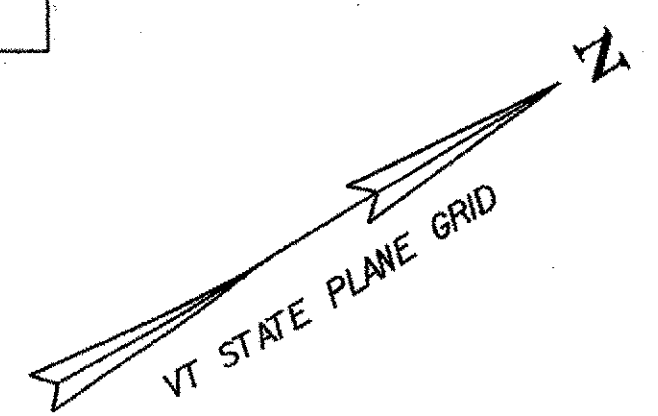
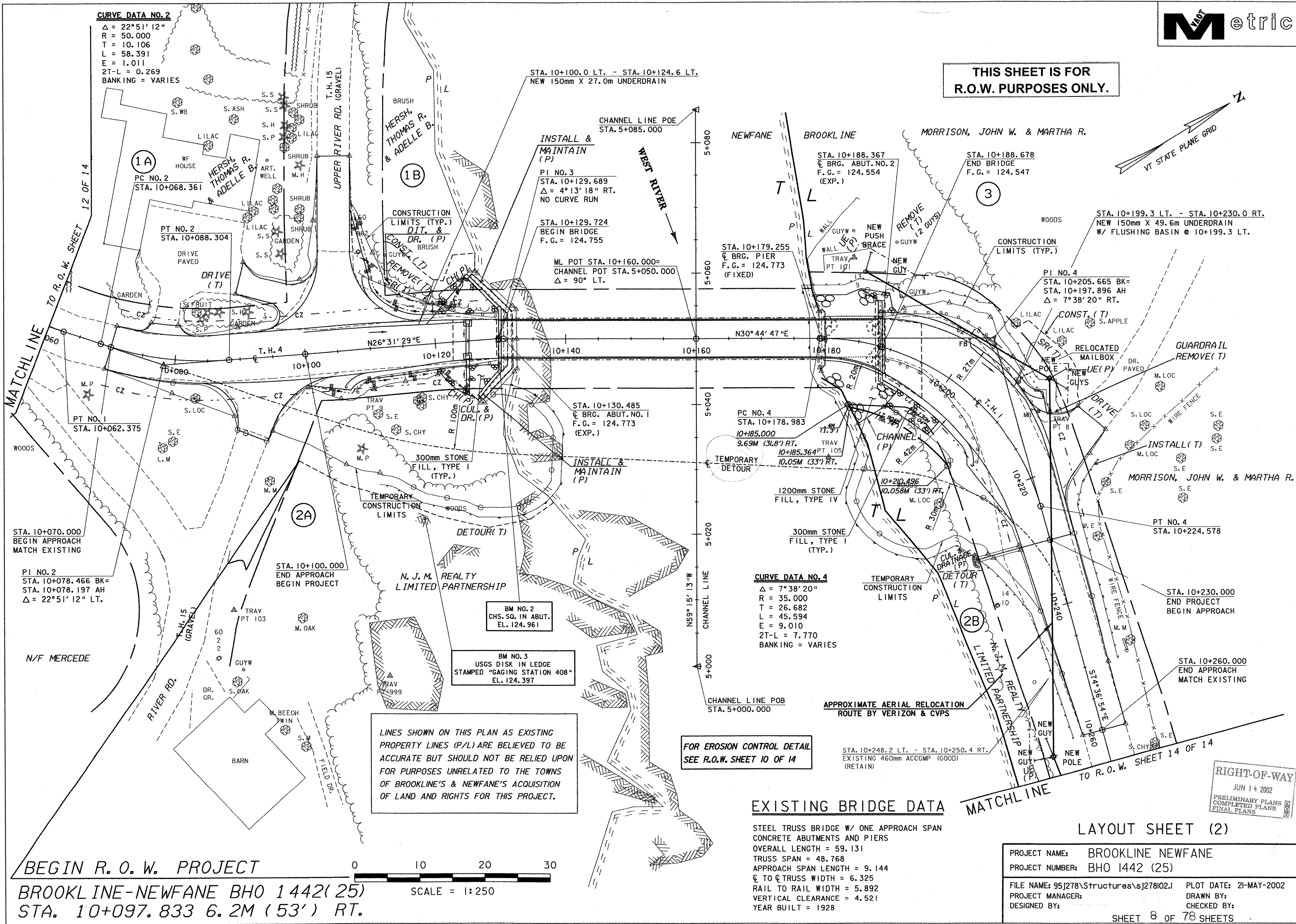


**THIS SHEET IS FOR
R.O.W. PURPOSES ONLY.**



CURVE DATA NO. 2
 $\Delta = 22^\circ 51' 12''$
 $R = 50.000$
 $T = 10.106$
 $L = 58.391$
 $E = 1.011$
 $2T-L = 0.269$
 BANKING = VARIES



BEGIN R.O.W. PROJECT
BROOKLINE-NEWFANE BHO 1442(25)
STA. 10+097.833 6.2M (53') RT.

0 10 20 30
 SCALE = 1:250

**FOR EROSION CONTROL DETAIL
SEE R.O.W. SHEET 10 OF 14**

EXISTING BRIDGE DATA

STEEL TRUSS BRIDGE W/ ONE APPROACH SPAN
 CONCRETE ABUTMENTS AND PIERS
 OVERALL LENGTH = 59.131
 TRUSS SPAN = 48.768
 APPROACH SPAN LENGTH = 9.144
 Q TO Q TRUSS WIDTH = 6.325
 RAIL TO RAIL WIDTH = 5.892
 VERTICAL CLEARANCE = 4.521
 YEAR BUILT = 1928

RIGHT-OF-WAY
 JUN 14 2002
 PRELIMINARY PLANS
 COMPLETED PLANS
 FINAL PLANS

LAYOUT SHEET (2)

PROJECT NAME:	BROOKLINE NEWFANE
PROJECT NUMBER:	BHO 1442 (25)
FILE NAME:	95\278\Structures\sj278102.i
PROJECT MANAGER:	DESIGNED BY:
PLOT DATE:	21-MAY-2002
DRAWN BY:	CHECKED BY:

SHEET 8 OF 78 SHEETS