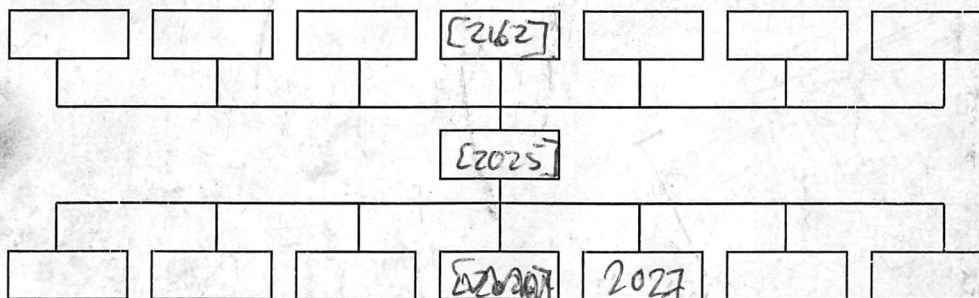


Site Code: MNO12	Location: AREA B	Grid Sq: 115 / 205	Context Type: MASONRY	Context Number: [2025] 1/2
1. Materials	① CLDDY PURPLE UNFROSTED BRICK			
2. Size of materials (brick: BTL in mm)	① 90x70x220mm			
3. Finish of stones	① STRETCHER BOND			
4. Coursing / bond	① BRICK DRAIN / CULVERT			
5. Form	① LINEAR - N-S. FACES E-W.			
6. Direction of face(s)	① NONE.			
7. Surface treatment	① PALE GREY, SOFT MORTAR; OCCASIONAL CHARCOAL			
8. Bonding material (if brick: record height of 4 courses & 4 bed joints in m)	FLECKS ≤ 10mm, OCCASIONAL CIME or CHALK FLECKS ≤ 10mm. ONLY 1 COURSE SURVIVED = 0.1m.			
9. Dimensions of masonry as found	① L 1.02m, W 0.39m, D 0.19m			
10. Other comments	① NONE.			
			Max Level: 10.79 m OD	
			Min Level: 10.64 m OD	

Stratigraphic Relationships:



Physical Relationships:

Abuts: [2022] & [2028]	Abutted by: [2162]
Cut by:	

Interpretation:	internal	external
BRICK DRAIN / CULVERT WITH ARCHED BRICK COVER. FORMS A JUNCTION BETWEEN [2022] & [2028]. BASE & BRICK DRAIN ARE BRICKS ON BED, SIDE COURSE ARE STRETCHERS ON BED. ONLY 1 ORIGINAL SIDE COURSE SURVIVES. POINTING IS WEATHERED ON BOTH INTERIOR & EXTERIOR. A REPAIR HAS BEEN UNDERTAKEN ON ARCH [2162].		
DRAIN POSSIBLY HAS FUNCTION AS AN OVERFLOW OR BYPASS FOR WATER / EFFLUENT FROM [2022] INTO [2028].		
Context same as:		

Sample No(s):	< >	Drawing No(s): 2025 (x 1)
Photo No(s):	2562 & 2563	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input checked="" type="checkbox"/>

Compiled by:	Date:	Checked by:	Tick when entered in database:
IS	12/01/15	a 23/1/15	<input type="checkbox"/>

