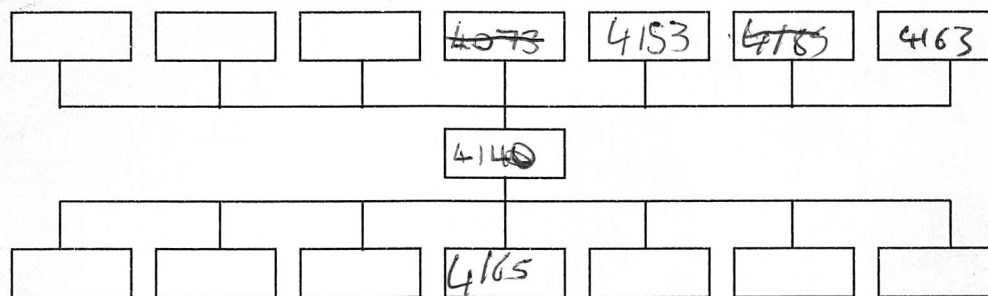


Site Code: MNO12	Location: AREA D	Grid Sq: 14.0/225	Context Type: DEPOSIT	Context Number: 4140
Deposit	1. Loose			Cut
1. Compaction	2. Light greenish yellow			1. Shape in Plan
2. Colour	3. Silty sand			2. Corners
3. Composition	4. OCCA CBM (<70mm), OCCA, WOOD			3. Dimensions
4. Inclusions	REMAINS (<40mm), OCCA.			4. Break of slope - Top
5. Interface	CHARCOAL FLOCKS			5. Sides
6. Dimensions				6. Break of slope - Base
7. Other Comments	5. Clear above + BELOW			7. Base
8. Method/Conditions	Text 6 NS - 0.46m EW - 1.62ms			8. Orientation
	Thickness: 0.25m			9. Inclination
	7. Truncated to the West by cut for brick wall [3859] running on a North South alignment + to the East by cut for curved brick drain [3814] + to the South by [4] concrete pile, TRUNCATED TO THE SOUTH BY [3860]			10. Truncation
				11. Other comments
				Max Level: 10.53 m OD
				Min Level: 10.47 m OD



Interpretation:	<u>Internal</u>	External	Structural
Sandy layer South of brick wall [] same as sandy deposit			
4140 (4141), separated by truncation to the East by cut for brick drain [3814]; in North West corner of Area D			
EXCAVATION REVEALED THE SAND TO BE THE BACKFILL OF A BRICK DRAIN			
Context same as: (4141)			

Finds: None <input type="checkbox"/> Pot <input checked="" type="checkbox"/> Bone <input checked="" type="checkbox"/> Glass <input type="checkbox"/> Metal <input checked="" type="checkbox"/> CBM <input type="checkbox"/> Flint <input type="checkbox"/> Wood <input type="checkbox"/> Leather <input type="checkbox"/>	
Other (specify): CTP, Fe	
Sample No(s): -	Drawing No(s): 4140 (x1)
Photo No(s): -	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input checked="" type="checkbox"/>

Compiled by: DB, JR	Date: 01/07/15	Checked by: S/015	Tick when entered in database: <input type="checkbox"/>
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Context Number:
6140

Level No.s 1-3
TBM 11.40
B/S 0.68
IH 12.08

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)
1	1.61	10.47									
2	1.55	10.53									
3	1.55	10.53									

