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6/2/99

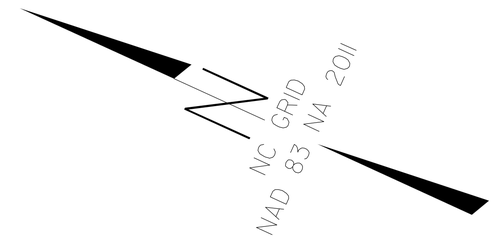
PROJECT REFERENCE NO.	SHEET NO.
17BP.4.R.62	1C-1
Location and Surveys	

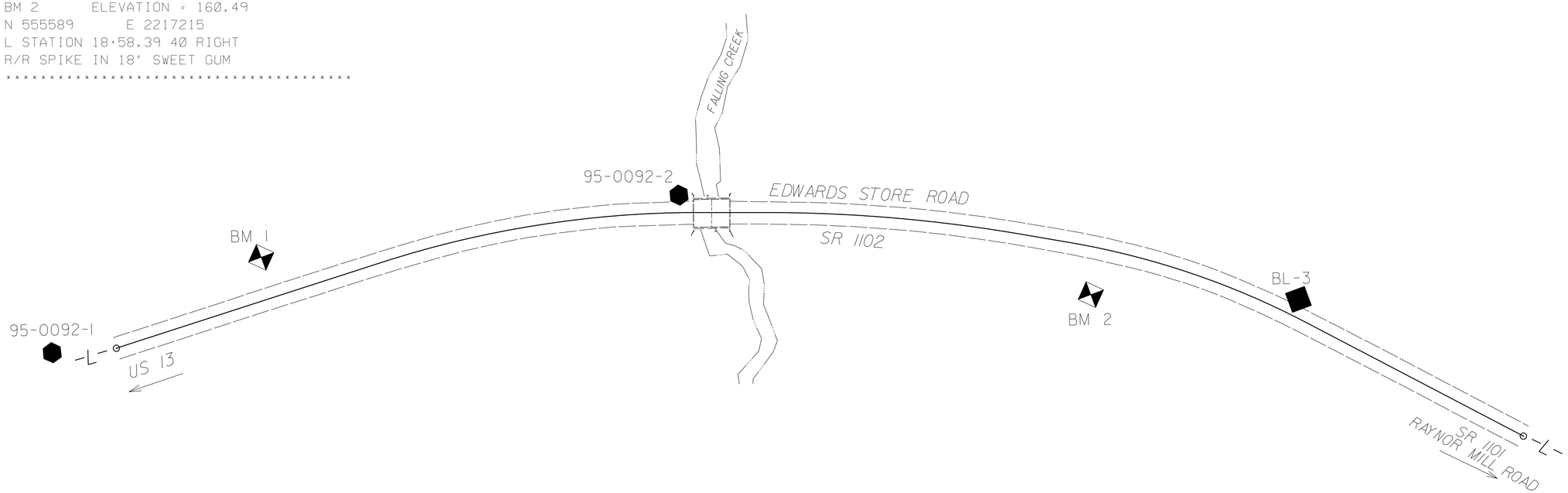
SURVEY CONTROL SHEET 95-0092

BASELINE DATA
BL

POINT	DESC.	NORTH	EAST	ELEVATION	L STATION	OFFSET
1	95-0092-1	556374.8330	2216800.8610	159.63	OUTSIDE PROJECT LIMITS	
2	95-0092-2	555943.9770	2217145.6610	143.81	14+96.60	15.07 LT
3	BL-3	555425.9463	2217284.5706	161.39	20+30.90	14.52 LT

BENCH DATA
****
BM 1 ELEVATION = 157.12
N 556246 E 2216949
L STATION 11+41.50 36 LEFT
R/R SPIKE IN 26" OAK
****
BM 2 ELEVATION = 160.49
N 555589 E 2217215
L STATION 18+58.39 40 RIGHT
R/R SPIKE IN 18" SWEET GUM
****





DATUM DESCRIPTION

THE LOCALIZED COORDINATE SYSTEM DEVELOPED FOR THIS PROJECT IS BASED ON THE STATE PLANE COORDINATES ESTABLISHED BY OTHERS FOR MONUMENT "95-0092-2"
WITH NAD 83/NA 2011 STATE PLANE GRID COORDINATES OF
NORTHING: 555943.98(ft) EASTING: 2217145.66(ft)
ELEVATION: 143.81(ft)
THE AVERAGE COMBINED GRID FACTOR USED ON THIS PROJECT (GROUND TO GRID) IS: 0.999871202
THE N.C. LAMBERT GRID BEARING AND LOCALIZED HORIZONTAL GROUND DISTANCE FROM "95-0092-2" TO -L- STATION 10+00 IS
N 39° 46' 38.10" W 497.80
ALL LINEAR DIMENSIONS ARE LOCALIZED HORIZONTAL DISTANCES
VERTICAL DATUM USED IS NAVD 88

NOTE: DRAWING NOT TO SCALE

NOTES:

1. *THE CONTROL DATA FOR THIS PROJECT CAN BE FOUND ELECTRONICALLY BY SELECTING PROJECT CONTROL DATA AT:*
HTTP://WWW.NCDOT.ORG/DOH/PRECONSTRUCT/HIGHWAY/LOCATION/PROJECT/

THE FILES TO BE FOUND ARE AS FOLLOWS:
950092_LS_CONTROL.TXT

SITE CALIBRATION INFORMATION HAS NOT BEEN PROVIDED FOR THIS PROJECT. IF FURTHER INFORMATION IS NEEDED, PLEASE CONTACT THE LOCATION AND SURVEYS UNIT.

⬢ *INDICATES GEODETIC CONTROL MONUMENTS USED OR SET FOR HORIZONTAL PROJECT CONTROL BY THE NCDOT LOCATION AND SURVEYS UNIT.*
PROJECT CONTROL ESTABLISHED USING GLOBAL POSITIONING SYSTEM.

$$$$SYSTIME$$$$
$$$$USERNAME$$$$
$$$$DGN$$$$