

Plan view

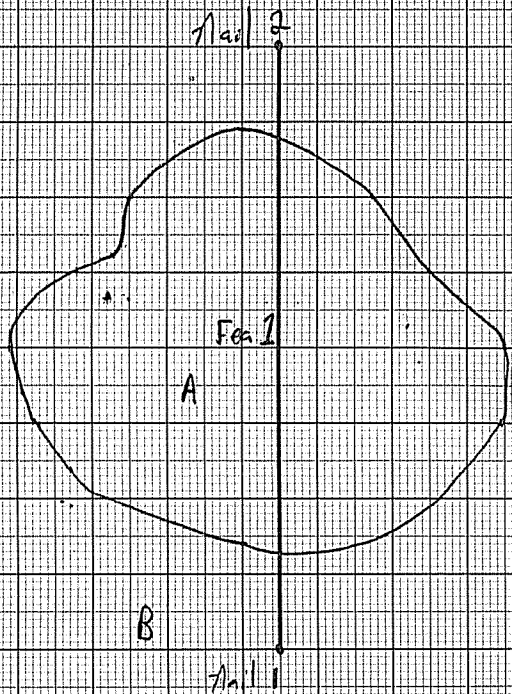
Smith Creek Mld A
1058 R 460 - Base of 4
135 cmbd

N

135 cmbd
1060 R 461

1058 R 461
135 cmbd

20 cm



1060 R 460
135 cmbd

1058 R 460
135 cmbd

A - Fea 1 - Very Dark Gray (10YR 3/1) silt loam mottled with Gray (10YR 5/1) clay & Brown (10YR 4/3) loamy silt. with burned clay charcoal & bone as inclusions

B - Enriched Buried A horizon - Very dark Grayish Brown (10YR 3/2) silt loam with burned clay & charcoal flecks as inclusions

