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NORTH CAROLINA STATE HIGHWAY CONSTRUCTION AND INVENTORY DIAGRAM

COUNTY CUMBERLAND ROUTE I-95 Bus. SHEET 1 OF 2

F.A. SYSTEM: FAP 65-1

CONSTRUCTION RECORD

- 1960 P.B.13962 Gr.-Struct.
- 1960 P.B.13439 Interstate Signs
- 1962 P.B.13963 5"BCBS on 4"CABC 6"STBC (NBL) Reconstruct (SBL) Signs-Fence
- 1978 Trans. from I-95 to I-95 Bus.
- 1980 P.B.1347405 2"BC on 2"Binder on 4"BC Base (New Loc.)
- 1980 P.B.1347426 Signing
- 1983 5.4411076 Res.
- 1986 7.4411044 Surf. & Res. 2-24' Mill 2" exist. pav/shol. not paved
- 1986 7.4472044 Surf. & Res. 2-24' Mill 2" exist. pav./shol. not pav.
- 1957 P.B.13432 (4 lane)
- New Loc. Gr.-Dr. 1958 P.B.134337 Gr.-Dr.
- 1958 P.B.13435F1703 (SBL) 3"BC-2"BCS-STBC
- 1958 P.B.13438 (NBL) 2"BC-6"BCBC-STBC
- 1959 P.B.13439 (I-N-95) Fencing
- 1960 P.B.12345 (I-95) Signs
- 1960 P.B.13438 (I-95) E.C.
- 1961 P.B.13438 (I-95) Fence
- 1962 P.B.13473 Fencing
- 1978 Trans. from I-95 to I-95 Bus.

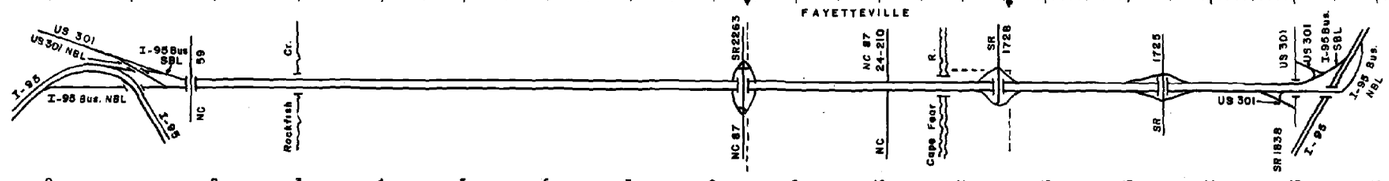
CONSTRUCTION RECORD on US 301

R/W: 260' / 260'

COINCIDING ROUTES: US 301 — US 301 NC 87 — US 301

SPEED ZONES

FAYETTEVILLE



0 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16

MEDIAN WIDTH		36' Med. / 36' Med.
SURFACE TYPE		
SURFACE WIDTH		2-24' / 2-24'
SHOULDER WIDTH	LT.	12' (7' Pvd.) / 10' (7' P)
	RT.	12' (7' Pvd.) / 10' (7' P)
BRIDGES OR OVERPASSES	LENGTH	
	H.CL.	
	V.CL.	
UNDERPASSES	LENGTH	
	H.CL.	
	V.CL.	
TERRAIN		F L A T
CURVES	LT.	
	RT.	
GRADES		
CONTROLLED ACCESS		PARTIAL CONTROL of Access
SIGHT DISTANCE IN DIRECTION OF TRAVEL	1500 / 1000 / 400 / 0	

DATE

DATE DRAWN 10-60

DATE REVISED 7-8-91h

7-63

7-64

7-69

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-95 Bus. From I-95, 1 mile No. of Cumberland – Robeson C.L. To I-95 No. of Fayetteville

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