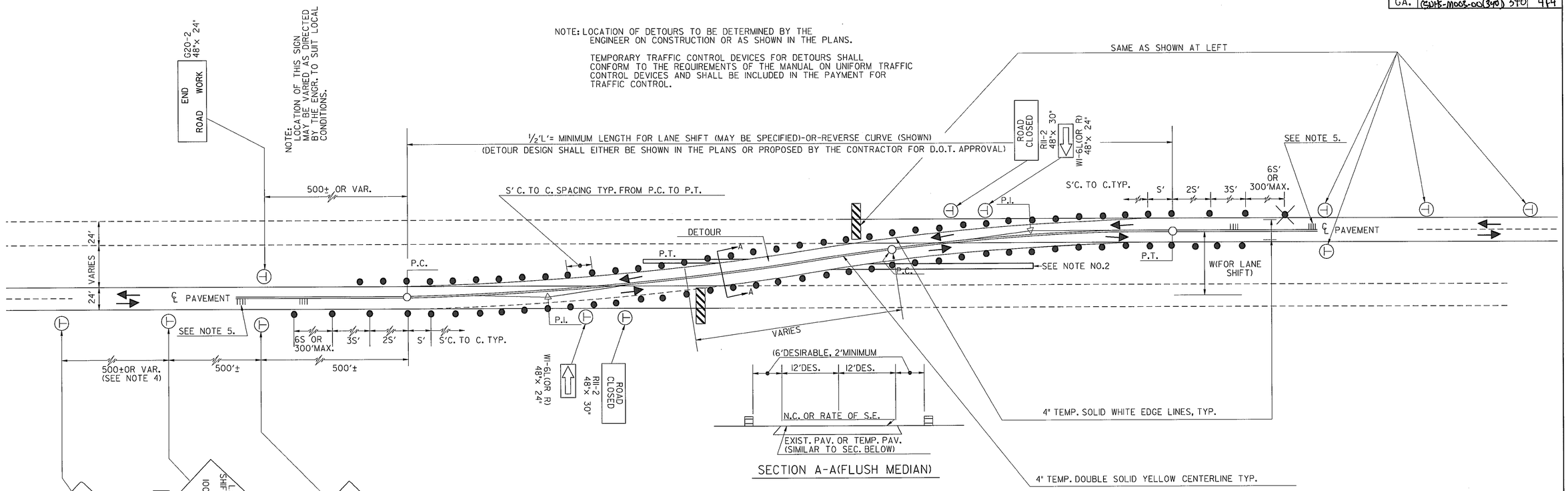
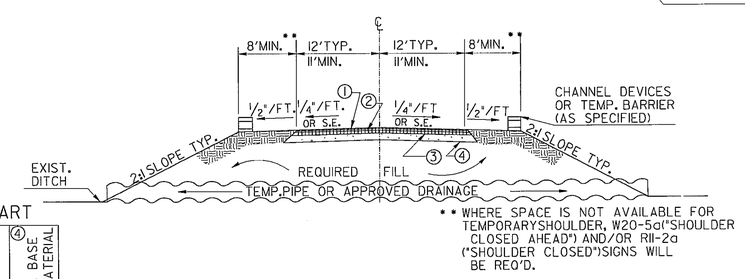
STATE	PROJECT NUMBER	SHEET NO.	TOTAL SHEETS
GA.	(SDHS-M005-00(340))	340	444

NOTE: LOCATION OF DETOURS TO BE DETERMINED BY THE ENGINEER ON CONSTRUCTION OR AS SHOWN IN THE PLANS.

TEMPORARY TRAFFIC CONTROL DEVICES FOR DETOURS SHALL CONFORM TO THE REQUIREMENTS OF THE MANUAL ON UNIFORM TRAFFIC CONTROL DEVICES AND SHALL BE INCLUDED IN THE PAYMENT FOR TRAFFIC CONTROL.



SECTION A-A(FLUSH MEDIAN)



** WHERE SPACE IS NOT AVAILABLE FOR TEMPORARYSHOULDER, W20-5a("SHOULDER CLOSED AHEAD") AND/OR RII-2a ("SHOULDER CLOSED")SIGNS WILL BE REQ'D.

