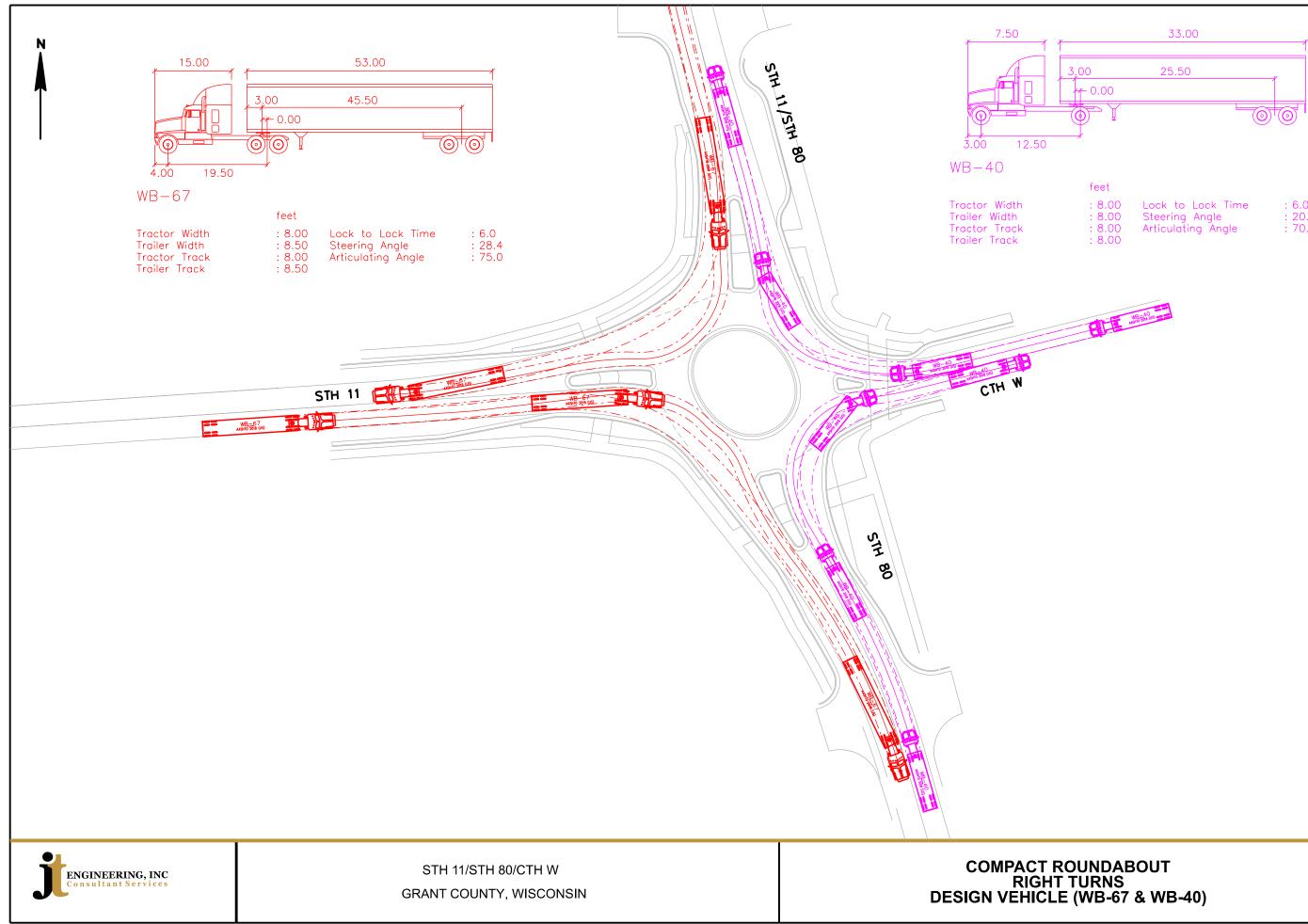
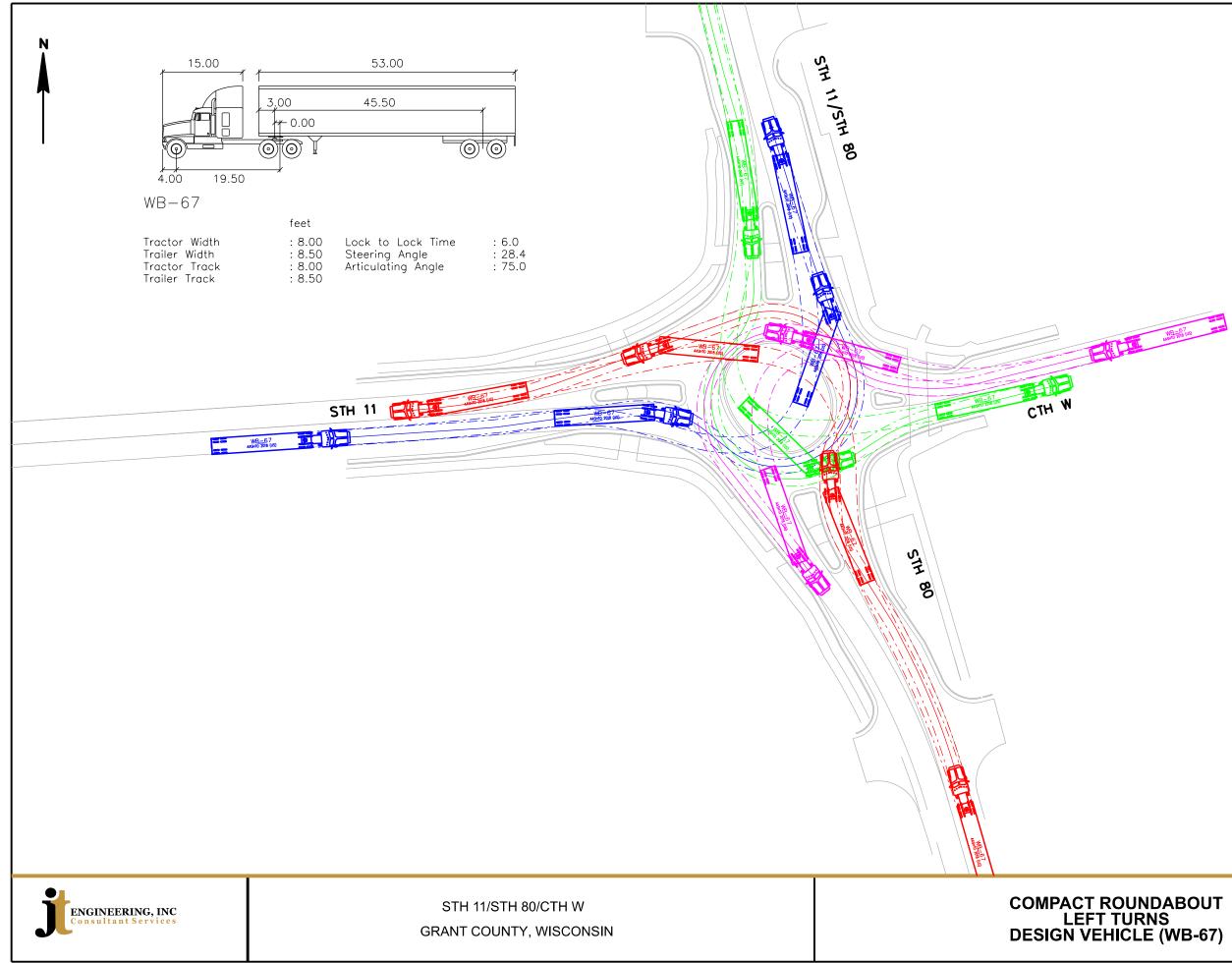


