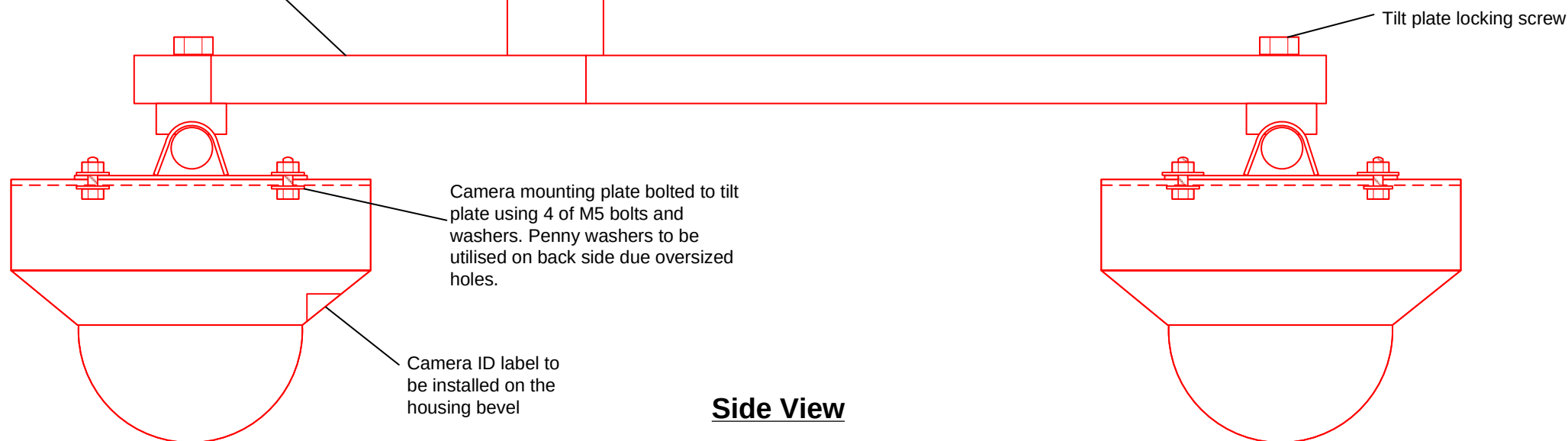
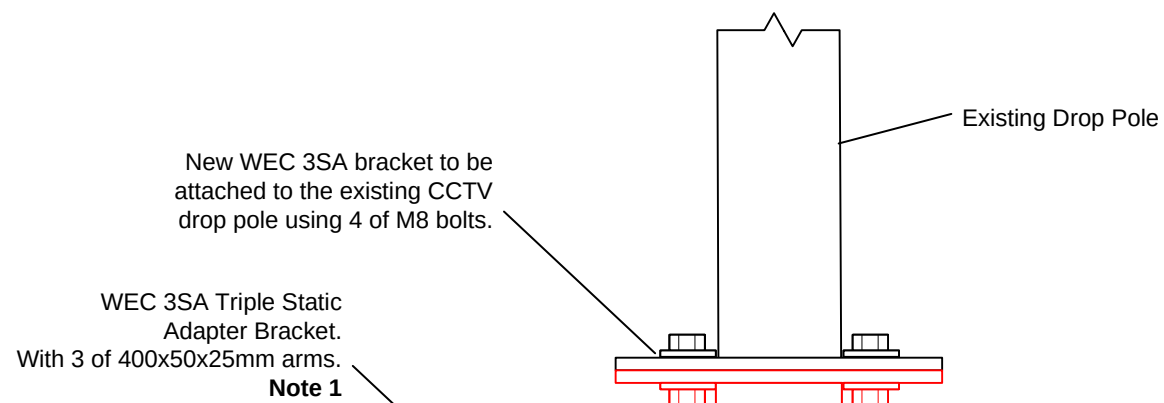
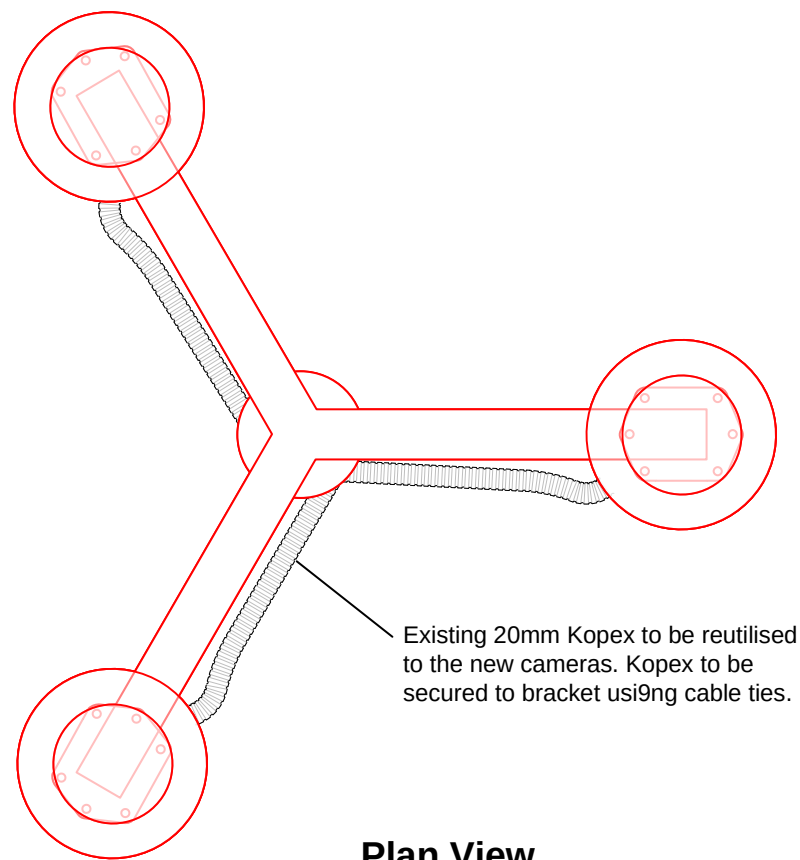


