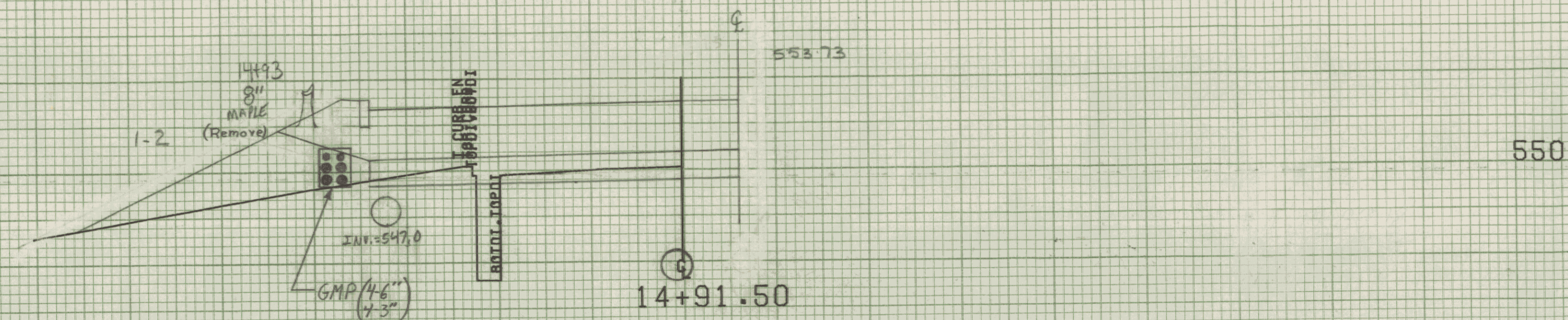




14+91.50 LI
 Exist. DE and Pipes
 Retain Existing RCD Land
 Existing 6" VCP
 Adjust Elev. of DE New
 Cast Iron Cover w/ Frame
 Non Gov't Part.

+79
 4" LILAC
 (Remove)

+73
 1" LILAC
 (Remove)

+68
 4" LILAC
 (Remove)

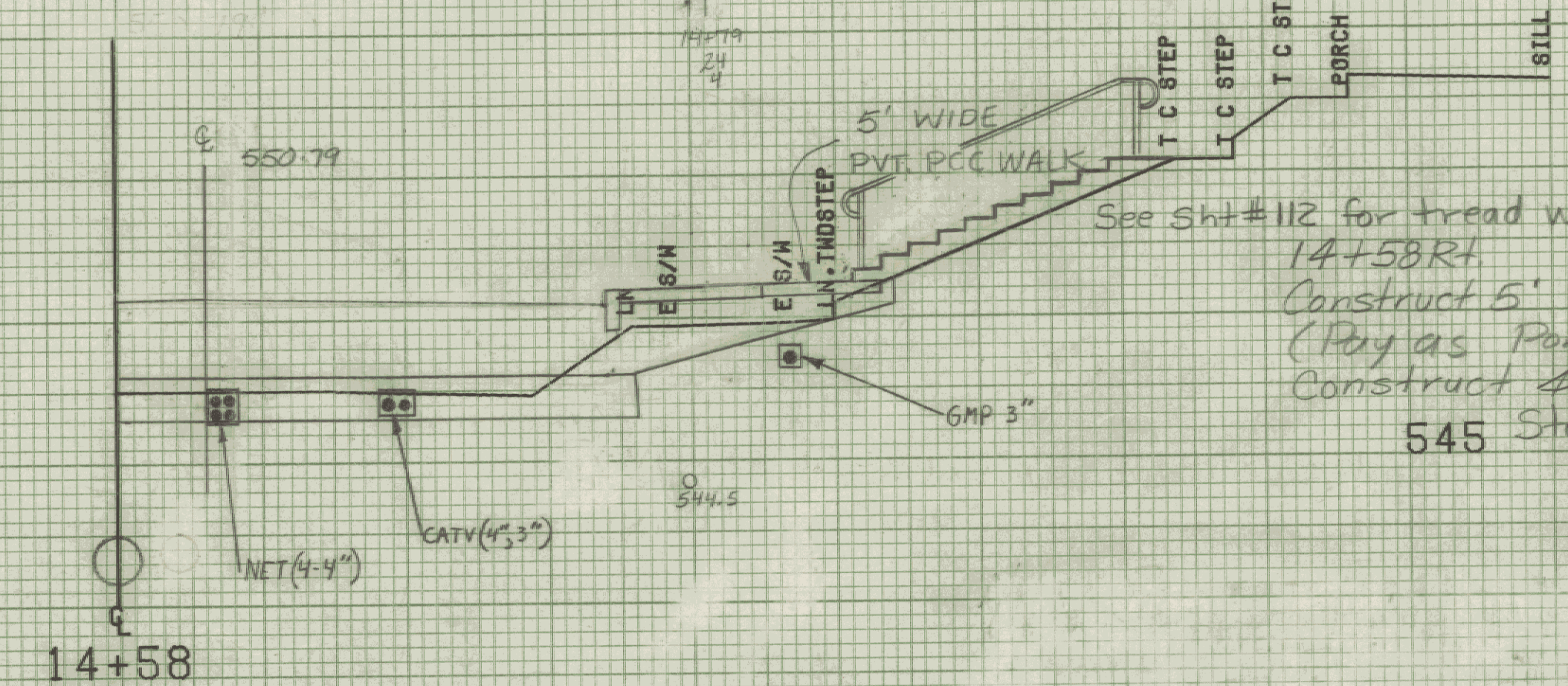
+62
 1" LILAC
 (Remove)

