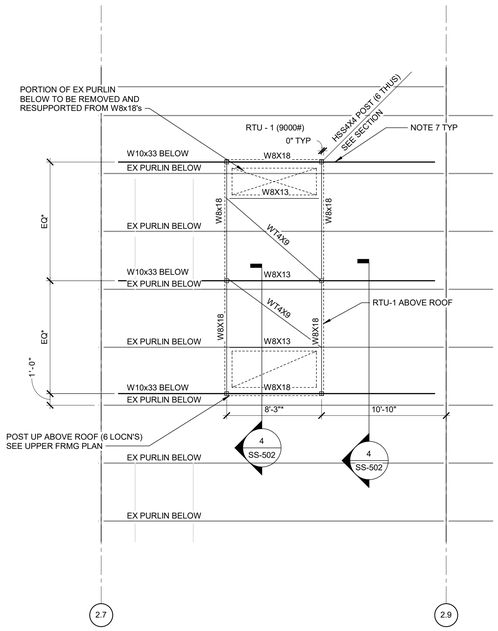
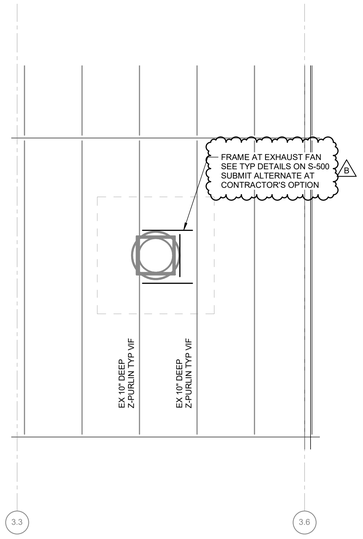
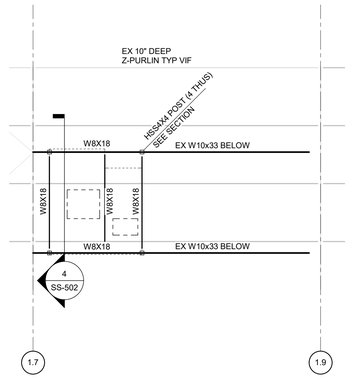






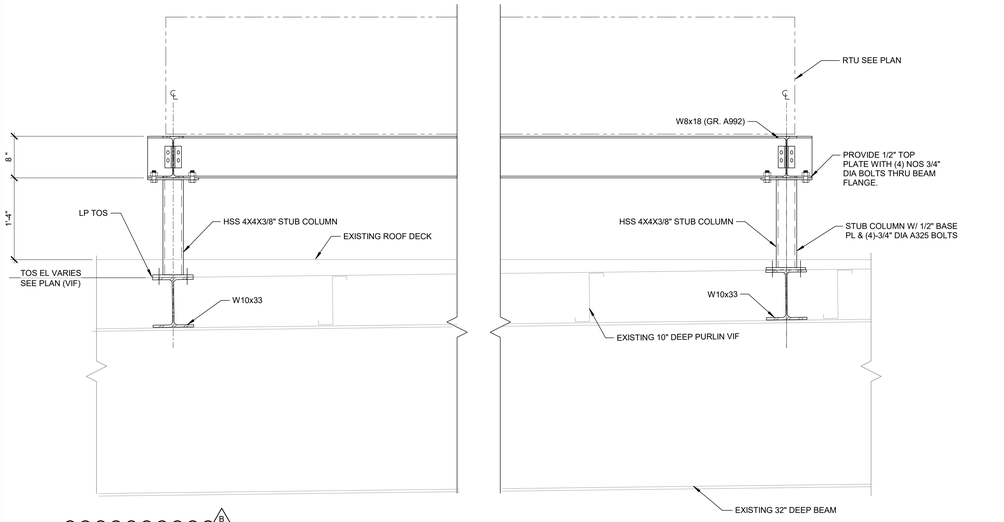
TOS EL +2'-0" ABOVE EX ROOF TOS @ LP

1 SS-502 **RTU-1** SCALE: 3/16" = 1'-0"

2 SS-150 **TYPICAL EXHAUST FAN FRAMING** SCALE: 3/16" = 1'-0"

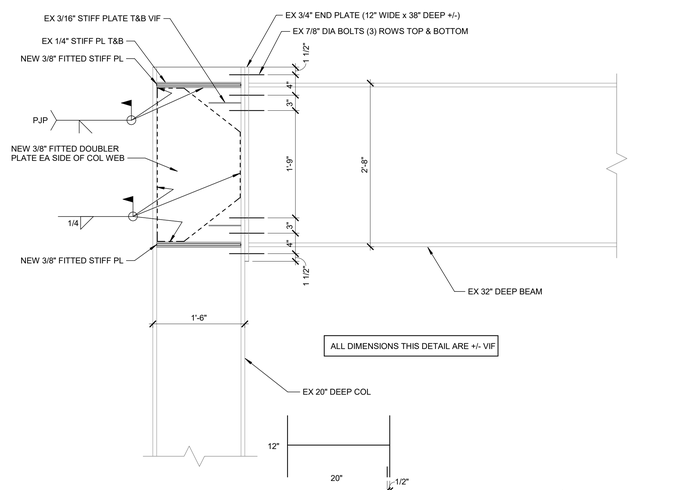
TOS EL +2'-0" ABOVE EX ROOF TOS @ LP

3 SS-502 **DOA-1** SCALE: 3/16" = 1'-0"



4 SS-155 **SECTION** SCALE: 1" = 1'-0"

NOTE: POSTS AND STEEL ABOVE ROOF TO BE HOT-DIPPED GALVANIZED



5 SS-502 **REINFORCED BEAM-COLUMN CONNECTION** SCALE: 1" = 1'-0"

ssoe®

CONSULTANTS:

Issued For BULLETIN
05/25/2022
www.ssoe.com

SEAL ON THIS DOCUMENT AUTHORIZED BY:

PROJECT INFORMATION:

BROWNFIELD MODIFICATIONS

CLIENT INFORMATION:

ASCEND ELEMENTS
ASCEND ELEMENTS, INC
9172 INDUSTRIAL DR NE
COVINGTON, GA
30014

CLIENT PROJECT NO: XXX-XXXXX-XX

NO.	DATE	SUBJECT
B	05/24/22	BULLETIN NO. 1 - PKG 11C02
A	04/29/22	FOR CONSTRUCTION - PKG 11C02

REVISION OR ISSUE

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PROJECT NO:	021-01975-00
PROJECT MANAGER:	R. FOX
DESIGNED:	H.FIRSTER
CHECKED:	D. LYKINS

DRAWING TITLE:
ROOF OPENING FRAMING PLAN AND DETAILS

DRAWING NO:
SS-502

BIM 360://Battery Resources Brownfield Modifications/021019750O_S20_SSOE.rvt
DATE: 5/24/2022 9:11:38 PM