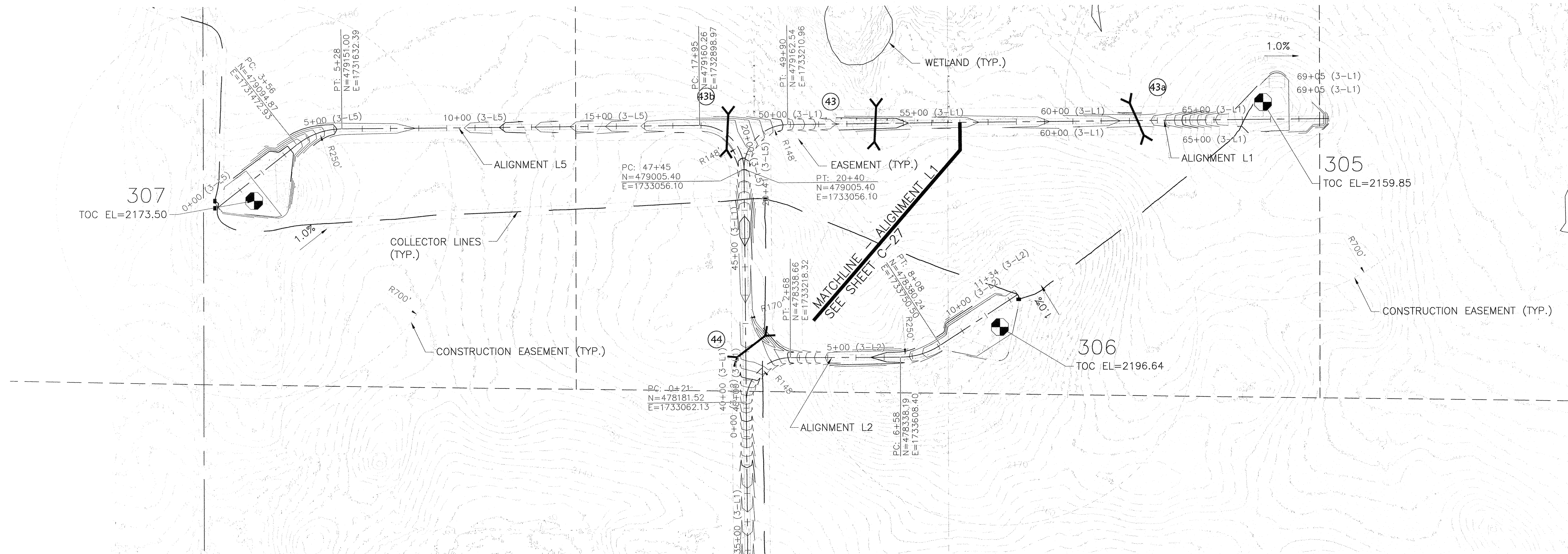
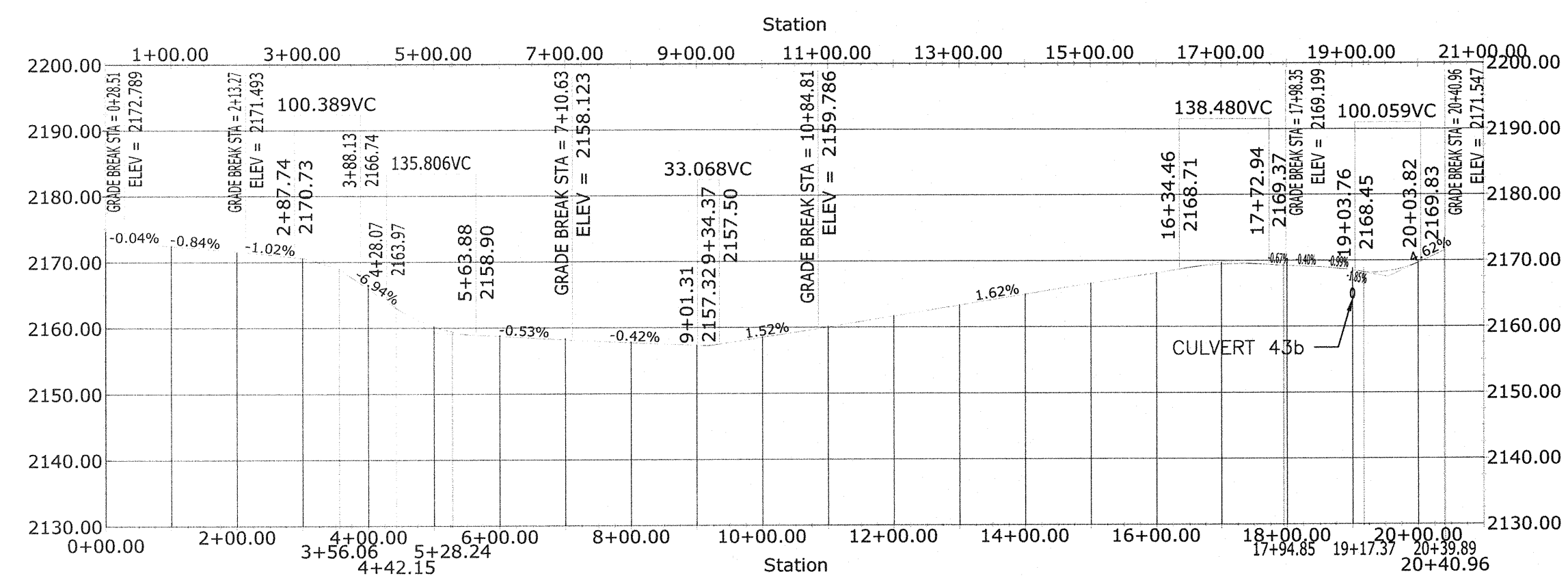
