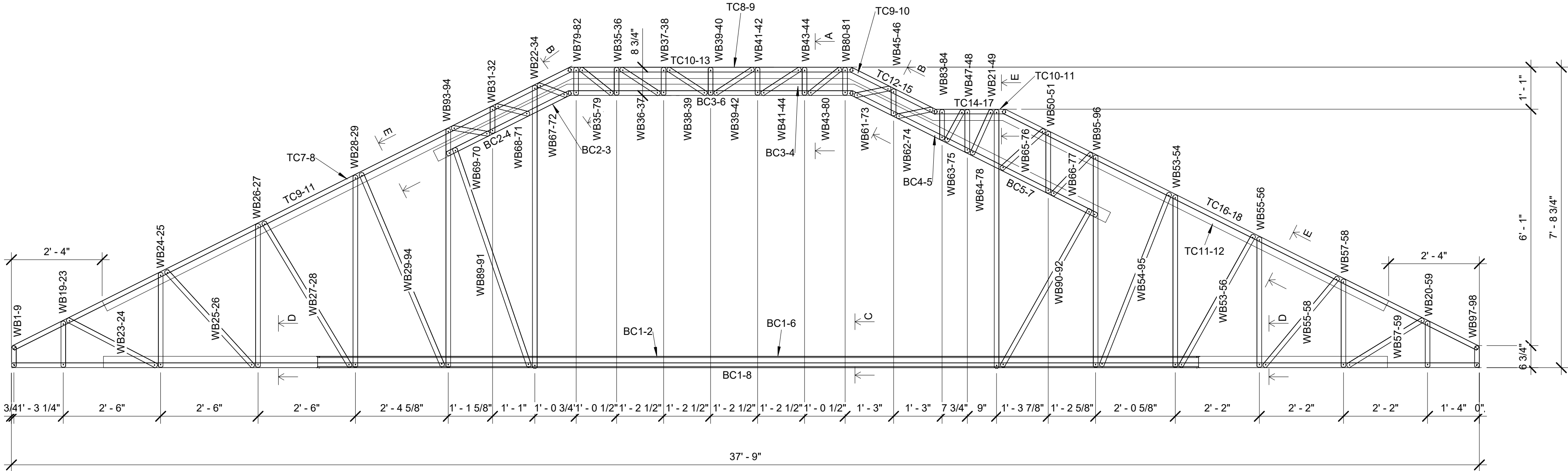


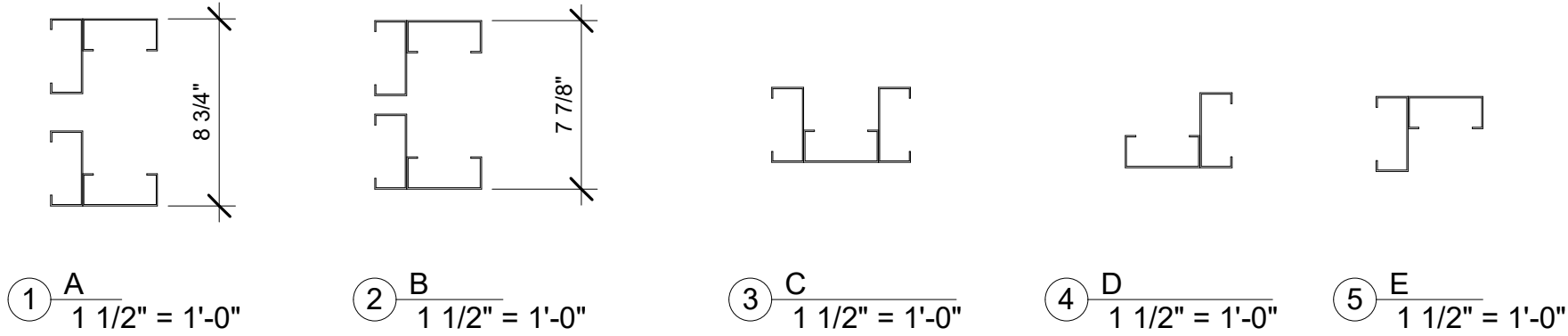
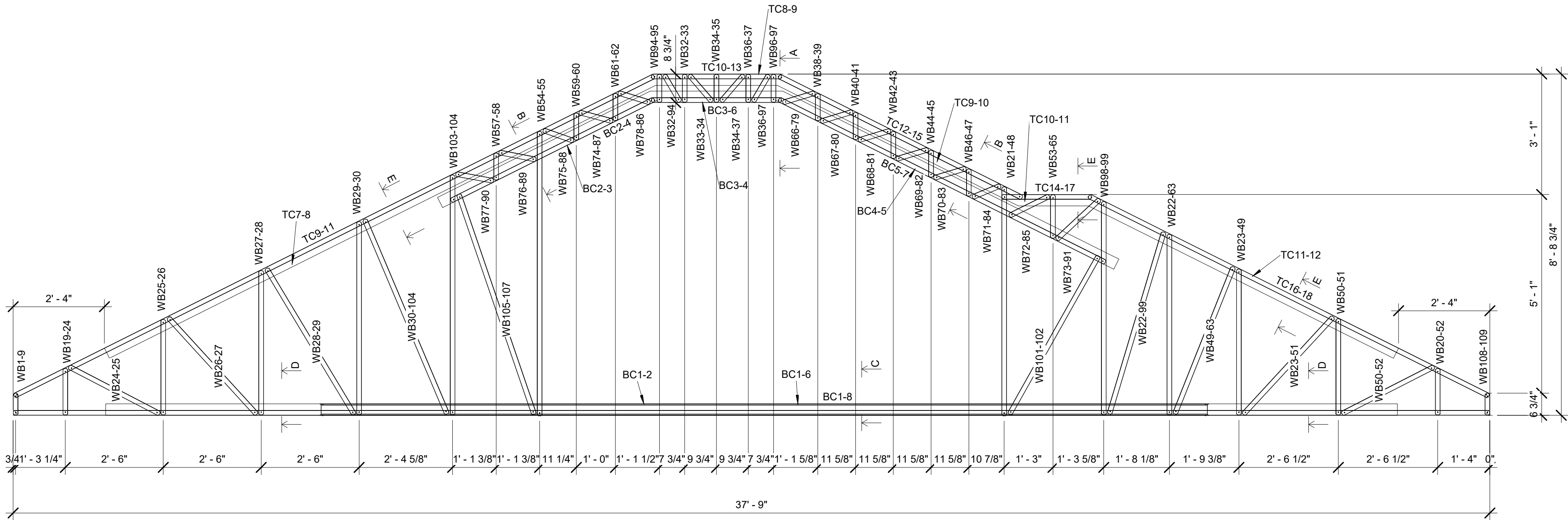
Label	Family Type	Length	Weight	Qty	WB43-80	350S150-54(50)	1' 0 13/16"	1.35	1
BC1-8	350S150-54(50)	37' 9"	47.94	1	WB45-46	350S150-54(50)	0' 8 1/4"	0.87	1
BC2-4	350S150-54(50)	3' 6 3/4"	4.53	1	WB47-48	350S150-54(50)	1' 1 1/4"	1.4	1
BC3-6	350S150-54(50)	7' 3 3/4"	9.29	1	WB50-51	350S150-54(50)	1' 7"	2.01	1
BC5-7	350S150-54(50)	7' 1 1/16"	9.01	1	WB53-54	350S150-54(50)	4' 5 3/16"	5.63	1
TC10-13	350S150-54(50)	7' 3 3/4"	9.29	1	WB53-56	350S150-54(50)	3' 10 11/16"	4.94	1
TC12-15	350S150-54(50)	2' 5 3/4"	3.15	1	WB54-95	350S150-54(50)	4' 9 5/8"	6.1	1
TC14-17	350S150-54(50)	1' 9 7/8"	2.32	1	WB55-56	350S150-54(50)	3' 4 3/16"	4.25	1
TC16-18	350S150-54(50)	13' 8"	17.36	1	WB55-58	350S150-54(50)	2' 11 15/16"	3.81	1
TC9-11	350S150-54(50)	16' 0 9/16"	20.38	1	WB57-58	350S150-54(50)	2' 3 3/16"	2.88	1
WB1-9	350S150-54(50)	0' 6 5/8"	0.7	1	WB57-59	350S150-54(50)	2' 3 11/16"	2.93	1
WB19-23	350S150-54(50)	1' 2 1/4"	1.51	1	WB61-73	350S150-54(50)	0' 11 7/16"	1.21	1
WB20-59	350S150-54(50)	1' 2 1/4"	1.51	1	WB62-74	350S150-54(50)	0' 11 7/16"	1.21	1
WB21-49	350S150-54(50)	6' 7 13/16"	8.44	1	WB63-75	350S150-54(50)	0' 11 1/16"	1.17	1
WB22-34	350S150-54(50)	7' 3 1/4"	9.23	1	WB64-78	350S150-54(50)	1' 3 1/16"	1.6	1
WB23-24	350S150-54(50)	2' 7 5/16"	3.32	1	WB65-76	350S150-54(50)	1' 6 1/8"	1.92	1
WB24-25	350S150-54(50)	2' 5 1/4"	3.1	1	WB66-77	350S150-54(50)	1' 5 7/8"	1.89	1
WB25-26	350S150-54(50)	3' 4 3/16"	4.26	1	WB67-72	350S150-54(50)	0' 9 5/8"	1.02	1
WB26-27	350S150-54(50)	3' 8 5/16"	4.69	1	WB68-71	350S150-54(50)	0' 10 7/8"	1.15	1
WB27-28	350S150-54(50)	4' 4 5/16"	5.54	1	WB69-70	350S150-54(50)	0' 11 15/16"	1.27	1
WB28-29	350S150-54(50)	4' 11 5/16"	6.28	1	WB79-82	350S150-54(50)	0' 8 1/2"	0.9	1
WB29-94	350S150-54(50)	5' 4 13/16"	6.86	1	WB80-81	350S150-54(50)	0' 8 1/2"	0.9	1
WB31-32	350S150-54(50)	0' 8 1/4"	0.87	1	WB97-98	350S150-54(50)	0' 6 5/8"	0.7	1
WB35-36	350S150-54(50)	0' 8 1/2"	0.9	1	WB83-84	350S150-54(50)	0' 9 3/8"	0.99	1
WB35-79	350S150-54(50)	1' 0 13/16"	1.35	1	WB89-91	350S150-54(50)	5' 11 7/16"	7.56	1
WB36-37	350S150-54(50)	1' 2 7/16"	1.53	1	WB90-92	350S150-54(50)	4' 7 3/4"	5.9	1
WB37-38	350S150-54(50)	0' 8 1/2"	0.9	1	WB93-94	350S150-54(50)	6' 1 5/8"	7.79	1
WB38-39	350S150-54(50)	1' 2 7/16"	1.53	1	WB95-96	350S150-54(50)	5' 5 7/16"	6.93	1
WB39-40	350S150-54(50)	0' 8 1/2"	0.9	1	T6 Truss Instances Count: 1				
WB39-42	350S150-54(50)	1' 2 7/16"	1.53	1					
WB41-42	350S150-54(50)	0' 8 1/2"	0.9	1					
WB41-44	350S150-54(50)	1' 2 7/16"	1.53	1					
WB43-44	350S150-54(50)	0' 8 1/2"	0.9	1					

Label	Family Type	Length	Weight	Qty
BC1-2	350S150-54(50)	22' 8 9/16"	28.85	1
BC1-6	350S150-54(50)	33' 1"	42.02	1
BC2-3	350S150-54(50)	3' 10 13/16"	4.96	1
BC3-4	350S150-54(50)	7' 3 1/2"	9.26	1
BC4-5	350S150-54(50)	7' 5 1/8"	9.43	1
TC10-11	350S150-54(50)	1' 9 1/2"	2.28	1
TC11-12	350S150-54(50)	11' 0 1/4"	14	1
TC7-8	350S150-54(50)	13' 5 1/4"	17.07	1
TC8-9	350S150-54(50)	7' 3"	9.21	1
TC9-10	350S150-54(50)	2' 6 3/4"	3.25	1
T6 Truss Chords Reinforcement Instances Count: 1				



