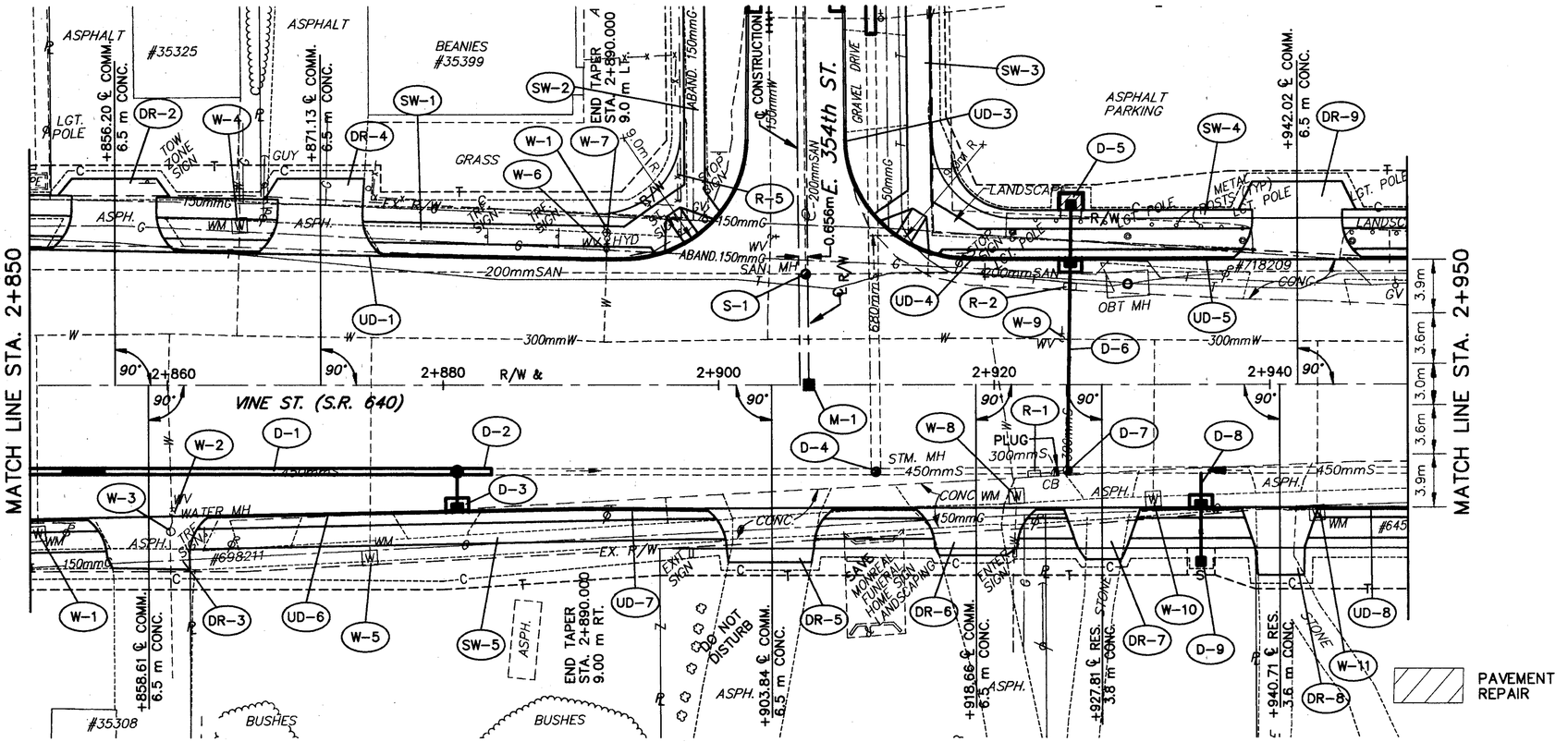
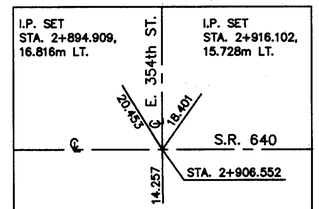


I.P. SET
STA. 2+894.909,
16.816m LT.

