10/26/88

METRIC

PROJECT REFERENCE NO.	SHEET NO.
R-2911a	32

ROADWAY DESIGN ENGINEER | HYDRAULICS ENGINEER

INCOMPLETE PLANS
DO NOT USE FOR R/W ACQUISITION
PRELIMINARY PLANS
DO NOT USE FOR CONSTRUCTION

CONST.REV.

R/W REV.

TBM1 RR SPIKE IN 600MM OAK TREE
STA. 9+94.570 -L-, 64.699m RT., EL. 266.335

BEGIN GRADE
STA. 9+97.555 -L-
ELEV. 269.921

PVC 10+31.747 EL. 270.530

PI = 10+86.747
EL = 271.495 m
VC = 110 m
K = 38
80 km/h

+1.7729%

-1.1203%

PVT 11+41.747 EL. 270.879

SEE SHEET 4 FOR -L- PLAN

TBM2 RR SPIKE IN POWER POLE
STA. 16+05.875 -L-, 70.592m RT., EL. 263.846

PVC 14+59.000 EL. 267.325

PI = 15+04.000
EL = 266.921 m
VC = 90 m
K = 104
110 km/h

-1.1203%

-1.9866%

PVT 15+49.000 EL. 265.927

Sta. 15+97.299 -L-
Sta. 10+78.163 -Y-
El. 264.967

PVC 16+02.000 EL. 264.874

SEE SHEET 5 FOR -L- PLAN

SYSTEM#####
USER#NAME#####
DESIGN#####