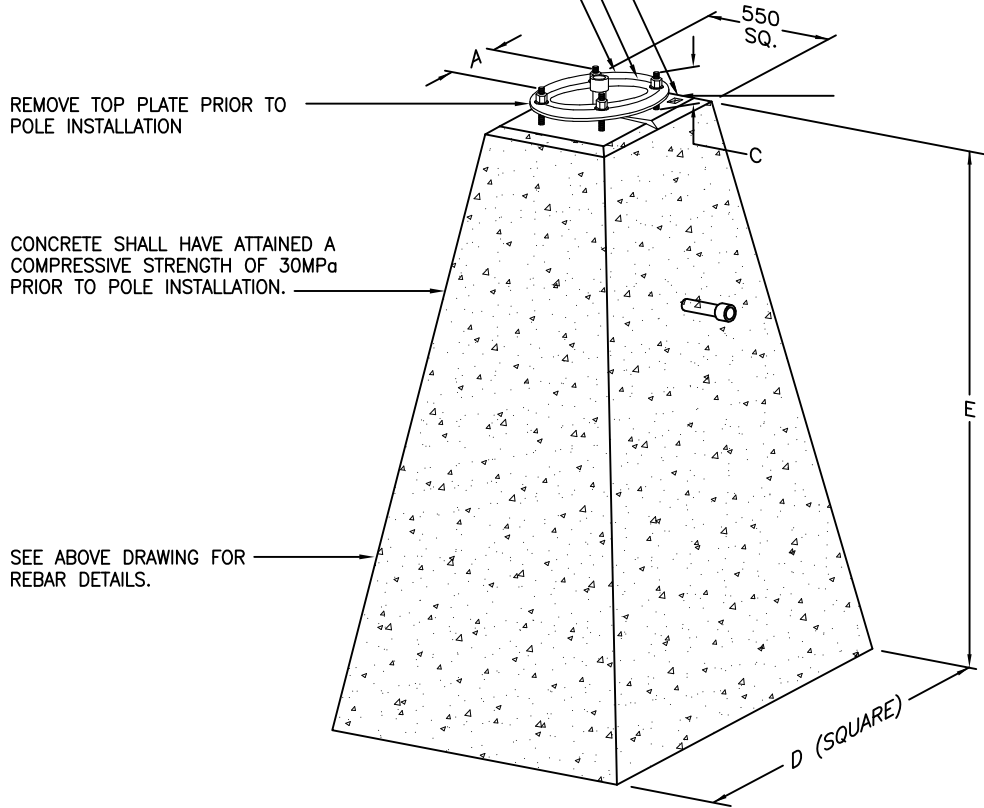


BASE TYPE (I.E. 'F2', 'S2' OR 'L2') SHALL BE IMPRINTED IN CONCRETE WITH A 25mm HIGH LETTER. LOCATE IMPRINT SO IT IS VISIBLE AFTER POLE INSTALLATION.

B (ANCHOR BOLT CIRCLE)
F (ANCHOR BOLT CAGE)



PRECAST CONCRETE BASES

BASE TYPE	POLE TYPE	APPROXIMATE MASS	VOLUME OF CONCRETE	A	B	C	D	E	F (ANCHOR BOLTS)
F2	TYPE 6 AND 7 SHAFTS	4500 kg	1.8 m ³	243	343	160	1240	2100	4-1"φ x 48" (1220) GALVANIZED GRADE 150 DYWIDAG (SN1841A) PRE-ASSEMBLED IN A CAGE
S2	TYPE S POLES	4500 kg	1.8 m ³	243	343	160	1240	2100	4-1"φ x 48" (1220) GALVANIZED GRADE 150 DYWIDAG (SN1841A) PRE-ASSEMBLED IN A CAGE
L2	TYPE L POLES	5040 kg	2.0 m ³	276	390	140	1300	2300	4-1 1/2"φ x 54" (1370) GALVANIZED AISI/SAE 4140 (SN1839L) PRE-ASSEMBLED IN A CAGE

NOTES

1. SEE STANDARD SPECIFICATIONS & SPECIAL PROVISIONS FOR ADDITIONAL INFORMATION.
2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE NOTED.
3. SEE DRAWINGS SP635-1.4.1 TO 1.4.4 FOR BACKFILL REQUIREMENTS.

REFER TO STD DWG F1.0 FOR BASE DRAWINGS



TYPE F2, L2 AND S2 CONCRETE BASES

DATE: JUNE 2019

STD DWG

F1.1