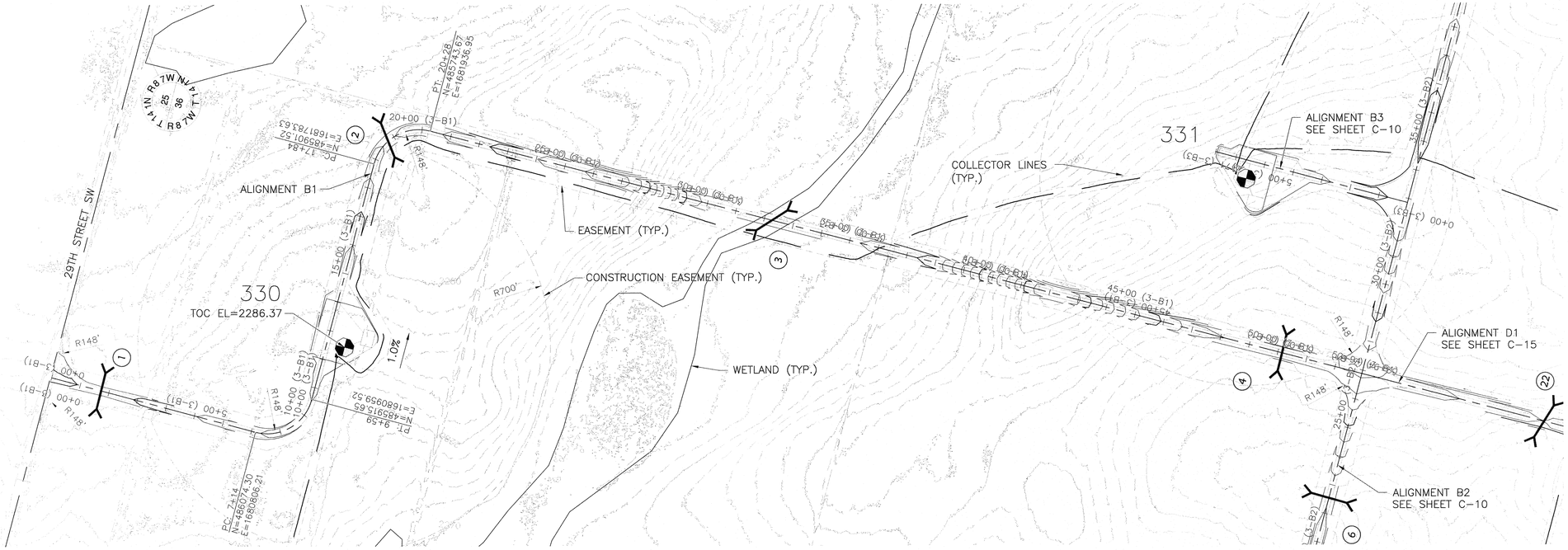
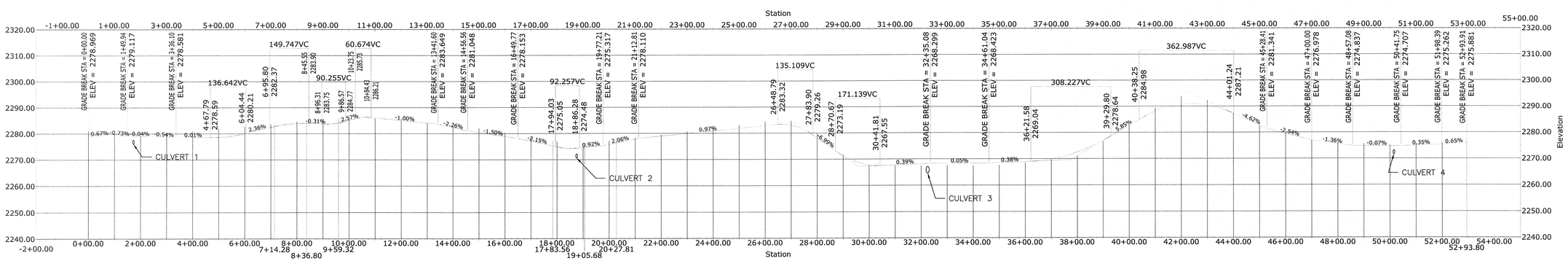


1 PLAN: ALIGNMENT B1

0 200 400

SCALE IN FEET



2 PROFILE: ALIGNMENT B1

0 200 400 0 20 40

SCALE IN FEET HORIZONTAL

SCALE IN FEET VERTICAL

EXTERNAL REFERENCE:

- 34301006-BASE-C3D-DESIGN-ROADS-BISON 3-AS BUILT.DWG

NO.	BY	CHK.	APP.	DATE	REVISION DESCRIPTION
A	KKB	CAD	JXB	07/15/11	60 PERCENT SUBMITTAL
B	CAD	CAD	JXB	07/01/11	90 PERCENT SUBMITTAL
0	CAD	CAD	JXB	09/30/11	ISSUED FOR CONSTRUCTION
1	NJG	.	.	2/27/13	CONSTRUCTION REVISIONS

REGISTERED PROFESSIONAL ENGINEER MATTHEW FREUDENRICH 8225 DATE REV.1 NORTH DAKOTA

RELEASED TO/FOR	A	B	C	0	1	2	3
CLIENT	07/15/11	07/01/11					
BID							
CONSTRUCTION				09/30/11			
PERMITTING							
RECORD							

DATE RELEASED

[redacted]

BARR

Corporate Headquarters: Minneapolis, Minnesota Ph: 1-800-632-2277

Project Office: BARR ENGINEERING CO. 4700 WEST 77TH STREET MINNEAPOLIS, MN. 55435-4803 Ph: 1-800-632-2277 Fax: (952) 832-2601 www.barr.com

Scale	AS SHOWN
Date	07/05/11
Drawn	KKB
Checked	JXB
Designed	CAD
Approved	JXB

minnesota power — Bison

A WIND ENERGY INITIATIVE OF MINNESOTA POWER IN NORTH DAKOTA

BISON 3 WIND PROJECT
MORTON & OLIVER COUNTIES, NORTH DAKOTA

PLAN AND PROFILE
ALIGNMENT B1 STA. 0+00 TO 52+94

BARR PROJECT No. 34/30-1006

CLIENT PROJECT No.

DWG. No. C-08

REV. No. 1

Images in Drawing -