

2021

Oduduwa College Transparencies, 2021

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60
12

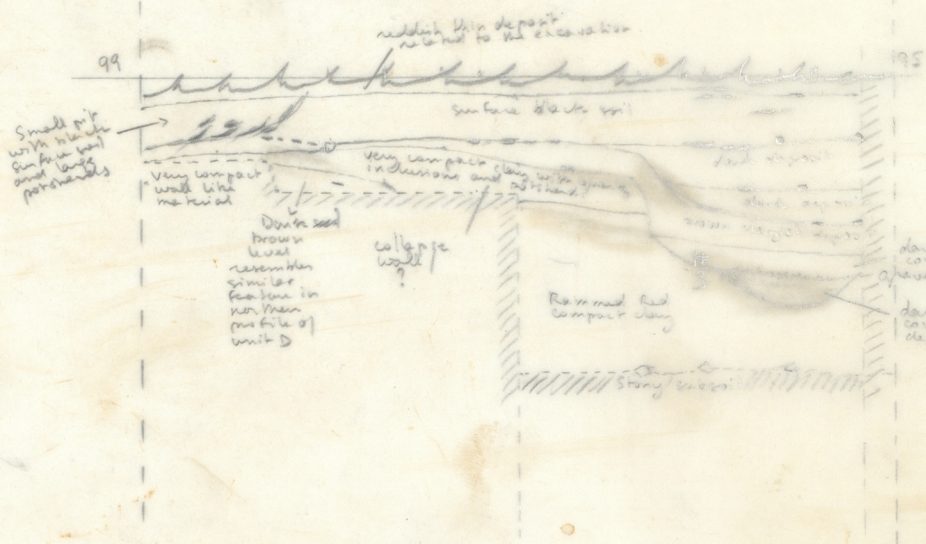
79
135

90
55

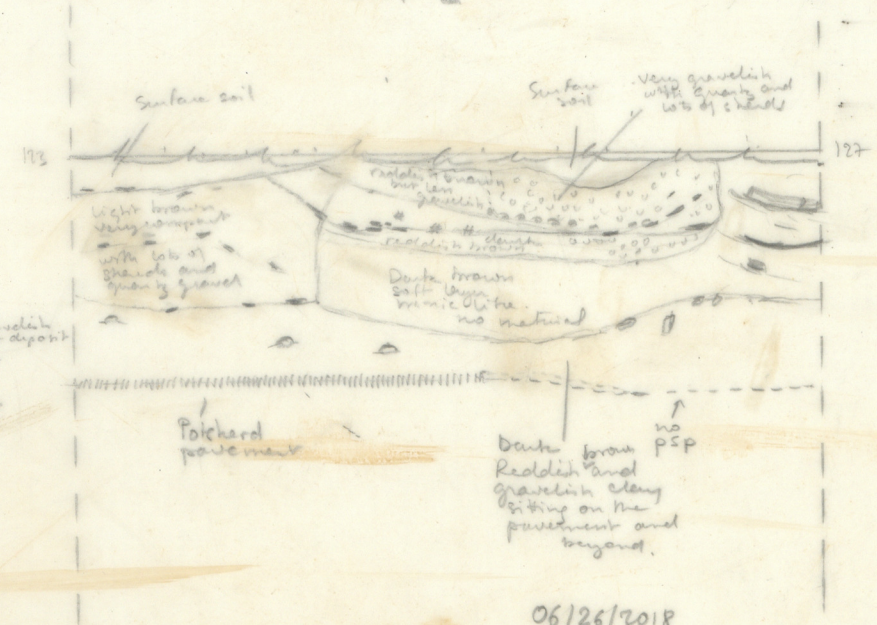
Northern Profile of unit I

0-00 = 0.72

06/28/2021



Northern Profile of unit L



06/26/2018

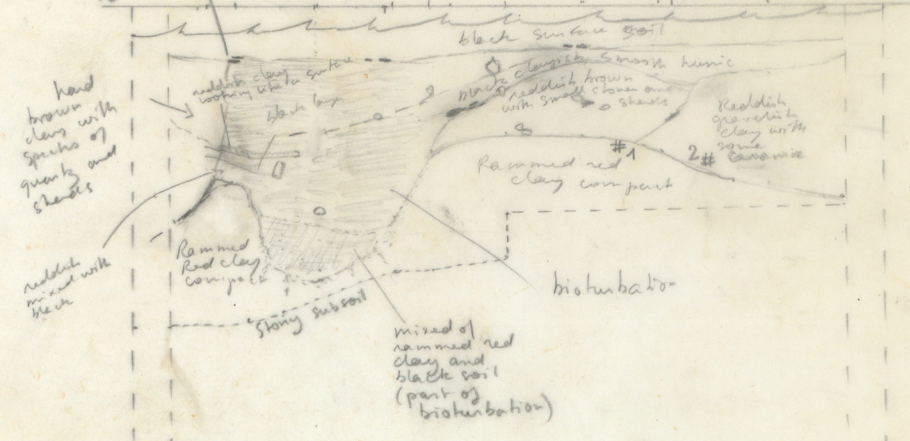
3.7

20	30	135
38	56	37
20	50	130
22	27	10
55		
153	140	
22	32	
165	120	150
18	44	20
116		
48		

