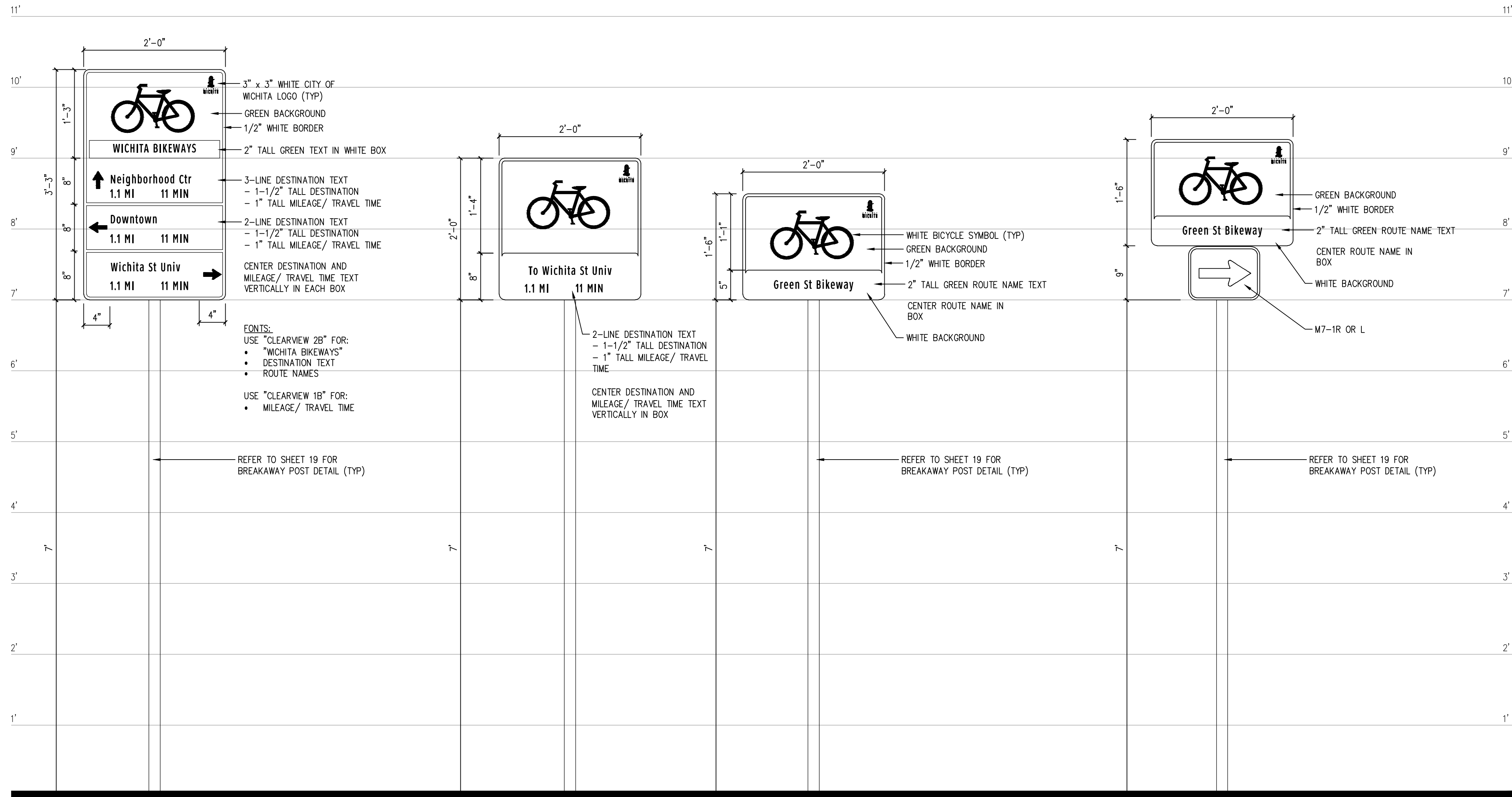


WAYFINDING SIGN SCHEDULE- DIRECTIONAL SIGNS (DS)