Level No.s 1-16

Level No.s

Level No.s

Level No.s

TBM 11.63

TBM

TBM

TBM

B/S 0.74

B/S

B/S

B/S

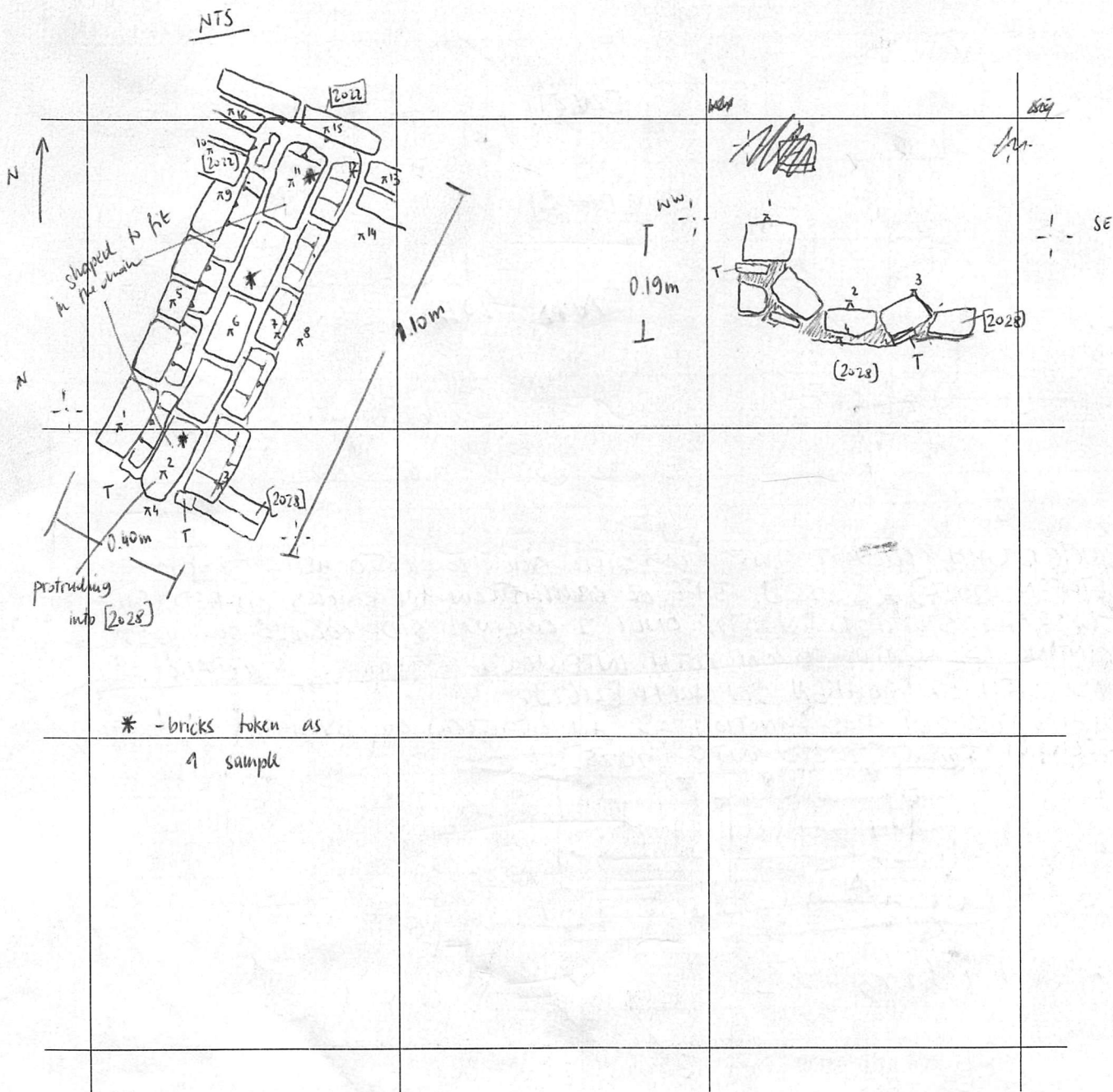
IH 12.42

IH

IH

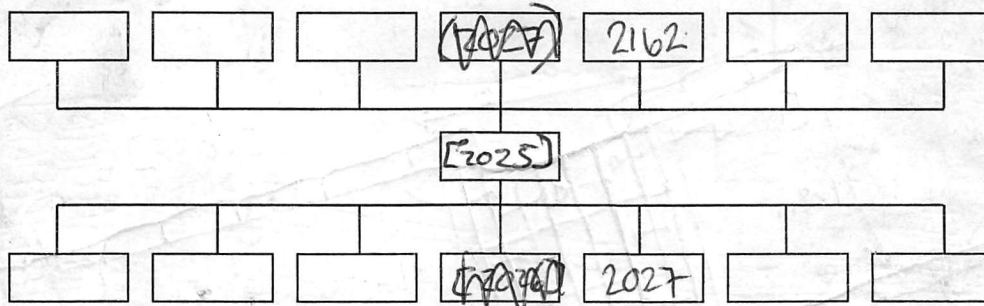
IH

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	1.66	10.76	6	1.76	10.66	11	1.71	10.71	16	1.62	10.80
2	1.78	10.64	7	1.67	10.73	12	1.63	10.79			
3	1.73	10.69	8	1.72	10.70	13	1.61	10.81			
4	1.85	10.57	9	1.63	10.79	14	1.70	10.72			
5	1.64	10.78	10	1.52	10.90	15	1.67	10.75			



Site Code: MNO12	Location: AREA B.	Grid Sq: 120 /205	Context Type: MASONRY	Context Number: [2025] 2/2
1. Materials	① REDDY PURPLE BRICK.			
2. Size of materials (brick: BTL in mm)	② 90 x 70 x 220mm			
3. Finish of stones	③ N/A			
4. Coursing / bond	④ STRECHER BOND.			
5. Form	⑤ BRICK DRAIN WITH BRICK ARCH.			
6. Direction of face(s)	⑥			
7. Surface treatment	⑦ YELLOW SANDY MORTAR, SOFT, WITH OCCASIONAL CHARCOAL FLECKS, OCCASIONAL SMALL ANGULAR STONES $\leq 10mm$ & MODERATE CHALK & LIMESTONE LUMPS $\leq 10mm$.			
8. Bonding material (if brick: record height of 4 courses & 4 bed joints in m)	3 COURSES = 0.25m - 3 COURSES AS BEGINS TO ARCH AFTER TOTAL COURSES = 7.			
9. Dimensions of masonry as found	O.D. 1.02m, W 0.39m, D 0.37m. 0.19m			
10. Other comments	⑧ NONE.			Max Level: m OD
				Min Level: m OD

