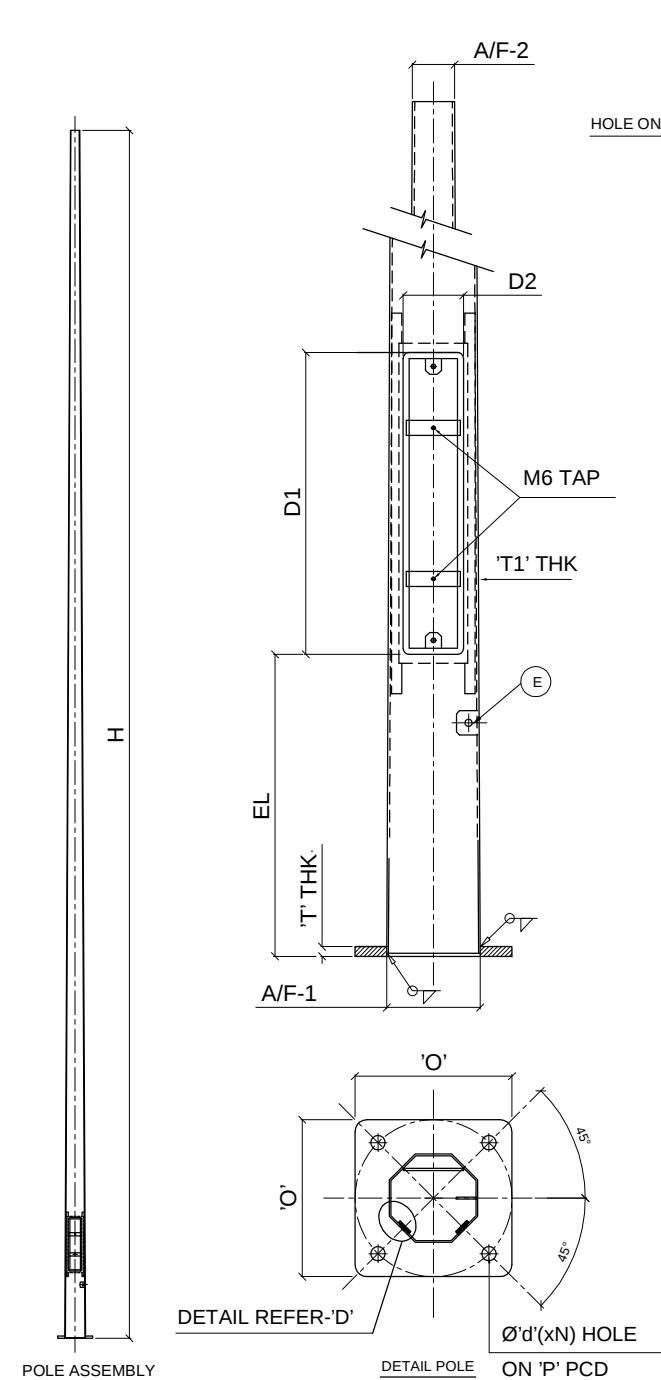


SL. NO.	TECHNICAL DATA		
1.	POLE HEIGHT	H	8 Mtr.(B.O.BP)
2.	NO. OF SEGMENT	-	ONE
3.	SEGMENT LENGTH	h	8000
4.	BOTTOM (O.A.F.)	AF1	135
5.	TOP (O.A.F.)	AF2	70
6.	OVERLAP	OL	-
7.	SHT. THK. OF 1st SEGMENT	T1	3
8.	SHT. THK. OF 2nd SEGMENT	T2	-
9.	DOOR HEIGHT (CUT OUT)	D1	420
10.	DOOR OPENING	D2	-
11.	DOOR ELEVATION	EL	500
12.	BASE PLATE	O	225 SQ.
13.	THK. OF BASE PLATE	T	16
14.	HOLE P.C.D.	P	225
15.	HOLE DIA	d	Ø24
16.	FDN BOLT DIA	d1	M20
17.	FDN BOLT LENGTH	L	700
18.	NO. OF FDN. BOLT	N	4
19.	HOLE ON TEMPLATE	-	Ø22
20.	SIZE OF REINF. FLAT	RF	30 x 5
21.	LG. OF REINF. FLAT	RL	-

TOLERANCE AS PER BSEN 40

- A/F TOP & BOTTOM $\pm 4\%$
- LENGTH $\pm 1.2\%$
- POLE STRAIGHTNESS..... $\pm 0.3\%$
- FOR THICKNESS AS PER IS 1852 : 1985
- UNLESS OTHERWISE SPECIFIED $\pm 20\text{mm}$.

NOTE

- SECTION IS OCTAGONAL
- NO. OF SECTIONS IS ONE
- LONGITUDINAL WELDING JOINT ONE
- METAL PROTECTION:
HOT DIP GALVANIZED AS PER IS 4759 / IS - 2629
- MATL: OCT POLE- HOT ROLLED M.S. PL.
EQUIVALENT TO BS EN 10025 Gr. S355JO /
IS 2062, Gr.- E350,A
- MATL: BASE PL.- AS PER IS 2062, Gr E250,A
- ALL DIMENSIONS ARE IN MM.

QTY.-

REF. NO.-

C & N CORP			
CLIENT :	-		
DESCRIPTION:	8 Mtr. OCTAGONAL POLE		
DRAWING NO.			
P.O. NO.	-	REVISION	DATE:
DRAWN BY		DATE:	
CHECKED BY	-	DATE:	

SCALE: N.T.S.