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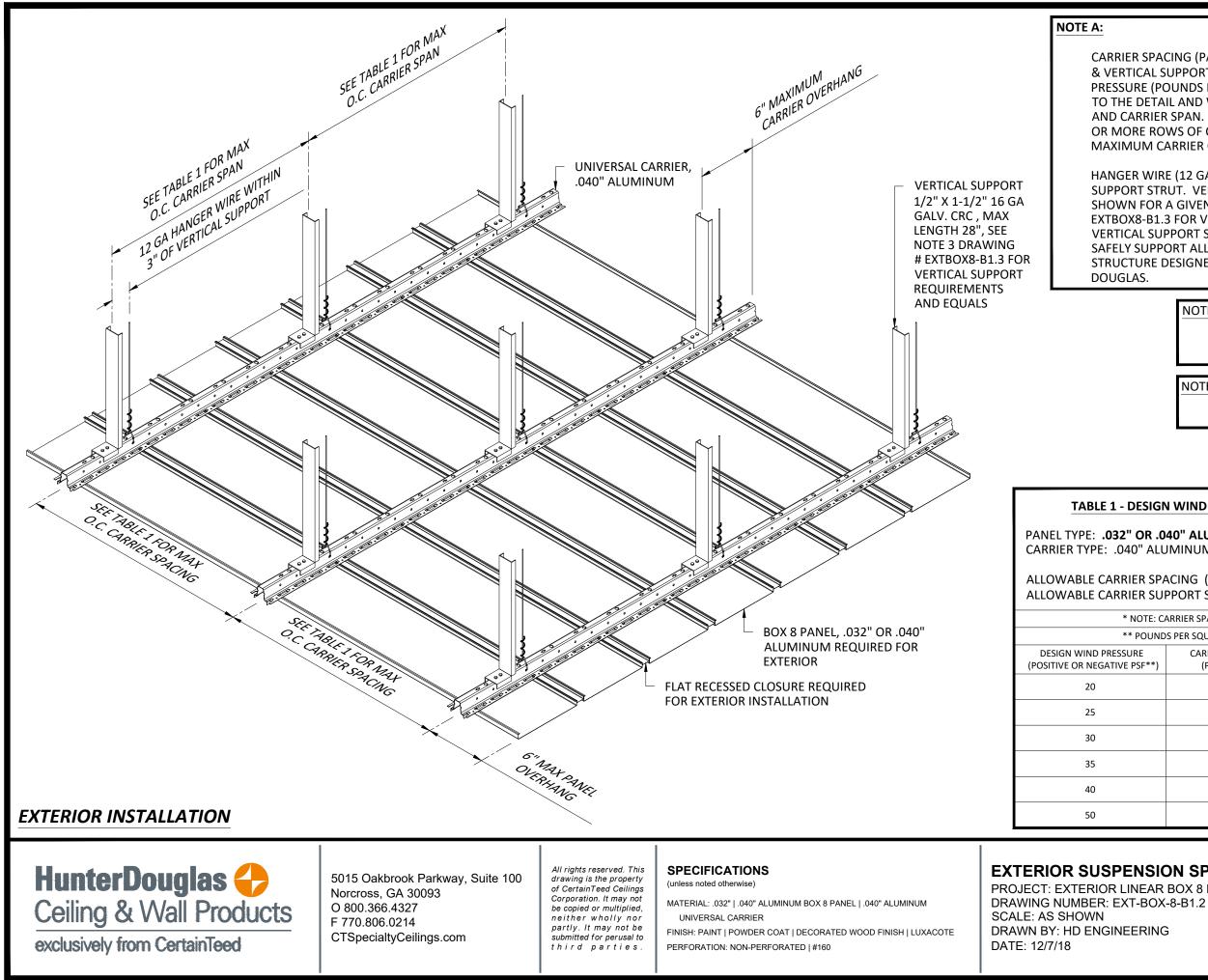
PANEL SPECIFICATION PROJECT: EXTERIOR LINEAR BOX 8 PRODUCT SPECIFICATIONS DRAWING NUMBER: EXT-BOX-8-B1.1

SCALE: AS SHOWN DRAWN BY: HD ENGINEERING DATE: 12/7/18

PERFORATION #160: PERF. AREA 23% OPEN HOLE DIAMETER 0.060'

7¹/₈" PANEL WIDTH





CARRIER SPACING (PANEL SPAN) AND CARRIER SPAN (HANGER WIRE & VERTICAL SUPPORT SPACING) VARIES DEPENDING ON DESIGN WIND PRESSURE (POUNDS PER SQUARE FOOT). AS A GENERAL GUIDE, REFER TO THE DETAIL AND WIND LOAD TABLE 1 BELOW FOR CARRIER SPACING AND CARRIER SPAN. THE WIND LOAD CRITERIA IS BASED ON USING 3 OR MORE ROWS OF CARRIER. MAXIMUM PANEL OVERHANG = 6". MAXIMUM CARRIER OVERHANG = 6".

HANGER WIRE (12 GA MIN.) MUST BE LOCATED AT EACH VERTICAL SUPPORT STRUT. VERTICAL SUPPORT STRUT MUST NOT EXCEED SPACING SHOWN FOR A GIVEN DESIGN WIND PRESSURE. SEE DRAWING # EXTBOX8-B1.3 FOR VERTICAL SUPPORT SPECIFICATION. HANGER WIRE AND VERTICAL SUPPORT STRUT MUST BE ATTACHED TO STRUCTURE ABOVE TO SAFELY SUPPORT ALL LOADS IMPOSED BY SOFFIT SYSTEM. ATTACHMENT TO STRUCTURE DESIGNED AND PROVIDED BY OTHERS, NOT BY HUNTER

NOTE B:

ALL PENETRATIONS IN CEILING TO BE FIELD LOCATED AND FIELD CUT. TRIM FOR THESE ITEMS NOT BY HUNTER DOUGLAS.