North
Profile

Nail 1

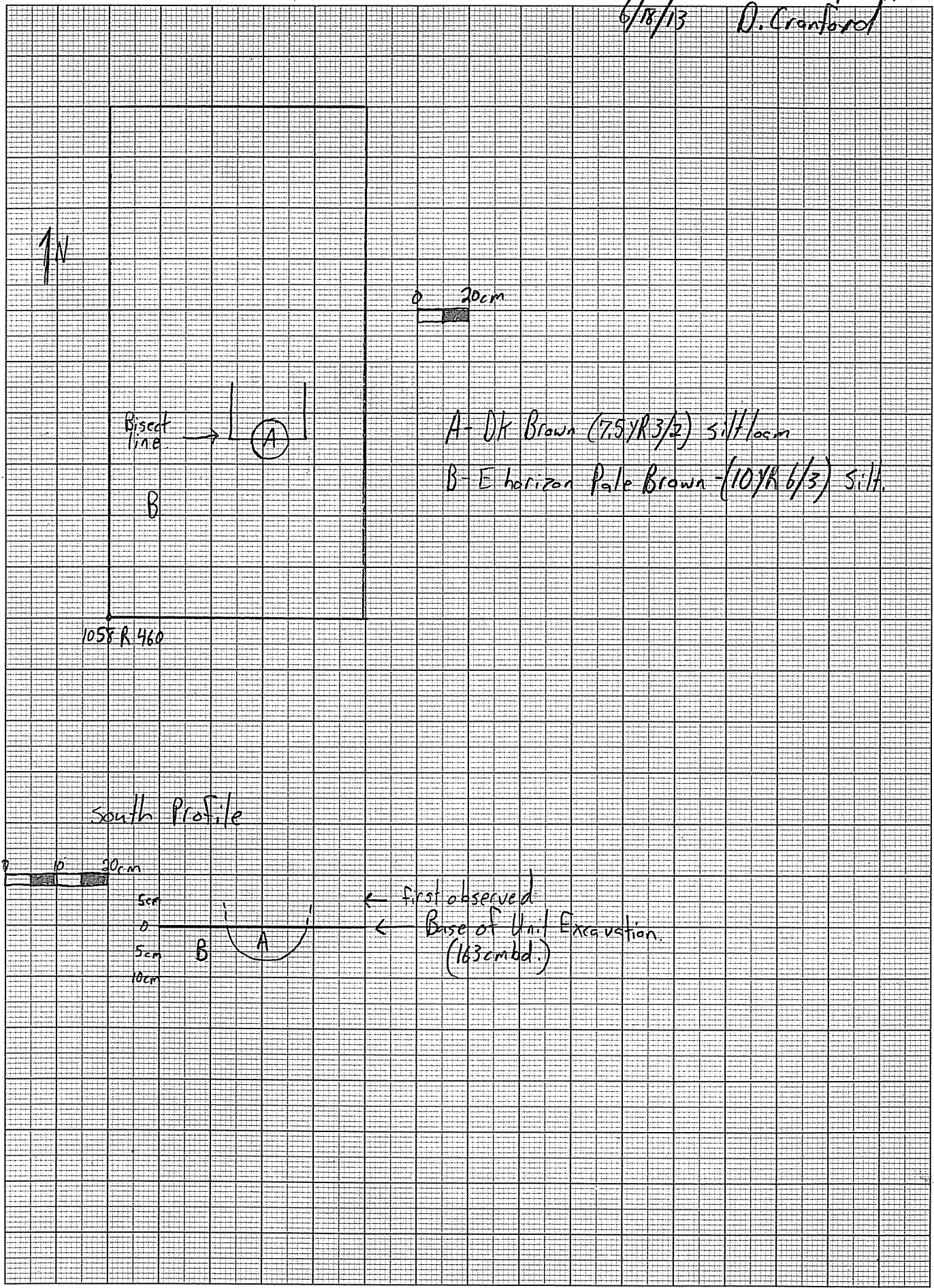


Nail 2

5cm
10cm

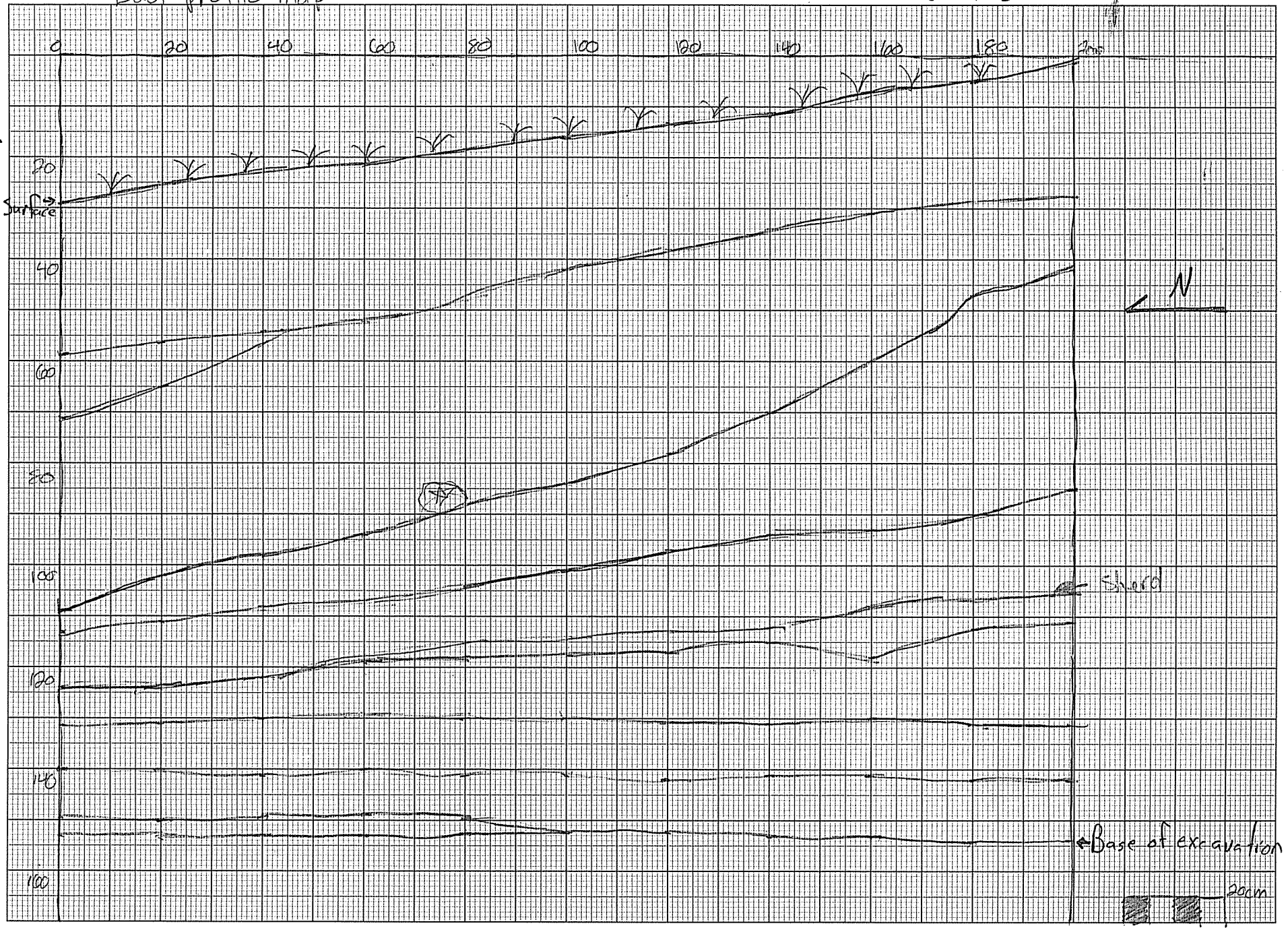
