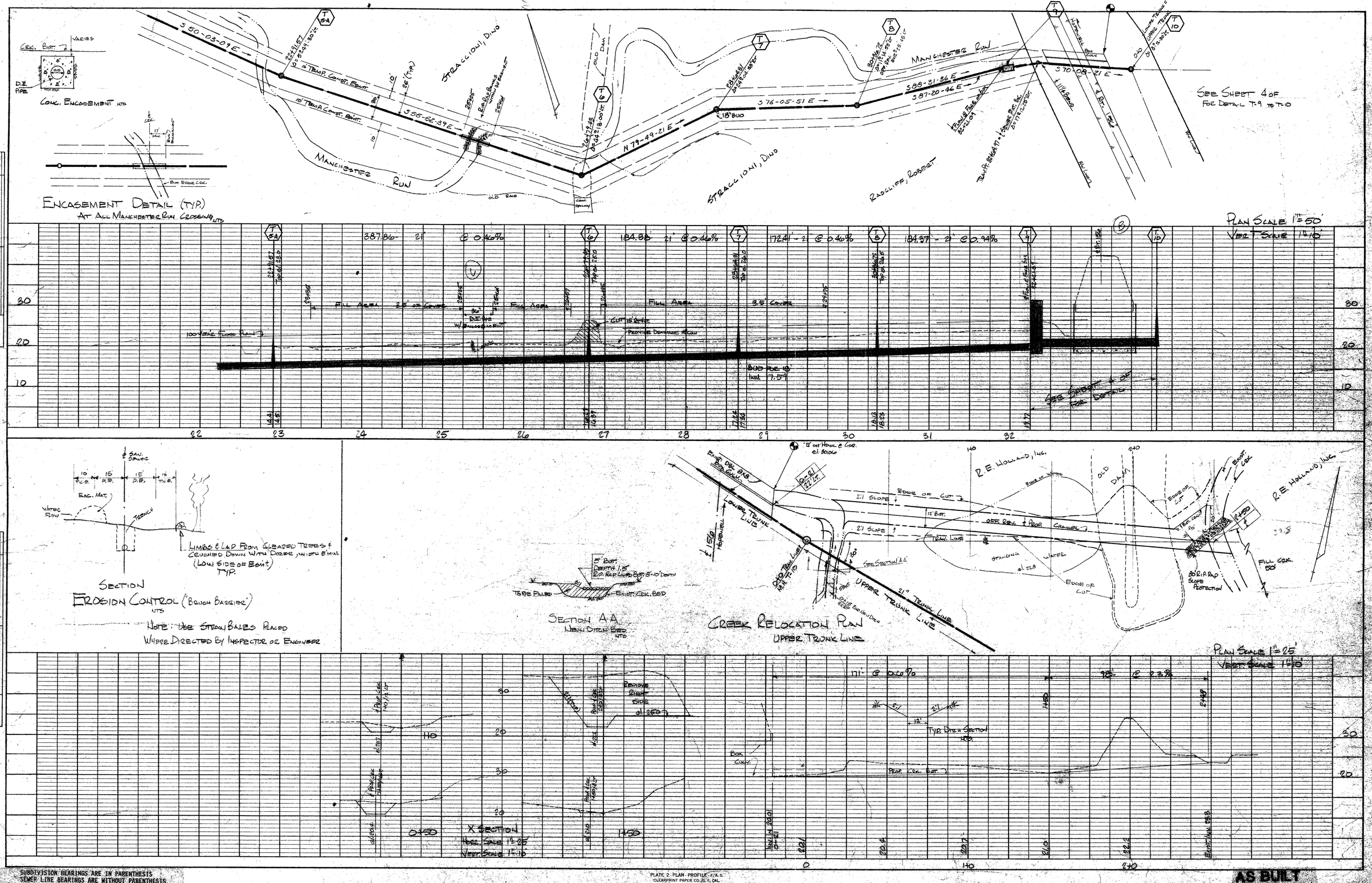
Encasement Detail (T/P.)
At All Manchester Run Crossing
Conc. Encasement
Manchester Run
Straccioni, Dino
Radcliff, Robert
See Sheet 4 of
For Detail T-9 to T-10
Plan Scale 1" = 50'
Vert. Scale 1" = 10'
Section
Erosion Control (Brush Barrier)
Note: Use Straw Bales Placed
Where Directed By Inspector or Engineer
Section A-A
New Ditch Bed
Creek Relocation Plan
Upper Trunk Line
R. E. Holland, Inc.
Lower Trunk Line
Plan Scale 1" = 25'
Vert. Scale 1" = 10'
X Section
Horz. Scale 1" = 25'
Vert. Scale 1" = 10'
Typ. Ditch Section
Profile
Plan
Note Book
Surveyed
Plotted
Grades Checked
Alignment Checked
Rt. of Way Checked
Structures Staking Ck'd
Subdivision Bearings are in Parenthesis
Sewer Line Bearings are without Parenthesis
Plate 2 - Plan - Profile - F.A.S.
Clearprint Paper Co. S.F. Cal.
No. 1000H-2
As Built
Lower Trunk Line
Sheet 3