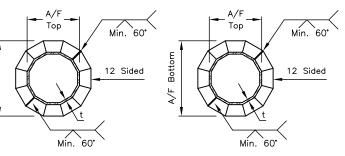


MAST SECTION 3

## MAST SECTION 4



MAST SECTION 2

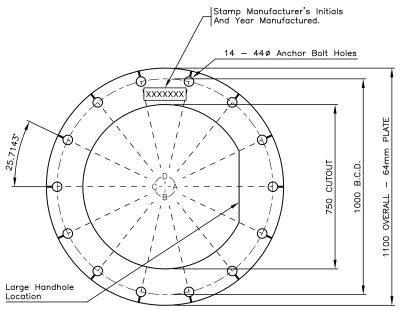
38m HIGHMAST POLE - INFORMATION SCHEDULE					DULE
Pole	Section	A/F Top	A/F Bottom	t (mm)	Weight (kg)
TYPE L	1	669	855	6.4	1502*
TYPE L	2	517	703	4.8	744
TYPE L	3	360	547	4.8	551
TYPE L	4	200	387	4.8	352
TYPE H	1	664	850	8.0	1799*
TYPE H	2	516	702	6.4	995
TYPE H	3	360	547	4.8	551
TYPE H	4	200	387	4.8	352

\* Denotes — Weight Includes Base Plate.

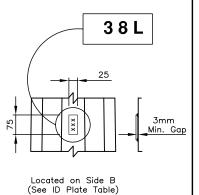
38m HIGHMAST POLE - BASE REACTIONS						
Pole	Pa	Moment (kN-m)	Shear (kN)	Vertical (kN)		
TYPE L	500	550	27	36		
TYPE H	640	700	35	45		

ID PLATES (XXX)					
Pole	Height (m)	Class (L / H)			
TYPE L	38	L(Light)			
TYPE H	38	H(Heavy)			

- Refer To Ministry Material Standard Specifications Chapters MS307 For Pole Specifications.
- 2) All Dimensions Are In Millimetres Unless Otherwise Noted.



**BASE PLATE** 



POLE ID PLATE

MS361.2

NOT TO SCALE Description TYPE L & TYPE H 38m HIGHMAST POLES EVELATIONS & DETAILS Ministry of Transportatio and Highways BRITISH COLUMBIA REVISION