

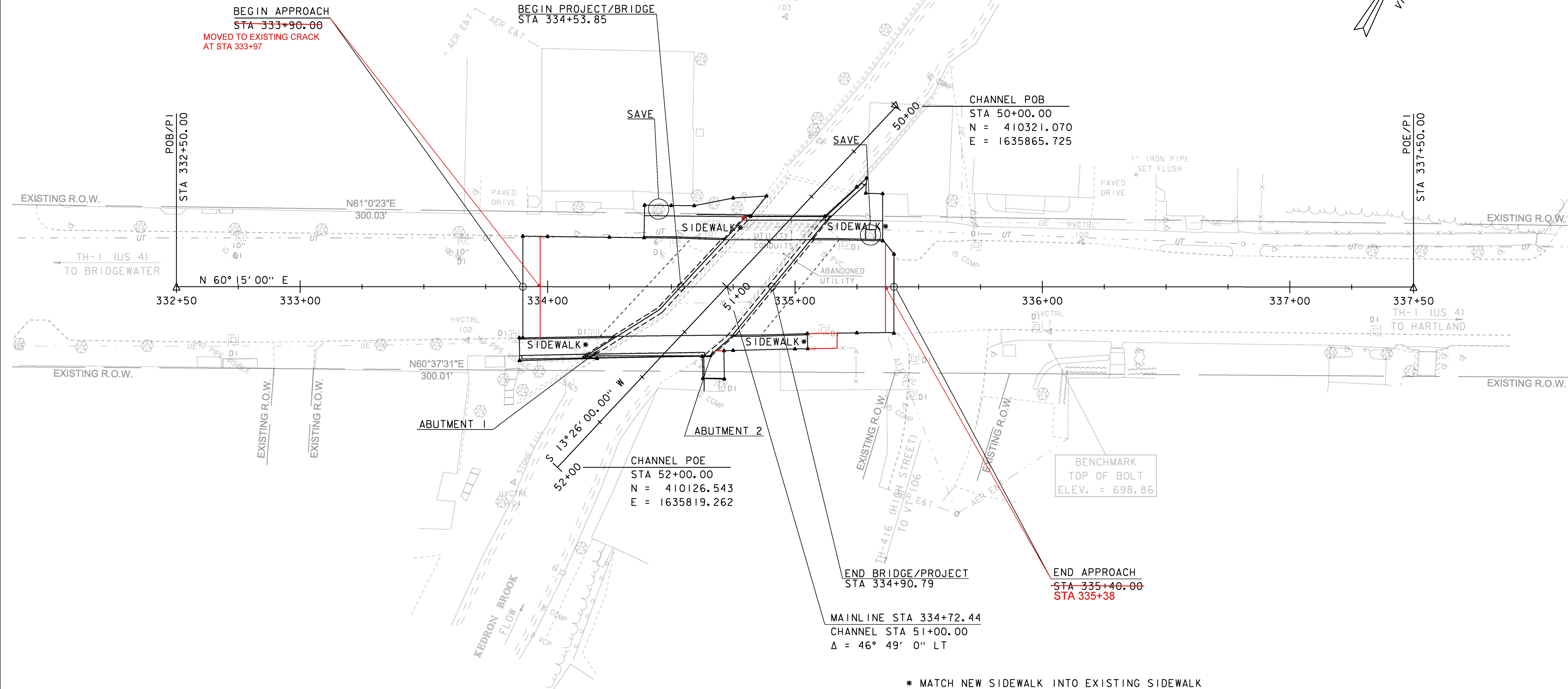
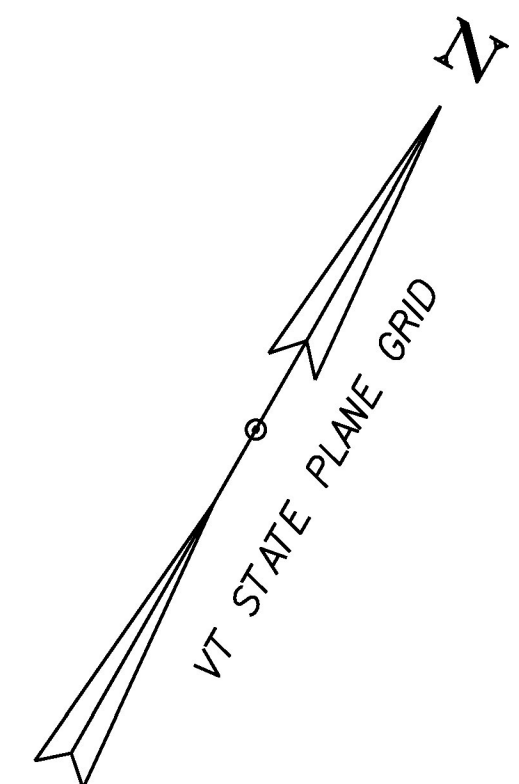
PORTLAND CEMENT CONCRETE
SIDEWALK, 8 INCH
STA 334+39.0 - 334+80.2 LT
STA 335+06.8 - 335+35.4 LT
STA 333+88.6 - 334+27.4 RT
STA 334+88.1 - ~~335+05.0 RT~~
~~335+17.0 RT~~

REHAB, DROP INLET, CATCH
BASIN, OR MANHOLES CLASS I
STA 334+18.74 RT
STA 334+51.56 LT (New. See Utility Sheet for note.)
STA 335+11.68 RT
STA 335+20.01 LT

REBUILT STONE MASONRY
STA 334+63.13 RT
SPECIAL PROVISION (REMOVE
AND RESET BRICK PAVERS)
STA 335+13.19 - 335+35.42 LT

TREE PROTECTION
STA 334+44.86 LT
STA 335+30.50 LT

VERTICAL GRANITE CURB
STA 334+39.0 - 334+72.0 LT
STA 333+88.6 - 334+28.2 RT
STA 335+06.4 - 335+35.4 LT
STA 334+74.4 - 335+05.0 RT



CONCRETE T-BEAM BRIDGE
BUILT 1935
34' SPAN
57' FASCIA TO FASCIA

SCALE 1" = 20'-0"
20 0 20

* MATCH NEW SIDEWALK INTO EXISTING SIDEWALK
ADJUST BEGIN AND END APPROACHES IN FIELD
TO COINCIDE WITH PORTLAND CONCRETE
PAVEMENT JOINT.
ADJUST BEGIN AND END LOCATIONS OF PORTLAND
CEMENT CONCRETE SIDEWALKS AND VERTICAL
GRANITE CURBS TO COINCIDE WITH JOINT
LOCATIONS.

PROJECT NAME:	WOODSTOCK VILLAGE
PROJECT NUMBER:	BF 020-2(43)
FILE NAME:	sl3j280bdr.dgn
PROJECT LEADER:	R. YOUNG
DESIGNED BY:	S. COLEY
LAYOUT SHEET	
PLOT DATE:	18-JUL-2017
DRAWN BY:	S. COLEY
CHECKED BY:	W. LAMMER
SHEET	II OF 53