ORDER OF SHEETS

Section No. Section No. Typical Sections and Details Section No. Estimate of Quantities Section No. Miscellaneous Quantities Right of Way Plat Section No. Plan and Profile Section No. Section No. Standard Detail Drawings

Section No. Section No. Computer Earthwork Data Section No.

TOTAL SHEETS =



DESIGN DESIGNATION

A.A.D.T. A.A.D.T. D.H.V. D.D. DESIGN SPEED

CONVENTIONAL SYMBOLS

PLAN		PROFILE	
CORPORATE LIMITS	<u> </u>	GRADE LINE	
PROPERTY LINE		ORIGINAL GROUND	_ ^ _ \
		MARSH OR ROCK PROFILE	_ ROCK_
LOT LINE		(To be noted as such)	,
LIMITED HIGHWAY EASEMENT	L	SPECIAL DITCH	LABEL
EXISTING RIGHT OF WAY			95.36
PROPOSED OR NEW R/W LINE		GRADE ELEVATION	95
SLOPE INTERCEPT		CULVERT (Profile View)	0 □
SLOPE INTERCEPT		COLVERT (Frome view)	V Ш
REFERENCE LINE	300'EB'	UTILITIES	
		ELECTRIC	— Е —
EXISTING CULVERT		FIBER OPTIC	—— FO ——
PROPOSED CULVERT		GAS	— G —
(Box or Pipe)	\ .	SANITARY SEWER	—— SAN ——
COMBUSTIBLE FLUIDS	JWL	SAINITANT SEVVEN	SAN
COMBOSTIBLE LEGIDS	-CAUTIÓN>	STORM SEWER	—— ss ——
	.//	TELEPHONE	— т —
MARSH ARFA	(I I I)	WATER	—— w ——
		UTILITY PEDESTAL	Ħ
	,	POWER POLE	Ь
WOODED OR SHRUB AREA	ξ λ	TELEPHONE POLE	ø

STATE OF WISCONSIN DEPARTMENT OF TRANSPORTATION

PLAN OF PROPOSED IMPROVEMENT

TITLE

LIMITS

ROUTE COUNTY

STATE PROJECT NUMBER

PROJECT ID

LAYOUT SCALE L

TOTAL NET LENGTH OF CENTERLINE =

HORIZONTAL POSITIONS SHOWN ON THIS PLAN ARE WISCONSIN COORDINATE REFERENCE SYSTEM (WISCRS), (NAME) COUNTY, NAD83 (HYEAR), IN U.S. SURVEY FEET. POSITIONS SHOWN ARE GRID COORDINATES, GRID BEARINGS, AND GRID DISTANCES. GRID DISTANCES ARE THE SAME AS GROUND DISTANCES. ELEVATIONS ARE REFERENCED TO NAVD 88 (YYEAR). GPS DERIVED ELEVATIONS ARE BASED ON GEOID 12A.

STATE PROJECT	FEDERAL PROJECT		
STATE PROJECT	PROJECT	CONTRACT	
PROJECT ID			

STATE OF WISCONSIN DEPARTMENT OF TRANSPORTATION

PREPARED BY Surveyor Designer Management Consultant

APPROVED FOR THE DEPARTMENT

(Mangement Consultant Signature)

Ε

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