

**Covering Schedule**

Id	Qty	Type	Start Length	Gage	OP	Fin.	Color	Direction
#1	4	SHP	15'-7 3/4"	26	1	K	SY	Left to Right
#2	2	SHP	5'-6 7/8"	26	2	K	SY	Left to Right

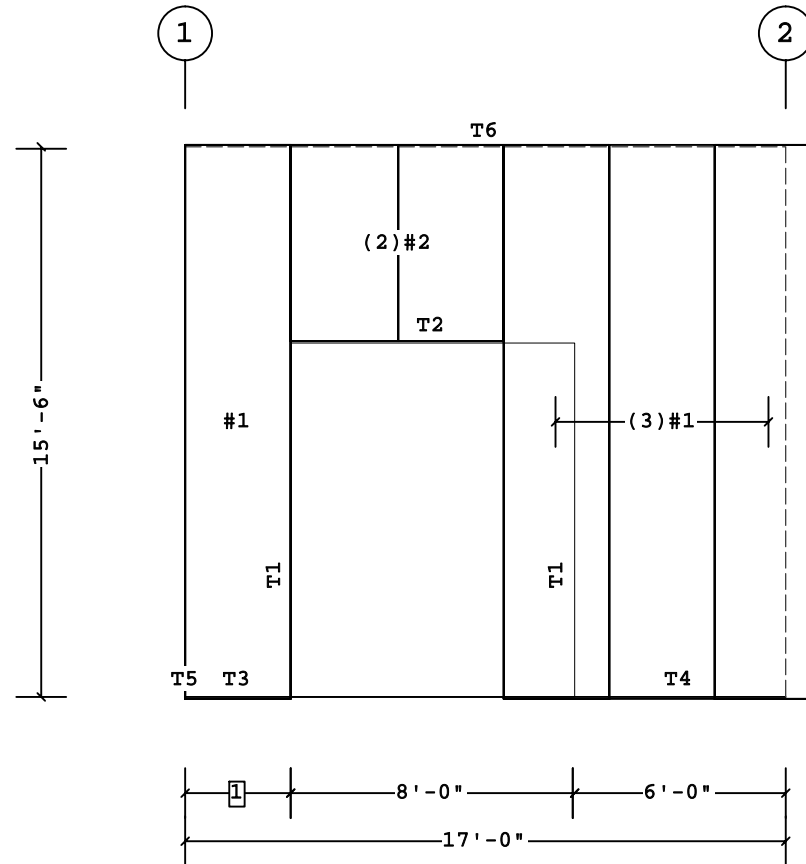
Oper. Code:1=SQ,SQ  
 Oper. Code:2=SQ,SQ  
 Finish:K=Butler-Cote  
 Color:SY=Cool Shell Gray

**Trim Schedule**

Id	Parts
T1	(0.7)0570751,DSF12
T2	DGS12
T3	(0.1)BA225,(0.2)BT12A
T4	(0.2)BA225,(0.5)BT12A
T5	CTB2R,CTB2L
T6	(2)0630393,(1.4)0630272,(2)SHCL12

Color
Cool Shell Gray
Cool Shell Gray
Cool Shell Gray
Cool Shell Gray
Cool Shell Gray
Cool Onyx Black

Details
NV124,NV139,NV568
NV125,NV140,NV566
ENB006,GV386,GV442,NV115, NV120,NV128,NV130,NV135,NV143,NV664
ENB006,GV386,GV442,NV115, NV120,NV128,NV130,NV135,NV143,NV664
ENB006,NV664
ENB004,MV228,NV110,NV667



**COVERING ELEVATION AT E**

1 3'-0"  
 □ Dimension Key

**Planograph Schedule**

Id	Details
T1	P-081203
T2	P-081202
T3	P-081180,P-081186,P-081505
T4	P-081180,P-081186,P-081505
T5	P-081180,P-081505
T6	P-080789,P-081186,P-081239,P-105098

**Fastener Schedule**

Part	Description
0097365-112	(T-3) #12-14 x 1 1/4", T-30 Torx Hd w/Washer
0097364-112	(T-1) 1/4-14 x 3/4", T-30 Torx Hd w/Washer

Shape Name = Shipping Addition, Wall = 4

**PERMIT SET- For Building Dept. Approval**

1. PRE-DRILLING 1/8 DIAMETER HOLES FOR STRUCTURAL FASTENERS MAY BE REQUIRED FOR HEAVY GAGE NESTED ZEE'S AND/OR FASTENERS TO STRUCTURAL BEAMS  
 2. STEEL PANELS ARE AN INTEGRAL PART OF THE STRUCTURAL SYSTEM. REMOVAL OR ALTERATION WITHOUT PRIOR AUTHORIZATION IS PROHIBITED.  
 3. DUE TO MANUFACTURING LIMITATIONS SHORT PANELS MAY REQUIRE FIELD CUTTING, SEE THE COVERING SCHEDULE FOR CUT LENGTHS.  
 4. SEE JOB DETAILS FOR COVERING AND TRIM FASTENER SPECIFICATION.

THE BUTLER MFG. ENGINEER'S SEAL APPLIES ONLY TO THE WORK PRODUCT OF BUTLER MFG. AND DESIGN AND PERFORMANCE REQUIREMENTS SPECIFIED BY BUTLER. THE BUTLER MFG. ENGINEER'S SEAL DOES NOT APPLY TO THE PERFORMANCE OR DESIGN OF ANY OTHER PRODUCT OR COMPONENT FURNISHED BY BUTLER EXCEPT TO ANY DESIGN OR PERFORMANCE REQUIREMENTS SPECIFIED BY BUTLER.

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 THE GENERAL CONTRACTOR AND/OR ERECTOR IS SOLELY RESPONSIBLE FOR ACCURATE GOOD QUALITY WORKMANSHIP IN ERECTING THIS BUILDING IN ACCORDANCE WITH THIS DRAWING, DETAILS REFERENCED IN THIS DRAWING, ALL APPLICABLE BUTLER MFG. ERECTION GUIDES, AND INDUSTRY STANDARDS PERTAINING TO PROPER ERECTION, INCLUDING THE CORRECT USE OF TEMPORARY BRACING.

BUTLER MANUFACTURING 1540 GENESSEE ST. KANSAS CITY, MO 64102			
REV.	DATE	BY	DESCRIPTION
DRAWING SCALE: NTS			

COVERING ELEVATION AT E			
BUILDER: Sheridan	CUSTOMER: Safelite		JOB #: 16-008746-01
LOCATION: Portland, Maine	PROJECT: Safelite Auto		DATE: 4/29/2016
BUILDER'S PO#: 161003	VPC VERSION: 2015.2d		DRAWN/CHECK: LC
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