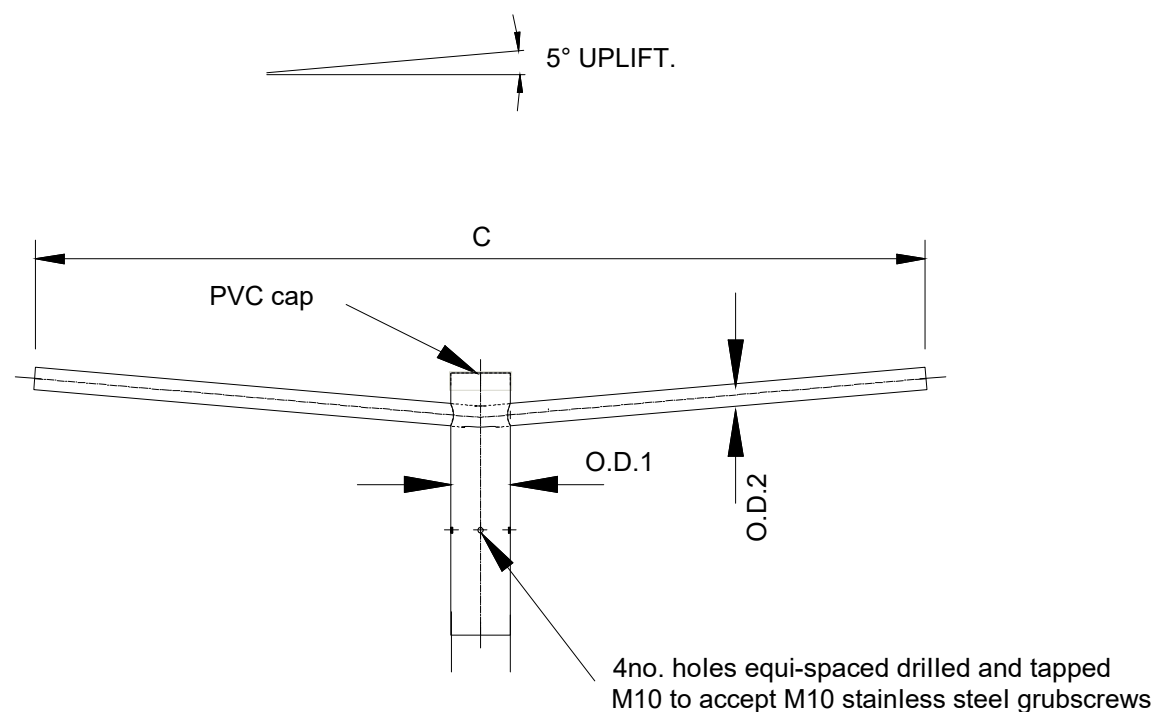
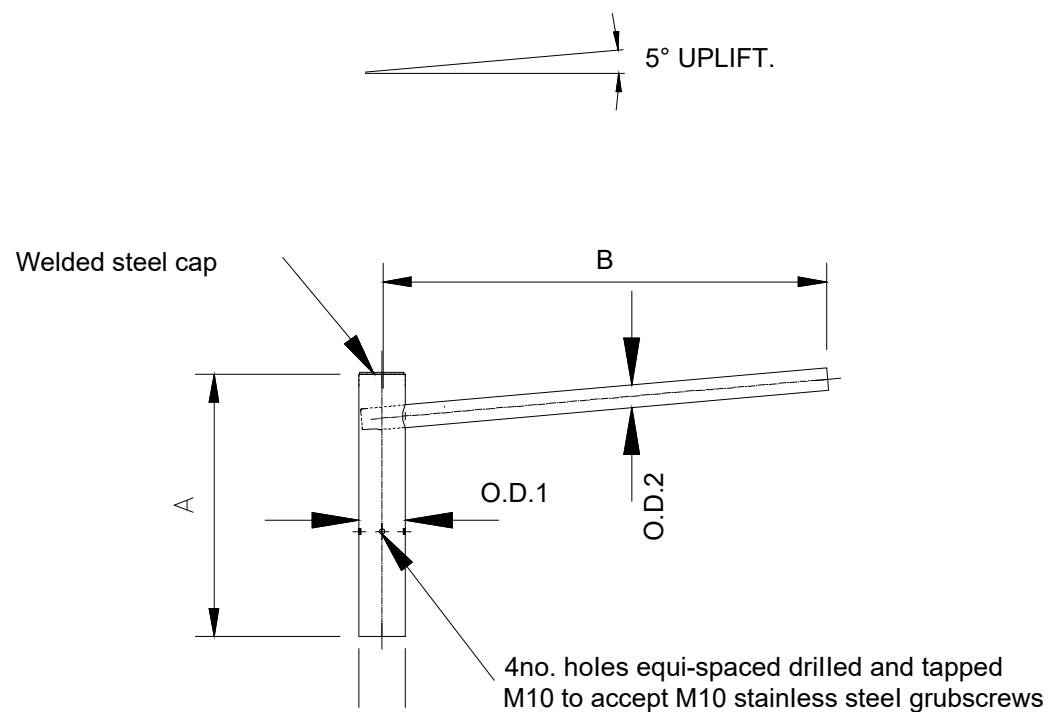


STANDARD COLUMN DATA WITH MAXIMUM PROJECTION FOR BRACKETS SHOWN					
HEIGHT	DIMENSION A	DIMENSION B	DIMENSION C	O.D.1	O.D.2
5M	N/A	N/A	N/A	N/A	N/A
6M	N/A	N/A	N/A	N/A	N/A
8M	500	1000	2000	89	42
10M	500	1500	3000	114	42
12M	500	2000	4000	140	42

HEAVY DUTY COLUMN DATA WITH MAXIMUM PROJECTION FOR BRACKETS SHOWN					
HEIGHT	DIMENSION A	DIMENSION B	DIMENSION C	O.D.1	O.D.2
5M	N/A	N/A	N/A	N/A	N/A
6M	N/A	N/A	N/A	N/A	N/A
8M	500	1000	2000	114	42
10M	500	1500	3000	140	42
12M	500	2000	4000	168	42

NOTES:

1. All dimensions in millimetres unless otherwise stated.
2. Design to comply with the current BS EN 40 and PD 6547.
3. Any bracket that do not comply with the tables shown on this drawing require HCC approval.
4. Lanterns to be installed on brackets at -5 degree tilt. Lantern will be at 0 degree.
5. Maximum bracket weight to be calculated using luminaire weight and windage area. Please refer to manufacturer drawings.
6. Any brackets that are to be installed on 5 and 6 metre columns will require approval from *Overseeing Organisation*.
7. Bracket galvanising is to the current BS EN ISO 1461.



Notes

A	Various drawing revisions	AS	RC	DOK	05/21
	Description	Dwn	Chk	App	Date

IWP No.					Drg. No.				
	CAD	Drawn	Checked	Approved	HST-1300-004				
Initials	PB	PB	ADS	PW	Project Title				
Date	04/10	04/10	04/10	04/10	HCC STANDARD DETAIL DRAWINGS				
Sht No.	1 OF 1				Drawing Title				
Scales	NTS				TUBULAR STEEL COLUMN BRACKET DETAIL				

Rev.	A
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COUNTY HALL  
Pegs Lane  
Hertford, Herts  
SG13 8DN  
Phone: 01992 555555