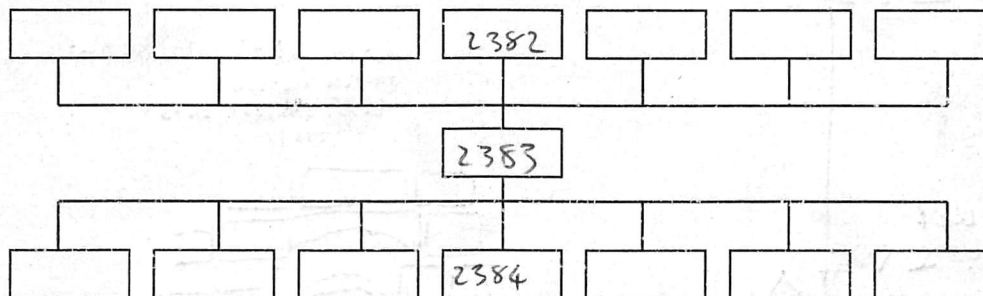


Site Code: MNO12	Location: B	Grid Sq: 130/200-215	Context Type: MASONRY	Context Number: 2383
1. Materials	1. Fullington Reddish + yellow bricks			
2. Size of materials (brick: BTL in mm)	2. x 67x 228 mm			
3. Finish of stones	3. N/A			
4. Coursing / bond	4. Struck bond on edge to form drain arch			
5. Form	5. Brick drain			
6. Direction of face(s)	6. N/A			
7. Surface treatment	7. N/A			
8. Bonding material (if brick: record height of 4 courses & 4 bed joints in m)	8. Yellowish white mortar; hard/sandy			
9. Dimensions of masonry as found	9. NS. E.W. Depth			
10. Other comments	10. Vine Street bridge sewer running North to South alignment not fully excavated (09/03/15)			
			Max Level:	m OD
			Min Level:	m OD

Stratigraphic Relationships:



Physical Relationships:

Abuts:	Abutted by:
Cut by:	

Interpretation:	internal	external
VINE STREET SEWER N-S ALIGNMENT.		
ROUND TOP - CIRCULAR OR OVAL X-SECTION?		
MASONRY MADE OF 'RINGS' OF BRICK STRUTTED ON EDGE		
Cut by the Work in center by drain pipe []; see sketch section on over-leaf (09/03/15)		
Context same as:		

Sample No(s):	Drawing No(s): 2383 (x 3)
Photo No(s):	Sketch/levels overleaf: ☒ Transferred to plan: ☒

Compiled by: DB- on	Date: 29/1/15	Checked by: on 28/7/15	Tick when entered in database: ☐
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2383

IH 10-35

IH

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