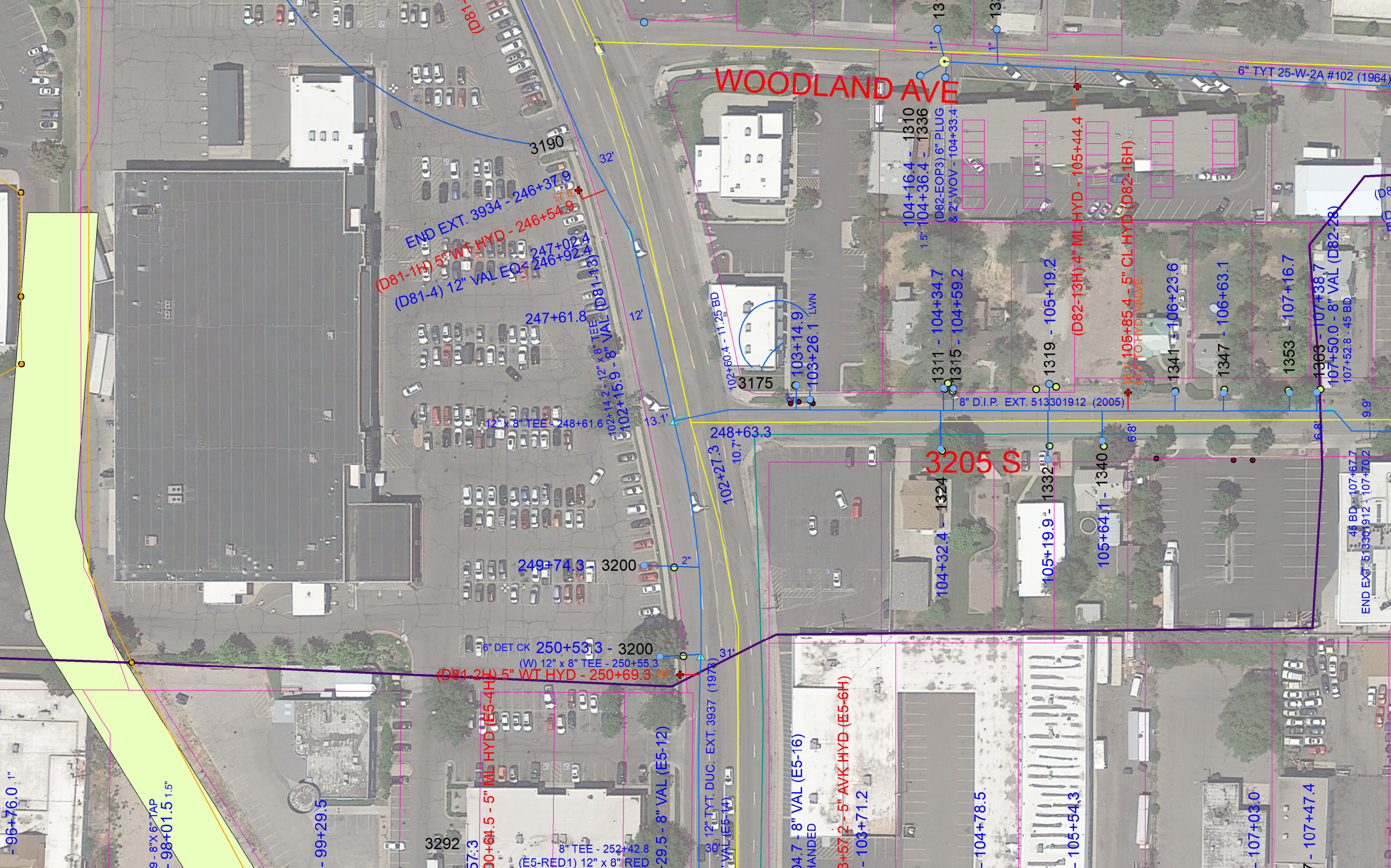




WOODLAND AVE

3205 S

END EXT. 3934 - 246+37.9
(D81-1H) 5" WT HYD - 246+54.9
(D81-4) 12" VAL EQ - 247+02.4
247+02.4
246+92.4

(D81-2H) 5" WT HYD - 250+69.3
250+53.3 - 3200
(W) 12" x 8" TEE - 250+55.3

12" x 8" TEE - 248+61.6
102+14.2 - 12" x 8" TEE (D81-13)
102+15.9 - 8" VAL (D81-13)

6" DET CK 250+53.3 - 3200
(W) 12" x 8" TEE - 250+55.3

00+64.5 - 5" ML HYD (E5-4H)
29.5 - 8" VAL (E5-12)

8" TEE - 252+42.8
(E5-RED1) 12" x 8" RED

248+63.3
102+27.3
10.7'

04.7 - 8" VAL (E5-16)
MANDED

3+57.2 - 5" AVK HYD (E5-6H)
- 103+71.2

104+16.4 - 1310
104+36.4 - 1336
(D82-EOP3) 6" PLUG
& 2" WOV - 104+33.4

1311 - 104+34.7
1315 - 104+59.2

- 104+78.5

- 105+54.3

(D82-13H) 4" ML HYD - 105+44.4
(D82-16H)
105+85.4 - 5" CL HYD (D82-16H)
15.6' TO HYD VALVE

1319 - 105+19.2

105+64.1 - 1340

1341 - 106+23.6

1347 - 106+63.1

1353 - 107+16.7

1363 - 107+38.7
107+50.0 - 8" VAL (D82-28)
107+52.8 - 45 BD

7 - 107+47.4

45 BD - 107+67.7
END EXT. 513301912 - 107+70.2

6" TYT 25-W-2A #102 (1964)

8" D.I.P. EXT. 513301912 (2005)

(D81-13) 12" VAL EQ - 107+50.0

- 96+76.0 1"
9 - 8" X 6" TAP
- 98+01.5 1.5"

- 99+29.5

3292
57.3

8" 12" TYT DUC. EXT. 3937 (1978)
VAL (E5-14)