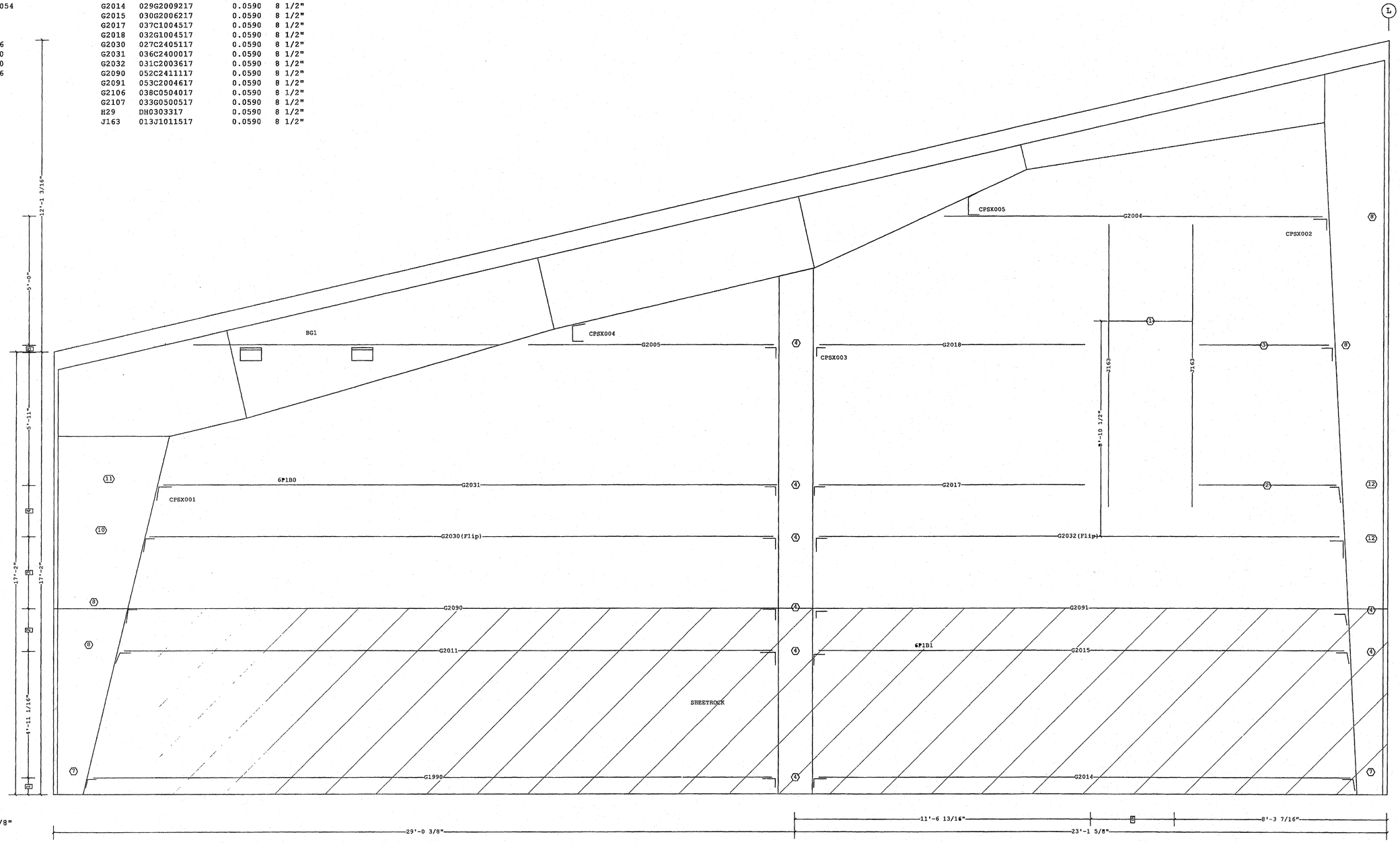
Part Mark Key	
1	H29
2	G2106
3	G2107
4	GFA206
5	BG1
6	GCE051054
7	GFA200
8	GFA306
9	GFA106
10	GFA406
11	GFA500
12	GFA300
13	GFA606

Secondary Part Schedule

Mark	Part	Thick.	Depth	Lap
G1990	025G2606417	0.0590	8 1/2"	
G2004	034G1409217	0.0590	8 1/2"	
G2005	028G0907417	0.0590	8 1/2"	
G2011	026G2504317	0.0590	8 1/2"	
G2014	029G2009217	0.0590	8 1/2"	
G2015	030G2006217	0.0590	8 1/2"	
G2017	037C1004517	0.0590	8 1/2"	
G2018	032G1004517	0.0590	8 1/2"	
G2030	027C2405117	0.0590	8 1/2"	
G2031	036C2400017	0.0590	8 1/2"	
G2032	031C2003617	0.0590	8 1/2"	
G2090	052C2411117	0.0590	8 1/2"	
G2091	053C2004617	0.0590	8 1/2"	
G2106	038C0504017	0.0590	8 1/2"	
G2107	033G0500517	0.0590	8 1/2"	
H29	DH0303317	0.0590	8 1/2"	
J163	013J1011517	0.0590	8 1/2"	



Dimension Key	
6	3'-3 3/8"
5	3 1/4"
4	1'-9"
3	2'-3 3/8"
2	1'-7 11/16"
1	7 7/8"

WALL SECONDARY ELEVATION PARTITION OR MISC. 1

VP Ref: Shape Name = Service Building, Wall = 1

Norðurhella 2 · 221 Hafnarfjörður

FOR CONSTRUCTION

1. UNLESS NOTED, USE 1/2 X 1 1/2 A-325 SNUG TIGHTENED BOLTS FOR GIRT LAP, GIRT TO FRAME, FLANGE BRACE TO FRAME, FLANGE BRACE TO GIRT, JAMB AND HEADER CONNECTIONS.
2. WIND AND FLANGE BRACING ARE AN INTEGRAL PART OF THE WALL STRUCTURAL SYSTEM AND SHOULD BE PROPERLY INSTALLED PRIOR TO ERECTION OF WALL AND ROOF SHEETS. REMOVAL OR ALTERATION OF WALL 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

8/9/2007 13:36:02

WALL SECONDARY ELEVATION PARTITION OR MISC. 1

Norðurhella 2 - Hafnarfirði
Milliveggur 1
Verkstæðisluti
Bl. nr. 39

VP BUILDINGS
VARCO-PRUDEN

VPC VERSION: 5.6d

JOBNO	07-4487
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FILENAME: 0-4487 EF 4partition.vpb

Verkfræðistofa Hauks Ásgeirssonar ehf.
Kt. 560500-3050
Dalvegi 18
201 Kópavogur
VHA

VSÓ RÁÐGJÖF
Með áritun á uppdrátt þennan ábyrgist VSÓ Ráðgjöf ehf. kt. 681272-0979, að hönnun sé faglega unnin og í samræmi við lög og reglugerðir um byggingarmál.

Dags. Nafn Kennitala

Samþykkt þann 23 JAN. 2008
Byggingafulltrúinn í Hafnarfirði
F.h.Sigurbjartur Halldórsson

EYKT
26 OCT 2007
MÓTTEKIÐ