Eastern Profile of unit I

0-00 = 0.72

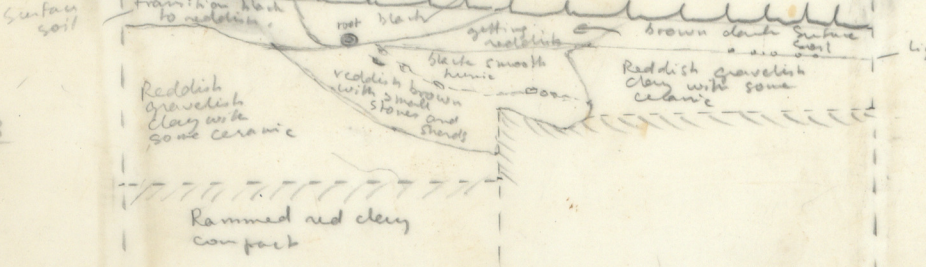
06/28/2021



Southern Profile of unit I

0-00 = 0.72

06/28/2021



12 11

122		
22		
80-12		
0.9		
47		
60-178		
32-35		
180-45		
100	38	
110	38	
110	12	
65	25	

62 100

Sections
Unit L

22.1 55.1
 22.0 53.1
 47.0 86.1
 26.1
 1.38

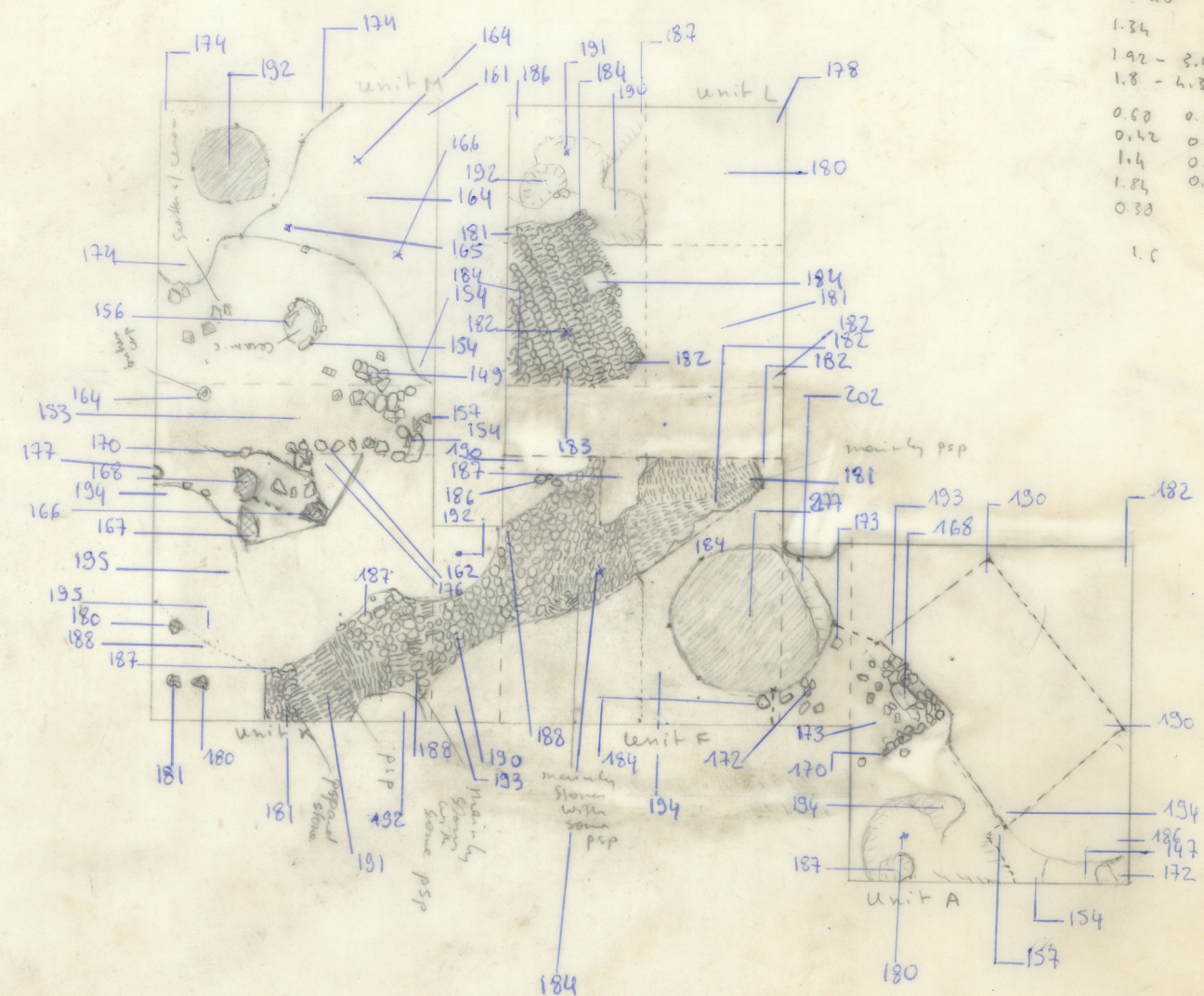
2.7 89.0
 90.6 85.0
 29.0 42.8
 3.8
 -30.8
 91.2 - 49.0
 21.2 - 48.8
 9.8
 20.7 - 82.0
 20.7 - 77.0
 4.2
 6.8
 26.5
 26.1
 31.8
 52.8
 26.8 55.0
 7.2 26.1
 4.2
 2.52 88.1

