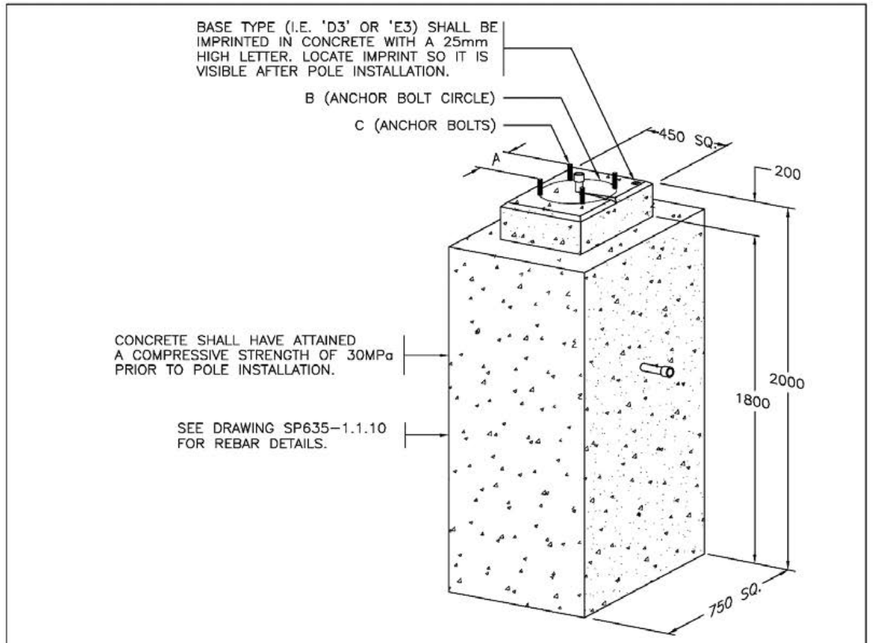


POURED IN PLACE CONCRETE BASES

BASE TYPE	POLE TYPE	APPROXIMATE MASS	VOLUME OF CONCRETE	A	B	C (ANCHOR BOLTS)
D3	13.5m TYPE 2 POLES	2550 kg	1.05 m^3	216	305	4–1 1/4"ø x 48" (1220) GALVANIZED AISI / SAE 4140
E3	TYPE 1 AND 3 POLES	2510 kg	1.05 m^3	197	280	4–1"ø x 36" (915) GALVANIZED AISI / SAE 4140

NOTES

1. SEE STANDARD SPECIFICATIONS & SPECIAL PROVISIONS FOR ADDITIONAL INFORMATION.
2. ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE NOTED.
3. SEE DRAWINGS SP635–1.1.10 FOR ADDITIONAL DETAILS.
4. SEE DRAWINGS SP635–1.4.1 TO 1.4.4 FOR BACKFILL REQUIREMENTS.

NOT TO SCALE

BRITISH COLUMBIA Ministry of Transportation and Infrastructure

No.	Revision	Date
F		
E		
D	TITLE UPDATED	APR 20
C	GENERAL REVISIONS	APR 17
B	DRAWING NUMBER CHANGED	AUG 95
A	GENERAL REVISIONS	AUG 94

TYPE D3 AND E3 CONCRETE BASES (CAST IN PLACE)