view	0	25	50
	EXH	IIBIT: X.	X



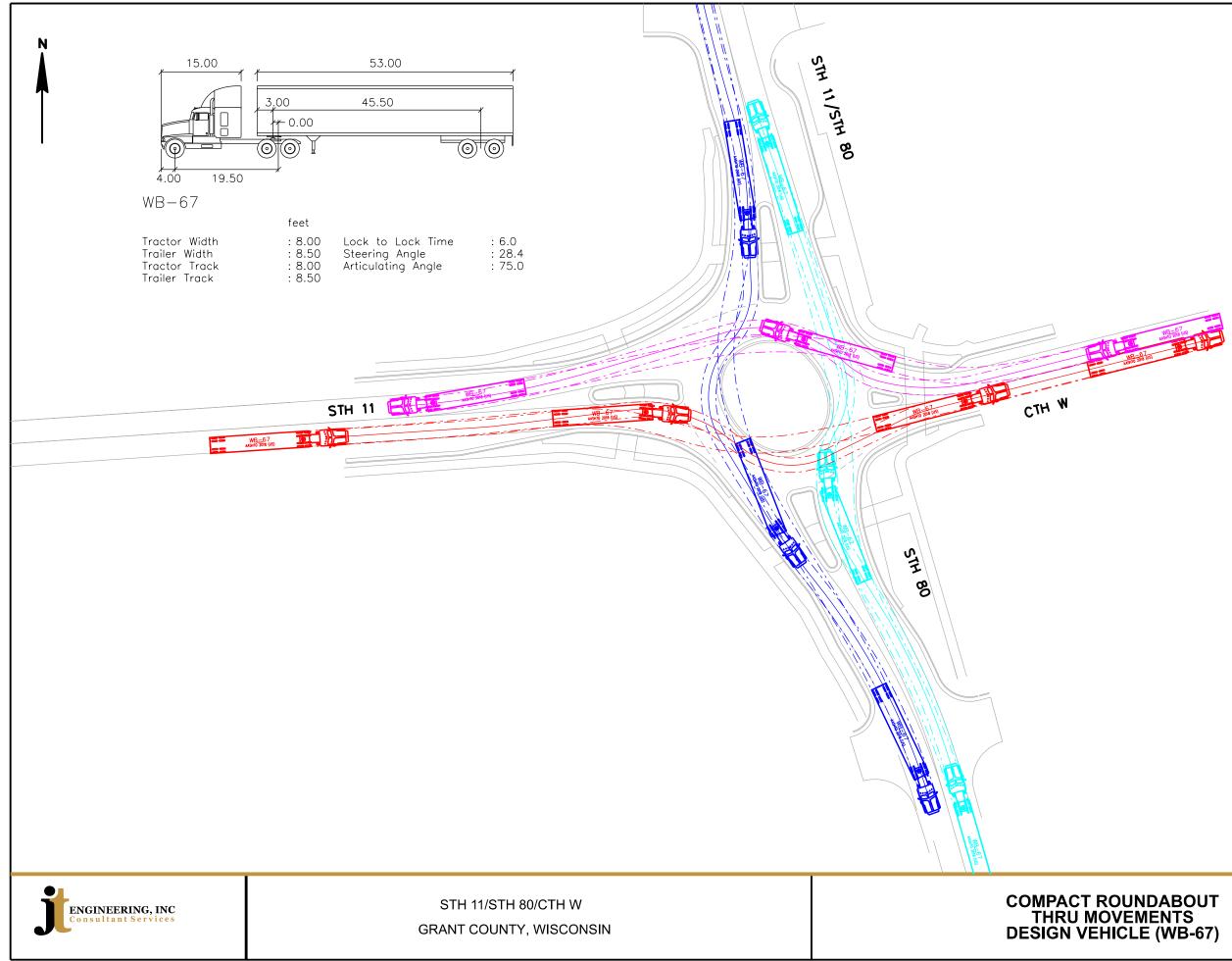
8.00	Lock to Lock Time	: 6.0
8.00	Steering Angle	: 20.3
8.00	Articulating Angle	: 70.0
8 00	5 5	

