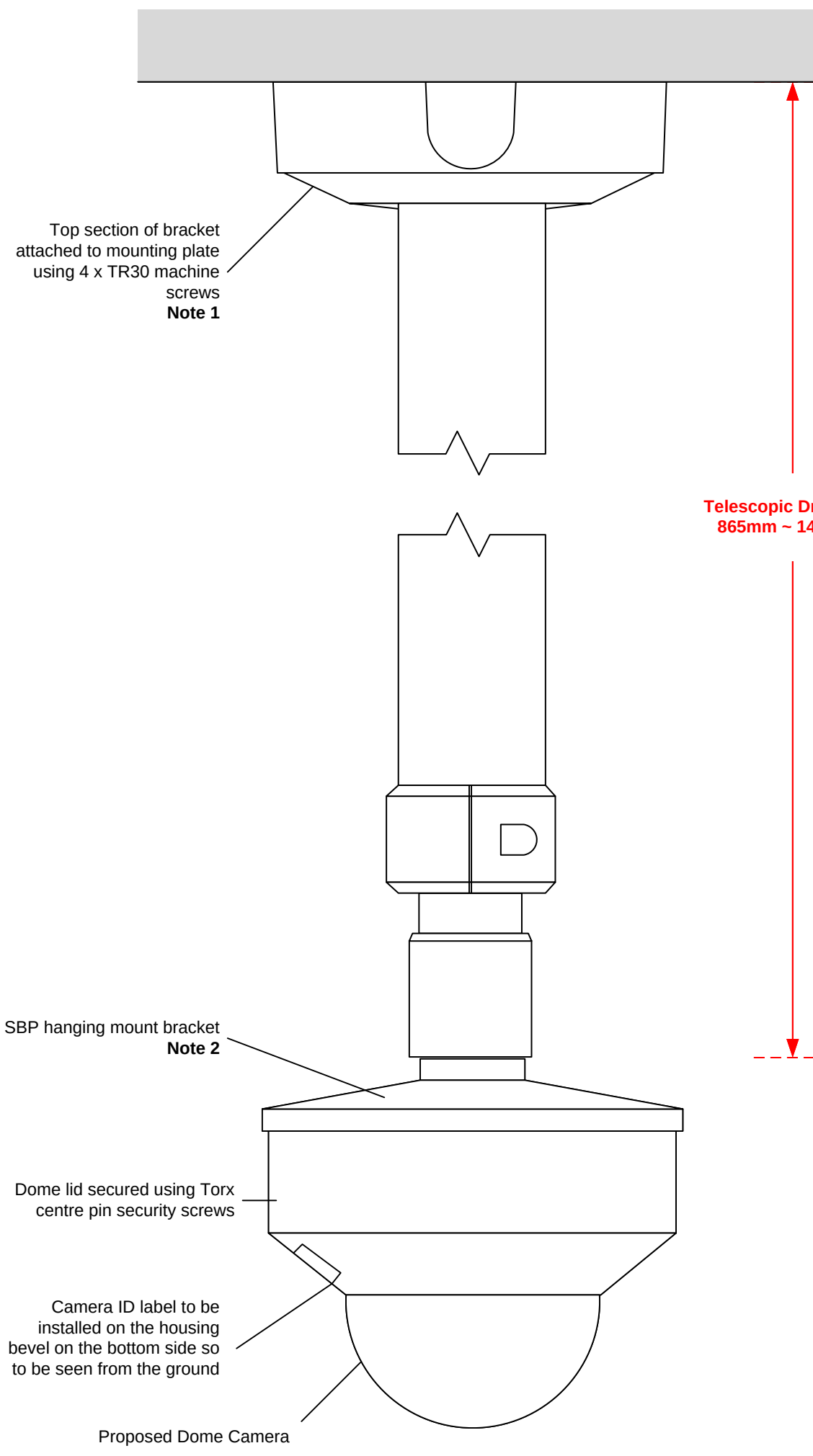




Top section of bracket attached to mounting plate using 4 x TR30 machine screws
Note 1

