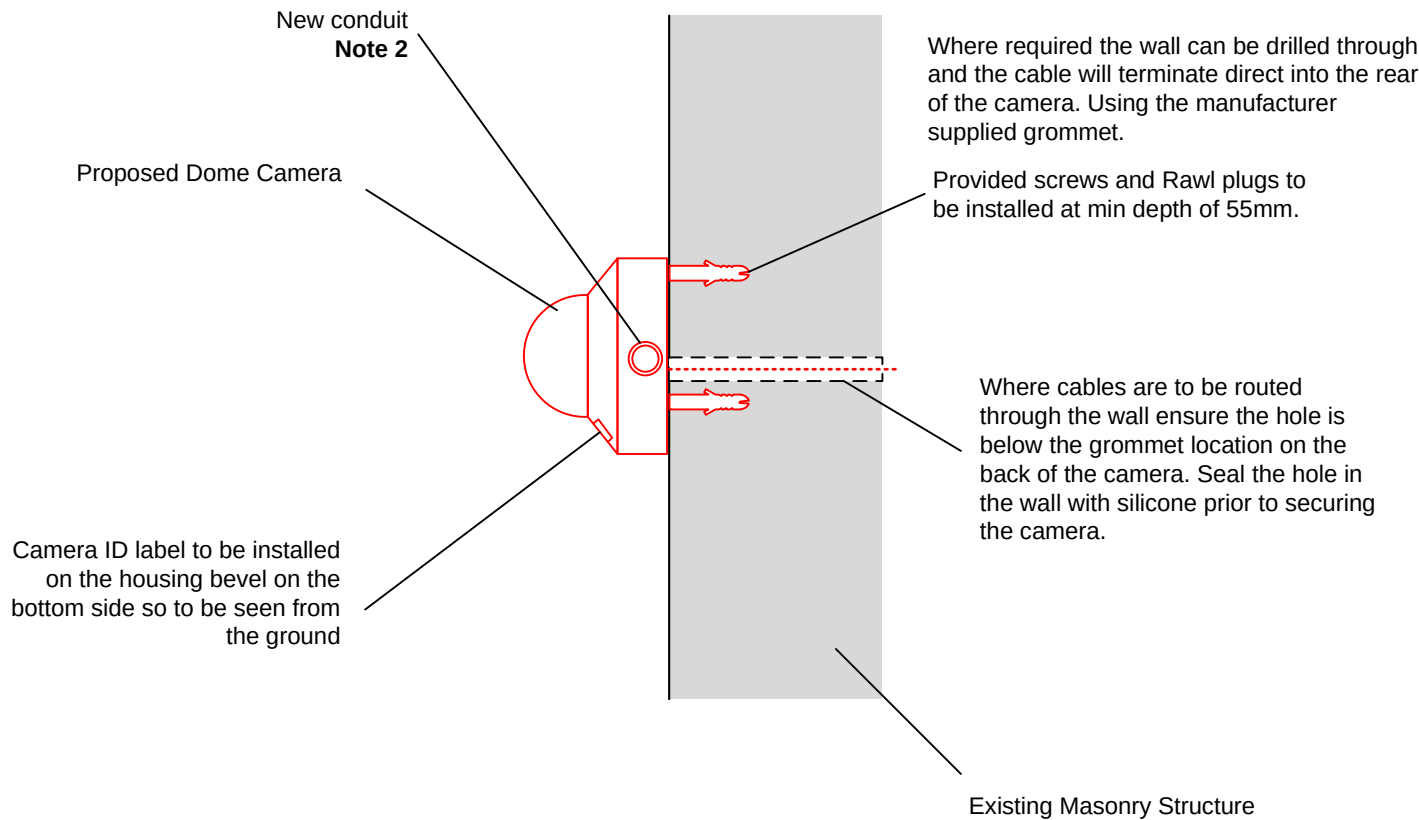
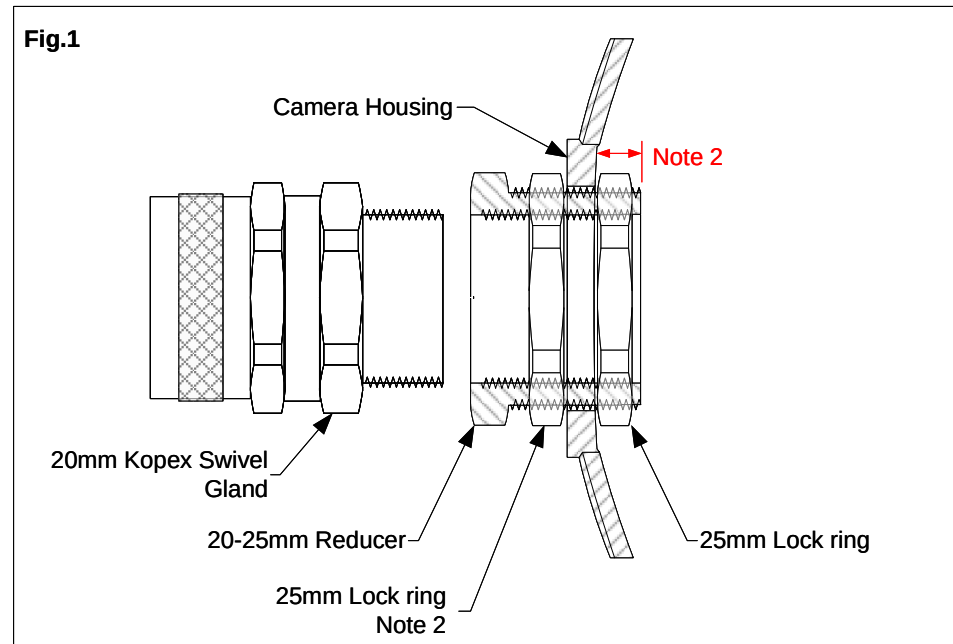
