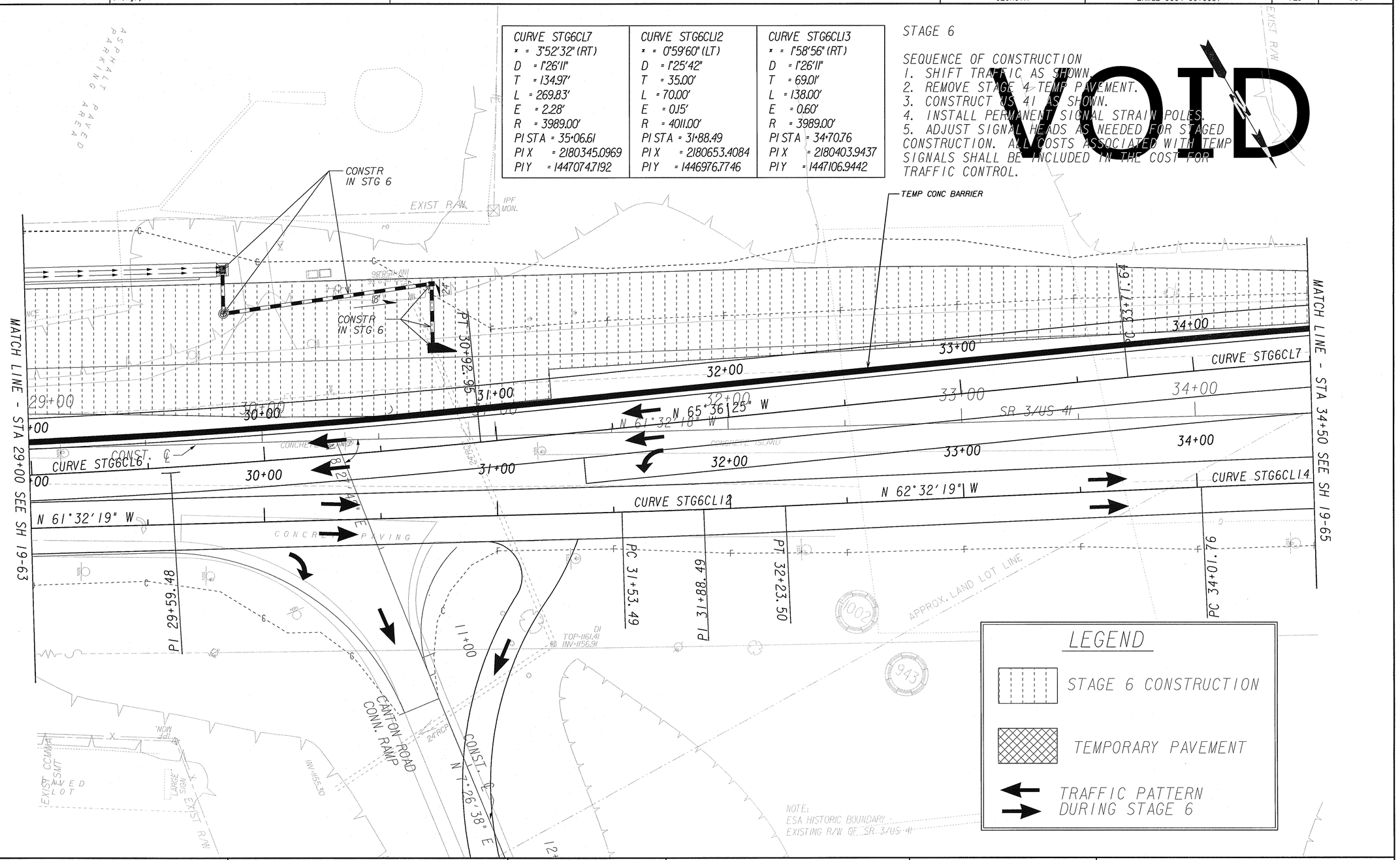
CURVE STG6CL7	CURVE STG6CLI2	CURVE STG6CLI3
Δ = 3°52'32" (RT)	Δ = 0°59'60" (LT)	Δ = 1°58'56" (RT)
D = 1°26'11"	D = 1°25'42"	D = 1°26'11"
T = 134.97'	T = 35.00'	T = 69.01'
L = 269.83'	L = 70.00'	L = 138.00'
E = 2.28'	E = 0.15'	E = 0.60'
R = 3989.00'	R = 4011.00'	R = 3989.00'
PI STA = 35+06.61	PI STA = 31+88.49	PI STA = 34+70.76
PI X = 2180345.0969	PI X = 2180653.4084	PI X = 2180403.9437
PI Y = 1447074.7192	PI Y = 1446976.7746	PI Y = 1447106.9442

STAGE 6

SEQUENCE OF CONSTRUCTION
1. SHIFT TRAFFIC AS SHOWN.
2. REMOVE STAGE 4 TEMP PAVEMENT.
3. CONSTRUCT US 41 AS SHOWN.
4. INSTALL PERMANENT SIGNAL STRAIN POLES.
5. ADJUST SIGNAL HEADS AS NEEDED FOR STAGED CONSTRUCTION. ALL COSTS ASSOCIATED WITH TEMP SIGNALS SHALL BE INCLUDED IN THE COST FOR TRAFFIC CONTROL.

VOID



PROPERTY AND EXISTING R/W LINE	
REQUIRED R/W LINE	
CONSTRUCTION LIMITS	--C--F--
EASEMENT FOR CONSTR & MAINTENANCE OF SLOPES	
EASEMENT FOR CONSTR OF SLOPES	
EASEMENT FOR CONSTR OF DRIVES	

BEGIN LIMIT OF ACCESS	BLA
END LIMIT OF ACCESS	ELA
LIMIT OF ACCESS	
REQ'D R/W & LIMIT OF ACCESS	

ARCADIS
Infrastructure, environment, facilities

SCALE IN FEET
0 20 40 80

REVISION DATES

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION

CONSTRUCTION STAGING PLAN
STAGE 6

CANTON ROAD AND RR BRIDGE OVER SR 3/US 41

DRAWING No. 19-64