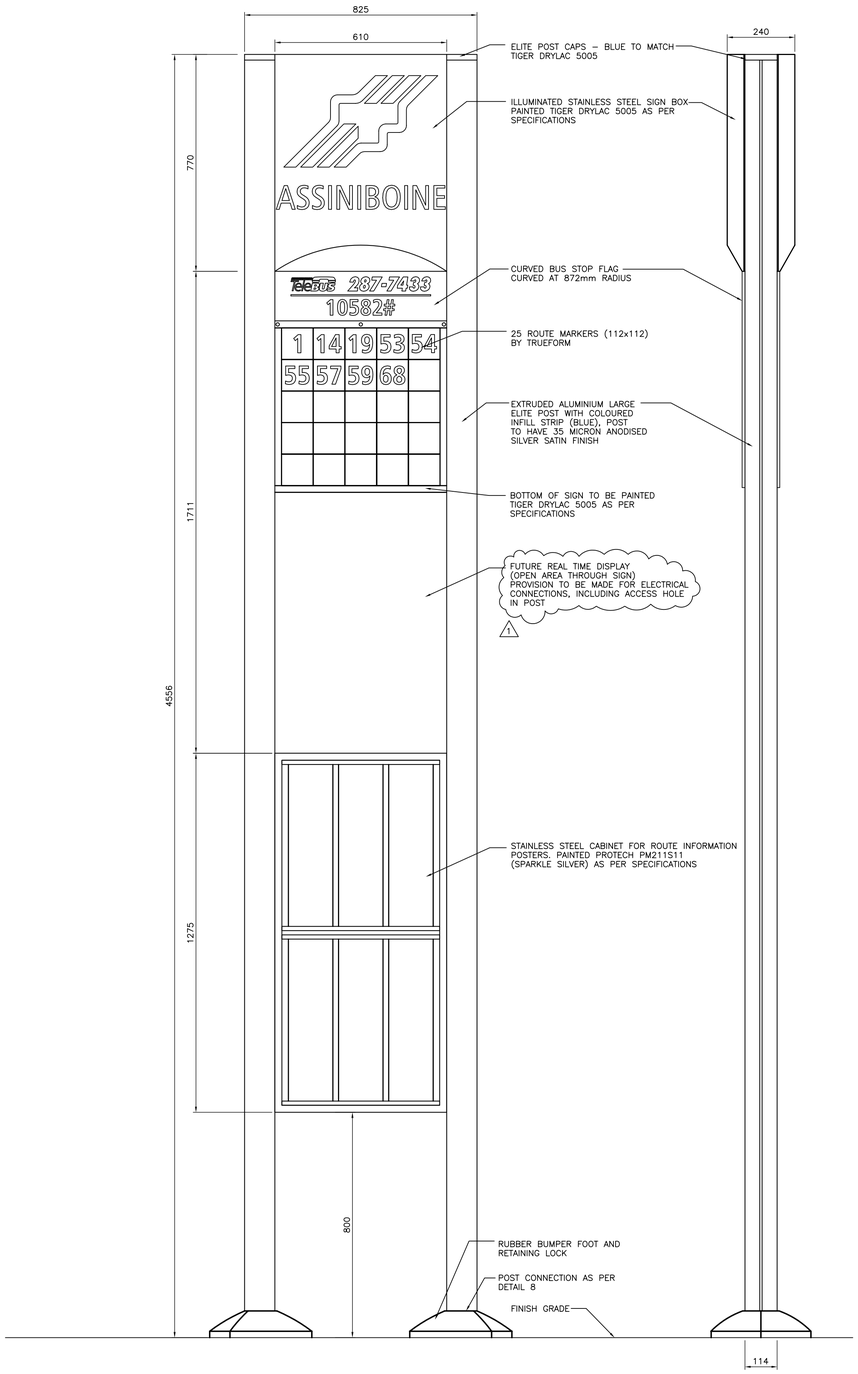
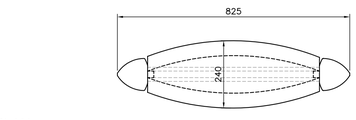
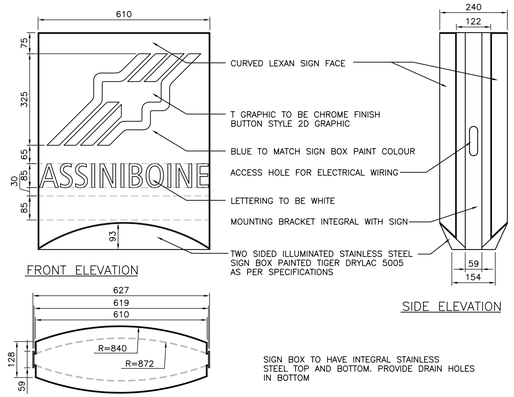


