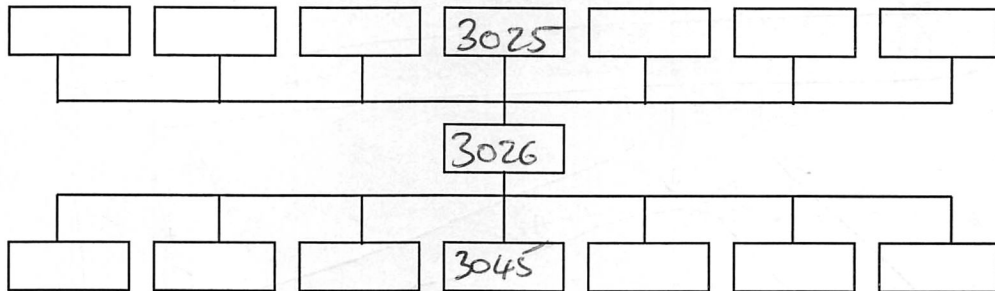


Site Code: <b>MNO12</b>	Location: <b>C</b>	Grid Sq: <b>140/210</b>	Context Type: <b>CUT</b>	Context Number: <b>3026</b>
Deposit	① <b>LOZENGE</b>			Cut
1. Compaction	② <b>ROUNDED</b>			1. Shape in Plan
2. Colour	③ <b>1.15m x 0.4m x 0.3m MAX</b>			2. Corners
3. Composition	④ <b>SLIAR</b>			3. Dimensions
4. Inclusions	⑤ <b>NEAR VERTICAL</b>			4. Break of slope - Top
5. Interface	⑥ <b>GRAVIAL</b>			5. Sides
6. Dimensions	⑦ <b>FLATTISH</b>			6. Break of slope - Base
7. Other Comments	⑧ <b>E-W</b>			7. Base
8. Method/Conditions	Text			8. Orientation
	⑨ <b>—</b>			9. Inclination
	⑩ <b>POSSIBLY IN ANTIQUITY</b>			10. Truncation
	⑪ <b>—</b>			11. Other comments
				Max Level: 10.60 m OD
				Min Level: 10.33 m OD



Interpretation:	Internal	External	Structural
<p>REPAIR OR ROBBER CUT FOR BRICK DRAIN?          APPEARS TO CUT THROUGH BACKFILL OF ORIGINAL          DRAIN CUT DOWN TO DRAIN BUT HAS THEN          DAMAGED/REMAKED MUCH OF IT. SO COULD HAVE          BEEN DONE TO CLEAN DRAIN/REPAIR BUT          FOUND TO BE IRREPAIRABLE SO SALVAGED          WHAT THEY COULD. POSSIBLE THAT IT HAS          NOTHING TO DO WITH DRAIN AND IS JUST          A RANDOM PIT</p>			
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):	
Sample No(s):	Drawing No(s): <b>3026 (x1)</b>
Photo No(s):	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input type="checkbox"/>

Compiled by: <b>BJS</b>	Date: <b>17/4/15</b>	Checked by: <b>a-8/15</b>	Tick when entered in database: <input type="checkbox"/>
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Context Number:  
3026

Level No.s  
TBM 11.40  
B/S 0.53m  
IH 11.93m

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	1.33	10.60									
2	1.34	10.59									
3	1.54	10.39									
4	1.60	10.33									