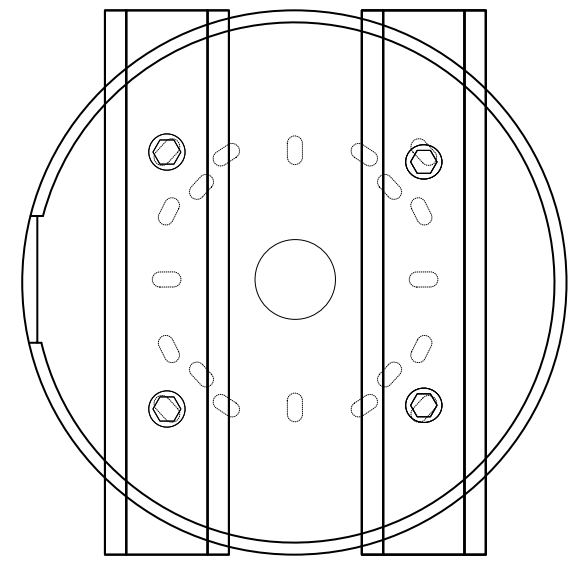
SBP hanging mount bracket
Note 2

Dome lid secured using Torx centre pin security screws

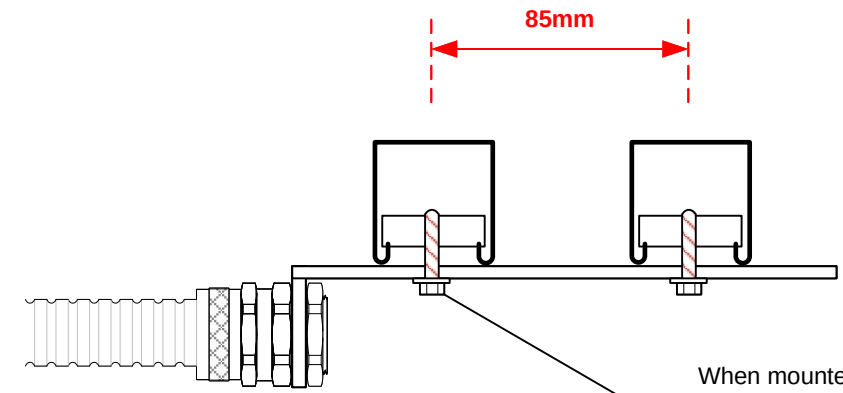
Camera ID label to be installed on the housing bevel on the bottom side so to be seen from the ground

Proposed Dome Camera

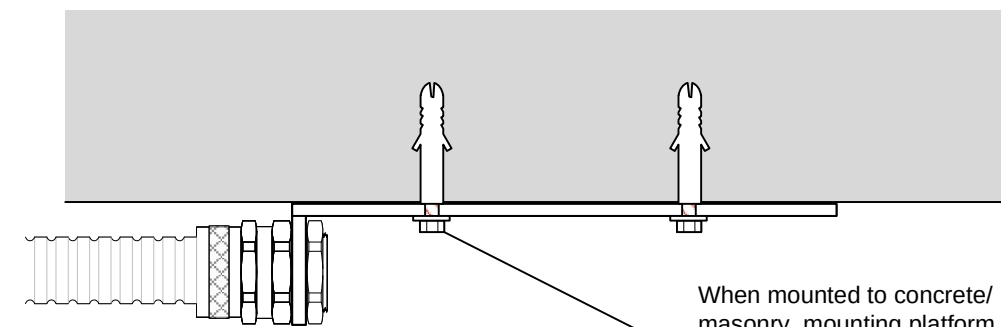
Telescopic Drop Pole
865mm ~ 1435mm



When mounting to Unistrut. The Unistrut is to be installed at 85mm centres.



When mounted to unistrut, mounting plate to be secured with 4 of M5 bolts and channel nuts.
Note 4



When mounted to concrete/masonry, mounting platform to be secured with 4 of 5x40mm pan head screws and brown Rawl plugs

- Notes:**
1. The SBP-156CMW drop pole bracket is telescopic. Sufficient cable is to be installed to allow the bracket to be fully extended. Excess cable can be coiled in the top section of the bracket.
 2. SBP hanging mount camera brackets will be finished in white to match the proposed CCTV cameras. The hanging mount bracket is to be specific to camera type refer to table 1.
 3. When installing the bracket to the mounting plate, ensure the lanyard is attached.
 4. Camera mounted to Unistrut using M5 fixings. M5 channels nuts available from Orbital Fasteners (SKU:2240920)

Table 1

Camera	Bracket
XNV-6081Z	SBP-187HMMW
XNP-6120H	SBP-168HM
XNV-6120	SBP-300HM6
XNV-8080	

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 DROP POLE 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-016			