22.1 217
 22.0 257
 21.1 50

27.6
 2.59
 3.46
 2.02
 2.01

1.90
 1.48
 1.88
 1.72
 1.36

2.00
 1.50 - 8.1
 0.4 - 0.3
 1.48 - 3.94
 1.1 4.58
 0.32
 0.48 - 3.27
 0.8 1.94
 1.20
 1.34
 1.92 - 3.4
 1.8 - 4.36
 0.60 0.57
 0.42 0.34
 1.4 0.96
 1.84 0.97
 0.30
 1.0

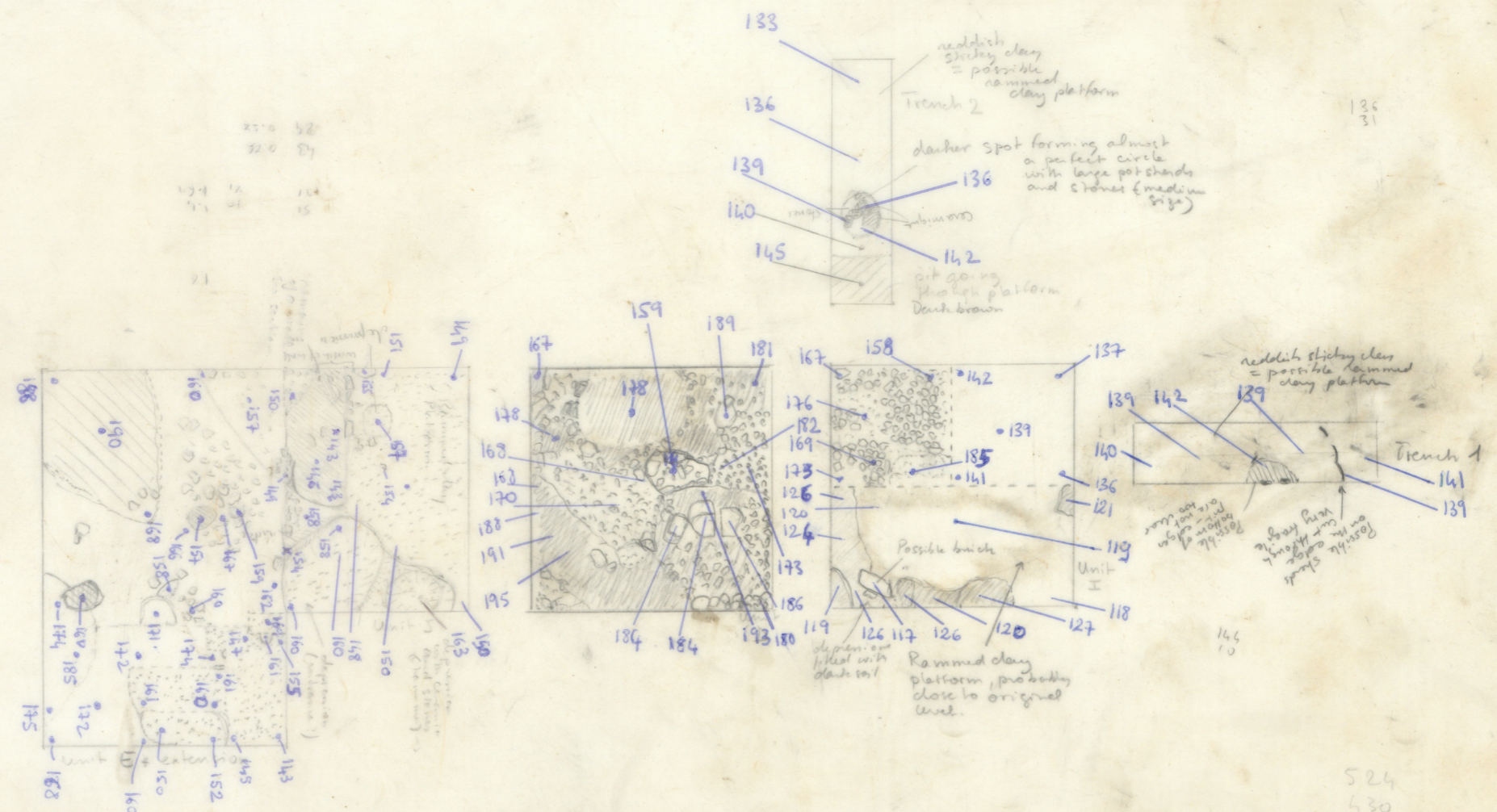
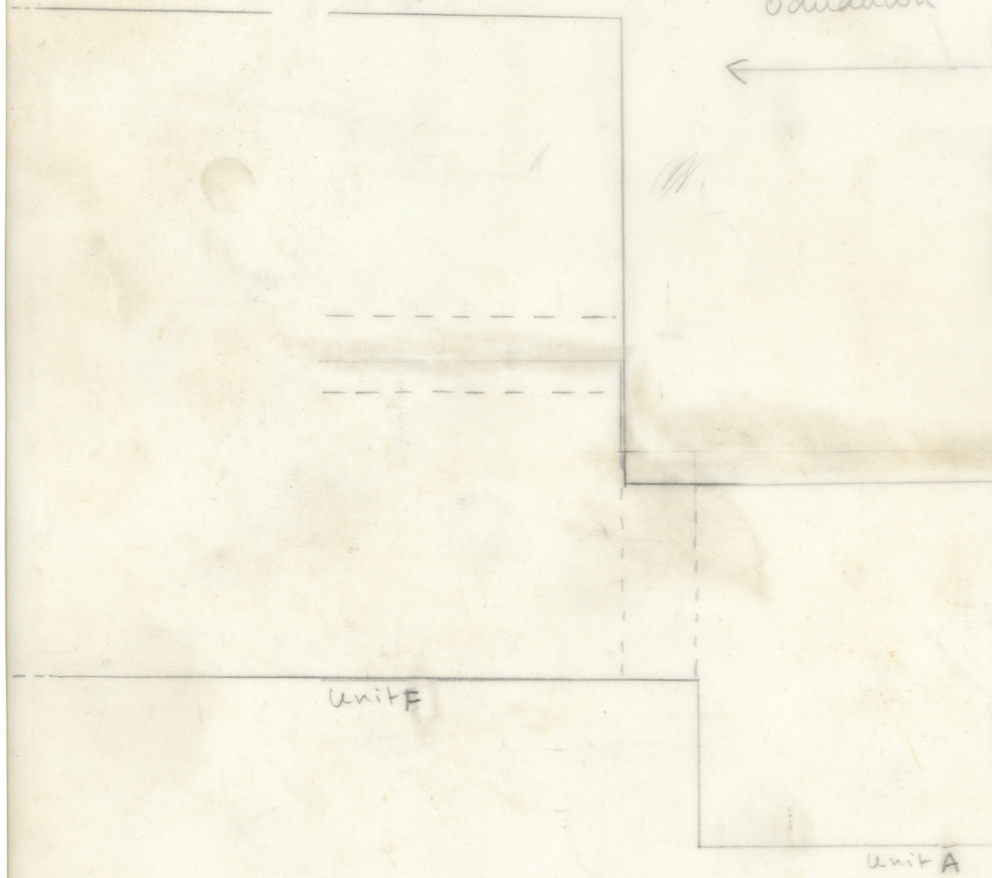


