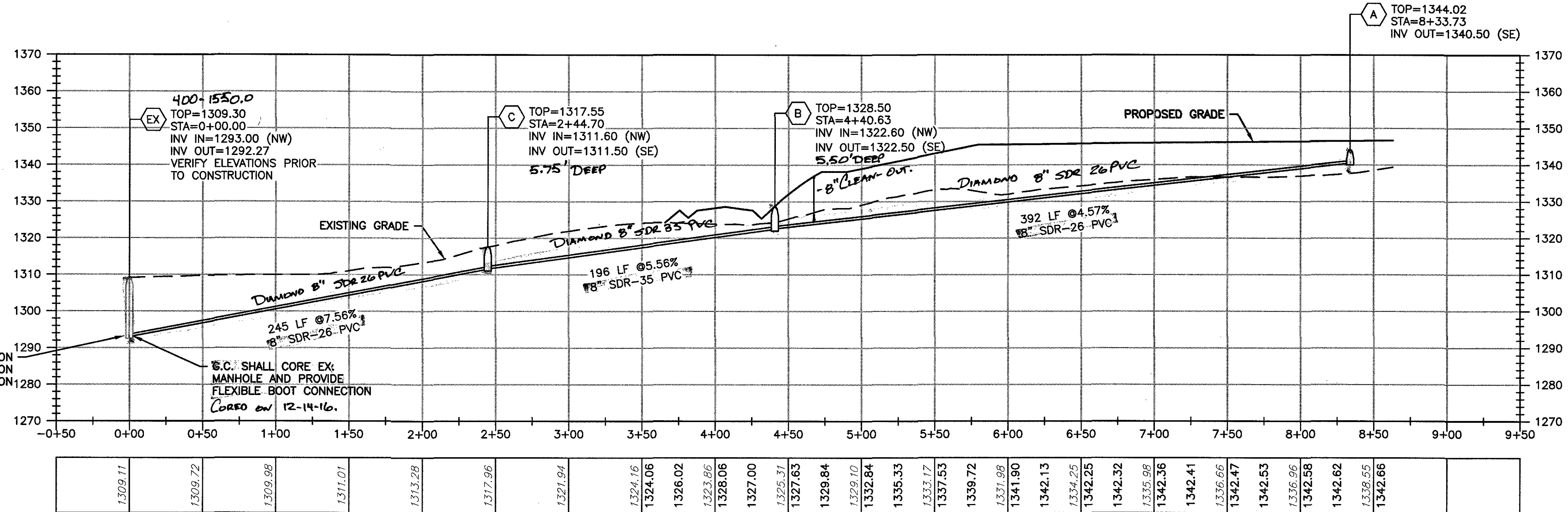


PROPOSED SANITARY SEWER PROFILE

SANITARY SEWER STRUCTURE SCHEDULE

- (A) TOP=1347.0
INV. OUT=1340.5
- (A)-(B) 392 LF OF 8" SDR-26
PVC AT 4.57%
- (B) TOP=1328.5
INV. IN=1322.6
INV. OUT=1322.5
- (B)-(C) 196 LF OF 8" SDR-35
PVC AT 5.56%
- (C) TOP=1317.55
INV. IN=1311.6
INV. OUT=1311.5
- (C)-(EX) 245 LF OF 8" SDR-26
PVC AT 7.56%
- (EX) TOP=1309.3
INV. IN=1293.0
ELEV. INFORMATION IS FROM
WWA GIS - VERIFY
ELEVATIONS PRIOR TO
CONSTRUCTION
NEW INV. IN=1293.0
G.C. SHALL CORE THE EX.
MANHOLE & PROVIDE FLEXIBLE
BOOT CONNECTION

ELEVATIONS ARE BASED ON
WWA GIS INFORMATION
VERIFY PRIOR TO CONSTRUCTION



MATERIALS FOR SANITARY SEWER

- CSI PRE-CAST 4' DIAMETER MANHOLES
- 8" DIAMOND SDR 26 PVC
- 8" DIAMOND SDR 35 PVC

TESTING OF SANITARY SEWER

- 01-19-17
- PRESSURE TEST OF LINES
EXISTING SSMH 400-1550.0 TO SSMH C: 245.00' OF 8" / 7.84 PASSED
SSMH C TO SSMH B: 196.00' OF 8" / 7.84 PASSED
- VACUUM TESTING OF SSMH'S
SSMH C: 5.75' DEEP / 4' DIAM. PASSED
SSMH B: 5.50' DEEP / 4' DIAM. PASSED

PROPOSED WATERLINE PROFILE

PROFILE SCALES:

