

1.) Base Channel Anchoring: #14 x 1 1/2" @ 16" OC	7.) Back Drip to Top Channel: #8 x 1/2" 6" apart @ staggered centers	Date: April 26/ 2023	Size: 12' x 16' x 9'2" Eave	TAC TAC Industries Ltd. Job No: #1643-22C
2.) Wall Panel to Base Channel: #8 x 1/2" @ Low Flutes	8.) Tie-Rod / Wall Connection: Four 3/8" Bolts (Complete) and two #14's 1 1/2" at each end	Customer: Vaportech Energy Services Inc.	Type: Gable Style	
3.) Wall Panel Rib Base & Top Channel: #8 x 1/2" Top & Bottom Inside Back Ribs	9.) Wall Panel Rib Stitch Screws: Top to Bottom @ 24" OC using #8 x 1/2"	Location: xxx	Pitch: 3:12	
4.) Wall Panel to Top Channel: #8 x 1/2" @ High Flutes	10.) Roof Panel Rib Stitch Screws: Top to Bottom @ 30" OC using ☒ #10 or ☐ #12 x 7/8"	Ref No: 6556-T0 (CNRL)	Scale: 1/4" = 1'	
5.) Roof Panel to Gable Channel: ☒ #10 or ☐ #12 x 7/8" @ 24" OC	11.) Roof Panel to Back Drip: Five ☒ #10 or ☐ #12 x 7/8"	Wall Color: Bone White (Qc8273)	Trim Color: Royal Blue (Qc8790)	
6.) Roof Panel to Ridge: ☒ #10 or ☐ #12 x 7/8" five per 20" panel	12.) Liner Panels: #8 x 1/2" in every second low flute	Roof Color: Bone White (Qc8273)	Liner Color: 20 ga White Perforated Liner	

