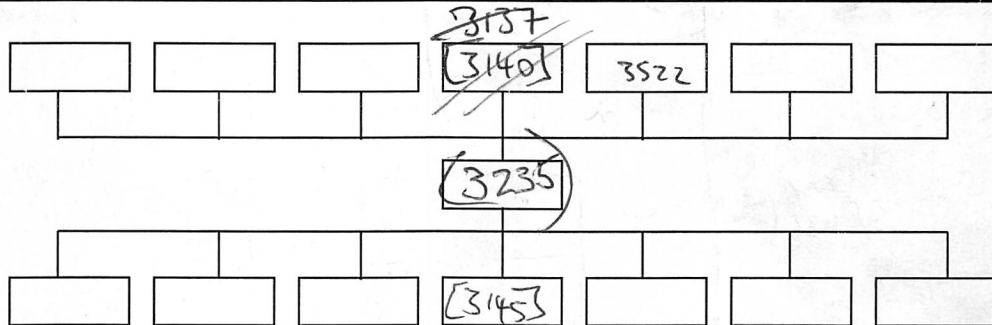


Site Code: MNOI2	Location: ALCA L.	Grid Sq: 145/205	Context Type: FILL.	Context Number: 3235
Deposit 1. Compaction 2. Colour 3. Composition 4. Inclusions 5. Interface 6. Dimensions 7. Other Comments 8. Method/Conditions	① FIRM.			Cut 1. Shape in Plan 2. Corners 3. Dimensions 4. Break of slope - Top 5. Sides 6. Break of slope - Base 7. Base 8. Orientation 9. Inclination 10. Truncation 11. Other comments
	② MID YELLOWISH BROWN.			
	③ SILTY SAND, LARGE BLACK FRAGMENTS > 30mm			
	④ FREQ CBM FRAGMENTS < 30mm, MOD CEMENT SPACES < 30mm, MOD SMALL STOWLS < 20mm			
	Text MOD MORTAR FLECKES < 15mm.			
	⑤ CLEAR WITH ABOVE FLOOR; CLEAR WITH BELOW PLAN.			
	⑥ 3.75m (N-S) x 1.47m (E-W) x 0.10			
	⑦ RUBBLE FILL.			
	⑧ HAND TOOLS IN POY CONDITIONS.			
	Max Level: 10.72 m OD			
	Min Level: 10.72 m OD			



Interpretation:	<u>Internal</u>	External	Structural
RUBBLE FILL OF PLAN THAT COVERS DRAW AND GRAD CUT IN WESTERN ROOM.			
INCLUDED POTTERY SHARDS WITH WHAT LOOKED TO BE PAINT STAINS INSIDE THEM, SUGGESTING THE POTS WERE STORING PAINT.			
ALSO UNCOVERED A WHOLE CHAMPAGNE BOTTLE THAT STILL HAD THE LABELS ON IT, SUGGESTS THAT THE FILL WAS SIMPLY THE RUBBISH/RUBBLE CLOSE AT HAND.			
Context same as:			

Finds: None <input type="checkbox"/> Pot <input checked="" type="checkbox"/> Bone <input checked="" type="checkbox"/> Glass <input checked="" 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 checked="" type="checkbox"/>

Compiled by: TD + TS	Date: 11/05/15	Checked by: [Signature]	Tick when entered in database: <input type="checkbox"/>
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Context Number:
3235

Level No.s
TBM 11.40
B/S -0.16
IH 11.24

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	0.52	10.72									
2	0.62	10.62									

