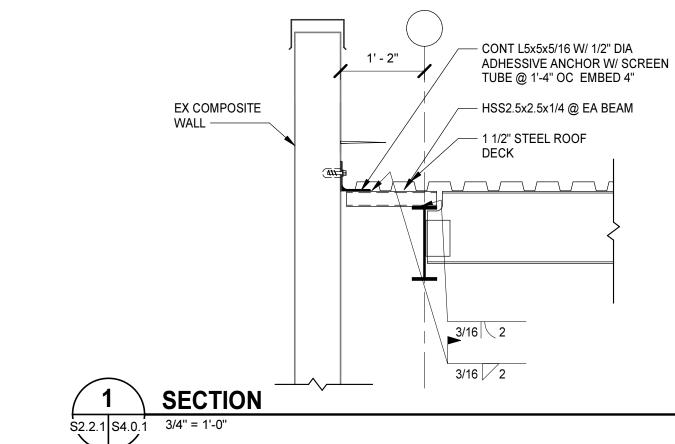
- 14 GA VERT DEFLECTION CLIP

SCREW ANCHORS, 3" EMBED

CONN TO CMU WITH (2) 1/4" DIA

LOCATE AT EVERY OTHER OPEN

WEB STEEL JOIST OR 10'-0" OC MAX



| LINTEL SCHEDULE | | | | | | |
|-----------------|--|-------|--|--|--|--|
| REINFORCING | STEEL | NOTES | | | | |
| | L5x3 1/2x3/8 (LLV) AT BRICK AND (2) L5x3 1/2x3/8 (LLV) AT CMU | | | | | |
| | (2) L3 1/2x3 1/2x5/16 | | | | | |

S2.2.1 S4.0.1

| LINTEL SCHEDULE | | | | | | |
|-----------------|---------|----------------------|-------------|--|-------|--|
| (| DIAGRAM | BOND BEAM (W x H) | REINFORCING | STEEL | NOTES | |
| | | | | L5x3 1/2x3/8 (LLV) AT BRICK AND (2) L5x3 1/2x3/8 (LLV) AT CMU | | |
| | | | | (2) L3 1/2x3 1/2x5/16 | | |

LINTEL NOTES

CONT 18 GAGE TRACK CONNECT TO CMU W/ 3/16" DIA SCREW

4" CMU TOP OF WALL BRACING

- CMU PARTITION

3/16 / 1 1/2

PARTITION -

- L3x3x1/4x0'-6" EACH SIDE OF CMU PARTITION. LOCATE AT EVERY

JOIST OR BEAM. USE 3x3x1/4

BENT PLATE AT SLOPING JOIST

WALL TO UNDERSIDE OF DECK PARALLEL TO JOISTS

WALL TO UNDERSIDE OF DECK PERPENDICULAR TO JOISTS

ANCHORS @ 16" OC ----

3 5/8", 18 GAGE CFSF

STUDS @ 24" OC —

18 GAGE CLIP W/

ANCHORS —

FIN CEILING -

4" CMU -

ROOF OR FLOOR DECK -

L2x2x1/4 AT 8'-0" OC

OPEN WEB JOIST OR STEEL BEAM -

(2) 3/16" DIA SCREW

SOLID TOP COURSE

L3x3x1/4x0'-4"

ROOF OR

REFER TO ARCH

OPEN WEB JOIST

OR STEEL BEAM -

DWGS FOR CLOSURE

AND FIRESTOP INFO -

FLOOR DECK —

EACH SIDE -

1. LINTELS FOR ARCHITECTURAL OPENINGS (WINDOWS, DOORS, LOUVERS) IN BEARING WALLS AND EXTERIOR WALLS ARE IDENTIFIED BY MARK NUMBER ON THE FRAMING PLAN(S) AND INCLUDED IN THE LINTEL SCHEDULE.

