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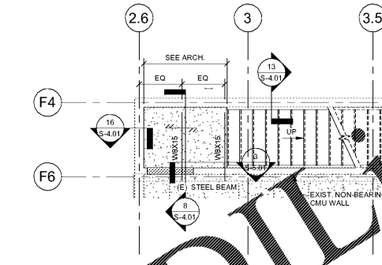
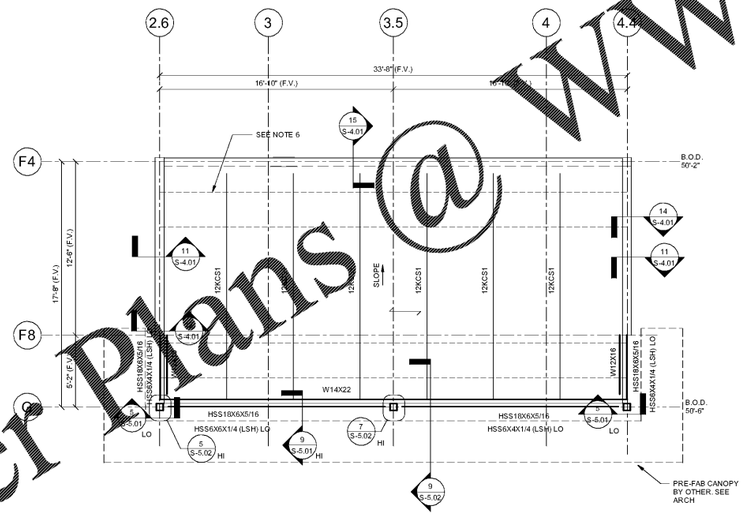


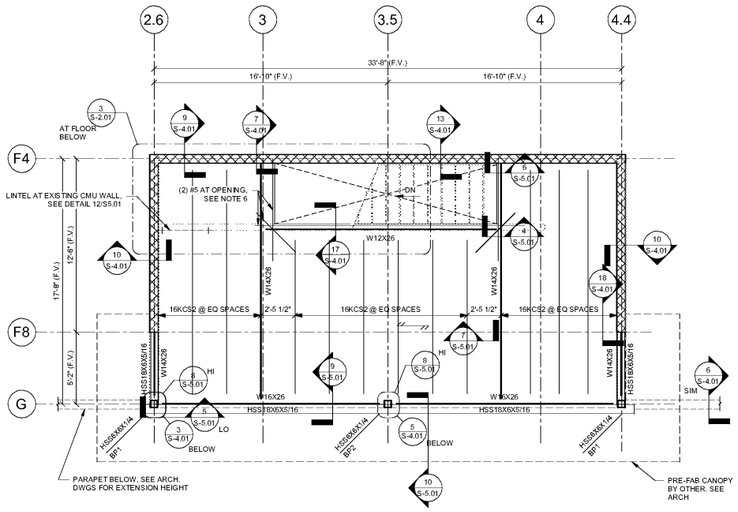
3 S-2.01 PARTIAL PLAN AT LOWER PRESS BOX LEVEL STAIR LANDING
1/4" = 1'-0"

NOTES:
1. SEE S-0.01 FOR STRUCTURAL GENERAL NOTES.
2. SEE ARCH FOR ADDITIONAL INFORMATION AND DIMENSIONS.
3. DECK BEARING ELEVATION @ 24'-4" RELATIVE TO FIRST FLOOR REFERENCE ELEVATION = 0'-0" UNO.
4. ^^—>> INDICATES DIRECTIONAL SPAN OF 2" 20 GA GALVANIZED COMPOSITE FLOOR DECK W/ 2" LIGHTWEIGHT CONCRETE (4" TOTAL DEPTH) W/ WWF 6x6 W2.1xW2.9. SEE 2/S-5.01.
5. CONTRACTOR SHALL FIELD VERIFY EXISTING CONDITIONS AND CONTACT THE ENGINEER WITH ANY DISCREPANCIES.
6. ▨▨▨▨ INDICATES NEW STAIR LANDING.
7. SEE S-0.01 FOR DELEGATED STEEL CONNECTION REQUIREMENTS. V = 16 KIPS (ASD) U.N.O.
8. SEE DETAIL 14/S-5.01 FOR TYPICAL CONCRETE OVER METAL DECK INFILL. FIELD VERIFY LOCATIONS IN MECHANICAL CHASE.