NOTE C:

ATTACHMENT TO STRUCTURE DESIGNED AND PROVIDED BY OTHERS, NOT BY HUNTER DOUGLAS.

TABLE 1 - DESIGN WIND LOAD - LINEAR BOX EXTERIOR CEILING SYSTEM

PANEL TYPE: .032" OR .040" ALUMINUM, BOX 8 PANEL CARRIER TYPE: .040" ALUMINUM UNIVERSAL CARRIER

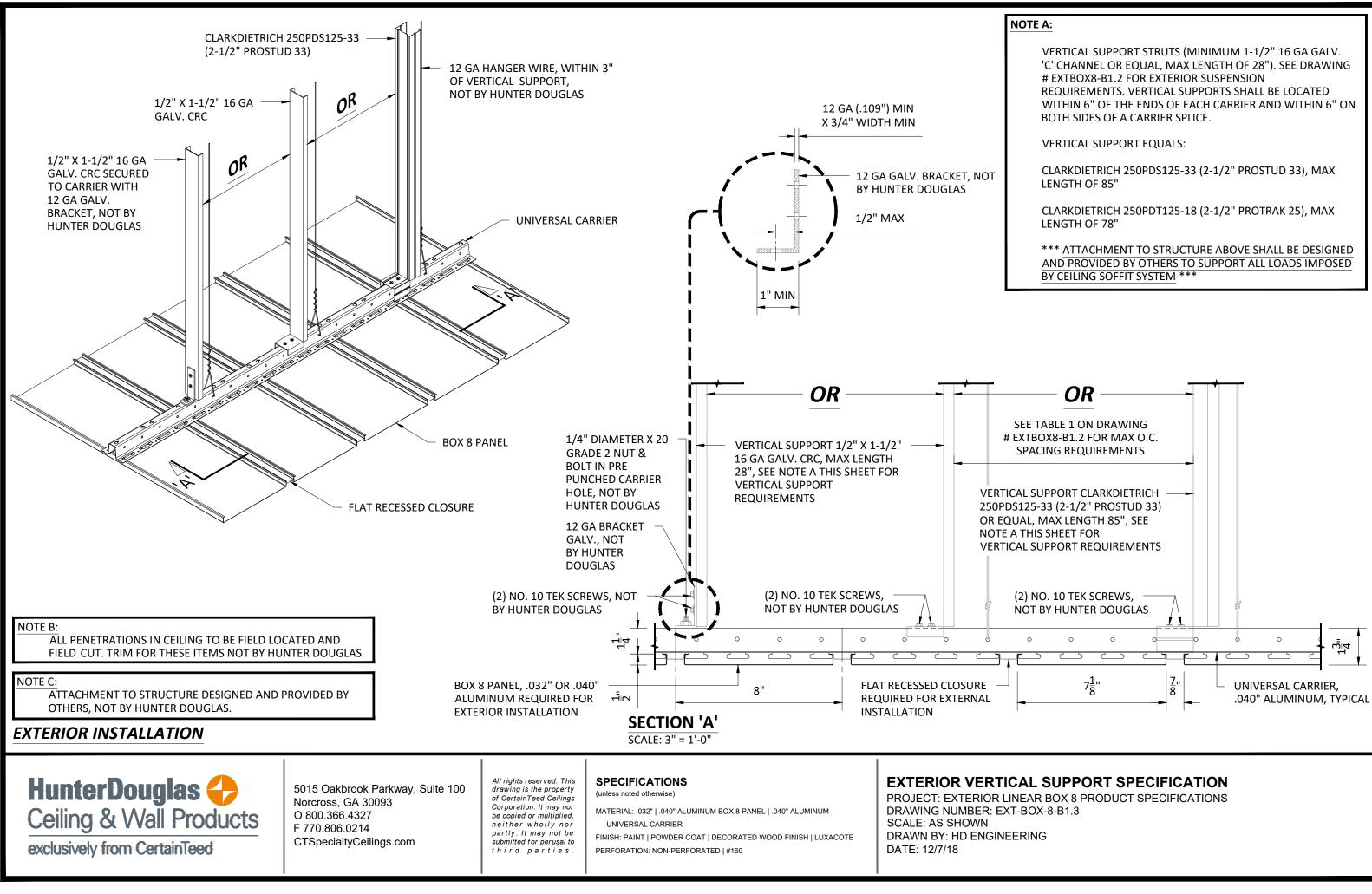
ALLOWABLE CARRIER SPACING (PANEL SPAN) ALLOWABLE CARRIER SUPPORT SPACING (HANGER WIRE/VERTICAL SUPPORT SPACING)