DABOUT NS	0	25	50
3-67 & WB-40)	EXHIBIT: 1.3		

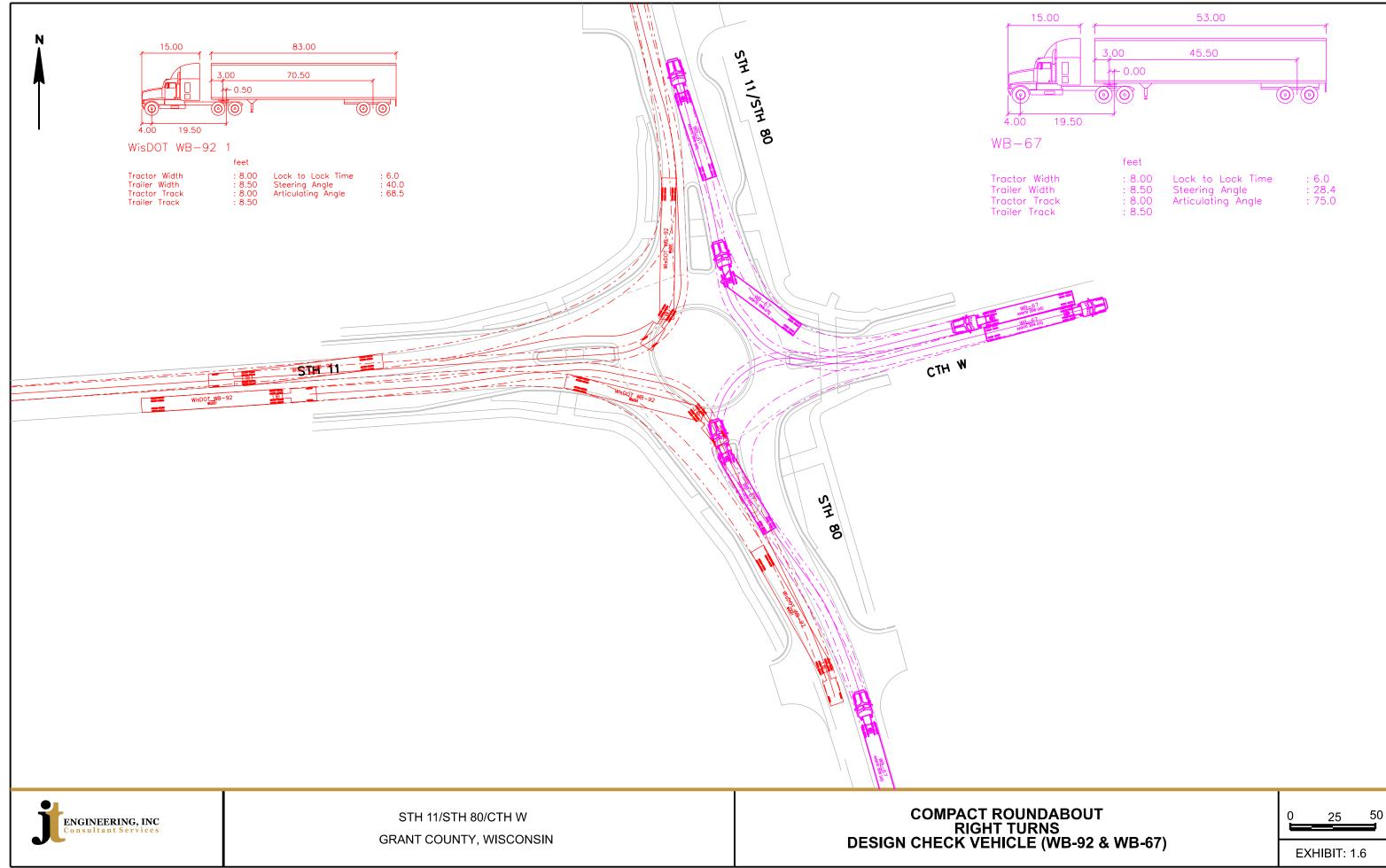


DABOUT	
NS	
E (WB-67)	

