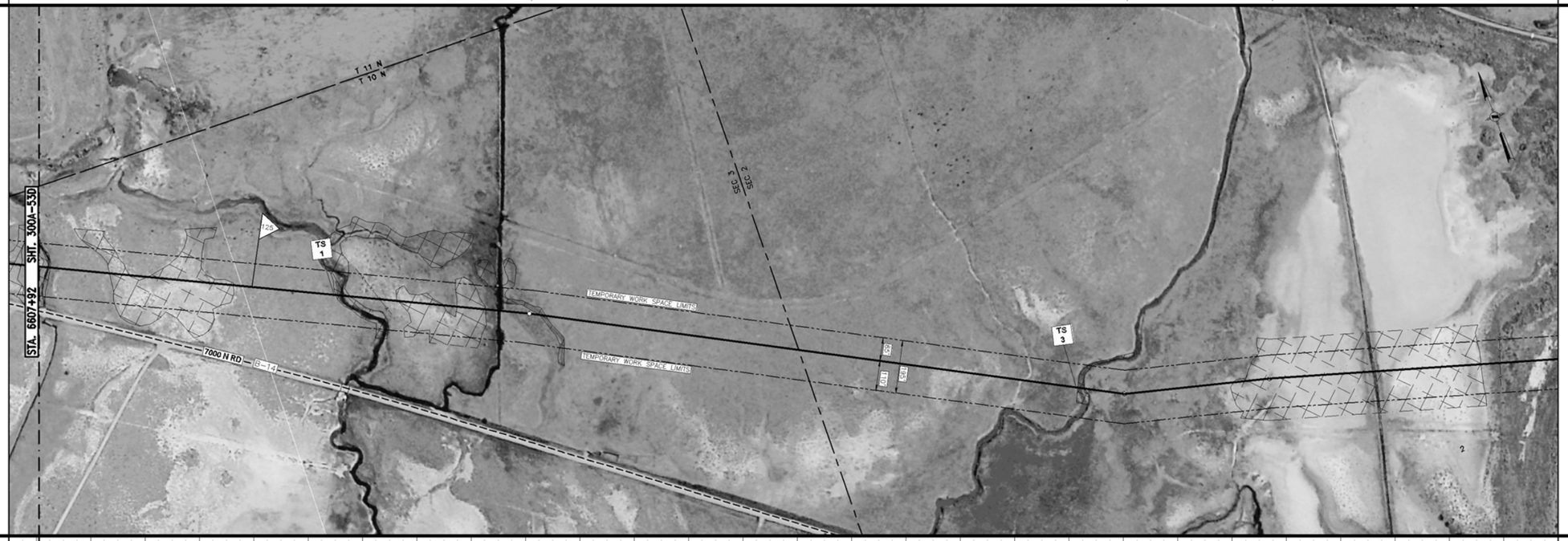
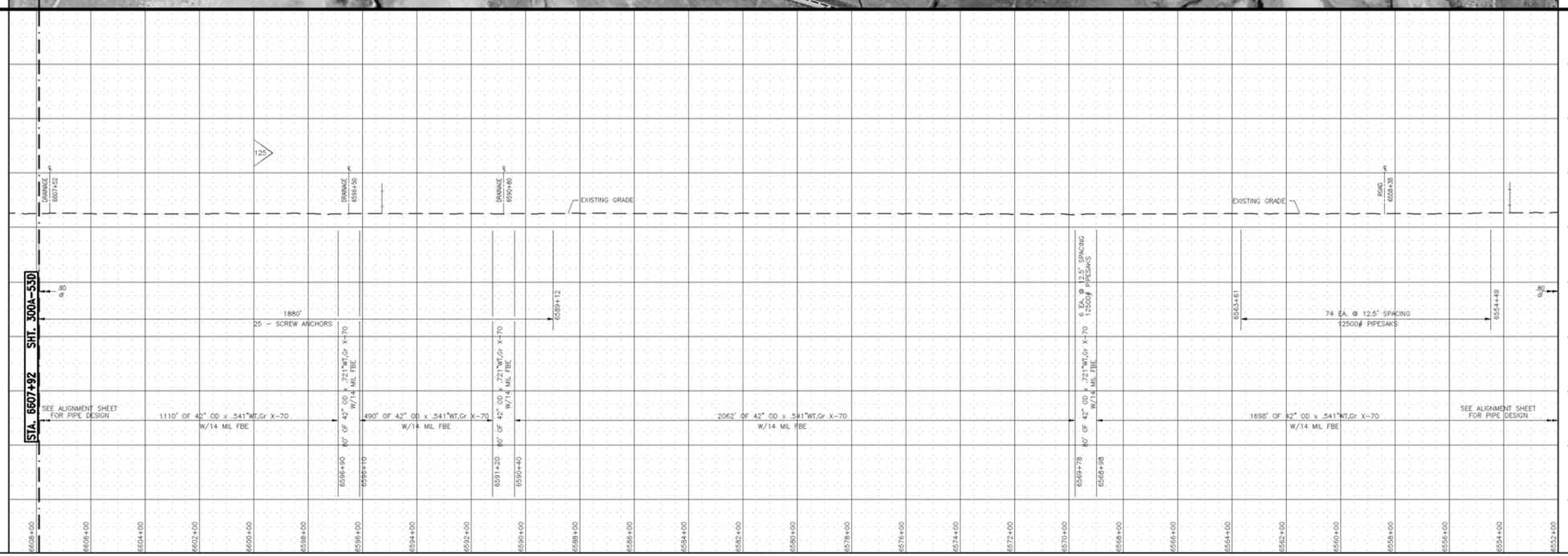
PIPELINE STATIONING

