PIPELINE STATIONING

32805+00 MATCHLINE

32760+00 and PI = 15°11'12" LT
STATION EQUATION = 3.00FT
32760.00 = 32763.00 AHEAD

32801+62 P.I. = 18°11'29" LT

32809+22 P.I. = 17°45'57" LT

32808+80 STAGING AREA

32806+81 STAGING AREA

32806+77 TEST LEAD TYPE 1

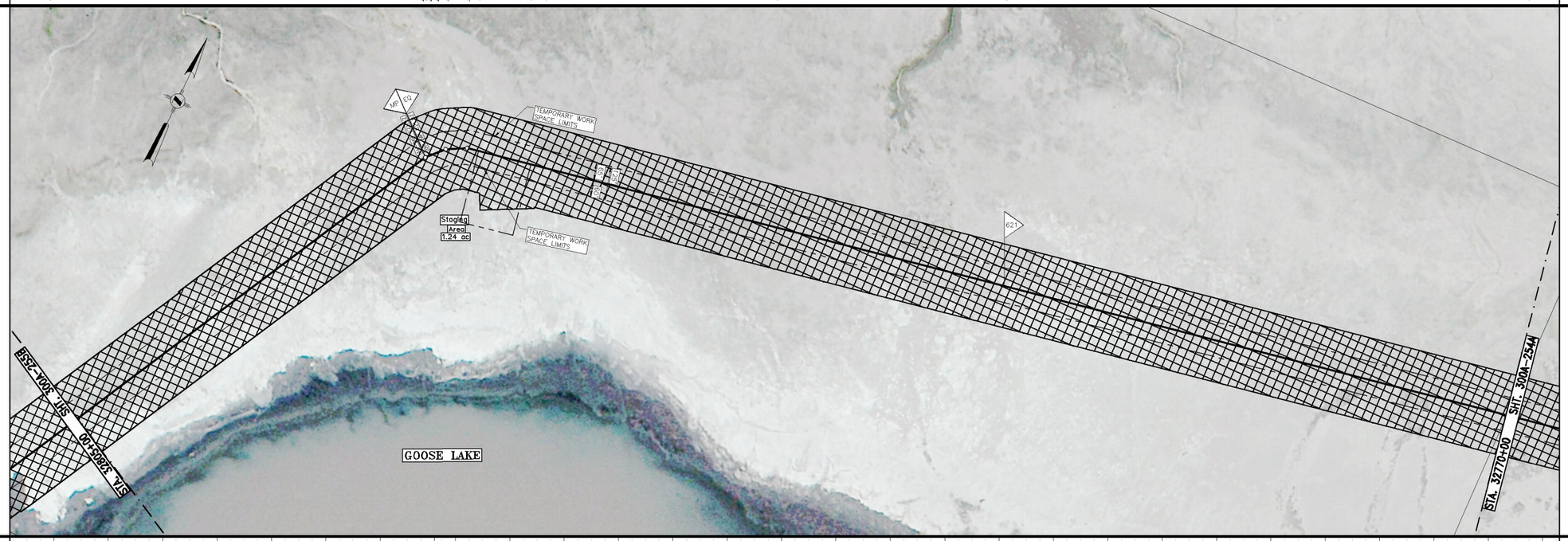
32805+77 TEST LEAD TYPE 1

32788+62 MILEPOST 621

32770+00 MATCHLINE

PIPELINE STATIONING

ALIGNMENT



ALIGNMENT

5600
5400
5200
5000
4800
4600
4400
4200
4000

STA. 32805+00 SHT. 300A-2558

SEE ALIGNMENT MAP FOR DESIGN

EXISTING GRADE

MP EQ (31+49' 2542') (BK=AH 2672.00')

621

5' MIN. COVER TO TOP OF PIPE PER CONSTRUCTION SPECIFICATIONS

70 EA. @ 80' SPACING #AP320-42 ANCHORPIPE SCREW ANCHOR

5582' OF 42"OD x 0.541" WT, DSAW, API 5L GR X-70 W/ 4-16 MIL FBE

EXISTING GRADE

SEE ALIGNMENT MAP FOR DESIGN

STA. 32770+00 SHT. 300A-2544

32804+00 32802+00 32800+00 32798+00 32796+00 32794+00 32792+00 32790+00 32810+00 32808+00 32806+00 32804+00 32802+00 32800+00 32798+00 32796+00 32794+00 32792+00 32790+00 32788+00 32786+00 32784+00 32782+00 32780+00 32778+00 32776+00 32774+00 32772+00 32770+00

PROFILE

REFERENCE DRAWINGS

300A-255 ALIGNMENT SHEET

GENERAL NOTES

SITE SPECIFIC NOTES

1. CONTRACTOR MAY SHIFT WORK SPACE AND SPOIL SIDE THROUGH THE CROSSING AS REQUIRED FOR DITCHING AND INSTALLATION OF PIPE.
2. DEPENDING ON WATER TABLE AT TIME OF INSTALLATION, CONTRACTOR MAY CHOSE TO PERFORM A "PUSH" TYPE INSTALLATION
3. THE EXTRA WORK SPACE IS REQUIRED IN THE WETLAND TO ALLOW FOR STORAGE OF SLOOPY DITCH MATERIAL AND SEPARATION OF TOPSOIL.

DESIGN DATA

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

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 10 , NAD83 (US FT), NAVD88, GEOID03

NO.	DATE	BY	DESCRIPTION	PROJ. ID	APPR.
B	3/18/10	DLM	IMPLEMENTATION FILING	128576	LAC

REVISIONS

RUBY PIPELINE LLC

PLAN AND PROFILE
RUBY PIPELINE LN 300A-42 INCH CROSSING WETLANDS

STA 32752+79 TO STA 32806+00

Division: ROCKY MOUNTAIN		Op. Area: ELKO	
State: OREGON		Co./Par.: LAKE	
Section:	Township:	Range:	
Drafter: DLM	Date: 02/16/09	Project ID: 128576	Type: CMIL3D
Chk'd:	Date:	Scale: AS SHOWN	
Appr:	Date:	Filename: 0300-A-255A	

300A-255A Sheet: 2 of 9 Rev: B

Apr 30, 2010 - 11:57AM IMPLEMENTATION PLAN 05/24/2010