

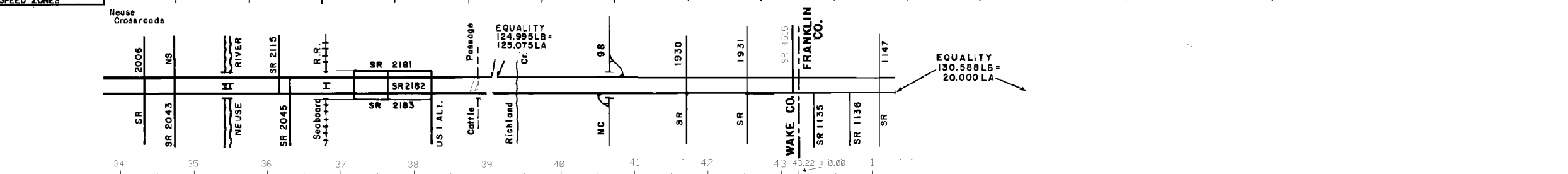
NORTH CAROLINA STATE HIGHWAY CONSTRUCTION AND INVENTORY DIAGRAM

COUNTY WAKE - FRANKLIN

ROUTE US 1 SHEET 7 OF 10

F. A. SYSTEM	FAP 43-3	
	Macadam Co. Rd.	
1923-P.485-C-6&D	1924 P. 485 A-30' G-D	
1924-P.484-18' Conc.	1924 P. 485-B-18' Conc.	
1939-P.4888-20' B&T	1942 P. 4851 42' G-D 6' wdng.	1953 P.4854-658 (2) G-D
1941 S. F. Sand Seal	1946 P. 4855 22' Conc.	1953 P.4862-658 (3) 24' B&T-T&M
1946-P.4852 22' Conc.	1954 B.S. 5-640-102-3' BC Res.	1956 P.4853-658 (4) 2" BC Res.
		1971 W.O. 6.803098 (24') 1" BC Res.
		1969 W.O. 7.361170 1" BC Res.
1979 P.8.1486803 BST Mat-Coat NBL	1979 P.8.1486804 BST Mat-Coat (SBL) New Construction NBL	1980 P. 5.4011041 1.1" BCSC
New Constr. SBL		1978 P.5.3611034
	1987 8.1401001 G&D, Pav. Struct., 2' BCSC	
	1.5" BCBC on 8" ABC	
Cont. from prev. pg.	1988 7.4011068	1991 7.4011112 RES. 1" BCSC on Exist. Pav., Pav. Mark.
		1995 6.4090021 NBL VAR. DEPTH BCSC ON VAR. DEPTH BC BINDER, ON EXISTING PVT. SBL 2.5" BCSC ON 3" BC BINDER, ON 3" BC BASE, GRAD, DRN, PAV. STR, CULVERT, LONG LIFE & RAISED PVT MARKERS & MARKINGS, & SIGNALS
Cont. from prev. pg.	1990 7.4011101	

R/W	200'	250'	200'
COINCIDING ROUTES			
SPEED ZONES			



MEDIAN WIDTH	Med. 44'	Med. 44'-90' (4' Pvd.)	30'
SURFACE TYPE			
SURFACE WIDTH	2-24'		2 @ 24'
SHOULDER WIDTH	LT.	14' (10' Pvd)	INSIDE 8' SHLD 2' PVD OUTSIDE 12' SHLD 2' PVD
	RT.	12' (10' Pvd)	INSIDE 8' SHLD 2' PVD OUTSIDE 10' SHLD 2' PVD

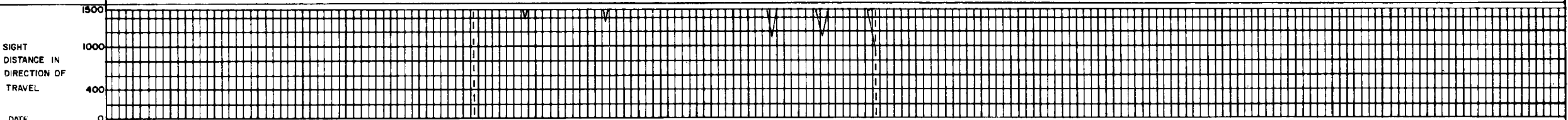
BRIDGES OR OVERPASSES	LENGTH	321'	211'	127'
	H. CL.	37'	36'	28'
	V. CL.			

UNDERPASSES	LENGTH			
	H. CL.			
	V. CL.			

TERRAIN R O L L I N G

CURVES	LT.		
	RT.		

GRADES	+4.2	-3.1	-3.5	+3.5
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DATE DRAWN 1961									
DATE REVISED 10-1979 gjh									
4-63 s									
10-64 s									
1-72 T									
TERRAIN					DESCRIPTION				
FLAT or ROLLING		MOUNTAINOUS			US 1 from South Carolina State Line to Virginia State Line				
Curves	Over 3°	Curves	Over 6°						
Grades	Over 3% & 500' or more	Grades	Over 5% & 500' or more						