6607+92 MAINLINE
6607+76 END WETLANDS
6607+44 BEGIN WET
6607+43 BGN WETLANDS
6605+27 END WETLANDS
6604+53 BGN WETLANDS
6603+83 END WETLANDS
6600+68 BGN WETLANDS
6600+00 MILEPOST 125
6596+95 TYPE 1 TEST LEAD
6596+90 END WETLANDS
6596+57 BEGIN SALT CREEK MARSH
6596+57 BGN WETLANDS
6595+28 FENCE
6594+59 END WETLANDS
6592+83 BGN WETLANDS
6592+41 END WETLANDS
6591+37 BGN WETLANDS
6590+82 SALT CREEK MARSH
6589+74 P.I. < 21°15'32" LT
6589+38 END WETLANDS
6589+14 BGN WETLANDS
6579+53 SECTION LINE
6569+44 TYPE 3 TEST LEAD
6569+29 END WETLANDS
6569+15 BEGIN WET
6569+05 BGN WETLANDS
6567+65 P.I. < 13°41'00" RT
6563+04 END WETLANDS
6562+29 P.I. < 20°51'31" LT
6558+38 ROAD
6554+44 BGN WETLANDS
6553+77 FENCE

ALIGNMENT



PROFILE



REFERENCE DRAWINGS

300A-52 ALIGNMENT SHEET
300A-53 ALIGNMENT SHEET

GENERAL NOTES

1. THIS PIPELINE INSTALLED UNDER CODE: TITLE 49, PART 192 CFR, CLASS 1.
2. CONSTRUCTION IN WETLANDS AND WATERBODIES SHALL BE IN ACCORDANCE WITH THE FERC WETLAND AND WATERBODY CONSTRUCTION AND MITIGATION PROCEDURES EXCEPT AND AS INDICATED AND NOTED BELOW.
3. EROSION CONTROL DEVICES WILL BE INSTALLED AND INSPECTED AND MAINTAINED BY THE CONTRACTOR. WHERE EROSION CONTROL DEVICES ARE REQUIRED ACROSS THE CONSTRUCTION R.O.W., DRIVABLE BERMS MAY BE UTILIZED.
4. A MINIMUM OF FOUR (4) FEET COVER TO TOP OF PIPE SHALL BE REQUIRED IN AGRICULTURAL LAND. COVER SHALL BE MEASURED FROM THE TOP OF THE PIPELINE TO THE ORIGINAL GROUND ELEVATION.
5. IMMEDIATELY AFTER THE BACKFILLING OF PIPE, SEDIMENTATION CONTROL DEVICES (HAY BALES, SILT FENCE, ETC.) SHALL BE PLACED ACROSS THE R/W TO CONTROL SEDIMENT FROM THE R/W.

SITE SPECIFIC NOTES

1. 195 FEET MAXIMUM WORK SPACE IS REQUIRED DUE TO HIGH WATER TABLE, SATURATED UNSTABLE SUBSURFACE SOIL CONDITIONS AND CROSSING EXISTING DRAINAGE TILES.
2. RUBY PIPELINE WILL MAKE EFFORTS TO MINIMIZE WORK SPACE IN WETLANDS IF CONDITIONS AT TIME OF CONSTRUCTION ALLOW.
3. DUE TO SITE CONDITIONS AND LIMITED/NONEXISTANCE OF UPLAND AREAS, THE PIPE WILL BE ASSEMBLED WITHIN THE WETLAND BOUNDARIES.
4. IT MAY BE NECESSARY TO PARK EQUIPMENT OVERNIGHT AND TO RE-FUEL WITHIN THE WETLAND BOUNDARY. APPROPRIATE STEPS (INCLUDING SECONDARY CONTAINMENT STRUCTURES) TO PREVENT SPILLS AND PROVIDE FOR PROMPT CLEANUP OF A SPILL WILL BE IMPLEMENTED.

DESIGN DATA

CODE: TITLE 49, PART 192 CFR, CLASS 1, df=.80 &
PRESSURE: 1440 PSIG MAOP .60

SCALE, PROJECTION & SURVEY DATA

200' 100' 0 200' 400'

SCALE: 1"=200' HORIZONTAL
1"=200' VERTICAL

GPS SURVEY (G.P.S. TRIMBLE 5800 SERIES)
UTM ZONE 12, NAD83 (US FT), NAVD88, GEOID03

NO.	DATE	BY	DESCRIPTION	PROJ. ID	APPR.
B	3/18/10	JDK	IMPLEMENTATION FILING	128575	JJJ
A	7/10/09	JDK	ISSUE FOR FERC FILING	128575	JJJ

REVISIONS

RUBY PIPELINE LLC

PLAN AND PROFILE
RUBY PIPELINE LN 300A-42 INCH
CROSSING MARSH AREA NEAR
SALT CREEK WMA AREA
STA 6533+77 TO STA 6662+27

Division: ROCKY MOUNTAIN		Op. Area: ELKO	
State: UTAH		Co./Par.: BOX ELDER	
Section: 3,4	Township: 10N	Range: 4W	
Drafter: JDK	Date: 02/04/09	Project ID: 128575	Type: C3D
Chk'd:	Date:	Scale: AS SHOWN	
Appr:	Date:	Filename: 0300-A-0052A	

300A-52A

Sheet: 1 of 2 Rev. 0

TMPI FMENTATION PLAN 05/24/2010