



**NOTES:**

1. Solar panel size and mount may be changed situationally.
2. Various models of pedestrian pushbuttons may be used, but must be compatible with the selected RRFB.
3. PXO B setup is mounted on a 8520 steel pole unless otherwise directed by a Region of Peel Traffic Signal and Streetlighting representative.
4. Pole clamp may change based on the selected pole.
5. RA-5L to be on opposite side as required by OTM Book 15.
6. Pole base shall be 600 DIA and as per ROP STD DWG 4-5-1 and 4-7-2. Shall include two spare conduits (50mm) running opposite sides stubbed 300mm from base for future power connections.
7. Overhead signage (RA-5R) and mast arm are not required for one way streets.
8. Solar not required if opting for Hydro power supply due to technology constraints.

ALL DIMENSIONS IN MILLIMETRES  
UNLESS OTHERWISE NOTED



**PUBLIC WORKS  
STANDARD DRAWING**

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APPROVED BY

DRAWN BY

GK

TSS SECTION

STD. DWG. NUMBER

SCALE

**4-5-3**

N.T.S.

**TYPICAL PXO LEVEL 2 TYPE B  
ON STEEL POLE LAYOUT**