FRONT ELEVATION

SIDE ELEVATION



PLAN



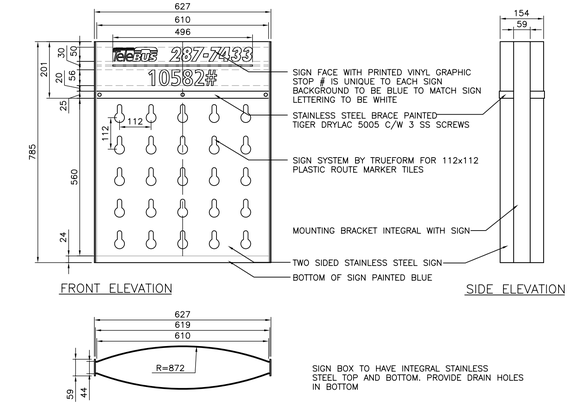
FRONT ELEVATION

SIDE ELEVATION

SECTION

SIGN BOX TO HAVE INTEGRAL STAINLESS STEEL TOP AND BOTTOM. PROVIDE DRAIN HOLES IN BOTTOM

DETAIL 5 - ILLUMINATED SIGN BOX



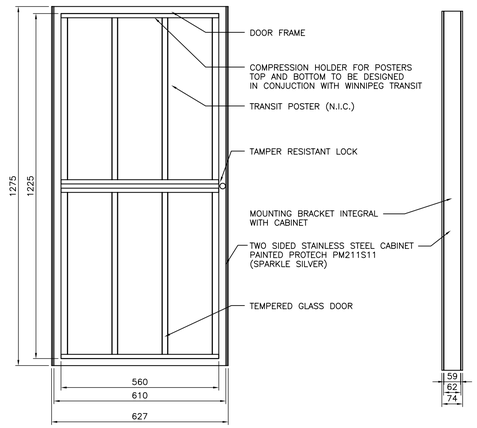
FRONT ELEVATION

SIDE ELEVATION

SECTION

SIGN BOX TO HAVE INTEGRAL STAINLESS STEEL TOP AND BOTTOM. PROVIDE DRAIN HOLES IN BOTTOM

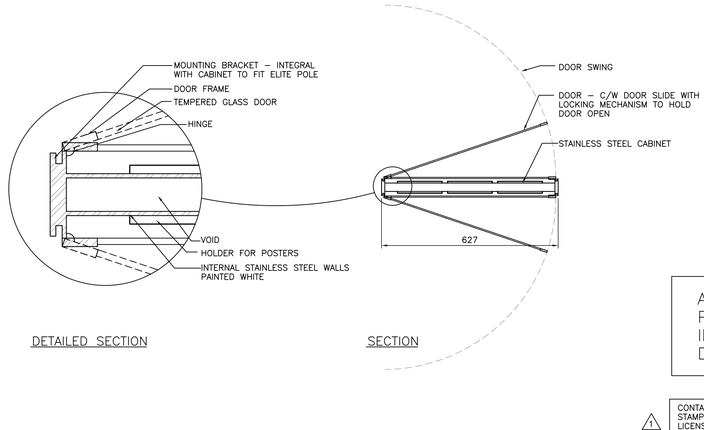
DETAIL 6 - STAINLESS STEEL SIGN



FRONT ELEVATION

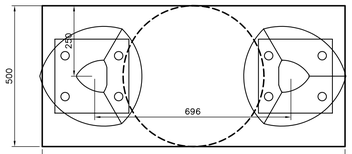
DETAIL 7 - TIP DISPLAY BOX

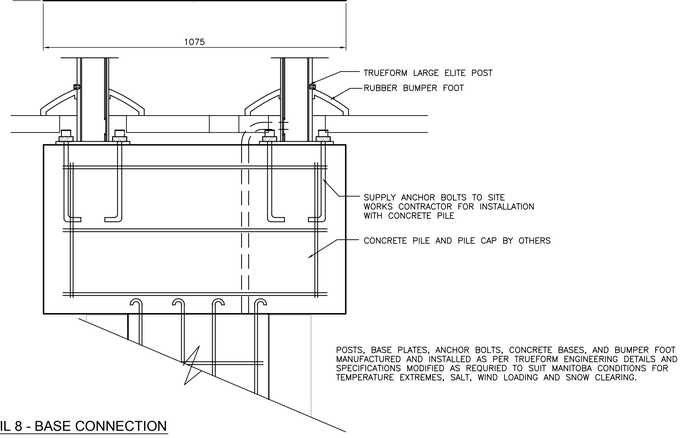
SIDE ELEVATION



DETAILED SECTION

SECTION





POSTS, BASE PLATES, ANCHOR BOLTS, CONCRETE BASES, AND BUMPER FOOT MANUFACTURED AND INSTALLED AS PER TRUEFORM ENGINEERING DETAILS AND SPECIFICATIONS MODIFIED AS REQURIED TO SUIT MANITOBA CONDITIONS FOR TEMPERATURE EXTREMES, SALT, WIND LOADING AND SNOW CLEARING.

DETAIL 8 - BASE CONNECTION

ALL DIMENSIONS PROVIDED FOR INFORMATION ON DESIGN INTENT.

1 CONTACTOR TO SUPPLY SHOP DRAWINGS STAMPED BY A STRUCTURAL ENGINEER LICENSED TO PRACTICE IN THE PROVINCE OF MANITOBA WITH EXTENSIVE EXPERIENCE IN THE DESIGN & MANUFACTURING OF ALUMINIUM SIGNS AND STRUCTURES FOR PUBLIC TRANSIT. SHOP DRAWINGS TO INCLUDED WALL THICKNESSES, MATERIALS ETC. AS LISTED IN THE SPECIFICATIONS.

No.	Revisions	Date	By
1.	REVISION TO DRAWING NOTES	12/02/07	JW

Date: 19–01–07
Scale: 1:10
Designed By: JW/SR
Drawn By: JW
Checked By: BM/AR
Seals

McGOWAN·RUSSELL

Client: WINNIPEG TRANSIT

Project Title: WINNIPEG TRANSIT BUS STOP SIGNAGE SYSTEM

Sheet Title: BUS STOP TOTEM

Project No.: 06-029

Drawing No.: LS-2-R1

FILE: SIGNS.DWG