2. LINTELS FOR ARCHITECTURAL OPENINGS IN NON-LOAD BEARING WALLS AND OTHER WALLS WHICH ARE NOT INDICATED ON THE FRAMING PLAN(S) SHALL BE CONSTRUCTED PER NOTES A, B OR C BELOW.

A. STEEL ANGLE LINTELS PROVIDE ONE ANGLE FOR EACH NOMINAL 4" OF WALL THICKNESS PER THE FOLLOWING SCHEDULE.

ANGLE SIZE L3 1/2x3 1/2x 5/16 5'-1" TO 6'-0" L4x3 1/2x 5/16 (LLV) 6'-1" TO 7'-0" L5x3 1/2x 3/8 (LLV) OVER 7'-0" AS DETAILED

FOR OPENINGS ON 10" CMU, HORIZONTAL LEGS OF ANGLES SHALL BE A COMBINATION OF 5" AND 4".

FOR OPENINGS IN 6" CMU REQUIRING STEEL LINTELS, USE WT7x11 UP TO 7'-0"

B. REINFORCED BOND BEAM LINTELS

LINTELS SHALL MATCH THICKNESS OF WALL. REINFORCE 8". 10" AND 12" BOND BEAM WITH (2) #5 BARS AT BOTTOM. REINFORCE 6" BOND BEAM WITH (1) #5 BAR AT BOTTOM. BOND BEAM SHALL BE 8" DEEP FOR OPENING WIDTH UP TO 5'-0", AND SHALL BEAR 8" ON SOLID MASONRY EACH END. BOND BEAM SHALL BE 16" DEEP FOR OPENING WIDTH UP TO 8'-0" AND SHALL BEAR 16" ON SOLID MASONRY EACH END WITH REINFORCING TOP AND BOTTOM. PLACE GROUT MONOLITHICALLY IN BOTH COURSES OF 16" DEEP BOND BEAM.

C. PRECAST CONCRETE LINTELS

PRECAST CONCRETE LINTELS SHALL BE 3 5/8" x 7 5/8" FOR EACH NOMINAL 4" THICKNESS OF WALL. REINFORCING SHALL BE (1) #4 TOP AND BOTTOM WITH 1 1/2" COVER. FOR OPENINGS IN 6" CMU, LINTEL SHALL BE 5 5/8" x 7 5/8", REINFORCED WITH (1) #5 TOP AND BOTTOM, MASONRY OPENING WIDTH SHALL BE 6'-0" OR LESS. DO NOT USE PRECAST CONCRETE LINTELS IN EXPOSED LOCATIONS.

- 3. LINTELS FOR MECHANICAL DUCTWORK PENETRATIONS NOT OTHERWISE DETAILED SHALL BE ONE OF THE ABOVE (NOTE 2A, 2B OR 2C).
- 4. LINTELS SHALL BEAR 8" ONTO SOLID OR GROUT FILLED MASONRY, UNLESS OTHERWISE INDICATED.
- 5. LINTELS ARE REQUIRED OVER ALL MASONRY OPENINGS GREATER THAN 8" IN WIDTH. 6. LINTELS ARE NOT REQUIRED ABOVE HOLLOW METAL FRAMES IN OPENINGS 3'-4" OR LESS IN 6" NON-BEARING MASONRY PARTITIONS. GROUT HEAD OF FRAMES SOLID BEFORE PLACING MASONRY.
- 7. ALL LINTELS IN EXTERIOR WALLS SHALL BE GALVANIZED.

CMU WALL REINFORCING DETAILS

GROUT CELL -

- VERT REINF BAR W/

MATCHING FOOTING

DOWELS GROUTED SOLID

<u>CORNER</u>

1. REINFORCING BAR SIZE INDICATED ON FOUNDATION PLAN. 2. DETAILS ARE PROVIDED FOR VERTICAL REINFORCING STEEL PLACEMENT ONLY. REFER TO ARCHITECTS DRAWINGS FOR SPECIFIC