NORTH CAROLINA STATE HIGHWAY CONSTRUCTION AND INVENTORY DIAGRAM

COUNTY GUILFORD ROUTE I-40 SHEET 16a OF 30

F.A. SYSTEM

CONST. RECORD

1997 8.T491605\I-220IGR GUARDRAIL REPLACEMENT

2000 8.I49380\I-40I5 SAFETY IMPROVEMENTS- MEDIAN GUARDRAIL, REPLACE EXISTING GUARDRAIL

1998 6.499008\I-220IF, VAR. DEPTH ASP. PVT. ON MILLED & RUBBLIZED EXST. CONC. PVT. WIDEN W/TK 60 MM SP12.5, ON 90 MM SP19.0, ON 300 MM SP25.0, GRD, PAV, DRN, STR, CULVERTS, RETAINING WALLS, NOISE WALLS, SIGNALS, LONG LIFE, SNOWPLOWABLE, & RAISED REF. PVT MARKERS & MARKINGS AND SIGNING

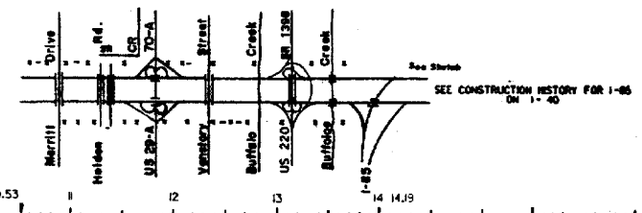
1995 8.I49402U-60B 2.5" BCSC ON 3.5" BC BINDER ON 7.5" BC BASE GRD, DRN, PAV, STR, SIGNING, SIGNALS, CUC, PVT MARKERS, & CULVERTS & EXTENSIONS

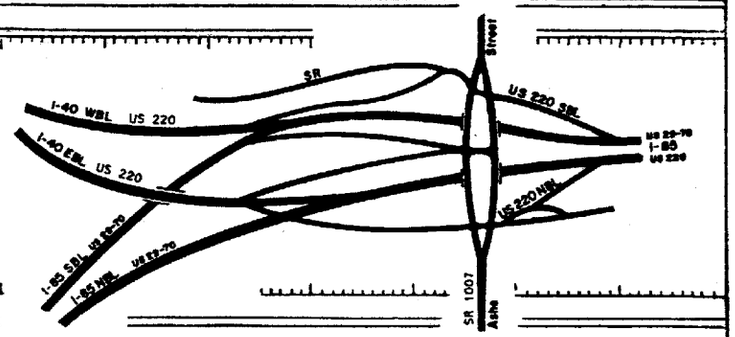
R/W: 260 Var.

COINCIDING ROUTES: US 220

ROAD DIAGRAM

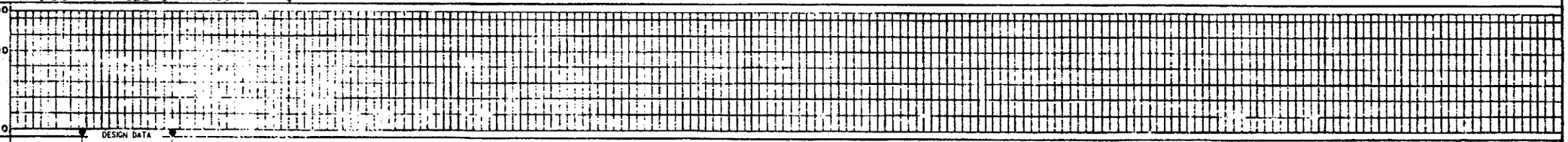
GREENSBORO





SURFACE TYPE		30' MEDIAN 45'
SURFACE WIDTH		96' 2 @ 24' VAR. 70' - 108'
SHOULDER WIDTH	LT.	INSIDE 11' PVD SHLD OUTSIDE 13' PVD SHLD; VAR 4'-10' PVD SHLD INSIDE\OUTSIDE; INSIDE 12' SHLD 10' PVD OUTSIDE 12' SHLD 10'-4' PVD
	RT.	VAR 4'-10' PVD SHLD INSIDE\OUTSIDE; INSIDE 12' SHLD 10' PVD OUTSIDE 14' SHLD 10'-4' PVD
BRIDGES OR OVERPASSES	B-O.	
	LENGTH	2-155' 2-120' 290' EBL
	H.CL.	2-26' 2-28' 36' EBL
	V.CL.	
UNDERPASSES	U-T.	
	LENGTH	
	H.CL.	2@48' 2/51 2@52' 2@48'
	V.CL.	19'3" EB 17'8" EB 14'9" WB 16'6" WB 2 17'-10" 15'-0" EB 15'4" WB
R.R. GR. CROSSING		
TERRAIN		ROLLING
CURVES	LT.	3°
	RT.	3°
GRADES %		
CONTROLLED ACCS.		FULL CONTROLL OF ACCESS

SIGHT DISTANCE IN DIRECTION OF TRAVEL



TOTAL TRAFFIC		
ANNUAL AVERAGE 24 HR. VOLUME		
	1967	14550 18800 19700

DATED 10-14-68

REVISED
10-69 7-98TS
4-69
7-84

PAVEMENT TYPE

UNIMROVED	GRAVEL, ETC.
GRADED & DRAINED	B.S.T.
SOIL SURFACED	HIGH TYPE

C.R. COUNTY ROAD
P. PAVED ROAD
N.P. NOT PAVED

	LENGTH RURAL	LENGTH MUNIC.	LENGTH TOTAL
ROADWAY			
STRS.			
TOTAL		3.635	3.635

TERRAIN NON-MTN'OUS.		TERRAIN MTN'OUS.	
CURVE	OVER 3°	CURVE	OVER 6°
GRADE	OVER 3% & 500' OR MORE	GRADE	OVER 5% & 500' OR MORE

DESCRIPTION: I-40 from Tennessee State Line To I-85 in Greensboro

NORTH CAROLINA STATE HIGHWAY AND PUBLIC WORKS COMMISSION

DIVISION OF STATISTICS AND PLANNING