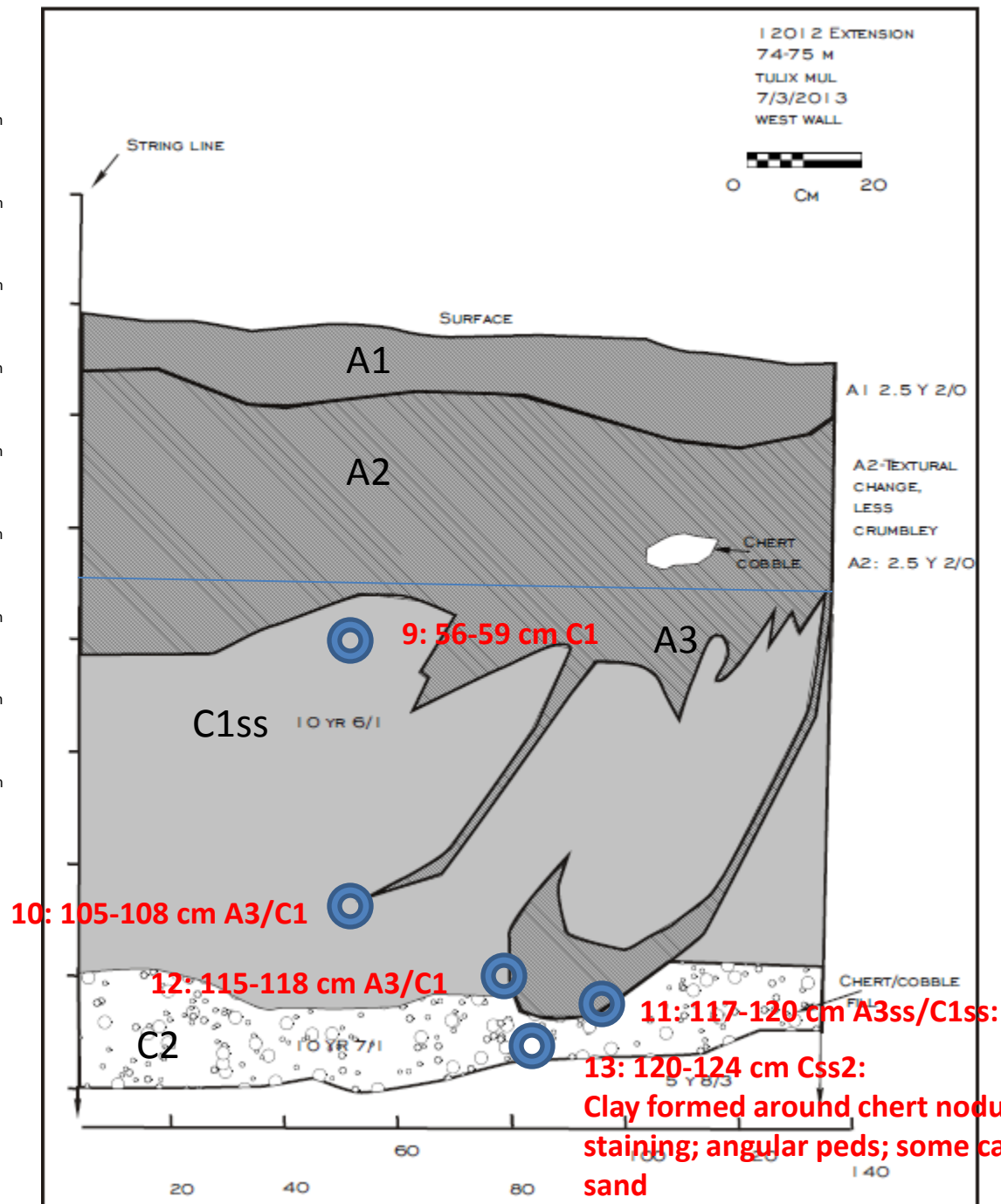


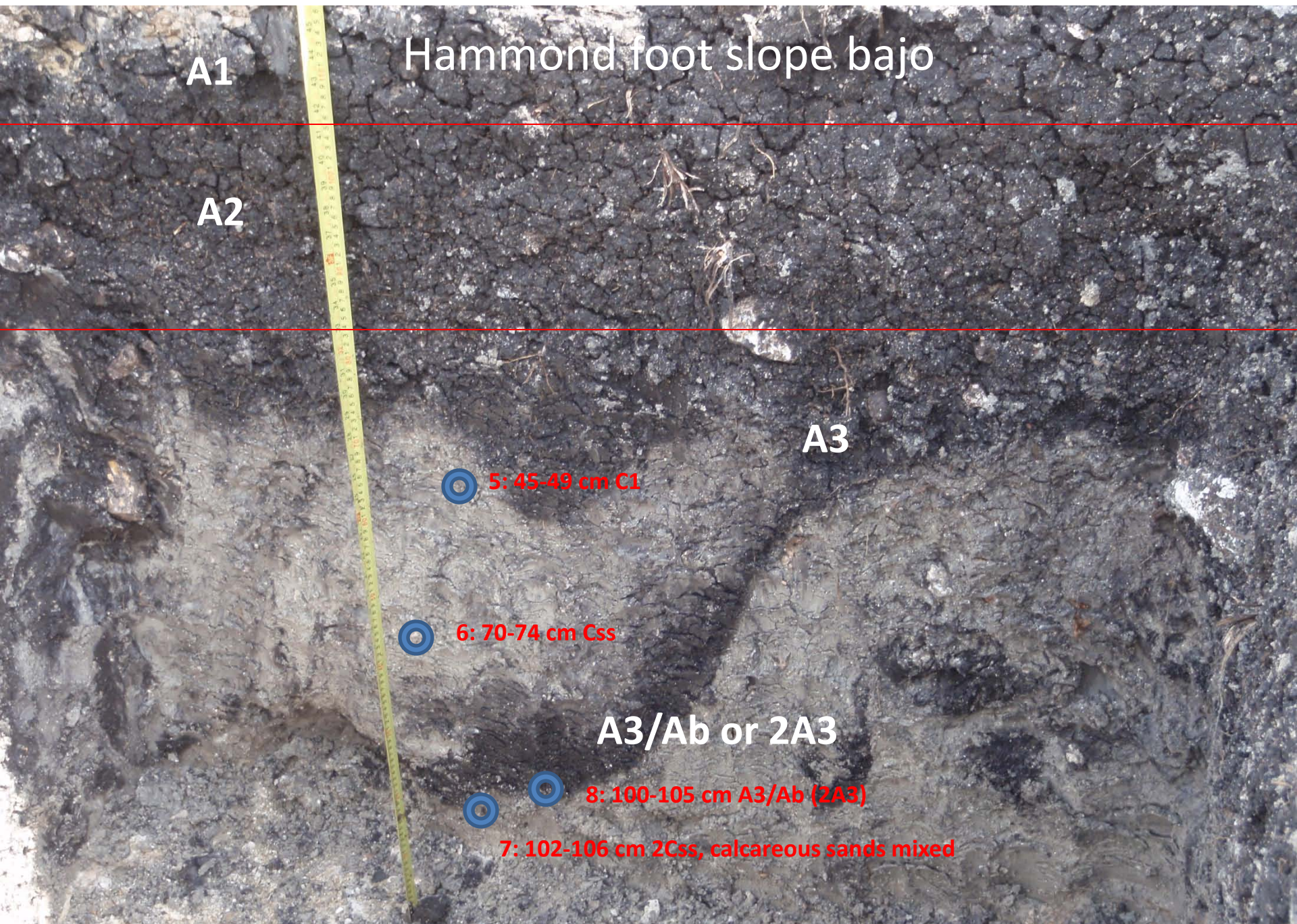
Notes on NOS for Micromorphology

Information on the Soils



NOS/ Tulix Mul re			
5 open pit 1	45-49	A3//Css	75 m
NOS/ Tulix Mul re			
6 open pit 1	70-74	Css	75 m
NOS/ Tulix Mul re			
7 open pit 1	102-106	2Css	75 m
NOS/ Tulix Mul re			
8 open pit 1	100-105	2A3	75 m
NOS/ Tulix Mul re			
9 open pit 2	56-59	C1 upper	75 m
NOS/ Tulix Mul re			
10 open pit 2	105-108	C1/A3	75 m
NOS/ Tulix Mul re			
11 open pit 2	117-120	A3ss/C1ss, C2ss	75 m
NOS/ Tulix Mul re			
12 open pit 2	118-115	A3 Ab stringer	75 m
NOS/ Tulix Mul re			
13 open pit 2	120-124	Css2	75 m





A1

Hammond foot slope bajo

A2

A3

5: 45-49 cm C₁

6: 70-74 cm C_{ss}

A3/Ab or 2A3

8: 100-105 cm A3/Ab (2A3)

7: 102-106 cm 2C_{ss}, calcareous sands mixed