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

SPECIFICATION DRAWING No. SP635–1.1.9

TRI KON Precast Concrete Products

Tri-Kon Precast Products Ltd.
601 Patterson Street West
Cranbrook BC V1C 6T3
250-426-8162
info@trikonprecast.com
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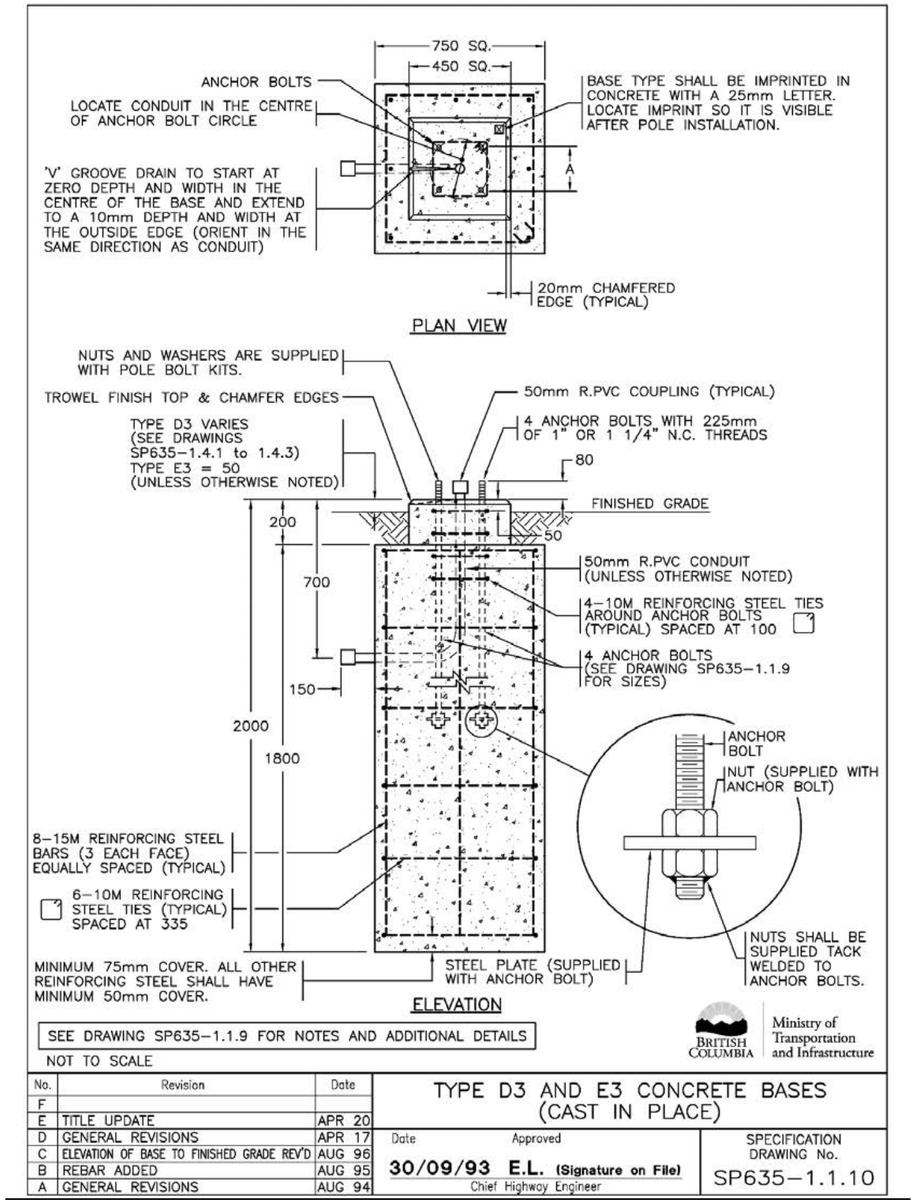
PRODUCT
Electrical
DRAWING
Type D3 and E3 Concrete Bases, Cast in Place

WEIGHT

DRAWING NO. **SP635-1.1.9**
DATE As per drawing
SHEET **14 of 39**
UNITS / SCALE As per drawing

Request A Quote

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



No.	Revision	Date
F		
E	TITLE UPDATE	APR 20
D	GENERAL REVISIONS	APR 17
C	ELEVATION OF BASE TO FINISHED GRADE REV'D	AUG 96
B	REBAR ADDED	AUG 95
A	GENERAL REVISIONS	AUG 94

TYPE D3 AND E3 CONCRETE BASES (CAST IN PLACE)

Date	Approved	SPECIFICATION DRAWING No.
30/09/93	E.L. (Signature on File) Chief Highway Engineer	SP635-1.1.10

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WEIGHT

DRAWING NO.
SP635-1.1.10
DATE
As per drawing
SHEET
15 of 39
UNITS / SCALE
As per drawing

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