+58
 5" LILAC
 (Remove)

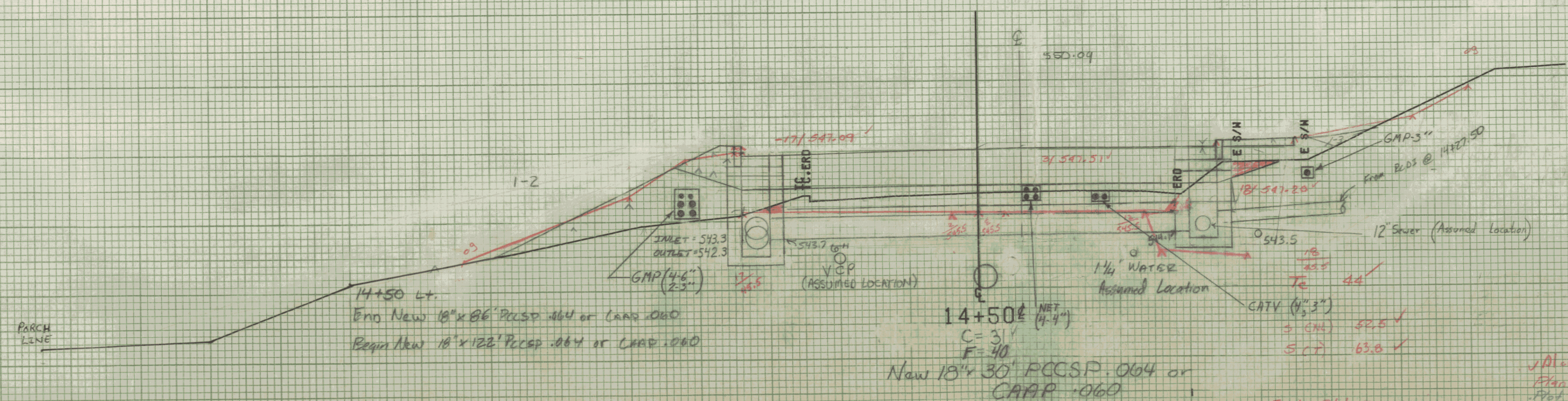
PT 14+80.12
 DC 1°30' RT
 NC

14+91.50

14+58



See Sht #112 for tread width and riser height requirements
 14+58 RI
 Construct 5' wide Portland Cement Conc. Walk
 (Pay as Portland Cement Conc. Sidewalk, 5")
 Construct 4' wide wooden Steps w/ handrails
 545 Stairs paid as Non-Structural Lumber - Treated



14+50 Lt.
 Eng New 18' x 86' PCCSP .064 or CAPP .060
 Begin New 18' x 122' PCCSP .064 or CAPP .060

14+50
 C=31
 F=40
 New 18' x 30' PCCSP .064 or
 CAPP .060

545

FROM STA.	14+50	TO STA.	14+91.50
PROJECT NAME	MONTELLER MAIN		
NO. M. B.C. M.G.	16		
SURVEYED BY	KASNER-MOREAU JUNE 1985		
SHEET	153	OF	335 SHEETS

VALLEY 12/10/93
 Plot 153 12-10-93
 Plot 153 12-10-93
 SCALE 1" = 10' FEET