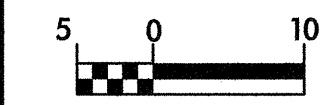


BM *4 RR SPIKE IN BASE OF 750mm PINE
86.610 RT OF -L- STA.284+93.432 EL= 42.011



PROJECT REFERENCE NO. R-513C	SHEET NO. 123
ROADWAY DESIGN ENGINEER	HYDRAULICS ENGINEER
CONST. REV.	
R/W REV.	
TGS ENGINEERS 975 WALNUT STREET, SUITE 141 CARY, NC 27511 PH (919) 319-8850	



50

48

46

44

42

40

38

36

50

48

46

44

42

40

38

36

16+80

17+00

18+00

19+00

20+00

20+40

DESIGN DATA
FOR DRAINAGE STRUCTURE AT
STA 18+12
FOR DESIGN DATA SEE
STRUCTURE @ STA.287+10 -L-
SEE SHEET NO.57

-Y8-

SEE SHEETS NO. 13 & NO. 14
FOR -Y8- PLAN

BM *5 RR SPIKE IN BASE OF 400mm PINE
55.338 RT OF -L- STA.291+42.740 EL= 43.044

50

48

46

44

42

40

38

36

50

48

46

44

42

40

38

36

20+40

21+00

22+00

23+00

24+00

DESIGN DATA
FOR DRAINAGE STRUCTURE AT
STA 22+11
FOR DESIGN DATA SEE
STRUCTURE @ STA.290+83 -L-
SEE SHEET NO.57

-Y8-

SEE SHEETS NO. 14 & NO. 15
FOR -Y8- PLAN

\$\$\$\$\$SYTIME\$\$\$\$\$
\$\$\$\$\$DGN\$\$\$\$\$
\$\$\$\$\$USER\$\$\$\$\$