Label	Family Type	Length	Weight	Qty	WB36-97	350S150-54(50)	0' 9 9/16"	1.01	1
BC1-8	350S150-54(50)	37' 9"	47.94	1	WB38-39	350S150-54(50)	0' 8 1/4"	0.87	1
BC2-4	350S150-54(50)	5' 9 9/16"	7.37	1	WB40-41	350S150-54(50)	0' 8 1/4"	0.87	1
BC3-6	350S150-54(50)	3' 3 3/4"	4.21	1	WB42-43	350S150-54(50)	0' 8 1/4"	0.87	1
BC5-7	350S150-54(50)	9' 3 15/16"	11.85	1	WB44-45	350S150-54(50)	0' 8 1/4"	0.87	1
TC10-13	350S150-54(50)	3' 3 3/4"	4.21	1	WB46-47	350S150-54(50)	0' 8 1/4"	0.87	1
TC12-15	350S150-54(50)	6' 11 7/16"	8.83	1	WB49-63	350S150-54(50)	4' 0 9/16"	5.14	1
TC14-17	350S150-54(50)	2' 3 7/16"	2.9	1	WB50-51	350S150-54(50)	2' 5 1/2"	3.12	1
TC16-18	350S150-54(50)	11' 5 3/16"	14.52	1	WB50-52	350S150-54(50)	2' 7 3/4"	3.36	1
TC9-11	350S150-54(50)	18' 3 7/16"	23.22	1	WB53-65	350S150-54(50)	1' 1 1/4"	1.4	1
WB101-102	350S150-54(50)	4' 7 3/4"	5.9	1	WB54-55	350S150-54(50)	7' 3 1/4"	9.23	1
WB103-104	350S150-54(50)	6' 1 5/8"	7.79	1	WB57-58	350S150-54(50)	0' 8 1/4"	0.87	1
WB105-107	350S150-54(50)	5' 11 7/16"	7.56	1	WB59-60	350S150-54(50)	0' 8 1/4"	0.87	1
WB1-9	350S150-54(50)	0' 6 5/8"	0.7	1	WB61-62	350S150-54(50)	0' 8 1/4"	0.87	1
WB19-24	350S150-54(50)	1' 2 1/4"	1.51	1	WB66-79	350S150-54(50)	0' 10 1/4"	1.09	1
WB20-52	350S150-54(50)	1' 2 1/4"	1.51	1	WB67-80	350S150-54(50)	0' 10 1/4"	1.09	1
WB21-48	350S150-54(50)	5' 10 1/4"	7.43	1	WB68-81	350S150-54(50)	0' 10 1/4"	1.09	1
WB22-63	350S150-54(50)	4' 7 3/8"	5.86	1	WB69-82	350S150-54(50)	0' 10 1/4"	1.09	1
WB22-99	350S150-54(50)	4' 10 1/4"	6.17	1	WB70-83	350S150-54(50)	0' 10 1/4"	1.09	1
WB23-49	350S150-54(50)	3' 8 3/4"	4.74	1	WB71-84	350S150-54(50)	0' 9 5/16"	0.98	1
WB23-51	350S150-54(50)	3' 4 11/16"	4.31	1	WB72-85	350S150-54(50)	1' 1 5/8"	1.44	1
WB24-25	350S150-54(50)	2' 7 5/16"	3.32	1	WB73-91	350S150-54(50)	1' 6 1/8"	2.1	1
WB25-26	350S150-54(50)	2' 5 1/4"	3.1	1	WB74-87	350S150-54(50)	0' 10 5/8"	1.12	1
WB26-27	350S150-54(50)	3' 4 3/16"	4.26	1	WB75-88	350S150-54(50)	0' 10 5/8"	1.12	1
WB27-28	350S150-54(50)	3' 8 5/16"	4.69	1	WB76-89	350S150-54(50)	0' 11 1/8"	1.18	1
WB28-29	350S150-54(50)	4' 4 5/16"	5.54	1	WB77-90	350S150-54(50)	0' 11 11/16"	1.24	1
WB29-30	350S150-54(50)	4' 11 5/16"	6.28	1	WB78-86	350S150-54(50)	0' 10 3/16"	1.08	1
WB30-104	350S150-54(50)	5' 4 13/16"	6.86	1	WB108-109	350S150-54(50)	0' 6 5/8"	0.7	1
WB32-33	350S150-54(50)	0' 8 1/2"	0.9	1	WB94-95	350S150-54(50)	0' 8 1/2"	0.9	1
WB32-94	350S150-54(50)	0' 9 9/16"	1.01	1	WB96-97	350S150-54(50)	0' 8 1/2"	0.9	1
WB33-34	350S150-54(50)	0' 10 3/4"	1.14	1	WB98-99	350S150-54(50)	5' 5 7/16"	6.93	1
WB34-35	350S150-54(50)	0' 8 1/2"	0.9	1	T7 Truss Instances Count: 1				
WB34-37	350S150-54(50)	0' 10 3/4"	1.14	1					
WB36-37	350S150-54(50)	0' 8 1/2"	0.9	1					

Label	Family Type	Length	Weight	Qty
BC1-2	350S150-54(50)	22' 8 9/16"	28.85	1
BC1-6	350S150-54(50)	33' 1"	42.02	1
BC2-3	350S150-54(50)	6' 1 9/16"	7.78	1
BC3-4	350S150-54(50)	3' 3 3/4"	4.21	1
BC4-5	350S150-54(50)	9' 7 7/8"	12.26	1
TC10-11	350S150-54(50)	1' 9 1/2"	2.28	1
TC11-12	350S150-54(50)	8' 9 7/16"	11.16	1
TC7-8	350S150-54(50)	15' 8 1/8"	19.91	1
TC8-9	350S150-54(50)	3' 3"	4.13	1
TC9-10	350S150-54(50)	7' 0 7/16"	8.93	1
T7 Truss Chords Reinforcement Instances Count: 1				

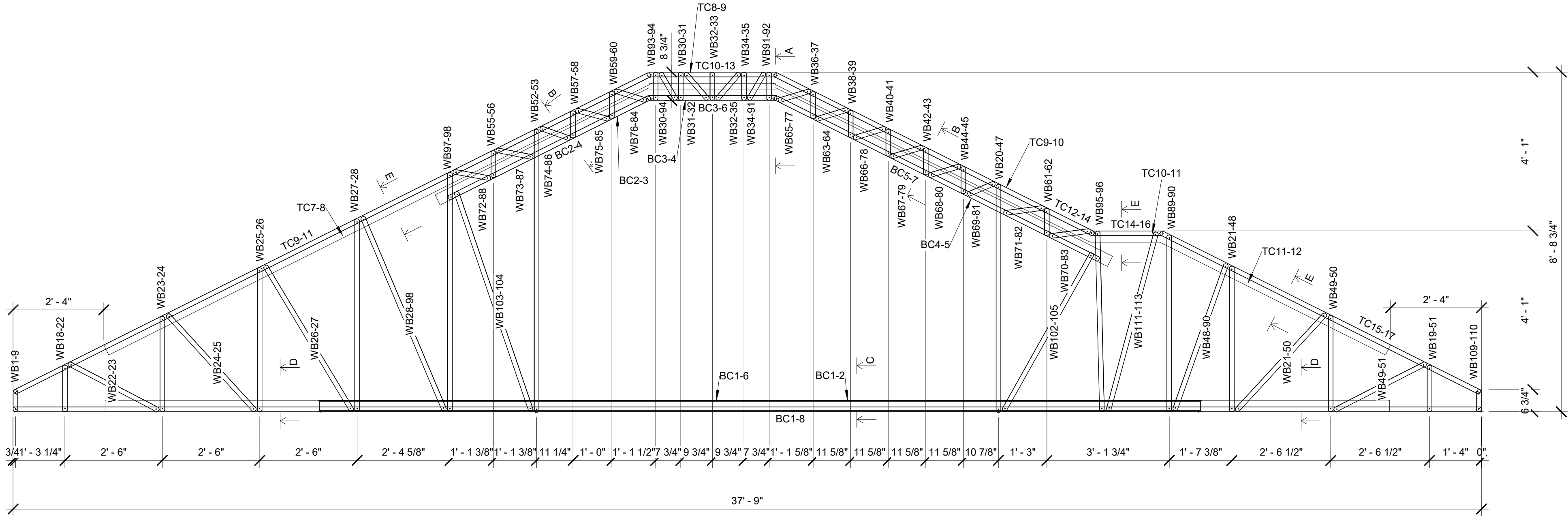


NOTES:
1.Gusset plates location to be defined by screw count, see truss package report.
2.Gusset plate to be installed at hip, valley and ridge of the truss.

				TRUSS SHOP DRAWING				
Drawn by		Checked by		Scale	0 16JAN2024 REVIEW REV2	Size	Project number	Drawing number
DZ		MK		As indicated		C	23-126	T7

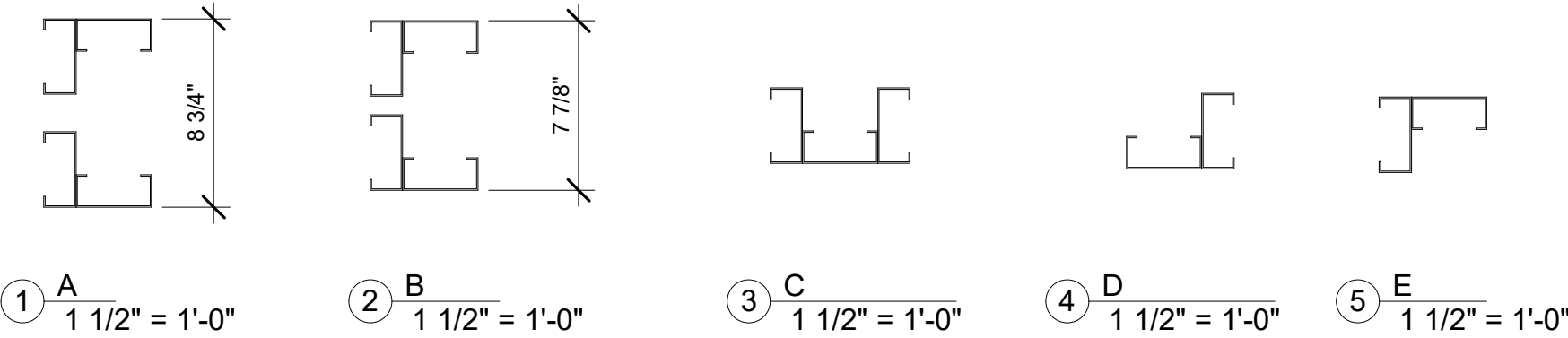
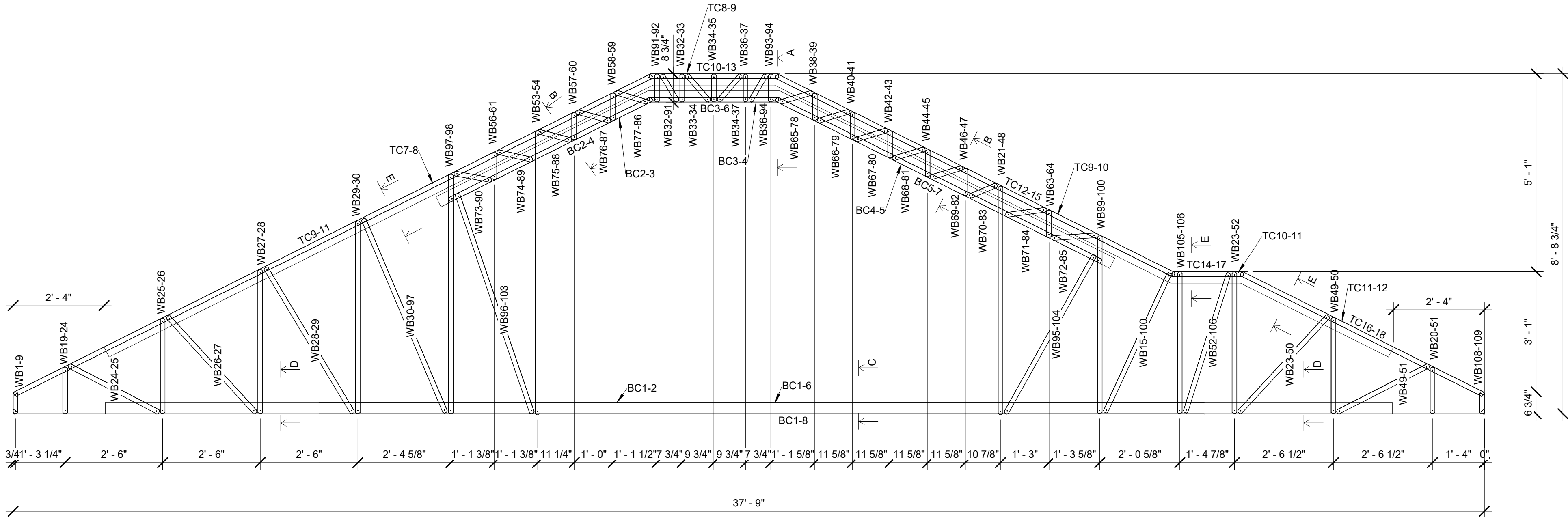
Label	Family Type	Length	Weight	Qty	WB36-37	350S150-54(50)	0' 8 1/4"	0.87	1
BC1-8	350S150-54(50)	37' 9"	47.94	1	WB38-39	350S150-54(50)	0' 8 1/4"	0.87	1
BC2-4	350S150-54(50)	5' 9 9/16"	7.37	1	WB40-41	350S150-54(50)	0' 8 1/4"	0.87	1
BC3-6	350S150-54(50)	3' 3 3/4"	4.21	1	WB42-43	350S150-54(50)	0' 8 1/4"	0.87	1
BC5-7	350S150-54(50)	9' 3 15/16"	11.85	1	WB44-45	350S150-54(50)	0' 8 1/4"	0.87	1
TC10-13	350S150-54(50)	3' 3 3/4"	4.21	1	WB48-90	350S150-54(50)	3' 11 7/8"	5.07	1
TC12-14	350S150-54(50)	9' 2 1/4"	11.67	1	WB49-50	350S150-54(50)	2' 5 1/2"	3.12	1
TC14-16	350S150-54(50)	1' 9 1/2"	2.28	1	WB49-51	350S150-54(50)	2' 7 3/4"	3.36	1
TC15-17	350S150-54(50)	9' 2 5/16"	11.68	1	WB52-53	350S150-54(50)	7' 3 1/4"	9.23	1
TC9-11	350S150-54(50)	18' 3 7/16"	23.22	1	WB55-56	350S150-54(50)	0' 8 1/4"	0.87	1
WB102-105	350S150-54(50)	4' 7 3/4"	5.9	1	WB57-58	350S150-54(50)	0' 8 1/4"	0.87	1
WB103-104	350S150-54(50)	5' 11 7/16"	7.56	1	WB59-60	350S150-54(50)	0' 8 1/4"	0.87	1
WB109-110	350S150-54(50)	0' 6 5/8"	0.7	1	WB61-62	350S150-54(50)	0' 8 1/4"	0.87	1
WB111-113	350S150-54(50)	4' 8 7/8"	6.09	1	WB63-64	350S150-54(50)	0' 10 1/4"	1.09	1
WB18-22	350S150-54(50)	1' 2 1/4"	1.51	1	WB65-77	350S150-54(50)	0' 10 1/4"	1.09	1
WB1-9	350S150-54(50)	0' 6 5/8"	0.7	1	WB66-78	350S150-54(50)	0' 10 1/4"	1.09	1
WB19-51	350S150-54(50)	1' 2 1/4"	1.51	1	WB67-79	350S150-54(50)	0' 10 1/4"	1.09	1
WB20-47	350S150-54(50)	5' 10 1/4"	7.43	1	WB68-80	350S150-54(50)	0' 10 1/4"	1.09	1
WB21-48	350S150-54(50)	3' 8 3/4"	4.74	1	WB69-81	350S150-54(50)	0' 9"	0.95	1
WB21-50	350S150-54(50)	3' 4 11/16"	4.31	1	WB70-83	350S150-54(50)	1' 0 9/16"	1.33	1
WB22-23	350S150-54(50)	2' 7 5/16"	3.32	1	WB71-82	350S150-54(50)	1' 0 9/16"	1.33	1
WB23-24	350S150-54(50)	2' 5 1/4"	3.1	1	WB72-88	350S150-54(50)	0' 11 11/16"	1.24	1
WB24-25	350S150-54(50)	3' 4 3/16"	4.26	1	WB73-87	350S150-54(50)	0' 11 1/8"	1.18	1
WB25-26	350S150-54(50)	3' 8 5/16"	4.69	1	WB74-86	350S150-54(50)	0' 10 5/8"	1.12	1
WB26-27	350S150-54(50)	4' 4 5/16"	5.54	1	WB75-85	350S150-54(50)	0' 10 5/8"	1.12	1
WB27-28	350S150-54(50)	4' 11 5/16"	6.28	1	WB76-84	350S150-54(50)	0' 10 3/16"	1.08	1
WB28-98	350S150-54(50)	5' 4 13/16"	6.86	1	WB89-90	350S150-54(50)	4' 6 3/8"	5.76	1
WB30-31	350S150-54(50)	0' 8 1/2"	0.9	1	WB91-92	350S150-54(50)	0' 8 1/2"	0.9	1
WB30-94	350S150-54(50)	0' 9 9/16"	1.01	1	WB93-94	350S150-54(50)	0' 8 1/2"	0.9	1
WB31-32	350S150-54(50)	0' 10 3/4"	1.14	1	WB95-96	350S150-54(50)	4' 7 9/16"	5.88	1
WB32-33	350S150-54(50)	0' 8 1/2"	0.9	1	WB97-98	350S150-54(50)	6' 1 5/8"	7.79	1
WB32-35	350S150-54(50)	0' 10 3/4"	1.14	1	T8 Truss Instances Count: 1				
WB34-35	350S150-54(50)	0' 8 1/2"	0.9	1					
WB34-91	350S150-54(50)	0' 9 9/16"	1.01	1					

