PROJECT REFERENCE NO.	SHEET NO.
R-2552C	EC-13/CONST.13
R/W SHEET NO.	
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER

DENOTES PAVEMENT TO BE REMOVED

JURISDICTIONAL WETLANDS DO NOT DISTURB

NOTE: INSTALL EROSION CONTROL MATTING ON TEMPORARY DIVERSION DITCH

NOTE: SEE GUIDE FOR PAVING SHOULDERS UNDER BRIDGES (STD'S. 6100I, 6100Z, 6093, & 862.00)

CLEARING AND GRUBBING LIMITS SHOWN FOR CONSTRUCTION SHEET 15

NOTE: PLACE TEMPORARY ROCK SEDIMENT DAMS TYPE- B AND TEMPORARY ROCK SILT CHECKS WITH A 4' DRAINAGE OUTLETS.

NOTE: TEMPORARY SILT FENCE SHALL BE INSTALLED A MINIMUM OF 1 METER FROM TOE OF FILL IN WETLAND AREAS

DENOTES FILL IN SURFACE WATER (POND)

DENOTES FILL IN WETLAND

DENOTES MECHANIZED CLEARING

DENOTES EXCAVATION IN WETLAND

MATCHLINE -L2- 137+70

MATCHLINE -L2- 141+00

MATCHLINE -Y4- 13+95

-RAMP B- SC Sta.5+13.865

-RAMP B- TS Sta.4+53.865

-RAMP B- S 79° 27' 51" W

-RAMP B- ST Sta.1+55.664

-RAMP B- CS Sta.1+25.664

-Y4- POT Sta.14+08.274 = -RAMP B- TS Sta.0+00.000 (13.2 RT.)

-FLYOVER- FOC Sta.9+28.021 Δ = 58° 31' 30.12"

-FLYOVER- TS Sta.7+27.04

-FLYOVER- SC Sta.7+67.04

-FLYOVER- Sta.8+56.440

BEGIN BRIDGE -FLYOVER- FOC Sta.8+56.440

-LOOP B- SC Sta.0+90.000

-LOOP B- CS Sta.2+43.929

-Y5- CS Sta.15+26.758

-Y5- ST Sta.16+06.758

-Y5- TS Sta.16+70.136

-RAMP A- TS Sta.8+47.758

-RAMP A- ST Sta.8+83.404

-L2- CS Sta.140+37.361

-Y2- CS Sta.6+23.498

-Y2- TS Sta.6+63.498

-RAMP A-Y2 PT Sta.1+38.538

SPECIAL DITCH

STD. BERM DITCH

STD. BERM DRAINAGE OUTLET

LAT.-"A" DITCH

LAT.-"B" DITCH

LAT.-"C" DITCH

EXPWY. DITCH

SPECIAL BASE LATERAL DITCH

SPECIAL SIDE DITCH

SEE WDOT STD. 625.05

SEE WDOT STD. 625.03

26 x 13 x 1 2.5 wdr ID 13.2

31 x 10 x 1 ID 14.6

24 x 12 x 1 2.0 wdr ID 13.3

45 UNIFORM TAPER UNTO I3

REMOVE

REMOVE EXC.

REMOVE PAVEMENT

EarthTech
A Tyco International Ltd. Company
751 Corporate Center Drive, Suite 425 Raleigh, NC 27607

2C-FEB-2005 13:40
d:\roads\zip\v8\dgn\r2552c_rdy_ec13-14.dgn
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Microstation J/PI 08.05.02.08