BM 328 RR Spike in Power Pole No. 2158
Sta. 32+959.232, 1.034 m LT
Elev. 236.450

0 50m 100m

Lundgren Road

Sta. 32+920.017 Existing Double 450mm Pipe Culvert to Remain in Place

Detectable Warning *

BM 328

Pole # 2159

Pole # 2158

Pole # 2157

Pole # 2156

Pole # 2155

Pole # 2154

Pole # 2153

Pole # 2152

Pole # 2151

Pole # 2150

32+850

33+000

33+025.203 = PC

33+150

33+300

33+450

33+600

12.728m [41.92']

12.702m [58.08']

Existing Right of Way Lines

Centerline of Proposed Improvement

Former Chicago and Northwestern R.R.

℄ – ℄ Sta. 32+926.558

Sta. 32+932.4 Existing 900mm Pipe Culvert to Remain in Place

20.116m [66.00']

47°33'49"

* NOTE:
SEE SHEET 182 FOR
DETECTABLE WARNING DETAIL

Centerline Curve Data
P.I. = 33+515.285
Δ = 16°10'11"
R = 3450.000m [11318.90']
T = 490.082m [1607.88']
L = 973.650m [3194.39']
E = 34.635m [113.63']
P.C. = 33+025.203
P.T. = 33+998.853

Sta. 33+349.9 Existing Double 525mm Pipe Culvert to Remain in Place

Detectable Warning *

Berglund Road

36°55'38"

℄ – ℄ Sta. 33+340.130

Sta. 33+327.6 Existing Double 525mm Pipe Culvert to Remain in Place

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

Sta. 33+544 Lt. & Rt.
8m CS Pipe Culvert,
Class D, Type 1, 600mm.
Place in New Ditchline.

+ 545.0 F.E.

Wetland 33+643.16 4.15m Lt.

Wetland 33+488.65 4.15m Lt.

Delineated Wetland Lines

Wetland 33+488.65 4.15m Rt.

Wetland 33+643.16 4.15m Rt.

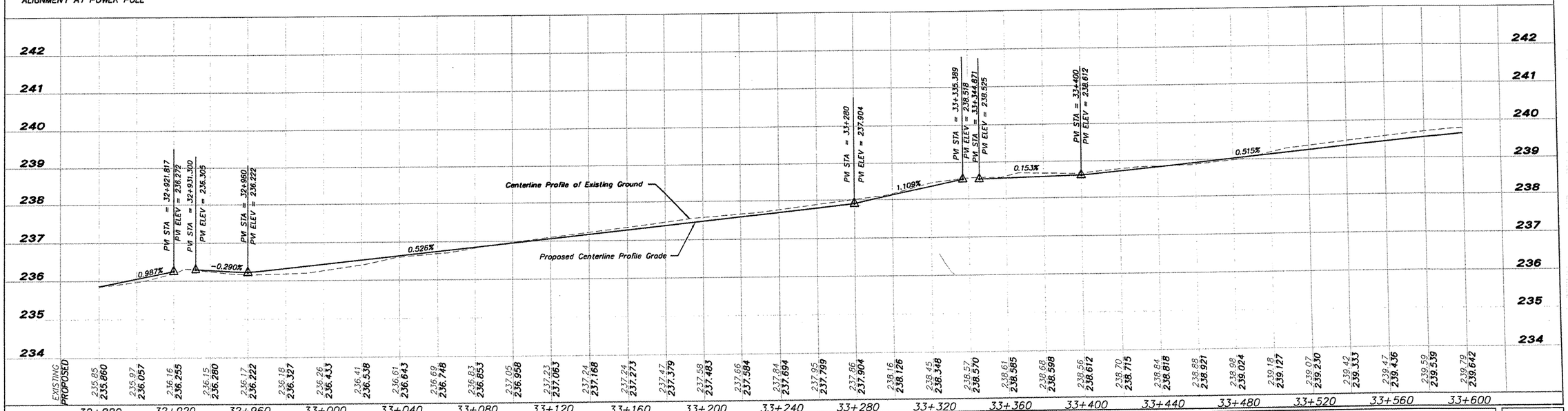
14.598m [47.89']

15.882m [52.11']

EROSION CONTROL

- INLET PROTECTION
- CULVERT INFLUENT PROTECTION
- DITCH CHECK
- SILT FENCE

NOTE:
SEE SHEET 106 FOR DETAIL OF
ALIGNMENT AT POWER POLE



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 32+880 TO 33+600

PECATONICA PRAIRIE PATH
WINNEBAGO COUNTY HIGHWAY DEPARTMENT
SECTION 94-00267-00-BT

FILE: H:\10-042 WINN CO PEC PATH\DESIGN\DRAWINGS\10-042 PP32+880 TO 33+600.DWG
JOB: 04-30-10-042