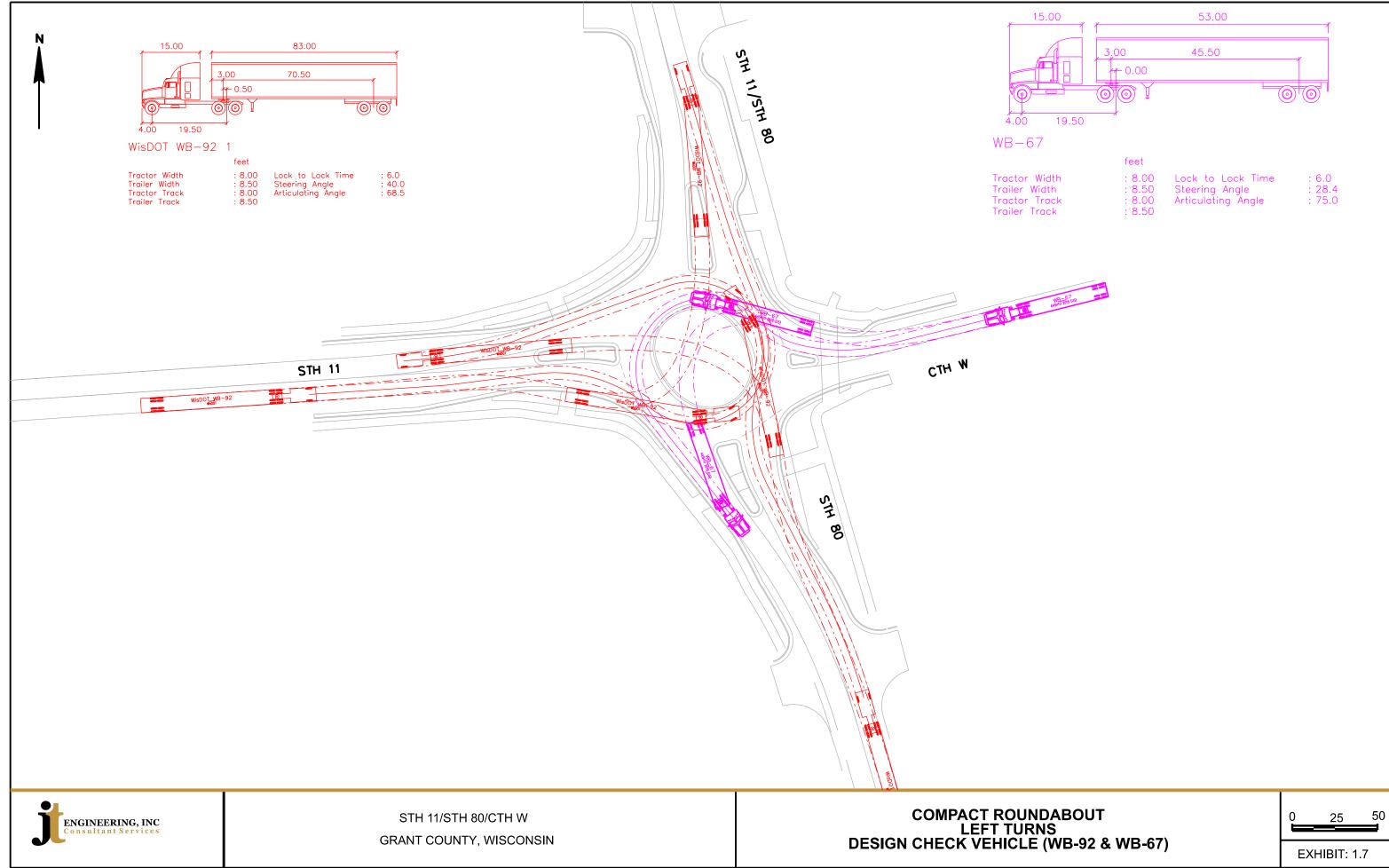
0	25	50
ΕX	HIBIT: 1	.4



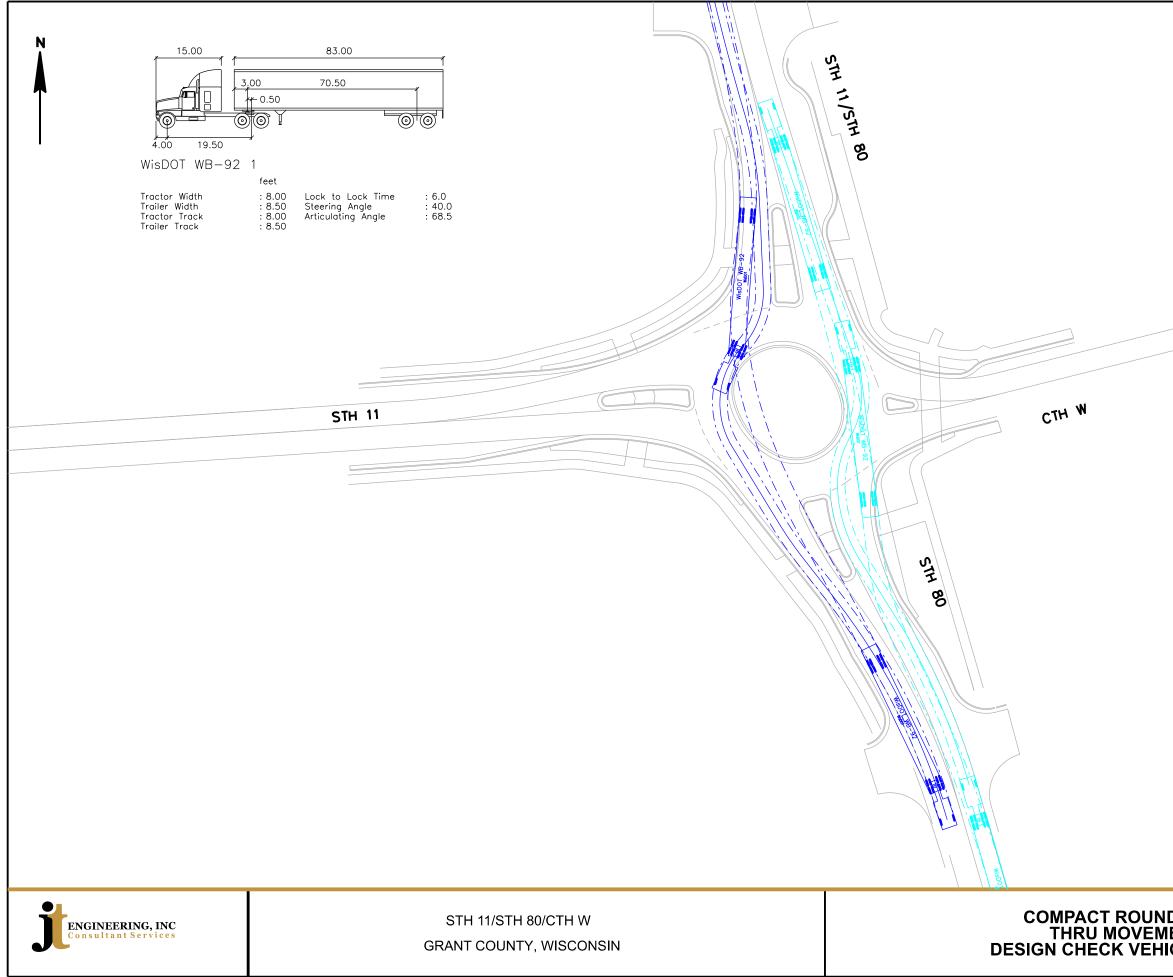
E (WB-67)	25	50
EXF	HIBIT: 1	.5



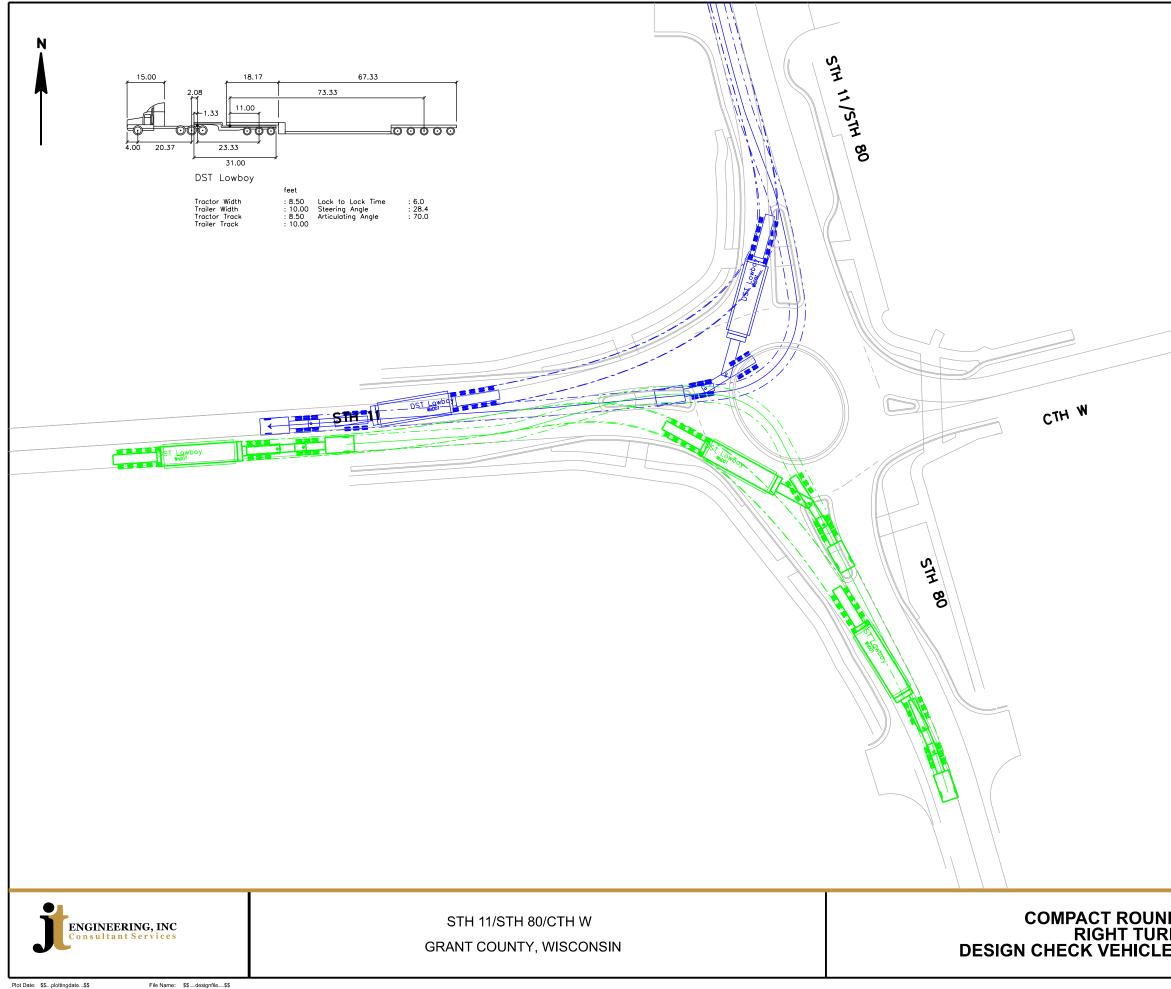
