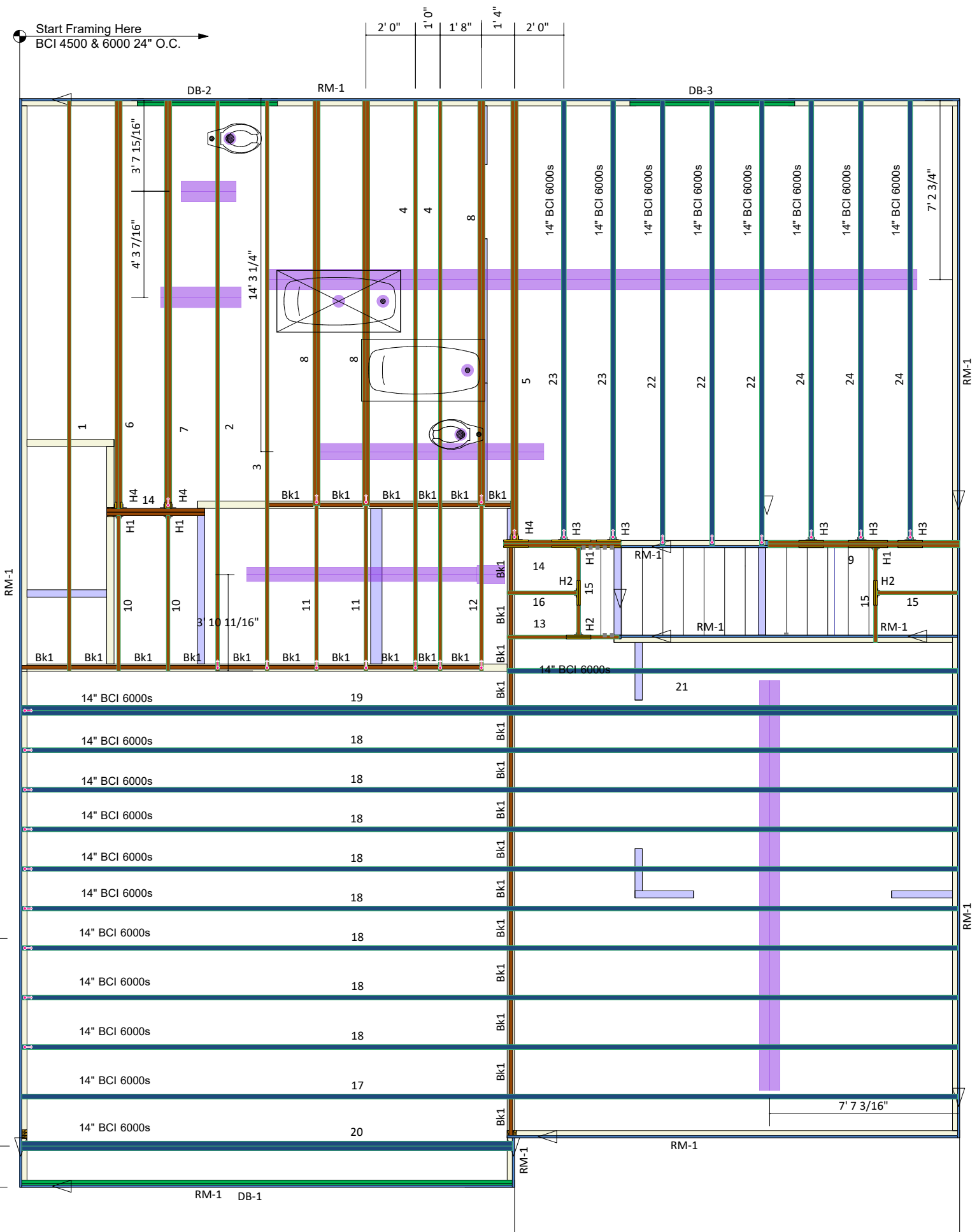


All I-Joist and Versa-Lam Beams
Must be Installed per The
Boise Cascade Installation Guide!

DR Horton The Wilmington Slab C 3 Woodgrove

Revisions:	BY:



