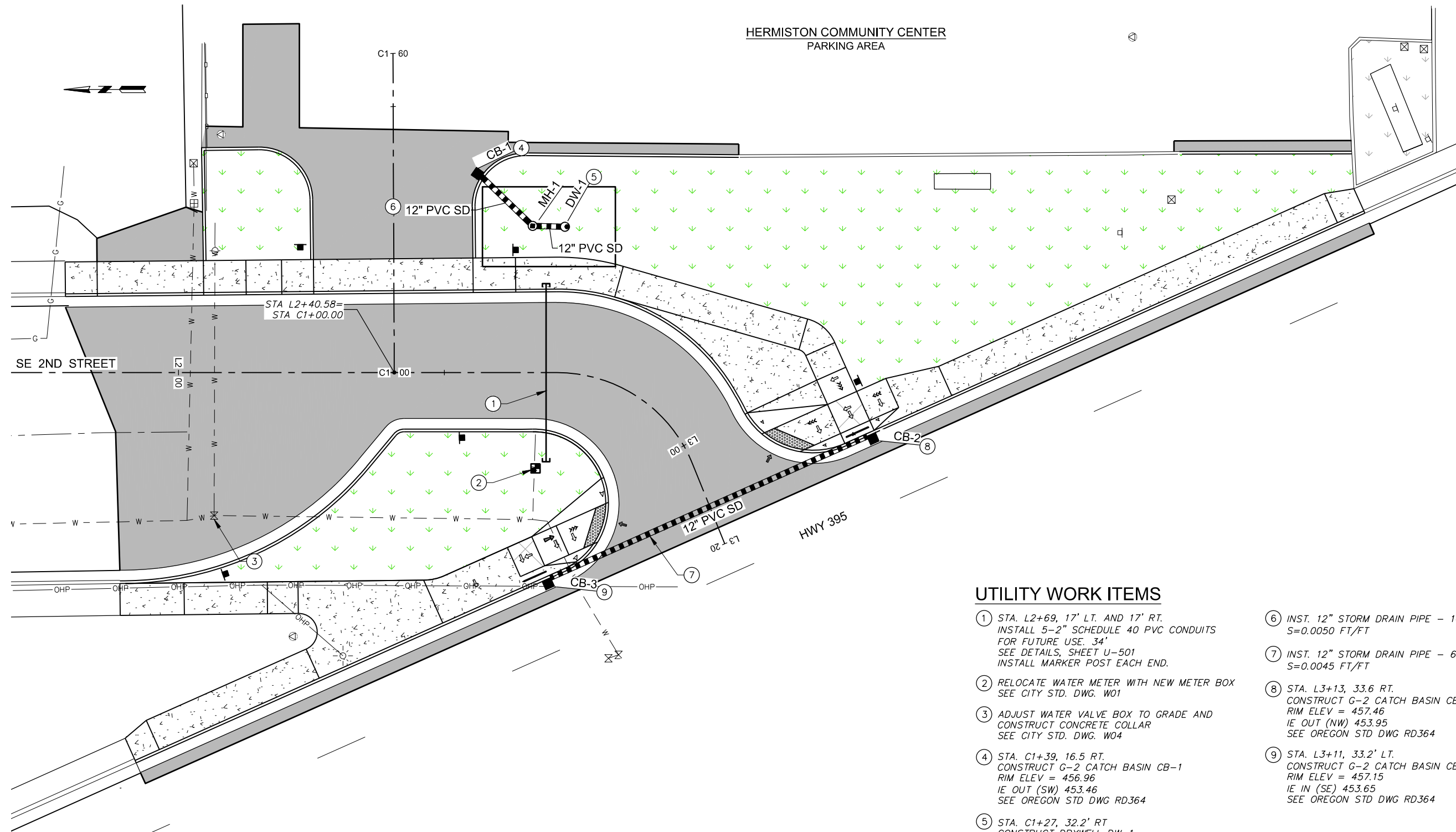


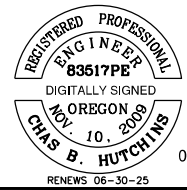
HERMISTON COMMUNITY CENTER
PARKING AREA



UTILITY WORK ITEMS

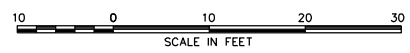
- ① STA. L2+69, 17' LT. AND 17' RT.
INSTALL 5-2" SCHEDULE 40 PVC CONDUITS
FOR FUTURE USE. 34'
SEE DETAILS, SHEET U-501
INSTALL MARKER POST EACH END.
- ② RELOCATE WATER METER WITH NEW METER BOX
SEE CITY STD. DWG. W01
- ③ ADJUST WATER VALVE BOX TO GRADE AND
CONSTRUCT CONCRETE COLLAR
SEE CITY STD. DWG. W04
- ④ STA. C1+39, 16.5' RT.
CONSTRUCT G-2 CATCH BASIN CB-1
RIM ELEV = 456.96
IE OUT (SW) 453.46
SEE OREGON STD DWG RD364
- ⑤ STA. C1+27, 32.2' RT
CONSTRUCT DRYWELL DW-1
RIM ELEV = 457.42
IE IN (NE) 453.40
IE OUT 453.40
SEE CITY STD. DWG. SD03
- ⑥ INST. 12" STORM DRAIN PIPE - 14'
S=0.0050 FT/FT
- ⑦ INST. 12" STORM DRAIN PIPE - 67'
S=0.0045 FT/FT
- ⑧ STA. L3+13, 33.6 RT.
CONSTRUCT G-2 CATCH BASIN CB-2 W/ SUMP
RIM ELEV = 457.46
IE OUT (NW) 453.95
SEE OREGON STD DWG RD364
- ⑨ STA. L3+11, 33.2' LT.
CONSTRUCT G-2 CATCH BASIN CB-3 W/ SUMP
RIM ELEV = 457.15
IE IN (SE) 453.65
SEE OREGON STD DWG RD364

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01/03/2024

DESIGNED BY	G. BANISTER	JOB NUMBER	736-134	DATE	2023
DRAWN BY	L. WILLHITE	ACAD FILE:	736-134_U-101.dwg		
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HERMISTON, OREGON
SE 2ND STREET AND HIGHWAY 395
INTERSECTION IMPROVEMENTS - REBID

UTILITY PLAN

SHEET
U-101
9 OF 11