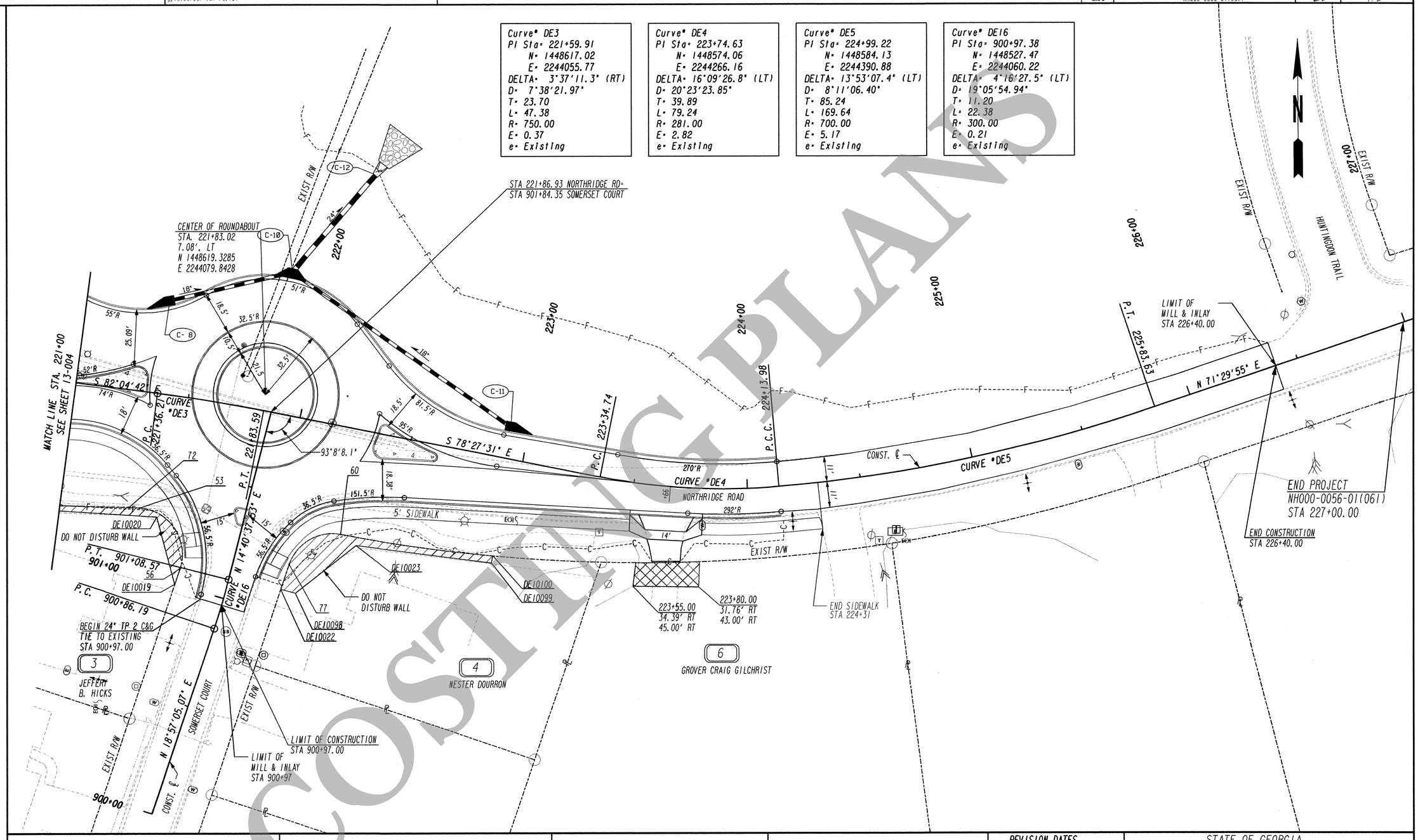
Curve* DE3
PI Sta= 221+59.91
N= 1448617.02
E= 2244055.77
DELTA= 3°37'11.3" (RT)
D= 7°38'21.97"
T= 23.70
L= 47.38
R= 750.00
E= 0.37
e= Existing

Curve* DE4
PI Sta= 223+74.63
N= 1448574.06
E= 2244266.16
DELTA= 16°09'26.8" (LT)
D= 20°23'23.85"
T= 39.89
L= 79.24
R= 281.00
E= 2.82
e= Existing

Curve* DE5
PI Sta= 224+99.22
N= 1448584.13
E= 2244390.88
DELTA= 13°53'07.4" (LT)
D= 8°11'06.40"
T= 85.24
L= 169.64
R= 700.00
E= 5.17
e= Existing

Curve* DE16
PI Sta= 900+97.38
N= 1448527.47
E= 2244060.22
DELTA= 4°16'27.5" (LT)
D= 19°05'54.94"
T= 11.20
L= 22.38
R= 300.00
E= 0.21
e= Existing



COSTING PLANS

PROPERTY AND EXISTING R/W LINE	
REQUIRED R/W LINE	
CONSTRUCTION LIMITS	
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

Kimley-Horn and Associates, Inc.

GEORGIA DEPARTMENT OF TRANSPORTATION

SCALE IN FEET
0 20 40 80

REVISION DATES

STATE OF GEORGIA
DEPARTMENT OF TRANSPORTATION
OFFICE: INNOVATIVE PROGRAM DELIVERY

MAINLINE PLAN

DRAWING No. 13-005

3/1/2007 GPLN