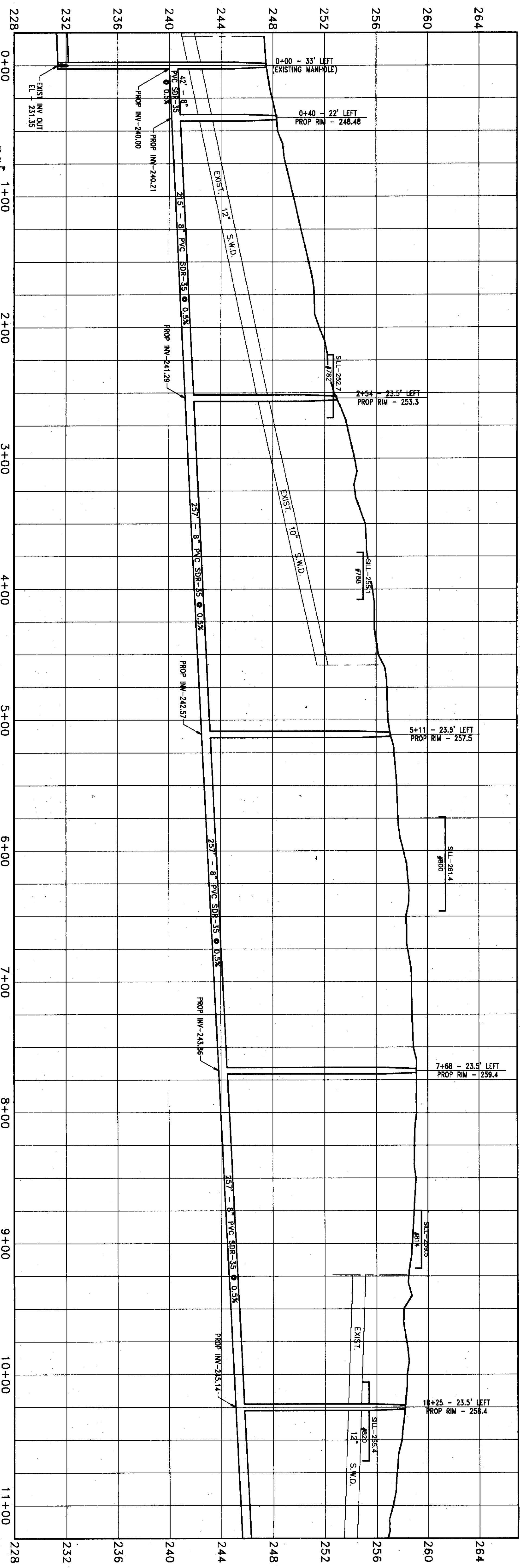
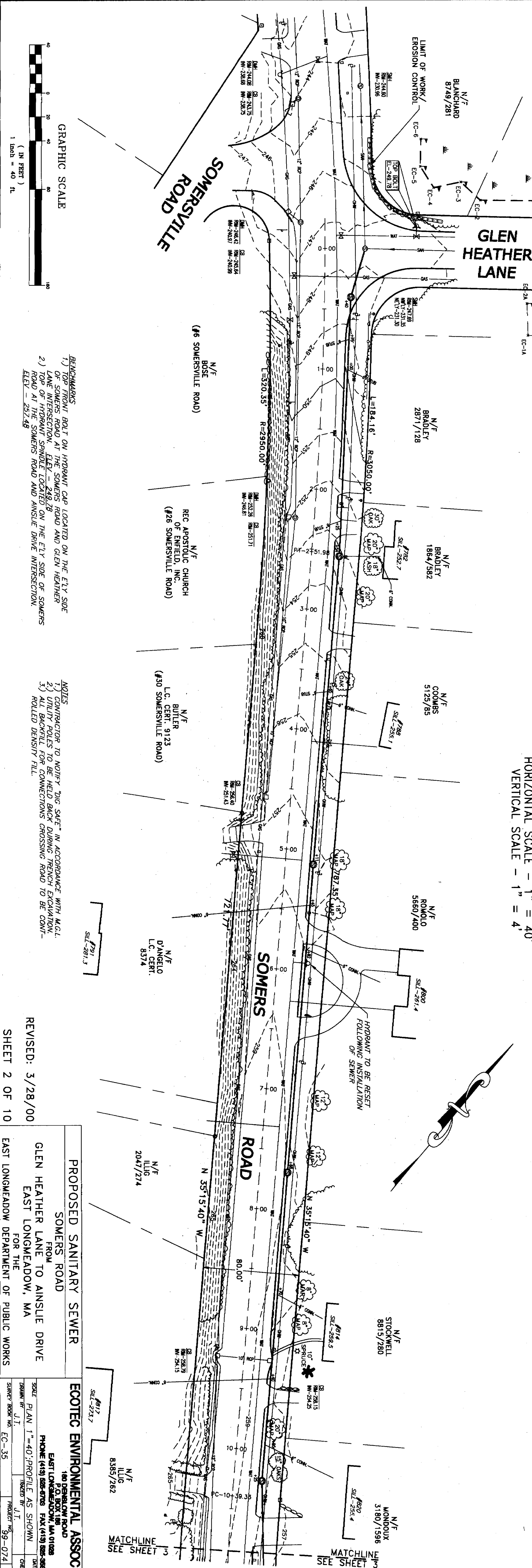


EXISTING GROUND ALONG CENTERLINE OF PIPE



HORIZONTAL SCALE - 1" = 40'
VERTICAL SCALE - 1" = 4'



BENCHMARKS
1) FROM POINT ON HYDRAULIC CAP LOCATED ON THE ELY SIDE
OF SOMERSVILLE ROAD AND GLEN HEATHER
LANE INTERSECTION. ELEV. = 248.28
2) TOP OF HYDRAULIC SPINDLE LOCATED ON THE ELY SIDE OF SOMERS
ROAD AT THE SOMERSVILLE ROAD AND ANSLEY DRIVE INTERSECTION.
ELEV. = 252.18

NOTES
1) CONTRACTOR TO NOTIFY THE STATE IN ACCORDANCE WITH M.C.L.
2) UTILITY POLES TO BE HELD BACK DURING TRENCH EXCAVATION.
3) ALL BACKFILL FOR CONNECTIONS CROSSING ROAD TO BE COM-
ROLLED DENSITY FILL.

REVISED: 3/28/00
SHEET 2 OF 10

PROPOSED SANITARY SEWER
FROM
SOMERSVILLE ROAD
TO
GLEN HEATHER LANE TO ANSLEY DRIVE
EAST LONGMEADOW, MA
FOR THE
EAST LONGMEADOW DEPARTMENT OF PUBLIC WORKS

ECOTEC ENVIRONMENTAL ASSOCIATES, INC.
180 DEER CREEK ROAD
LONGMEADOW, MA 01103
PHONE (413) 255-6700 FAX (413) 255-6982
DRAWN BY: J.T. CHECKED BY: G.W. DATE: MARCH 2000
SHEET BOOK NO. EC-35 PROJECT NO. 99-074 THE TOWN OF ROUTE 63