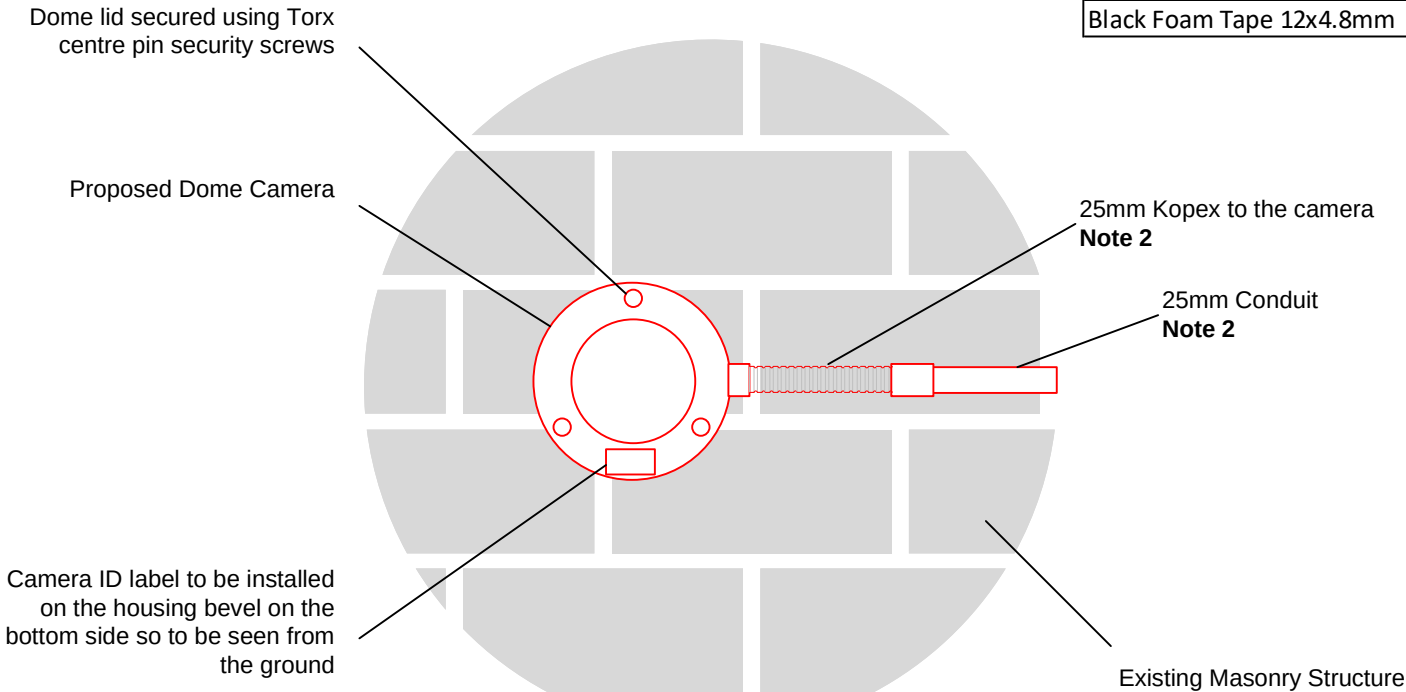