Label	Family Type	Length	Weight	Qty
BC1-2	350S150-54(50)	22' 8 9/16"	28.85	1
BC1-6	350S150-54(50)	33' 1"	42.02	1
BC2-3	350S150-54(50)	6' 1 9/16"	7.78	1
BC3-4	350S150-54(50)	3' 3 3/4"	4.21	1
BC4-5	350S150-54(50)	9' 7 7/8"	12.26	1
TC10-11	350S150-54(50)	1' 9 1/2"	2.28	1
TC11-12	350S150-54(50)	6' 6 5/8"	8.32	1
TC7-8	350S150-54(50)	15' 8 1/8"	19.91	1
TC8-9	350S150-54(50)	3' 3"	4.13	1
TC9-10	350S150-54(50)	9' 3 1/4"	11.77	1
T8 Truss Chords Reinforcement Instances Count: 1				



Label	Family Type	Length	Weight	Qty	WB46-47	350S150-54(50)	0' 8 1/4"	0.87	1
BC1-8	350S150-54(50)	37' 9"	47.94	1	WB49-50	350S150-54(50)	2' 5 1/2"	3.12	1
BC2-4	350S150-54(50)	5' 9 9/16"	7.37	1	WB49-51	350S150-54(50)	2' 7 3/4"	3.36	1
BC3-6	350S150-54(50)	3' 3 3/4"	4.21	1	WB52-106	350S150-54(50)	3' 9 1/16"	4.77	1
BC5-7	350S150-54(50)	9' 3 15/16"	11.85	1	WB53-54	350S150-54(50)	7' 3 1/4"	9.23	1
TC10-13	350S150-54(50)	3' 3 3/4"	4.21	1	WB56-61	350S150-54(50)	0' 8 1/4"	0.87	1
TC12-15	350S150-54(50)	11' 5 1/16"	14.51	1	WB57-60	350S150-54(50)	0' 8 1/4"	0.87	1
TC14-17	350S150-54(50)	1' 9 7/8"	2.32	1	WB58-59	350S150-54(50)	0' 8 1/4"	0.87	1
TC16-18	350S150-54(50)	6' 11 1/2"	8.84	1	WB63-64	350S150-54(50)	0' 8 1/4"	0.87	1
TC9-11	350S150-54(50)	18' 3 7/16"	23.22	1	WB65-78	350S150-54(50)	0' 10 1/4"	1.09	1
WB105-106	350S150-54(50)	3' 7 9/16"	4.61	1	WB66-79	350S150-54(50)	0' 10 1/4"	1.09	1
WB15-100	350S150-54(50)	3' 11 5/16"	5.01	1	WB67-80	350S150-54(50)	0' 10 1/4"	1.09	1
WB1-9	350S150-54(50)	0' 6 5/8"	0.7	1	WB68-81	350S150-54(50)	0' 10 1/4"	1.09	1
WB19-24	350S150-54(50)	1' 2 1/4"	1.51	1	WB69-82	350S150-54(50)	0' 10 1/4"	1.09	1
WB20-51	350S150-54(50)	1' 2 1/4"	1.51	1	WB70-83	350S150-54(50)	0' 9"	0.95	1
WB21-48	350S150-54(50)	5' 10 1/4"	7.43	1	WB71-84	350S150-54(50)	1' 0 9/16"	1.33	1
WB23-50	350S150-54(50)	3' 4 11/16"	4.31	1	WB72-85	350S150-54(50)	1' 1 7/8"	1.45	1
WB23-52	350S150-54(50)	3' 7 9/16"	4.61	1	WB73-90	350S150-54(50)	0' 11 11/16"	1.24	1
WB24-25	350S150-54(50)	2' 7 5/16"	3.32	1	WB74-89	350S150-54(50)	0' 11 1/8"	1.18	1
WB25-26	350S150-54(50)	2' 5 1/4"	3.1	1	WB75-88	350S150-54(50)	0' 10 5/8"	1.12	1
WB26-27	350S150-54(50)	3' 4 3/16"	4.26	1	WB76-87	350S150-54(50)	0' 10 5/8"	1.12	1
WB27-28	350S150-54(50)	3' 8 5/16"	4.69	1	WB77-86	350S150-54(50)	0' 10 3/16"	1.08	1
WB28-29	350S150-54(50)	4' 4 5/16"	5.54	1	WB108-109	350S150-54(50)	0' 6 5/8"	0.7	1
WB29-30	350S150-54(50)	4' 11 5/16"	6.28	1	WB91-92	350S150-54(50)	0' 8 1/2"	0.9	1
WB30-97	350S150-54(50)	5' 4 13/16"	6.86	1	WB93-94	350S150-54(50)	0' 8 1/2"	0.9	1
WB32-33	350S150-54(50)	0' 8 1/2"	0.9	1	WB95-104	350S150-54(50)	4' 7 7/8"	5.91	1
WB32-91	350S150-54(50)	0' 9 9/16"	1.01	1	WB96-103	350S150-54(50)	5' 11 1/2"	7.57	1
WB33-34	350S150-54(50)	0' 10 3/4"	1.14	1	WB97-98	350S150-54(50)	6' 1 5/8"	7.79	1
WB34-35	350S150-54(50)	0' 8 1/2"	0.9	1	WB99-100	350S150-54(50)	4' 6 11/16"	5.79	1
WB34-37	350S150-54(50)	0' 10 3/4"	1.14	1	T9 Truss Instances Count: 1				
WB36-37	350S150-54(50)	0' 8 1/2"	0.9	1					
WB36-94	350S150-54(50)	0' 9 9/16"	1.01	1					
WB38-39	350S150-54(50)	0' 8 1/4"	0.87	1					
WB40-41	350S150-54(50)	0' 8 1/4"	0.87	1					
WB42-43	350S150-54(50)	0' 8 1/4"	0.87	1					
WB44-45	350S150-54(50)	0' 8 1/4"	0.87	1					

Label	Family Type	Length	Weight	Qty
BC1-2	350S150-54(50)	22' 8 9/16"	28.85	1
BC1-6	350S150-54(50)	33' 1"	42.02	1
BC2-3	350S150-54(50)	6' 1 9/16"	7.78	1
BC3-4	350S150-54(50)	3' 3 3/4"	4.21	1
BC4-5	350S150-54(50)	9' 7 7/8"	12.26	1
TC10-11	350S150-54(50)	1' 9 1/2"	2.28	1
TC11-12	350S150-54(50)	4' 3 3/4"	5.48	1
TC7-8	350S150-54(50)	15' 8 1/8"	19.91	1
TC8-9	350S150-54(50)	3' 3"	4.13	1
TC9-10	350S150-54(50)	11' 6 1/16"	14.61	1
T9 Truss Chords Reinforcement Instances Count: 1				

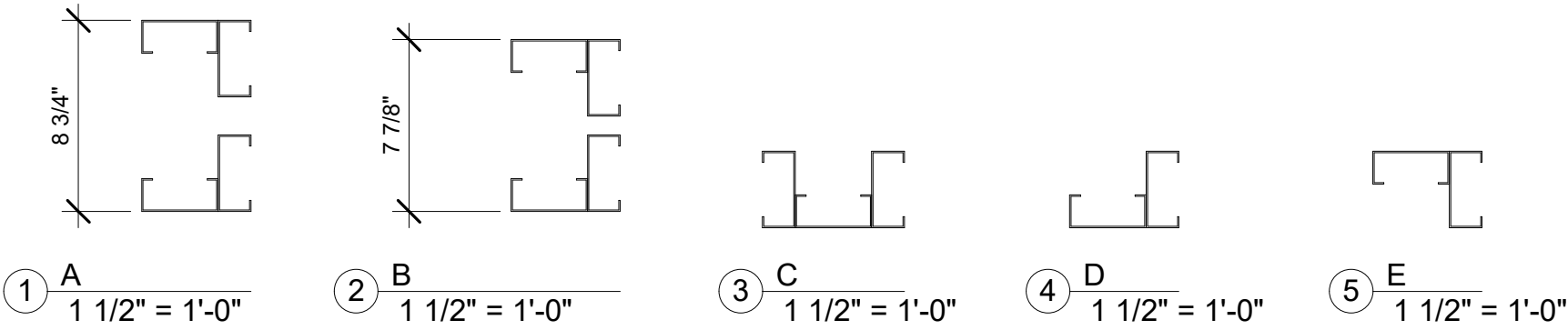
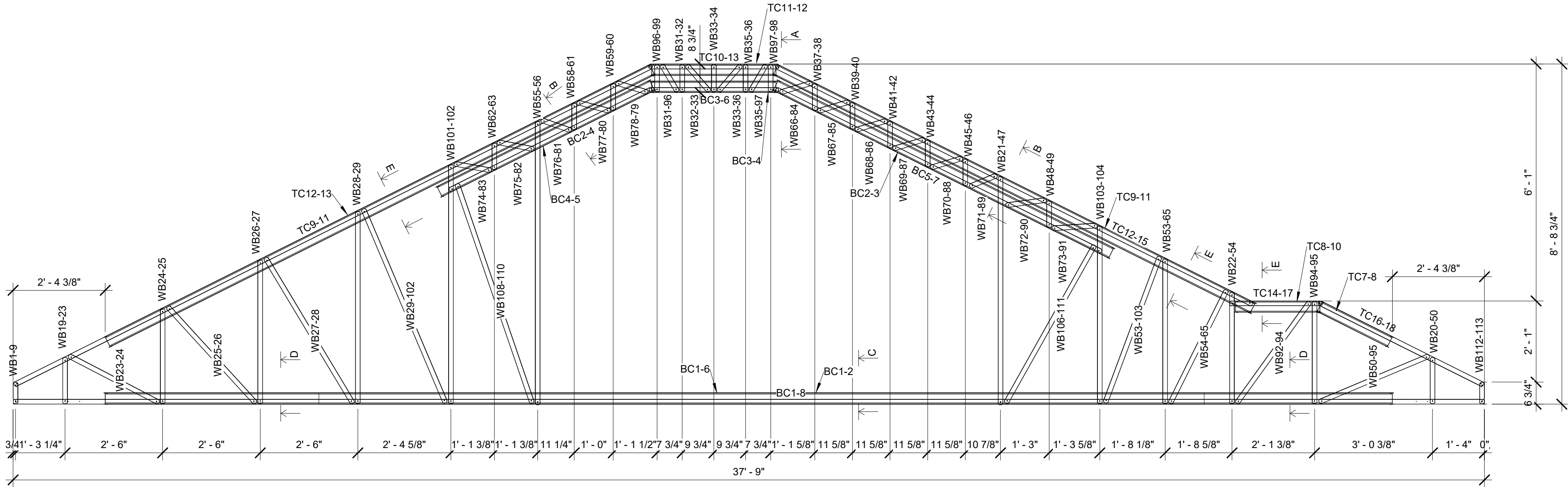


NOTES:
1.Gusset plates location to be defined by screw count, see truss package report.
2.Gusset plate to be installed at hip, valley and ridge of the truss.

