1009503

NORTH CAROLINA STATE HIGHWAY CONSTRUCTION AND INVENTORY DIAGRAM

COUNTY CUMBERLAND ROUTE I-95 SHEET 3 OF 10

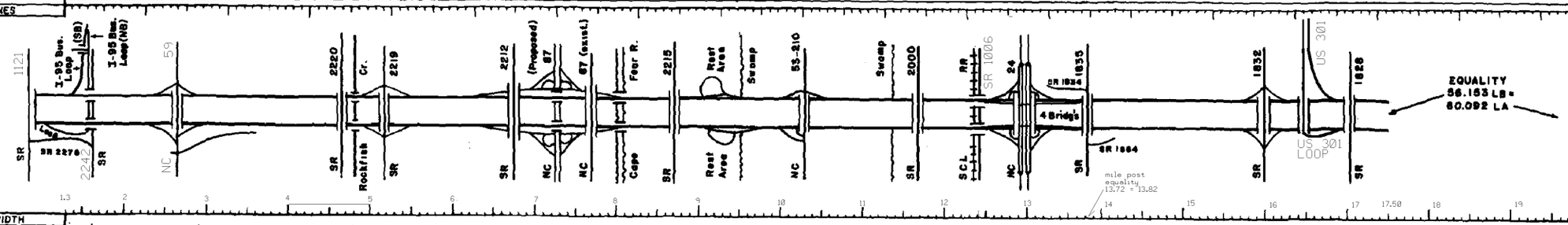
F.A. SYSTEM — FAI 95

See Sheet 2

1980 P.B.1347405
1980 P.B.1347416 Grd. SBL
1980 P.B.1347414 Structure
1979 P.B.1347410 Grad.-Struct.
1979 P.B.1347406 Grad.-Structure (New Loc.)
1980 P.B.1347407 Grad.-Struct.
1979 P.B.1347404 Grad.-Struct.
1979 P.B.1347408 Grad.-Struct.
1979 P.B.1347409 Grad.-Struct.
1979 P.B.1347411 Grad.-Struc.
1979 P.B.1347412 Grad.-Struc.
1980 P.B.1347417 Paving
1980 P.B.1347418 Pav., Signing, Guardr'l
1980 P.B.1347421 Pav., Signing, Rest Areas
1980 P.B.1347422 Pv., Guard., Sign.
1980 P.B.1347423 Pav., Rest., Guard'rl., Sign'n.
1980 New Location - 5/8" OGAFC on 2" BCSC on 2" BCBC on 4" BCBC on 8" ABC — 5 Projects
1981 P.1347427 Thermoplastic Pavement Markings
1980 P.B.1347426 Signing
1983 P.B.2326902 New Interchange
1983 P.B.1395902 Signing
1995 B.1442101 2.5" BCSC, ON 2" BC BINDER, ON 2" OF MILLED BS. ON EXISTING PVT. GAARDRAIL, THERMO & REF. PVT MARKERS
2000 5.4401137 (NO TIP) SIGNING

R/W: 390' | 390'-500' | 450' | 700' Var. | 600' Var.

CIDING
TES
ED ZONES



DIAN WIDTH
RFACE TYPE
RFACE WIDTH: 96' Med. 92' Var. | Med. 92'-210 Var. | Med. 92' Var. 2-24'

OULDER WIDTH	LT.	14' (10' Pvd.)
	RT.	14' (10' Pvd.)
BRIDGES OR VERPASSES	LENGTH	
	H.CL.	
	V.CL.	
DERPASSES	LENGTH	
	H.CL.	
	V.CL.	
TERRAIN		F L A T
CURVES	LT.	
	RT.	
GRADES		
ONTROLLED ACCESS		FULL CONTROLLED

RIGHT DISTANCE IN DIRECTION OF TRAVEL: 1500, 1000, 400, 0

DATE DRAWN 10-80 BJR
DATE REVISED

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 From South Carolina State Line
To Virginia State Line

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