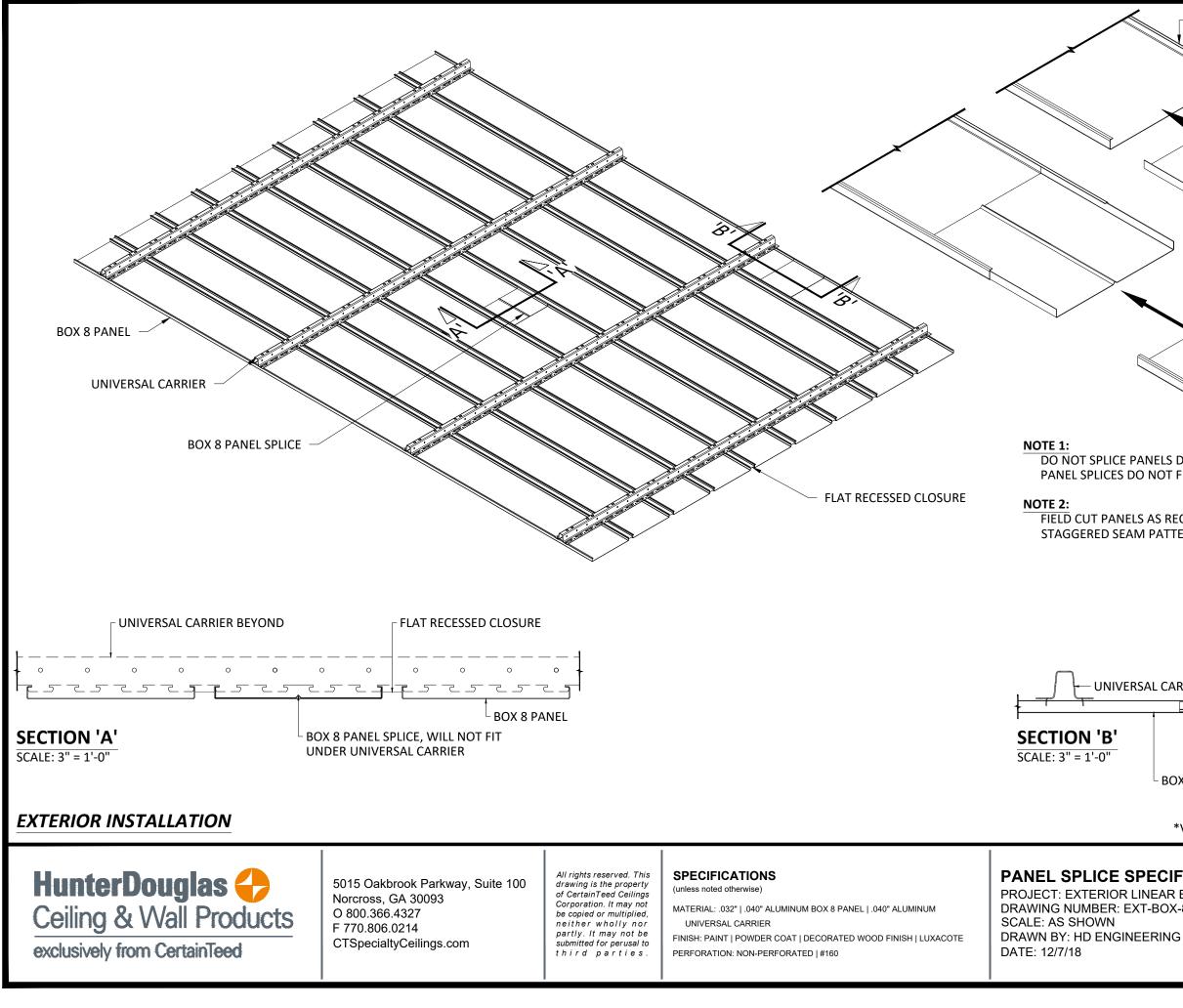
* NOTE: CARRIER SPACING BASED ON USING 3 OR MORE CARRIERS

POUNDS PER SQUARE FOOT			
E SF**)	CARRIER SPACING * (PANEL SPAN)	CARRIER SPAN (VERTICAL SUPPORT SPACING)	
	2'-6"	2'-4"	
	2'-2"	2'-1"	
	2'-0"	2'-4"	
	1'-10"	2'-4"	
	1'-8"	2'-4"	
	1'-5"	1'-8"	

