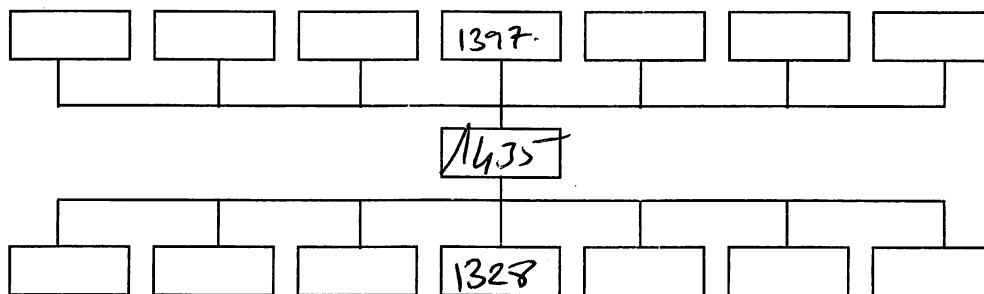


Site Code: MNO12	Location: AREA A	Grid Sq: 140/250	Context Type: FILL LAYER	Context Number: 1435
Deposit	1. Soft to compact 2. greenish grey 3. Sandy silty clay 4. occ inclusion of charcoal flecks, occ small stones (up to 20-30mm) and 5. very homogeneous 6. layer texture 7. well defined more sandy at the base at the interface with (1351). 8. 2-70 m (E-W) x 0,40 (thickness) 9. / perhaps name as (1328)?? 10. travelled observed only in section 22			Cut 1. Shape in Plan 2. Corners 3. Dimensions 4. Break of slope - Top 5. Sides 6. Break of slope - Base 7. Base 8. Orientation 9. Inclination 10. Truncation 11. Other comments
1. Compaction				
2. Colour				
3. Composition				
4. Inclusions				
5. Interface				
6. Dimensions				
7. Other Comments				
8. Method/Conditions	Text			
				Max Level: 9.66 m OD
				Min Level: 8.80 m OD



Interpretation:	Internal	<u>External</u>	Structural
Fill of [1328] It's a very clean and homogeneous sandy silty clay which transformation has only few inclusions of charcoal flecks and occ. small stones. It's the result of a slow filling process of the depression [1328].			
Context same as:			

Finds: None <input checked="" type="checkbox"/> Pot <input type="checkbox"/> Bone <input type="checkbox"/> Glass <input type="checkbox"/> Metal <input type="checkbox"/> CBM <input type="checkbox"/> Flint <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>	
Other (specify): charcoal	
Sample No(s):	Drawing No(s): S. 22 (x 1)
Photo No(s): 1990, 1996-1998	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input type="checkbox"/>

Compiled by: AC	Date: 17-12-2014	Checked by: a r/d/s.	Tick when entered in database: <input type="checkbox"/>
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Context Number:

1435

Level No.s

TBM 10.29

B/S 1.34

IH 11.63

Level No.s

TBM

B/S

IH

Level No.s

TBM

B/S

IH

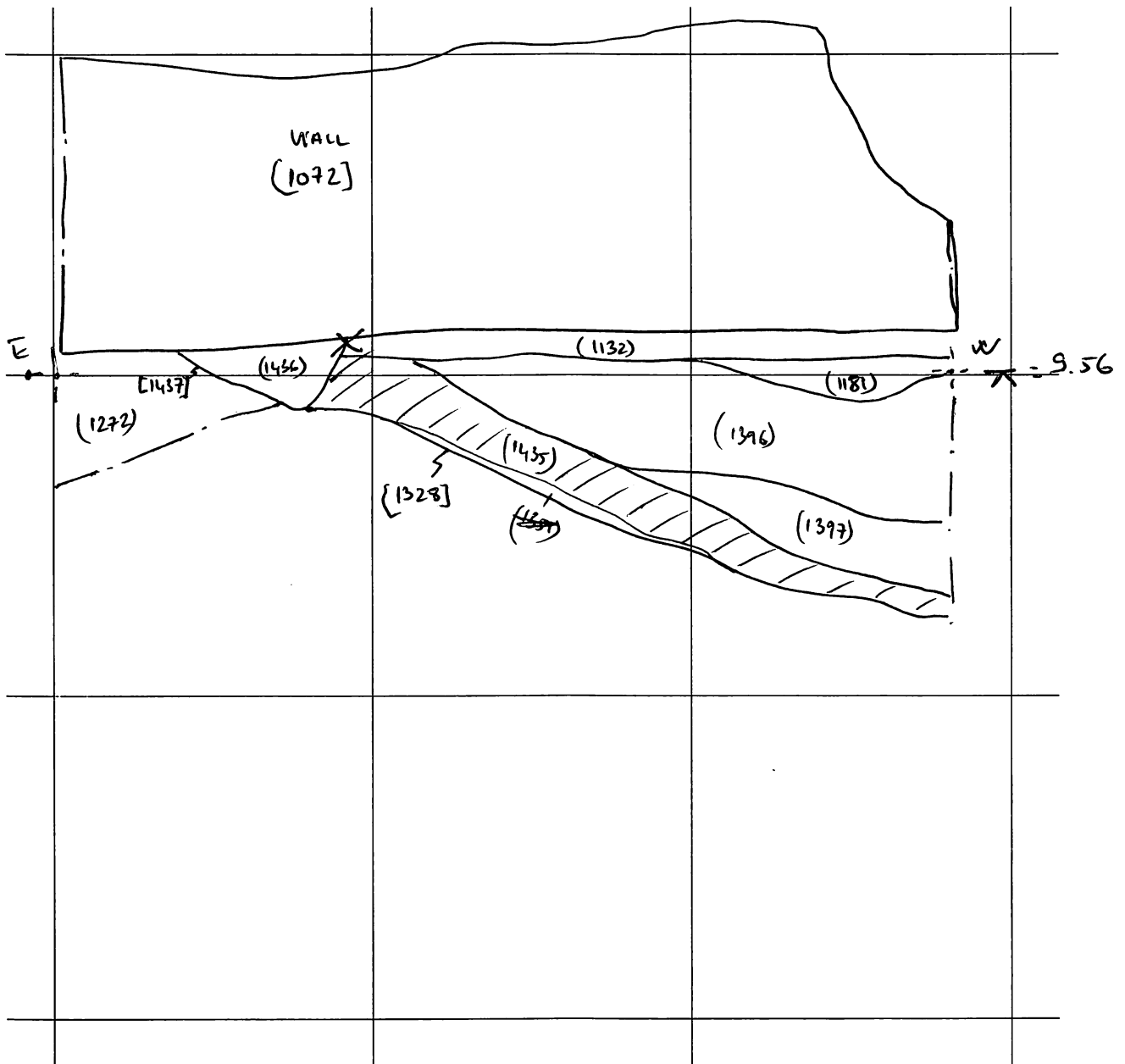
Level No.s

TBM

B/S

IH

No.	F/S	R/L (m OD)	No.	F/S	R/L (m OD)	No.	F/S	R/L (m OD)	No.	F/S	R/L (m OD)
π	2.07	9.56									



Sketch Plan & Notes

L-P: ARCHAEOLOGY