

Covering Schedule									
Id	Qty	Type	Start Length	Gage	OP	Fin.	Color	Increment	Direction
#1	1	FP12	24'-5 3/4"	22	1	K	TD		Left to Right From Peak
#2	7	FP12	24'-4 3/4"	22	1	K	TD	1'-3"	Left to Right From Peak
#3	5	FP12	24'-5 3/4"	22	1	K	TD	1'-3"	Right to Left From Peak
#4	2	FP12	24'-5 1/2"	22	1	K	TD	1'-3"	Right to Left From Peak
#5	1	FP12	15'-8 3/4"	22	1	K	TD		Right to Left From Peak
#25	3	FP12	3'-7 1/2"	22	1	K	TD	1'-3"	Left to Right

Oper. Code: 1=SQ,SQ  
 Finish: K=KXL  
 Color: TD=Standard Color

Insulation Schedule (Install in same direction as Covering)									
Id	Qty	Type	Start Run	Last Run	Thick.	Facing	Increment		
BLK1	4	IC	6'-6"	6'-6"	3.00	PS			
BLK2	1	IC	27'-0"		3.00	PS			
BLK3	3	IC	23'-6"	18'-6"	3.00	PS	2'-6"		
BLK4	4	IC	27'-0"	19'-6"	3.00	PS	2'-6"		
BLK5	4	IC	6'-6"	6'-6"	3.00	PS			
BLK6	2	IC	7'-0"	9'-6"	3.00	PS	2'-6"		

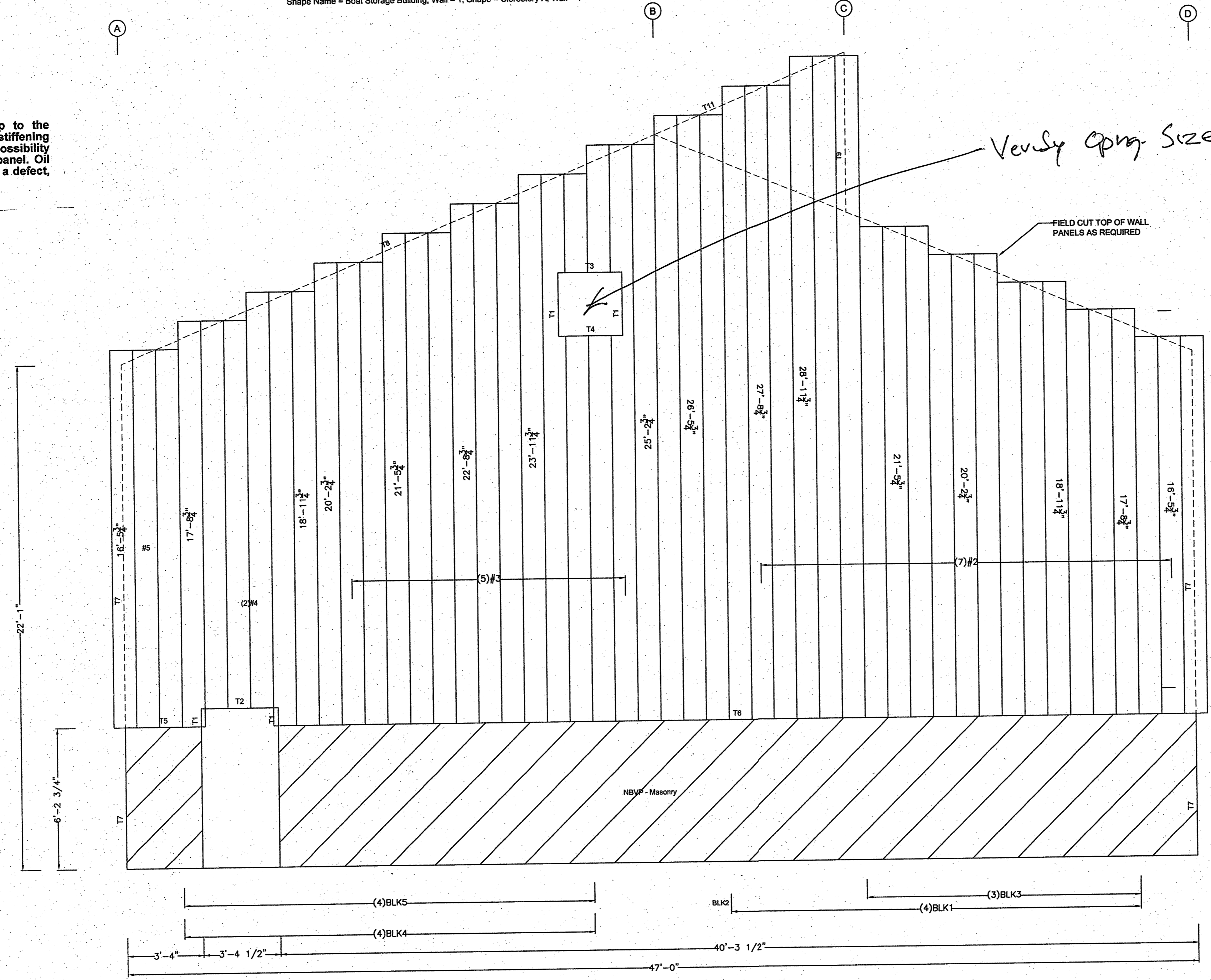
Starter Width= 6'-0", Interm. Width= 6'-0", End Width= 6'-0"  
 Location =Outside Secondary Structural  
 Direction =Across Secondary Structural  
 Type: IC=Fiberglass Blanket  
 Facing: PS=Polypropylene Scrim Kraft, Standard Duty  
 Shape Name = Boat Storage Building, Wall = 1, Shape = Clerestory A, Wall = 1