Part#	Length	Product	Qty	Unit	Part Type
1	24' 0"	14" BCI 4500s-1.8	1	MFD	
2	24' 0"	14" BCI 4500s-1.8	1	MFD	
3	24' 0"	14" BCI 4500s-1.8	1	MFD	
4	24' 0"	14" BCI 4500s-1.8	1	MFD	
5	18' 0"	14" BCI 4500s-1.8	2	MFD	
6	17' 0"	14" BCI 4500s-1.8	2	MFD	
7	17' 0"	14" BCI 4500s-1.8	2	MFD	
8	17' 0"	14" BCI 4500s-1.8	2	MFD	
9	8' 0"	14" BCI 4500s-1.8	2	MFD	
10	7' 0"	14" BCI 4500s-1.8	1	MFD	
11	7' 0"	14" BCI 4500s-1.8	1	MFD	
12	7' 0"	14" BCI 4500s-1.8	1	MFD	
13	7' 0"	14" BCI 4500s-1.8	1	MFD	
14	7' 0"	14" BCI 4500s-1.8	2	MFD	
15	4' 0"	14" BCI 4500s-1.8	1	MFD	
16	2' 0"	14" BCI 4500s-1.8	1	MFD	
17	38' 0"	14" BCI 6000s-1.8	1	MFD	
18	38' 0"	14" BCI 6000s-1.8	1	MFD	
19	38' 0"	14" BCI 6000s-1.8	2	MFD	
20	20' 0"	14" BCI 6000s-1.8	2	MFD	
21	18' 0"	14" BCI 6000s-1.8	1	MFD	
22	18' 0"	14" BCI 6000s-1.8	1	MFD	
23	18' 0"	14" BCI 6000s-1.8	1	MFD	
24	18' 0"	14" BCI 6000s-1.8	1	MFD	
25	18' 0"	14" BCI 6000s-1.8	1	MFD	
26	18' 0"	14" BCI 6000s-1.8	1	MFD	
27	18' 0"	14" BCI 6000s-1.8	1	MFD	
28	18' 0"	14" BCI 6000s-1.8	1	MFD	
29	18' 0"	14" BCI 6000s-1.8	1	MFD	
30	18' 0"	14" BCI 6000s-1.8	1	MFD	
31	18' 0"	14" BCI 6000s-1.8	1	MFD	
32	18' 0"	14" BCI 6000s-1.8	1	MFD	
33	18' 0"	14" BCI 6000s-1.8	1	MFD	
34	18' 0"	14" BCI 6000s-1.8	1	MFD	
35	18' 0"	14" BCI 6000s-1.8	1	MFD	
36	18' 0"	14" BCI 6000s-1.8	1	MFD	
37	18' 0"	14" BCI 6000s-1.8	1	MFD	
38	18' 0"	14" BCI 6000s-1.8	1	MFD	
39	18' 0"	14" BCI 6000s-1.8	1	MFD	
40	18' 0"	14" BCI 6000s-1.8	1	MFD	
41	18' 0"	14" BCI 6000s-1.8	1	MFD	
42	18' 0"	14" BCI 6000s-1.8	1	MFD	
43	18' 0"	14" BCI 6000s-1.8	1	MFD	
44	18' 0"	14" BCI 6000s-1.8	1	MFD	
45	18' 0"	14" BCI 6000s-1.8	1	MFD	
46	18' 0"	14" BCI 6000s-1.8	1	MFD	
47	18' 0"	14" BCI 6000s-1.8	1	MFD	
48	18' 0"	14" BCI 6000s-1.8	1	MFD	
49	18' 0"	14" BCI 6000s-1.8	1	MFD	
50	18' 0"	14" BCI 6000s-1.8	1	MFD	
51	18' 0"	14" BCI 6000s-1.8	1	MFD	
52	18' 0"	14" BCI 6000s-1.8	1	MFD	
53	18' 0"	14" BCI 6000s-1.8	1	MFD	
54	18' 0"	14" BCI 6000s-1.8	1	MFD	
55	18' 0"	14" BCI 6000s-1.8	1	MFD	
56	18' 0"	14" BCI 6000s-1.8	1	MFD	
57	18' 0"	14" BCI 6000s-1.8	1	MFD	
58	18' 0"	14" BCI 6000s-1.8	1	MFD	
59	18' 0"	14" BCI 6000s-1.8	1	MFD	
60	18' 0"	14" BCI 6000s-1.8	1	MFD	
61	18' 0"	14" BCI 6000s-1.8	1	MFD	
62	18' 0"	14" BCI 6000s-1.8	1	MFD	
63	18' 0"	14" BCI 6000s-1.8	1	MFD	
64	18' 0"	14" BCI 6000s-1.8	1	MFD	
65	18' 0"	14" BCI 6000s-1.8	1	MFD	
66	18' 0"	14" BCI 6000s-1.8	1	MFD	
67	18' 0"	14" BCI 6000s-1.8	1	MFD	
68	18' 0"	14" BCI 6000s-1.8	1	MFD	
69	18' 0"	14" BCI 6000s-1.8	1	MFD	
70	18' 0"	14" BCI 6000s-1.8	1	MFD	
71	18' 0"	14" BCI 6000s-1.8	1	MFD	
72	18' 0"	14" BCI 6000s-1.8	1	MFD	
73	18' 0"	14" BCI 6000s-1.8	1	MFD	
74	18' 0"	14" BCI 6000s-1.8	1	MFD	
75	18' 0"	14" BCI 6000s-1.8	1	MFD	
76	18' 0"	14" BCI 6000s-1.8	1	MFD	
77	18' 0"	14" BCI 6000s-1.8	1	MFD	
78	18' 0"	14" BCI 6000s-1.8	1	MFD	
79	18' 0"	14" BCI 6000s-1.8	1	MFD	
80	18' 0"	14" BCI 6000s-1.8	1	MFD	
81	18' 0"	14" BCI 6000s-1.8	1	MFD	
82	18' 0"	14" BCI 6000s-1.8	1	MFD	
83	18' 0"	14" BCI 6000s-1.8	1	MFD	
84	18' 0"	14" BCI 6000s-1.8	1	MFD	
85	18' 0"	14" BCI 6000s-1.8	1	MFD	
86	18' 0"	14" BCI 6000s-1.8	1	MFD	
87	18' 0"	14" BCI 6000s-1.8	1	MFD	
88	18' 0"	14" BCI 6000s-1.8	1	MFD	
89	18' 0"	14" BCI 6000s-1.8	1	MFD	
90	18' 0"	14" BCI 6000s-1.8	1	MFD	
91	18' 0"	14" BCI 6000s-1.8	1	MFD	
92	18' 0"	14" BCI 6000s-1.8	1	MFD	
93	18' 0"	14" BCI 6000s-1.8	1	MFD	
94	18' 0"	14" BCI 6000s-1.8	1	MFD	
95	18' 0"	14" BCI 6000s-1.8	1	MFD	
96	18' 0"	14" BCI 6000s-1.8	1	MFD	
97	18' 0"	14" BCI 6000s-1.8	1	MFD	
98	18' 0"	14" BCI 6000s-1.8	1	MFD	
99	18' 0"	14" BCI 6000s-1.8	1	MFD	
100	18' 0"	14" BCI 6000s-1.8	1	MFD	

