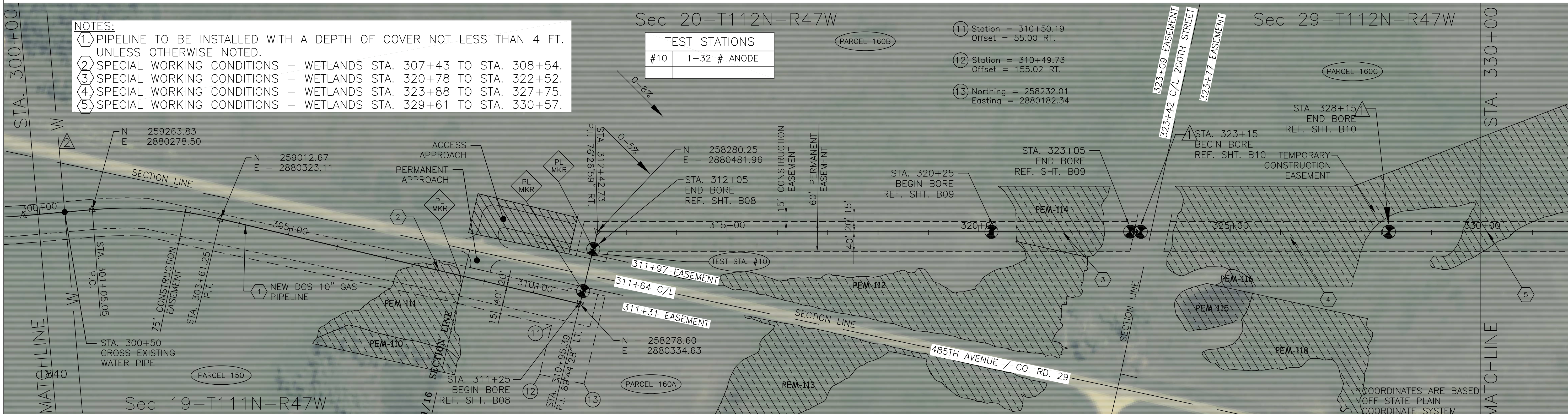
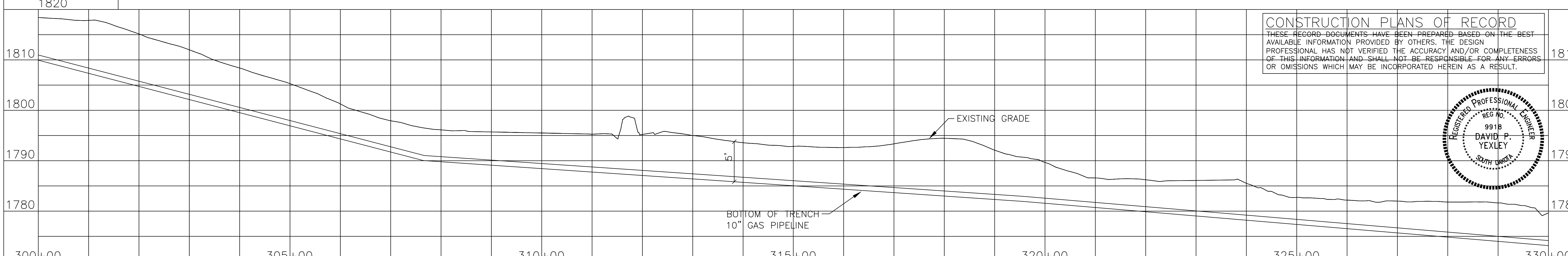
TERRAIN	FLAT BLACK LOAM			
	HARVEY & FAYE M. WAHL PARCEL 150 (to 308+58)	RONALD D. & MARLENE KJELDEN PARCEL 160A (308+58 to 311+64)	RONALD D. & MARLENE KJELDEN PARCEL 160B (311+64 to 323+43)	RONALD D. & MARLENE KJELDEN PARCEL 160C (from 323+43)
COUNTY & STATE	BROOKINGS COUNTY, SOUTH DAKOTA			



VEGETATION	307+43	WETLAND	308+54	311+31	ROAD	311+97	320+78	WETLAND	322+52	323+09	ROAD	323+77 323+88	WETLAND	327+75	329+61	WETLAND

CLASS LOCATION	CLASS I



LEGEND

RIGHT OF WAY
PROPOSED 10" GAS PIPELINE
EDGE OF PAVEMENT — EOG
CENTERLINE OF ROAD
FENCE LINE — x
SECTION LINE
PROPERTY LINE — P/L
OVERHEAD POWER — P
TREE LINE
UNDERGROUND WATER LINE — W
UNDERGROUND CABLE — C
EXTRA WORK SPACE — EWS
TEMPORARY CONSTRUCTION LIMITS
BUILDING
FLOW ARROW

ACCESS EASEMENT

WETLAND

MATERIAL LEGEND

ITEM NO.	DESCRIPTION
1	API5L PSL2, Gr. B, X52, 0.250" w.t., 14–18 mil FBE coated
2	API5L PSL2, Gr. B, X52, 0.279" w.t., 16–18 mil FBE w/ARO coating 30 mils

TEST STA. — TEST LEAD

PL MKR — PIPELINE MARKER

0 100' 200' 400'
SCALE IN FEET

PIPE WALL THICKNESS NOTES:
1. ALL LINE PIPE IS 0.250" w.t. PIPE.
2. ALL PIPE ON THE INTERCONNECT PROPERTY, PLANT PROPERTY AND BORES IS 0.279" w.t. PIPE. (EXCEPTION ON BORES B9 & B12, PIPE = 0.250" w.t. PIPE)
3. APPROXIMATELY 240' OF PIPE, 120' ON EITHER SIDE OF THE CENTER OF THE CRANE CROSSINGS IS 0.279" w.t. PIPE.

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REVISIONS

No.	DATE	
1	11/17/10	ADDED BORE
2	11/17/10	ADDED EXISTING WATER LINE

BASIN ELECTRIC POWER COOPERATIVE
A Touchstone Energy® Cooperative

MONTANA-DAKOTA UTILITIES CO.
A Division of MDU Resources Group, Inc.

DEER CREEK STATION GAS PIPELINE

DEUEL & BROOKINGS COUNTY, SOUTH DAKOTA

DCS–CP–ONG–0012

DRAWN BY: AME	CHECK BY: SDR
SIGNED BY: DPY DATE: JANUARY 2011	ENGINEER

PLAN & PROFILE 300+00 TO 330+00

DCS–011