



BANNER POLE & ARMS BY LUMEC
 (OR APPROVED SUBSTITUTE.)
 TAPERED STEEL POLE, 16' HEIGHT (4880mm)
 102mm DIA. POLE, TO 150mph EPA

BANNERS 24"x66" (609mm X 1676mm)
 SUPPLIED BY THE REGION

BOTTOM BANNER ARM TO BE
 MINIMUM 3.05m ABOVE GRADE

381mm Ø BASE PLATE, MODEL T.B.D.

C.I.P. ARCHITECTURAL CONCRETE FOOTING
 25mm CHAMFER EDGES

4-12.0m REINF. RODS & 10.0m TIES @300mm C/C

25mm CHAMFER EDGE OF FOOTING

R12 TYP

4800

1800 MIN

75mm

600 Ø

100 MIN

NOTES

1. ALL DIMENSIONS IN MILLIMETRES UNLESS OTHERWISE NOTED
2. PROVIDE DOUBLE BANNER ARMS, BLACK. PRE-DRILLED HOLE LOCATIONS FOR BANNER ARMS TO BE DETERMINED.
3. PROVIDE SHOP DRAWING OF BANNER POLE, ANCHORING SYSTEM AND BANNER ARMS COMPLETE, FOR THE APPROVAL OF THE REGION.



BANNER POLE ON CONCRETE BASE

DATE:	DECEMBER 2016	SCALE	N.T.S.
REV.	X	X	SS-301