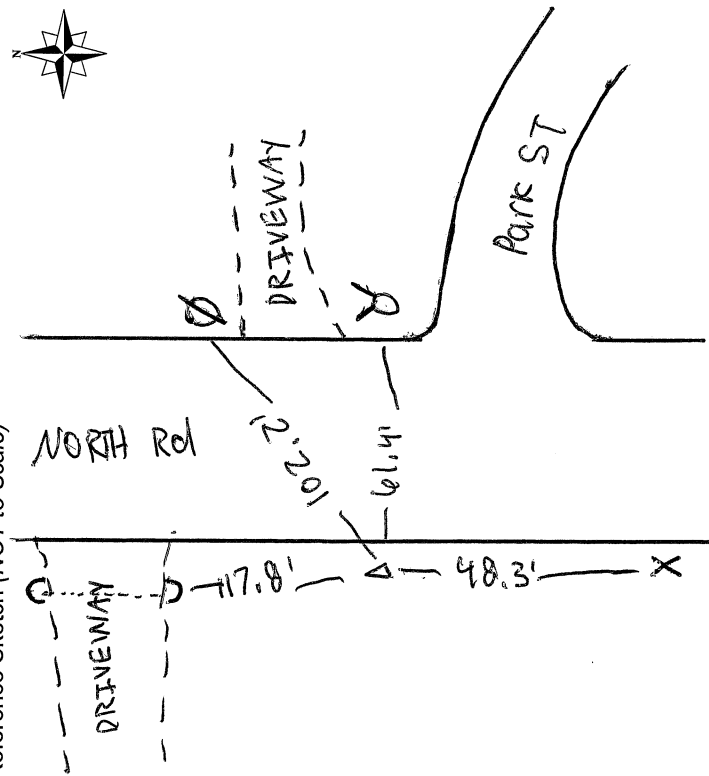
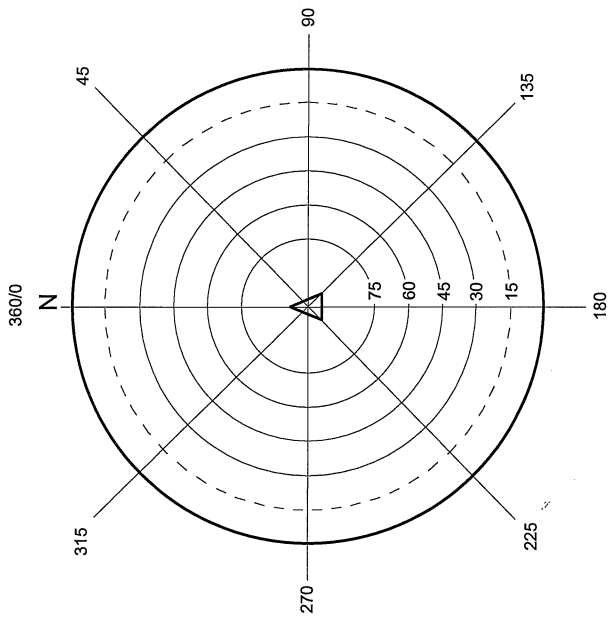


CONTROL SURVEY STATION RECORD

Wisconsin Department of Transportation
DT2262 3/2015

Project ID 5590-00-02		Survey Project Name/ID		Station Name 907		Station Number	
Project Limits STH 11 to CTH D		Highway STH 78					
County Lafayette		Region Southwest		Section/Town/Range 13-2-4			
To Reach the Station From: From the intersection of Park street and North Road, go North for 35' to the station on the left							
Station is Described as: A 2" Aluminum FENO Survey Cap set on top of a 1000mm Feno Spike about level with the surrounding ground							
Reference Ties: The station is 61.4' West of fire hydrant (top nut), 48.3' North of a fence post, 117.8' South of the South end of a corrugated metal culvert pipe (18"), and 102.2' Southwest of utility pole (N15365 15T).							
Reference Sketch (NOT to Scale) 				Obstruction/Visibility Diagram 360/0 			
Specify units of length when showing distances on sketch.				Use compass for angles and directions.			
Other Stations Visible from this Station 909, 910		Site Accessible by Vehicle? ☒ Yes ☐ No		Recorder		Description Date 11-11-19	
Horizontal Order of Accuracy		Vertical Order of Accuracy		Coordinates Established by (Name and Organization)			
HORIZONTAL DATUM ☒ NAD 83 (2011) ☐ NAD 83 (2007) ☐ NAD 83 (1997) ☐ NAD 83 (1991) ☐ NAD 27 ☐ Other:		VERTICAL DATUM ☒ NAVD 88 (2012) ☐ NAVD 88 (2007) ☐ NAVD 88 (1991) ☐ NGVD 29 ☐ Other: GEOID 12A		COORDINATE SYSTEM ☐ WISCRS, _____ County (All Counties) ☒ WCCS, _____ Lafayette County (Except Jackson Co.*) *Note: WCCS-Jackson is no longer acceptable for new projects by WisDOT. Must use WISCRS for Jackson Co. ☐ WSPCS, _____ Zone, ☐ Other - Specify System and Zone:		UNIT OF LENGTH ☐ U.S. Survey Foot ☐ Meter	
Latitude		Longitude		Ellipsoid Height			
Y/Northing-Coordinate 151028.701		X/Easting-Coordinate 526536.884		Orthometric Height 988.03			

See further instructions on next page