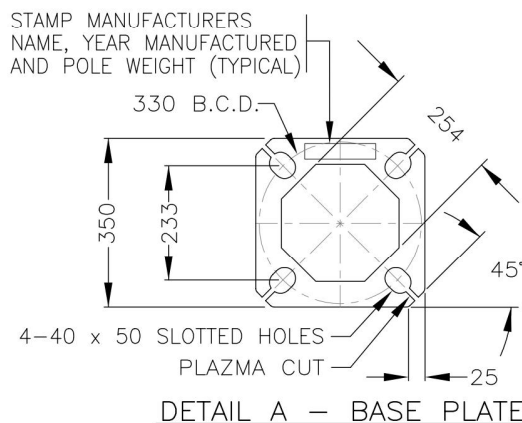



MAXIMUM POLE LOADING	
DEAD LOADS	WEIGHT OF POLE + LUMINAIRE MAX 26 kg MASS +15% ALLOWANCE FOR FUTURE
LIVE LOADS	1.2 kN TENSION O/H CABLE AT LUMINAIRE OR 1.5 m <sup>2</sup> SIGNAGE AT 3.0 m ABOVE GRADE
WIND LOADS	500 Pa WITH 2.5 WIND GUST FACTOR (160 km/h WIND GUSTS)

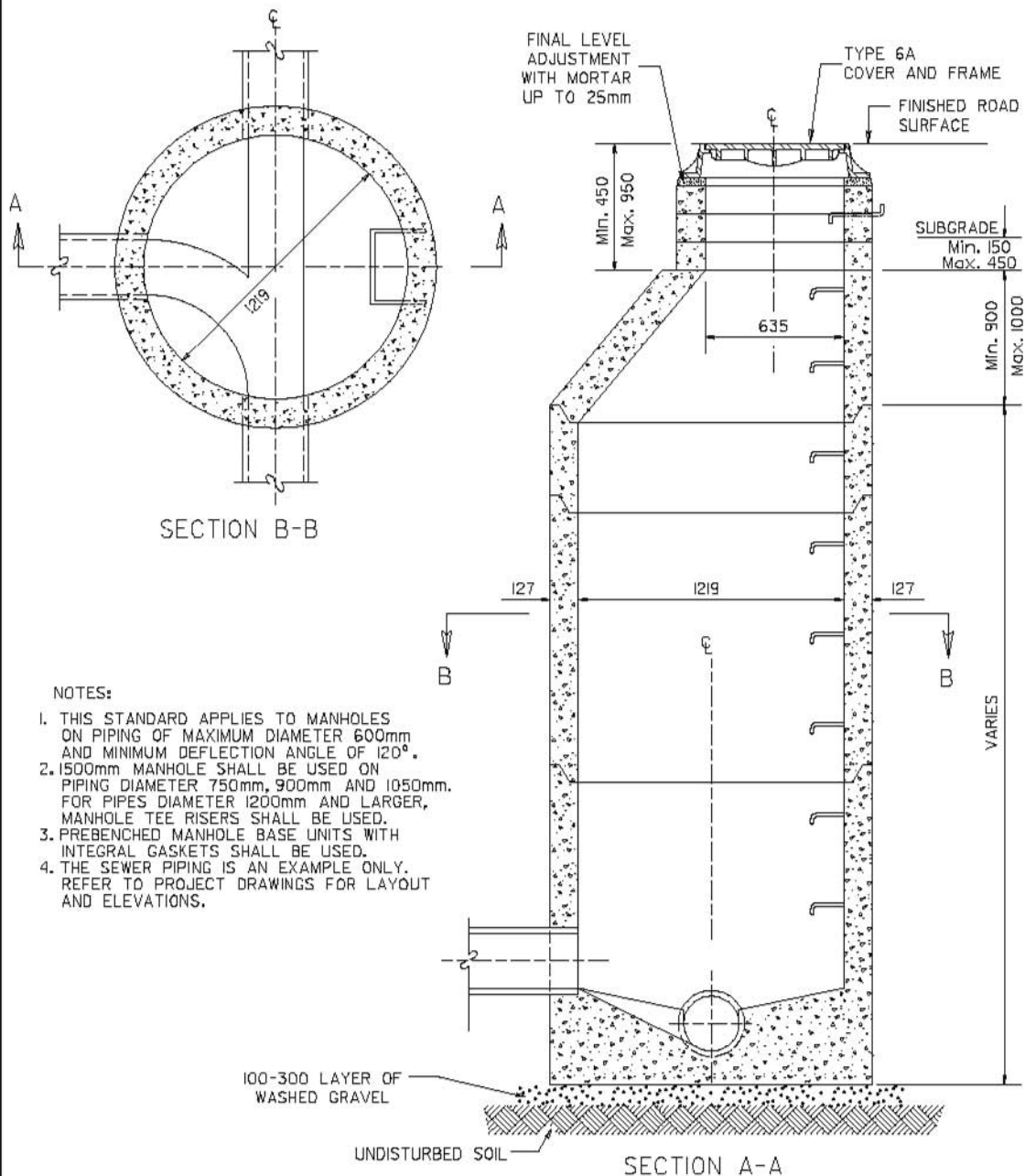


DIMENSIONS ARE MILLIMETRES  
UNLESS OTHERWISE NOTED



No.	DESCRIPTION	BY	DATE
		DRAWING TCS-E-605.1	
		Date: MAR 2003	
ROADWAY LIGHTING SINGLE DAVIT POLES 13.0 m AND 15.0 m			
Prepared By: DVH	Checked By: PMS	Scale: N.T.S.	SECTION E6

