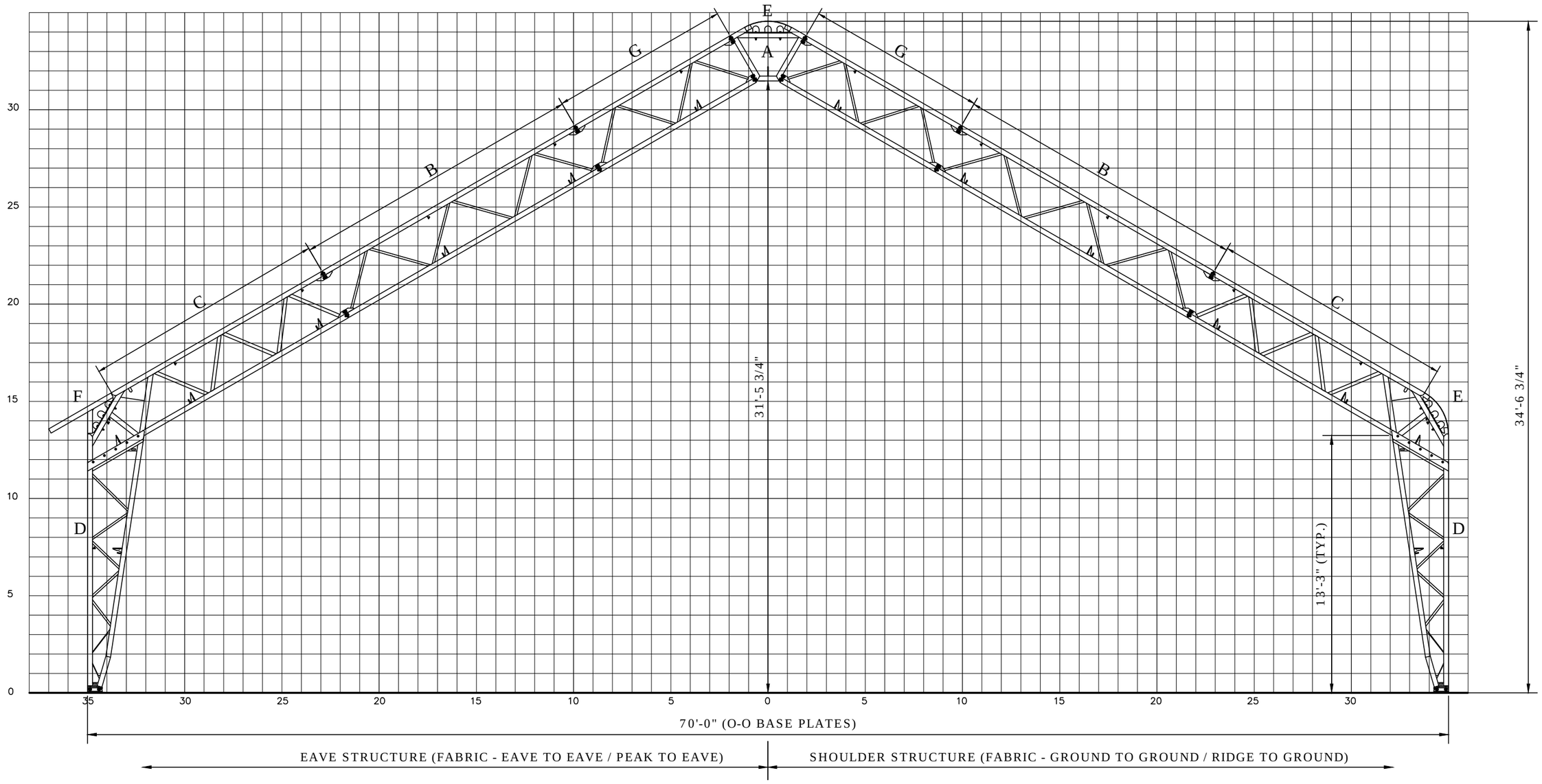
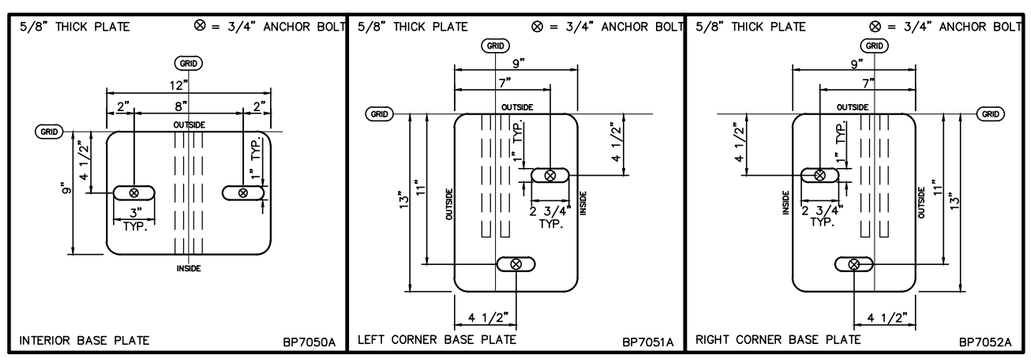
Y:\DESIGN\PARTS MANUAL\NEW- TRUSS PROFILES\AutoCAD Profiles\NEW PROFILES.dwg
Jul 01, 2015 – 2:46pm



70 VP COMPONENT SCHEDULE – INTERIOR TRUSS			
MARK	PART No.	DESCRIPTION	COMMENT
A	TR7300A	70'/80' PEAK TRUSS	
B	TR7302A	70'/80' STRAIGHT TRUSS	
C	TR7303A	70'/80' SHOULDER TRUSS	
D	LE7045A	70'/80' LEG TRUSS	
E	IN79301A	INSERT ROUND – COMMON	
F		INSERT EAVE – COMMON	2'–0" EAVE
G	TR7301A	70' STRAIGHT TRUSS – INSERT	
PROFILE MASS = 1900 LBS			



No.	DESCRIPTION	DATE
	REVISION / ISSUE	

Calhoun Superstructure Ltd.
3702 Bruce Rd #10
Tara, Ontario, Canada
N0H 2N0
800-265-3994
www.calhounsuperstructure.com

	NAME	DATE dd/mm/yyyy
DRAWN	K M	22/06/2015
CHECKED	R H	22/06/2015
ENG. APPR.	---	

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF CALHOUN SUPERSTRUCTURE. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OFCALHOUN SUPERSTRUCTURE IS PROHIBITED

CALHOUN

70' VP PROFILE

SIZE: D
DWG. NO. VP-70 ZEE
SCALE: N T S
SHEET 1 OF 1