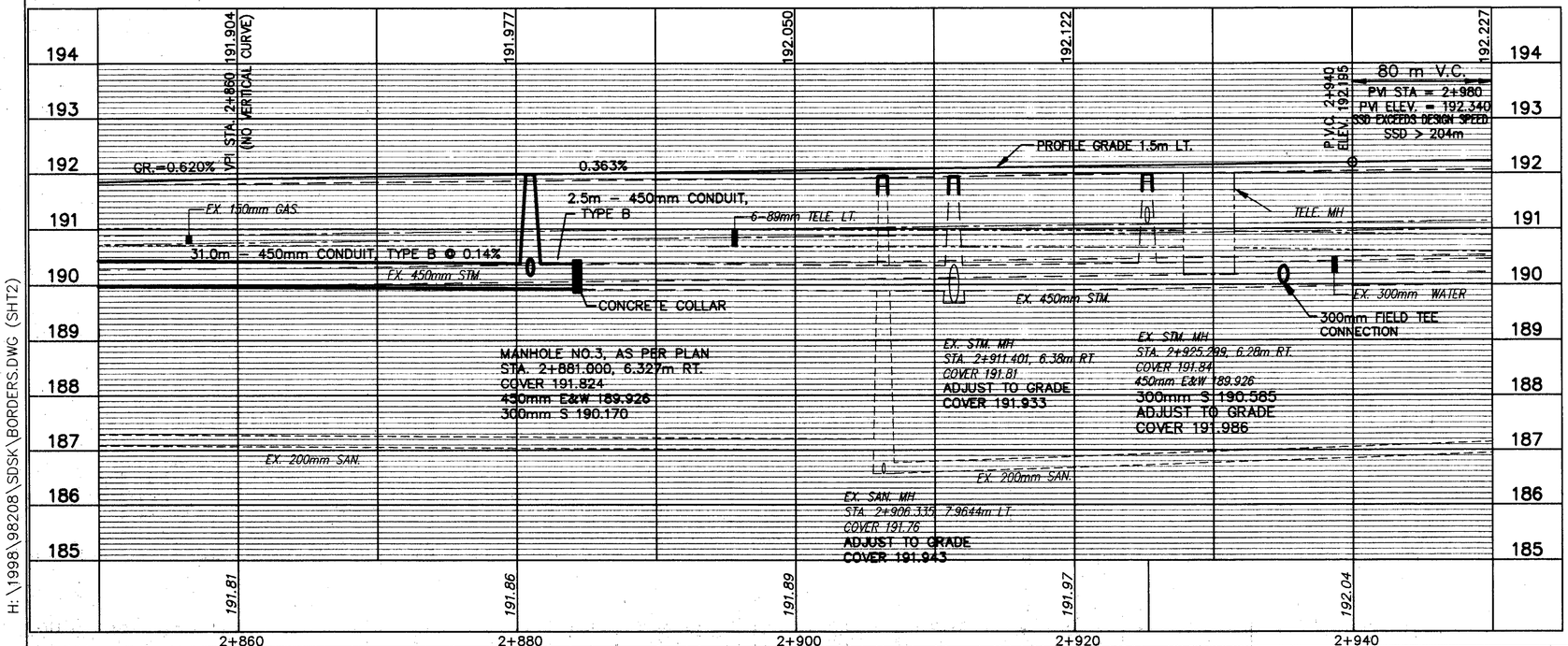
I.P. SET
STA. 2+916.102,
15.728m LT.



STA. 2+906.552

I.P. SET
STA. 2+907.610,
14.217m RT.

BENCH MARK
IRON PIPE SET
STA. 2+907.610,
14.217m RT.
ELEV. = 191.873



FOR TYPICAL SECTIONS, SEE SHEETS 3–7
FOR ROADWAY, DRAINAGE AND SANITARY QUANTITIES, SEE SHEET 50
FOR CROSS SECTIONS AND PIPE PROFILES, SEE SHEETS 65–77
FOR INTERSECTION DETAILS, SEE SHEETS 123–129
FOR DRIVEWAY PROFILES, SEE SHEETS 130–137
FOR DRIVEWAY DETAILS, SEE SHEET 138
FOR DRAINAGE DETAILS, SEE SHEETS 139–140
FOR WATER WORK DETAILS, SEE SHEETS 141–144
FOR MONUMENT LOCATIONS, SEE SHEET 2
FOR SIGNAL PLAN, SEE SHEETS 150–158
FOR SIGNING PLAN, SEE SHEETS 165–168
FOR PAVEMENT MARKING DETAILS, SEE SHEET 159–164
FOR SAW CUT AT EXISTING PARKING LOTS, SEE SHEET 138
FOR SUB-SUMMARIES, SEE SHEETS 32–43

HORIZONTAL SCALE IN METERS

CALC. BY:

CHECKED BY:

PLAN AND PROFILE S.R. 640
STA. 2+850 TO STA. 2+950

LAK - 640 - 2.865 (1.78)

H: \1998\98208\SDSK\BORDERS.DWG (SHT2)