Covering Schedule

Id	Qty	Length	Type	Gage	OP	Fin.	Color
#22	139	17'-8 3/4"	SLR2	22	1	A	TD
#24	139	35'-7"	SLR2	22	1	A	TD

Oper. Code:1=SQ,SQ

Finish:A=AEP

Color:TD=Standard Color

Insulation Schedule (Install in same direction as Covering)

Id	Qty	Type	Start Run	Last Run	Thick.	Facing
BLK1	1	IC	27'-0"		3.00	PS
BLK2	29	IC	16'-6"	16'-6"	3.00	PS
BLK3	1	IC	10'-0"		3.00	PS
BLK4	1	IC	27'-0"		3.00	PS
BLK5	31	IC	25'-6"	25'-6"	3.00	PS
BLK6	31	IC	11'-6"	11'-6"	3.00	PS

Starter Width= 6'-0", Interm. Width= 6'-0", End Width= 6'-0"

Location =Outside Secondary Structural

Direction =Across Secondary Structural

Type:IC=Fiberglass Blanket

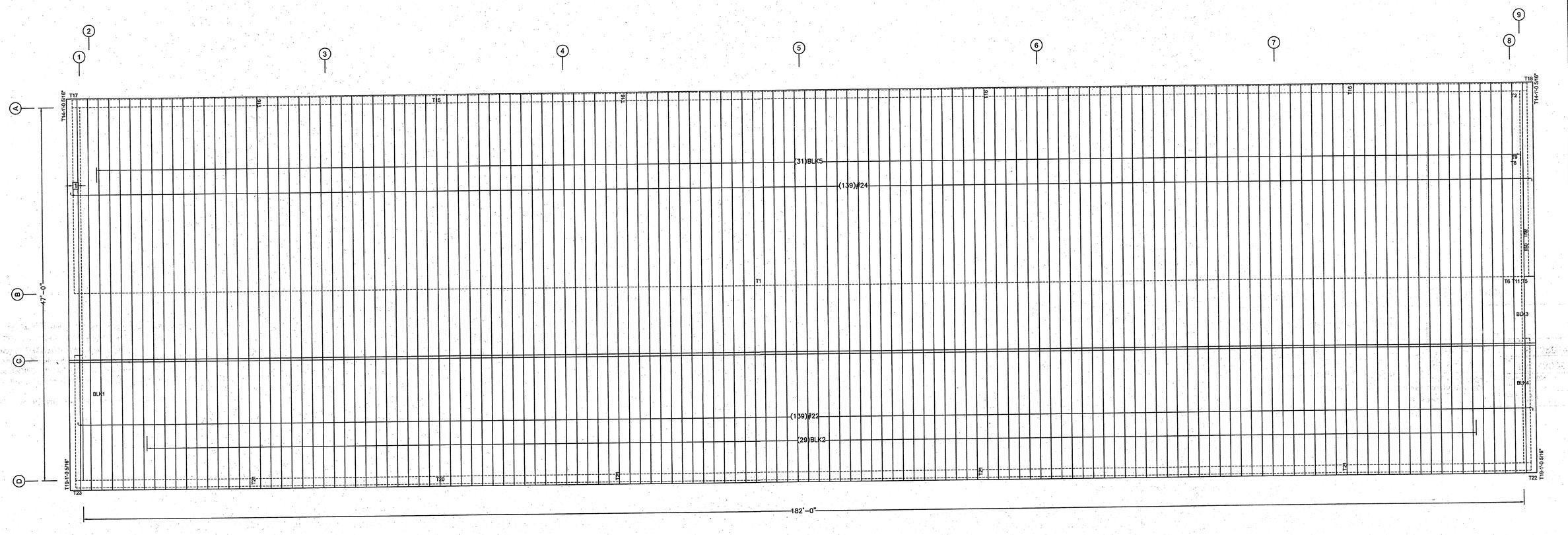
Facing:PS=Polypropylene Scrim Kraft, Standard Duty

Trim Schedule

Id	Parts	Color	Details
T1	(19)ARC135,(38)EST102,(274)SLRC2	Match Roof Color	RC12E1,RC34G3
T2	ACET105,EST102,HEF125,RFR10,SLRC2	Match Roof Color	RC35F4,RC38M5
T3	(3)ASTC10B,CRK16,CRK12,(3)RFR10,(2)RKCH15,(3)RSB10,(3)RSC10	Match Roof Color	RC10R1,RC30G4
T4	GMCC	Match Roof Color	RC38AD
T5	BWA0207,BWT110,SWRTA5	Match Roof Color	RC14F2,RC34H4,RC50H1,RC50J1,RC51A6,RC51G2
T6	ACET105,EST102,HEF125,RFR10,SLRC2	Match Roof Color	RC35F4,RC38M5
T7	(2)ASTC10B,CRK20,(2)RFR10,(2)RKCH10,(2)RSB10,(2)RSC10	Match Roof Color	RC10R1,RC30G4
T8	BWA0207,BWT110,SWRTA5	Match Roof Color	RC14F2,RC34H4,RC50H1,RC50J1,RC51A6,RC51G2
T9	ACET105,EST102,HEF125,RFR10,SLRC2	Match Roof Color	RC35F4,RC38M5
T10	(2)ASTC10B,CRK20,(2)RFR10,(2)RKCH10,(2)RSB10,(2)RSC10	Match Roof Color	RC10R1,RC30G4
T11	ACET105,EST102,HEF125,RFR10,SLRC2	Match Roof Color	RC35F4,RC38M5
T12	(3)ASTC10B,CRK16,CRK12,(3)RFR10,(2)RKCH15,(3)RSB10,(3)RSC10	Match Roof Color	RC10R1,RC30G4
T13	GMCC	Match Roof Color	RC38AD
T14	ASTC10B,CRK12,RFR10,RKCH10,RSB10,RSC10	Match Roof Color	RC10R1,RC30G4

