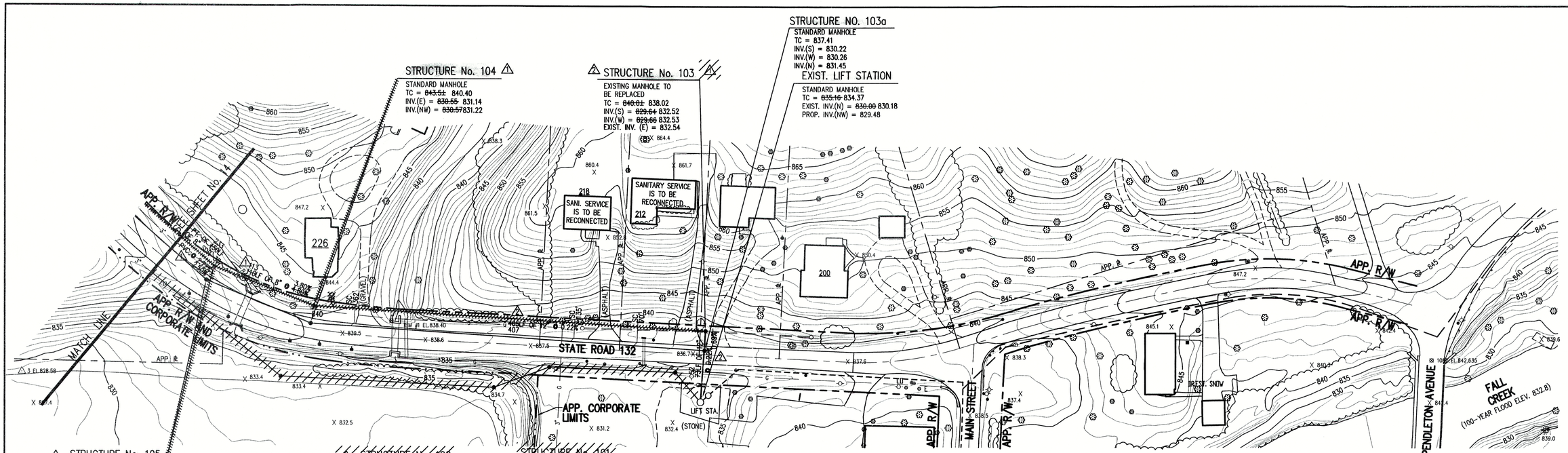
STRUCTURE NO. 103a
STANDARD MANHOLE
TC = 837.41
INV.(S) = 830.22
INV.(W) = 830.26
INV.(N) = 831.45
EXIST. LIFT STATION
STANDARD MANHOLE
TC = ~~835.16~~ 834.37
EXIST. INV.(N) = ~~830.00~~ 830.18
PROP. INV.(NW) = 829.48
STRUCTURE No. 104
STANDARD MANHOLE
TC = ~~843.51~~ 840.40
INV.(E) = ~~830.55~~ 831.14
INV.(NW) = ~~830.57~~831.22
STRUCTURE No. 103
EXISTING MANHOLE TO BE REPLACED
TC = ~~840.01~~ 838.02
INV.(S) = ~~829.64~~ 832.52
INV.(W) = ~~829.66~~ 832.53
EXIST. INV. (E) = 832.54
SANITARY SERVICE IS TO BE RECONNECTED
SANI. SERVICE IS TO BE RECONNECTED
STRUCTURE No. 105
STANDARD MANHOLE
TC = ~~841.51~~ 842.65
INV.(SE) = ~~835.05~~835.55
INV.(NW) = ~~835.07~~835.48
STRUCTURE No. 102
STANDARD MANHOLE
TC = 838.04
INV.(E) = 829.87
INV.(N) = 829.89
STRUCTURE No. 101
STANDARD MANHOLE
TC = 834.81
INV.(SE) = 829.96
INV.(W) = 829.58
SHEET No. 14
APP. R/W
APP. CORPORATE LIMITS
MATCH LINE
STATE ROAD 132
LIFT STA.
(STONE)
MAIN STREET
PENDLETON AVENUE
FALL CREEK
(100-YEAR FLOOD ELEV. 832.8)
DRIVE
226
200
TOP OF BANK
(GRAVEL)
(ASPHALT)
DRIVE SHED
DRIVE SHED
DRIVE SHED