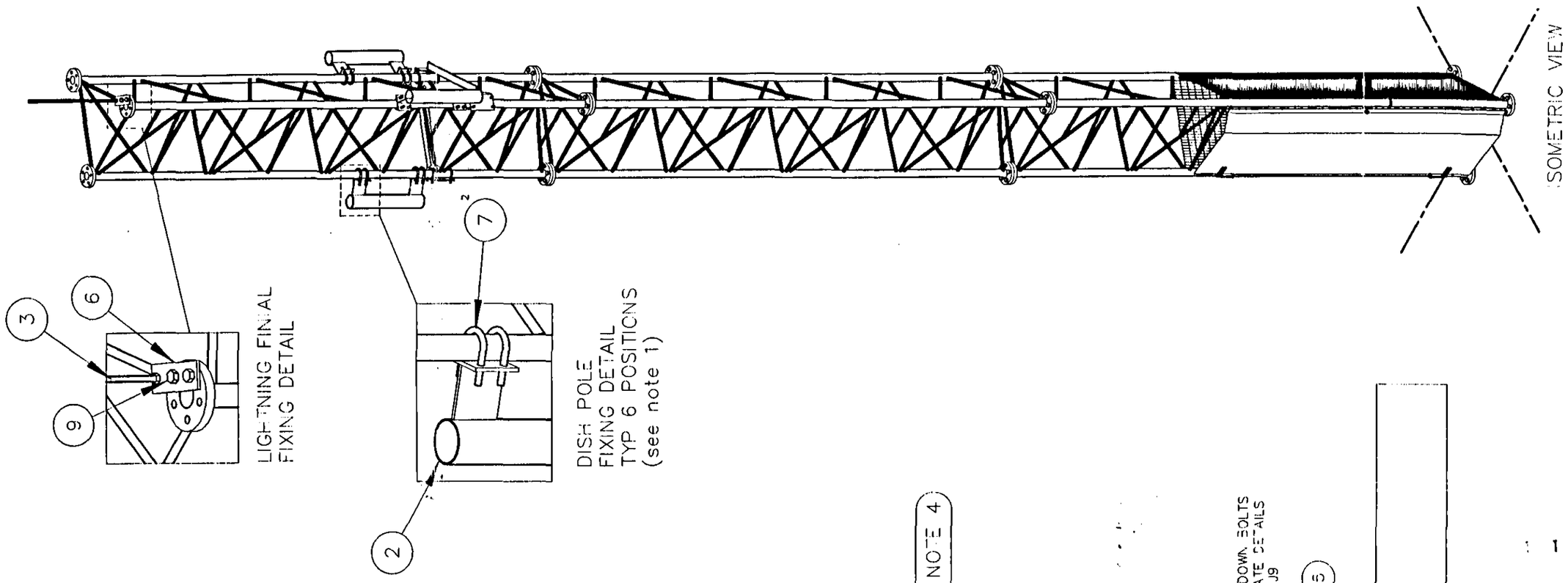
ITEM No	DRG No.	PART No	DESCRIPTION	Wt=kg	QTY
-	—	SEE CHART	TOWER COLUMN	—	1
-	—	J8	ANTI-CLIMB DEVICE ASS'Y	82.3	1
-	—	J6	FOOT PLATE ASS'Y	26.4	1
1	C/FL/561/1973	LWA31	LATCHWAY FALL ARREST ASS'Y	—	1
2	B/FL/561/1967	AP309	DISH POLE	14.0	3
3	C/FL/131/830	LTF1	LIGHTNING FINIAL	1.6	1
4	B/FL/1700/155	FB212	FEEDER BRACKET	0.6	16
5	C/FL/131/625	EL3	EARTH LUG	0.3	3
6	B/FL/1600/131	CP1012	CONNECTION PLATE	2.0	1
7	—	—	U-BOLT M16 x 84 CRS	—	12
8	—	—	U-BOLT M12 x 79 CRS	—	22
9	—	—	M20 x 80 LG B-N-SPW-FW	—	3
10	—	—	CABLE TIES	—	3

TOWER COLUMN WT = 1701 kg
ACCESSORIES WT = 165 kg



NOMINAL HEIGHT & PART No.			
14.86m	J5	WT = 583.0 kg	
9.86m	J5	WT = 583.0 kg	
4.86m	J7	WT = 535.0 kg	
BASE SETTING TEMPLATE ASS'Y	J9		

1. DISH POLE HEIGHT & ORIENTATION TO BE DETERMINED ON SITE BY CUSTOMER
2. FEEDER BRACKETS TO BE INSTALLED ON REAR LEG BEHIND CLIMBING FACE. 1 No. FEEDER BRACKET SUPPLIED FOR EARTHING OF FEEDER SYSTEM. POSITION TO BE DETERMINED ON SITE BY CUSTOMER
3. ANTI-CLIMB MESH PANELS TO BE CUT BACK TO ALLOW FOR FEEDER BRACKET & DOOR FIXING. ALL CUT AREAS TO BE RETOUCHED USING ZINC RICH PAINT & SPRAY
4. 6 No. U-BOLTS (ITEM 8) TO BE ATTACHED TO MODULE HORIZONTAL, BEHIND ANTI-CLIMB DOOR, USING CABLE TIES, TO FACILITATE MHA FIXING AT ANTENNA INSTALLATION

SG

FRANCIS & LEWIS INTERNATIONAL LTD

SHDC
Planning & Development
15 APR 2004
Ref: 489/04

GENERAL ASSEMBLY OF A 15M SLPT (SLIMLINE PARALLEL) C/W BASE MODULE 3 No. DISH POLES, ANTI-CLIMB DEVICE, FOOT PLATE ASS'Y & LATCHWAY FALL ARREST.
(TYPE: SINGLE USER)

C/H3G/7648