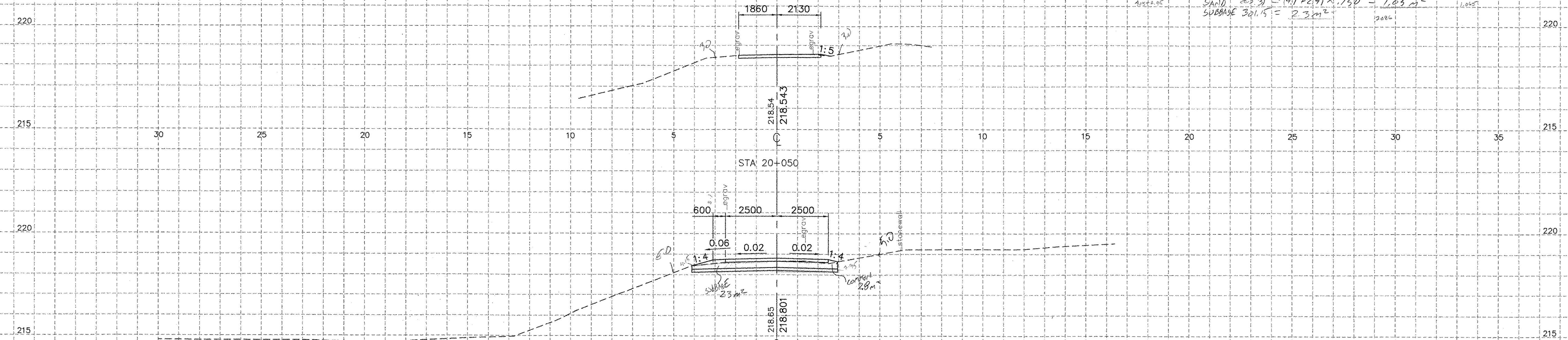
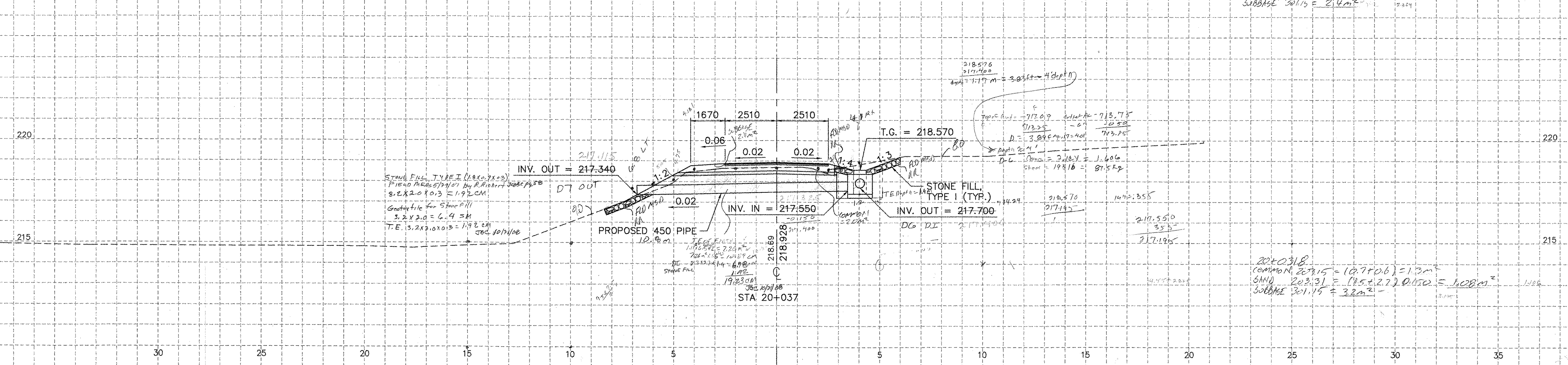


20+055 Full Comm. ESS = 399 x 10 = 3990 m²
 Full Subbase 0 m²
 20+040.3 Full Sand Borrow Bottom Subbase Topsoil
 Sand 203.31 = 0
 Subbase 201.15 = 1.50 m²
 20+040
 Common 203.15 = 5.0 x 35 = 175 m²
 Sand 203.31 = 15.0 x 15 = 225 m²
 Subbase 201.15 = 15.0 x 20 = 300 m²

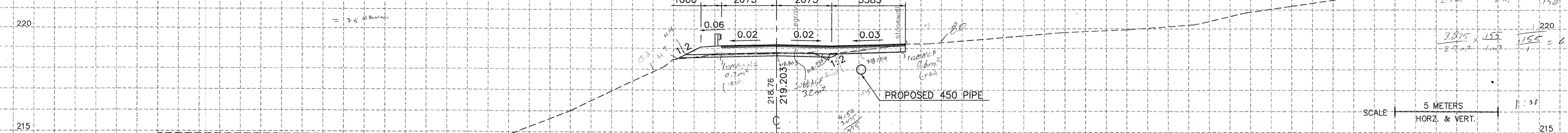
STA. 20+055.000
 END APPROACH
 MATCH EXISTING



STA 20+040
 END APPROACH PAVEMENT



STA 20+031.8
 DRIVE



20+037
 Common 203.15 = 22.0 x 3 = 66 m²
 Sand 203.31 = 14.9 x 18 = 268 m²
 Subbase 201.15 = 2.4 m²

20+031.8
 Common 203.15 = 10.7 x 0.6 = 6.42 m²
 Sand 203.31 = 12.5 x 2.7 = 33.75 m²
 Subbase 201.15 = 3.2 m²

20+037
 218.570
 217.946
 1.17m =
 3.895 =
 4.0 = 2.104
 1.815

20+031.8
 219.203
 218.928
 0.275 =
 2.3 = 1.758
 4.9 = 3.264
 = 3.80 CM

3.95
 25 m² x 1.58 = 39.5
 1.58 = 6.33

3.95 x 1.55 = 6.1225
 2.7 x 1.3 = 3.51

SCALE 5 METERS
 HORZ. & VERT. 1:50

FROM STA. 20+031.8 TO STA. 20+050 TH 29
 PROJECT NAME CAVENDISH BR. #45
 NO. BRO 1442(23)
 SURVEYED BY BRUNO ASSOCIATES INC. PC. 9/95
 SHEET 37 OF 47 SHEETS