

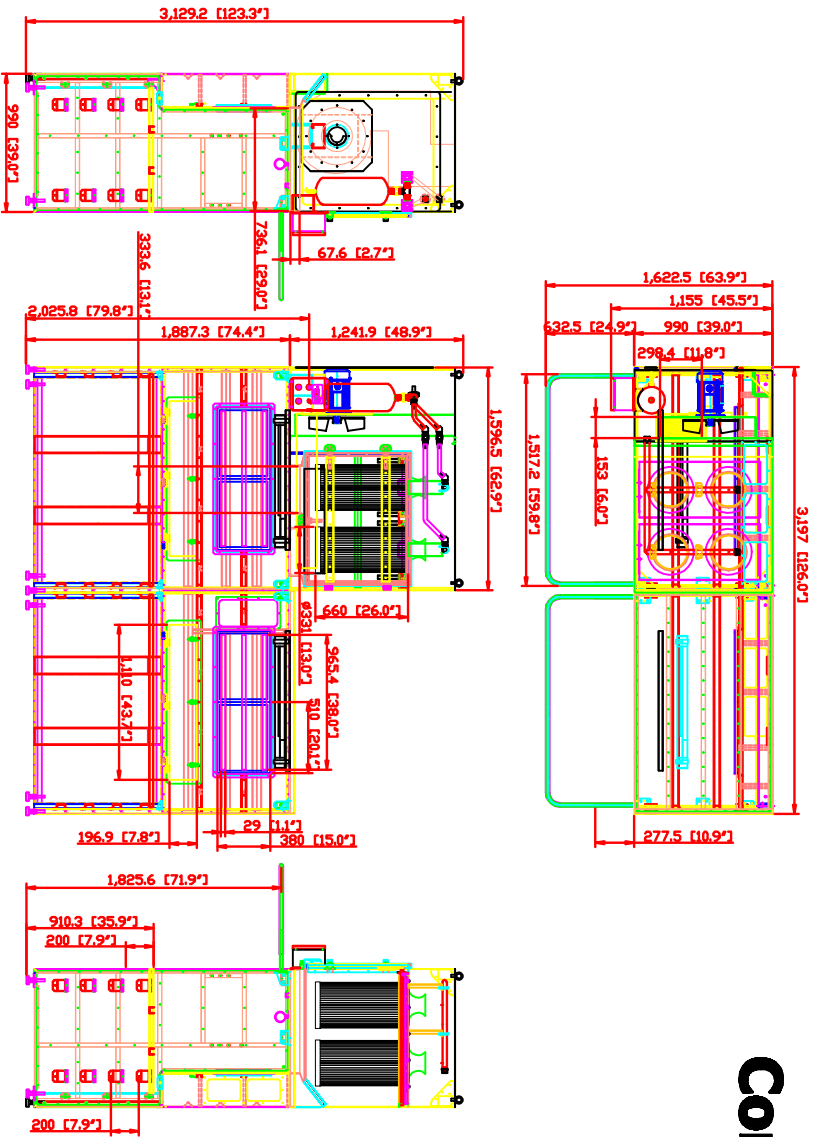
DO NOT SCALE

IF IN DOUBT ASK



Rev	Description	Date	Approved

Wake Technical Community College, NC



WB-3000 SPECIFICATIONS

Filter:	5 HP HEPC
Adaptor:	2000 sq/ft 3306 sq/ft
Pre-filter Stage:	1st - aluminum mesh x (2) per section 2nd - aluminum mesh x (2) per section 3rd - carbon fiber x (4) per section 4th - HEPA x (2) per section Flaring size: 2002 x 4 - 6002 (200.0 FT2)
Polyester spun bond:	60/20 FR
No. of Units:	2
Compressed Air Requirements:	60 PSI
Compressed Air Pressure:	3.50 gallon
Outlet Opening:	11.6" x 6"
Dimensions:	350.7 x 582.3 x 512.0 cm (138 x 229 x 201.6 in)
Construction:	14 gauge steel
Max. Operating Temp:	120°C
Filter Color:	Blue
Control Box:	- 1L Control Panel
Booth Applicable:	see Booth Data Sheet Spec: Unacceptable (2) 1' x 3' per section see Non-Residential Light (1) Industrial Plant Light (1.5M ² , Single Phase, 60 Hz, 200V) per section see Applicable Item Filter (1) per section

AVANI ENVIRONMENTAL, INC.
95 Cypress Drive
Youngsville, NC 27596

Sales Department
(919) 570-2862
sales@oskarsales.com

Date	Name	Part Number:	Title:
Drawn by: 2010-10-11	***	**	WB-3000
Checked by:			

The drawing, AutoCAD, 3-D Models, and specifications are the property of Avani Environmental Inc. (AEI) and may not be reproduced, distributed, modified, or otherwise used, except provided herein, without the express written permission of AEI.

Size	Scale	Drawing Number:
A	1 = 35	***