				TRUSS SHOP DRAWING				
Drawn by DZ		Checked by MK		Scale As indicated	0 16JAN2024 REVIEW REV2	Size C	Project number 23-126	Drawing number T9

Label	Family Type	Length	Weight	Qty	WB41-42	350S150-54(50)	0' 8 1/4"	0.87	1
BC1-8	350S150-54(50)	37' 9"	47.94	1	WB43-44	350S150-54(50)	0' 8 1/4"	0.87	1
BC2-4	350S150-54(50)	5' 9 9/16"	7.37	1	WB45-46	350S150-54(50)	0' 8 1/4"	0.87	1
BC3-6	350S150-54(50)	3' 3 3/4"	4.21	1	WB48-49	350S150-54(50)	0' 8 1/4"	0.87	1
BC5-7	350S150-54(50)	9' 3 15/16"	11.85	1	WB50-95	350S150-54(50)	3' 0 11/16"	3.89	1
TC10-13	350S150-54(50)	3' 3 3/4"	4.21	1	WB53-103	350S150-54(50)	4' 0 1/16"	5.09	1
TC12-15	350S150-54(50)	13' 7 7/8"	17.35	1	WB53-65	350S150-54(50)	3' 8 5/8"	4.73	1
TC14-17	350S150-54(50)	2' 4 9/16"	3.02	1	WB54-65	350S150-54(50)	3' 3"	4.13	1
TC16-18	350S150-54(50)	4' 8 11/16"	6	1	WB55-56	350S150-54(50)	7' 3 1/4"	9.23	1
TC9-11	350S150-54(50)	18' 3 7/16"	23.22	1	WB58-61	350S150-54(50)	0' 8 1/4"	0.87	1
WB101-102	350S150-54(50)	6' 1 5/8"	7.79	1	WB59-60	350S150-54(50)	0' 8 1/4"	0.87	1
WB103-104	350S150-54(50)	4' 6 11/16"	5.79	1	WB62-63	350S150-54(50)	0' 8 1/4"	0.87	1
WB106-111	350S150-54(50)	4' 7 3/4"	5.9	1	WB66-84	350S150-54(50)	0' 10 1/4"	1.09	1
WB108-110	350S150-54(50)	5' 11 7/16"	7.56	1	WB67-85	350S150-54(50)	0' 10 1/4"	1.09	1
WB1-9	350S150-54(50)	0' 6 5/8"	0.7	1	WB68-86	350S150-54(50)	0' 10 1/4"	1.09	1
WB19-23	350S150-54(50)	1' 2 1/4"	1.51	1	WB69-87	350S150-54(50)	0' 10 1/4"	1.09	1
WB20-50	350S150-54(50)	1' 2 1/4"	1.51	1	WB70-88	350S150-54(50)	0' 10 1/4"	1.09	1
WB21-47	350S150-54(50)	5' 10 1/4"	7.43	1	WB71-89	350S150-54(50)	0' 9"	0.95	1
WB22-54	350S150-54(50)	2' 10 3/8"	3.64	1	WB72-90	350S150-54(50)	1' 0 9/16"	1.33	1
WB23-24	350S150-54(50)	2' 7 5/16"	3.32	1	WB73-91	350S150-54(50)	1' 0 9/16"	1.33	1
WB24-25	350S150-54(50)	2' 5 1/4"	3.1	1	WB74-83	350S150-54(50)	0' 11 11/16"	1.24	1
WB25-26	350S150-54(50)	3' 4 3/16"	4.26	1	WB75-82	350S150-54(50)	0' 11 1/8"	1.18	1
WB26-27	350S150-54(50)	3' 8 5/16"	4.69	1	WB76-81	350S150-54(50)	0' 10 5/8"	1.12	1
WB27-28	350S150-54(50)	4' 4 5/16"	5.54	1	WB77-80	350S150-54(50)	0' 10 5/8"	1.12	1
WB28-29	350S150-54(50)	4' 11 5/16"	6.28	1	WB78-79	350S150-54(50)	0' 10 3/16"	1.08	1
WB29-102	350S150-54(50)	5' 4 13/16"	6.86	1	WB92-94	350S150-54(50)	3' 2 9/16"	4.08	1
WB31-32	350S150-54(50)	0' 8 1/2"	0.9	1	WB94-95	350S150-54(50)	2' 7 9/16"	3.34	1
WB31-96	350S150-54(50)	0' 9 9/16"	1.01	1	WB96-99	350S150-54(50)	0' 8 1/2"	0.9	1
WB32-33	350S150-54(50)	0' 10 3/4"	1.14	1	WB97-98	350S150-54(50)	0' 8 1/2"	0.9	1
WB33-34	350S150-54(50)	0' 8 1/2"	0.9	1	WB112-113	350S150-54(50)	0' 6 5/8"	0.7	1
WB33-36	350S150-54(50)	0' 10 3/4"	1.14	1	T10 Truss Instances Count: 1				
WB35-36	350S150-54(50)	0' 8 1/2"	0.9	1					
WB35-97	350S150-54(50)	0' 9 9/16"	1.01	1					
WB37-38	350S150-54(50)	0' 8 1/4"	0.87	1					
WB39-40	350S150-54(50)	0' 8 1/4"	0.87	1					

Label	Family Type	Length	Weight	Qty
BC1-2	350S150-54(50)	22' 8 9/16"	28.85	1
BC1-6	350S150-54(50)	33' 1"	42.02	1
BC2-3	350S150-54(50)	9' 8 3/16"	12.3	1
BC3-4	350S150-54(50)	3' 3"	4.13	1
BC4-5	350S150-54(50)	6' 1 7/8"	7.82	1
TC11-12	350S150-54(50)	3' 3"	4.13	1
TC12-13	350S150-54(50)	15' 8 1/8"	19.91	1
TC7-8	350S150-54(50)	2' 0 15/16"	2.64	1
TC8-10	350S150-54(50)	2' 2 11/16"	2.82	1
TC9-11	350S150-54(50)	13' 8 7/8"	17.45	1
T10 Truss Chords Reinforcement Instances Count: 1				

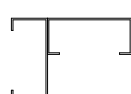
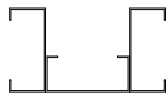
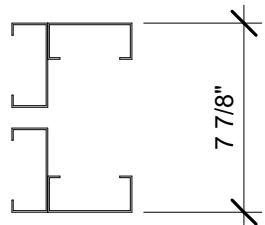
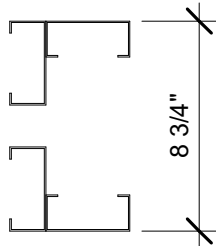
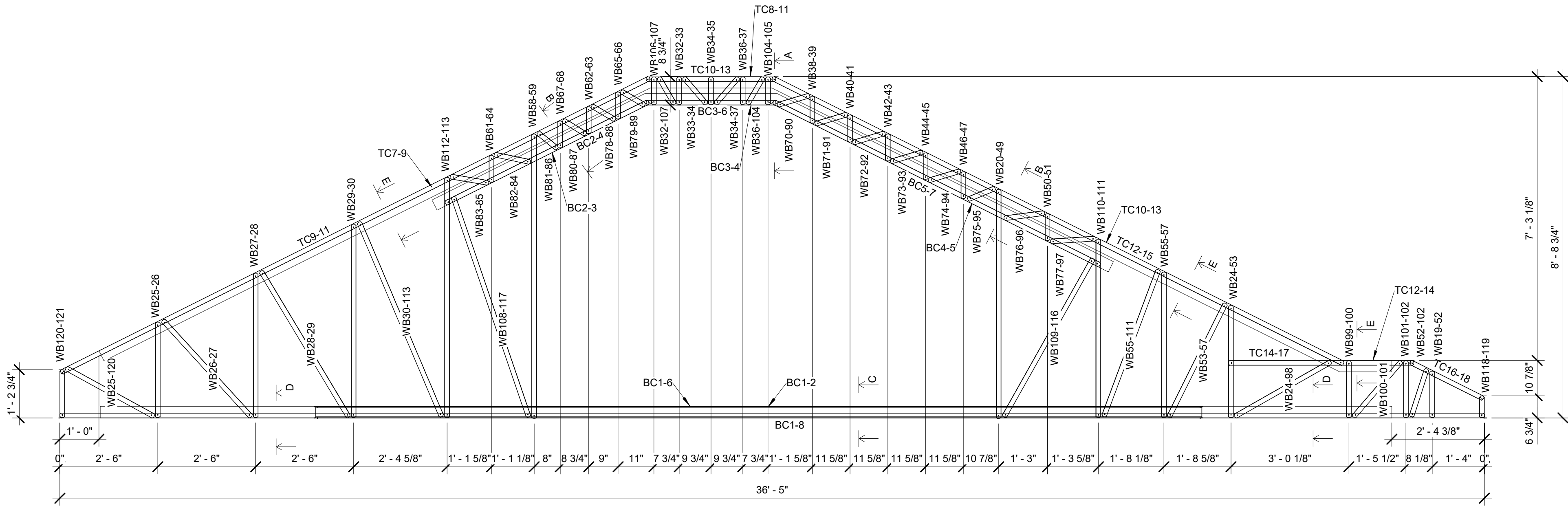


NOTES:
1. Gusset plates location to be defined by screw count, see truss package report.
2. Gusset plate to be installed at hip, valley and ridge of the truss.

TRUSS SHOP DRAWING						
Drawn by DZ	Checked by MK	Scale As indicated	0 16JAN2024 REVIEW REV2	Size C	Project number 23-126	Drawing number T10

Label	Family Type	Length	Weight	Qty	WB36-104	350S150-54(50)	0' 9 9/16"	1.01	1
BC1-8	350S150-54(50)	36' 5"	46.25	1	WB36-37	350S150-54(50)	0' 8 1/2"	0.9	1
BC2-4	350S150-54(50)	5' 9 9/16"	7.37	1	WB38-39	350S150-54(50)	0' 8 1/4"	0.87	1
BC3-6	350S150-54(50)	3' 3 3/4"	4.21	1	WB40-41	350S150-54(50)	0' 8 1/4"	0.87	1
BC5-7	350S150-54(50)	9' 3 15/16"	11.85	1	WB42-43	350S150-54(50)	0' 8 1/4"	0.87	1
TC10-13	350S150-54(50)	3' 3 3/4"	4.21	1	WB44-45	350S150-54(50)	0' 8 1/4"	0.87	1
TC12-15	350S150-54(50)	16' 3 15/16"	20.73	1	WB46-47	350S150-54(50)	0' 8 1/4"	0.87	1
TC14-17	350S150-54(50)	4' 8 13/16"	6.01	1	WB50-51	350S150-54(50)	0' 8 1/4"	0.87	1
TC16-18	350S150-54(50)	2' 1 1/16"	2.65	1	WB52-102	350S150-54(50)	1' 3 3/8"	1.63	1
TC9-11	350S150-54(50)	16' 9 15/16"	21.37	1	WB53-57	350S150-54(50)	3' 3"	4.13	1
WB100-101	350S150-54(50)	1' 10 9/16"	2.39	1	WB55-57	350S150-54(50)	3' 8 5/8"	4.73	1
WB101-102	350S150-54(50)	1' 5 7/16"	1.84	1	WB55-111	350S150-54(50)	4' 0 1/8"	5.08	1
WB104-105	350S150-54(50)	0' 8 1/2"	0.9	1	WB58-59	350S150-54(50)	7' 3 1/4"	9.23	1
WB106-107	350S150-54(50)	0' 8 1/2"	0.9	1	WB61-64	350S150-54(50)	0' 8 1/4"	0.87	1
WB108-117	350S150-54(50)	5' 11 7/16"	7.56	1	WB62-63	350S150-54(50)	0' 8 1/4"	0.87	1
WB109-116	350S150-54(50)	4' 7 3/4"	5.9	1	WB65-66	350S150-54(50)	0' 8 1/4"	0.87	1
WB110-111	350S150-54(50)	4' 6 11/16"	5.79	1	WB67-68	350S150-54(50)	0' 8 1/4"	0.87	1
WB112-113	350S150-54(50)	6' 1 5/8"	7.79	1	WB70-90	350S150-54(50)	0' 10 1/4"	1.09	1
WB120-121	350S150-54(50)	1' 2 5/8"	1.55	1	WB71-91	350S150-54(50)	0' 10 1/4"	1.09	1
WB19-52	350S150-54(50)	1' 2 1/4"	1.51	1	WB72-92	350S150-54(50)	0' 10 1/4"	1.09	1
WB20-49	350S150-54(50)	5' 10 1/4"	7.43	1	WB73-93	350S150-54(50)	0' 10 1/4"	1.09	1
WB24-53	350S150-54(50)	2' 10 3/8"	3.64	1	WB74-94	350S150-54(50)	0' 10 1/4"	1.09	1
WB24-98	350S150-54(50)	2' 9 15/16"	3.59	1	WB75-95	350S150-54(50)	0' 9"	0.95	1
WB25-26	350S150-54(50)	2' 5 1/4"	3.1	1	WB76-96	350S150-54(50)	1' 0 9/16"	1.33	1
WB25-120	350S150-54(50)	2' 6 7/8"	3.21	1	WB77-97	350S150-54(50)	1' 0 9/16"	1.33	1
WB26-27	350S150-54(50)	3' 4 3/16"	4.26	1	WB78-88	350S150-54(50)	0' 8 3/8"	0.89	1
WB27-28	350S150-54(50)	3' 8 5/16"	4.69	1	WB79-89	350S150-54(50)	0' 8 3/8"	0.89	1
WB28-29	350S150-54(50)	4' 4 5/16"	5.54	1	WB80-87	350S150-54(50)	0' 8 1/4"	0.87	1
WB29-30	350S150-54(50)	4' 11 5/16"	6.28	1	WB81-86	350S150-54(50)	0' 8 1/4"	0.87	1
WB30-113	350S150-54(50)	5' 4 7/8"	6.67	1	WB82-84	350S150-54(50)	0' 10 7/8"	1.15	1
WB32-107	350S150-54(50)	0' 9 9/16"	1.01	1	WB83-85	350S150-54(50)	0' 11 15/16"	1.26	1
WB32-33	350S150-54(50)	0' 8 1/2"	0.9	1	WB99-100	350S150-54(50)	1' 5 7/16"	1.84	1
WB33-34	350S150-54(50)	0' 10 3/4"	1.14	1	WB118-119	350S150-54(50)	0' 6 5/8"	0.7	1
WB34-35	350S150-54(50)	0' 8 1/2"	0.9	1	T11 Truss Instances Count: 1				
WB34-37	350S150-54(50)	0' 10 3/4"	1.14	1					