2 S-2.01 PRESS BOX ROOF FRAMING PLAN
1/4" = 1'-0"

NOTES:
1. SEE S-0.01 FOR STRUCTURAL GENERAL NOTES.
2. SEE ARCH FOR ADDITIONAL INFORMATION AND DIMENSIONS.
3. DECK BEARING ELEVATION VARIES (SEE PLAN) RELATIVE TO FIRST FLOOR REFERENCE ELEVATION = 0'-0" UNO.
4. ^^—>> INDICATES DIRECTIONAL SPAN OF 1 1/2" 22 GA GALVANIZED ROOF DECK, SEE 2/S-5.01.
5. - - - - - INDICATES CONT. HORIZ. BRIDGING AT TOP AND BOTTOM CHORD OF JOISTS WITH ADDITIONAL X-TYPE BRIDGING IN THE FIRST PANEL AND EVERY SIXTH PANEL. BRIDGING SHALL BE WELDED TO JOISTS, FRAMING, AND AT CROSSOVER POINTS. USE L1 1/4"x 1 1/4"x7/64" MIN. SEE 11/S-4.01 FOR TERMINATION OF JOIST BRIDGING AT MASONRY WALL.
6. PROVIDE BOTTOM CHORD UPLIFT BRIDGING NEAR THE FIRST BOTTOM CHORD PANEL POINT.
7. CONTRACTOR SHALL FIELD VERIFY EXISTING CONDITIONS AND CONTACT THE ENGINEER WITH ANY DISCREPANCIES.
8. E(20)8 INDICATES MASONRY WALL REINFORCED W/ #5@32" O.C. MIN. MATCH SIZE, SPACING, AND LOCATION OF EXISTING REINFORCING. SEE DETAIL 6/S-4.01 FOR MECHANICAL COUPLER REQUIREMENTS. SEE 1/S-4.01 & 2/S-4.01 FOR TYPICAL MASONRY WALL DETAILS.
9. SEE S-0.01 FOR DELEGATED STEEL CONNECTION REQUIREMENTS. V = 16 KIPS (ASD) U.N.O.



1 S-2.01 PRESS BOX FLOOR FRAMING PLAN
1/4" = 1'-0"

NOTES:
1. SEE S-0.01 FOR STRUCTURAL GENERAL NOTES.
2. SEE ARCH FOR ADDITIONAL INFORMATION AND DIMENSIONS.
3. DECK BEARING ELEVATION @ 36'-4" RELATIVE TO FIRST FLOOR REFERENCE ELEVATION = 0'-0" UNO.
4. ^^—>> INDICATES DIRECTIONAL SPAN OF 2" 20 GA GALVANIZED COMPOSITE FLOOR DECK W/ 2" LIGHTWEIGHT CONCRETE (4" TOTAL DEPTH) W/ WWF 6x6 W2.1xW2.9. SEE 2/S-5.01.
5. CONTRACTOR SHALL FIELD VERIFY EXISTING CONDITIONS AND CONTACT THE ENGINEER WITH ANY DISCREPANCIES.
6. (2) #5 AT AROUND OPENING IN CONCRETE OVER METAL DECK. EXTEND REINFORCING 2'-0" PAST OPENING.
7. E2222 INDICATES MASONRY WALL REINFORCED W/ #5@32" O.C. SEE DETAILS 1 & 2/S-4.01. SEE DETAIL 6/S-4.01 FOR MECHANICAL COUPLER REQUIREMENTS.
8. BPx INDICATES COLUMN BASE PLATE. SEE 3 & 5/S-4.01.
9. SEE S-0.01 FOR DELEGATED STEEL CONNECTION REQUIREMENTS. V = 16 KIPS (ASD) U.N.O.

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GEORGIA
KEVIN MOLE JENKINS
REGISTERED PROFESSIONAL ENGINEER

CONWAY & OWEN SHEAR STRUCTURAL

PRESS BOX EXPANSION

RIVERSIDE MILITARY ACADEMY

2001 RIVERSIDE DR.
GAINESVILLE, GA 30501

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PRESS BOX AND ROOF FRAMING PLANS

Sheet No.

S-2.01

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