	0	25	50
(WB-92 & WB-67)	EXHIBIT: 1.6		



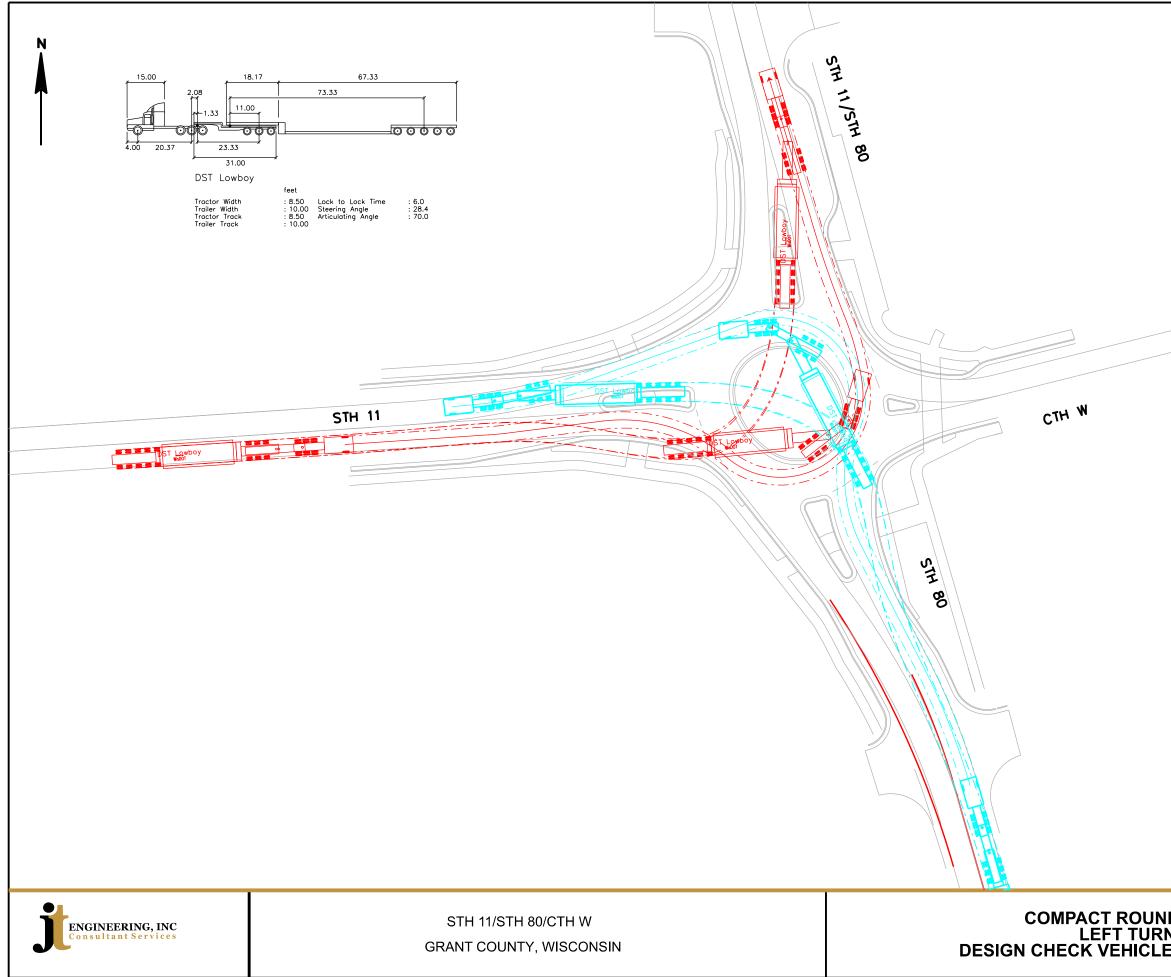
	0		
(WB-92 & WB-67)	EXHIBIT: 1.7		



	0	25	50
ICLE (WB-92)	EXHIBIT: 1.8		