SECTION A-A(DEPRESSED MEDIAN)

GENERAL NOTES:

1. TRAFFIC CONTROL SHOWN HERE IS IN ADDITION TO ANY REQUIREMENTS PER SECTION 150.
2. WHERE PERMANENT OR EXISTING DRAINAGE STRUCTURES ARE NOT ADEQUATE FOR DRAINAGE AT MEDIAN DETOUR, TEMPORARY LONGITUDINAL PIPE (CONC. OR C.M.) SHALL BE INCLUDED IN THE COST FOR TRAFFIC CONTROL. THE PIPE SHALL REMAIN PROPERTY OF CONTRACTOR AFTER DETOUR REMOVAL.
3. TEMPORARY BARRIER, TEMPORARY ATTENTUATORS, AND/OR GUARDRAIL, WHEN REQUIRED, SHALL BE IN ACCORDANCE WITH STD. 4960 OR OTHER PLAN DETAILS.
4. WHERE CONSTRUCTION BEGINS IN ADVANCE OF, OR EXTENDS PAST THE CROSSOVER THE DESIGNATED CHANNELIZATION DEVICES OR TEMPORARY BARRIER SHALL BE EXTENDED ACCORDINGLY WITH THE INITIAL W20-1 SIGNS AND G20-2 SIGNS LOCATED RELATIVE TO THE PROJECT LIMITS.
5. SEE SEPARATE SHEET WHERE RUMBLE STRIPS ARE SPECIFIED.

SPEED POSTED AT: WI-4 SIGN (MPH)	TYPICAL DIMENSIONS (FT.)			
	S	2S	3S	6S OR 300' MAX.
25	25	50	75	150
30	30	60	90	180
35	35	70	105	210
40	40	80	120	240
45	45	90	135	270
50	50	100	150	300
55	55	110	165	300
	(NOT APPLICABLE FOR CONTINUOUS TRAFFIC CONTROL-SEE NOTE 4)			

* TEMPORARY ADVISORY SPEEDS(IF REQ'D) WILL TYPICALLY DEPEND UPON THE DESIGN SPEED OF THE CURVES OR LANE SHIFTS AND SHALL BE SHOWN IN THE PLANS OR APPROVED BY THE ENGINEER.

PAVEMENT CHART

CURRENT ADT (one-way)	① 12.5 SUPERPAVE 165 lb/yd²	② 19 mm SUPERPAVE 220 lb/yd²	③ 25 mm SUPERPAVE 330 lb/yd²	④ 8" GRADED AGGREGATE BASE -OR-OTHER BASE MATERIAL
UNDER 750	X	X		X
750-1500	X	X		X
1500-6000	X	X	X	X
OVER 6000	X	X	X*	X

*USE 25 mm SUPERPAVE-440 lb/yd² IF DETOUR IS TO BE IN OPERATION FOR LONGER THAN 2 YEAR.

STANDARD LEGEND

- TYPE III BARRICADE
- SEQUENTIAL-OR-FLASHING ARROW
- TEMPORARY POST MOUNTED SIGN - (7' MOUNT HEIGHT)
- PORTABLE MOUNTED SIGN - MINIMUM HEIGHT OF 1FT. ABOVE THE EDGE OF PAVEMENT; INSTALLED AS PER NCHRP 350 TESTING REQUIREMENTS.
- WORK AREA

FORMULA:

'L'= S×W FOR SPEEDS OF 45 MPH, OR GREATER

$'L' = \frac{WS^2}{60}$ FOR SPEEDS OF 40 MPH, OR LESS

WHERE: S= POSTED SPEED;

W= WIDTH OF LANE SHIFT;

AND 'L'= LENGTH OF TAPER.

MIN. LENGTH FOR LANE SHIFTS=½'L'
MIN. LENGTH FOR SHLDR. CLOSURE=1/3'L'
DESIRABLE LENGTH FOR LANE SHIFT = 'L'

	3-30-06	DATE	DEPARTMENT OF TRANSPORTATION STATE OF GEORGIA
	REMOVED FLAGS	REVISION	STANDARD TRAFFIC CONTROL DETAILS TYPICAL DETOUR ACROSS MEDIAN
			NO SCALE — SEPT., 1996
	GLO	BY	DES. ___ DRW. ___ TRA. ___ CHK. ___ (SUBMITTED) STATE ROAD & AIRPORT DESIGN ENGINEER (APPROVED) CHIEF ENGINEER — NUMBER 9109