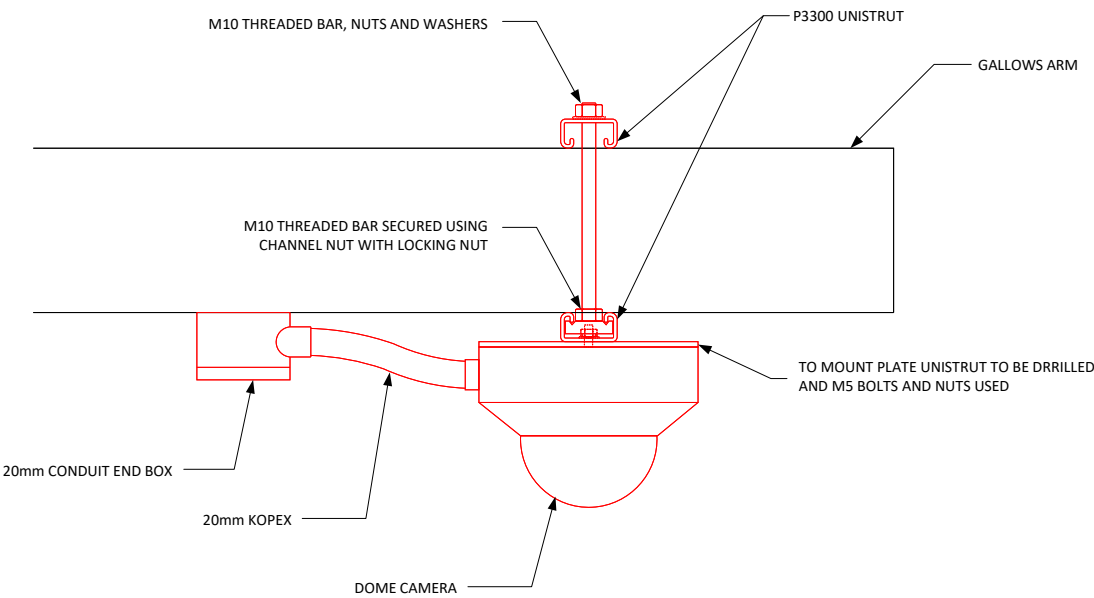
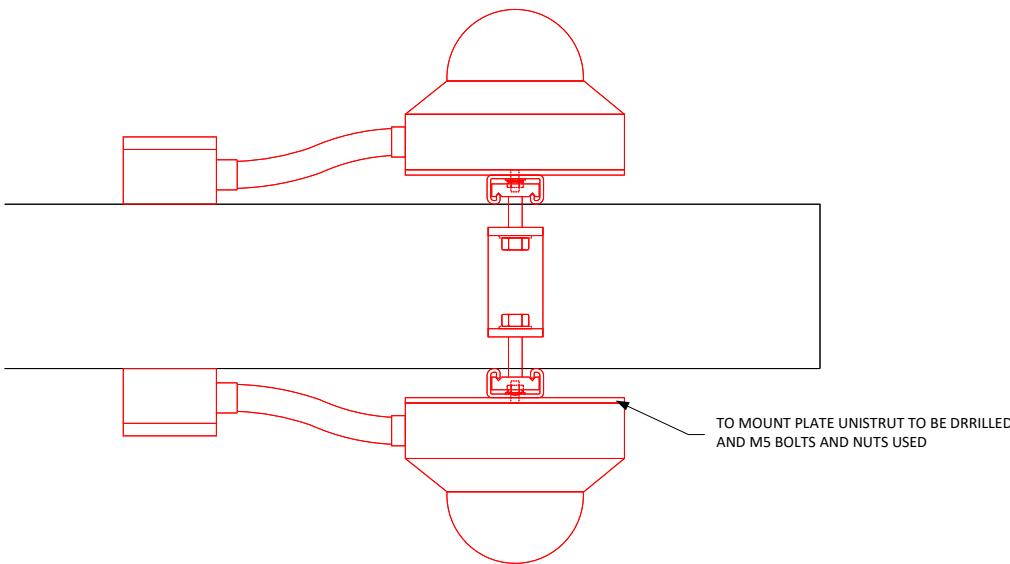