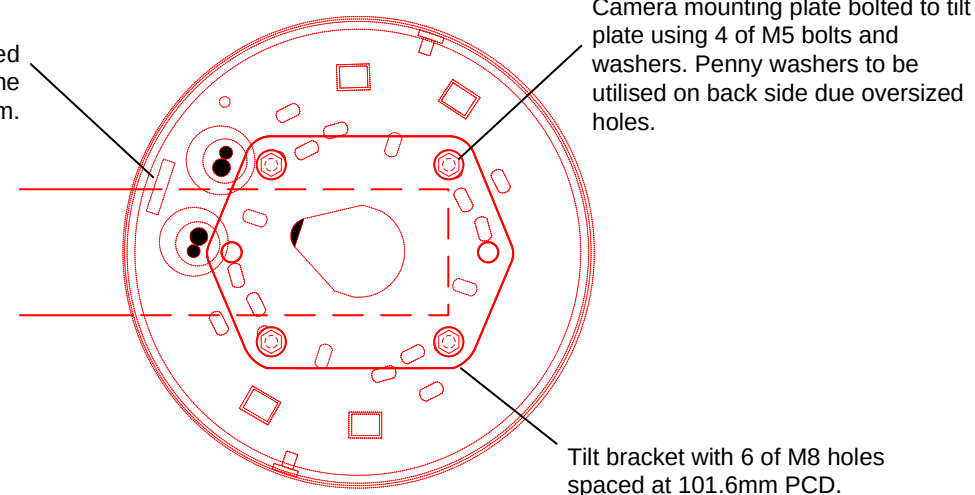


**Side View**



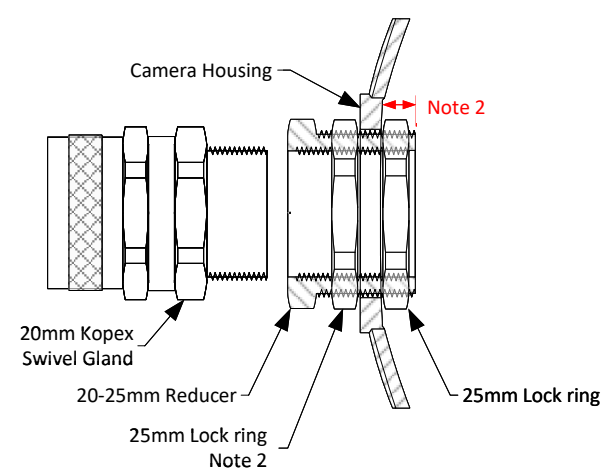
**Plan View**

Cable entry on back plate orientated so the kopex routes along the bracket arm.



**Fixing Detail**

**Fig.1**



**Notes**

1. Existing tri adapter bracket is to be recovered. The existing drop pole and Kopex is to be retained.
2. 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.

| P01                         | 05/05/22 | Grip 5 – First Issue     | MJ    | DF   | MS   |
|-----------------------------|----------|--------------------------|-------|------|------|
| Rev                         | Date     | Description of Revisions | Drawn | Chkd | Appr |
| Status GRIP 5 – FIRST ISSUE |          |                          |       |      |      |



Contractor



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Project

LINBROOKE GENERIC DRAWINGS

Drawing Title

**GENERIC DOME CAMERA TRIPLE  
ADAPTER MOUNTING ARRANGEMENT**

|          |             |     |  |      |            |
|----------|-------------|-----|--|------|------------|
| Designed | M. JAY      | Sig |  | Date | 05/05/2022 |
| Drawn    | M. JAY      | Sig |  | Date | 05/05/2022 |
| Checked  | D. FERGUSON | Sig |  | Date | 05/05/2022 |
| Approved | M. SIDDALL  | Sig |  | Date | 05/05/2022 |

|       |               |
|-------|---------------|
| Scale | ELR & Mileage |
| NTS   | N/A           |

|                          |        |
|--------------------------|--------|
| Linbrooke Drawing Number | Sheet  |
|                          | 1 of 1 |

|                  |          |
|------------------|----------|
| Drawing Number   | Revision |
| LBR-GEN-CCTV-026 | P01      |