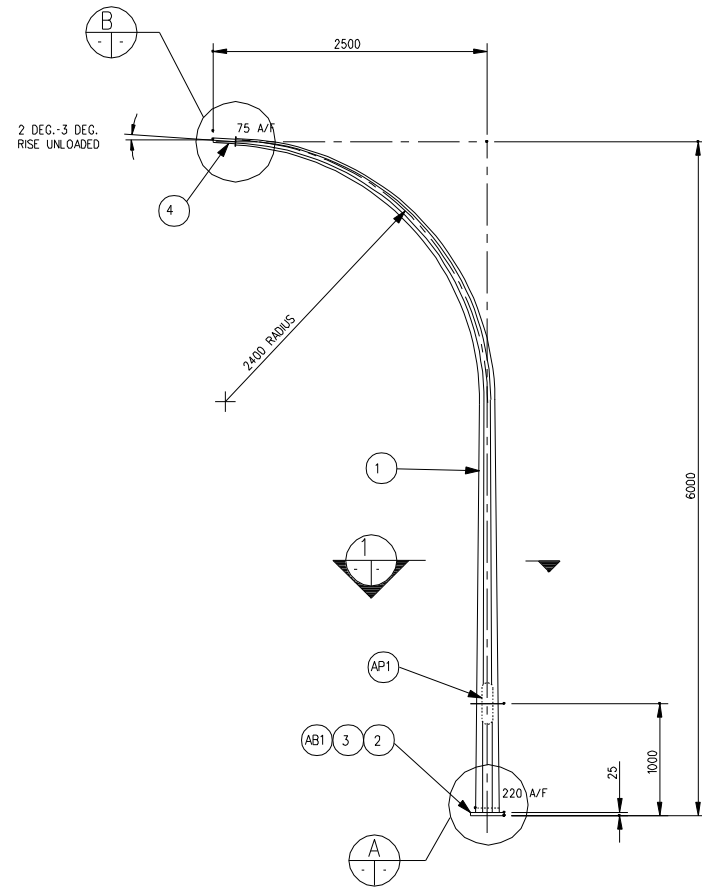
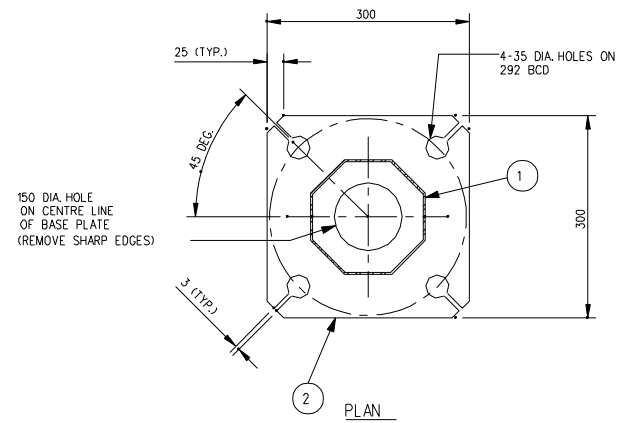


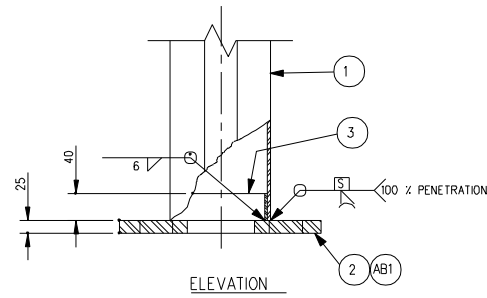
DETAIL
1/5



POLE ELEVATION
1/30
(STOCK CODE NO. 17918)

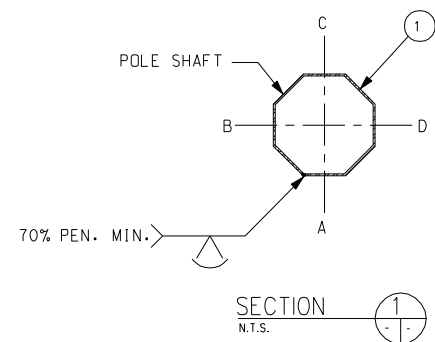


PLAN



ELEVATION

BASE PLATE DETAIL
1/5



SECTION
N.T.S.

BILL OF MATERIALS

MK. NO.	QTY. REQ'D.	DESCRIPTION	SIZE	MATERIAL (G40.21-M-300W U/N)	REMARKS	LINE NO.
1	1	OCTAGONAL SECTION SHAFT	220 A/F-75 A/F x 4.763 x 7293			1
2	1	BASE PLATE	25 x 300 x 300			2
3	1	BACK-UP STRIP PLATE	6 x 40 x 688			3
4	1	TENON PIPE	60.3 O.D. x 250	SCH. 40, ASTM A53 GR. B		4
						5
						6
AP1	1	ACCESS PANEL			SEE SHEET NO. S20	7
						8
						9
AB1	4	ANCHOR BOLT ASSEMBLY	29 DIA. x 1650	G40.21-M-300W	SUPPLIED BY OWNER SEE ANCHOR BOLT DWGS.	10
						11
						12
						13
						14
						15
						16
						17
						18
						19
						20

- NOTES:
- ALL MATERIALS, EXCEPT STAINLESS STEEL ITEMS, SHALL BE HOT DIP GALVANIZED IN ACCORDANCE WITH C.S.A. STANDARD G164 WITH NET RETENTION OF 600 g/m.²
 - STAMP BASE AND FLANGE PLATES WITH 'STOCK CODE NUMBER'.
 - SHIP WITH HANDHOLE COVERS INSTALLED.
 - STRUCTURE INSTALLED ON SAFE-T-BASE (BREAKAWAY BASE) WITH 4-25 DIA. GR. B7 BOLTS ON 292 BCD.

REVISIONS			TRAFFIC SIGNAL STRUCTURE		
DATE	BY	DESCRIPTION	TYPE 2-LIGHT SERIES DAVIT STUB-LIGHT SERIES DAVIT		

<p>CONSULTANT PROJECT NO. 98-5973-02</p>		<p>ACCEPTED BY:</p> <p>TRAFFIC OPERATIONS ENGINEER _____ DATE _____</p> <p>APPROVED BY:</p>
		<p>PROJECT ENGINEER _____</p>
		<p>DESIGN BY: S.S.R. _____</p> <p>CHECKED: S.S.R. _____</p>
		<p>DETAILS BY: N.B.G. _____</p> <p>TRACED: N.B.G. _____</p> <p>CHECKED: S.S.R. _____</p>
<p>Manitoba Highways and Transportation Traffic Engineering Branch</p>		<p>DIRECTOR OF TRAFFIC ENGINEERING _____ DATE _____</p> <p>SCALE: AS SHOWN</p> <p>COMPONENT NO. E-016 P. _____</p> <p>SHEET No. S3</p>