Part Mark Key

1 P437(Flip)
2 GFA106
3 J335(See BR09HE)
4 P414
5 J335
6 P552(Flip)
7 P431
8 RECH04111(See RS10D3)
9 RECH07055(See RS10D3)

Secondary Part Schedule

Mark	Part	Thick.	Depth	Lap
E314	01S2911414	0.0820	11 1/2"	
E322	44S3602416	0.0650	11 1/2"	3'-0"
E324	42S3402416	0.0650	11 1/2"	2'-0"
E335	01S2903411	0.1200	11 1/2"	
E336	006S3110714	0.0820	11 1/2"	
J335	003J0404417	0.0590	8 1/2"	
P357	46S3802414	0.0820	11 1/2"	4'-0"
P369	46S3802416	0.0650	11 1/2"	4'-0"
P414	008S0408116	0.0650	11 1/2"	
P431	012S0408116	0.0650	11 1/2"	
P437	004S0201716	0.0650	11 1/2"	
E314	01S2911414	0.0820	11 1/2"	

Secondary Part Schedule

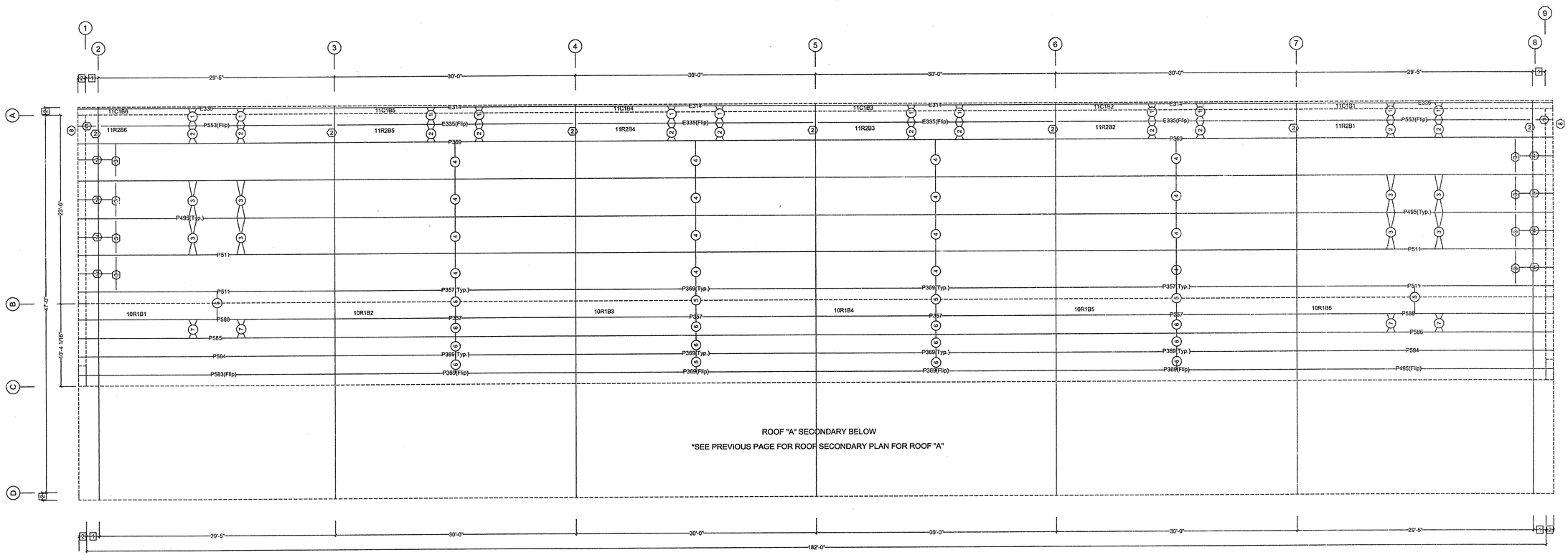
Mark	Part	Thick.	Depth	Lap
P495	007S3600314	0.0820	11 1/2"	4'-0"
P511	011S3600311	0.1200	11 1/2"	4'-0"
P550	005S2808411	0.1200	11 1/2"	
P552	009S0201716	0.0650	11 1/2"	
P553	010S2808411	0.1200	11 1/2"	
P580	002S3600314	0.0820	11 1/2"	4'-0"
P581	003S3400316	0.0650	11 1/2"	2'-0"
P583	013S3600314	0.0820		4'-0"
P584	014S3500314	0.0820	11 1/2"	3'-0"
P585	015S3400316	0.0650	11 1/2"	2'-0"
P586	016S3400316	0.0650	11 1/2"	2'-0"
P588	007S3600311	0.1200	11 1/2"	4'-0"

Seg Angle Schedule

Id	Qty	Mark No	Spacing
1	24	SA2055(X-ing)	2'-2 9/16"
2	24	SA2090(X-ing)	2'-6"
3	12	SA2077	2'-6"
4	4	SA1011	11 3/16"
5	4	SA1006	10 13/16"

See SED: BR09A4 for installation

See SED: BR09A5 for installation of X-ing



ROOF "A" SECONDARY BELOW

*SEE PREVIOUS PAGE FOR ROOF SECONDARY PLAN FOR ROOF "A"

ROOF "B" AND CLERESTORY ROOF SECONDARY PLAN

RONNIE D. PALMER
REGISTERED PROFESSIONAL ENGINEER
NO. 7907
STATE OF MISSISSIPPI
5/8/09

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

FOR CONSTRUCTION

1. UNLESS NOTED, USE 1/2 X 1 1/2 A-325 SNUG TIGHTENED BOLTS FOR PURLIN LAP, PURLIN TO FRAME, FLANGE BRACE TO FRAME, AND FLANGE BRACE TO PURLIN CONNECTIONS.
2. WIND, FLANGE, AND PURLIN BRACING ARE AN INTEGRAL PART OF THE ROOF STRUCTURAL SYSTEM AND SHOULD BE PROPERLY INSTALLED PRIOR TO ERECTION OF WALL AND ROOF SHEETS. REMOVAL OR ALTERATION OF ROOF BRACING WITHOUT PRIOR AUTHORIZATION IS PROHIBITED.

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

REV	DATE	BY	DESCRIPTION

NTS

ROOF A SECONDARY 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: 7.1f

JOBNO 08-28914EP3
DATE 4/30/09
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