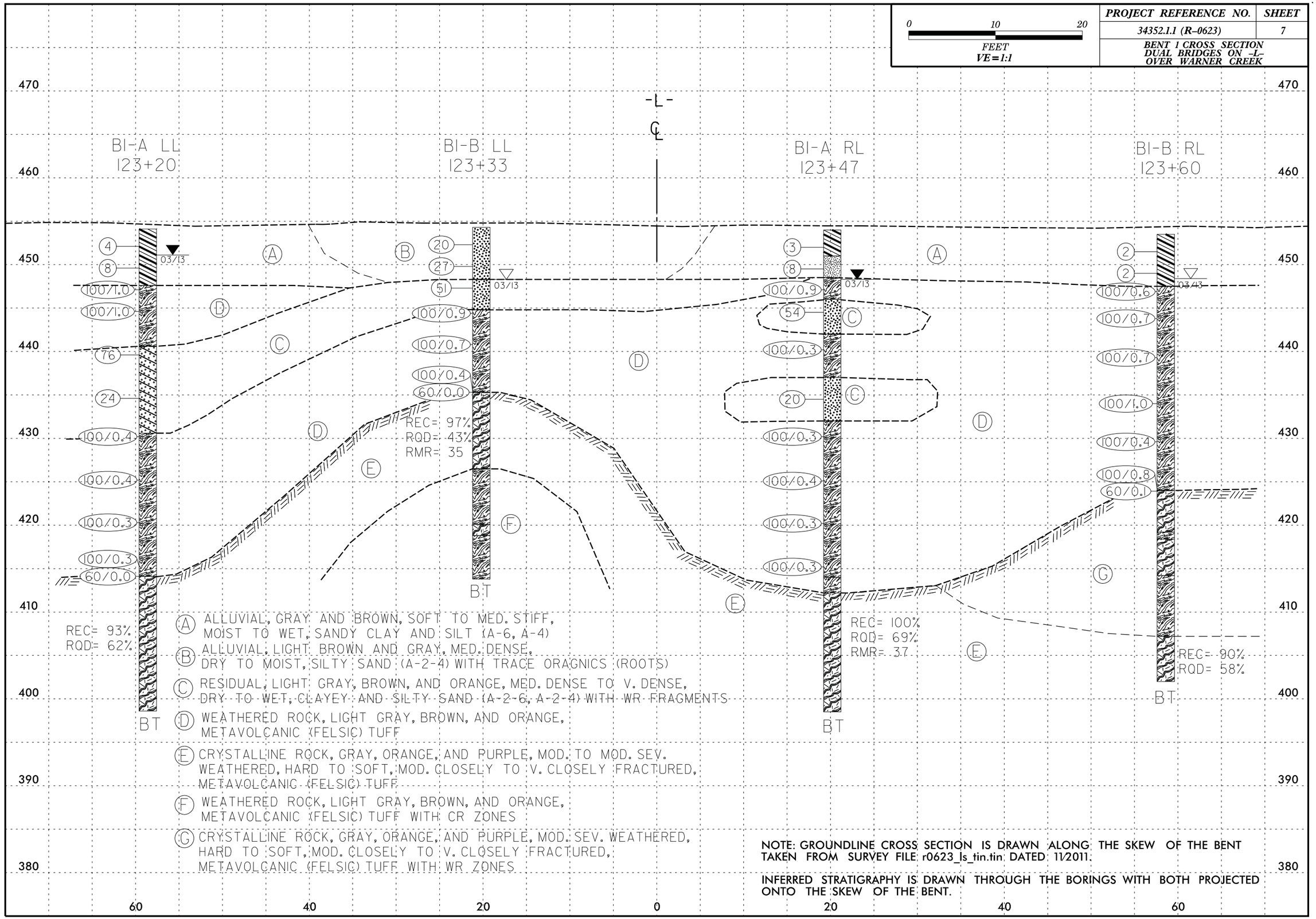
PROJECT REFERENCE NO.	SHEET
34352.1.1 (R-0623)	7
BENT 1 CROSS SECTION DUAL BRIDGES ON -L- OVER WARNER CREEK	

0 10 20
FEET
VE=1:1



(A) ALLUVIAL, GRAY AND BROWN, SOFT TO MED. STIFF, MOIST TO WET, SANDY CLAY AND SILT (A-6, A-4)

(B) ALLUVIAL, LIGHT BROWN AND GRAY, MED. DENSE, DRY TO MOIST, SILTY SAND (A-2-4) WITH TRACE ORAGNICS (ROOTS)

(C) RESIDUAL, LIGHT GRAY, BROWN, AND ORANGE, MED. DENSE TO V. DENSE, DRY TO WET, CLAYEY AND SILTY SAND (A-2-6, A-2-4) WITH WR FRAGMENTS

(D) WEATHERED ROCK, LIGHT GRAY, BROWN, AND ORANGE, METAVOLCANIC (FELSIC) TUFF

(E) CRYSTALLINE ROCK, GRAY, ORANGE, AND PURPLE, MOD. TO MOD. SEV. WEATHERED, HARD TO SOFT, MOD. CLOSELY TO V. CLOSELY FRACTURED, METAVOLCANIC (FELSIC) TUFF

(F) WEATHERED ROCK, LIGHT GRAY, BROWN, AND ORANGE, METAVOLCANIC (FELSIC) TUFF WITH CR ZONES

(G) CRYSTALLINE ROCK, GRAY, ORANGE, AND PURPLE, MOD. SEV. WEATHERED, HARD TO SOFT, MOD. CLOSELY TO V. CLOSELY FRACTURED, METAVOLCANIC (FELSIC) TUFF WITH WR ZONES

NOTE: GROUNDLINE CROSS SECTION IS DRAWN ALONG THE SKEW OF THE BENT TAKEN FROM SURVEY FILE r0623_ls_tin.tin DATED 11/2011.

INFERRED STRATIGRAPHY IS DRAWN THROUGH THE BORINGS WITH BOTH PROJECTED ONTO THE SKEW OF THE BENT.