Sign #	Type	Arrow Direction	Message	Distance	Time	Installation Remarks	Size	Post Length
DS-1	Directional	←	Wichita St Univ	2.8 MI	28 MIN		24" x 31"	9'-6"
		↑	College Hill	0.8 MI	8 MIN			
DS-2	Directional	→	Wichita St Univ	2.6 MI	26 MIN		24" x 39"	10'-2"
		↑	Downtown	1.0 MI	10 MIN			
		↑	Old Town	0.8 MI	8 MIN			
DS-3	Directional	↑	College Hill	1.0 MI	10 MIN		24" x 31"	9'-6"
		→	Downtown	1.0 MI	10 MIN			
DS-4	Directional	↑	Wichita St Univ	2.5 MI	25 MIN		24" x 31"	9'-6"
		←	I-135 Path	0.4 MI	4 MIN			
DS-5	Directional	→	I-135 Path	0.4 MI	4 MIN		24" x 31"	9'-6"
		←	College Hill	0.8 MI	8 MIN			
DS-6	Directional	↑	Wichita St Univ	2.4 MI	24 MIN		24" x 39"	10'-2"
		→	Hospital	0.5 MI	5 MIN			
		←	Clinic	0.1 MI	1 MIN			
DS-7	Directional	→	Wichita St Univ	1.9 MI	20 MIN		24" x 31"	9'-6"
		←	Downtown	1.6 MI	16 MIN			
DS-8	Directional	←	Wichita St Univ	1.9 MI	20 MIN		24" x 39"	10'-2"
		→	Downtown	1.6 MI	16 MIN			
		↑	1st/ 2nd St Bikeways	0.6 MI	6 MIN			
DS-9	Directional	→	Wichita St Univ	0.4 MI	4 MIN		24" x 31"	9'-6"
		↑	Lynette Woodard Rec Ctr	0.1 MI	1 MIN			
DS-10	Directional	←	Downtown	3.3 MI	33 MIN		24" x 31"	9'-6"
		→	Lynette Woodard Rec Ctr	0.1 MI	1 MIN			
DS-11	Directional	↑	Wichita St Univ	3.0 MI	30 MIN		24" x 31"	9'-6"
		→	College Hill	0.4 MI	4 MIN			
DS-12	Directional	→	Schweiter Park	1.2 MI	12 MIN		24" x 31"	9'-6"
		↑	College Hill	0.4 MI	4 MIN			
DS-13	Directional	↑	Downtown	1.4 MI	14 MIN		24" x 31"	9'-6"
		←	Schweiter Park	1.2 MI	12 MIN			
DS-14	Directional	→	Wichita St Univ	3.0 MI	30 MIN		24" x 39"	10'-2"
		↑	Downtown	1.4 MI	14 MIN			
		↑	Schweiter Park	1.2 MI	12 MIN			
DS-15	Directional	→	Schweiter Park	1.3 MI	13 MIN		24" x 31"	9'-6"
		→	College Hill	0.5 MI	5 MIN			



DIRECTIONAL SIGN (DS)

CONFIRMATION SIGN (CS)

TURN SIGN (TS)

WAYFINDING SIGN SCHEDULE- TURN SIGNS (TS)

Sign #	Type	Arrow Direction	Message	Distance	Time	Installation Remarks	Size	Post Length
TS-1	Turn	→	Green St Bikeway	n/a	n/a	Mount M7-1R below	24" x 18"	9'-2"
TS-2	Turn	←	Green St Bikeway	n/a	n/a	Mount M7-1L below	24" x 18"	9'-2"
TS-3	Turn	←	Green St Bikeway	n/a	n/a	Mount M7-1L below	24" x 18"	9'-2"
TS-4	Turn	→	Green St Bikeway	n/a	n/a	Mount M7-1R below	24" x 18"	9'-2"
TS-5	Turn	→	Green St Bikeway	n/a	n/a	Mount M7-1R below	24" x 18"	9'-2"
TS-6	Turn	←	Green St Bikeway	n/a	n/a	Mount M7-1L below	24" x 18"	9'-2"
TS-7	Turn	←	Green St Bikeway	n/a	n/a	Mount M7-1L below	24" x 18"	9'-2"
TS-8	Turn	→	Green St Bikeway	n/a	n/a	Mount M7-1R below	24" x 18"	9'-2"
TS-9	Turn	→	Green St Bikeway	n/a	n/a	Mount M7-1R below	24" x 18"	9'-2"
TS-10	Turn	←	Green St Bikeway	n/a	n/a	Mount M7-1L below	24" x 18"	9'-2"
TS-11	Turn	←	Green St Bikeway	n/a	n/a	Mount M7-1L below	24" x 18"	9'-2"
TS-12	Turn	→	Green St Bikeway	n/a	n/a	Mount M7-1R below	24" x 18"	9'-2"
TS-13	Turn	→	Green St Bikeway	n/a	n/a	Mount M7-1R below	24" x 18"	9'-2"
TS-14	Turn	←	Green St Bikeway	n/a	n/a	Mount M7-1L below	24" x 18"	9'-2"
TS-15	Turn	←	Green St Bikeway	n/a	n/a	Mount M7-1L below	24" x 18"	9'-2"
TS-16	Turn	→	Green St Bikeway	n/a	n/a	Mount M7-1R below	24" x 18"	9'-2"
TS-17	Turn	←	Green St Bikeway	n/a	n/a	Mount M7-1L below	24" x 18"	9'-2"
TS-18	Turn	→	Green St Bikeway	n/a	n/a	Mount M7-1R below	24" x 18"	9'-2"
TS-19	Turn	→	Green St Bikeway	n/a	n/a	Mount M7-1R below	24" x 18"	9'-2"
TS-20	Turn	←	Green St Bikeway	n/a	n/a	Mount M7-1L below	24" x 18"	9'-2"
TS-21	Turn	→	Green St Bikeway	n/a	n/a	Mount M7-1R below	24" x 18"	9'-2"
TS-22	Turn	←	Green St Bikeway	n/a	n/a	Mount M7-1L below	24" x 18"	9'-2"
TS-23	Turn	←	Green St Bikeway	n/a	n/a	Mount M7-1L below	24" x 18"	9'-2"
TS-24	Turn	→	Green St Bikeway	n/a	n/a	Mount M7-1R below	24" x 18"	9'-2"
TS-25	Turn	→	Green St Bikeway	n/a	n/a	Mount M7-1R below	24" x 18"	9'-2"
TS-26	Turn	←	Green St Bikeway	n/a	n/a	Mount M7-1L below	24" x 18"	9'-2"
TS-27	Turn	←	Schweiter Bikeway	n/a	n/a	Mount M7-1L below	24" x 18"	9'-2"
TS-28	Turn	←	Schweiter Bikeway	n/a	n/a	Mount M7-1L below	24" x 18"	9'-2"
TS-29	Turn	→	Schweiter Bikeway	n/a	n/a	Mount M7-1L below	24" x 18"	9'-2"
TS-30	Turn	←	Schweiter Bikeway	n/a	n/a	Mount M7-1L below	24" x 18"	9'-2"

