

PLAN NAME	BRANAN FIELD WALK
DATE	10.01.18
SSE No.	RWIL-18-0133

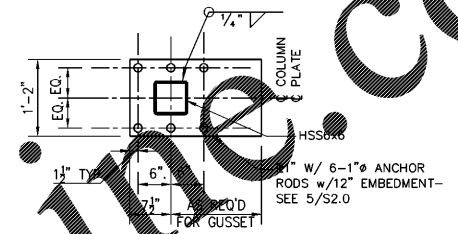
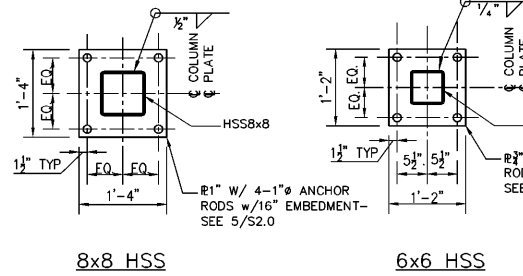
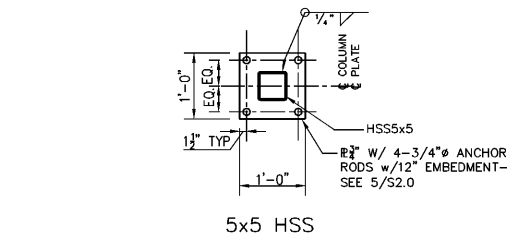
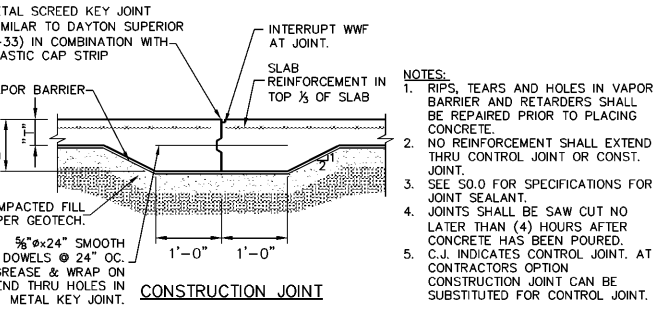
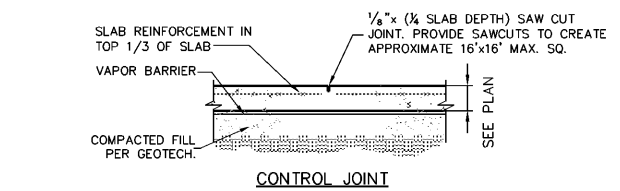
ISSUE	DATE
PERMIT	10.01.18
REVISIONS	DATE

STRUCTURAL ENGINEERING FOR  
 BUILDING 1  
 BRANAN FIELD WALK  
 MIDDLEBERG, FL

**FIELD ALTERATION**  
 CONTRACTOR SHALL CONTACT CHRISTOPHER SABOURIN PE PRIOR TO MAKING ANY STRUCTURAL FIELD MODIFICATIONS WHICH MAY VARY FROM THE INTENT OF THE ORIGINAL CONTRACTOR DOCUMENTS. ANY FIELD ALTERATIONS MADE PRIOR TO BEING APPROVED BY CHRISTOPHER SABOURIN MAY RESULT IN ADDITIONAL ENGINEERING OR INSPECTION FEES.

**SCALING**  
 DO NOT SCALE DIMENSIONS FROM THESE DRAWINGS. IF A DIMENSION IS UNCLEAR REFER TO THE ARCHITECTURAL DRAWINGS OR CONTACT THE EDR.

FOUNDATION SECTIONS AND DETAILS

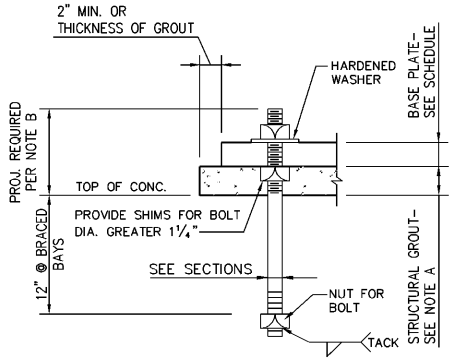


1 SLAB JOINT DETAILS  
 S2.0 SCALE: 3/4" = 1'-0"

2 TYPICAL COLUMN FOOTING SECTION  
 S2.0 SCALE: N.T.S.

3 BASE PLATE DETAIL  
 S2.0 SCALE: N.T.S.

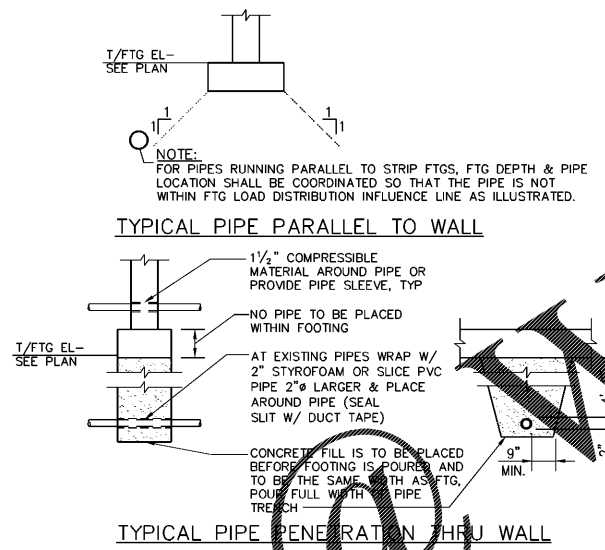
4 BASE PLATE DETAIL AT BRACED FRAMES  
 S2.0 SCALE: N.T.S.