Label	Family Type	Length	Weight	Qty
BC1-2	350S150-54(50)	22' 8 9/16"	28.85	1
BC1-6	350S150-54(50)	33' 1"	42.02	1
BC2-3	350S150-54(50)	6' 1 9/16"	7.78	1
BC3-4	350S150-54(50)	3' 3 3/4"	4.21	1
BC4-5	350S150-54(50)	9' 7 7/8"	12.26	1
TC10-13	350S150-54(50)	16' 4 15/16"	20.84	1
TC12-14	350S150-54(50)	1' 5 9/16"	1.86	1
TC7-9	350S150-54(50)	15' 8 1/2"	19.95	1
TC8-11	350S150-54(50)	3' 3 3/4"	4.21	1
T11 Truss Chords Reinforcement Instances Count: 1				



① A
1 1/2" = 1'-0"

② B
1 1/2" = 1'-0"

③ C
1 1/2" = 1'-0"

④ D
1 1/2" = 1'-0"

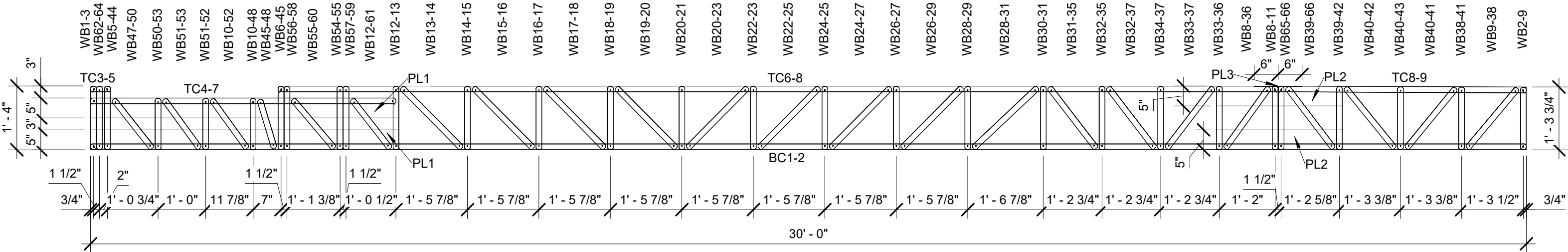
⑤ E
1 1/2" = 1'-0"

NOTES:
1. Gusset plates location to be defined by screw count, see truss package report.
2. Gusset plate to be installed at hip, valley and ridge of the truss.

TRUSS SHOP DRAWING

Drawn by DZ	Checked by MK	Scale As indicated	0 16JAN2024 REVIEW REV2	Size C	Project number 23-126	Drawing number T11
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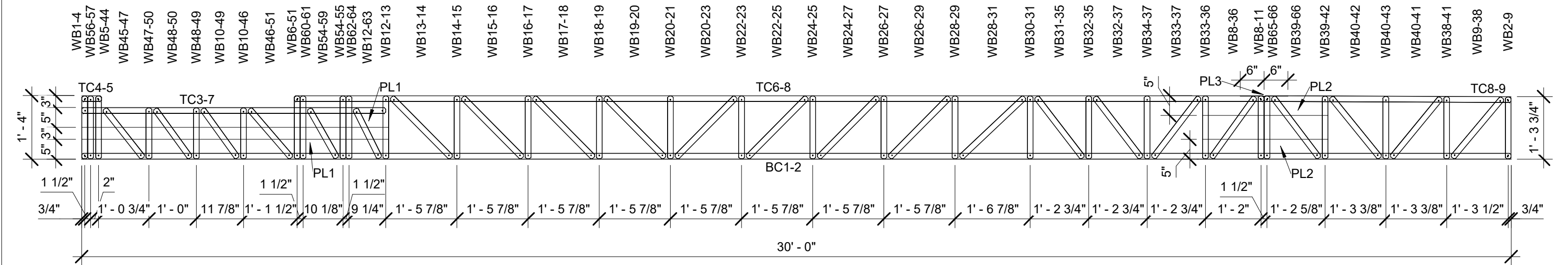
Label	Family Type	Length	Weight	Qty	WB22-23	350S150-54(50)	1' 3 3/4"	1.67	1	WB40-42	350S150-54(50)	1' 7 9/16"	2.07	1
BC1-2	350S150-54(50)	30' 0"	38.1	1	WB22-25	350S150-54(50)	1' 9 3/8"	2.26	1	WB40-43	350S150-54(50)	1' 3 5/8"	1.65	1
TC3-5	350S150-54(50)	0' 5"	0.53	1	WB24-25	350S150-54(50)	1' 3 3/4"	1.67	1	WB45-48	350S150-54(50)	1' 0 11/16"	1.35	1
TC4-7	350S150-54(50)	6' 4 9/16"	8.11	1	WB24-27	350S150-54(50)	1' 9 3/8"	2.26	1	WB47-50	350S150-54(50)	1' 3 5/8"	1.65	1
TC6-8	350S150-54(50)	20' 10 3/4"	26.54	1	WB26-27	350S150-54(50)	1' 3 3/4"	1.67	1	WB50-53	350S150-54(50)	1' 0 3/4"	1.35	1
TC8-9	350S150-54(50)	5' 2 1/4"	6.59	1	WB26-29	350S150-54(50)	1' 9 3/8"	2.26	1	WB51-52	350S150-54(50)	1' 0 3/4"	1.35	1
WB10-48	350S150-54(50)	1' 0 3/4"	1.35	1	WB28-29	350S150-54(50)	1' 3 3/4"	1.67	1	WB51-53	350S150-54(50)	1' 3 3/16"	1.61	1
WB10-52	350S150-54(50)	1' 3 1/8"	1.6	1	WB28-31	350S150-54(50)	1' 10 1/8"	2.34	1	WB5-44	350S150-54(50)	1' 3 3/4"	1.67	1
WB12-13	350S150-54(50)	1' 3 3/4"	1.67	1	WB2-9	350S150-54(50)	1' 3 1/2"	1.64	1	WB54-55	350S150-54(50)	1' 3 3/4"	1.67	1
WB12-61	350S150-54(50)	1' 3 1/2"	1.64	1	WB30-31	350S150-54(50)	1' 3 3/4"	1.67	1	WB55-60	350S150-54(50)	1' 4"	1.7	1
WB1-3	350S150-54(50)	1' 3 3/4"	1.67	1	WB31-35	350S150-54(50)	1' 7 1/4"	2.04	1	WB56-58	350S150-54(50)	1' 3 3/4"	1.67	1
WB13-14	350S150-54(50)	1' 9 3/8"	2.26	1	WB32-35	350S150-54(50)	1' 3 3/4"	1.67	1	WB57-59	350S150-54(50)	1' 3 3/4"	1.67	1
WB14-15	350S150-54(50)	1' 3 3/4"	1.67	1	WB32-37	350S150-54(50)	1' 7 1/4"	2.04	1	WB62-64	350S150-54(50)	1' 3 3/4"	1.67	1
WB15-16	350S150-54(50)	1' 9 3/8"	2.26	1	WB33-36	350S150-54(50)	1' 3 3/4"	1.67	1	WB6-45	350S150-54(50)	1' 3 3/4"	1.67	1
WB16-17	350S150-54(50)	1' 3 3/4"	1.67	1	WB33-37	350S150-54(50)	1' 7 1/4"	2.03	1	WB65-66	350S150-54(50)	1' 3 3/4"	1.67	1
WB17-18	350S150-54(50)	1' 9 3/8"	2.26	1	WB34-37	350S150-54(50)	1' 3 3/4"	1.67	1	WB8-11	350S150-54(50)	1' 3 3/4"	1.67	1
WB18-19	350S150-54(50)	1' 3 3/4"	1.67	1	WB38-41	350S150-54(50)	1' 3 9/16"	1.65	1	WB8-36	350S150-54(50)	1' 6 13/16"	1.99	1
WB19-20	350S150-54(50)	1' 9 3/8"	2.26	1	WB39-42	350S150-54(50)	1' 3 11/16"	1.66	1	WB9-38	350S150-54(50)	1' 7 9/16"	2.07	1
WB20-21	350S150-54(50)	1' 3 3/4"	1.67	1	WB39-66	350S150-54(50)	1' 7 3/16"	2.03	1	PL1	PL. 5"X54MIL (50)	6' 5 3/8"		4
WB20-23	350S150-54(50)	1' 9 3/8"	2.26	1	WB40-41	350S150-54(50)	1' 7 1/2"	2.06	1	PL2	PL. 5"X54MIL (50)	2' 7 5/8"		4
											PL3	PL. 3 1/2"X54MIL (50)	1' 0"	1
J1 Truss Instances Count: 3														



NOTES:
1.Gusset plates location to be defined by screw count, see truss package report.
2.Gusset plate to be installed at hip, valley and ridge of the truss.

TRUSS SHOP DRAWING									
Drawn by		Checked by		Scale		0 16JAN2024 REVIEW REV2		Size	Project number
DZ		MK		As indicated				B	23-126
									Drawing number
									J1

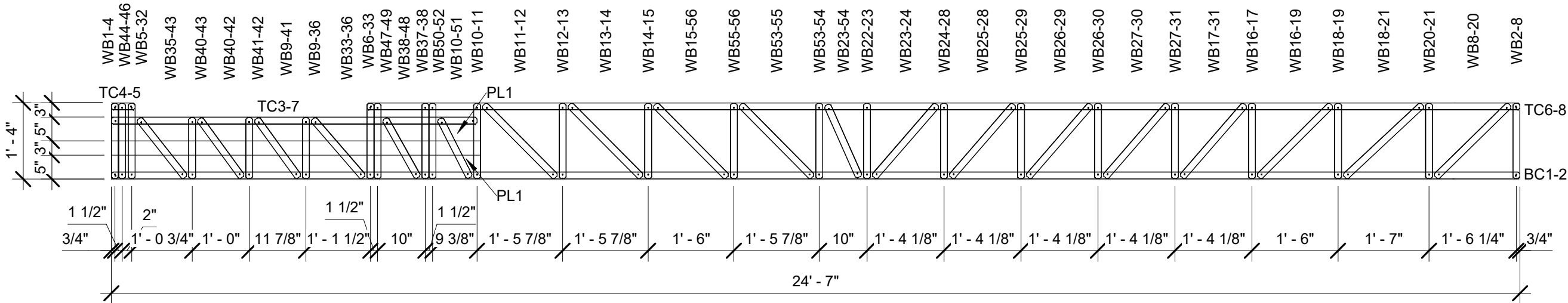
	Label	Family Type	Length	Weight	Qty	WB26-27	350S150-54(50)	1' 3 3/4"	1.67	1	WB54-55	350S150-54(50)	1' 3 3/4"	1.67	1
	BC1-2	350S150-54(50)	30' 0"	38.1	1	WB26-29	350S150-54(50)	1' 9 3/8"	2.26	1	WB54-59	350S150-54(50)	1' 2 1/8"	1.5	1
	TC3-7	350S150-54(50)	6' 4 9/16"	8.11	1	WB28-29	350S150-54(50)	1' 3 3/4"	1.67	1	WB56-57	350S150-54(50)	1' 3 3/4"	1.67	1
	TC4-5	350S150-54(50)	0' 5"	0.53	1	WB28-31	350S150-54(50)	1' 10 1/8"	2.34	1	WB60-61	350S150-54(50)	1' 3 3/4"	1.67	1
	TC6-8	350S150-54(50)	20' 4 1/4"	25.85	1	WB2-9	350S150-54(50)	1' 3 1/2"	1.64	1	WB62-64	350S150-54(50)	1' 3 3/4"	1.67	1
	TC8-9	350S150-54(50)	5' 2 1/4"	6.59	1	WB30-31	350S150-54(50)	1' 3 3/4"	1.67	1	WB6-51	350S150-54(50)	1' 3 3/4"	1.67	1
	WB10-46	350S150-54(50)	1' 0 3/4"	1.35	1	WB31-35	350S150-54(50)	1' 7 1/4"	2.04	1	WB65-66	350S150-54(50)	1' 3 3/4"	1.67	1
	WB10-49	350S150-54(50)	1' 3 1/8"	1.6	1	WB32-35	350S150-54(50)	1' 3 3/4"	1.67	1	WB8-11	350S150-54(50)	1' 3 3/4"	1.67	1
	WB12-13	350S150-54(50)	1' 3 3/4"	1.67	1	WB32-37	350S150-54(50)	1' 7 1/4"	2.04	1	WB8-36	350S150-54(50)	1' 6 13/16"	1.99	1
	WB12-63	350S150-54(50)	1' 1 3/4"	1.46	1	WB33-36	350S150-54(50)	1' 3 3/4"	1.67	1	WB9-38	350S150-54(50)	1' 7 9/16"	2.07	1
	WB13-14	350S150-54(50)	1' 9 3/8"	2.26	1	WB33-37	350S150-54(50)	1' 7 1/4"	2.03	1	PL1	PL. 5"X54MIL (50)	6' 5 3/8"		4
	WB1-4	350S150-54(50)	1' 3 3/4"	1.67	1	WB34-37	350S150-54(50)	1' 3 3/4"	1.67	1	PL2	PL. 5"X54MIL (50)	2' 7 5/8"		4
	WB14-15	350S150-54(50)	1' 3 3/4"	1.67	1	WB38-41	350S150-54(50)	1' 3 9/16"	1.65	1	PL3	PL. 3 1/2"X54MIL (50)	1' 0"		1
	WB15-16	350S150-54(50)	1' 9 3/8"	2.26	1	WB39-42	350S150-54(50)	1' 3 11/16"	1.66	1	Truss Instances Count: 3				
	WB16-17	350S150-54(50)	1' 3 3/4"	1.67	1	WB39-66	350S150-54(50)	1' 7 3/16"	2.03	1					
	WB17-18	350S150-54(50)	1' 9 3/8"	2.26	1	WB40-41	350S150-54(50)	1' 7 1/2"	2.06	1					
	WB18-19	350S150-54(50)	1' 3 3/4"	1.67	1	WB40-42	350S150-54(50)	1' 7 9/16"	2.07	1					
	WB19-20	350S150-54(50)	1' 9 3/8"	2.26	1	WB40-43	350S150-54(50)	1' 3 5/8"	1.65	1					
	WB20-21	350S150-54(50)	1' 3 3/4"	1.67	1	WB45-47	350S150-54(50)	1' 3 5/8"	1.65	1					
	WB20-23	350S150-54(50)	1' 9 3/8"	2.26	1	WB46-51	350S150-54(50)	1' 4 1/8"	1.71	1					
	WB22-23	350S150-54(50)	1' 3 3/4"	1.67	1	WB47-50	350S150-54(50)	1' 0 3/4"	1.35	1					
	WB22-25	350S150-54(50)	1' 9 3/8"	2.26	1	WB48-49	350S150-54(50)	1' 0 3/4"	1.35	1					
	WB24-25	350S150-54(50)	1' 3 3/4"	1.67	1	WB48-50	350S150-54(50)	1' 3 3/16"	1.61	1					
	WB24-27	350S150-54(50)	1' 9 3/8"	2.26	1	WB5-44	350S150-54(50)	1' 3 3/4"	1.67	1					



NOTES:
1.Gusset plates location to be defined by screw count, see truss package report.
2.Gusset plate to be installed at hip, valley and ridge of the truss.