Part#	Qty	Material	Product
H1	4	Simpson	IJS18114
H2	3	Simpson	IJS18114
H3	5	Simpson	IJS23714
H4	3	Simpson	IJS18114

Part#	Label	Length	Height	Thickness	Material	Load Bearing	Quantity	Part Type
N1A	1	23' 10 3/8"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	LB	N/A	FF
N1A	2	19' 0"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	LB	N/A	FF
N1A	3	2' 3 3/4"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	NLB	N/A	FF
N1A	9	2' 4 1/2"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	NLB	N/A	FF
N1A	10	6' 3 1/2"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	NLB	N/A	FF
N1A	11	5' 10"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	NLB	N/A	FF
N1A	12	4' 9 1/4"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	NLB	N/A	FF
N1A	13	2' 5 1/2"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	NLB	N/A	FF
N1A	15	3' 10"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	NLB	N/A	FF
N1A	16	3' 6 1/2"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	NLB	N/A	FF
N1A	17	3' 6 1/2"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	NLB	N/A	FF
N1A	18	1' 9 1/2"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	NLB	N/A	FF
N1A	20	6' 9 3/4"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	LB	N/A	FF
N1A	22	13' 9 1/4"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	LB	N/A	FF
N1A	23	12' 8"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	LB	N/A	FF
N1A	24	2' 6 1/4"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	LB	N/A	FF
N1A	26	6' 9 1/2"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	LB	N/A	FF
N1A	51	2' 4"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	NLB	N/A	FF
N1A	52	2' 4 1/2"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	NLB	N/A	FF
N1A	56	3 1/2"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	LB	N/A	FF
N1A	58	6' 0"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	NLB	N/A	FF
N1A	62	1' 3 3/8"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	NLB	N/A	FF
N1A	63	2' 0"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	LB	N/A	FF
N1A	62	1' 8 1/2"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	LB	N/A	FF
N1A	E3	18' 3 1/2"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	LB	N/A	FF
N1A	E4	4' 1 1/4"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	LB	N/A	FF
N1A	E5	6' 1 1/4"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	LB	N/A	FF
N1A	E6	22' 10 1/2"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	LB	N/A	FF
N1A	E7	2' 0"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	LB	N/A	FF
N1A	E14	6' 0"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	LB	N/A	FF
N1A	E15	14' 9"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	LB	N/A	FF
N1A	E17	20' 6 1/2"	8' 1 1/8"	3 1/2"	2x4 SPP Stud	LB	N/A	FF

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

Second Floor Layout

84 LUMBER
Build On What You Know About Engineered Lumber
600 Rozelle's Ferry Road
Charlotte, NC 28214
(704) 393-1456 Fax (704) 392-1331

DR Horton
The Wilmington Slab C
84 Lumber Company
Charlotte, North Carolina

BC FRAMER II
Scale: NTS
Arch Date: 2/28/2020 Struc Date: 11/30/2018
Designer: GAT
File: DWG:The Wilmington
Sheet: 2/2