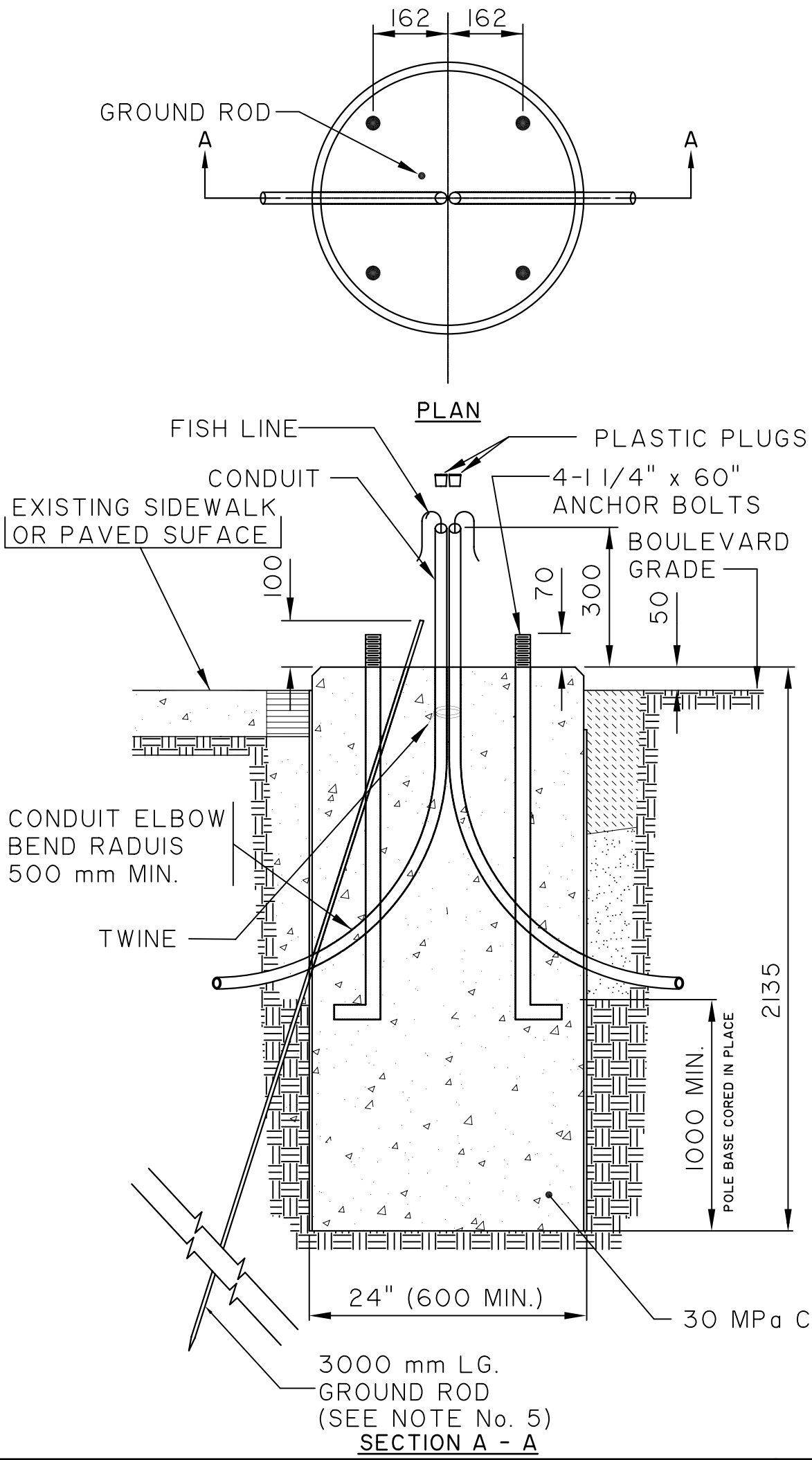

NOTES:

1. 24" (600 mm) ø true forming tube, top ring form and anchor bolt template shall be used. (Drawing ST-121 and ST-122).

2. Threaded portion of anchor bolts shall be coated with oil prior to concrete pour.

3. All conduits shall be bundled into a group in centre of base, and tied together below the top of the base prior to concrete pour.

4. Terminate conduits a minimum of 300 mm above base.

5. Install ground rod only in bases where specified.

6. Contractor shall remove and salvage base template, nuts and top ring form, following a minimum 24 hour concrete curing period.

7. Following 24 hour minimum concrete curing time, strip the top portion of the tubular cardboard forms as follows:

   i) flush with concrete or paved surface and paved areas.

   ii) 150 mm below top of base in landscaped areas.

8. Backfill shall conform to requirements of Drawing No. ST-101, "Standard Beddings and Backfills for Underground Traffic Signals Works".

DIMENSIONS IN MILLIMETRES
(Unless otherwise noted)

THE CITY OF WINNIPEG
PUBLIC WORKS DEPARTMENT
TRANSPORTATION DIVISION

Reference Spec. No.
CW 3620-R5

Revisions

No.	Date	Description	By
1	92/6/19	ADDED GROUND ROD	

CONCRETE SIGNAL POLE BASE FOR MEDIUM DUTY DAVIT POLE

Designed By:	Drawn By:	Scale :
C.K.	A.R.	N.T.S.
Checked By:	Date: 95 - 03 - 01	Drawing No. ST-115
Approved:		