CONTRACT NO. 85546

0 50m 100m

EROSION CONTROL
- INLET PROTECTION
- CULVERT PIPE PROTECTION
- DITCH CHECK
- SILT FENCE

1558 m SILT FENCE AS A PERIMETER EROSION BARRIER Sta. 40+480 to 41+038 LT

1558 m SILT FENCE AS A PERIMETER EROSION BARRIER Sta. 40+480 to 41+038 RT

Sta. 40+864.19
Bridge No. 129
See Sheets 99–101

Pole # 2083
Sta. 40+870.771
2.87m Lt.

Pole # 2082
Sta. 40+962.42
4.16m Lt.

Pole # 2081
Sta. 41+043.166
4.21m Lt.

Pole # 2080
Sta. 41+196.072
4.18m Rt.

Pole # 2079
Sta. 41+378.139
4.13m Rt.

Pole # 2078
Sta. 41+560.268
4.06m Rt.

Existing Right-of-Way Lines

Wetland 40+755.45 5.15m Lt.
Wetland 40+813.38 8.77m Lt.
Wetland 40+876.99 5.70m Lt.
Wetland 40+971.29 5.79m Lt.
Wetland 40+993.65 9.77m Lt.
Wetland 40+755.45 6.65m Rt.
Wetland 40+808.61 8.53m Rt.
Wetland 40+858.84 7.55m Rt.
Wetland 40+886.69 9.08m Rt.
Wetland 40+948.65 11.57m Rt.
Wetland Area
Wetland Perimeter

15.240m (50') 15.240m (50')

3m Aggregate Surface w/0.6m Turf Shoulder Rt & Lt

MATCHLINE 40+800

MATCHLINE 41+320

BLOCK 34

BLOCK 33

BLOCK 35

BLOCK 48

BLOCK 50

MC ROBERTS STREET

LEAVITT STREET

RUNYARD STREET (VACATED)

DEPOT STREET

CANAL TRUSTEES ADDITION

VILLAGE OF WINNEBAGO

Former Chicago and Northwestern R.R.

BEGIN HMA SURFACE
STA. 41+300.000

Centerline of Proposed Improvement

LOT 6 LOT 7 LOT 8

LOT 17 LOT 16 LOT 15 LOT 14 LOT 13 LOT 12 LOT 11 LOT 10 LOT 9 LOT 8 LOT 7

3m Incidental Hot-Mix Asphalt Surface w/0.6m Turf Shoulder Rt & Lt and w/ 100mm Dashed Centerline 1.0m Dash, 3.0m Skip, Typ. All Bituminous Path Pavement.

20.117m (66.00') (UNIMPROVED)

+ 102.4 F.E.

4.399m (14.43')

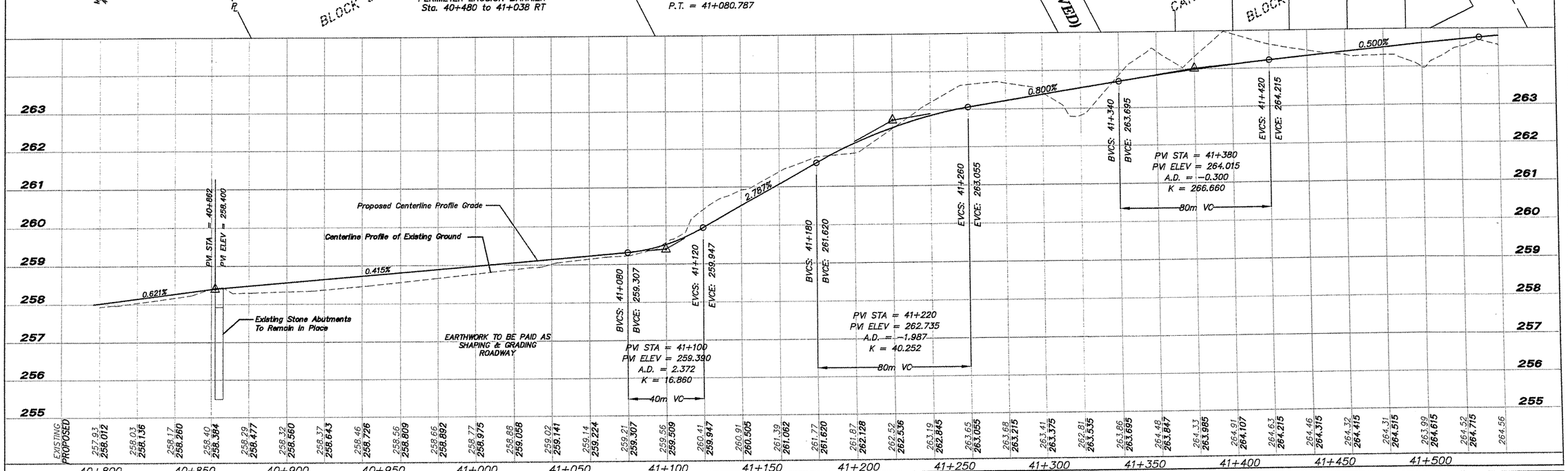
PC = 41+053.937
PT = 41+080.787
PC = 41+134.894
PT = 41+161.742

Centerline Curve Data
P.I. = 41+148.338
Δ = 7°41'29"
R = 200.000m
T = 13.444m
L = 26.848m
E = 0.451m
P.C. = 41+134.894
P.T. = 41+161.742

Centerline Curve Data
P.I. = 41+067.382
Δ = 7°41'31"
R = 200.000m
T = 13.445m
L = 26.849m
E = 0.451m
P.C. = 41+053.937
P.T. = 41+080.787

Centerline Curve Data
P.I. = 41+542.610
Δ = 7°26'25"
R = 1,735.557m
T = 112.845m
L = 225.373m
E = 3.665m
P.C. = 41+429.765
P.R.C. = 41+655.138

Sta. 41+500.2 3.63m RT. Existing 300mm Overflow Pipe Culvert for Pond with Precast Concrete Flared End Section. Connect 2.438m RC Pipe Culvert, Class A, Type 1 to Existing Pipe and Reinstall Existing Concrete Flared End Section with a Cast-In-Place End Block. Stone Dumped Riprap Class A5 13sm. The cost of removing and reinstalling the Precast Concrete Flared End Section and the Cast-In-Place End Block shall be incidental to the RC Pipe Culvert.



SHEET REVIEW	
AGENCY	DATE

REVISIONS		
NO.	ITEM	DATE

SCALE:	Hor.=1:1000 Ver.=1:50
DRAWN BY:	REK
CHECKED BY:	JWH
DATE:	DECEMBER 12, 2011

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PLAN & PROFILE 40+800 TO 41+500

PECATONICA PRAIRIE PATH

WINNEBAGO COUNTY HIGHWAY DEPARTMENT — SECTION 94-00267-00-BT

FILE:H:\10-042 WINN CO PEC PATH\DESIGN\DRAWINGS\10-042 PP40+800 TO 41+500.DWG — JOB:04-30-10-042

SHEET NO. 37 OF 107