		TRUSS SHOP DRAWING						
		Drawn by DZ	Checked by MK	Scale As indicated	0 16JAN2024 REVIEW REV2	Size B	Project number 23-126	Drawing number J2

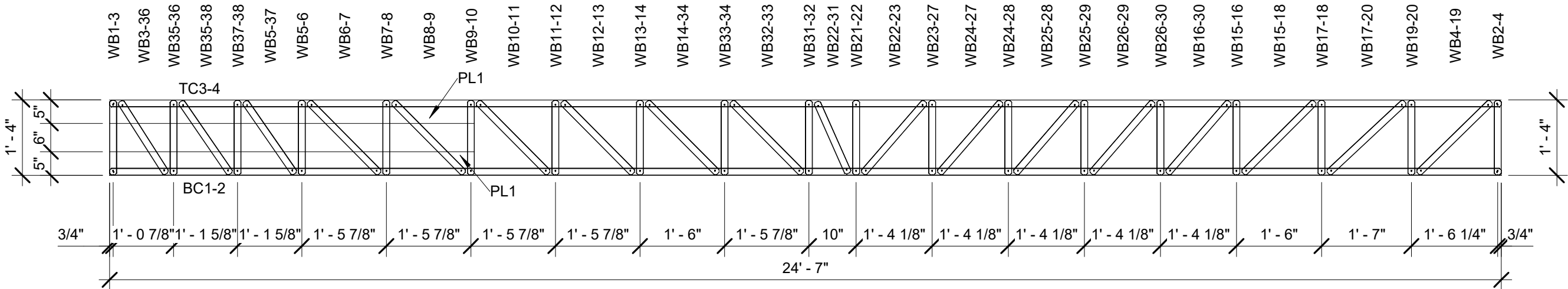
Label	Family Type	Length	Weight	Qty	WB26-29	350S150-54(50)	1' 8 1/8"	2.13	1
BC1-2	350S150-54(50)	24' 7"	31.22	1	WB26-30	350S150-54(50)	1' 3 3/4"	1.67	1
TC3-7	350S150-54(50)	6' 4 9/16"	8.11	1	WB27-30	350S150-54(50)	1' 8 1/8"	2.13	1
TC4-5	350S150-54(50)	0' 5"	0.53	1	WB27-31	350S150-54(50)	1' 3 3/4"	1.67	1
TC6-8	350S150-54(50)	20' 1 1/2"	25.56	1	WB2-8	350S150-54(50)	1' 3 3/4"	1.67	1
WB10-11	350S150-54(50)	1' 3 3/4"	1.67	1	WB33-36	350S150-54(50)	1' 4 1/8"	1.71	1
WB10-51	350S150-54(50)	1' 1 13/16"	1.46	1	WB35-43	350S150-54(50)	1' 3 5/8"	1.65	1
WB11-12	350S150-54(50)	1' 9 3/8"	2.26	1	WB37-38	350S150-54(50)	1' 3 3/4"	1.67	1
WB12-13	350S150-54(50)	1' 3 3/4"	1.67	1	WB38-48	350S150-54(50)	1' 2 1/8"	1.49	1
WB13-14	350S150-54(50)	1' 9 3/8"	2.26	1	WB40-42	350S150-54(50)	1' 3 3/16"	1.61	1
WB1-4	350S150-54(50)	1' 3 3/4"	1.67	1	WB40-43	350S150-54(50)	1' 0 3/4"	1.35	1
WB14-15	350S150-54(50)	1' 3 3/4"	1.67	1	WB41-42	350S150-54(50)	1' 0 3/4"	1.35	1
WB15-56	350S150-54(50)	1' 9 3/8"	2.26	1	WB44-46	350S150-54(50)	1' 3 3/4"	1.67	1
WB16-17	350S150-54(50)	1' 3 3/4"	1.67	1	WB47-49	350S150-54(50)	1' 3 3/4"	1.67	1
WB16-19	350S150-54(50)	1' 9 7/16"	2.27	1	WB50-52	350S150-54(50)	1' 3 3/4"	1.67	1
WB17-31	350S150-54(50)	1' 8 1/8"	2.13	1	WB5-32	350S150-54(50)	1' 3 3/4"	1.67	1
WB18-19	350S150-54(50)	1' 3 3/4"	1.67	1	WB53-54	350S150-54(50)	1' 3 3/4"	1.67	1
WB18-21	350S150-54(50)	1' 10 3/16"	2.35	1	WB53-55	350S150-54(50)	1' 9 3/8"	2.26	1
WB20-21	350S150-54(50)	1' 3 3/4"	1.67	1	WB55-56	350S150-54(50)	1' 3 3/4"	1.67	1
WB22-23	350S150-54(50)	1' 3 3/4"	1.67	1	WB6-33	350S150-54(50)	1' 3 3/4"	1.67	1
WB23-24	350S150-54(50)	1' 8 1/8"	2.13	1	WB8-20	350S150-54(50)	1' 9 5/8"	2.29	1
WB23-54	350S150-54(50)	1' 4 9/16"	1.75	1	WB9-36	350S150-54(50)	1' 0 3/4"	1.35	1
WB24-28	350S150-54(50)	1' 3 3/4"	1.67	1	WB9-41	350S150-54(50)	1' 3 1/8"	1.6	1
WB25-28	350S150-54(50)	1' 8 1/8"	2.13	1	PL1	PL. 5"X54MIL (50)	6' 5 3/8"		4
WB25-29	350S150-54(50)	1' 3 3/4"	1.67	1	J3 Truss Instances Count: 1				



NOTES:
1.Gusset plates location to be defined by screw count, see truss package report.
2.Gusset plate to be installed at hip, valley and ridge of the truss.

TRUSS SHOP DRAWING								
		Drawn by	Checked by	Scale	0 16JAN2024 REVIEW REV2	Size	Project number	Drawing number
		DZ	MK	As indicated		B	23-126	J3

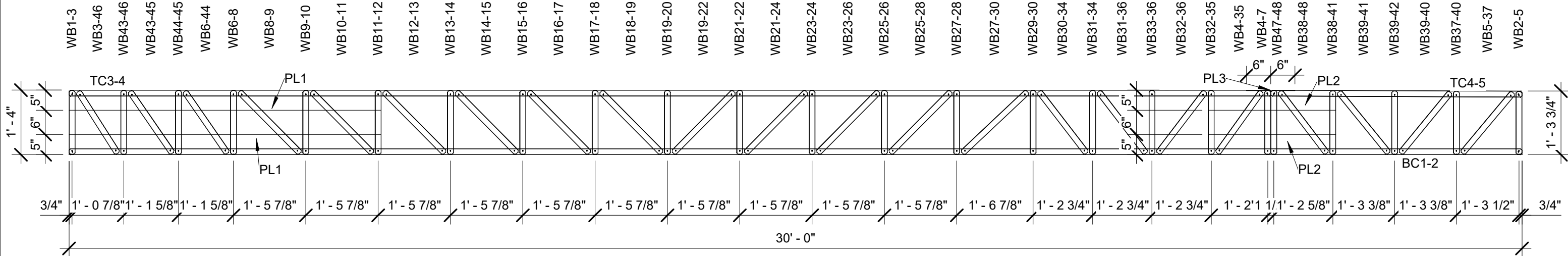
Label	Family Type	Length	Weight	Qty	WB25-28	350S150-54(50)	1' 8 1/8"	2.13	1
BC1-2	350S150-54(50)	24' 7"	31.22	1	WB25-29	350S150-54(50)	1' 3 3/4"	1.67	1
TC3-4	350S150-54(50)	24' 7"	31.22	1	WB26-29	350S150-54(50)	1' 8 1/8"	2.13	1
WB10-11	350S150-54(50)	1' 9 3/8"	2.26	1	WB26-30	350S150-54(50)	1' 3 3/4"	1.67	1
WB11-12	350S150-54(50)	1' 3 3/4"	1.67	1	WB31-32	350S150-54(50)	1' 3 3/4"	1.67	1
WB12-13	350S150-54(50)	1' 9 3/8"	2.26	1	WB32-33	350S150-54(50)	1' 9 3/8"	2.26	1
WB1-3	350S150-54(50)	1' 3 3/4"	1.67	1	WB33-34	350S150-54(50)	1' 3 3/4"	1.67	1
WB13-14	350S150-54(50)	1' 3 3/4"	1.67	1	WB3-36	350S150-54(50)	1' 6 1/8"	1.92	1
WB14-34	350S150-54(50)	1' 9 3/8"	2.26	1	WB35-36	350S150-54(50)	1' 3 3/4"	1.67	1
WB15-16	350S150-54(50)	1' 3 3/4"	1.67	1	WB35-38	350S150-54(50)	1' 6 9/16"	1.96	1
WB15-18	350S150-54(50)	1' 9 7/16"	2.27	1	WB37-38	350S150-54(50)	1' 3 3/4"	1.67	1
WB16-30	350S150-54(50)	1' 8 1/8"	2.13	1	WB4-19	350S150-54(50)	1' 9 5/8"	2.29	1
WB17-18	350S150-54(50)	1' 3 3/4"	1.67	1	WB5-37	350S150-54(50)	1' 6 9/16"	1.97	1
WB17-20	350S150-54(50)	1' 10 3/16"	2.35	1	WB5-6	350S150-54(50)	1' 3 3/4"	1.67	1
WB19-20	350S150-54(50)	1' 3 3/4"	1.67	1	WB6-7	350S150-54(50)	1' 9 3/8"	2.26	1
WB21-22	350S150-54(50)	1' 3 3/4"	1.67	1	WB7-8	350S150-54(50)	1' 3 3/4"	1.67	1
WB22-23	350S150-54(50)	1' 8 1/8"	2.13	1	WB8-9	350S150-54(50)	1' 9 3/8"	2.26	1
WB22-31	350S150-54(50)	1' 4 9/16"	1.75	1	WB9-10	350S150-54(50)	1' 3 3/4"	1.67	1
WB23-27	350S150-54(50)	1' 3 3/4"	1.67	1	PL1	PL. 5"X54MIL (50)	6' 5 3/8"		4
WB2-4	350S150-54(50)	1' 3 3/4"	1.67	1	J4 Truss Instances Count: 1				
WB24-27	350S150-54(50)	1' 8 1/8"	2.13	1					
WB24-28	350S150-54(50)	1' 3 3/4"	1.67	1					



NOTES:
1.Gusset plates location to be defined by screw count, see truss package report.
2.Gusset plate to be installed at hip, valley and ridge of the truss.