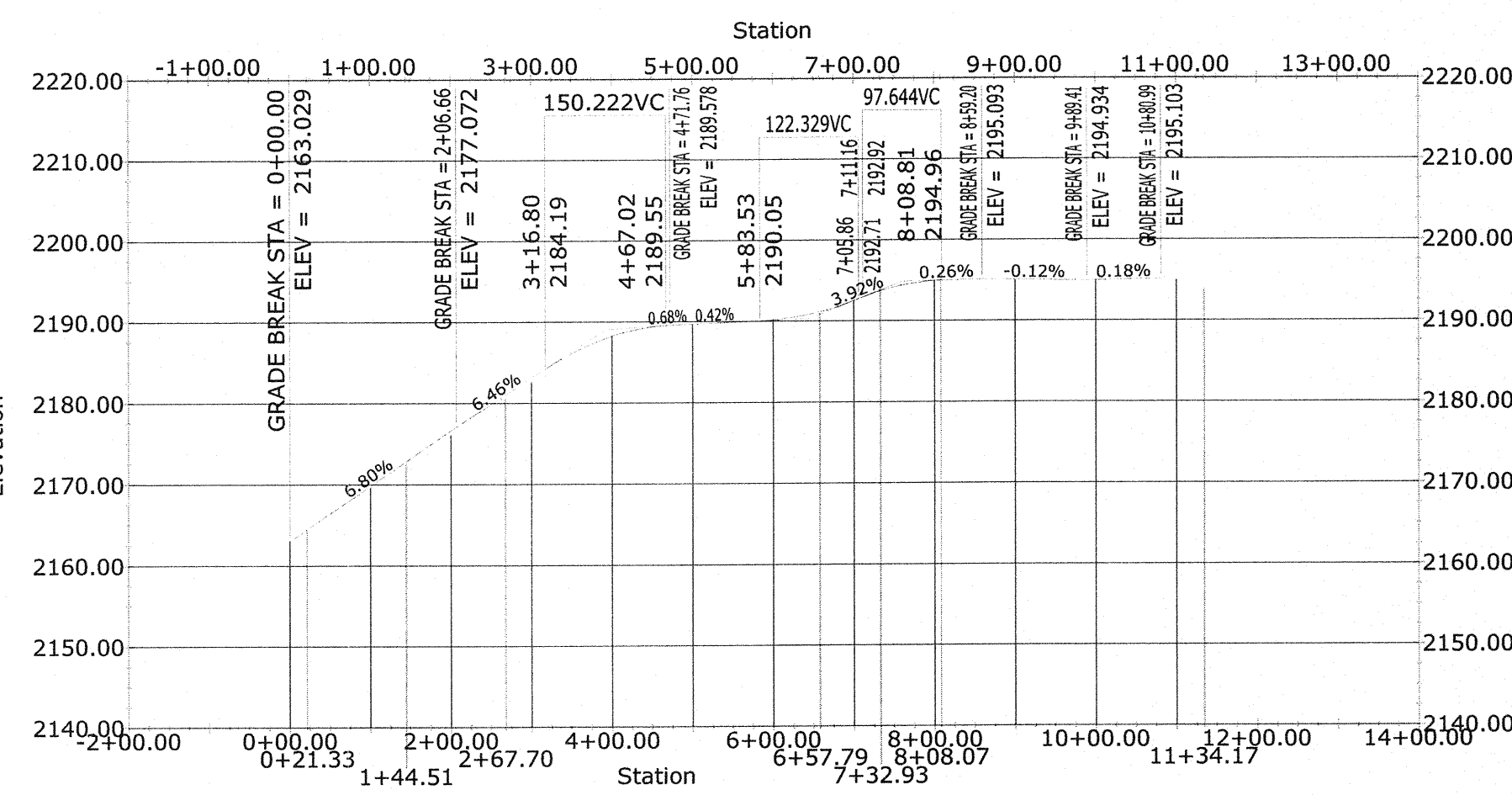