0-00 = 0.72

Site Map Oduduwa
 2021/2
 06/26/2021

1.34
 55 55
 26.1
 29.8
 29.8
 20.8

See site map
2021/2
Oduduwa



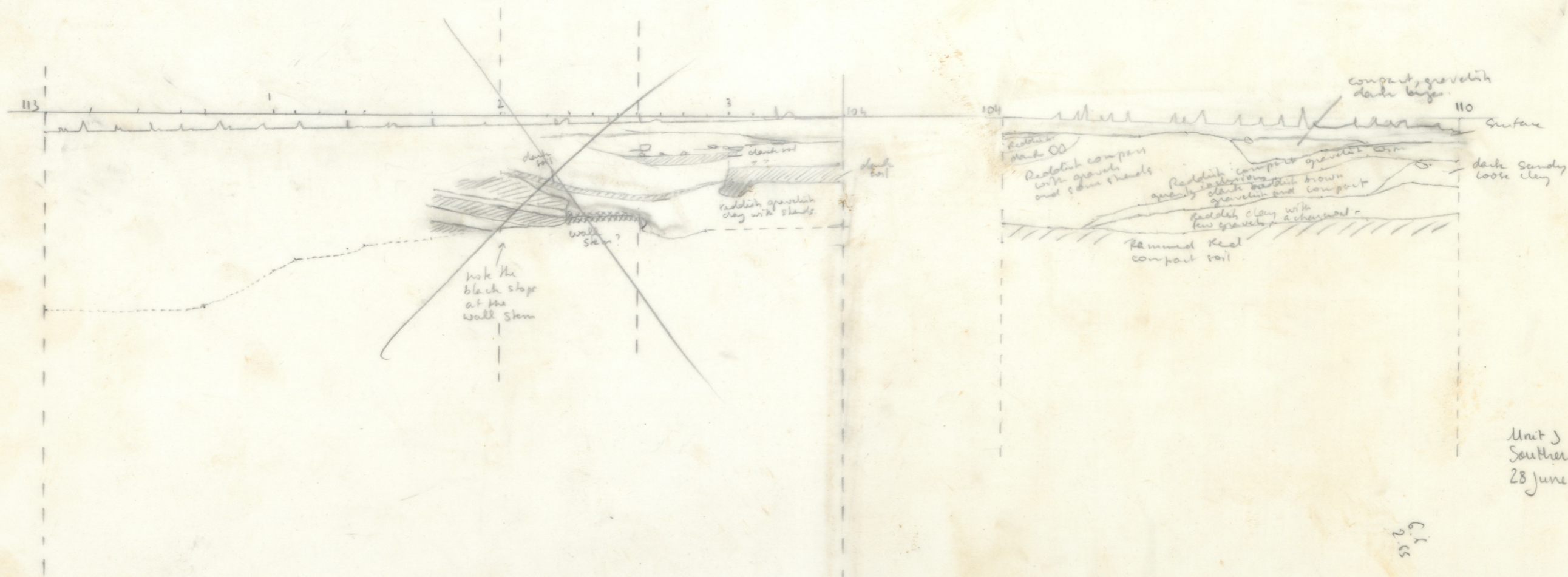
27.0	52
32.0	27
12.4	14
14.1	15

1.35	9.5
1.10	4.6
2.11	1.1
1.1	1.7
2.0	2.0
0.8	2.5
1.2	3.5
1.2	3.5

57 53
56 52

0-00 = 0.73

Site Map Oduduwa
2021/1
06/26/2021
1cm = 50cm
Atti - See 06/26/2021 (1)
Atti - See 06/26/2021 (2)



Unit 3
Southern Profile
28 June 2021

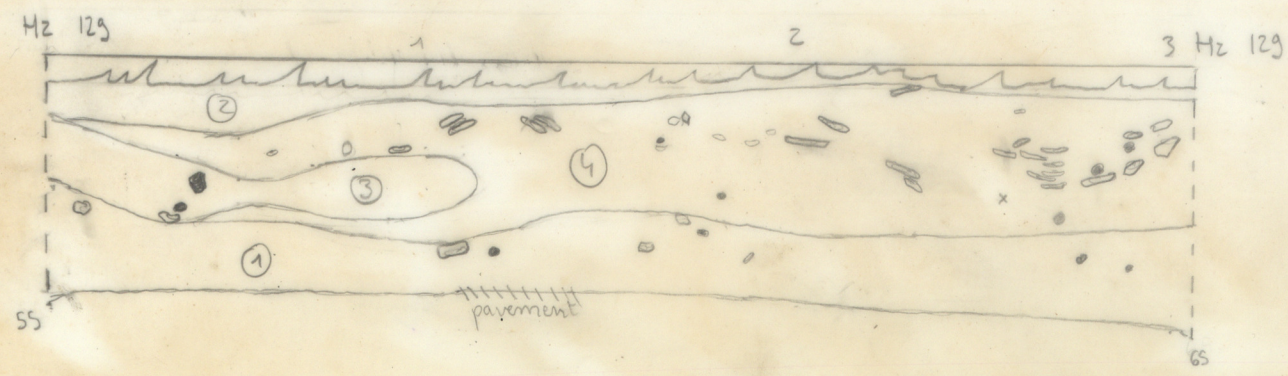
G.L.
2/55



14/07/2021
Western Wall
Unit F and K

- ceramic
- stone
- x charcoal
- ⊞ roots

20 cm



29/07/2021
Southern Wall
Unit M

- ceramic
- stone
- ◇ slag
- x charcoal

20 cm

- ① gravelish reddish clay with a lot of inclusion of quartz part of collapsed structure?
- ② Brownish dark layer. Water infiltration?
- ③ Reddish gravelish clay with some little stones. Footprint of a collapsed structure?
- ④ Compact gravelish brownish/ruddish layer with a lot of quartz inclusions and ceramic inclusion. "modern deposit"?
- ⑤ Thin layer of gravel, sandwiched in between two black layer. Temporary surface? Material from layer ③ having slipped?
- ⑥ Brownish dark layer. Bio disturbances?
- ⑦ Black sandy layer. Episode of sediment deposition in an empty space?
- ⑧ Black sandy layer. Second episode of sediment deposition in an empty space?
- ⑨ Reddish semi-compact clay without or with low tiny quartz inclusions.
- ⑩ Top Soil
- ⑪ Compact gravelish reddish clay with lot of quartz and charcoal inclusions.

