

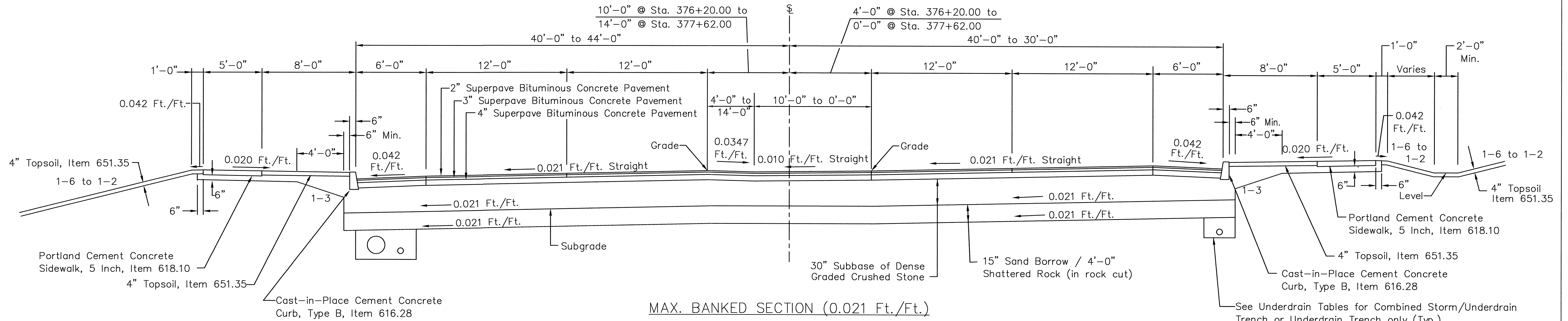
TYPICAL U.S. 7 SECTIONS

EMULSION ASPHALT, ITEM 404.65, SHALL BE APPLIED BETWEEN ALL LIFTS OF PAVEMENT AT A MAXIMUM RATE OF 0.15 Gal./S.Y.

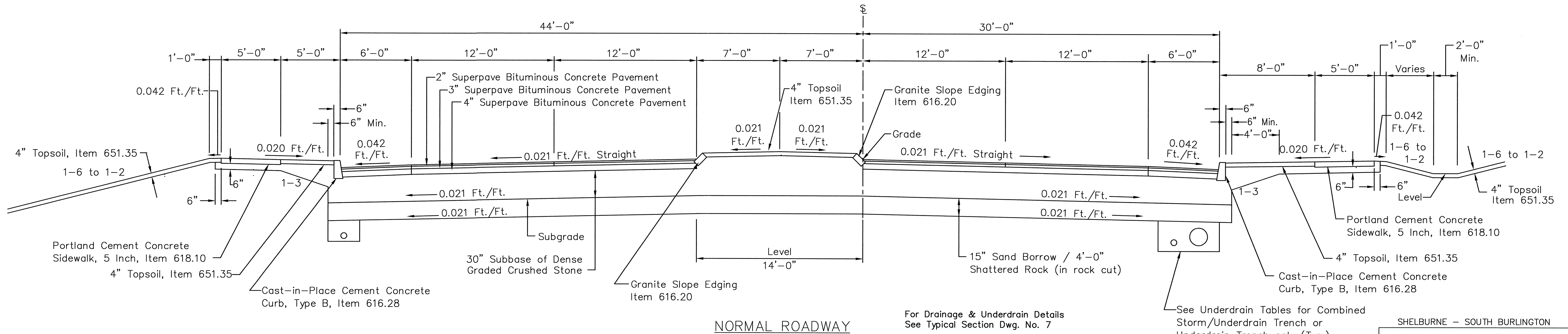
- 2" SUPERPAVE BITUMINOUS CONCRETE PAVEMENT (PG 70-28), ITEM 490.30, WEARING COURSE, TYPE III S
- 3" SUPERPAVE BITUMINOUS CONCRETE PAVEMENT (PG 70-28), ITEM 490.30, BINDER COURSE, TYPE II S
- 4" SUPERPAVE BITUMINOUS CONCRETE PAVEMENT (PG 70-28), ITEM 490.30, BASE COURSE, TYPE I S
- 30" SUBBASE OF DENSE GRADED CRUSHED STONE, ITEM 301.35
- 15" SAND BORROW, ITEM 203.31

ALIGNMENT DEFINITIONS:
 STATION LINE (§) REPRESENTS DESIGN LINE OF ROADWAY
 CENTERLINE (&) REPRESENTS THE CENTER OF THE HISTORIC (1797) ROW

STA. 376+20 TO STA. PT 377+88.32



STA. 395+34 TO STA. 401+49
 STA. 416+55 TO STA. 420+05



For Drainage & Underdrain Details
 See Typical Section Dwg. No. 7

For General Notes, Curb & Underdrain Details
 See Typical Section Dwg. No. 7

For Ditch Details & Bus Stop Typical
 See Typical Section Dwg. No. 7

See Underdrain Tables for Combined Storm/Underdrain Trench or Underdrain Trench only (Typ.)

THICKNESS TOLERANCES
 PAVEMENT 1/4" Total
 SUBBASE 1" Total
 SELECT MATERIAL 1" Total

SHELBURNE - SOUTH BURLINGTON

SURVEYED BY Y.S.C. INC. DATE _____
 DRAWN BY E.A.A. INC. DATE _____
 TRACED BY E.A.A. INC. DATE _____

PROJECT NH-EGC-019-4(28)
 TYPICAL SECTION DRAWING NO. 2
 SHEET NO. 5 OF 283

DATUM
 VERTICAL NGVD 1929
 HORIZONTAL NAD 1927

SCALE - 1/4" = 1.0'

4/4/03