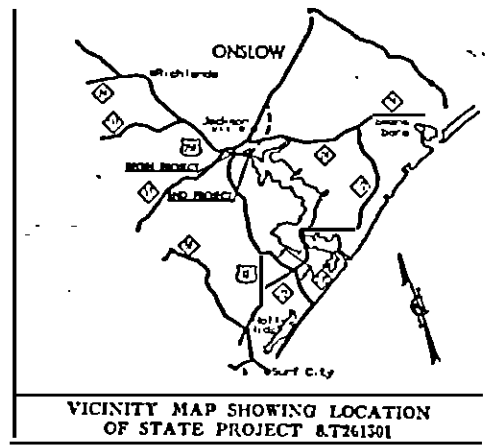


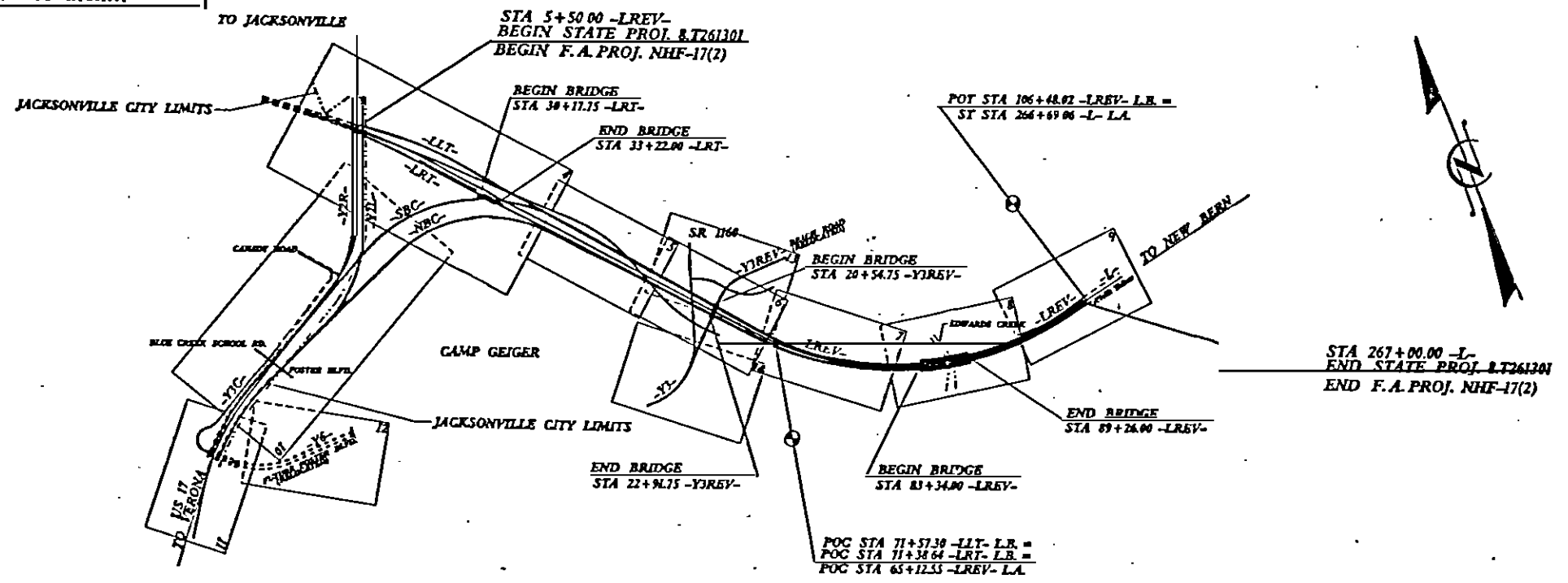
U-2107
PROJECT: 8.T261301

STRUCTURES



DIVISION OF HIGHWAYS
PLAN AND PROFILE OF PROPOSED
STATE HIGHWAY
ONSWLOW COUNTY
LOCATION: US 17 JACKSONVILLE BYPASS FROM EXISTING US 17 TO WILSON BAY
SOUTH OF JACKSONVILLE
TYPE OF WORK: GRADING, DRAINAGE, STRUCTURES AND CULVERT

6.2690017	NHF-17(2)	P.E.
8.1261301		CONST.



	DESIGN DATA ADT 1997 39,400 ADT 2017 61,800 DHV 10% D 60% DUAL 6% TTST 4% V 60 MPH	PROJECT LENGTH LENGTH ROADWAY PROJECT 8.T261301 = 1.870 MILES LENGTH STRUCTURE PROJECT 8.T261301 = 0.170 MILES TOTAL LENGTH STATE PROJECT 8.T261301 = 2.040 MILES	DIVISION OF HIGHWAYS Prepared in the Office of DIVISION OF HIGHWAYS DHS STANDARDS SPECIFICATION LETTING DATE: March 17, 1998 R.S. COX P.E. PROJECT ENGINEER D.E. PETREY P.E. PRINCIPAL CIVIL ENGINEER	STATE BRIDGE DESIGN ENGINEER William J. Rogers 12/18/97	DIVISION OF HIGHWAYS STATE OF NORTH CAROLINA R.S. HILL PE STATE HIGHWAY ENGINEER - DESIGN DEPARTMENT OF TRANSPORTATION FEDERAL HIGHWAY ADMINISTRATION 7-28-98
			12-MAY-1995 16 05 F:\proj\802\8.T261301\8.T261301.dgn C:\802		