Trim Schedule

Id	Parts	Color	Details
T15	(9)AEG205,AEG125,AGC5L,AGC5R,(19)ASET105,(19)EAS210	Match Roof Color	RC04D5,RC32G4,RC38GF
T16	(2)DE1,DS10	Arctic White	RC38M1
T17	AGC5R,APRF,GMCC	Match Roof Color	RC38A7,RC38GG
T18	AGC5L,APRF,GMCC	Match Roof Color	RC38A7,RC38GG
T19	ASTC10B,CRK12,RFR10,RKCH10,RSB10,RSC10	Match Roof Color	RC10R1,RC30G4
T19	ASTC10B,CRK12,RFR10,RKCH10,RSB10,RSC10	Match Roof Color	RC10R1,RC30G4
T20	(9)AEG205,AEG125,AGC5L,AGC5R,(19)ASET105,(19)EAS210	Match Roof Color	RC04D5,RC32G4,RC38GF
T21	(2)DE1,DS10	Arctic White	RC38M1
T22	AGC5R,APRF,GMCC	Match Roof Color	RC38A7,RC38GG
T23	AGC5L,APRF,GMCC	Match Roof Color	RC38A7,RC38GG
T24	AEG125,ASET105,EAS210	Match Roof Color	RC04D5,RC32G4,RC38GF
T25	ACET105,EST102,HEF125,RFR10,SLRC2	Match Roof Color	RC35F4,RC38M5
T26	ASTC10B,CRK12,RFR10,RKCH10,RSB10,RSC10	Match Roof Color	RC10R1,RC30G4
T27	ACET105,EST102,HEF125,RFR10,SLRC2	Match Roof Color	RC35F4,RC38M5
T28	AEG125,ASET105,EAS210	Match Roof Color	RC04D5,RC32G4,RC38GF
T29	ASTC10B,CRK12,RFR10,RKCH10,RSB10,RSC10	Match Roof Color	RC10R1,RC30G4



ROOF COVERING PLAN

Shape Name = Boat Storage Building, Shape = Boat Storage Building, Shape = Boat Storage Building, Shape = Clerestory A

FOR APPROVAL– NOT FOR CONSTRUCTION

- (Field Repair Fastener)

(1 bags) #55308 #17-14x1" S.S. Roof Fastener

1 7 3/8" Starter Panel (Cut Dim. = 8 3/8")

☐ Dimension Key

1. PRE-DRILLING 1/8 DIAMETER HOLES FOR ROOF STRUCTURAL FASTENERS MAY BE REQUIRED AT 11 GAGE PURLINS, NESTED PURLINS, PURLIN LAP LOCATIONS, AND/OR SECONDARY STRUCTURAL BEAMS
2. ROOF SHEETS ARE AN INTEGRAL PART OF THE STRUCTURAL SYSTEM, REMOVAL OR ALTERATION WITHOUT PRIOR AUTHORIZATION IS PROHIBITED.
3. PANELS SHOWN WITH A LENGTH LESS THAN 1-0, 5-0 FOR SSR, MAY HAVE TO BE FIELD CUT.
4. SEE JOB DETAILS FOR SHEETING AND TRIM FASTENER SPECIFICATION.

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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 GUIDES, AND INDUSTRY STANDARDS PERTAINING TO PROPER ERECTION, INCLUDING THE CORRECT USE OF TEMPORARY BRACING.

VP Buildings, Inc.
3200 Players Club Circle Memphis TN 38125

REV	DATE	BY	DESCRIPTION

NTS

2/3/2009 8:36:35

ROOF COVERING PLAN

BUILDER Broadmoor, LLC
CUSTOMER John F. Stennis Space Center
LOCATION Stennis Space Center, Mississippi
PROJECT Riverine and Combatant Craft Operations
BUILDERS PO#

VP BUILDINGS
VPC VERSION: 7.1c

JOBNO 08-28914
DATE 2/3/2009
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PAGE 23

FILENAME: 08-28914 EP3.VPC