TRUSS SHOP DRAWING								
Drawn by			Checked by		Scale		0 16JAN2024 REVIEW REV2	
DZ			MK		As indicated		Size B	
							Project number 23-126	
							Drawing number J4	

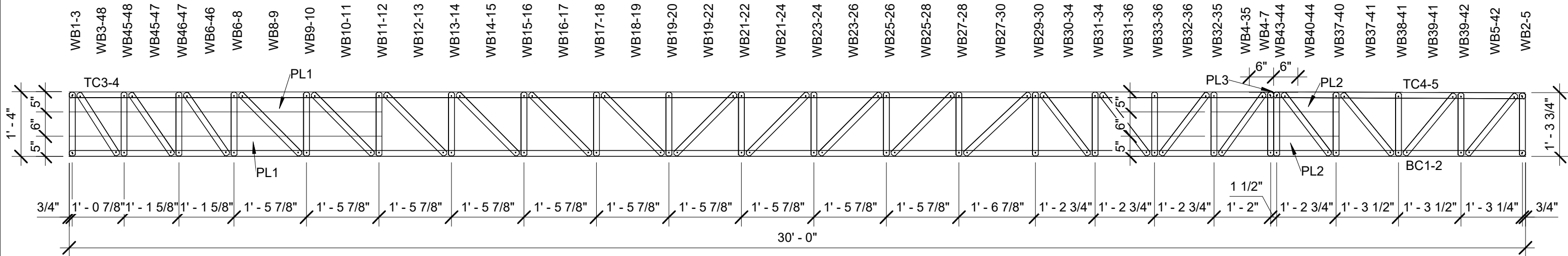
	Label	Family Type	Length	Weight	Qty	WB23-24	350S150-54(50)	1' 3 3/4"	1.67	1	WB39-40	350S150-54(50)	1' 7 1/2"	2.06	1
	BC1-2	350S150-54(50)	30' 0"	38.1	1	WB23-26	350S150-54(50)	1' 9 3/8"	2.26	1	WB39-41	350S150-54(50)	1' 7 9/16"	2.07	1
	TC3-4	350S150-54(50)	24' 9 3/4"	31.51	1	WB2-5	350S150-54(50)	1' 3 1/2"	1.64	1	WB39-42	350S150-54(50)	1' 3 5/8"	1.65	1
	TC4-5	350S150-54(50)	5' 2 1/4"	6.59	1	WB25-26	350S150-54(50)	1' 3 3/4"	1.67	1	WB43-45	350S150-54(50)	1' 6 9/16"	1.96	1
	WB10-11	350S150-54(50)	1' 9 3/8"	2.26	1	WB25-28	350S150-54(50)	1' 9 3/8"	2.26	1	WB43-46	350S150-54(50)	1' 3 3/4"	1.67	1
	WB11-12	350S150-54(50)	1' 3 3/4"	1.67	1	WB27-28	350S150-54(50)	1' 3 3/4"	1.67	1	WB4-35	350S150-54(50)	1' 6 13/16"	1.99	1
	WB12-13	350S150-54(50)	1' 9 3/8"	2.26	1	WB27-30	350S150-54(50)	1' 10 1/8"	2.34	1	WB44-45	350S150-54(50)	1' 3 3/4"	1.67	1
	WB1-3	350S150-54(50)	1' 3 3/4"	1.67	1	WB29-30	350S150-54(50)	1' 3 3/4"	1.67	1	WB4-7	350S150-54(50)	1' 3 3/4"	1.67	1
	WB13-14	350S150-54(50)	1' 3 3/4"	1.67	1	WB30-34	350S150-54(50)	1' 7 1/4"	2.04	1	WB47-48	350S150-54(50)	1' 3 3/4"	1.67	1
	WB14-15	350S150-54(50)	1' 9 3/8"	2.26	1	WB31-34	350S150-54(50)	1' 3 3/4"	1.67	1	WB5-37	350S150-54(50)	1' 7 9/16"	2.07	1
	WB15-16	350S150-54(50)	1' 3 3/4"	1.67	1	WB31-36	350S150-54(50)	1' 7 1/4"	2.04	1	WB6-44	350S150-54(50)	1' 6 9/16"	1.97	1
	WB16-17	350S150-54(50)	1' 9 3/8"	2.26	1	WB32-35	350S150-54(50)	1' 3 3/4"	1.67	1	WB6-8	350S150-54(50)	1' 3 3/4"	1.67	1
	WB17-18	350S150-54(50)	1' 3 3/4"	1.67	1	WB32-36	350S150-54(50)	1' 7 1/4"	2.03	1	WB8-9	350S150-54(50)	1' 9 3/8"	2.26	1
	WB18-19	350S150-54(50)	1' 9 3/8"	2.26	1	WB33-36	350S150-54(50)	1' 3 3/4"	1.67	1	WB9-10	350S150-54(50)	1' 3 3/4"	1.67	1
	WB19-20	350S150-54(50)	1' 3 3/4"	1.67	1	WB3-46	350S150-54(50)	1' 6 1/8"	1.92	1	PL1	PL. 5"X54MIL (50)	6' 5 3/8"		4
	WB19-22	350S150-54(50)	1' 9 3/8"	2.26	1	WB37-40	350S150-54(50)	1' 3 9/16"	1.65	1	PL2	PL. 5"X54MIL (50)	2' 7 3/4"		4
	WB21-22	350S150-54(50)	1' 3 3/4"	1.67	1	WB38-41	350S150-54(50)	1' 3 11/16"	1.66	1	PL3	PL. 3 1/2"X54MIL (50)	1' 0"		1
	WB21-24	350S150-54(50)	1' 9 3/8"	2.26	1	WB38-48	350S150-54(50)	1' 7 3/16"	2.03	1	J5 Truss Instances Count: 9				



NOTES:
1.Gusset plates location to be defined by screw count, see truss package report.
2.Gusset plate to be installed at hip, valley and ridge of the truss.

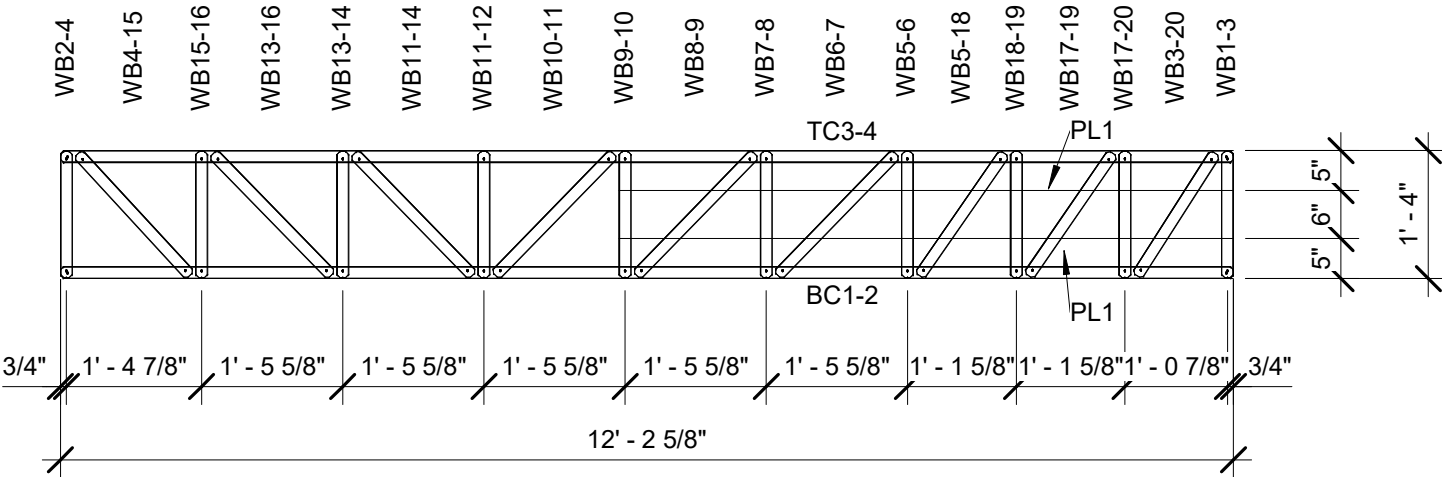
		TRUSS SHOP DRAWING						
		Drawn by DZ	Checked by MK	Scale As indicated	0 16JAN2024 REVIEW REV2	Size B	Project number 23-126	Drawing number J5

	Label	Family Type	Length	Weight	Qty	WB23-26	350S150-54(50)	1' 9 3/8"	2.26	1	WB40-44	350S150-54(50)	1' 7 3/16"	2.03	1
	BC1-2	350S150-54(50)	30' 0"	38.1	1	WB2-5	350S150-54(50)	1' 3 1/2"	1.64	1	WB43-44	350S150-54(50)	1' 3 3/4"	1.67	1
	TC3-4	350S150-54(50)	24' 9 3/4"	31.51	1	WB25-26	350S150-54(50)	1' 3 3/4"	1.67	1	WB4-35	350S150-54(50)	1' 6 13/16"	1.99	1
	TC4-5	350S150-54(50)	5' 2 1/4"	6.59	1	WB25-28	350S150-54(50)	1' 9 3/8"	2.26	1	WB45-47	350S150-54(50)	1' 6 9/16"	1.96	1
	WB10-11	350S150-54(50)	1' 9 3/8"	2.26	1	WB27-28	350S150-54(50)	1' 3 3/4"	1.67	1	WB45-48	350S150-54(50)	1' 3 3/4"	1.67	1
	WB11-12	350S150-54(50)	1' 3 3/4"	1.67	1	WB27-30	350S150-54(50)	1' 10 1/8"	2.34	1	WB46-47	350S150-54(50)	1' 3 3/4"	1.67	1
	WB12-13	350S150-54(50)	1' 9 3/8"	2.26	1	WB29-30	350S150-54(50)	1' 3 3/4"	1.67	1	WB4-7	350S150-54(50)	1' 3 3/4"	1.67	1
	WB1-3	350S150-54(50)	1' 3 3/4"	1.67	1	WB30-34	350S150-54(50)	1' 7 1/4"	2.04	1	WB5-42	350S150-54(50)	1' 7 3/8"	2.05	1
	WB13-14	350S150-54(50)	1' 3 3/4"	1.67	1	WB31-34	350S150-54(50)	1' 3 3/4"	1.67	1	WB6-46	350S150-54(50)	1' 6 9/16"	1.97	1
	WB14-15	350S150-54(50)	1' 9 3/8"	2.26	1	WB31-36	350S150-54(50)	1' 7 1/4"	2.04	1	WB6-8	350S150-54(50)	1' 3 3/4"	1.67	1
	WB15-16	350S150-54(50)	1' 3 3/4"	1.67	1	WB32-35	350S150-54(50)	1' 3 3/4"	1.67	1	WB8-9	350S150-54(50)	1' 9 3/8"	2.26	1
	WB16-17	350S150-54(50)	1' 9 3/8"	2.26	1	WB32-36	350S150-54(50)	1' 7 1/4"	2.03	1	WB9-10	350S150-54(50)	1' 3 3/4"	1.67	1
	WB17-18	350S150-54(50)	1' 3 3/4"	1.67	1	WB33-36	350S150-54(50)	1' 3 3/4"	1.67	1	PL1	PL. 5"X54MIL (50)	6' 5 3/8"		4
	WB18-19	350S150-54(50)	1' 9 3/8"	2.26	1	WB3-48	350S150-54(50)	1' 6 1/8"	1.92	1	PL2	PL. 5"X54MIL (50)	2' 7 3/4"		4
	WB19-20	350S150-54(50)	1' 3 3/4"	1.67	1	WB37-40	350S150-54(50)	1' 3 11/16"	1.66	1	PL3	PL. 3 1/2"X54MIL (50)	1' 0"		1
	WB19-22	350S150-54(50)	1' 9 3/8"	2.26	1	WB37-41	350S150-54(50)	1' 7 5/8"	2.08	1	J6 Truss Instances Count: 5				
	WB21-22	350S150-54(50)	1' 3 3/4"	1.67	1	WB38-41	350S150-54(50)	1' 3 5/8"	1.65	1					
	WB21-24	350S150-54(50)	1' 9 3/8"	2.26	1	WB39-41	350S150-54(50)	1' 7 9/16"	2.07	1					
	WB23-24	350S150-54(50)	1' 3 3/4"	1.67	1	WB39-42	350S150-54(50)	1' 3 9/16"	1.65	1					



NOTES:
1.Gusset plates location to be defined by screw count, see truss package report.
2.Gusset plate to be installed at hip, valley and ridge of the truss.

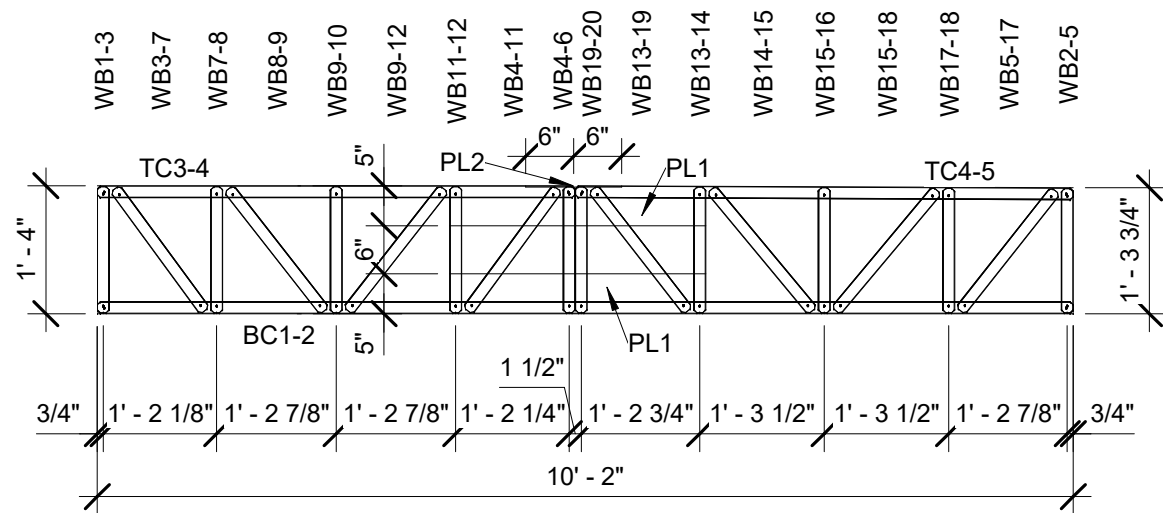
		TRUSS SHOP DRAWING						
		Drawn by DZ	Checked by MK	Scale As indicated	0 16JAN2024 REVIEW REV2	Size B	Project number 23-126	Drawing number J6



Label	Family Type	Length	Weight	Qty
BC1-2	350S150-54(50)	12' 2 5/8"	15.52	1
TC3-4	350S150-54(50)	12' 2 5/8"	15.52	1
WB10-11	350S150-54(50)	1' 9 3/16"	2.24	1
WB11-12	350S150-54(50)	1' 3 3/4"	1.67	1
WB11-14	350S150-54(50)	1' 9 3/16"	2.24	1
WB1-3	350S150-54(50)	1' 3 3/4"	1.67	1
WB13-14	350S150-54(50)	1' 3 3/4"	1.67	1
WB13-16	350S150-54(50)	1' 9 3/16"	2.24	1
WB15-16	350S150-54(50)	1' 3 3/4"	1.67	1
WB17-19	350S150-54(50)	1' 6 9/16"	1.96	1
WB17-20	350S150-54(50)	1' 3 3/4"	1.67	1
WB18-19	350S150-54(50)	1' 3 3/4"	1.67	1
WB2-4	350S150-54(50)	1' 3 3/4"	1.67	1
WB3-20	350S150-54(50)	1' 6 1/8"	1.92	1
WB4-15	350S150-54(50)	1' 8 11/16"	2.19	1
WB5-18	350S150-54(50)	1' 6 9/16"	1.97	1
WB5-6	350S150-54(50)	1' 3 3/4"	1.67	1
WB6-7	350S150-54(50)	1' 9 3/16"	2.24	1
WB7-8	350S150-54(50)	1' 3 3/4"	1.67	1
WB8-9	350S150-54(50)	1' 9 3/16"	2.24	1
WB9-10	350S150-54(50)	1' 3 3/4"	1.67	1
PL1	PL. 5"X54MIL (50)	6' 4 3/4"		4
J7 Truss Instances Count: 5				

NOTES:
1.Gusset plates location to be defined by screw count, see truss package report.
2.Gusset plate to be installed at hip, valley and ridge of the truss.

