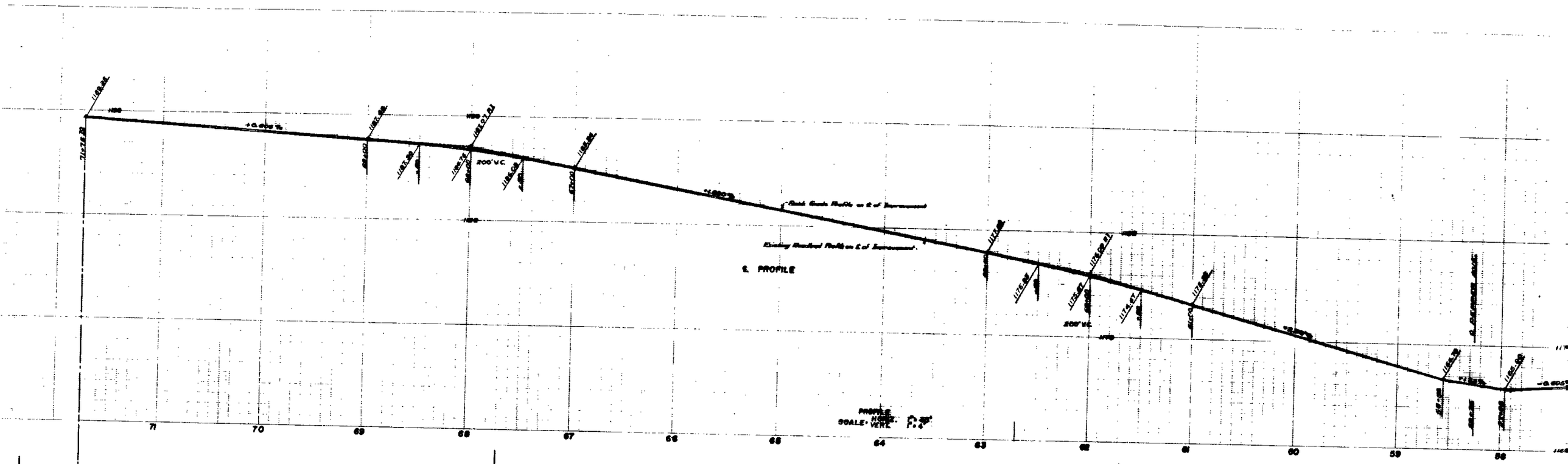
℄ PROFILE
200' V.C.
PROFILE
SCALE: HORIZ. 1" = 20'
VERT. 1" = 2'
71
70
69
68
67
66
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64
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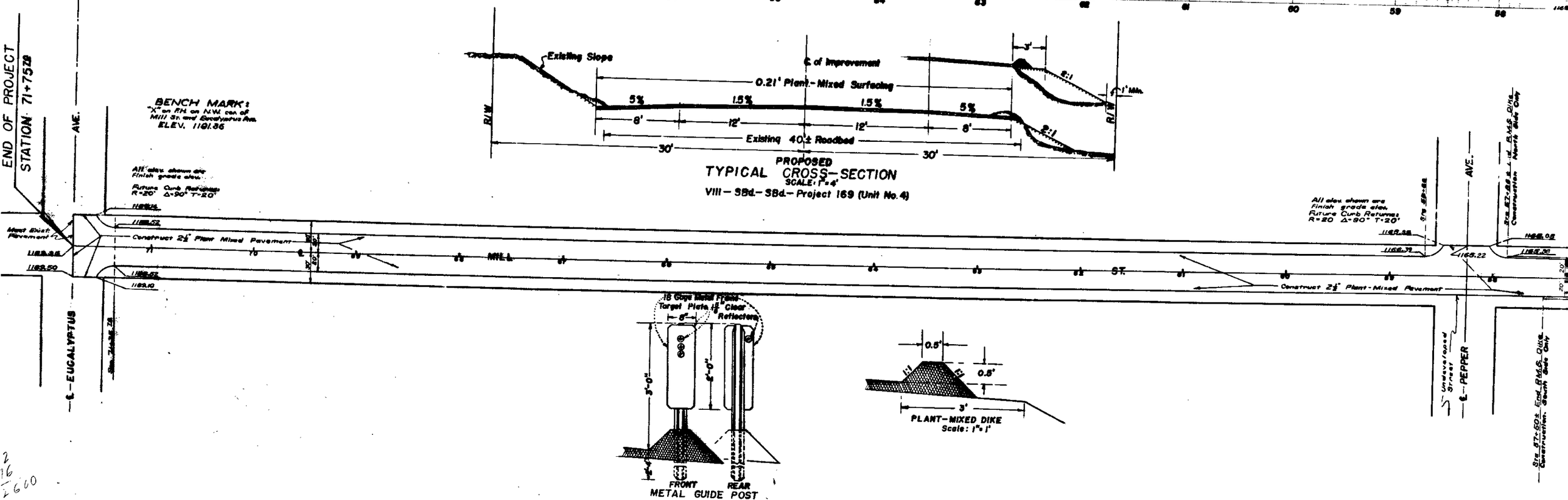
58


END OF PROJECT
STATION 71+75.28
BENCH MARK:
"X" on FH on N.W. cor. of Mill St. and Eucalyptus Ave.
ELEV. 1181.86
All elev. shown are Finish grade elev.
Future Curb Returns: R=20' Δ=90° T=20'
Existing Slope
℄ of Improvement
0.21' Plant-Mixed Surfacing
5%
1.5%
1.5%
5%
8'
12'
12'
8'
Existing 40'± Roadbed
30'
30'
3'
2:1
1' Min.
R/W
PROPOSED
TYPICAL CROSS-SECTION
SCALE: 1" = 4'
VIII – SBd.– SBd.– Project 169 (Unit No. 4)
Construct 2½" Plant Mixed Pavement
MILL
ST.
Construct 2½" Plant-Mixed Pavement
All elev. shown are Finish grade elev.
Future Curb Returns: R=20 Δ=90° T=20'
AVE.
℄ – EUCALYPTUS
℄ – PEPPER
Unsurveyed Street
18 Gage Metal Frame
Target Plate 1½" Clear Reflectors
8"
3'-0"
3'-0"
FRONT
REAR
METAL GUIDE POST
0.5'
0.5'
1:1
3'
PLANT-MIXED DIKE
Scale: 1" = 1'