

SEC. 32, T-12-N, R-3-W

SEC. 33, T-12-N, R-3-W

W. RENO AVE.

WESTERN AVE.

OKLAHOMA CITY BOULEVARD

CRL CLASSEN / WESTERN
 STA. 11+55.00, 8.82' RT
 CONST. 6' DIA. MANHOLE
 N = 169,545.9604
 E = 2,108,444.3557

CRL CLASSEN / WESTERN
 STA. 13+23.28, 182.43' LT
 CONST. 6' DIA. MANHOLE
 N 169,821.1435
 E 2,108,343.7102

CRL CLASSEN / WESTERN
 STA. 13+65.34, 113.02' LT
 CONST. 6' DIA. MANHOLE
 N 169,821.6174
 E 2,108,444.3968

CRL CLASSEN / WESTERN
 STA. 13+48.60, 82.77' LT
 REMOVE EXIST. MANHOLE
 N = 169,782.3947
 E = 2,108,444.5814

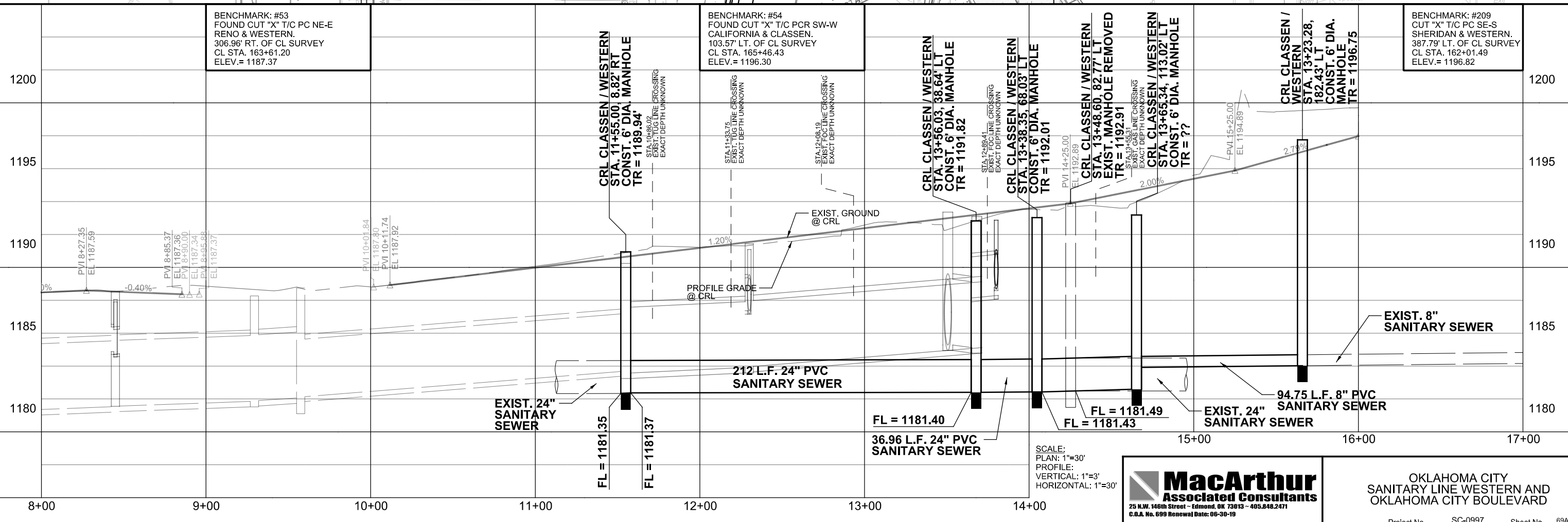
CRL CLASSEN / WESTERN
 STA. 13+38.35, 68.03' LT
 CONST. 6' DIA. MANHOLE
 N 169,761.9561
 E 2,108,444.5519

CRL CLASSEN / WESTERN
 STA. 13+56.03, 38.64' LT
 CONST. 6' DIA. MANHOLE
 N = 169,755.5999
 E = 2,108,480.9575

CRL STA. 9+49.29
 CLASSEN / WESTERN =
 CRL STA. 12+89.22
 W. RENO AVE.
 N = 169,340.2506
 E = 2,108,434.9922



PLOTTED ON: 9/11/2017 T:\1024-05\Drawings\Roadway\Prelim_P\Pre\San sewer\1024-05 UTIL.dwg



BENCHMARK: #53
 FOUND CUT "X" T/C PC NE-E
 RENO & WESTERN.
 306.96' RT. OF CL SURVEY
 CL STA. 163+61.20
 ELEV. = 1187.37

BENCHMARK: #54
 FOUND CUT "X" T/C PCR SW-W
 CALIFORNIA & CLASSEN.
 103.57' LT. OF CL SURVEY
 CL STA. 165+46.43
 ELEV. = 1196.30

BENCHMARK: #209
 CUT "X" T/C PC SE-S
 SHERIDAN & WESTERN.
 387.79' LT. OF CL SURVEY
 CL STA. 162+01.49
 ELEV. = 1196.82

CRL CLASSEN / WESTERN
 STA. 11+55.00, 8.82' RT
 CONST. 6' DIA. MANHOLE
 TR = 1189.94'

CRL CLASSEN / WESTERN
 STA. 13+56.03, 38.64' LT
 CONST. 6' DIA. MANHOLE
 TR = 1191.82

CRL CLASSEN / WESTERN
 STA. 13+38.35, 68.03' LT
 CONST. 6' DIA. MANHOLE
 TR = 1192.01

CRL CLASSEN / WESTERN
 STA. 13+48.60, 82.77' LT
 EXIST. MANHOLE REMOVED
 TR = 1192.91

CRL CLASSEN / WESTERN
 STA. 13+65.34, 113.02' LT
 CONST. 6' DIA. MANHOLE
 TR = ??

CRL CLASSEN / WESTERN
 STA. 13+23.28, 182.43' LT
 CONST. 6' DIA. MANHOLE
 TR = 1196.75

EXIST. 24" SANITARY SEWER

FL = 1181.35

FL = 1181.37

212 L.F. 24" PVC SANITARY SEWER

FL = 1181.40

36.96 L.F. 24" PVC SANITARY SEWER

FL = 1181.49

FL = 1181.43

EXIST. 24" SANITARY SEWER

94.75 L.F. 8" PVC SANITARY SEWER

SCALE:
 PLAN: 1"=30'
 PROFILE: 1"=3'
 HORIZONTAL: 1"=30'



OKLAHOMA CITY
 SANITARY LINE WESTERN AND
 OKLAHOMA CITY BOULEVARD