NORTH CAROLINA STATE HIGHWAY CONSTRUCTION AND INVENTORY DIAGRAM

COUNTY DURHAM | *ROUTE* I-40 | *SHEET* 21 *OF* 30

F. A. SYSTEM: I-40

CONSTRUCTION RECORD

← 1987 8.1457904

← cont. 8.1457911

1987 8.1416809 Pave., Sign., Guardrail., Pave. Markers 11.5" PCC on 5" Econocrete Base, 8" Lime & P.C.

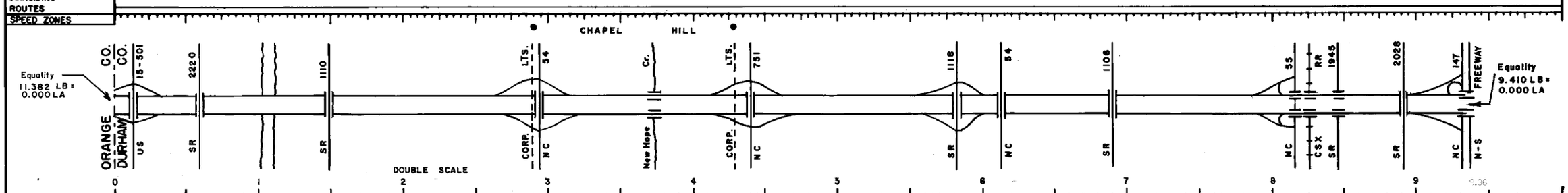
1986 8.1416808 G & D, Guardrail, Pave., & Signing 11.5" PCC on 5" Econ. Base, 8" Lime & PC

1998 8.1501701\13809 CABLE GUIDERAIL

R/W: 320' | 315'

COINCIDING ROUTES

SPEED ZONES



MEDIAN WIDTH	46' (2' Pv.)													
SURFACE TYPE														
SURFACE WIDTH	2-24'													
SHOULDER WIDTH LT.	12' (2' Pv.)													
SHOULDER WIDTH RT.	12' (2' Pv.)													
BRIDGES OR OVERPASSES LENGTH	201'	281'	230'	206'	342'	189'	221'	286'	187'	2@ 167'	119'	125'	322'	252'
BRIDGES OR OVERPASSES H.CL.	60'5"	58'7"	60'5"	60'5"		60'1"	60'6"	61'8"	53'8"	45'5"	40'	44'	57'4"	88'
BRIDGES OR OVERPASSES V.CL.	16'9"	16'10"	16'10"	16'10"		16'6"	17'	17'	16'5"	21'6"	24'7"	19'10"	17'5"	16'7"
UNDERPASSES LENGTH														
UNDERPASSES H.CL.														
UNDERPASSES V.CL.	R	O	L	L	I	N	G							
TERRAIN														
CURVES LT.														
CURVES RT.														
GRADES														
CONTROLLED ACCESS	F	U	L	L										

SIGHT DISTANCE IN DIRECTION OF TRAVEL (DATE): 1500, 1000, 400, 0

DATE DRAWN	8-88
DATE REVISED	

PAVEMENT TYPE: UNIMPROVED; GRADED & DRAINED; SOIL SURFACED; GRAVEL; B.S.T.; HIGH TYPE

TERRAIN			
FLAT or ROLLING		MOUNTAINOUS	
Curves	Over 3°	Curves	Over 6°
Grades	Over 3% & 500' or more	Grades	Over 5% & 500' or more

DESCRIPTION: I-40 From Orange Co. Line To N.C. 147 E. Of SR 2028

NORTH CAROLINA DEPARTMENT of TRANSPORTATION — DIVISION of HIGHWAYS — PLANNING and RESEARCH BRANCH