Match Wall Color WC81A6 (2) AT10, AT05 221-31 26 F K GG Left to Right T1#1 27 PR RC03A2, RC31A1, WC04G1, WC11F1 Cool Imperial Blue (4) EF20A, (8) RFR10 T2Oper. Code: F=CR, SQ T3 DFT10, JT07 Cool Granite Gray WC24A1 Finish: K=KXL (Kynar) T4 DFT05, HTS05 Cool Granite Gray WC24A2 Color:GG=Cool Granite Gray Match Wall Color EN52A1, RC00A1, WC01D9, WC04G1 T5 (3.1)BA125 Insulation Schedule (Install in same direction as Covering) Qty Type Start Run Last Run Thick. Facing Increment BLK1 14 IB 23'-0" 23'-0" 6.00 PS Starter Width= 6'-0", Interm. Width= 6'-0", End Width= 6'-0" Location =Outside Secondary Structural Direction =Across Secondary Structural Type: IB=Fiberglass Blanket Facing: PS=Polypropylene Scrim Kraft, Standard Duty Shape Name = Pack Edge, Wall = 2 (6) -(27)#1-**T4** -- (14) BLK1---\_\_44'-7 1/2"---COVERING ELEVATION AT A 1 3'-4 1/2" Dimension Key Fastener Schedule Part Discription 0097597-112 (T-2) #17/#12-14 x 1 7/8" Stand-Off, 5/16" Hex Hd, SS Cap w/Washer (T-2) #12-14 x 1 1/2", 5/16" Hex Hd, SS Cap w/Washer 0097585-112 0097581-112 (T-1) 1/4-14 x 7/8", 5/16" Hex Hd, SS Cap w/Washer Shape Name = Pack Edge, Wall = 2 THE VP ENGINEER'S SEAL APPLIES ONLY TO THIS DRAWING, INCLUDING THE INFORMATION HEREON, REMAINS THE PROPERTY OF VP 1. PRE-DRILLING 1/8 DIAMETER HOLES FOR STRUCTURAL FASTENERS **VP Buildings** THE WORK PRODUCT OF VP AND DESIGN AND MAY BE REQUIRED FOR HEAVY GAGE NESTED ZEE'S AND/OR FASTENERS BUILDINGS. IT IS PROVIDED SOLELY FOR ERECTING THE BUILDING DESCRIBED IN THE **COVERING ELEVATION AT A** PERFORMANCE REQUIREMENTS SPECIFIED BY VP. APPLICABLE PURCHASE ORDER AND SHALL NOT BE MODIFIED, REPRODUCED OR USED 3200 Players Club Circle Memphis TN 38125 TO STRUCTURAL BEAMS THE VP ENGINEER'S SEAL DOES NOT APPLY TO FOR ANY OTHER PURPOSE WITHOUT PRIOR WRITTEN APPROVAL OF VP BUILDINGS. 2. STEEL PANELS ARE AN INTEGRAL PART OF THE STRUCTURAL SYSTEM. DESCRIPTION THE PERFORMANCE OR DESIGN OF ANY OTHER DATE Patco REMOVAL OR ALTERATION WITHOUT PRIOR AUTHORIZATION IS PROHIBITED. 12-4084 PRODUCT OR COMPONENT FURNISHED BY VP 3. PANELS SHOWN WITH A LENGTH LESS THAN 5 FT MAY HAVE THE GENERAL CONTRACTOR AND/OR ERECTOR IS SOLELY RESPONSIBLE FOR ACCURATE EXCEPT TO ANY DESIGN OR PERFORMANCE TO BE FIELD CUT. GOOD QUALITY WORKMANSHIP IN ERECTING THIS BUILDING IN ACCORDANCE WITH THIS 3/14/2013 Portland, Maine REQUIREMENTS SPECIFIED BY VP. 4. SEE JOB DETAILS FOR COVERING AND TRIM FASTENER SPECIFICATION. VP BUILDINGS DRAWING, DETAILS REFERENCED IN THIS DRAWING, ALL APPLICABLE VP BUILDINGS PROJECT Pack Edge ERECTION GUIDES, AND INDUSTRY STANDARDS PERTAINING TO PROPER ERECTION, COOP DC INCLUDING THE CORRECT USE OF TEMPORARY BRACING.

Trim Schedule

Color

Details

A BlueScope Steel Company

VPC VERSION: 2012.3d a division of BlueScope Buildings North America, Inc.

BUILDERS PO#

Pack Edge addition BO

NTS

7:37:36

3/14/2013

Id Parts

Covering Schedule

Start Length Gage OP Fin. Color Direction

Id Qty Type