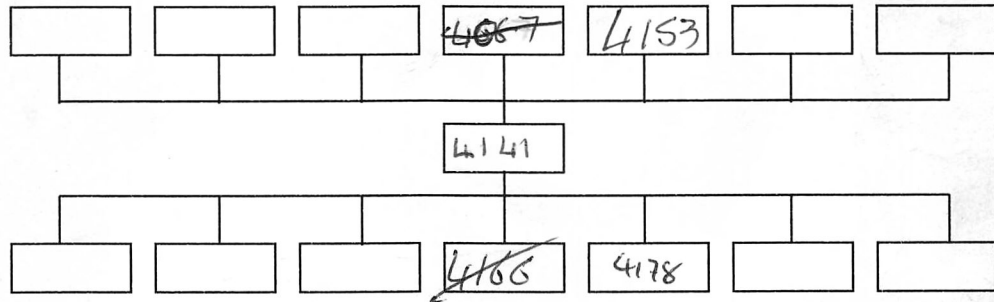


Site Code: MNO12	Location: AREA D	Grid Sq: 140/225	Context Type: DEPOSIT	Context Number: 4141
Deposit	1. Loose 2. Light greyish yellow 3. Silty sand 4. OCCA, CBM (<30mm)			Cut 1. Shape in Plan 2. Corners 3. Dimensions 4. Break of slope - Top 5. Sides 6. Break of slope - Base 7. Base 8. Orientation 9. Inclination 10. Truncation 11. Other comments
1. Compaction				
2. Colour				
3. Composition				
4. Inclusions				
5. Interface				
6. Dimensions				
7. Other Comments	5. Clear about BELOW			
8. Method/Conditions	Text & NS = 0.22 m EW - 0.90 m			
Thickness: 0.08 m				
7. Truncated to the West by a brick drain running on a curve [3814] + to the East by cut for brick drain				
[4002], TRUNCATED TO THE SOUTH BY WALL CUT [3860]				
				Max Level: 10.56 m OD
				Min Level: 10.53 m OD



Interpretation:	<input checked="" type="checkbox"/> Internal	<input type="checkbox"/> External	<input type="checkbox"/> Structural
Sandy layer South of brick wall & J, in the North West corner of Area D, same as sandy deposit (4140) separated to the West by truncation cut of brick drain running on a curve [3814]			
EXCAVATION REVEALS THE SAND TO BE THE BACKFILL OF A BRICK DRAIN			
Context same as: (4140)			

Finds: None <input type="checkbox"/> Pot <input type="checkbox"/> Bone <input checked="" 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):	
Sample No(s):	Drawing No(s): 4141 (x 1)
Photo No(s):	Sketch/levels overleaf: <input type="checkbox"/> Transferred to plan: <input checked="" type="checkbox"/>

Compiled by: DB	Date: 01/07/15	Checked by: m7/10/15	Tick when entered in database: <input type="checkbox"/>
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Context Number:
4141

Level No.s 1-3

Level No.s

Level No.s

Level No.s

TBM 11.40

TBM

TBM

TBM

B/S 0.68

B/S

B/S

B/S

IH 12.08

IH

IH

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)
1	1.58	10.50									
2	1.55	10.53									
3	1.52	10.56									

