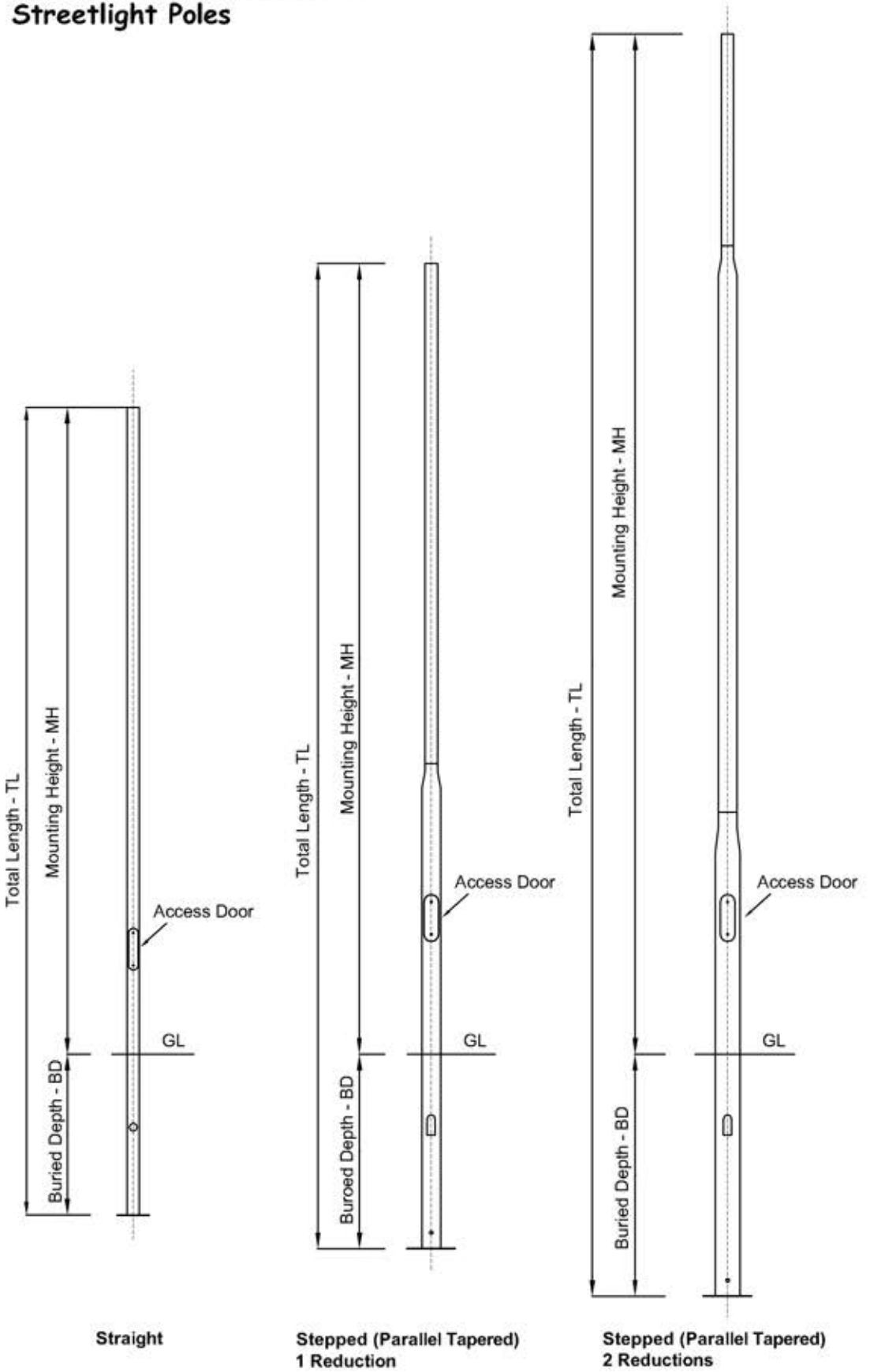


# Drawing 1

## Different Configurations of Streetlight Poles



Straight

Stepped (Parallel Tapered)  
1 Reduction

Stepped (Parallel Tapered)  
2 Reductions

Detailed dimensions tabled below

## Typical Pole Configurations

Straight - 76mm							
TL	MH	BD	Bot dia	Mid dia	Top dia	Base Plate	Gland Plate
2.0	1.5	0.5	76	-	76	FB	No
2.5	2.0	0.5	76	-	76	FB	No
3.0	2.5	0.5	76	-	76	FB	No
3.5	3.0	0.5	76	-	76	FB	No
4.0	3.5	0.5	76	-	76	FB	No
4.5	4.0	0.5	76	-	76	FB	No
5.0	4.5	0.5	76	-	76	FB	No
6.0	5.0	1.0	76	-	76	FB	No
Stepped - 1 Reduction							
TL	MH	BD	Bot dia	Mid dia	Top dia	Base Plate	Gland Plate
3.0	2.5	0.5	114	-	76	FB	Yes
3.5	3.0	0.5	114	-	76	FB	Yes
4.0	3.5	0.5	114	-	76	FB	Yes
4.5	4.0	0.5	114	-	76	FB	Yes
5.0	4.5	0.5	114	-	76	FB	Yes
6.0	5.0	1.0	114	-	76	FB	Yes
7.2	6.0	1.2	114	-	76	BP	Yes
8.2	7.0	1.2	127	-	76	BP	Yes
Stepped - 2 Reductions							
TL	MH	BD	Bot dia	Mid dia	Top dia	Base Plate	Gland Plate
8.2	7.0	1.2	127	89/114	76	BP	Yes
9.3	8.0	1.3	127	89/114	76	BP	Yes
10.5	9.0	1.5	127	114	76	BP	Yes
11.5	10.0	1.5	139	114	76	BP	Yes
13.7	12.0	1.7	152	114	76	BP	Yes
<b>Notes :</b> <b>TL - Total Length of Pole</b> <b>MH - Mounting Height of Pole</b> <b>BD - Buried Depth</b> <b>FB - Flat bar welded to bottom of pole</b> <b>BP - Loose base plate c/w hookbolts &amp; nuts</b> <b>Above configurations are Subject to application of Pole</b>							