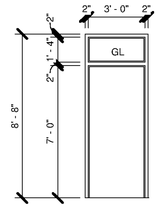
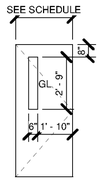


F5

F2



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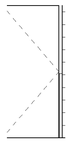

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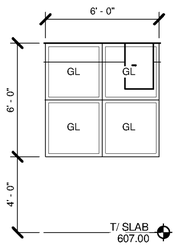
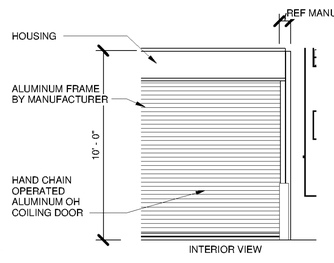
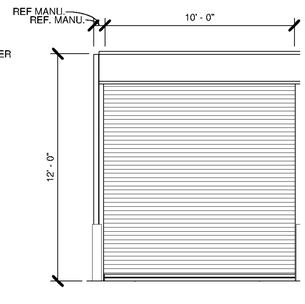


W4

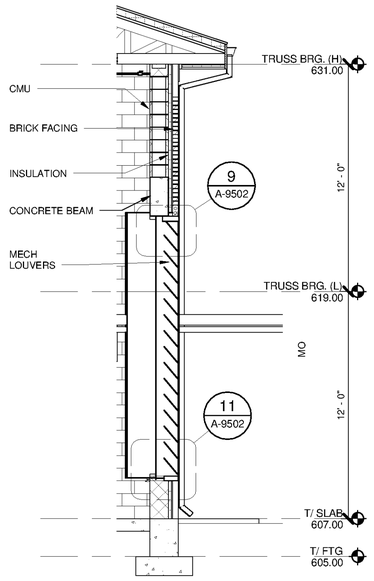
THERMALLY BROKEN ALUMINUM FRAMES WITH INSULATED GLASS WITH LOW-E COATING



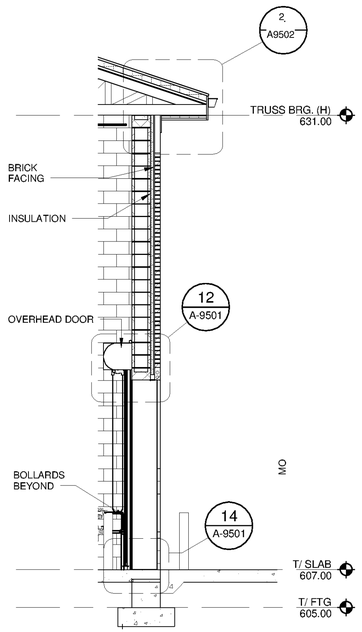
OHC 1



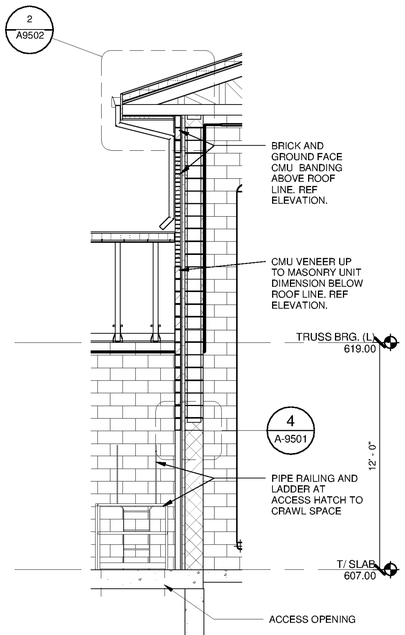
OHC 2

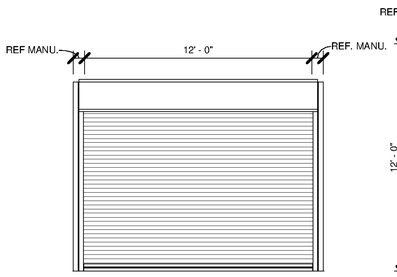


1 A-8301 14' LOUVER @ RM 3
SCALE: 1/4" = 1'-0"

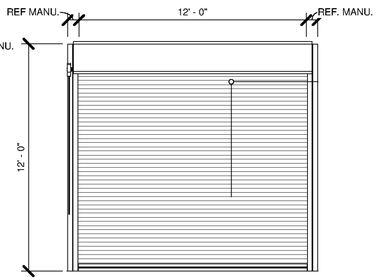


2 A-8301 OH DOOR @RM 3
SCALE: 1/4" = 1'-0"





OHC 3

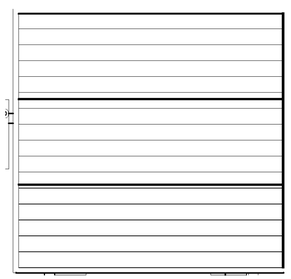


OHC 4

GENERAL NOTES - DOORS, FRAMES, WINDOWS AND SIGNAGE	
1	ALL EXTERIOR DOORS ARE TO BE PEBBLEGRAIN FRP FLUSH DOORS WITH ALUMINIUM FRAMES.
2	DOORS AND FRAME BASIS OF DESIGN COLOR KYNAR 500 PVDF RESIN BASED FINISH - SKY BLUE - COLOR SHALL MEET OR EXCEED AAMA 2605-05.
3	ALL OUTSIDE DIMENSIONS FOR EXTERIOR DOORS AND WINDOWS ARE ROUGH OPENINGS IN WALL. ACTUAL DOOR AND WINDOW DIMENSIONS SHALL BE DETERMINED BY MANUFACTURER'S SHOP DRAWINGS.
4	WINDOWS BASIS OF DESIGN: KAWNEER AA 3350 ISOPORT WINDOW OR APPROVED EQUAL
5	ALL EXTERIOR GLAZING SHALL BE GREY LOW IRON INSULATING GLASS UNITS WITH LOW-E COATING. UNO.
6	EXTERIOR DIMENSIONAL METAL LETTERS SHALL BE CLEAR ANODIZED ALUMINUM 12" HIGH WITH MINIMUM OF 2 STANDOFF POSTS.