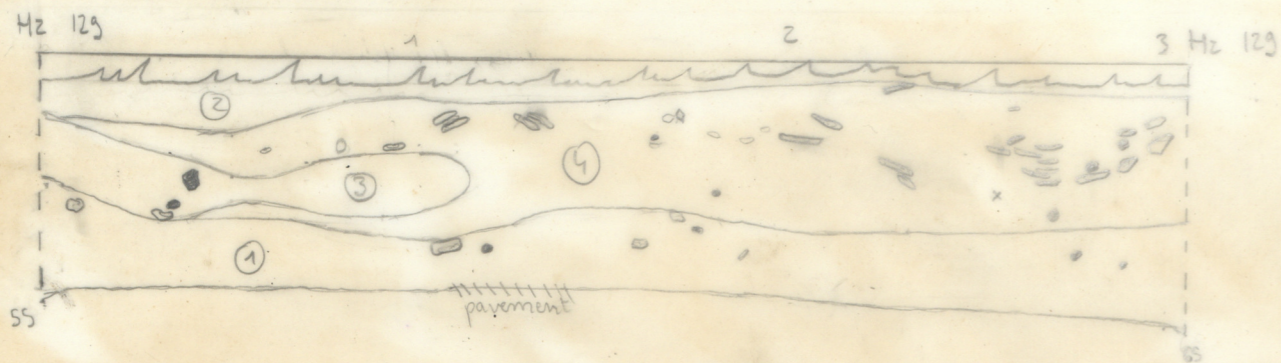
- ① Compact reddish clay with few quartz inclusions.
- ② Topsoil Brownish humus
- ③ Dark black sandy semi-compact layer.
- ④ Loose black sandy and gravelish layer with lot of ceramics and stones.



14/07/2021
Western Wall
Unit F and K

- ceramic
- stone
- x charcoal
- ▢ slag

20 cm



29/07/2021
Southern Wall
Unit M

- ceramic
- stone
- ◇ slag
- x charcoal

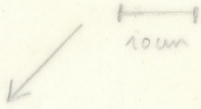
20 cm

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81
82
83
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91
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94
95
96
97
98
99
100

- ① Gravelish reddish clay with a lot of inclusion of quartz part of collapsed structure?
- ② Brownish dark layer. Water infiltration?
- ③ Reddish gravelish clay with some little stones. Footprint of a collapsed structure?
- ④ Compact gravelish brownish/reddish layer with a lot of quartz inclusions and ceramic inclusion. "modern deposit"?
- ⑤ Thin layer of gravel sandwiched in between two black layers. Temporary surface? Material from layer ③ having slipped?
- ⑥ Brownish dark layer. Bio-disturbances?
- ⑦ Black sandy layer. Episode of sediment deposition in an empty space?
- ⑧ Black sandy layer. Second episode of sediment deposition in an empty space?
- ⑨ Reddish semi-compact clay without or with low tiny quartz inclusions.
- ⑩ Top Soil
- ⑪ Compact gravelish reddish clay with lot of quartz and charcoal inclusions.

- ① Compact reddish clay with few quartz inclusions.
- ② Top soil Brownish humus
- ③ Dark black sandy semi-compact layer.
- ④ Loose black sandy and gravelish layer with lot of ceramics and stones.

Odessa College
Pavement
Unit L, M, F, K
August 2011
Neil Roth



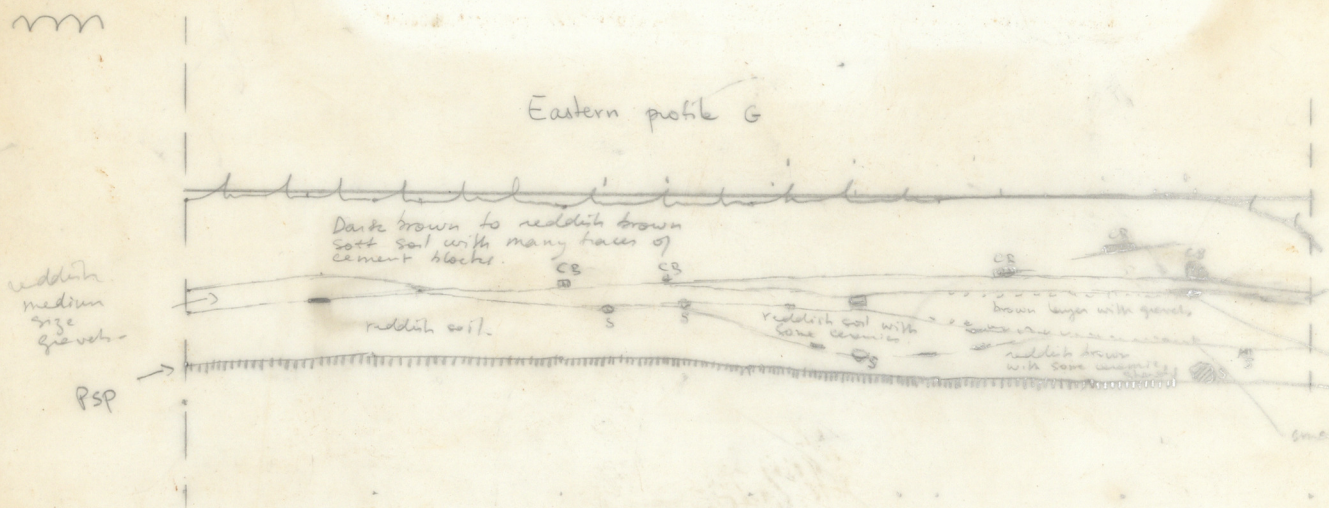
Oduduwa College.
Potshard and Stone pavement.
Unit L, M, F, K
August 2021
Lea Roth

