| Site Code: | Location: | Grid Sq: | | Context Type: | Coi | ntext Numb | er: |
|--|--|---------------|---------------|-------------------|---------------|------------|--------|
| MNO12 | AREAC | | | MASONRY | 3 | 3143 | VOID |
| 1. Materials | No. | | | | | | |
| 2. Size of materials | | | | | | | |
| (brick: BTL in mm) | - 27 | | | | | | |
| 3. Finish of stones | | | / | | 11 | | |
| 4. Coursing / bond | | | - | | | | |
| 5. Form | 4. | | | | | | |
| 6. Direction of face(s) | The state of the s | | \$ 100 miles | a cyss and ig the | _/ | | |
| 7. Surface treatment8. Bonding material | | | 31.25 | | _ | | |
| (if brick: record height | | 1 | C 1 | 1 | 4-4- | | |
| of 4 courses & 4 bed | | 1// | | X | | | |
| joints in m) 9. Dimensions of | / | \'\ | \rightarrow | | | | |
| masonry as found | | $\overline{}$ | | 1 | | | _/ |
| 10.Other comments | | | | | Ma | x Level: / | m OD |
| TO.Other confinents | | | | | | Level. | m OD |
| Stratigraphic Relationsh | nips: | | | | IVIII | I LCVOI. | III OD |
| | <u></u> | $-/\Gamma$ | | | $\overline{}$ | | |
| | | | L | | | | |
| | | | | | | | |
| | | | 3143 | | | | |
| | | L | 214,2 | | | | |
| | | | / | | | | |
| | | | | | | 29 | |
| | | | _/ | | | | |
| Physical Relationships: | | | | | | | |
| Abuts: | | -/ | Abutted b | y: | | 75.0 | 1 |
| Cut by: | _ | | | | | | |
| | | | | | | | |
| L.C. | | | -1 | | | | |
| Interpretation: | Internal | extern | | 001117 | | | * |
| INTERNAL PIVIDING | WALL TIED | INTO WOR | TH WALL | L3141 J. | | _/ | |
| | | | | | -/ | | |
| | | | | | / | | |
| | 4 | | | | | | |
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| | | | | / | | | |
| Contant come on | | | | | | | |
| Context same as: | / | | | | | | |
| Sample No(s): | | | Drawing N | ylo(e): | (x | 1 | |
| Sample No(s). | | | Drawing i | NO(S). | (X |) | |
| Photo No(s): | | | Sketch/lev | vels overleaf: □ | | | |
| ., . | | | | ed to plan:□ | | | |
| | | | | | | | |
| Compiled by: | Date: | /_ | Checked | by: | | Tick when | |
| 15 | 01/0 | 5/15 | | | | entered in | |
| | | 1 '0' | | | | database: | |

| Context | Number: |
|---------|---------|
| | |

| Level No.s | Level No.s | Level No.s | |
|------------|------------|------------|----------|
| TDM | | Level No.S | Level No |
| TBM | TBM | TBM | TBM |
| B/S | B/S | B/S | B/S |
| IH | IH | ÍΗ | IH |

| No. | F/S | R/L (m OD) | No. | F/S | R/L (m OD) | No | E/S | | D/L (== OD) | | T-10 | TE. |
|-------|-------------|------------|-----|-----|--------------------|--------|---------|-----|-------------|-----|-------|--------------------------|
| 1000 | | , , | | | TOE (III OB) | 140. | 173 | | R/L (m OD) | No. | F/S | R/L (m OD) |
| | | | | | | | by took | | | | | |
| | 1 44 | | | | 1. Fre 1. F2 We 11 | | | | | | | |
| 100 | de analysis | | 911 | | den i | 0 | | - 1 | | | | |
| 1 179 | | | | 1 | -1-1-1 | 100 | 1 | As | | | 127 6 | |
| | | | | | | line . | | | | | | |
| | | | | | | E1/ | _ Y Y | 133 | | | | The second second second |