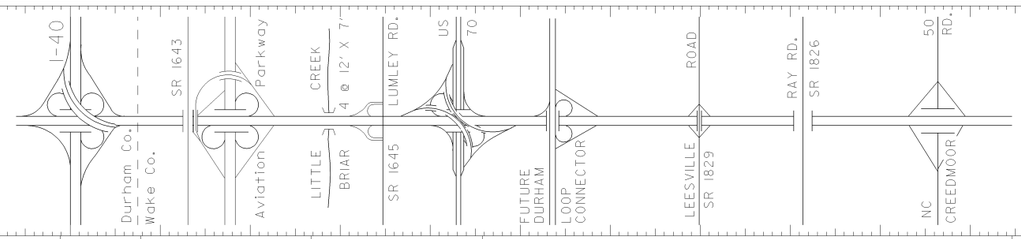
NORTH CAROLINA STATE HIGHWAY CONSTRUCTION AND INVENTORY DIAGRAM

COUNTY DURHAM \ WAKE

ROUTE I- 540 SHEET 1 OF 1

F. A. SYSTEM	
CONSTRUCTION RECORD	1997 8.U401706\R-2000BA 2.5" BCSC, ON 3.5" BC BINDER, ON 4" BC BASE, GRAD, DRAIN, STR, PAV, LONG-LIFE PVT MARKINGS, & MARKERS, SIGNALS & TRAFFIC SIGNALS
	2001 8.U401725\R-2000CB 2.5"ACSC, 3.5"AC BINDER, ON 4.5"AC BASE, GRD, PAV, DRN, STR, CULVERTS, SIGNALS, LONG LIFE PVT MARKINGS, & RAISED REF. MARKINGS, AND SIGNING
	1997 8.U401714\R-2000BD 2.5" BCSC, ON 3.5" BC BINDER, ON 3.5" BC BASE, GRD, DRN, PAV, CULVERTS, STR, LONG LIFE PVT MARKERS, & MARKINGS, & SIGNING
	1997 8.U401716\R-2000BB 2.5" BCSC, ON 3.5"BC BINDER, ON 4.5" BC BASE, GRAD, DRN, PAV, STR, LONG-LIFE PVT MARKING AND MARKERS, SIGNING, AND SIGNALS
	1997 8.U401713\R-2000BE 2.5" BCSC, ON 3.5" BC BINDER, ON 3.5" BC BASE, GRD, DRN, PAV, CULVERTS, STR, LONG LIFE PVT MARKERS, & MARKINGS, & SIGNING
	2001 8.U401719\R-2000CA 2.5"ACSC, 3.5"AC BINDER, ON 4.5"AC BASE, GRD, PAV, DRN, STR, CULVERTS, SIGNALS, LONG LIFE PVT MARKINGS, & MARKINGS, AND SIGNING
	1996 8.U401710\R-2000 BC R\W ONLY
	1997 8.U401720\R-2000BA GRAD,PAV RAMPS, LOOPS, & FLYOVER WITH 2.5" BCSC, ON 3.5" BC BINDER, ON EITHER 5.5" OR 4" BC BASE, DRN, C & G, & THERMO & RAISED MARKINGS & MARKERS
R /W	360' 290' 310' 330' 340' 370'
COINCIDING ROUTES	
SPEED ZONES	



MEDIAN WIDTH		56' 64' 32' 36'
SURFACE TYPE		
SURFACE WIDTH		VAR 2 @ 36' -48' / 2 @ 56' / 2 @ 60' / 2 @ VAR 60' - 72' / 2 @ VAR 36' - 48'
SHOULDER WIDTH	LT.	INSIDE & OUTSIDE 12' SHLD 10' PVD / INSIDE & OUTSIDE 12' SHLD 10' PVD / INSIDE 12' SHLD 10' PVD OUTSIDE 12' SHLD 4' -10' PVD
	RT.	12' PVD SHLD / INSIDE & OUTSIDE 12' SHLD 10' PVD / INSIDE & OUTSIDE 12' SHLD 10' PVD / INSIDE 12' SHLD 10' PVD OUTSIDE 12' SHLD 4' -10' PVD
BRIDGES OR OVERPASSES	LENGTH	
	H. CL.	
	V. CL.	
UNDERPASSES	LENGTH	
	H. CL.	
	V. CL.	
R.R. GRADE CROSSINGS		
TERRAIN		ROLLING
CURVES	LT.	
	RT.	
GRADES %		
CONTROLLED ACCESS		FULL
SIGHT DISTANCE IN DIRECTION OF TRAVEL	1500 / 1000 / 500 / 0	
AVERAGE DAILY TRAFFIC		

DATE DRAWN	?
DATE REVISED	?

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