

Type of pole	Pole use	Case	Traffic direction	Handholes location	
Steel	Traffic Signals	I	Υ	A (or B: Note 1)	
		I	Z	C (or B: Note 1)	
		П	Z or X	С	
		П	W and Y	A (Note 2)	
		П	X and Z	С	
		Ш	W and Z	Α	
		Ш	W and Y	A	

NOTES

- 1. Where other traffic signal equipment, structures or vegetation interferes with the preferred handhole location, the pole shall be rotated 90 deg. to give the alternative handhole location as indicated.
- 2. For multiple pole installations, handwells should be on the same side of all poles.

TORONTO POLE HANDHOLE OPIE	ITATION DETAILS		SCALE NOT TO SCALE
Transportation Services Traffic Management Centre	POLE HANDHOLE ORIENTATION DETAILS		
Traffic Plant Installation and Maintenance	APPROVED BY:	drawn by: P. B.	PLAN No. 805.001