



PRE-ENGINEERED METAL TRUSS & CONNECTION TO STEEL BEAM BY OTHERS.

MC6x12 STEEL CHANNEL SEE 3/S3.0

PRE-ENGINEERED METAL SHEAR TRUSS . FASTEN TO TOP TRACK WITH 3-#10 TEK

TRUSS TO TOP PLATE PER TRUSS ENGINEER

LOAD BEARING TOP PLATE BY DELEGATED ENGINEER

3/8" DENSGLASS EXTERIOR SHEATHING HORIZONTALLY APPLIED. FASTEN WITH #6-1 1/2" BUGLE HEAD SCREWS @ 5" ON-CENTER

MC6x12 STEEL CHANNEL SEE 3/S3.0

SLOPE 1/4" PER 100"

METAL DECK. SEE PLAN

BRACE SEE 2/S3.0

STUD TO STEEL CONNECTION: VERTICALLY TO STEEL NETWORK (AS SPECIFIED BY CFS DELEGATED ENGINEER)

8" CFS STUD BY DELEGATED ENGINEER

ROOF OVER HANG BY DELEGATED ENGINEER

PRE-ENGINEERED METAL SHEAR TRUSS . FASTEN TO TOP TRACK WITH 3-#10 TEK

TRUSS TO TOP PLATE PER TRUSS ENGINEER

LOAD BEARING TOP PLATE BY DELEGATED ENGINEER

3/8" DENSGLASS EXTERIOR SHEATHING HORIZONTALLY APPLIED. FASTEN TO STUDS WITH #6-1 1/2" BUGLE HEAD SCREWS @ 5" ON-CENTER

INSTALL JOIST REINF. SEE DETAIL 1/S3.1 IF STUD WALL DOES NOT FALL AT PANEL POINT

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10.01.18
 Christopher J Sabourin PE
 FL PE#71461

PLAN NAME	BRANAN FIELD WALK
DATE	10.01.18
SSE No.	RWL18-0133

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.

BUILDING SECTIONS

SHEET
S5.2
 SHEET 14 OF 15

1 SECTION
 S5.2 SCALE: 3/4" = 1'-0"