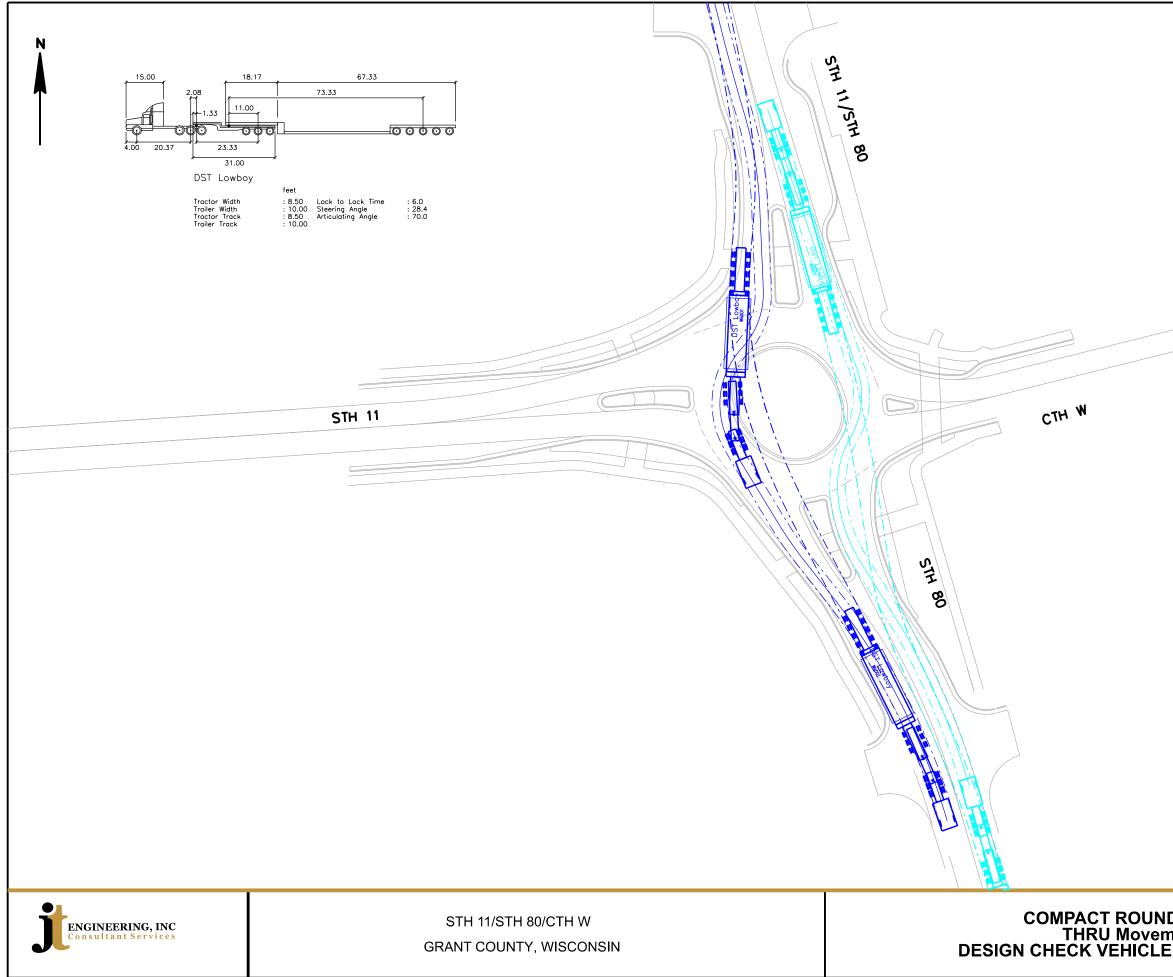


	0	25	50
E (DST LOWBOY)	EXHIBIT: 1.9		

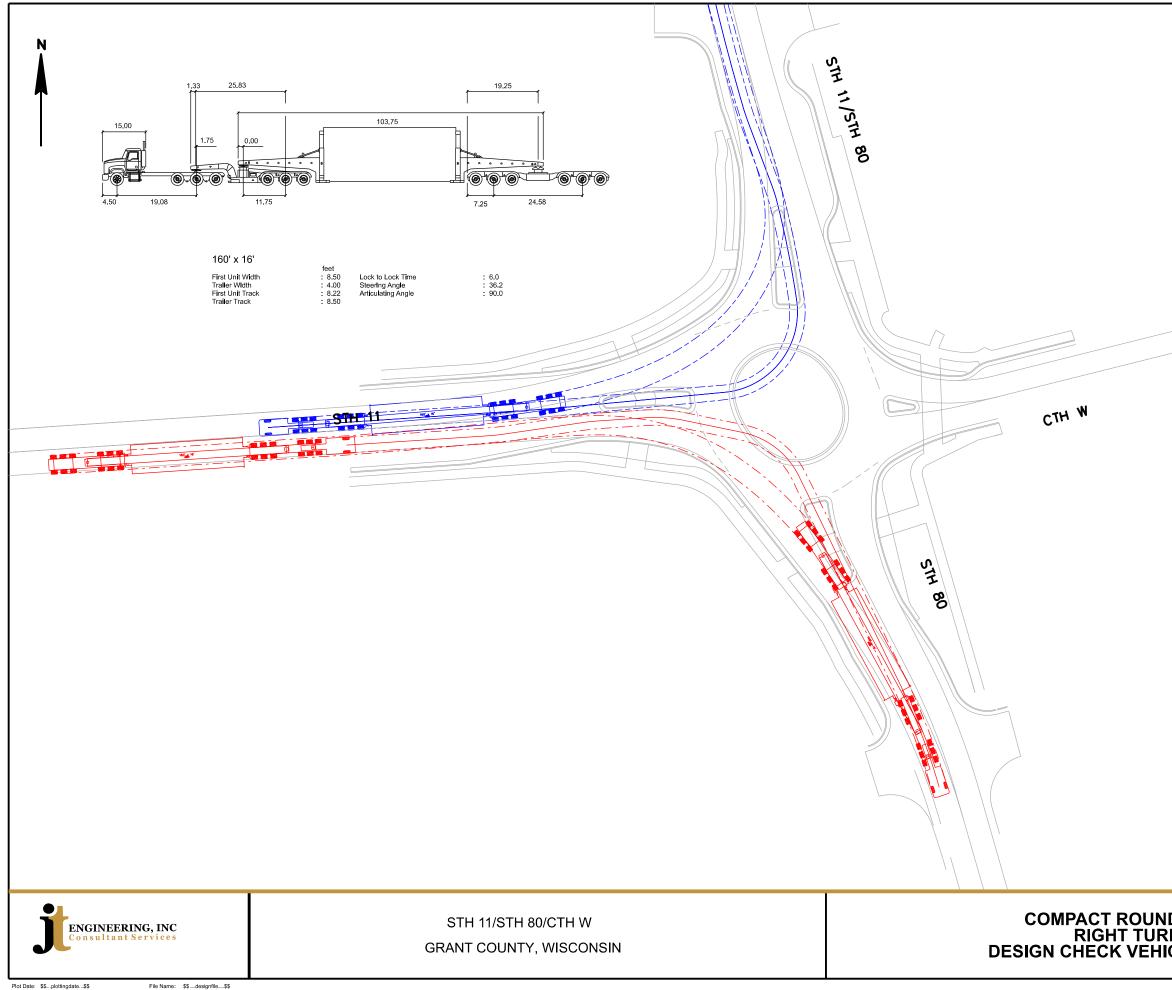


Plot Date: \$\$...plottingdate...\$\$

