Qty Type Start Length Gage OP Fin. Color Increment Direction Id Parts Color Details 30 SHP 13'-8" 26 1 K SY 3/4" Left to Right (3.6)BA225,(7.5)BT12A Cool Shell Gray ENB006, GV386, GV442, NV115, Oper. Code:1=SQ,SQ NV120, NV128, NV130, NV135, NV143, NV654 (0.5)0570751,DSF12 NV124,NV139,NV568 Finish: K=Butler-Cote T2 Cool Shell Gray Color:SY=Cool Shell Gray Т3 (0.5)DGS12 Cool Shell Gray NV125, NV140, NV566 T4(2)SHOCT12,(2.5)0620163 Cool Shell Gray NV118, NV119, NV133, NV134 Cool Onyx Black (8.8)WA10A,(4.4)MRGT20L,(7.5)SHCL12 KV403,KV404 Т5 1/4" 1/2" 14'-2 15'-0 14'-0 14'-5 14'-6 13'-9 14'-1 3 14'-4 14'-7 14'-9 7 15'-5 13 -<u>7</u>13 -(30)#8--78'-9 3/**4**"---—90'-0**"**— COVERING ELEVATION AT 1 BL $_{
m BL}$ 1 3'-4 1/2" Dimension Key Planograph Schedule Details T1 P-081180,P-081186,P-081505 Т2 P-081203 Т3 P-081202 P-081180,P-081185 T5 P-081167,P-081183,P-081186,P-105098,P-GAI Fastener Schedule Part Description (T-3) #12-14 x 1 1/4", T-30 Torx Hd w/Washer 0097365-112 0097364-112  $(T-1) 1/4-14 \times 3/4$ , T-30 Torx Hd w/Washer **PERMIT SET- For Building Dept. Approval** Shape Name = Shipping Addition, Wall = 1 THE BUTLER MFG. ENGINEER'S SEAL APPLIES THIS DRAWING, INCLUDING THE INFORMATION HEREON, REMAINS THE PROPERTY OF . PRE-DRILLING 1/8 DIAMETER HOLES FOR STRUCTURAL FASTENERS BUTLER MANUFACTURING ONLY TO THE WORK PRODUCT OF BUTLER BUTLER MFG. IT IS PROVIDED SOLELY FOR ERECTING THE BUILDING DESCRIBED IN THE **COVERING ELEVATION AT 1** MAY BE REQUIRED FOR HEAVY GAGE NESTED ZEE'S AND/OR FASTENERS 1540 GENESSEE ST. KANSAS CITY, MO 64102 MFG. AND DESIGN AND PERFORMANCE APPLICABLE PURCHASE ORDER AND SHALL NOT BE MODIFIED, REPRODUCED OR USED FOR ANY OTHER PURPOSE WITHOUT PRIOR WRITTEN APPROVAL OF BUTLER MFG. TO STRUCTURAL BEAMS REQUIREMENTS SPECIFIED BY BUTLER. THE BUILDER: Sheridan 2. STEEL PANELS ARE AN INTEGRAL PART OF THE STRUCTURAL SYSTEM. 16-008746-01 BUTLER MFG. ENGINEER'S SEAL DOES NOT REMOVAL OR ALTERATION WITHOUT PRIOR AUTHORIZATION IS PROHIBITED. THE GENERAL CONTRACTOR AND/OR ERECTOR IS SOLELY RESPONSIBLE FOR APPLY TO THE PERFORMANCE OR DESIGN OF CUSTOMER: Safelite 3. DUE TO MANUFACTURING LIMITATIONS SHORT PANELS MAY REQUIRE BUTLER ACCURATE GOOD QUALITY WORKMANSHIP IN ERECTING THIS BUILDING IN ACCORDANCE 4/29/2016 ANY OTHER PRODUCT OR COMPONENT LOCATION: Portland, Maine FIELD CLITTING. SEE THE COVERING SCHEDULE FOR CLIT LENGTHS. WITH THIS DRAWING, DETAILS REFERENCED IN THIS DRAWING, ALL APPLICABLE BUTLER FURNISHED BY BUTLER EXCEPT TO ANY 4. SEE JOB DETAILS FOR COVERING AND TRIM FASTENER SPECIFICATION PROJECT: Safelite Auto DESIGN OR PERFORMANCE REQUIREMENTS MFG. ERECTION GUIDES. AND INDUSTRY STANDARDS PERTAINING TO PROPER Butler Manufacturing ERECTION, INCLUDING THE CORRECT USE OF TEMPORARY BRACING. SPECIFIED BY BUTLER. BUILDER'S PO#: 161003 AWING SCALE: NTS VPC VERSION: 2015.2d

Trim Schedule

Covering Schedule