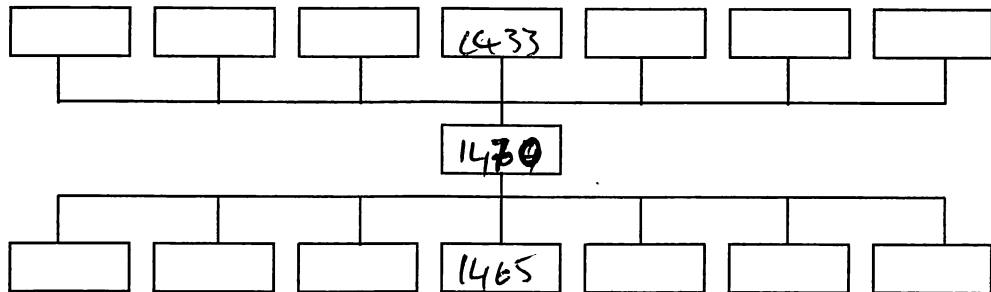


Site Code: <b>MNO12</b>	Location: ARLGA	Grid Sq: /	Context Type: 10. LAYER (or fill?)	Context Number: <del>1470</del> 1470
Deposit	1. Soft dark			Cut
1. Compaction	2. greyish brown			1. Shape in Plan
2. Colour	3. Silty sand			2. Corners
3. Composition	4. mixed inclusions of frequent			3. Dimensions
4. Inclusions	stones and blocks of various			4. Break of slope - Top
5. Interface	size - most frequent 10-50 mm			5. Sides
6. Dimensions	up to 100-150 mm.			6. Break of slope - Base
7. Other Comments	occ. stones + block over 150-200			7. Base
8. Method/Conditions	Text mm, occ. lime flecks.			8. Orientation
5 - well defined				9. Inclination
6 - observed on the top length of the section				10. Truncation
6.09 m wide x 0.14 to 0.50 m thick				11. Other comments
7. This layer is disturbed in this area by some later truncations				
due to the pipe cap and concrete footing of the victorian building.				
8. Machine dug, dry conditions.				Max Level: 9.66 m OD
				Min Level: 9.26 m OD



Interpretation:	Internal	External	Structural
Fixed greyish dark brown layer is disturbed/erased at the East by large concrete footings. It <sup>also</sup> represents <del>the</del> a fill of an other quarry pit which the limits have not been observed.			
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): 542 (x1)
Photo No(s): 2490 → 2495	Sketch/levels overleaf: <input type="checkbox"/> Transferred to plan: <input type="checkbox"/>

Compiled by: AC	Date: 13/01/15	Checked by: a 4/2/15	Tick when entered in database: <input type="checkbox"/>
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Context Number:  
(1464)

Level No.s  
TBM  
B/S  
IH

Shot with  
total station

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		3.06									

