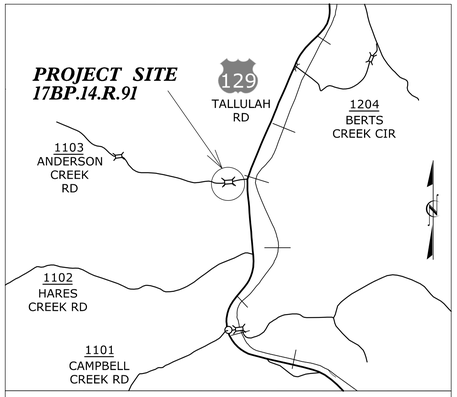
PROJECT REFERENCE NO.	SHEET NO.
17BP.14.R.91	1C-1

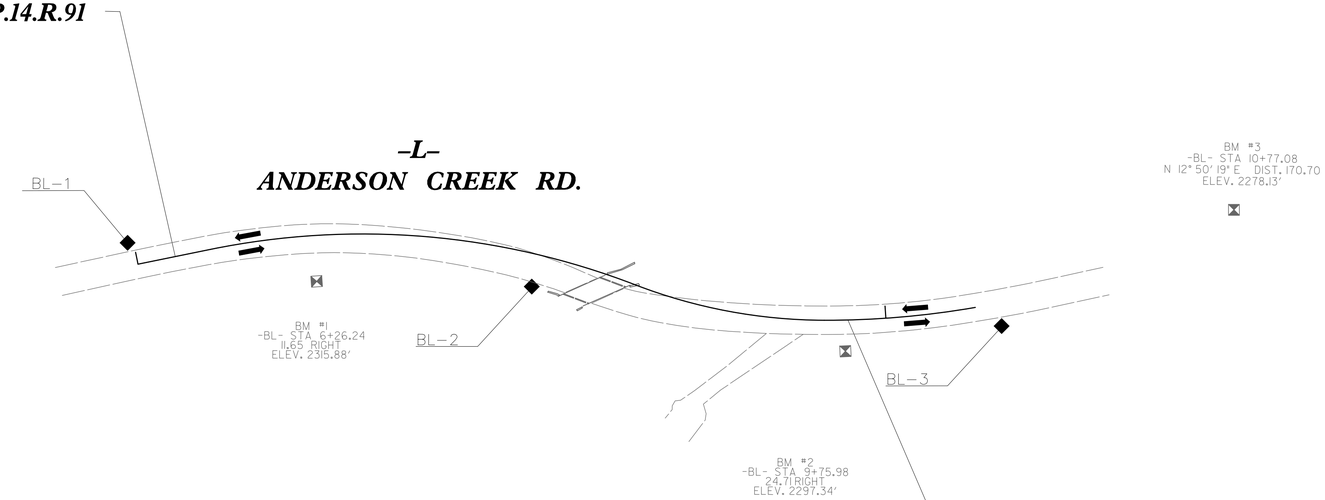


VICINITY MAP

SURVEY CONTROL SHEET 17BP.14.R.91

BL POINT	DESC.	NORTH	EAST	ELEVATION	L STATION	L OFFSET
1	BL-1	588877.0800	578894.1810	2321.75	OUTSIDE LIMITS	OUTSIDE LIMITS
2	BL-2	589063.3760	579085.8700	2305.23	12+66.70	21.72 RT
3	BL-3	589284.8930	579302.4180	2288.91	OUTSIDE LIMITS	OUTSIDE LIMITS

–L– STA. 10+25.00 BEGIN TIP PROJECT 17BP.14.R.91
LOCALIZED PROJECT COORDINATES
N = 588895.4772 E = 578921.1123



–L– STA. 14+75.00 END TIP PROJECT 17BP.14.R.91
LOCALIZED PROJECT COORDINATES
N = 589209.6624 E = 579234.5829

DATUM DESCRIPTION

THE LOCALIZED COORDINATE SYSTEM DEVELOPED FOR THIS PROJECT IS BASED ON THE STATE PLANE COORDINATES ESTABLISHED BY NCDOT FOR MONUMENT "G101"
WITH NAD 83/NA 2011 STATE PLANE GRID COORDINATES OF
NORTHING: 589537.083(ft) EASTING: 579424.451(ft)
ELEVATION: 2272.610(ft)
THE AVERAGE COMBINED GRID FACTOR USED ON THIS PROJECT (GROUND TO GRID) IS: .9997682688
THE N.C. LAMBERT GRID BEARING AND LOCALIZED HORIZONTAL GROUND DISTANCE FROM "G101" TO -L- STATION IS

ALL LINEAR DIMENSIONS ARE LOCALIZED HORIZONTAL DISTANCES
VERTICAL DATUM USED IS NAVD 88

NOTES:

1. *THE CONTROL DATA FOR THIS PROJECT WAS PROVIDED BY WSP. CONTROL POINTS PROVIDED ARE AS FOLLOWS:*
   BL–1
   BL–2
   BL–3
2. *SITE CALIBRATION INFORMATION HAS NOT BEEN PROVIDED FOR THIS PROJECT.*
3. ⬢ *INDICATES GEODETIC CONTROL MONUMENTS USED OR SET FOR HORIZONTAL PROJECT CONTROL BY WSP.*
   ◆ *INDICATES CONTROL MONUMENTS USED OR SET FOR HORIZONTAL PROJECT CONTROL BY WSP.*

9/7/2017
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USER:0447