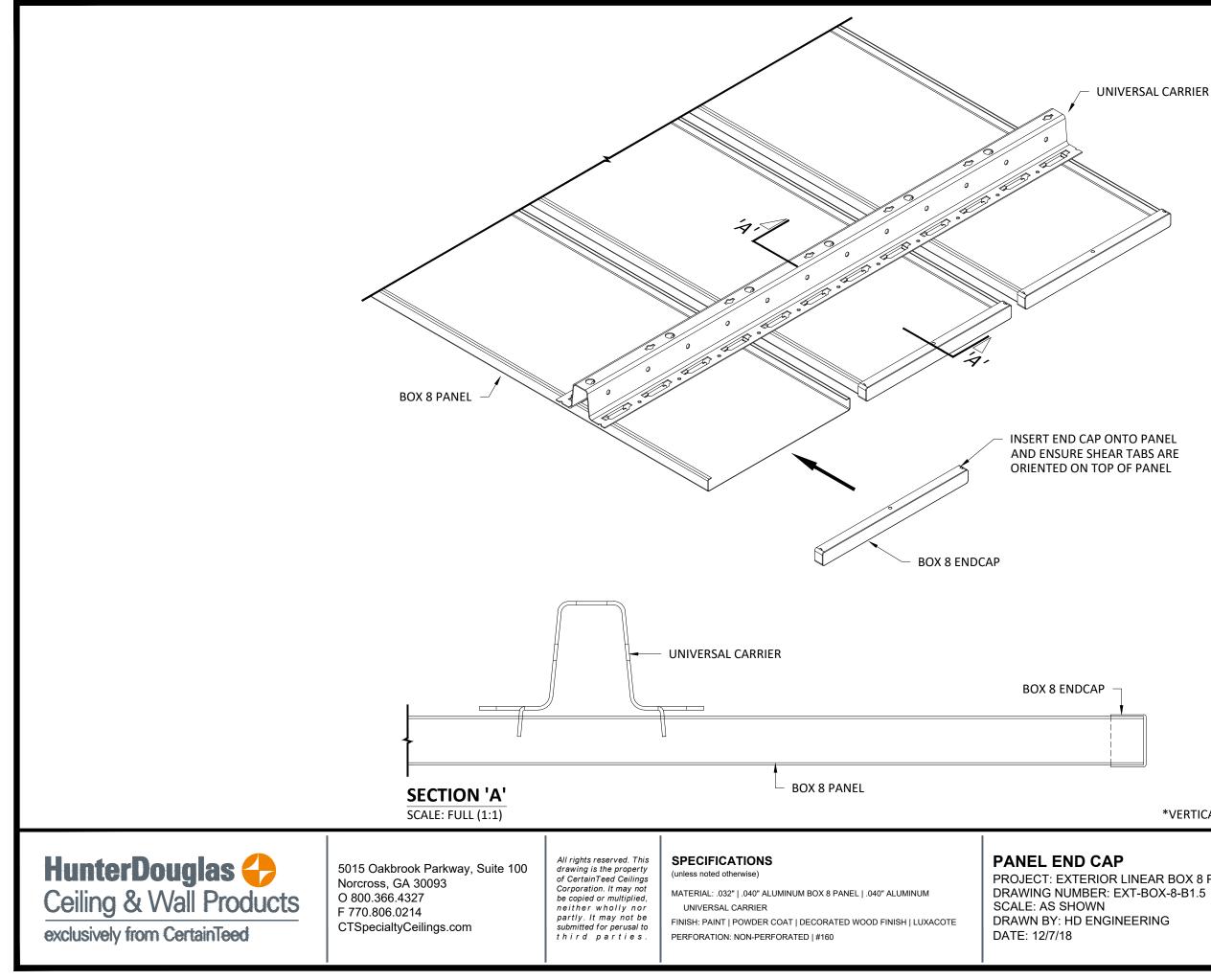
EXTERIOR SUSPENSION SPECIFICATION

PROJECT: EXTERIOR LINEAR BOX 8 PRODUCT SPECIFICATIONS



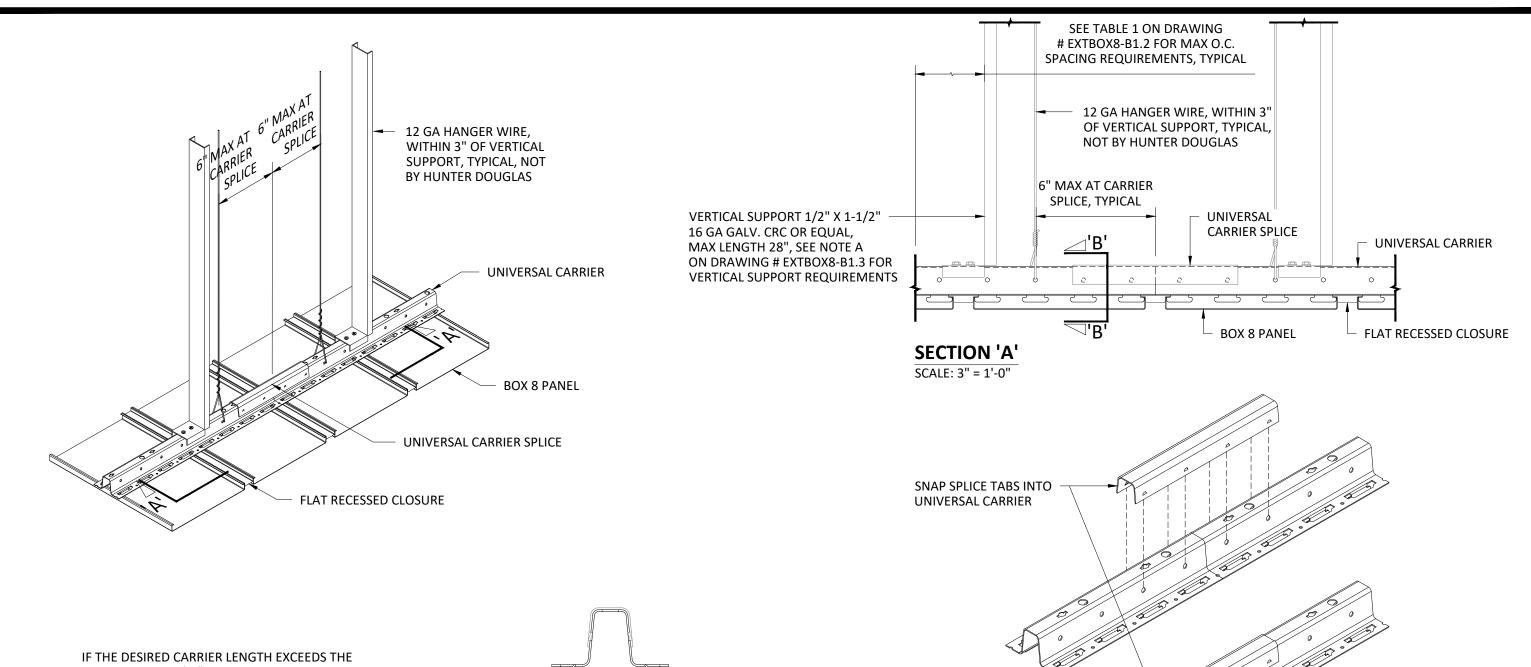


BOX 8 PANEL			
BOX 8 PANEL SPLICE			
BOX 8 PA	NEL		
	~		
NELS DIRECTLY BELOW UNIVERSAL CARRIERS. NOT FIT UNDER CARRIERS.			
AS REQUIRED TO CREATE A RANDOM PATTERN. AVOID ALIGNED SEAMS.			
⊢ PANEL SEAM			
LCARRIER			
BOX 8 PANEL SPLICE, WILL NOT FIT UNDER UNIVERSAL CARRIER			
BOX 8 PANEL			
*VERTICAL SUPPORTS AND HANGER WIRE OMITTED FOR CLARITY			
ECIFICATION IEAR BOX 8 PRODUCT SPECIFICATIONS			
BOX-8-B1.4			