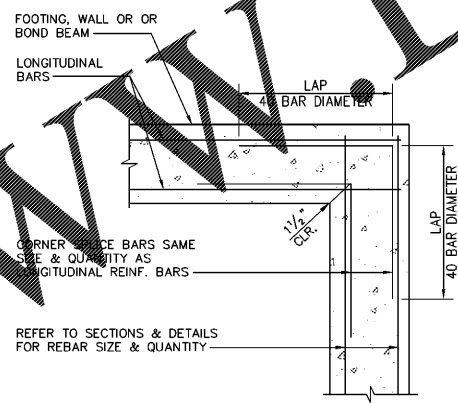
**NOTE A:**  
 GROUT SHALL BE PLACED IN FLUID OR PLASTIC STATE. NO DRY/DAMP PACKING. MINIMUM GROUT THICKNESS SHALL BE 1". PLACE FORM AROUND BASE PLATE. PLACE ALL GROUT FROM ONE POINT AND LET GROUT FLOW UNDER BASE PLATE TO OPPOSITE SIDES. DO NOT PLACE GROUT FROM MULTIPLE POINTS.

**NOTE B:**  
 PROJECTION OF ANCHOR BOLT IS EQUAL TO GROUT THICKNESS + BASE R THICKNESS + 1.5 TIMES THE ANCHOR BOLT Ø + 1/2" MIN.

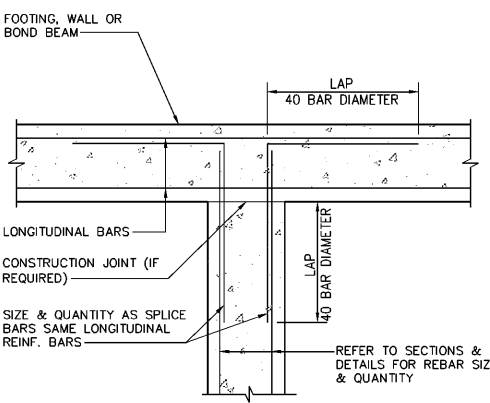
5 ANCHOR BOLT DETAIL  
 S2.0 SCALE: N.T.S.



6 PIPE PENETRATION DETAILS  
 S2.0 SCALE: N.T.S.

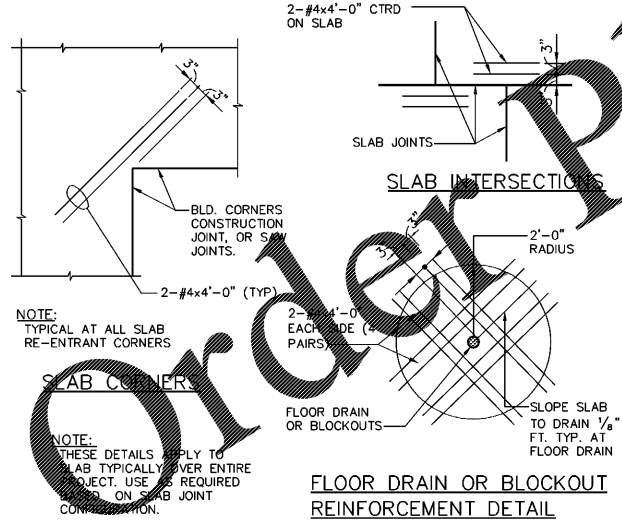


CORNERS

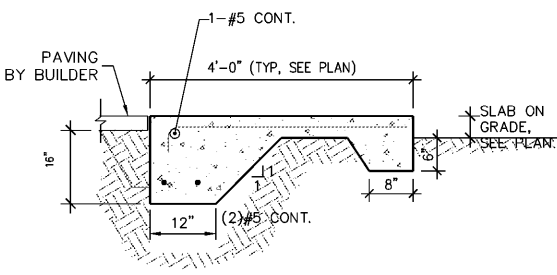


INTERSECTIONS

7 TYPICAL CONTINUITY PLAN FOR REINFORCING IN CONCRETE WALLS, FOOTINGS, BEAMS, AND CMU BOND BEAM DETAILS  
 S2.0 SCALE: N.T.S.



8 TYPICAL SLAB REINFORCEMENT DETAILS  
 S2.0 SCALE: N.T.S.



9 TYPICAL FOOTING SECTION  
 S2.0 SCALE: N.T.S.

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