26
25
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23
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19
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16
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14
13
12
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10
9
8
7
6
5
4
3
2
1



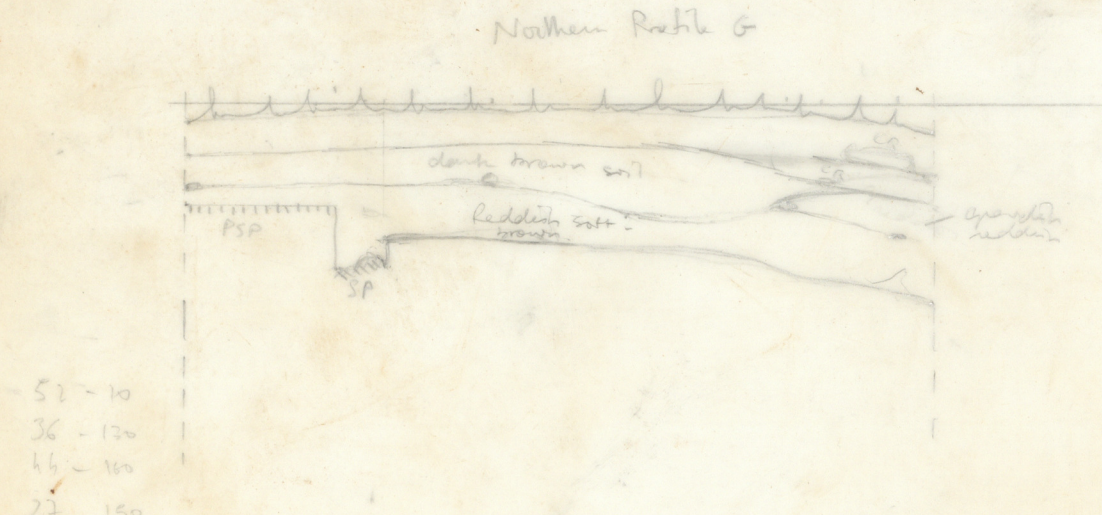
10cm



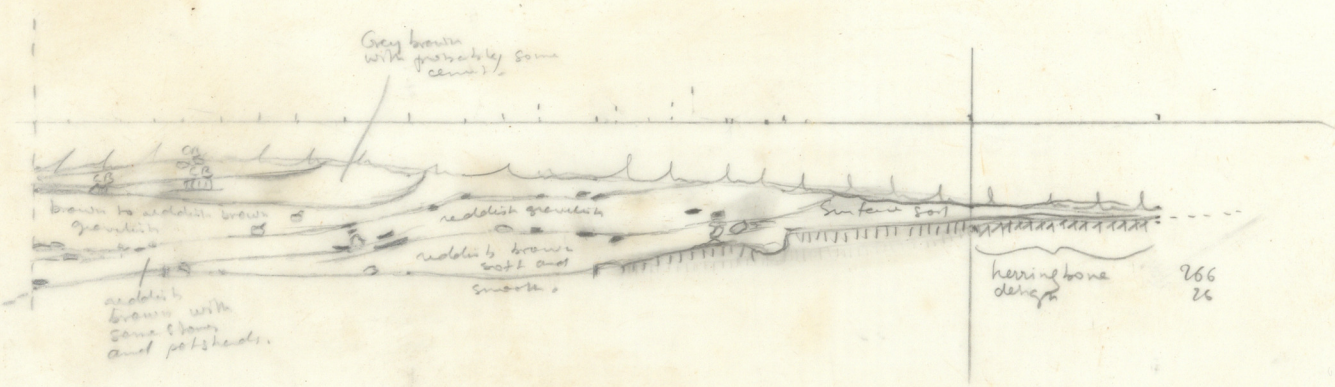


CB = Cement Block
S = stone

Oduduwa College
UNIT G
July 2021



52 - 10
36 - 120
46 - 100
27 - 150



45	22.5	12	6
39	19.5	10	5
40	20	14	2
39	19.5	15	3.5
35	17.5	13	9
28	14	23	11.5
25	12.5	23	11.5
150	12.2		