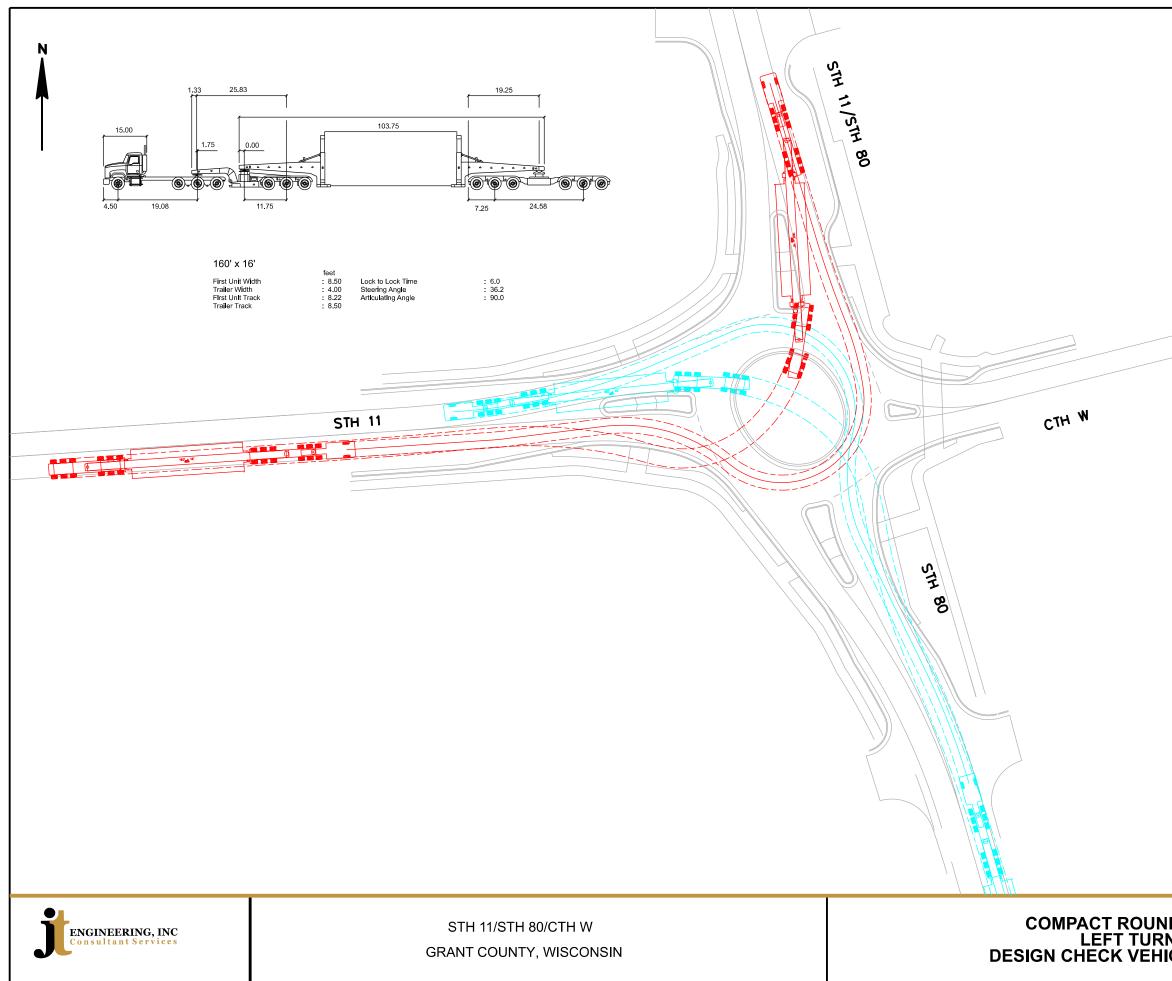
	0	25	50
E (DST LOWBOY)	EXH	IBIT: 1	.10



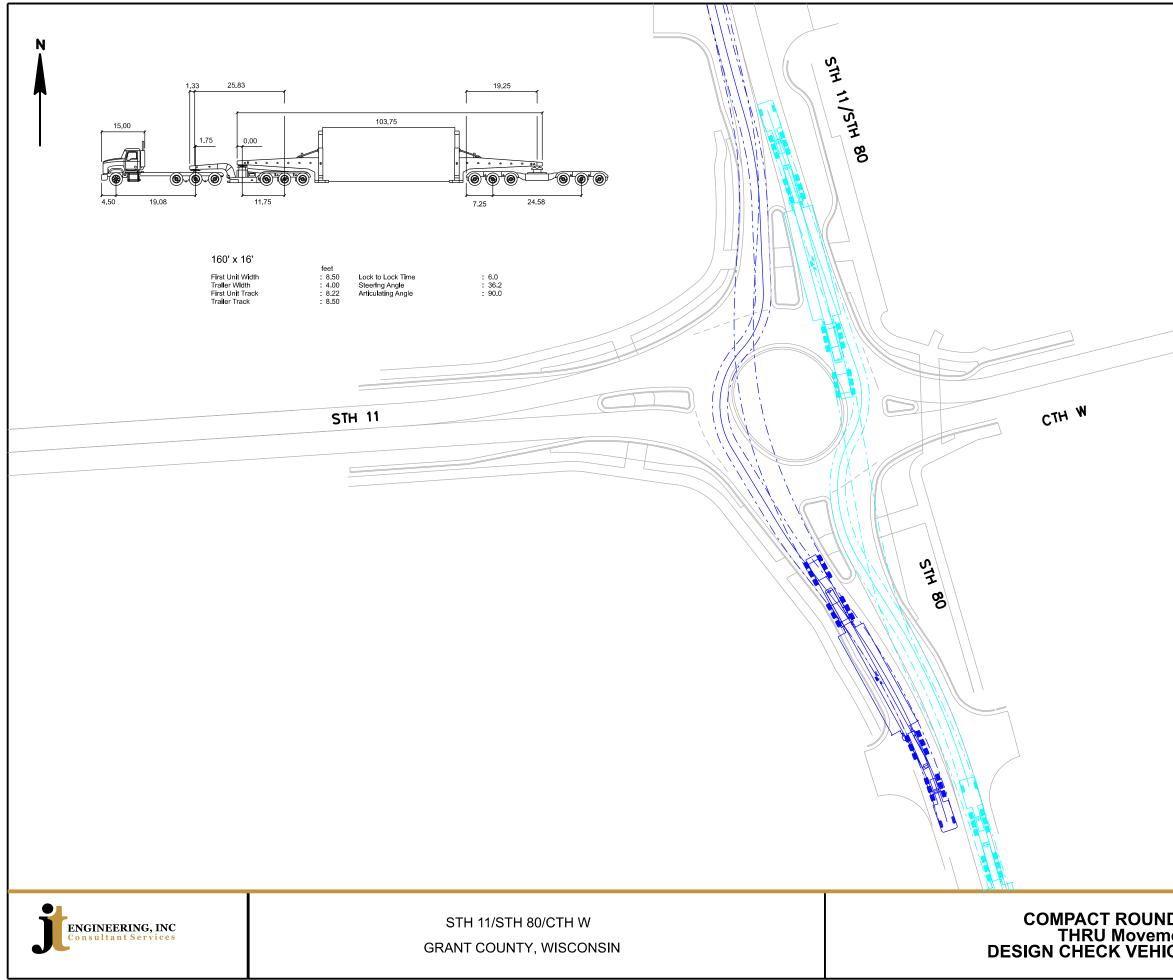
DABOUT ment	0	25	50
E (DST LOWBOY)	EXH	IIBIT: 1	.11



