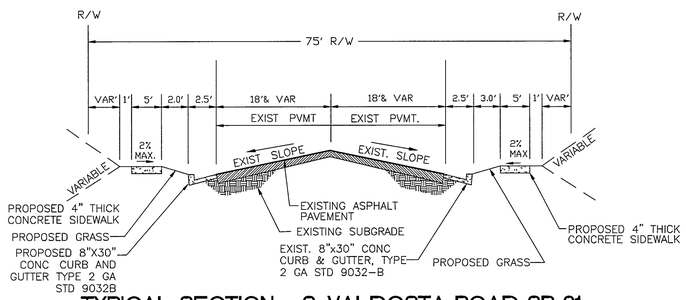
LAKELAND, GEORGIA TRANSPORTATION ENHANCEMENT (TE) PROJECT PHASE II

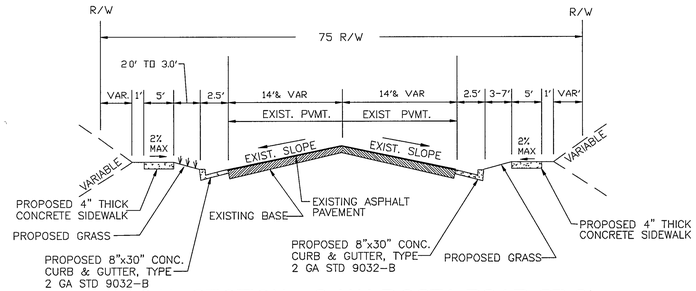
STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA.	CSTEE-0009-00(101)	4	33

GEORGIA811 Utilities Protection Center, Inc.
Know what's below. Call before you dig.



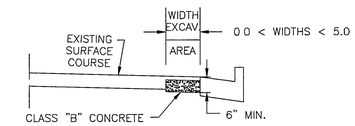
TYPICAL SECTION - S. VALDOSTA ROAD SR 31
NTS

FROM: STA - 5+46.57 TO STA - 12+13.45



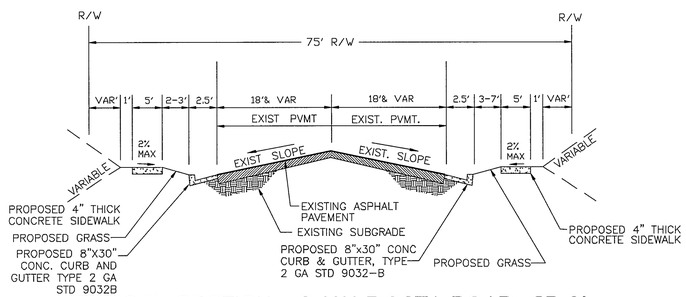
TYPICAL SECTION - S. VALDOSTA ROAD SR 31
NTS

FROM: STA - 3+57.66 TO STA - 5+46.57



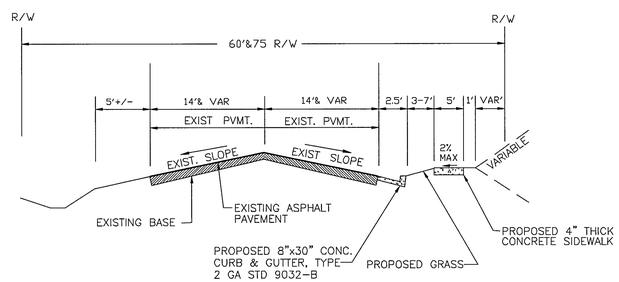
NO SCALE
CLASS "B" CONCRETE BASE OR PAVEMENT WIDENING
Item Code 500-9999 - Cu Yds.

In excavated areas between the existing paving and new curb and gutter that are 5'-0" or less in width, Class "B" concrete shall be placed in lieu of the base and paving specified by the typical section. Payment will be made under "Class B Concrete Base and Pavement Widening". In excavated areas greater than 5'-0" in width, the Contractor shall place base and paving as specified on the typical section. See plans for details of curb and gutter construction.



TYPICAL SECTION - S. VALDOSTA ROAD SR 31
NTS

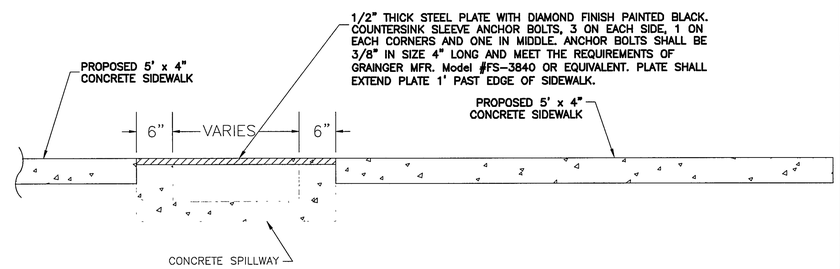
FROM: STA - 12+13.45 TO STA - 15+58.58



TYPICAL SECTION - APPLIES TO
NTS

S. MILL ST. SR 135 FROM: STA - 0+00 TO STA - 2+06

S. VALDOSTA RD. SR 31 FROM: STA - 0+00 TO STA - 3+57.66



(A) CROSS-SECTION AT CONSTRUCTION

STATEWIDE ENGINEERING, INC.
ENGINEERS - SURVEYORS - PLANNERS
516 EAST ASHLEY ST. DOUGLAS, GEORGIA 31533 (912) 384-7723

CSTEE-0009-00(101)
TRANSPORTATION ENHANCEMENT PROJECT
P.I. #0009101
LAKELAND, GEORGIA
SWE PROJECT No: 07-2415 PLOT DATE: 01/05/11

DATE	REVISIONS	DATE	REVISIONS

TYPICAL SECTIONS

TRANSPORTATION ENHANCEMENT PROJECT, LAKELAND, GA