TRUSS SHOP DRAWING								
Drawn by		Checked by		Scale		0 16JAN2024 REVIEW REV2		Size
DZ		MK		As indicated				B
								Project number
								23-126
								Drawing number
								J7

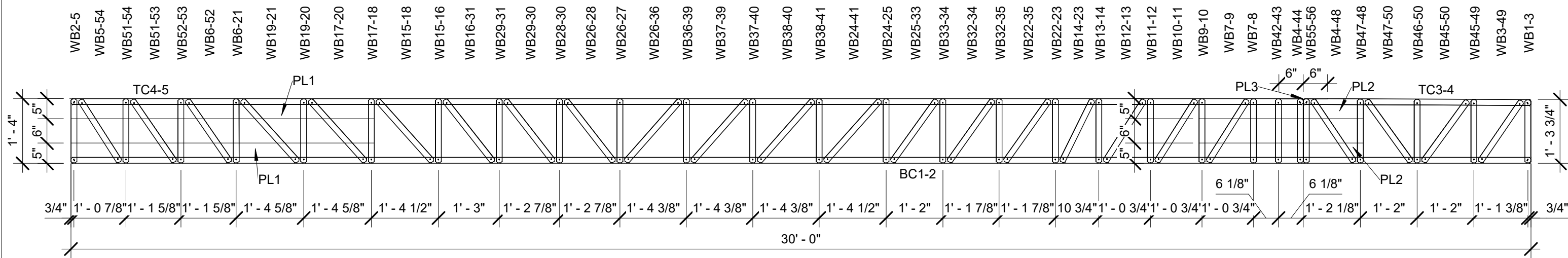


Label	Family Type	Length	Weight	Qty
BC1-2	350S150-54(50)	10' 2"	12.91	1
TC3-4	350S150-54(50)	4' 11 3/4"	6.32	1
TC4-5	350S150-54(50)	5' 2 1/4"	6.59	1
WB11-12	350S150-54(50)	1' 3 3/4"	1.67	1
WB1-3	350S150-54(50)	1' 3 3/4"	1.67	1
WB13-14	350S150-54(50)	1' 3 11/16"	1.66	1
WB13-19	350S150-54(50)	1' 7 5/16"	2.04	1
WB14-15	350S150-54(50)	1' 7 11/16"	2.09	1
WB15-16	350S150-54(50)	1' 3 5/8"	1.65	1
WB15-18	350S150-54(50)	1' 7 5/8"	2.08	1
WB17-18	350S150-54(50)	1' 3 9/16"	1.65	1
WB19-20	350S150-54(50)	1' 3 3/4"	1.67	1
WB2-5	350S150-54(50)	1' 3 1/2"	1.64	1
WB3-7	350S150-54(50)	1' 6 15/16"	2	1
WB4-11	350S150-54(50)	1' 6 15/16"	2	1
WB4-6	350S150-54(50)	1' 3 3/4"	1.67	1
WB5-17	350S150-54(50)	1' 7 1/8"	2.02	1
WB7-8	350S150-54(50)	1' 3 3/4"	1.67	1
WB8-9	350S150-54(50)	1' 7 3/8"	2.05	1
WB9-10	350S150-54(50)	1' 3 3/4"	1.67	1
WB9-12	350S150-54(50)	1' 7 3/8"	2.05	1
PL1	PL. 5"X54MIL (50)	2' 8"		4
PL2	PL. 3 1/2"X54MIL (50)	1' 0"		1

NOTES:

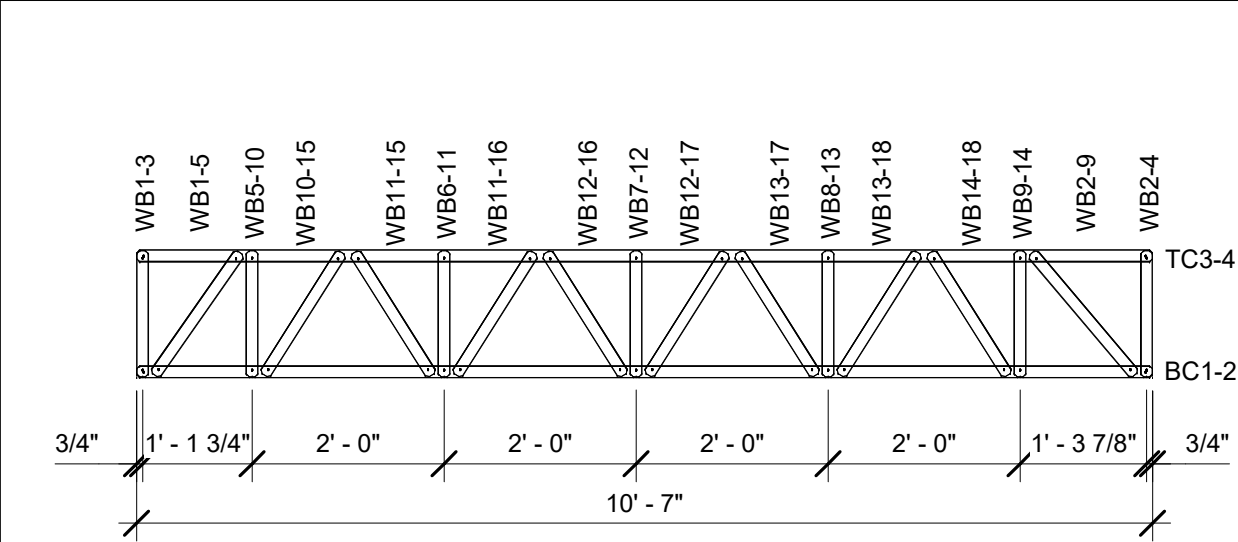
1. Gusset plates location to be defined by screw count, see truss package report.
2. Gusset plate to be installed at hip, valley and ridge of the truss.

	Label	Family Type	Length	Weight	Qty	WB25-33	550S150-54(50)	1' 9 1/16"	2.69	1	WB47-50	550S150-54(50)	1' 9"	2.68	1
	BC1-2	550S150-54(50)	30' 0"	45.9	1	WB26-27	550S150-54(50)	1' 3 3/4"	2.01	1	WB48-56	550S150-54(50)	1' 9 1/8"	2.69	1
	TC3-4	550S150-54(50)	4' 8 1/8"	7.16	1	WB26-28	550S150-54(50)	1' 9 11/16"	2.76	1	WB51-53	550S150-54(50)	1' 8 13/16"	2.65	1
	TC4-5	550S150-54(50)	25' 3 7/8"	38.74	1	WB26-36	550S150-54(50)	1' 10 3/4"	2.9	1	WB51-54	550S150-54(50)	1' 3 3/4"	2.01	1
	WB10-11	550S150-54(50)	1' 8 1/4"	2.58	1	WB28-30	550S150-54(50)	1' 3 3/4"	2.01	1	WB52-53	550S150-54(50)	1' 3 3/4"	2.01	1
	WB11-12	550S150-54(50)	1' 3 3/4"	2.01	1	WB29-30	550S150-54(50)	1' 9 11/16"	2.76	1	WB5-54	550S150-54(50)	1' 8 13/16"	2.65	1
	WB12-13	550S150-54(50)	1' 8 1/4"	2.58	1	WB29-31	550S150-54(50)	1' 3 3/4"	2.01	1	WB55-56	550S150-54(50)	1' 3 3/4"	2.01	1
	WB1-3	550S150-54(50)	1' 3 1/2"	1.98	1	WB32-34	550S150-54(50)	1' 9"	2.68	1	WB6-21	550S150-54(50)	1' 3 3/4"	2.01	1
	WB13-14	550S150-54(50)	1' 3 3/4"	2.01	1	WB32-35	550S150-54(50)	1' 3 3/4"	2.01	1	WB6-52	550S150-54(50)	1' 8 13/16"	2.66	1
	WB14-23	550S150-54(50)	1' 7 1/16"	2.43	1	WB33-34	550S150-54(50)	1' 3 3/4"	2.01	1	WB7-8	550S150-54(50)	1' 3 3/4"	2.01	1
	WB15-16	550S150-54(50)	1' 3 3/4"	2.01	1	WB3-49	550S150-54(50)	1' 8 15/16"	2.67	1	WB7-9	550S150-54(50)	1' 8 1/4"	2.58	1
	WB15-18	550S150-54(50)	1' 10 13/16"	2.91	1	WB36-39	550S150-54(50)	1' 3 3/4"	2.01	1	WB9-10	550S150-54(50)	1' 3 3/4"	2.01	1
	WB16-31	550S150-54(50)	1' 9 3/4"	2.77	1	WB37-39	550S150-54(50)	1' 10 3/4"	2.9	1	PL1	PL. 5"X54MIL (50)	6' 2 7/8"		4
	WB17-18	550S150-54(50)	1' 3 3/4"	2.01	1	WB37-40	550S150-54(50)	1' 3 3/4"	2.01	1	PL2	PL. 5"X54MIL (50)	3' 4 1/2"		4
	WB17-20	550S150-54(50)	1' 10 15/16"	2.92	1	WB38-40	550S150-54(50)	1' 10 3/4"	2.9	1	PL3	PL. 3 1/2"X54MIL (50)	1' 0"		1
	WB19-20	550S150-54(50)	1' 3 3/4"	2.01	1	WB38-41	550S150-54(50)	1' 3 3/4"	2.01	1	J9 Truss Instances Count: 1				
	WB19-21	550S150-54(50)	1' 10 15/16"	2.92	1	WB42-43	550S150-54(50)	1' 3 3/4"	2.01	1					
	WB22-23	550S150-54(50)	1' 3 3/4"	2.01	1	WB4-44	550S150-54(50)	1' 3 3/4"	2.01	1					
	WB22-35	550S150-54(50)	1' 9"	2.68	1	WB45-49	550S150-54(50)	1' 3 9/16"	1.99	1					
	WB24-25	550S150-54(50)	1' 3 3/4"	2.01	1	WB45-50	550S150-54(50)	1' 8 15/16"	2.67	1					
	WB24-41	550S150-54(50)	1' 10 13/16"	2.91	1	WB46-50	550S150-54(50)	1' 3 5/8"	1.99	1					
	WB2-5	550S150-54(50)	1' 3 3/4"	2.01	1	WB47-48	550S150-54(50)	1' 3 11/16"	2	1					



NOTES:
1.Gusset plates location to be defined by screw count, see truss package report.
2.Gusset plate to be installed at hip, valley and ridge of the truss.

		TRUSS SHOP DRAWING						
		Drawn by DZ	Checked by MK	Scale As indicated	0 16JAN2024 REVIEW REV2	Size B	Project number 23-126	Drawing number J9



Label	Family Type	Length	Weight	Qty
BC1-2	350S150-54(50)	10' 7"	13.44	1
TC3-4	350S150-54(50)	10' 7"	13.44	1
WB10-15	350S150-54(50)	1' 6 1/8"	1.92	1
WB11-15	350S150-54(50)	1' 6 1/8"	1.92	1
WB11-16	350S150-54(50)	1' 6 1/8"	1.92	1
WB12-16	350S150-54(50)	1' 6 1/8"	1.92	1
WB12-17	350S150-54(50)	1' 6 1/8"	1.92	1
WB1-3	350S150-54(50)	1' 3 3/4"	1.67	1
WB13-17	350S150-54(50)	1' 6 1/8"	1.92	1
WB13-18	350S150-54(50)	1' 6 1/8"	1.92	1
WB14-18	350S150-54(50)	1' 6 1/8"	1.92	1
WB1-5	350S150-54(50)	1' 6 5/8"	1.97	1
WB2-4	350S150-54(50)	1' 3 3/4"	1.67	1
WB2-9	350S150-54(50)	1' 7 15/16"	2.11	1
WB5-10	350S150-54(50)	1' 3 3/4"	1.67	1
WB6-11	350S150-54(50)	1' 3 3/4"	1.67	1
WB7-12	350S150-54(50)	1' 3 3/4"	1.67	1
WB8-13	350S150-54(50)	1' 3 3/4"	1.67	1
WB9-14	350S150-54(50)	1' 3 3/4"	1.67	1
J10 Truss Instances Count: 1				

NOTES:
1.Gusset plates location to be defined by screw count, see truss package report.
2.Gusset plate to be installed at hip, valley and ridge of the truss.

		TRUSS SHOP DRAWING						
		Drawn by DZ	Checked by MK	Scale As indicated	0 16JAN2024 REVIEW REV2	Size B	Project number 23-126	Drawing number J10