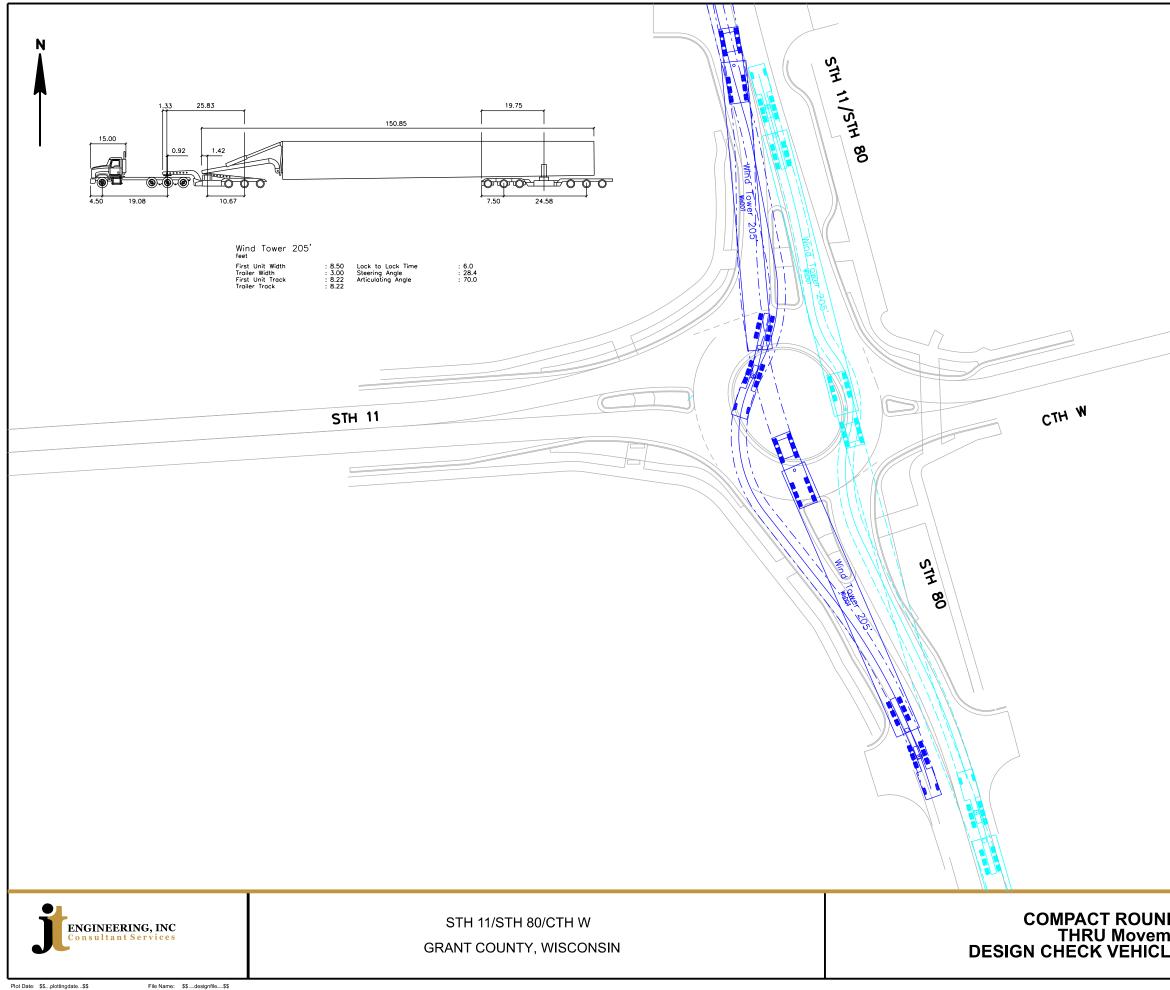
	0	25	50
CLE (160X16)	EXHIBIT: 1.12		



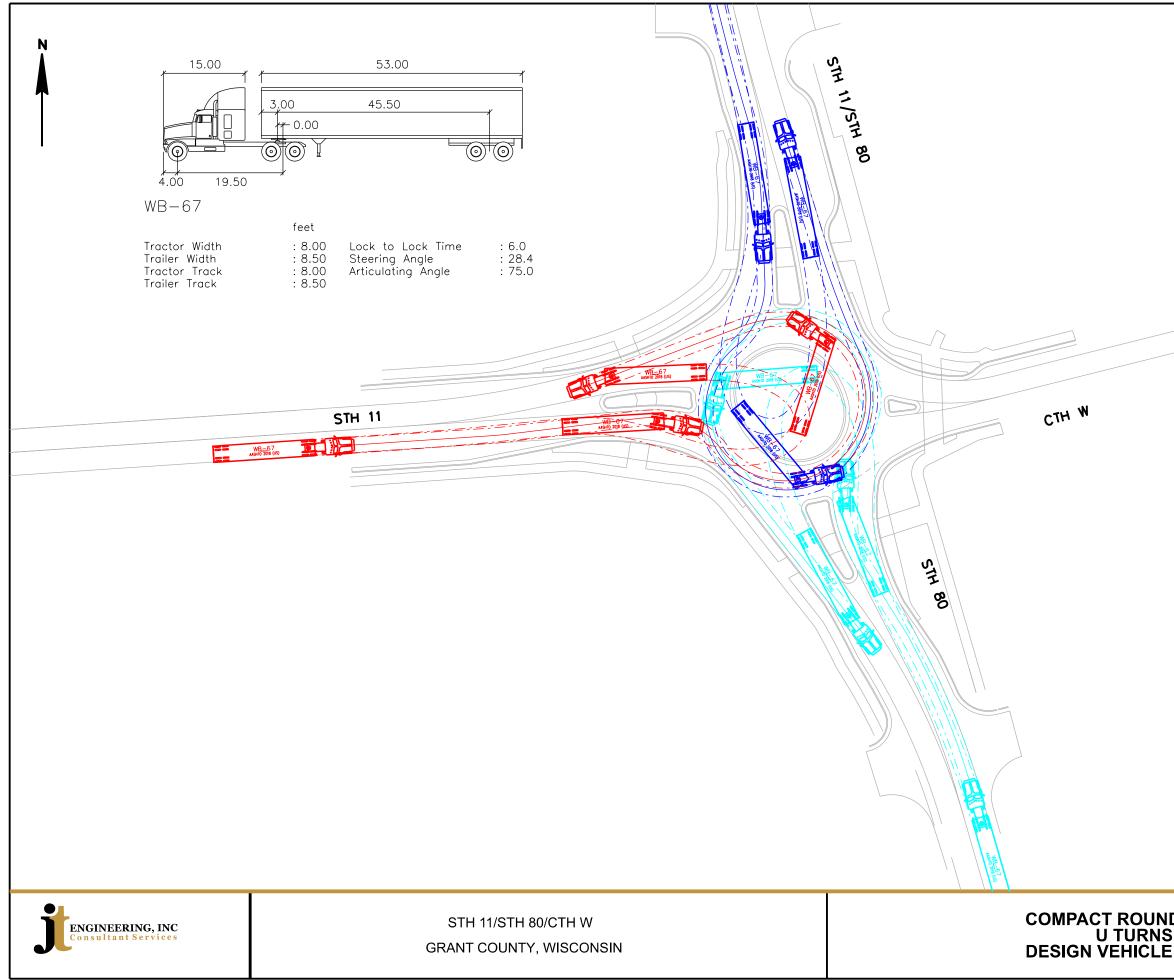
	0	25	50
ICLE (160X16)	EXHIBIT: 1.13		



IDABOUT 0 25 50			
	0	25	50



DABOUT nents	0	25	50
E (Wind Tower)	EXHIBIT: 1.15		



	0 <u>25</u> 50		
E (WB-67)	EXHIBIT: 1.16		