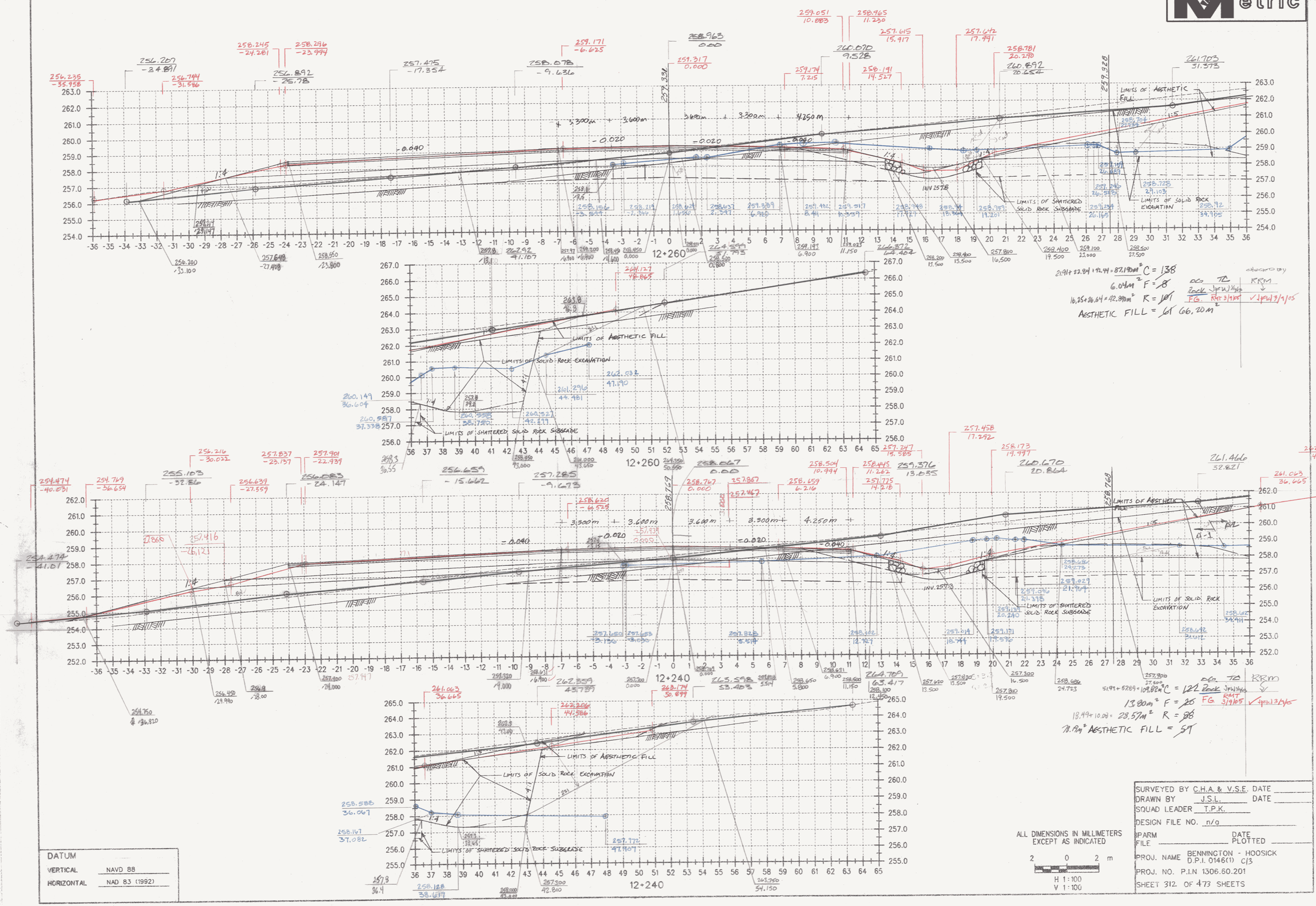
Metric


12+260
12+240
LIMITS OF AESTHETIC FILL
LIMITS OF SOLID ROCK EXCAVATION
LIMITS OF SHATTERED SOLID ROCK SUBGRADE
INV 257.3
INV 257.8
3.300m
3.600m
3.300m
4.250m
-0.020
-0.040
1:4
1:5
A-1
21.91+22.84+42.44=87.19m² C = 138
6.04m² F = 8
16.25+26.64=42.89m² R = 101
AESTHETIC FILL = 61 66.20m²
5.49+52.89+109.82m² C = 122
13.80m² F = 20
18.49+10.08= 28.57m² R = 98
AESTHETIC FILL = 59
DES. TR
ROCK JPW
F.G. RMT 3/9/05
KRM
DATUM
VERTICAL NAVD 88
HORIZONTAL NAD 83 (1992)
ALL DIMENSIONS IN MILLIMETERS EXCEPT AS INDICATED
2 0 2 m
H 1:100
V 1:100
SURVEYED BY C.H.A. & V.S.E. DATE
DRAWN BY J.S.L. DATE
SQUAD LEADER T.P.K.
DESIGN FILE NO. n/a
IPARM FILE
DATE PLOTTED
PROJ. NAME BENNINGTON - HOOSICK D.P.I. 0146(1) C/3
PROJ. NO. P.I.N 1306.60.201
SHEET 312 OF 473 SHEETS