

DR Horton Aberdeen C 23 Woodgrove

Squash Blocks Required
Under The Ends Of All LVL
And Point Loads For Load
Transfer - See Details

All I-Joist and Versa-Lam Beams
Must be Installed per The
Boise Cascade Installation Guide!

ALL DIMENSIONS AND CONDITIONS
TO BE REVIEWED AND APPROVED
BY BOTH THE CONTRACTOR AND
THE ENGINEER OF RECORD
PRIOR TO INSTALLATION

Revisions:	BY:



84 LUMBER
Build. It. Right. And Know About Engineered Lumber.
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Charlotte, NC 28214
(704) 393-1456 Fax (704) 392-1331

DR Horton
Aberdeen C
84 Lumber Charlotte EWP
Charlotte, North Carolina

BC FRAMER II
Scale: NTS = 1'-0"
Date: 5-9-17
Designer: CMM
File:Aberdeen C
DWG:
Sheet: 2/4



Part	Length	Product	Notes	Qty	Part Type
1	15' 0"	16" SCHESS 4000-LB		1	FF
2	15' 0"	16" SCHESS 4000-LB		1	FF
3	4' 0"	16" SCHESS 4000-LB		1	FF
4	3' 0"	16" SCHESS 4000-LB		1	FF
5	2' 0"	16" SCHESS 4000-LB		1	FF
BM1-2	205' 0"	1.5x4" x 16" VERSA-LAM 2.0 3100 SP		2	FF
BM2-2	40' 0"	1.5x4" x 24" VERSA-LAM 2.0 3100 SP		2	FF
RM1-2	12' 0"	1" x 16" SCHESS BOARD COB		1	FF
RM2-2	15' 0"	16" SCHESS 4000-LB		1	FF

Part	Length	Product	Notes	Qty	Part Type
Web Sillbeam	16" SCHESS 4000-LB	1		2	CBW
3x4x8 COB		1		1	MCB

Part	Qty	Part Type
1	1	FF

Beam	Label	Length	Height	Thickness	Spac	Load Rating	Sheathing	Part Type	
N/A	28	4' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	LB	N/A	FF
N/A	32	4' 7 1/4"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	LB	N/A	FF
N/A	36	15' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	LB	N/A	FF
N/A	44	3' 2 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	45	7' 1 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	46	2' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	48	4' 10 1/4"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	49	5' 3 1/4"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	50	3' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	51	12' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	52	1' 6 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	53	3' 7 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	54	6' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	55	4' 6"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	56	1' 6 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	60	9' 6"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	62	13' 11 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	63	7' 10"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	64	19' 8 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	LB	N/A	FF
N/A	67	1' 3 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	LB	N/A	FF
N/A	70	13' 8 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	71	7' 4 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	72	2' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	73	8' 5 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	74	3' 3 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	75	4' 10"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	76	9' 6"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	77	13' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	78	1' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	79	8' 5 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	80	2' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	81	14' 8 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	82	7' 3 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	83	3' 1 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	84	4' 8 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	LB	N/A	FF
N/A	85	14' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	86	4' 8 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	LB	N/A	FF
N/A	87	13' 3 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	NLB	N/A	FF
N/A	88	7' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	LB	N/A	FF
N/A	89	7' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	LB	N/A	FF
N/A	90	7' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	LB	N/A	FF
N/A	91	10' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	LB	N/A	FF
N/A	910	2' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	LB	N/A	FF
N/A	914	2' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	LB	N/A	FF
N/A	915	22' 6 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	LB	N/A	FF
N/A	916	2' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	LB	N/A	FF
N/A	924	39' 8 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	LB	N/A	FF
N/A	925	25' 4 1/2"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	LB	N/A	FF

Beam	Label	Length	Height	Thickness	Spac	Load Rating	Sheathing	Part Type	
N/A	827	2' 0"	8"	1 1/2"	3 1/2"	2x4 SFF Stud	LB	N/A	FF

Second Floor Layout