7	REFER TO DRAWING A-9601 FOR SIGNAGE SCHEDULE AND SIGNAGE TYPES SHOWN.
8	ALL INTERIOR SIGNAGE (TEXT, BRAILLE, PICTOGRAMS, SIZES, ETC) SHALL CONFORM WITH ICC/ANSI A117.1 'ACCESSIBLE AND USABLE BUILDINGS AND FACILITIES', CHAPTER 703.
9	ALL PERMANENT SIGNAGE TEXT TO BE VERIFIED WITH OWNER PRIOR TO FABRICATION.
10	BASIS OF DESIGN INTERIOR SIGNAGE: BEST SIGN SYSTEMS, INC H300 SERIES ADA SIGNS - COLOR MP56060 PRICKLY PEAR LRV 8 OR APPROVED EQUAL

LISTED MANUFACTURER NOTE:

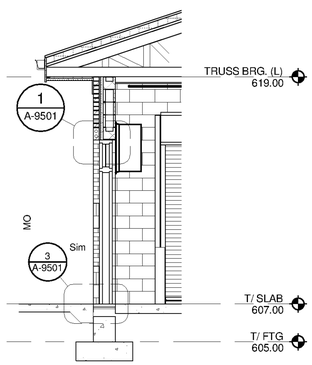
MANUFACTURERS ARE REFEREENCED TO ESTABLISH STYLE, SIZE, COLOR AND MATERIAL CHARACTERISTICS AND ARE NOT INTENDED TO LIMIT SELECTIONS FROM OTHER MANUFACTURERS. WHEN AN ALTERNATE SELECTION IS SUBMITTED, SUBMITTALS SHALL HAVE INCLUDED THE MATERIAL LISTED FOR COMPARISON.



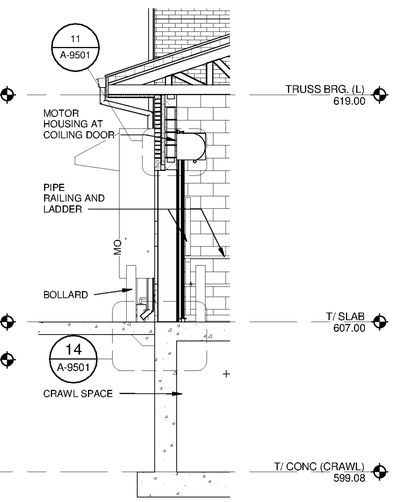
L9

MECHANICAL LOUVER. REFER TRO MECH DRAWINGS.

3 A-8301 PARTITION WALL
SCALE: 1/4" = 1'-0"



6 A-8301 END WALL
SCALE: 1/4" = 1'-0"



7 A-8301 OH DOOR @RM 2
SCALE: 1/4" = 1'-0"

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BID SET

STATE OF ALABAMA
J. QUINTE RACE JR
ARCHITECT
6512
REGISTERED ARCHITECT
10/27/14

MARK	DATE	DESCRIPTION	BY

HUNTSVILLE UTILITIES
SOUTHEAST WATER TREATMENT PLANT

GENERATOR BUILDING WALL SECTIONS DOOR AND WINDOW TYPES

Project No.:	200-11740-10003
Designed By:	Designer
Drawn By:	Author
Checked By:	Checker

A-8302

Copyright: Tetra Tech

Bar Measures 1 inch

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