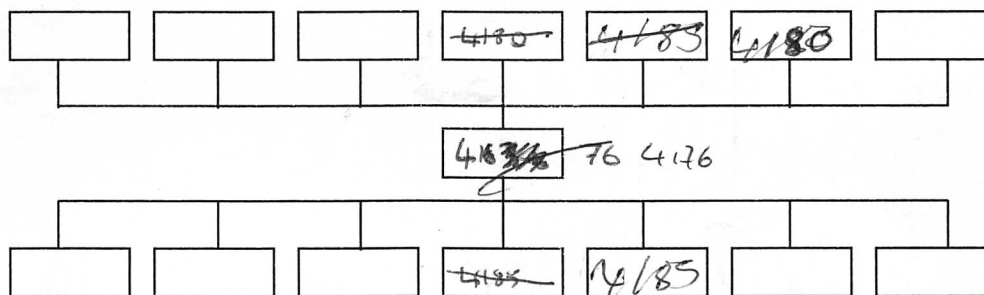


Site Code: MNO12	Location: AREA D	Grid Sq: 140, 155	Context Type: DEPOSIT	Context Number: 4176 76 4176
Deposit 1. Compaction 2. Colour 3. Composition 4. Inclusions 5. Interface 6. Dimensions 7. Other Comments 8. Method/Conditions	1. Loose	Cut 1. Shape in Plan 2. Corners 3. Dimensions 4. Break of slope - Top 5. Sides 6. Break of slope - Base 7. Base 8. Orientation 9. Inclination 10. Truncation 11. Other comments		
	2. Dark greyish brown			
	3. Sandy silt			
	4. Occas. small sub-angular stones (<20mm), frag. mortar inclusions (<70mm), occas. LBM chunks (<30mm),			
	5. Clear above + nearby below			
	Text 6. NS - 0.80m EW - 2.00m			
	Thickness 0.20m			
	7. Truncated to the West by cut for brick wall [3889], to the South by [+] concrete pile + cut [4153] + to the East by brick drain cut [3814]			
8. Hard clay, hot, clay, rubble/shall				
				Max Level: 10.54 m OD
				Min Level: 10.40 m OD



Interpretation:	<u>Internal</u>	External	Structural
Construction cut [4167] fill, for brick surface [4185] + brick drain [4165] running on an East/West alignment to the North West corner of area D; could be same fill cut as (4178) separated by truncation to the East [3814]			
Context same as: (4178)			

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

Compiled by: DJ	Date: 02/07/15	Checked by: a 11/01/15	Tick when entered in database: <input type="checkbox"/>
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Context Number:
4176

Level No.s ↓
TBM 11.40
B/S 0.75
IH 12.15

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	1.75	10.60									
2	1.68	10.47									
3	1.61	10.54									