Trim Schedule	
Id	Parts
T1	JT05
T2	HTS05
T3	HTS03
T4	TDFH03
T5	BT10
T6	(5)BT10
T7	(2)CT12
T8	(2)GAC1024,(3)NLTA10,(4)CLR1072L,CLR2007L,(4)CLR2102L,(2)CLR2057L,(4)CLR1035L,CLR1044L
T9	CT10
T10	(0.4)BA1,BT10
T11	GAC1024,NLTA10,(8)CLR1021L,CLR1064L,CLR1117L

Color	Details
Patrician Bronze	
Patrician Bronze	
Patrician Bronze	WC24A4
Ash Gray	
Ash Gray	
Match Wall Color	WC20A1
Match Wall Color	RC80A2,RC80A3,RC80C1,RC80C4,RC80D4,WC12A1
Match Wall Color	WC20A1
Match Wall Color	WC20A1
Patrician Bronze	EN52A1,RC00A1,WC01A3,WC04A1
Match Wall Color	RC80A2,RC80A3,RC80C1,RC80C4,RC80D4,WC12A1

**FP12 FLUSH PANEL**

Stiffening ribs are not required on the FP12 panel up to the maximum length of 30'. It is always recommended to use stiffening ribs on FP12 panel with lengths over 15'-0" to reduce the possibility of oil canning or unevenness of the flat surfaces of the panel. Oil canning is an inherent characteristic of steel products, not a defect, and therefore is not a cause for panel rejection.



COVERING ELEVATION AT 1  
 Shape Name = Boat Storage Building, Wall = 1, Shape = Clerestory A, Wall = 1

FOR APPROVAL- NOT FOR CONSTRUCTION

<ol style="list-style-type: none"> <li>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</li> <li>WALL SHEETS ARE AN INTEGRAL PART OF THE STRUCTURAL SYSTEM, REMOVAL OR ALTERATION WITHOUT PRIOR AUTHORIZATION IS PROHIBITED.</li> <li>PANELS SHOWN WITH A LENGTH LESS THAN 1-0, 5-0 FOR SSR, MAY HAVE TO BE FIELD CUT.</li> <li>SEE JOB DETAILS FOR SHEETING AND TRIM FASTENER SPECIFICATION.</li> </ol>	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.	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 MODIFIED, 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 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		COVERING ELEVATION AT 1																										
			<table border="1"> <thead> <tr> <th>REV</th> <th>DATE</th> <th>BY</th> <th>DESCRIPTION</th> </tr> </thead> <tbody> <tr> <td> </td> <td> </td> <td> </td> <td> </td> </tr> </tbody> </table>	REV	DATE	BY	DESCRIPTION					<table border="1"> <tr> <td>BUILDER</td> <td>Broadmoor, LLC</td> </tr> <tr> <td>CUSTOMER</td> <td>John F. Stennis Space Center</td> </tr> <tr> <td>LOCATION</td> <td>Stennis Space Center, Mississippi</td> </tr> <tr> <td>PROJECT</td> <td>Riverine and Combatant Craft Operations</td> </tr> <tr> <td>BUILDERS PO#</td> <td></td> </tr> </table>	BUILDER	Broadmoor, LLC	CUSTOMER	John F. Stennis Space Center	LOCATION	Stennis Space Center, Mississippi	PROJECT	Riverine and Combatant Craft Operations	BUILDERS PO#		<table border="1"> <tr> <td>JOBNO</td> <td>08-28914</td> </tr> <tr> <td>DATE</td> <td>2/3/2009</td> </tr> <tr> <td>DRAWN/CHECK</td> <td>RAT</td> </tr> <tr> <td>PAGE</td> <td>24</td> </tr> </table>	JOBNO	08-28914	DATE	2/3/2009	DRAWN/CHECK	RAT	PAGE	24
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