30 - 10
75 - 40
172
15

164
195

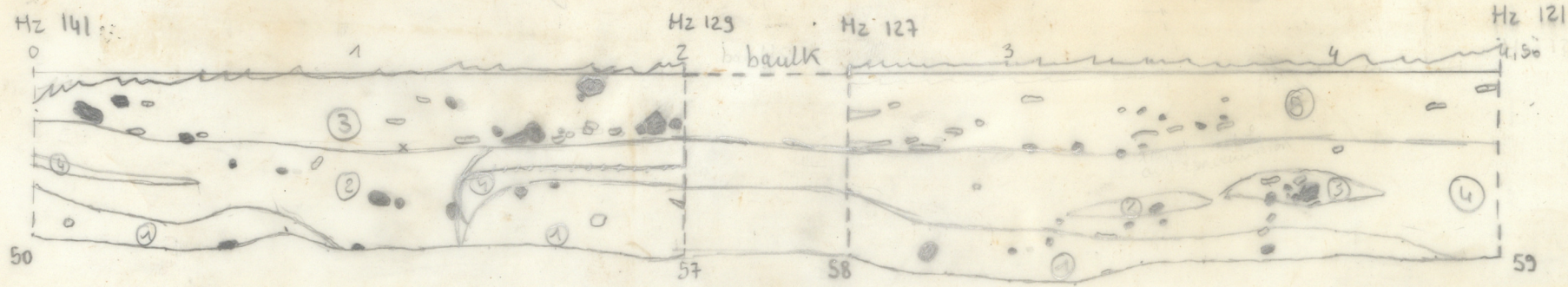
73
22 22
72
20
219
20
268
22

112
12

178
33

344 22
16
8 91
87 - 78
13
251
42 67
222
12
222

200
25



Eastern Profile
Unit M
29/07/2021

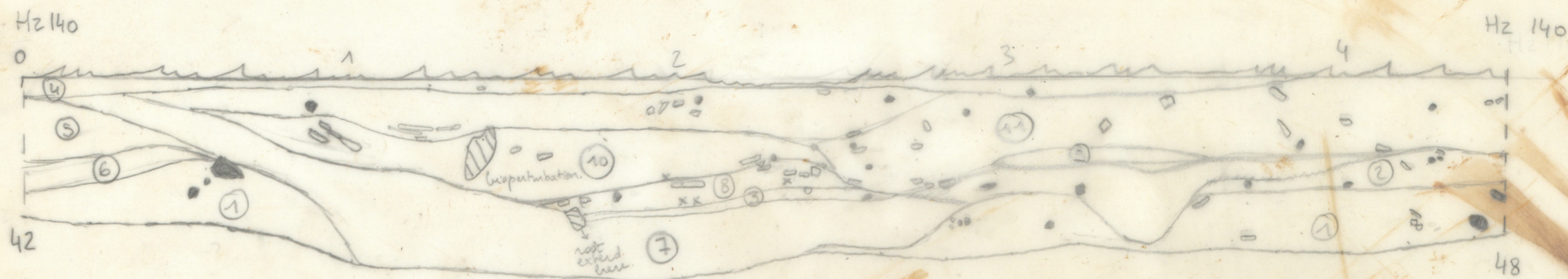
Eastern Profile
Unit L
29/07/2021

- ① Reddish compact clay with stones and ceramic inclusion
- ② Dark black compact sandy soil
- ③ Brownish/black sandy soil
- ④ gravelish inclusion dark sandy soil

20 cm

- ceramic
- stone
- x charcoal

- ① Reddish compact clay with stones inclusions
- ② Inclusion of gravels, sandy dark soil
- ③ Mix clayish and sandy compact reddish patch with concentration of pottery and stones
- ④ Black compact layer with inclusion of gravels and mix with the reddish soil on the middle.
- ⑤ Brownish/black sandy soil



Northern Profile
Unit K and M
29/07/2021

20 cm

- ceramic
- stone
- x charcoal
- ▣ root

- ① Reddish gravelish and compact clayish sandy soil
- ② Dark brownish gravelish layer.
- ③ layer with red and yellow inclusions
- ④ Top soil of reddish with little stones inclusions
- ⑤ Reddish clayish sandy soil less gravelish than ①
- ⑥ Black sandy soil with stones inclusions.
- ⑦ Dark brownish soil with gravels and sandy texture
- ⑧ Dark brownish more look sandy soil with gravels and big charcoal, lot of ceramics and stones.
- ⑨ Dark reddish compact clay little bit mix in the dark brown layer.
- ⑩ Dark brownish more plastic/sticky clay.
- ⑪ Dark brownish less compact sandy layer.