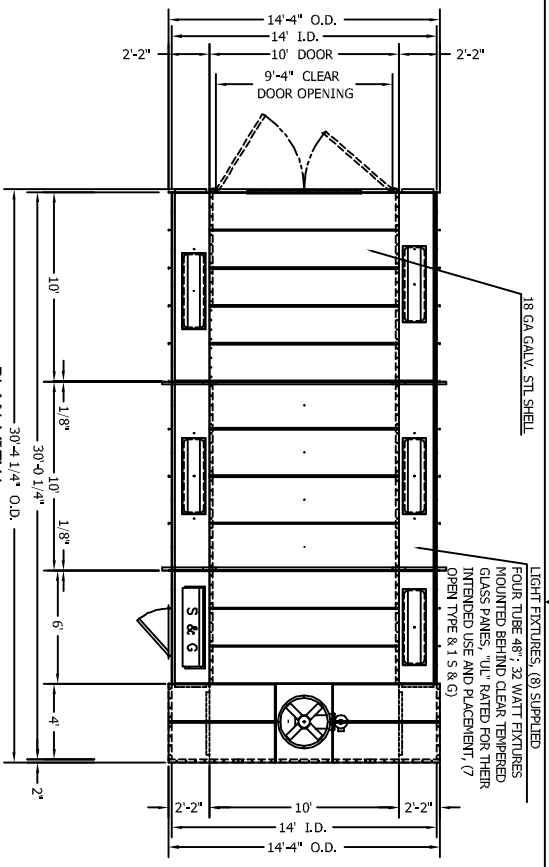
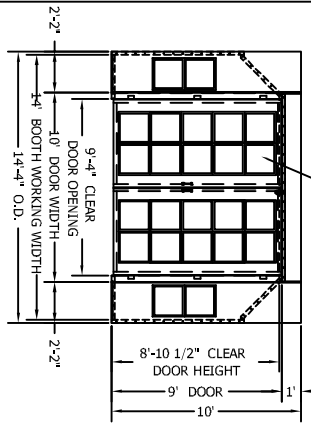


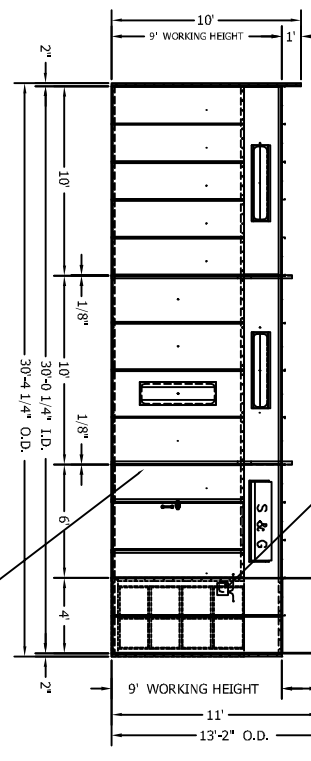
**IMPORTANT NOTICE:**  
 IN THE CONSTRUCTION OF THIS BOOTH, THERE MUST BE NO MODIFICATIONS TO THE BOOTH AS INSTALLED. THESE MODIFICATIONS MAY INCLUDE BUT NOT LIMITED TO:  
 • WELDING  
 • NOTCHING  
 • DRILLING



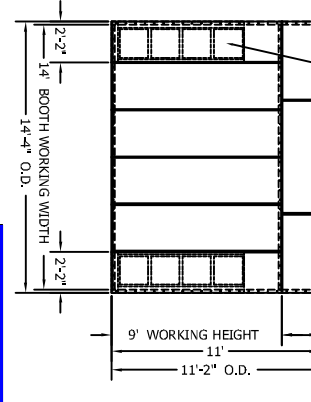
**PLAN VIEW**



**END VIEW**



**SIDE ELEVATION**



**END VIEW**

**COL-MET SPRAY BOOTHS ARE MFG. IN ACCORDANCE WITH IFG-2000 SECTION 1504.1.2.1 THROUGH 1504.1.2.4, SECTION 1504.2.3, SECTION 1504.2.5, SECTION 1504.2.7, SECTION 1504.3, SECTION 1504.3.1, SECTION 1504.3.2, AND NFPA-33**

**BOOTH WALLS & CEILING PANELS FABRICATED OF G-90, 18 GA. GALVANIZED STEEL IN ACCORDANCE WITH THE IFG-2000 SECTION 1504.1.2.1 & NFPA -33 CHAPTER 5.1**

**SEE ORDER ACKNOWLEDGMENT FOR COMPLETE LIST OF PROVIDED STACK AND OPTIONAL COMPONENTS**

All drawings, sketches and/or specifications accompanying or attached to these quotes are the property of Col-Met Spray Booths. If the said quote(s) of Col-Met Spray Booths are not accepted this said drawings, etc. shall be returned to Col-Met Spray Booths. All digital data is issued for information only. You should use this data for reference purposes only to assist in coordinating your work and is supplementary to formally issued paper drawings. In all instances the contract issue drawings govern. It is the responsibility of the recipient to check all digital information against the contract documentation. Col-Met Spray Booths accepts no liability or responsibility for any loss or damage suffered as a result of (or in connection with) the use or misuse of the CAD data supplied for information only. Once the data is introduced into your own CAD or other system, Col-Met Spray Booths can take no responsibility for its accuracy.

		<b>CLASSIC CROSSRAFT AUTOMOTIVE BOOTH</b>	
		<b>STANDARD CATALOG ITEM</b>	
MODEL NO. 30-4-1/4-11	DRAWING NO. 121-1409-30-01-DWG	DATE: 11-17	SHEET: 1 OF 2
CONTACT: 121-1409-30-01-DWG		SCALE: AS SHOWN	
CA 1409-30-3-VIEW		STANDARD FINISH	
30" DIA. TUBE AXIAL FAN UNIT		RATED FOR 12,500 CFM	
EXHAUST @ 17" SP"		DRIVEN BY A 3 HP ODP	
TYPE MOTOR		WITH GRIDS	