PROJECT: EXTERIOR LINEAR BOX 8 PRODUCT SPECIFICATIONS

*VERTICAL SUPPORTS AND HANGER WIRE OMITTED FOR CLARITY



MAXIMUM OF 16'-0", USE A UNIVERSAL CARRIER SPLICE TO CONNECT THE FACTORY CARRIER ENDS.

THE TABS OF THE SPLICE SNAP INTO THE HOLES IN THE CARRIER AND ADDITIONAL FIXING IS NOT NECESSARY. THE MODULE IS CONTINUED AUTOMATICALLY.



SECTION 'B' SCALE: FULL (1:1)

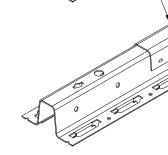
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EXTERIOR INSTALLATION



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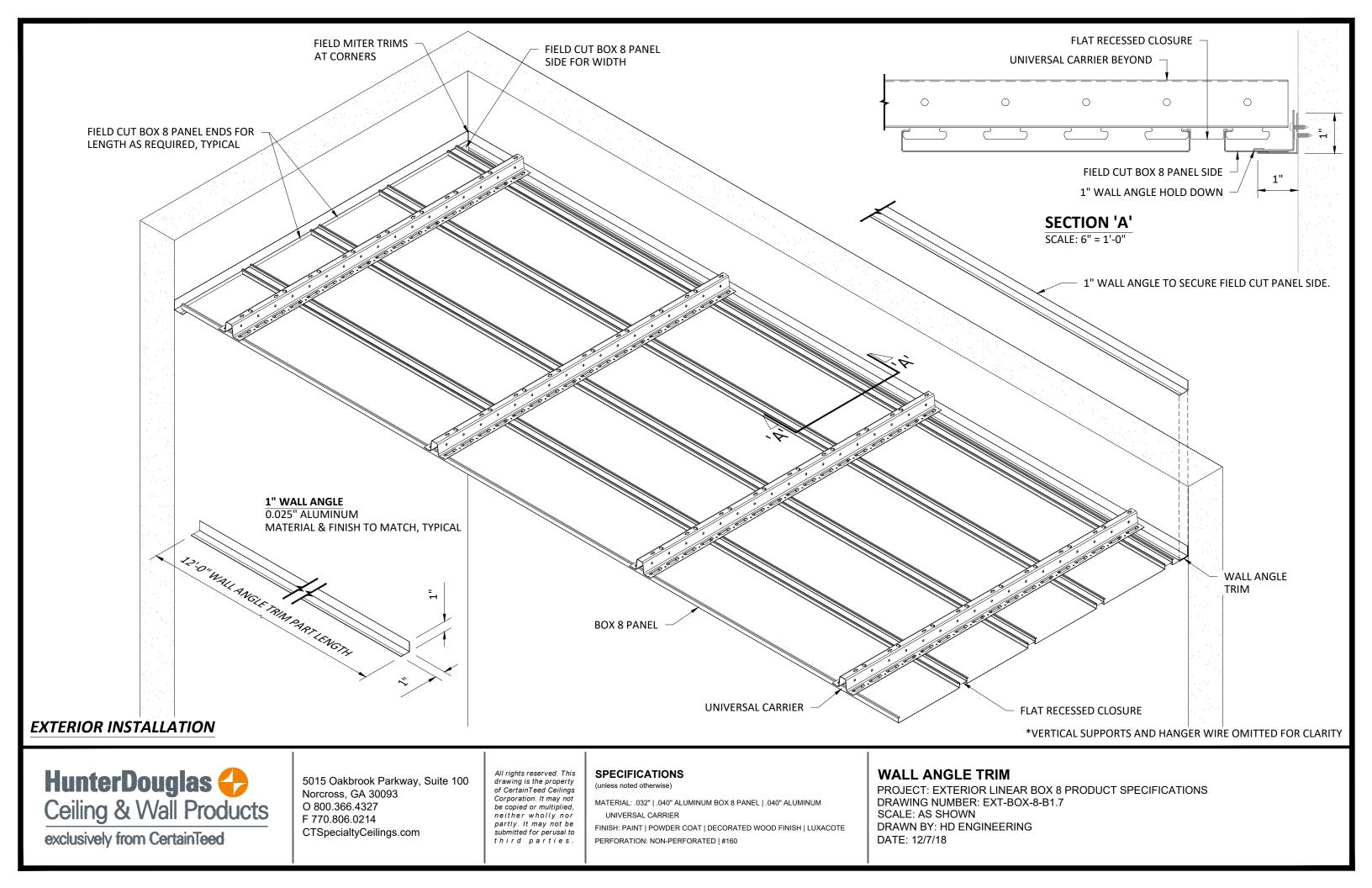
MATERIAL: .032" | .040" ALUMINUM BOX 8 PANEL | .040" ALUMINUM UNIVERSAL CARRIER