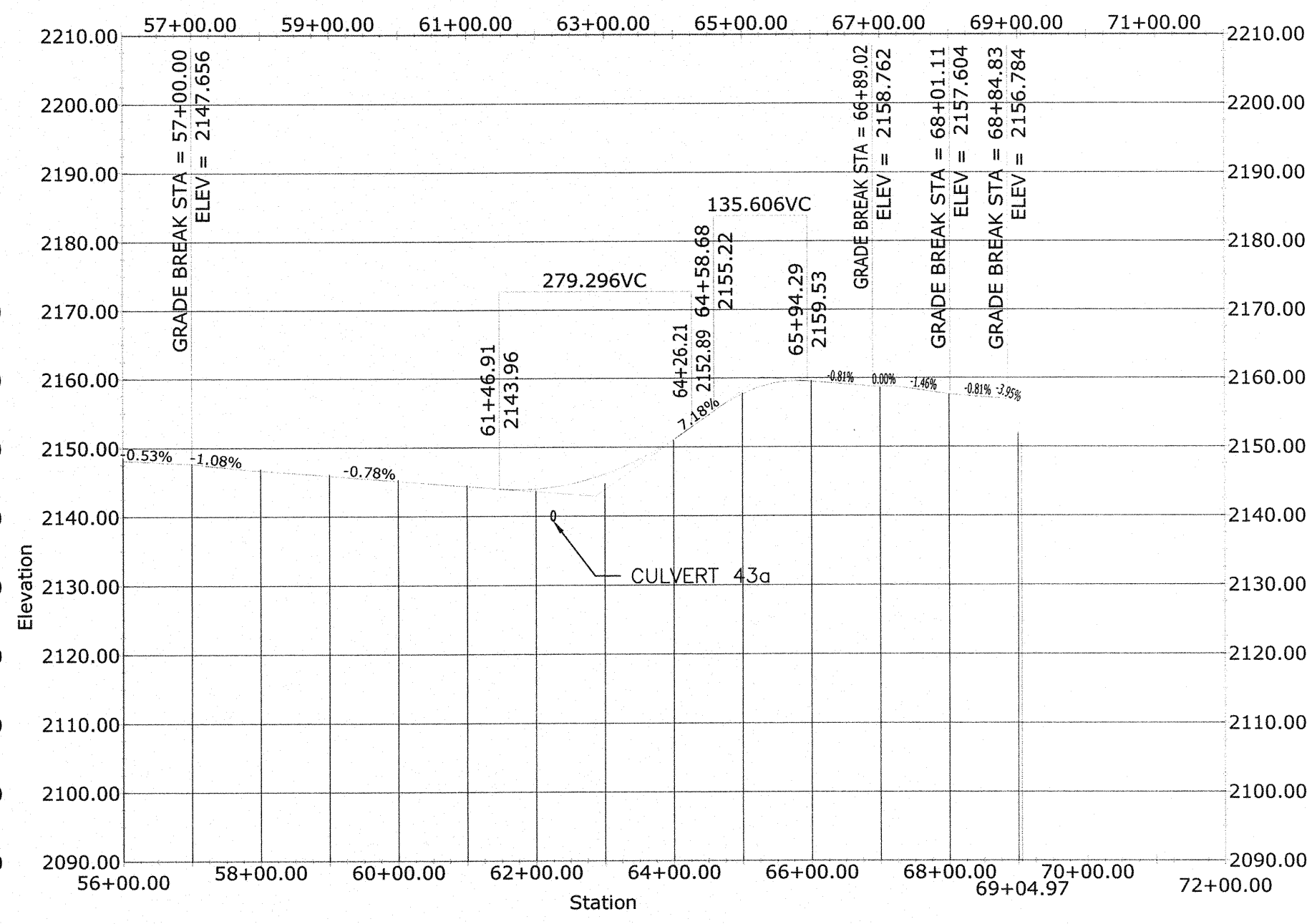
1 PLAN: ALIGNMENT L1 AND L2



3 PROFILE: ALIGNMENT L5



3 PROFILE: ALIGNMENT L2



4 PROFILE: ALIGNMENT L1

EXTERNAL REFERENCE:
• 34301006-BASE-C3D-DESIGN-ROADS-BISON 3-AS BUILT.DWG

NO.	BY	CHK	APP.	DATE	REVISION DESCRIPTION
1	NJG			07/15/11	60 PERCENT SUBMITTAL
2	CAD	CAD	JXB	09/02/11	90 PERCENT SUBMITTAL
3	CAD	CAD	JXB	09/30/11	ISSUED FOR CONSTRUCTION
4	NJG			2/27/13	CONSTRUCTION REVISIONS

REGISTERED PROFESSIONAL ENGINEER
MATTHEW T. FREUDENRICH
8225
NORTH DAKOTA

CLIENT	DATE	REVISION
BID	07/15/11	01
CONSTRUCTION		02
PERMITTING		03
RECORD		04
RELEASED TO/FOR	A B C O 1 2 3	DATE RELEASED

BARR
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www.barr.com

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

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A WIND ENERGY INITIATIVE OF MINNESOTA POWER IN NORTH DAKOTA

BISON 3 WIND PROJECT
MORTON & OLIVER COUNTIES, NORTH DAKOTA
PLAN AND PROFILE - ALIGNMENTS L1
STA. 50+00 TO 69+05 - L2 - L5

BARR PROJECT No. 34/30-1006	CLIENT PROJECT No.
DWG. No. C-28	REV. No. 1