1058 R460
~165cmbd.
6/18/13

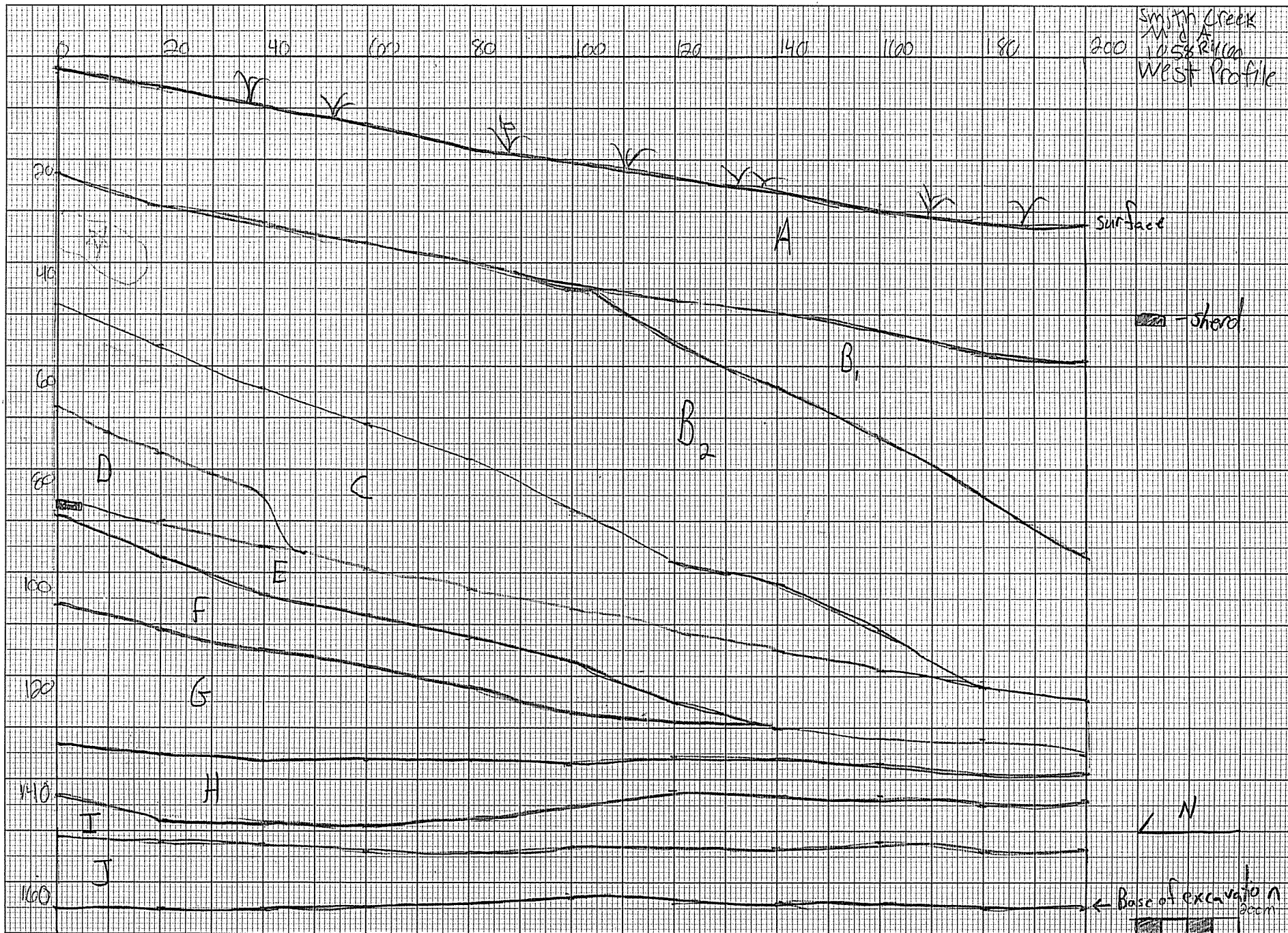
Smith Creek
Fea 5. post Hole
D. Cranford



