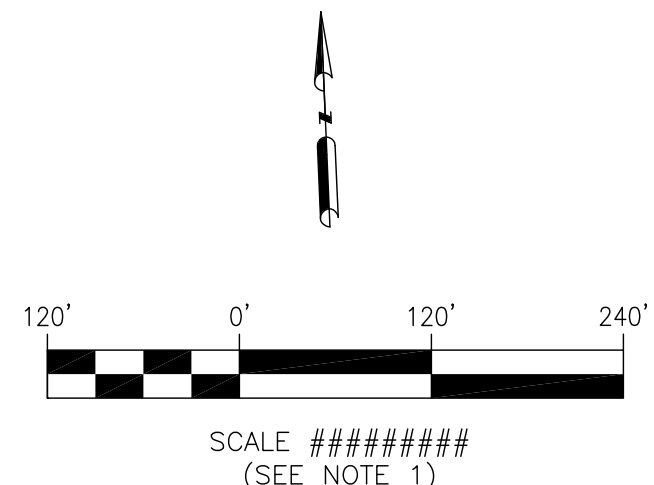


Scope of Work	
2	New NPS 6" Receivers
2	New Incoming Meter Assemblies
1	New 40,000 BBL Tank
2	New 200 HP Booster Pump Assemblies
2	New 2000 HP Pump Assemblies and associated VFD
2	New Outgoing Meter Assemblies
1	New NPS 10" Launcher Assembly
2	New Electrical Service Buildings
Electrical Infrastructure Upgrades	
New Truck LACT Remote Programmable Logic Controller	
New DRA Skid and Associated Equipment	
New Chemical Injection Building and Associated Equipment	
New 4,000 Gallon Sump Tank	
9	New LACT Units and Associated Equipment
All civil work required to site this pump station	

LEGEND

- PROPERTY LINE
- OHP — ELECTRIC OVERHEAD
- FENCE



D	AS-BUILT	01/31/14	UTS	WFP
C	UPDATED BACKGROUND	11/07/12	TK	LC
B	UPDATED BACKGROUND	10/26/12	TK	LC
A	ISSUED FOR PERMIT APPLICATION	02/17/12	DRL	LC
NO	REVISION	DATE	APPR	BY

ENBRIDGE PIPELINES (NORTH DAKOTA) LLC

GRENORA (ND) STATION

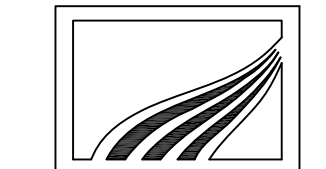
GRENORA STATION EXPANSION
OVERALL PLOT PLAN
ND PSC FILING

PROJECT: 02852 - GRENORA EXPANSION PROJECT EXECUTION		
SCALE: AS NOTED	DATE: 02/15/12	DRAWN: LC
CHECK: BM	APPR: TK	DATE: 01/31/14

2852-GR-PSC-0000 **REV D**

CIVIL GRADING HAS NOT BEEN AS-BUILT OR ADJUSTED FROM ORIGINAL DESIGN. STRUCTURAL COMPONENTS HAVE BEEN MODIFIED PER THE MECHANICAL SURVEY, OR SHOWN AS DESIGNED. ALL CIVIL/STRUCTURAL IS SHOWN FOR REFERENCE ONLY.

ROONEY ENGINEERING MAKES NO WARRANTY OR GUARANTEE AS TO THE ACCURACY OF THE AS-BUILT INFORMATION.



Rooney Engineering, Inc.
12201 E. Arapahoe Rd.
Centennial, CO 80112
(303) 792-5911

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NOTE:
1. LISTED SCALE IS FOR 22"x34" ("D" SIZE) DRAWINGS.