



**LADDER GEOMETRY OFFSET**

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GROUP ID	ELEV. ft	...SIZE...		.....POSITION.....				ORIENT & deg	...MATERIALS...		
		WIDTH	STEP	FACE		LEG			RAIL	RUNG	SAFETY
		in	in	AZI deg	OFFSET ft	AZI deg	OFFSET ft				
1	0.00	16.25	1.3	180.00	-1.05	240.00	-1.82	150.00	101	101	102
1	598.60	16.25	1.3	180.00	-1.05	240.00	-1.82	150.00	101	101	102
2	0.00	30.00	59.0	180.00	-1.05	240.00	-1.82	150.00	0	101	0
2	598.60	30.00	59.0	180.00	-1.05	240.00	-1.82	150.00	0	101	0

Fig 2 Offsets for Linear Appurtenances

**MICROWAVE PARABOLIC ANTENNAS OFFSET**

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TYPE	ELEV ft	.....ANTENNA.....		.....POSITION.....				SHIELDING PERMITTED percent
		AZIMUTH	SIZE	FACE		LEG		
		deg	ft	AZI deg	OFFSET ft	AZI deg	OFFSET ft	
STD	41.830	265.00	4.00	180.00	1.09	240.00	0.73	50.
STD	47.900	265.00	4.00	180.00	1.09	240.00	0.73	50.

Fig 3 Offsets for Discrete Appurtenances