607 Lindenwood Drive

Nampa, ID 83686 Phone 208-989-1422 E-MAIL: gary@lawson-design.com

This drawing must not be scaled.
The contractor shall verify all levels,
datums and dimensions prior to
commencement of work. All errors and
omissions must be reported to Lawson
Design immediately.

This drawing is the exclusive property of Lawson Design and must not be reproduced without their written permission

daughter22.pln

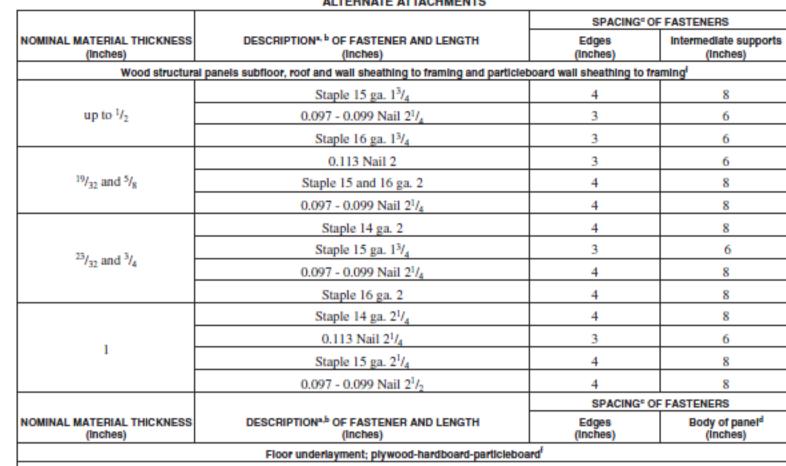
Sunday, June 21, 2020

Drawn By: LAWSON DESIGN INC.

A-103

Checked By:

SHEAR



Wall Line	Spacing	Method	Start	BWL	Walls	R-E	Exposure	Required	Provided
1	29'	WSP	4'11"	1.3	.95	1.0	1.0	6'1"	12'
2	29'	GB	9'3"	1.3	.95	1.0	1.0	11'6"	14'
3	28'	WSP	5′3″	1.3	.95	1.0	1.0	6'6"	12'
Α	30'	CS	5'	1.45	.95	1.0	1.0	6'11"	26'
В	30'	GB	9'6"	1.45	.95	1.0	1.0	13'2"	18'
С	14'	CS	2′8″	1.45	.95	1.0	1.0	4'	11'6"
D	28'	CS	4'9"	1.45	.95	1.0	1.0	6'7"	8'

Bracing Table

Wall Line	Spacing	Method	Start	BWL	Walls	R-E	Exposure	Required	Provided
1	29'	WSP	4'11"	1.3	.95	1.0	1.0	6'1"	12'
2	29′	GB	9'3"	1.3	.95	1.0	1.0	11'6"	14'
3	28'	WSP	5'3"	1.3	.95	1.0	1.0	6'6"	12'
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City of Caldwell | Development Services 621 Cleveland Blvd. Caldwell, ID 83605

Department of Building Safety

Plans Reviewed for Code Compliance

The issuance or granting of a permit shall not be construed to be a permit for, or an approval of, any violation of the provisions of Caldwell City Codes or any other ordinance of this jurisdiction. The issuance of a permit based on construction documents and other data shall not prevent the Building Official from requiring the correc tion of errors in the construction documents and other data.

These plans were not reviewed by the City of Caldwell for compliance to the Ameri can with Disabilities Act (ADA). References used were the International Building

Permit # BR20-000580 07/13/20



3 1st FLOOR SHEAR

SCALE: 1/4" = 1'-0"

WSP METHOD

GB METHOD

W-1= WSP 4' U.N.O.

W-3= GYPSUM BOARD - ONE SIDE

CS METHOD

6'7 REQ. 8' PROV.

W-4=GYPSUM BOARD - BOTH SIDES

PFH=PORTAL FRAME WITH HOLD DOWNS

W-2=CS-WSP

WSP METHOD

CS METHOD

22' 4" PROV.

GB METHOD

13'2" REQ 14' PROV.

CS METHOD

11'6" PROV.

4' REQ.

6'11 REQ.

6'1" REQ.

12' PROV.

11'6" REQ

14' PROV.

³ 6'6" REQ.

12' PROV.