WAYFINDING SIGN SCHEDULE- CONFIRMATION SIGNS (CS)

Sign #	Type	Arrow Direction	Message	Distance	Time	Installation Remarks	Size	Post Length
CS-1	Confirmation		Begin (M4-11 Plaque)			Mount on Same Pole, East side of Path; South facing	12" x 9"	9'-2"
			Green St Bikeway			South facing	24" x 18"	
			End (M4-12 Plaque)			North facing	12" x 9"	
			Green St Bikeway			North facing	24" x 18"	
CS-2	Confirmation		NOT USED			NOT USED		
CS-3	Confirmation		Green St Bikeway				24" x 18"	8'-5"
CS-4	Confirmation		Green St Bikeway				24" x 18"	8'-5"
CS-5	Confirmation		Green St Bikeway				24" x 18"	8'-5"
CS-6	Confirmation		Green St Bikeway				24" x 18"	8'-5"
CS-7	Confirmation		Green St Bikeway				24" x 18"	8'-5"
CS-8	Confirmation		Green St Bikeway				24" x 18"	8'-5"
CS-9	Confirmation		Green St Bikeway				24" x 18"	8'-5"
CS-10	Confirmation		Green St Bikeway				24" x 18"	8'-5"
CS-11	Confirmation		Green St Bikeway				24" x 18"	8'-5"
CS-12	Confirmation		Green St Bikeway				24" x 18"	8'-5"
CS-13	Confirmation		Green St Bikeway				24" x 18"	8'-5"
CS-14	Confirmation		Green St Bikeway				24" x 18"	8'-5"
CS-15	Confirmation		Green St Bikeway				24" x 18"	8'-5"
CS-16	Confirmation		Green St Bikeway				24" x 18"	8'-5"
CS-17	Confirmation		Green St Bikeway				24" x 18"	8'-5"
CS-18	Confirmation		Green St Bikeway				24" x 18"	8'-5"
CS-19	Confirmation		Green St Bikeway				24" x 18"	8'-5"
CS-20	Confirmation		To Schweiter Park	1.2 MI	12 MIN		24" x 24"	9'-2"

SIGN POST LENGTH SUMMARY	
BREAKAWAY SIGN POST : 1 3/4" x 1 3/4" x VARIES	
LENGTH	TOTAL # POSTS
8'-5"	17
9'-2"	32
9'-6"	11
10'-2"	4

**Green Street Bikeway
Wayfinding Signage**

SEAL 	RUGGLES & BOHM <small>ENGINEERING SURVEYING LANDSCAPE ARCHITECTURE GOVERNMENT</small> <small>924 NORTH MAIN WICHITA, KANSAS 67203 P (316) 264-8008 F (316) 264-4621 WWW.RUGGLESANDBOHM.COM</small>	DATE APRIL 2016 DESIGN BDT DRAWN DK REVIEW DK SHEET 18 OF 24
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PROJECT NUMBER 472-85112	RB JOB NO. 4180H	DWG. SCALE ...
DRAWING FILE 4180-Detail Base-Phase 2 [Wayfinding Signage]		