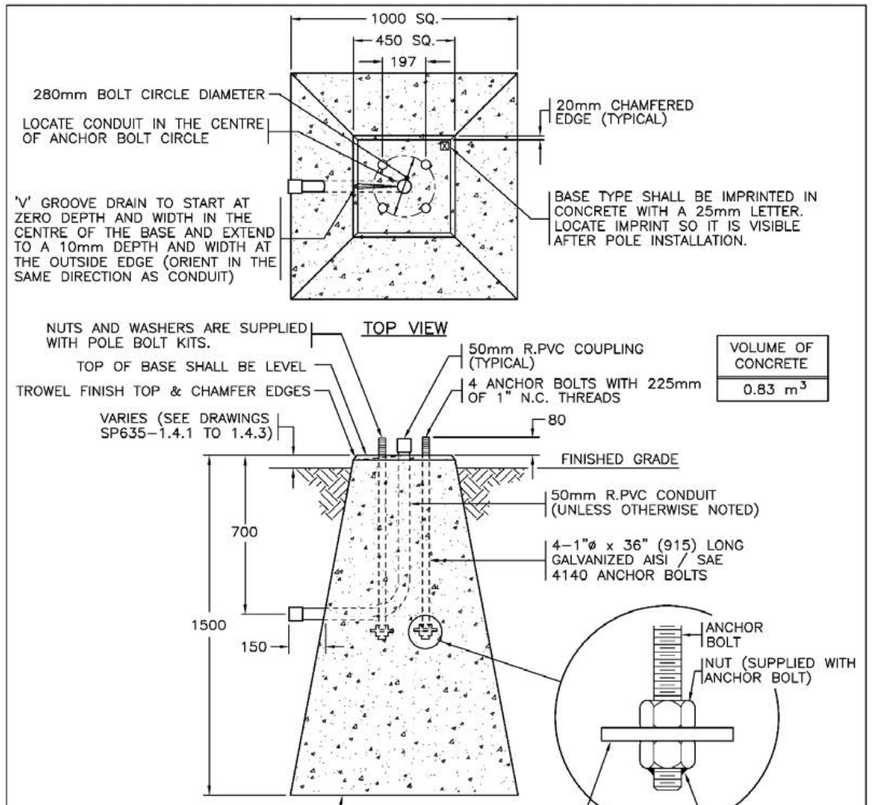


VOLUME OF CONCRETE
0.83 m^3

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.

NOT TO SCALE

BASE TYPE	POLE TYPE	APPROXIMATE MASS
C	7.5m, 9.0m AND 11.0m TYPE 2 AND TYPES 4, 4A AND 5 POLES	2000 kg

BRITISH COLUMBIA Ministry of Transportation and Infrastructure

No.	Revision	Date
F		
E		
D	TITLE UPDATED	APR 20
C	GENERAL REVISIONS	APR 17
B	ELEVATION OF BASE TO FINISHED GRADE REVISED	AUG 95
A	GENERAL REVISIONS	AUG 94

TYPE C CONCRETE BASE (PRECAST OR CAST IN PLACE)

Date Approved: 30/09/93 E.L. (Signature on File) Chief Highway Engineer

SPECIFICATION DRAWING No. SP635-1.1.3

TRI KON Precast Concrete Products

Tri-Kon Precast Products Ltd.
601 Patterson Street West
Cranbrook BC V1C 6T3
250-426-8162
info@trikonprecast.com
trikonprecast.com

PRODUCT **Electrical**
DRAWING Type C Concrete Base
WEIGHT
DRAWING NO. **SP635-1.1.3**
DATE As per drawing
SHEET **07 of 39**
UNITS / SCALE As per drawing

Request A Quote

Dimensions and specifications as per drawing. Confirm handling weights before lifting.
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