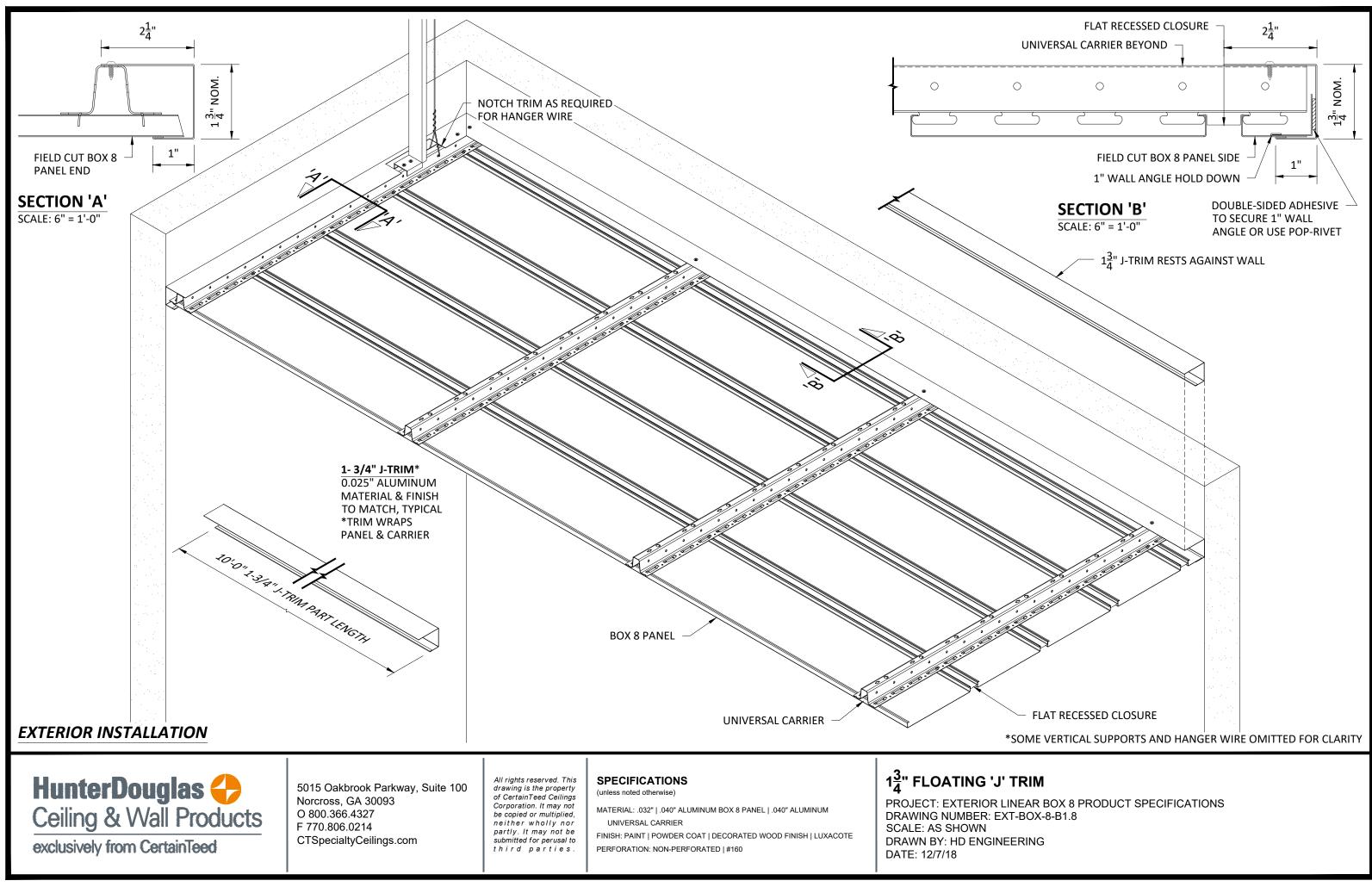
FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH | LUXACOTE PERFORATION: NON-PERFORATED | #160