Smith Creek
Md. A
1058 R460
6/18/13
DJC SMB

East profile map



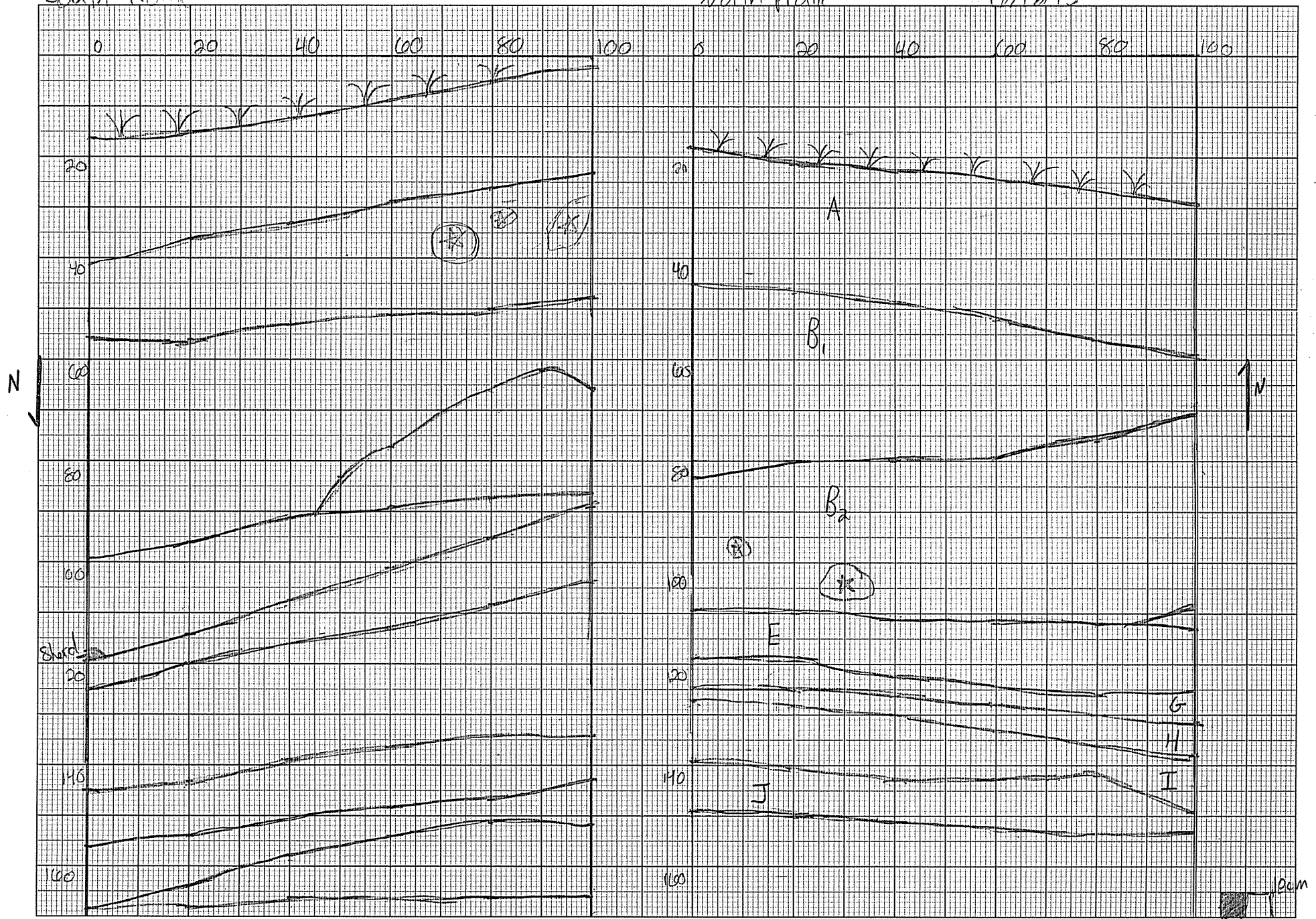


- A - Top soil / plowzone - 7.5YR 3/1 Very Dark Grey, Loamy Silt
- B₁ - Basket loaded Mound fill - 7.5YR 4/6 Strong Brown, Silty Clay
- B₂ - Basket loaded Mound fill - 7.5YR 6/1 Grey, Clayey Silt
- C - Mound fill - 7.5YR 3/1 Very Dark Grey, Clay
- D - Basket loaded Mound fill - 7.5YR 4/2 Brown, Silt
- E - Mound stage deposit - Contains abundant charcoal flecks, sherds & bone.
Grades from light gray to dark midden like fill, 7.5YR 3/1 Very Dark Grey
Loamy Clay
- F - Mound fill with some charcoal at its interface with "G" 7.5YR 3/2 Dark Brown
silty loam
- G - homogenous Mound fill - 7.5YR 4/1 Dark Grey, Loamy Silt
- H - Midden deposit with abundant charcoal & fired clay. 7.5YR 3/2 Dark Brown, Silt
- I - Buried A-horizon 10YR 3/2 Very Dark Greyish Brown, Silty Loam
- J - Well developed E-horizon - Fine silt 10YR 7/3 Very Pale Brown, Silt
- ★ - Sandy spots in walls 10YR 6/2 Light Brownish Grey, Sand

Smith Creek
 Md. A
 1058 R460
 DJC SMB
 6/15/13

South profile

North profile



N
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↑
 N

10cm