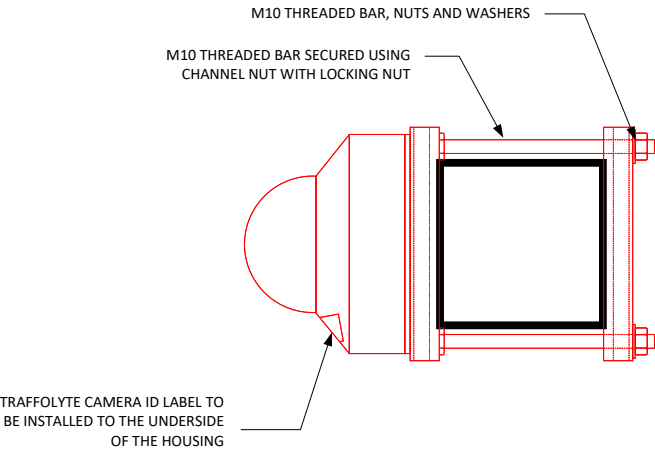
OPTION A PLAN



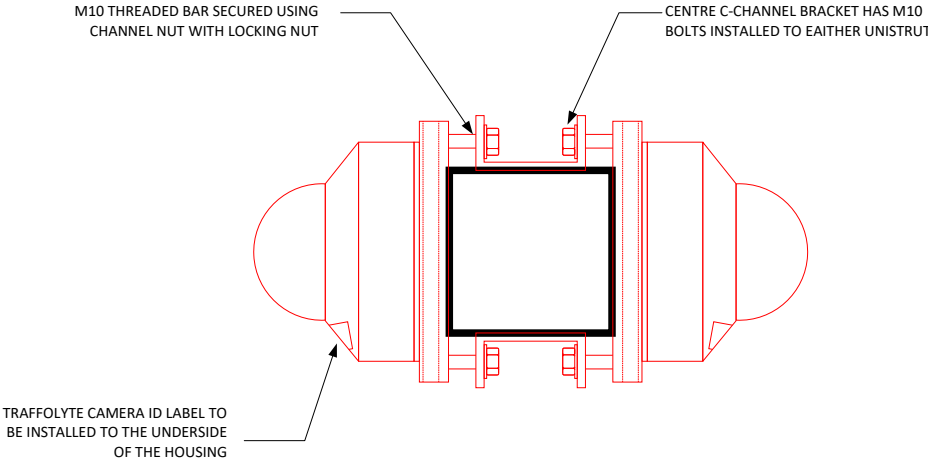
OPTION B PLAN



OPTION A PLAN
SIDE EVEVATION



OPTION B PLAN
SIDE ELEVATION



FRONT ELEVATIUN

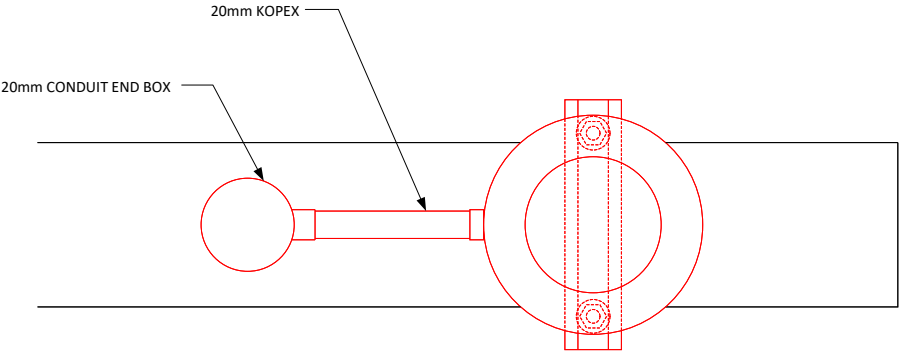
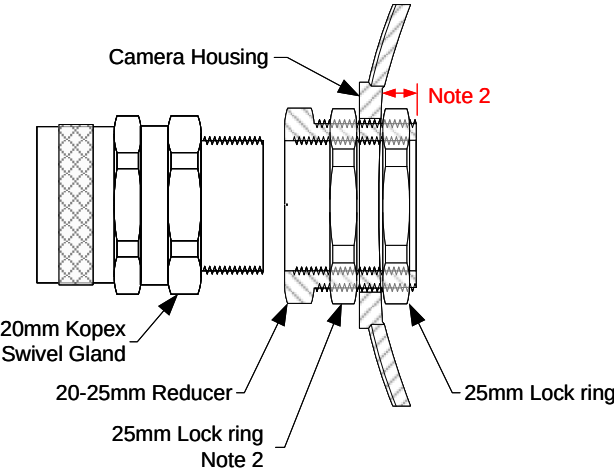


Fig.1



Notes

1. Before mounting the camera, ensure the cable entry is correct orientated to the containment.
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**.
3. For gallows constructed with Round Hollow Section refer to the column mounting arrangement, LBR-GEN-CCTV-009

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



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Project

LINBROOKE GENERIC DRAWINGS

Drawing Title

GENERIC DOME CAMERA
GALLOWS 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	NTS	ELR & Mileage	N/A		
Linbrooke Drawing Number				Sheet	1 of 1
Drawing Number				Revision	P01
LBR-GEN-CCTV-010					