| Item                                    | Manufacturer | Quantity | Comment                                        |
|-----------------------------------------|--------------|----------|------------------------------------------------|
| 25mm PVC Covered Flexible Steel Conduit | N/A          | 200mm    |                                                |
| 25mm Swivel Glands                      | N/A          | 2        |                                                |
| 25mm-20mm Reducer                       | N/A          | 1        | Where 20mm containment is used                 |
| Red Rawl Plugs                          | N/A          | 3        | Provided with camera                           |
| 50mm Screws                             | N/A          | 3        | Provided with camera                           |
| 6mm SDS Masonry Bit                     | N/A          |          |                                                |
| Black Foam Tape 12x4.8mm                | RS PRO       | N/A      | Traffolyte mounting to bevel (RS No.:205-0984) |



- Notes**
- Before mounting the camera, ensure the cable entry is correct orientated to the containment.
  - Within the camera housing there is insufficient clearance for a gland or reducers threads and a lock ring. Therefore a second locking is to be installed on the outside of the housing to ensure no more than 7mm of the reducer protrudes within the housing. See **fig.1**.
  - For installation methodology refer to LBR-GEN-CCTV-MTS-001
  - Where the required field of view is vertical or parallel to the mounting wall. The Wall stand off bracket will be required. Refer to drawing LBR-GEN-CCTV-003.

KEY:

BLACK – Existing  
RED – Proposed  
BLUE – Modify  
GREEN – Remove

|     |          |                          |       |      |      |
|-----|----------|--------------------------|-------|------|------|
|     |          |                          |       |      |      |
|     |          |                          |       |      |      |
|     |          |                          |       |      |      |
| P01 | 13/11/19 | For Information          | JAG   | DGF  | MS   |
| Rev | Date     | Description of Revisions | Drawn | Chkd | Appr |

Status

FOR INFORMATION

Contractor

 **Linbrooke**  
People • Technology • Connectivity

Address

Unit 2,3 & 4 Churchill Way  
Chapelton  
Sheffield  
S35 2PY

Project

LINBROOKE GENERIC DRAWINGS

Drawing Title

HANWHA XNV-6080 DOME CAMERA  
WALL MOUNT (MASONRY)

|                       |                  |               |        |          |
|-----------------------|------------------|---------------|--------|----------|
| Designed              | J. GATLEY        | Sig           | Date   | 13/11/19 |
| Drawn                 | J. GATLEY        | Sig           | Date   | 13/11/19 |
| Checked               | D. FERGUSON      | Sig           | Date   | 13/11/19 |
| Approved              | M. SIDDALL       | Sig           | Date   | 13/11/19 |
| Scale                 | N.T.S.           | ELR & Mileage | N/A    |          |
| Alternative Reference |                  | Sheet         | 1 of 1 |          |
| Drawing Number        | LBR-GEN-CCTV-001 | Revision      | P01    |          |