Stratigraphic Relationships:



Physical Relationships:

Abuts: [2028] < [2022]	Abutted by:
Cut by:	

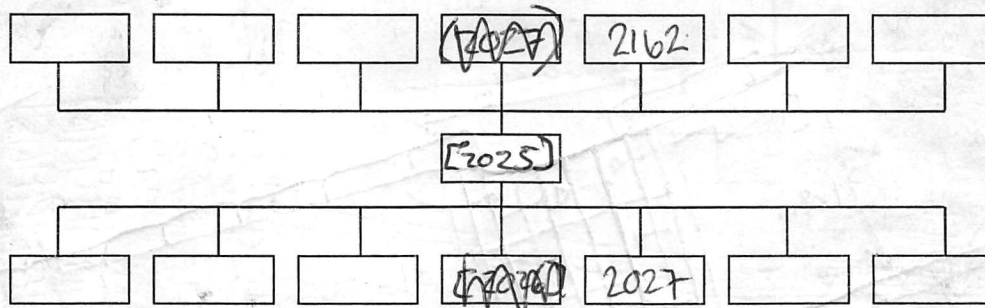
Interpretation:	internal	external
BRICK DRAIN WITH ARCHED BRICK COVER - LINKS BOTH [2022] & [2028] TOGETHER - POSSIBLE OVERFLOW.		
BASE OF DRAIN, STRECHER BRICKS LAIN ON BED. SIDES OF DRAIN STRECHERS ON BED WITH NOTATION FOR ARCH BEGINNING AFTER THIRD COURSE.		
7 COURSES IN TOTAL.		
POINTING IS HEAVILY WEATHERED ON INTERIOR. POINTING ON EXTERIOR IS MESSY, ESPECIALLY ON TOP OF ARCH WHERE SIGNIFICANT AMOUNT OF SANDY MORTAR WAS APPLIED - POSS REPAIR? - SAME MORTAR CAN BE SEEN AT SE END OF [2022]		
Context same as:		

Sample No(s):	Drawing No(s): (x)
Photo No(s): 2562 & 2563	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input type="checkbox"/>

Compiled by: JS	Date: 12/15	Checked by: a 23/15	Tick when entered in database: <input type="checkbox"/>
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Site Code: MNO12	Location: AREA B.	Grid Sq: 120 /205	Context Type: MASONRY	Context Number: [2025] 2/2
1. Materials	① REDDY PURPLE BRICK.			
2. Size of materials (brick: BTL in mm)	② 90 x 70 x 220mm			
3. Finish of stones	③ N/A			
4. Coursing / bond	④ STRECHER BOND.			
5. Form	⑤ BRICK DRAIN WITH BRICK ARCH.			
6. Direction of face(s)	⑥			
7. Surface treatment	⑦ YELLOW SANDY MORTAR, SOFT, WITH OCCASIONAL CHARCOAL FLECKS, OCCASIONAL SMALL ANGULAR STONES $\leq 10mm$ & MODERATE CHALK & LIMESTONE LUMPS $\leq 10mm$.			
8. Bonding material (if brick: record height of 4 courses & 4 bed joints in m)	3 COURSES = 0.25m - 3 COURSES AS BEGINS TO ARCH AFTER TOTAL COURSES = 7.			
9. Dimensions of masonry as found	O.D. 1.02m, W 0.39m, D 0.37m. 0.19m			
10. Other comments	⑧ NONE.			Max Level: m OD
				Min Level: m OD

Stratigraphic Relationships:



Physical Relationships:

Abuts: [2028] < [2022]	Abutted by:
Cut by:	

Interpretation:	internal	external
BRICK DRAIN WITH ARCHED BRICK COVER - LINKS BOTH [2022] & [2028] TOGETHER - POSSIBLE OVERFLOW.		
BASE OF DRAIN, STRECHER BRICKS LAIN ON BED. SIDES OF DRAIN STRECHERS ON BED WITH NOTATION FOR ARCH BEGINNING AFTER THIRD COURSE.		
7 COURSES IN TOTAL.		
POINTING IS HEAVILY WEATHERED ON INTERIOR. POINTING ON EXTERIOR IS MESSY, ESPECIALLY ON TOP OF ARCH WHERE SIGNIFICANT AMOUNT OF SANDY MORTAR WAS APPLIED - POSS REPAIR? - SAME MORTAR CAN BE SEEN AT SE END OF [2022]		
Context same as:		

Sample No(s):	Drawing No(s): (x)
Photo No(s): 2562 & 2563	Sketch/levels overleaf: <input checked="" type="checkbox"/> Transferred to plan: <input type="checkbox"/>

Compiled by: JS	Date: 12/15	Checked by: a 23/15	Tick when entered in database: <input type="checkbox"/>
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