



NOTES

1. 900mm LENGTH OF TELESPAR TUBING IS DRIVEN INTO THE SOIL TO SERVE AS AN ANCHOR BASE
2. A YIELDING BREAKAWAY SYSTEM IS EASILY CREATED BY USING AN OUTER SLEEVE OF THE NEXT LARGER SIZE THAN THE ORIGINAL 900mm ANCHOR BASE. THIS ADDITIONAL SLEEVE, 450mm LONG, PROVIDES A DOUBLE WALL THICKNESS TO ACCOMPLISH THE BREAKAWAY FUNCTION. WHEN INSTALLING IN SOIL, IT IS ADVISABLE TO DRIVE THE ANCHOR BASE AND OUTER SLEEVE TOGETHER LEAVING THE ANCHOR ASSEMBLY 75mm ABOVE THE SURFACE. THE SIGN POST IS THEN INSERTED AND BOLTED INTO THE ANCHOR ASSEMBLY. UPON IMPACT, THE POST YIELDS AT THE TOP OF THE ANCHOR ASSEMBLY, NORMALLY LEAVING IT UNDAMAGED
3. 100mm DIA. SONOTUBE PVC PIPE OR EQUIVALENT MUST BE INSTALLED AT ALL CONCRETE INFILL ISLANDS, MEDIANS AND SPLASH PADS IN ACCORDANCE WITH STD. 5-3-1
4. PVC SONOTUBE VOIDS TO BE FILLED WITH LIMESTONE SCREENING AFTER SIGN INSTALLATION

ALL DIMENSIONS ARE IN MILLIMETERS UNLESS OTHERWISE SPECIFIED.



**PUBLIC WORKS
STANDARD DRAWING**

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SIGN MOUNTING SPECIFICATIONS

STD. DWG. NUMBER

SCALE

5-3-1

N.T.S.