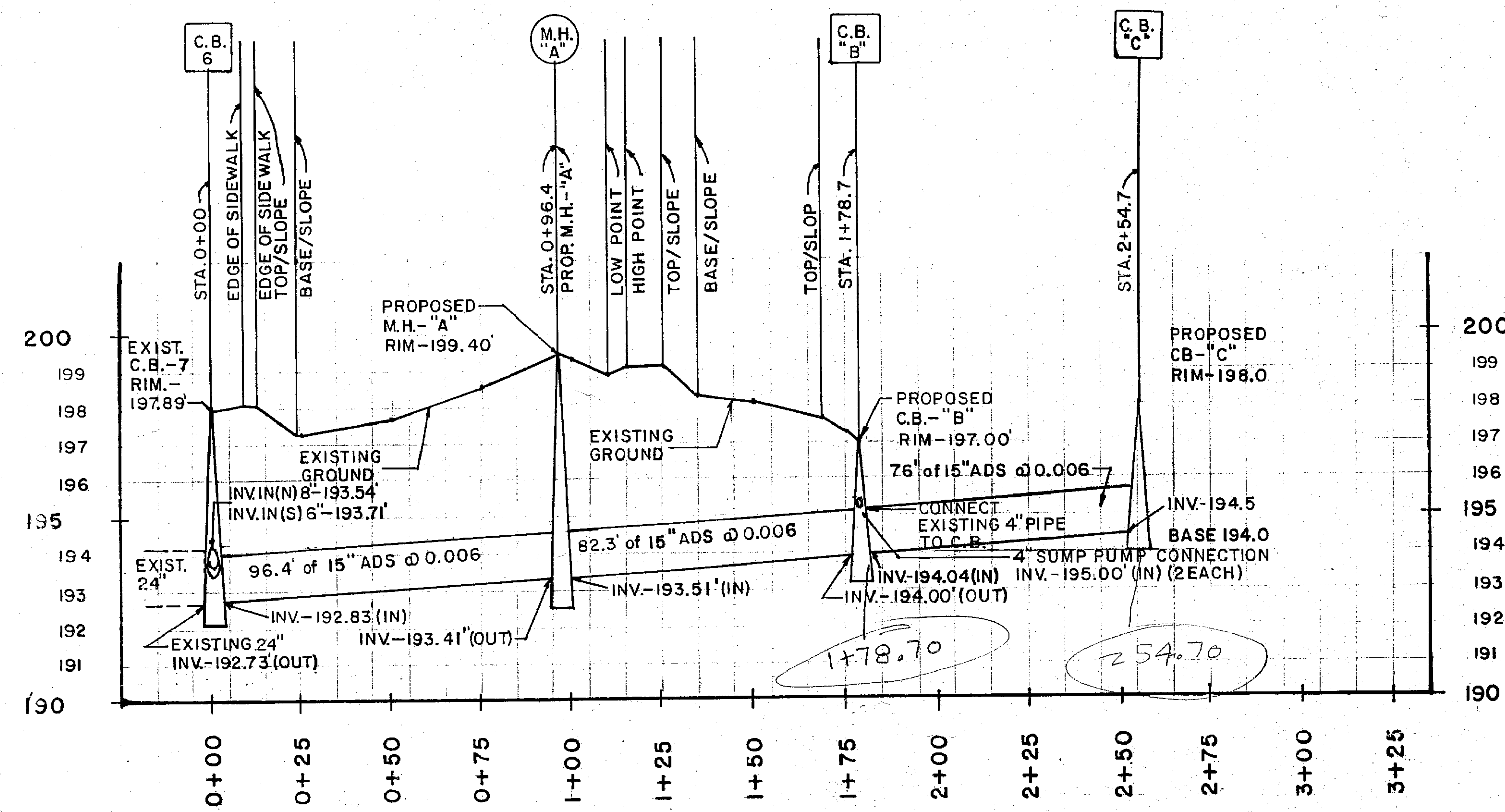


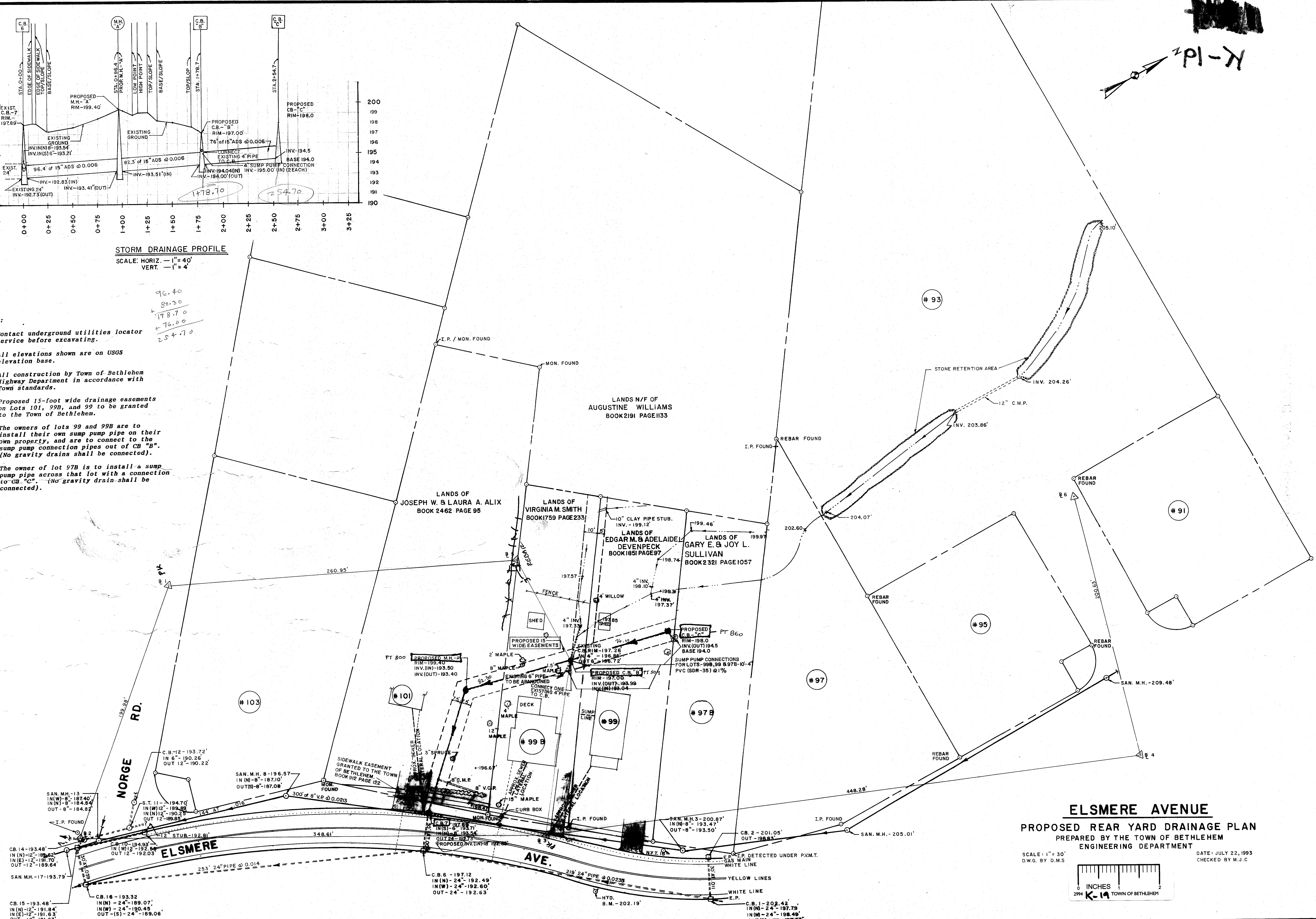


STORM DRAINAGE PROFILE
SCALE: HORIZ. — 1" = 40'
VERT. — 1" = 4'

NOTES:

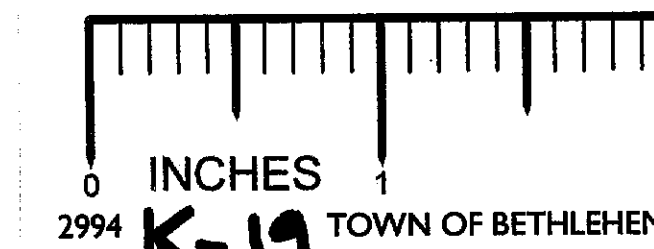
1. Contact underground utilities locator service before excavating.
2. All elevations shown are on USGS elevation base.
3. All construction by Town of Bethlehem Highway Department in accordance with Town Standards.
4. Proposed 15-foot wide drainage easements on Lots 101, 99B, and 99 to be granted to the Town of Bethlehem.
5. The owners of lots 99 and 99B are to install their own sump pump pipe on their own property, and are to connect to the sump pump connection pipes out of CB "B". (No gravity drains shall be connected).
6. The owner of lot 97B is to install a sump pump pipe across that lot with a connection to CB "C". (No gravity drain shall be connected).

96.40
82.30
+ 178.70
+ 16.00
254.70



ELSMERE AVENUE
PROPOSED REAR YARD DRAINAGE PLAN
PREPARED BY THE TOWN OF BETHLEHEM
ENGINEERING DEPARTMENT

SCALE: 1" = 30'
D.W.G. BY D.M.S.



DATE: JULY 22, 1993
CHECKED BY M.J.C.