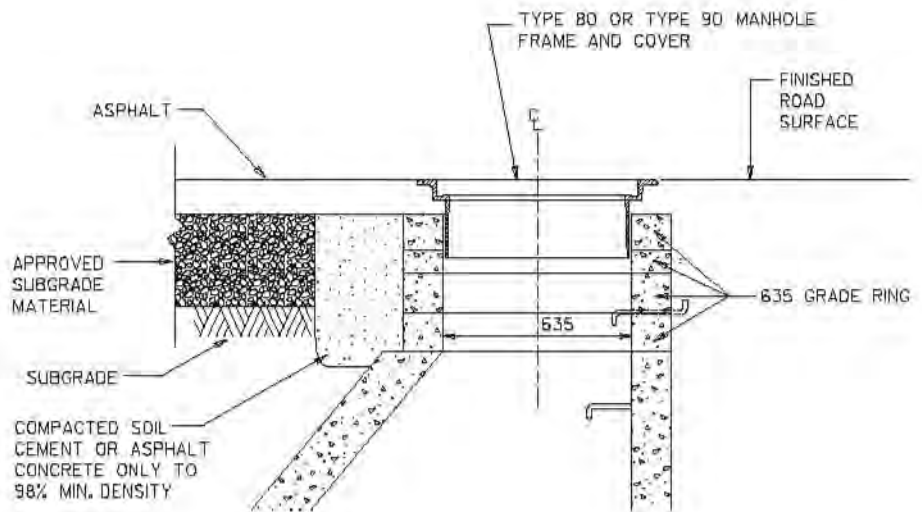
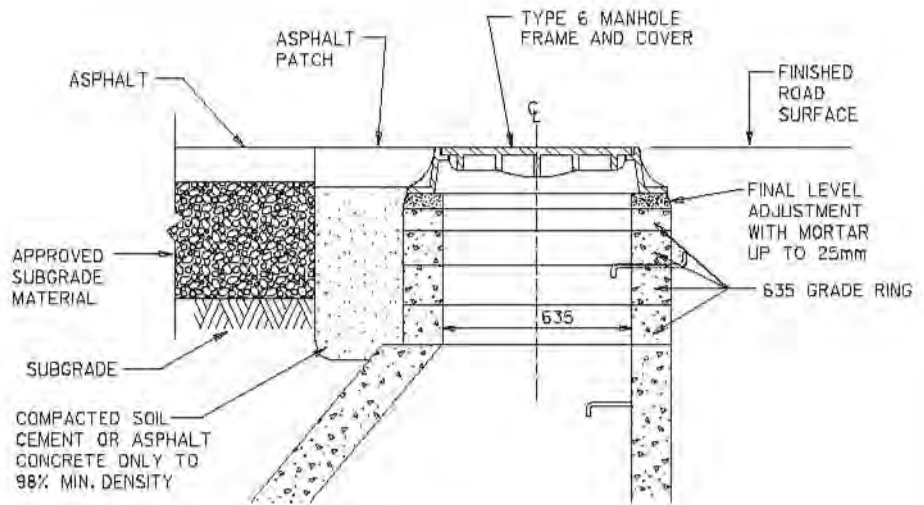




THE CITY OF  
**Cementon**  
STANDARD DRAWING

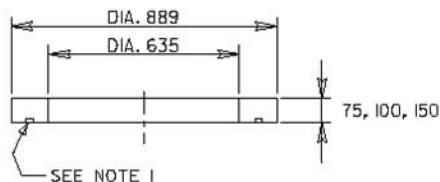
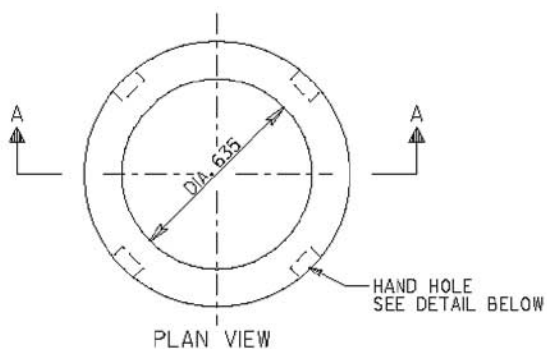
# STANDARD 1200 MANHOLE FOR PIPING UP TO 600mm DIAMETER WITH TYPE 6A COVER AND FRAME