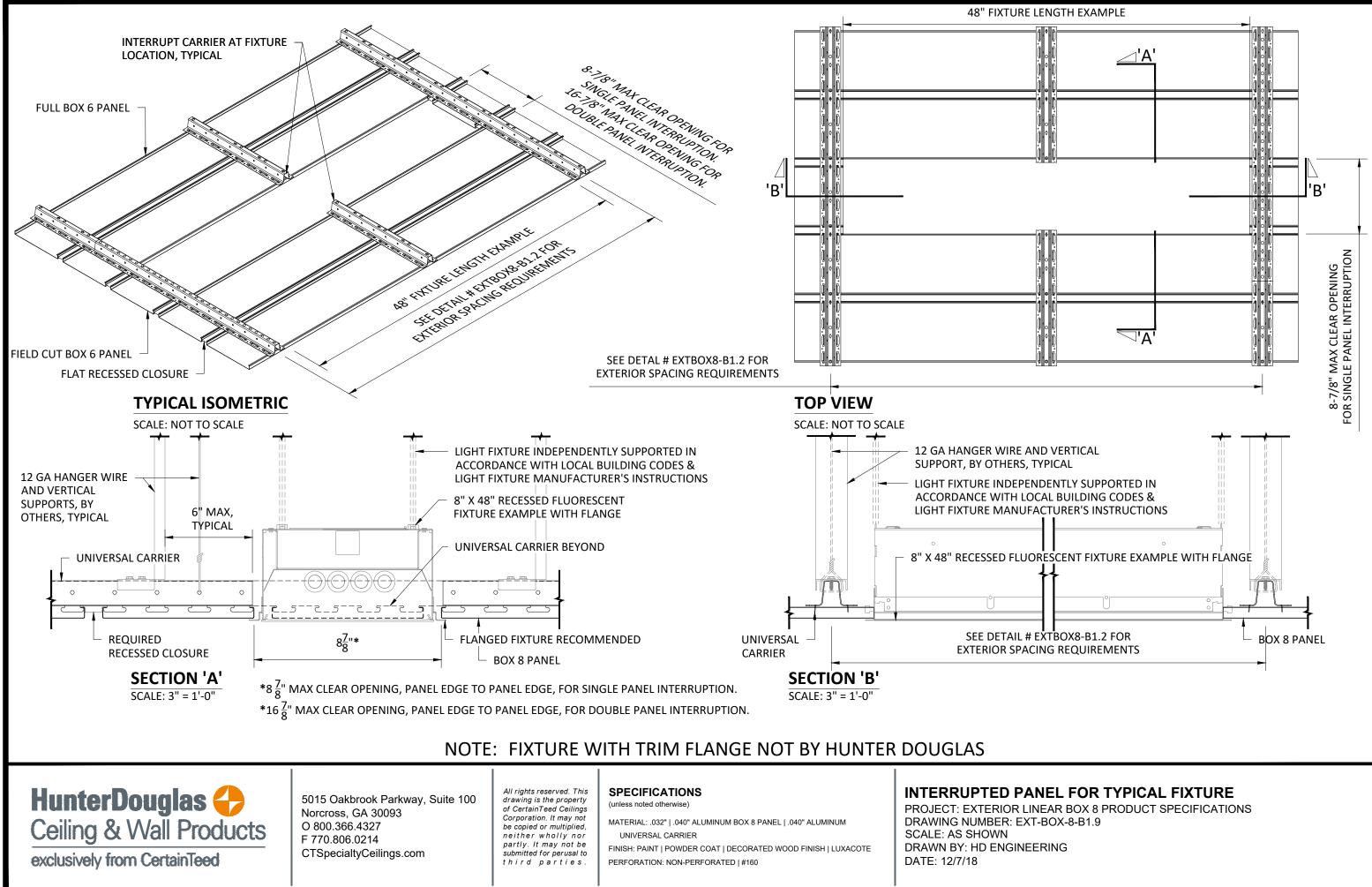
UNIVERSAL CARRIER SPLICE

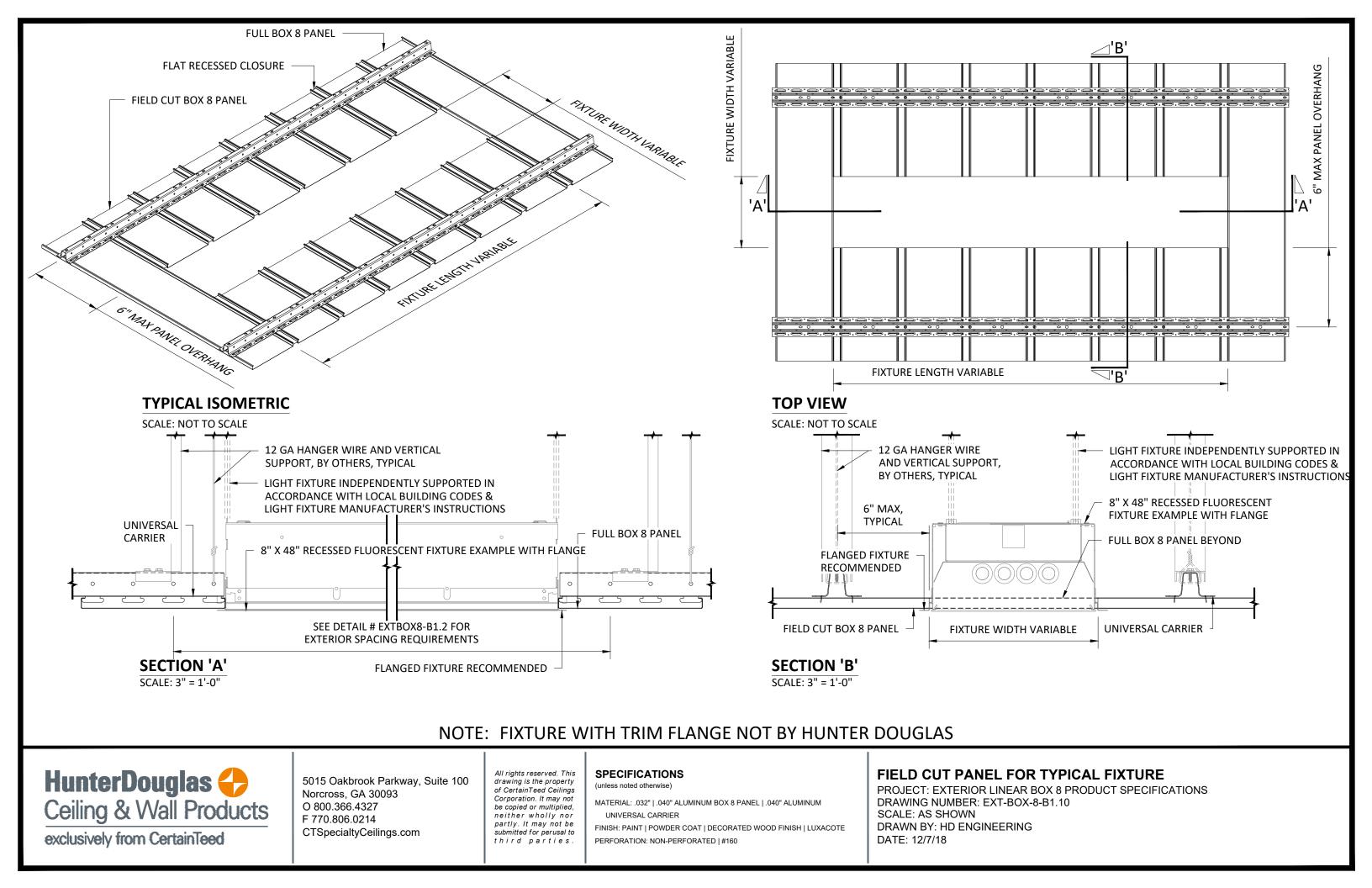
DRAWING NUMBER: EXT-BOX-8-B1.6 SCALE: AS SHOWN DRAWN BY: HD ENGINEERING DATE: 12/7/18

