



GENERAL NOTES

- DIMENSIONS ARE GIVEN IN mm. DETAILS ARE NOT TO SCALE.
- ③ • ONE BRONZE BM TABLET WILL BE SUPPLIED AND INSTALLED BY THE CONTRACTOR FOR EACH STRUCTURE AS PER SECTION 13 "MISCELLANEOUS IRON" OF THE BRIDGE CONSTRUCTION SPECIFICATIONS.
- BM TABLET SHALL GENERALLY BE PLACED ON THE NW CORNER OF THE BRIDGE AS PRESCRIBED ON THE BRIDGE DRAWINGS.
- BM TABLET SHALL BE PLACED ONLY IN SUBSTRUCTURE ELEMENTS NOT SUBJECT TO SETTLEMENT ie ABUTMENTS SUPPORTED ON PILES OR FIRM BEDROCK.
- ③ • THE DEPARTMENT WILL ASSIGN A UNIQUE REFERENCE NUMBER FOR EACH BENCHMARK TABLET. THE NUMBER IS ISSUED BY THE SURVEY/IMAGERY COORDINATOR IN TECHNICAL STANDARDS BRANCH.
- ③ • FINAL GEODETIC BM ELEVATION (TO NEAREST 0.001m) SHALL BE DETERMINED BY THE CONTRACTOR AFTER INSTALLATION AND SHALL BE SHOWN ON THE "AS CONSTRUCTED" GENERAL LAYOUT DRAWING. THE FINAL ELEVATION, AS WELL AS WHICH GEODETIC BENCHMARK IT WAS TIED TO, SHALL BE REPORTED TO THE SURVEY/IMAGERY COORDINATOR IN TECHNICAL STANDARDS BRANCH.

SUPERSEDED
BY 5-1478-REV/A
ON SHEET ③

① DRAFTING STANDARDS PAGE: 3.5 ④

①					Alberta TRANSPORTATION AND UTILITIES BRIDGE ENGINEERING BRANCH STANDARD BRIDGE BENCH MARK TABLET INSTALLATION
③	98-04-20	TABLET SUPPLIER AND REPORTING NOTES	CTC		
②	94-11-30	SMALL CONTRACTS PAGE NO	RJR		
①	90-03-01	DRAFTING STANDARDS PAGE NO	VGB		
NO	DATE	REVISIONS	BY		
DESIGNED	DRAWN	DATE	APPROVED	SIGNATURE	DATE
DHQ	WS	87-09-02	EXECUTIVE DIRECTOR	<i>[Signature]</i>	
					PAGE ①
					13.9
					DRAWING
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