Date Approved 98-11-16	Drawn By J.L.	Approved 	Revision 0	Drawing 7013
Scale NTS	Checked By MJB			

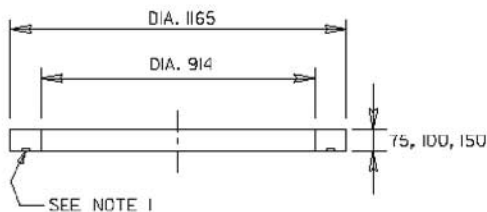
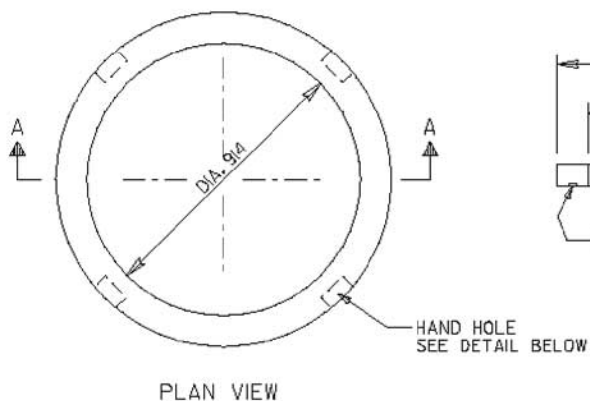


# NECK SECTION DETAILS FOR STANDARD 1200 MANHOLE

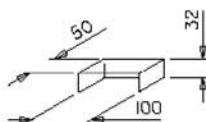
Date Approved: 03-02-26	Drawn By: J.L., D.L.	Approved 	Revision * 1	Drawing * 7014
Scale: NTS	Checked By: MJB			



635 GRADE RING

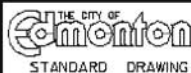


900 GRADE RING




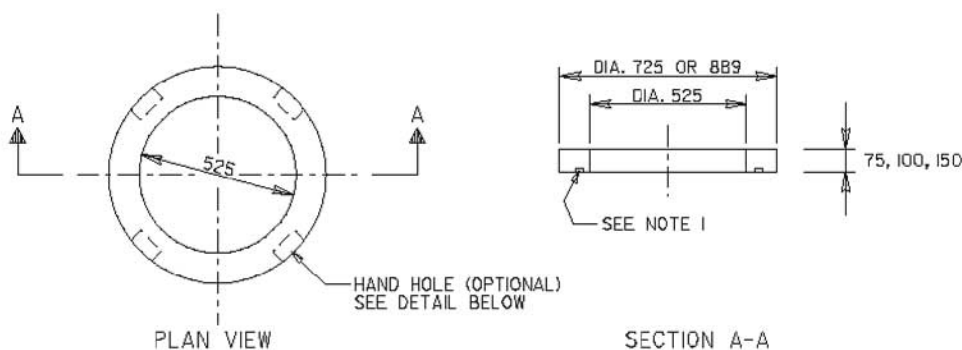
NOTES:

1. A CONCENTRIC GROOVE (SUITABLE FOR SEALANT) LOCATED AT MID CROSS SECTION



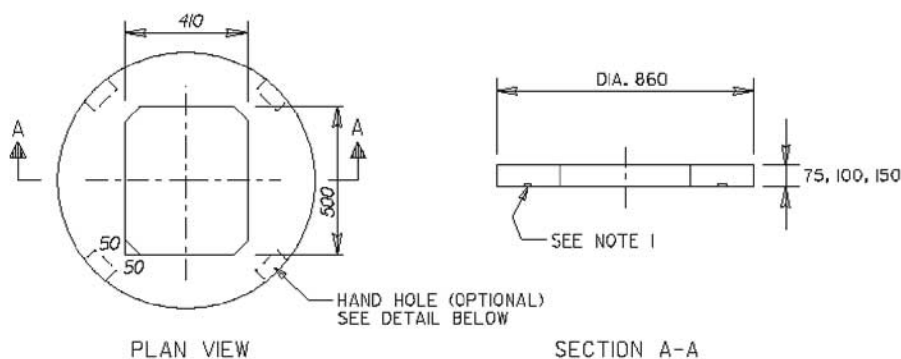
GRADE RINGS

Date Approved: 03-02-26	Drawn By: J.L.	Approved 	Revision: 1	Drawing: 7030
Scale: NTS	Checked By: MJB			



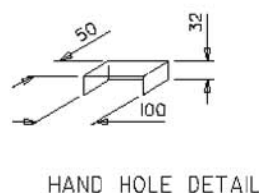
## 525 RING/TOP

FOR USE WITH TYPE 2A FRAME AND GRATING



## K-7 RING/TOP

FOR USE WITH TYPE K-7 OR F-51 WITHOUT  
SIDE INLET FRAMES AND GRATINGS



### NOTES:

1. A CONCENTRIC GROOVE (SUITABLE FOR SEALANT) LOCATED AT MID CROSS SECTION OR 50mm FROM THE EDGE