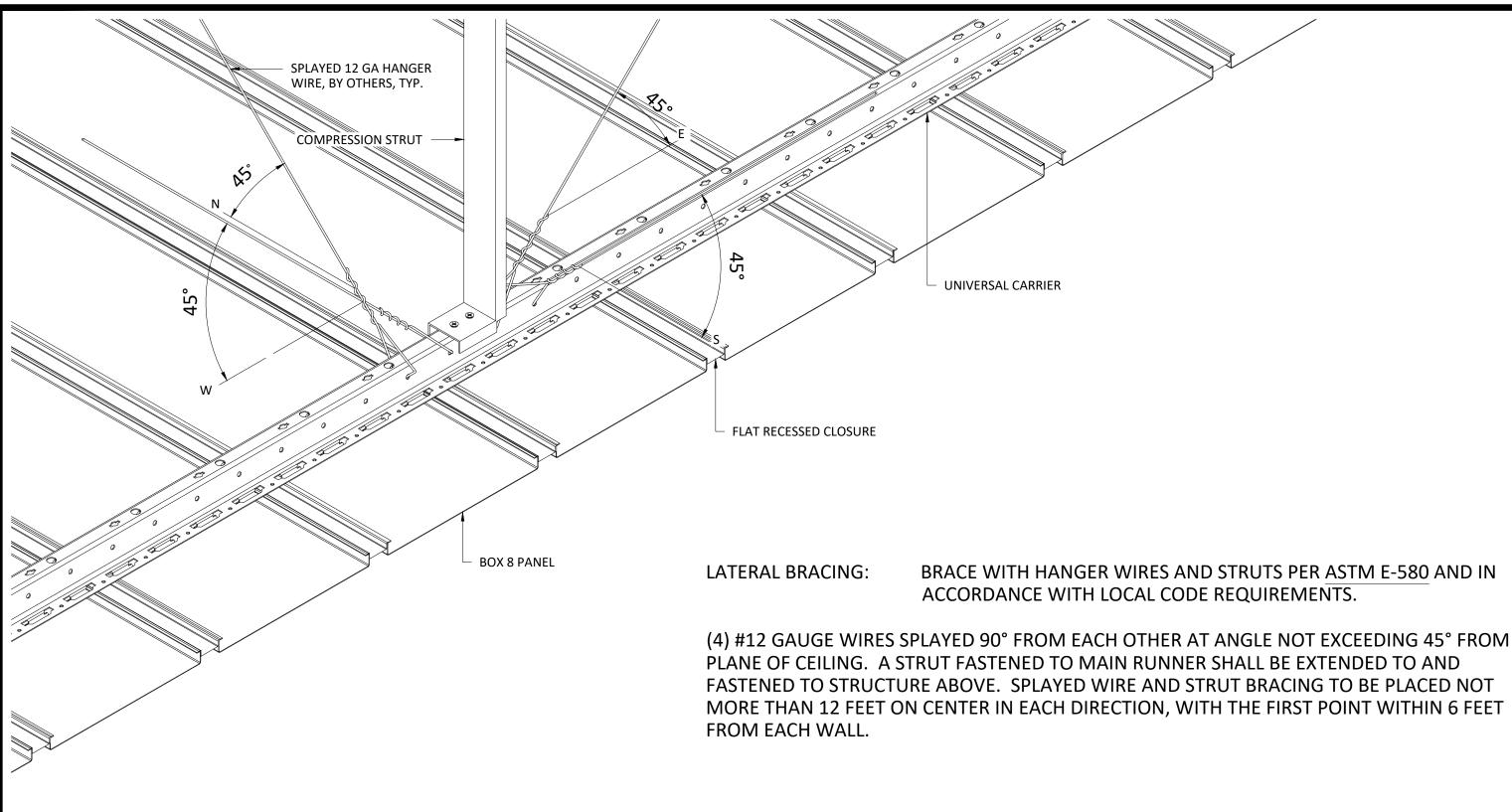
PROJECT: EXTERIOR LINEAR BOX 8 PRODUCT SPECIFICATIONS











EXTERIOR INSTALLATION

HunterDouglas 🛟 Ceiling & Wall Products exclusively from CertainTeed

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SPECIFICATIONS

(unless noted otherwise)

MATERIAL: .032" | .040" ALUMINUM BOX 8 PANEL | .040" ALUMINUM UNIVERSAL CARRIER

FINISH: PAINT | POWDER COAT | DECORATED WOOD FINISH | LUXACOTE PERFORATION: NON-PERFORATED | #160

SEISMIC SPECIFICATION

DRAWING NUMBER: EXT-BOX-8-B1.11 SCALE: AS SHOWN DRAWN BY: HD ENGINEERING DATE: 12/7/18

PROJECT: EXTERIOR LINEAR BOX 8 PRODUCT SPECIFICATIONS