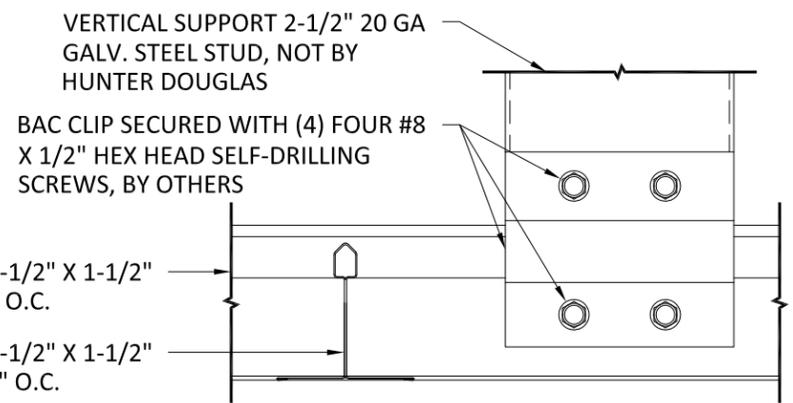
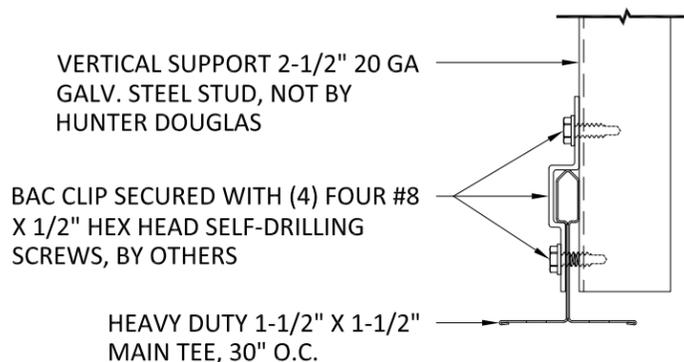
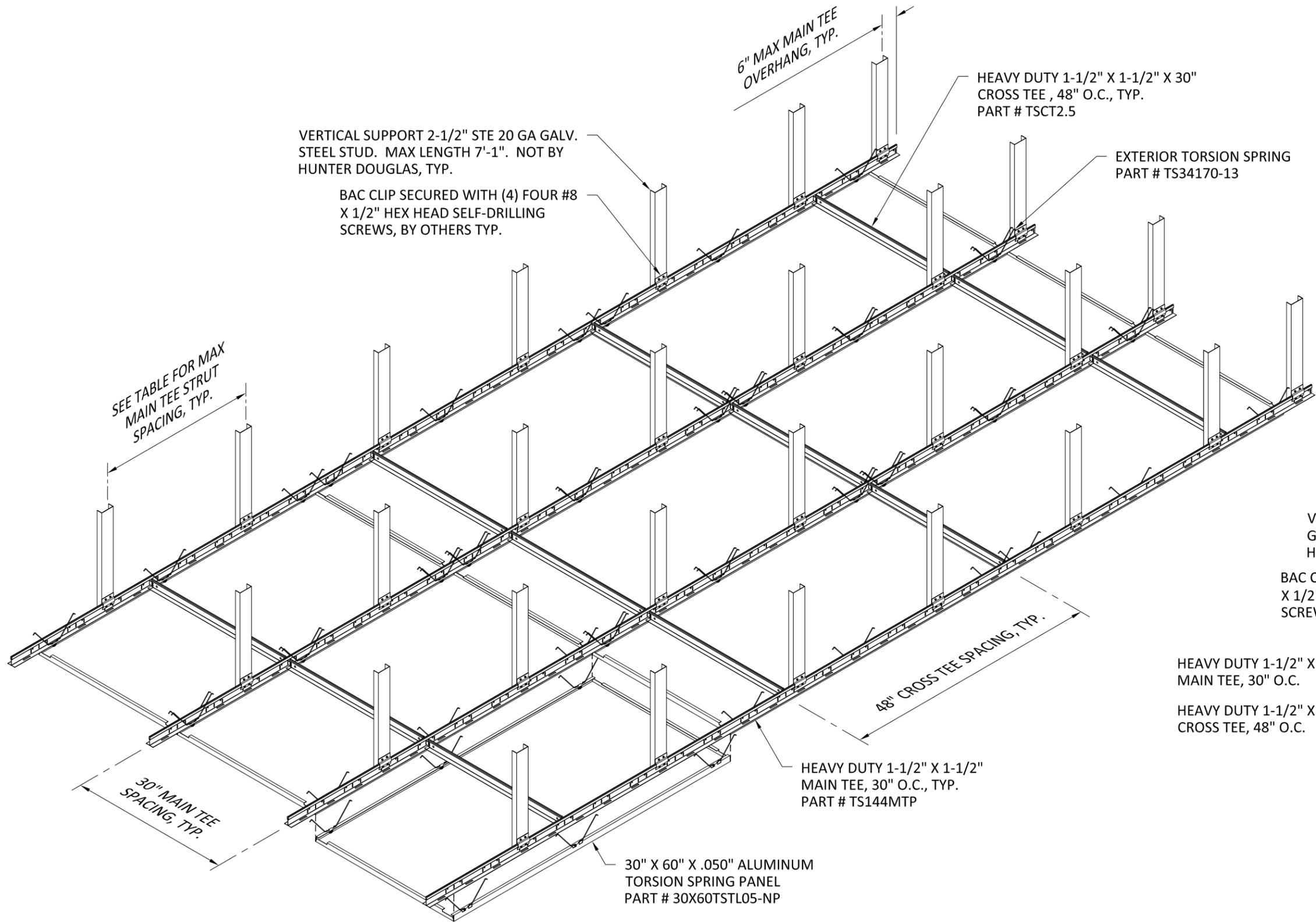


ALLOWABLE DESIGN WIND PRESSURE TORSION SPRING EXTERIOR CEILING SYSTEM		
30" X 60" X .050" ALUMINUM PANEL HEAVY DUTY 1-1/2" X 1-1/2" MAIN TEE SPACING: 30" O.C. VERTICAL SUPPORT 2-1/2" STE 20 GA GALV. STEEL STUD, MAX LENGTH 7'-1"		
STRUT SPACING ALONG MAIN TEE	ALLOWABLE DESIGN WIND PRESSURE	
	POSITIVE (UPLIFT) PSF*	NEGATIVE PSF*
24"	43.5	43.5
30"	27.5	27.5
36"	18.5	18.5

\* POUNDS PER SQUARE FOOT



**TYPICAL SUSPENSION SECTIONS**  
SCALE: 6" = 1'-0"

**NOTE:**  
ATTACHMENT TO STRUCTURE DESIGNED AND PROVIDED BY OTHERS, NOT BY HUNTER DOUGLAS

# HunterDouglasContract

## CEILING

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### SPECIFICATIONS (unless noted otherwise)

MATERIAL: .050" ALUMINUM

### TOLERANCES (unless noted otherwise)

DECIMAL: .0 +/- .060  
.00 +/- .030  
.000 +/- .010  
FRACTIONAL: +/- 1/32"  
ANGULAR: +/- 1/2° (.5°)



## 30" X 60" TORSION SPRING PANEL EXTERIOR SUSPENSION SPECIFICATIONS

PROJECT: EXTERIOR TORSION SPRING  
DRAWING NUMBER: TS-EXT-4.1 (SHEET 1 OF 3)  
PART NUMBER:  
SCALE: AS SHOWN  
DATE: 5/9/14  
DRAWN BY: HDAP ENGINEERING