Covering Schedule

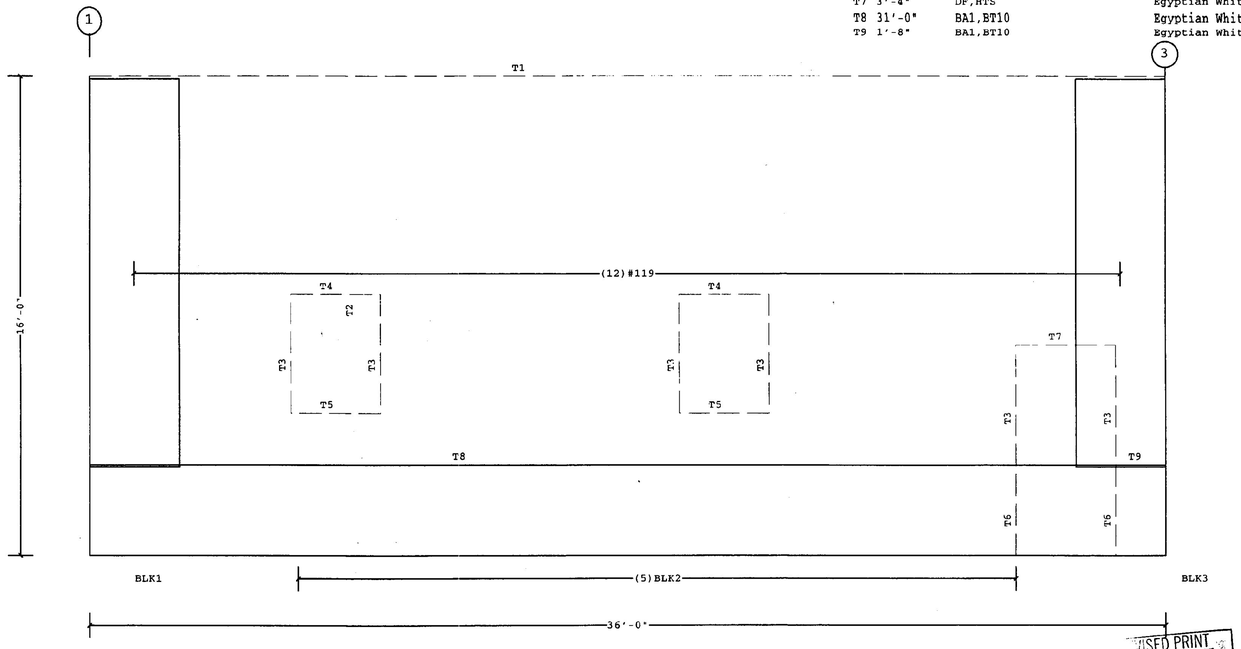
Id	Qty	Start Panel	Last Panel	Increment Direction	Start Dim.
#119	12	W12115261KEW		Left to Right	3'-0"

Insulation Schedule (Install in same direction as Covering)

Id	Qty	Start Run	Last Run
BLK1	1	IB0140048060PS	
BLK2	5	IB0140072060PS	IB0140072060PS
BLK3	1	IB0140072060PS	

Trim Schedule

Id	Kit Qty	Parts	Color	Details
T1	36'-0"		Egyptian White	
T2			Match Wall Color	
T3	4'-0"	DF,JT	Egyptian White	WC24A1
T4	3'-0"	DF,HTS	Egyptian White	WC24A2
T5	3'-0"	TDFH	Egyptian White	WC24A4
T6	3'-0"	DF	Egyptian White	WC24A1
T7	3'-4"	DF,HTS	Egyptian White	WC24A2
T8	31'-0"	BA1,BT10	Egyptian White	WC01A3,WC04A1
T9	1'-8"	BA1,BT10	Egyptian White	WC01A3,WC04A1



COVERING ELEVATION AT C

FOR CONSTRUCTION

STATE OF VERMONT
STEVEN J. OAKESON
NO. 7648
STRUCTURAL I
LICENSED
PROFESSIONAL ENGINEER
10-24-00

W.J.C. 10-24-00

VP REF., Shape Name = Storage , Wall = 4

1. WALL SHEETS ARE AN INTEGRAL PART OF THE STRUCTURAL SYSTEM. REMOVAL OR ALTERATION WITHOUT PRIOR AUTHORIZATION IS PROHIBITED.
2. SEE JOB DETAILS FOR SHEETING AND TRIM FASTENER SPECIFICATION.
3. PRE-DRILLING 1/8 DIAMETER HOLES FOR WALL STRUCTURAL FASTENERS MAY BE REQUIRED AT 11 GAGE GIRTS. NESTED GIRTS, GIRT LAP LOCATIONS, AND/OR SECONDARY STRUCTURAL BEAMS

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

Building Code: 96BOCA
Live Load: (Not Reducible) 20.00 psf
Coll. Load:Gravity 4.00, Uplift 0.00 psf
Wind Speed: 70.00 mph
Wind Exposure: C
Ground Snow: 70.00 , Roof Snow: 49.00 psf
Snow Exposure Category: 3
Seismic Hazard Group: Group 1
Building Use:Standard Occupancy Structures

THIS DRAWING, INCLUDING THE INFORMATION HEREON, REMAINS THE PROPERTY OF VP BUILDINGS.

IT IS PROVIDED SOLELY FOR ERECTING THE BUILDING DESCRIBED IN THE APPLICABLE PURCHASE ORDER AND SHALL NOT BE RECEIVED, REPRODUCED OR USED FOR ANY OTHER PURPOSE WITHOUT PRIOR WRITTEN APPROVAL OF VP BUILDINGS.

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

FOR CONSTRUCTION

REV.	DATE	BY	DESCRIPTION
1	10/27/00	JKP	CHANGE TO E FASCIA

NTS

COVERING ELEVATION AT C

BUILDER	E.F. Wall & Associates, Inc.
CUSTOMER	Morrisville/Stowe State Airport
LOCATION	Morrisville, Vermont
PROJECT	Morrisville/Stowe State Airport
REFERENCE	WI0012201-01 OE1
FILENAME	WI0012201-01OE1.vpc

VP BUILDINGS
VPC VERSION 2.0

DATE	10/22/00
TIME	12:00:00
DRAWN/CHECK	jkp
PAGE	150F20

VP Buildings, Inc. 3200 Players Club Circle Memphis TN 38125 10/24/2000 8:06:59