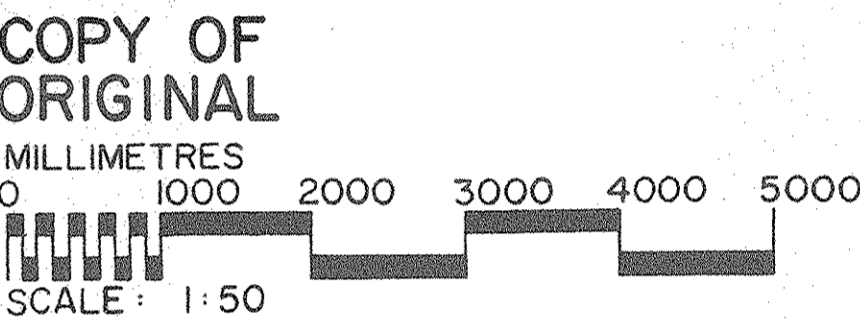
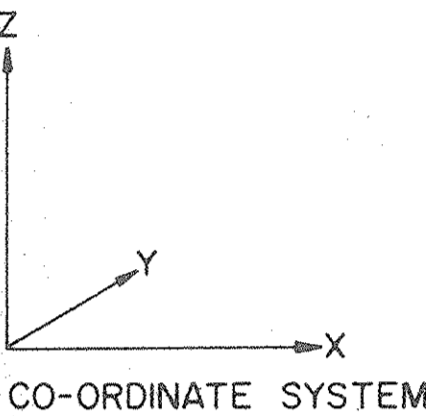


NOTES

- THIS PHOTOGRAMMETRIC RECORD WAS PRODUCED USING A ZEISS UMK 10/1318 PHOTOGRAMMETRIC CAMERA AND A WILD BC 2 PLOTTER.
- THE PHOTOGRAMMETRIC FIELD SURVEY IS TO AN ACCURACY OF ± 10mm.
- HORIZONTAL PROFILES WERE TAKEN HALF WAY DOWN THE CAP STONES.
- THIS RECORD WAS PRODUCED USING THE INTERNATIONAL SYSTEM OF MEASUREMENT.



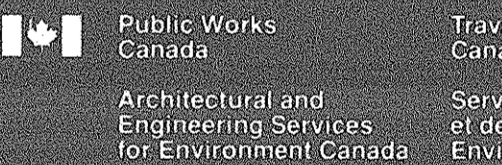
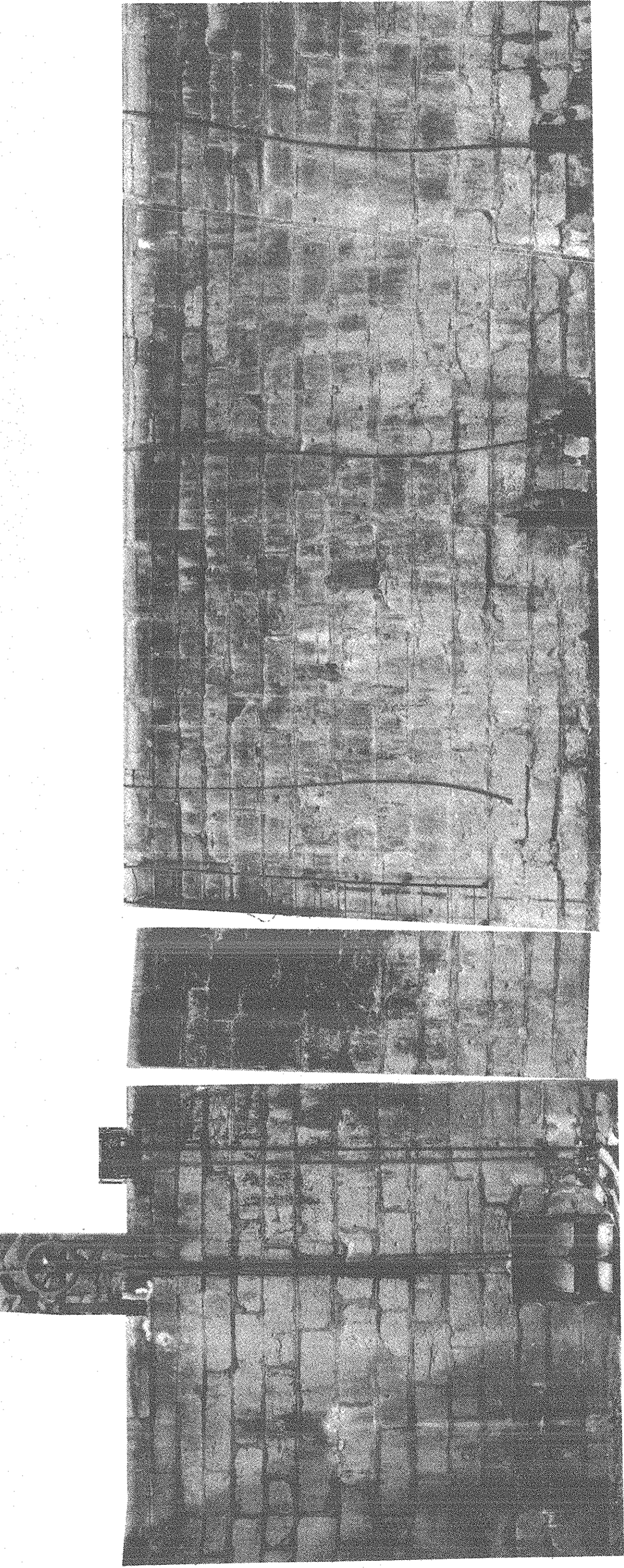
No.	Date	Description	Drawn by Dessiné par	Approved Approuvé
Revision / Revision				
A	A Detail number B Sheet number		A Numéro de détail B Sur feuille numéro	
Linear dimensions in millimetres		Dimensions linéaires en millimètres		
Client Acceptance / Acceptation du client				
Signature		Date		
File No. / N° de dossier				
 Public Works Canada Travaux publics Canada Architectural and Engineering Services for Environment Canada Services d'architecture et de génie pour l'environnement Canada				
Heritage Recording and Technical Data Services Service de relevés du patrimoine et de documentation technique				
Project title / Titre du projet KINGSTON MILLS LOCKS RIDEAU CANAL LOCK No. 48				
RECORDED MAY, 1990				
Drawing title / Titre du dessin WEST ELEVATION - SOUTH HALF				
PLOTTED ELEVATION, PHOTO-ELEVATION HORIZONTAL & VERTICAL PROFILES				
Approved by / Approuvé par <i>B. Symington</i>		Date 15/6/91		
Designed by / Conçu par		Checked by / Vérifié par <i>B. Symington</i> 17/6/91		
Drawn by / Dessiné par B. SYMINGTON		Scale / Echelle 1:50		
Project No. / N° du projet		Asset No. / N° du bien		Sheet No. / Feuille N° 10
Drawing reference No. / N° de référence du dessin HOKM 91/H11				

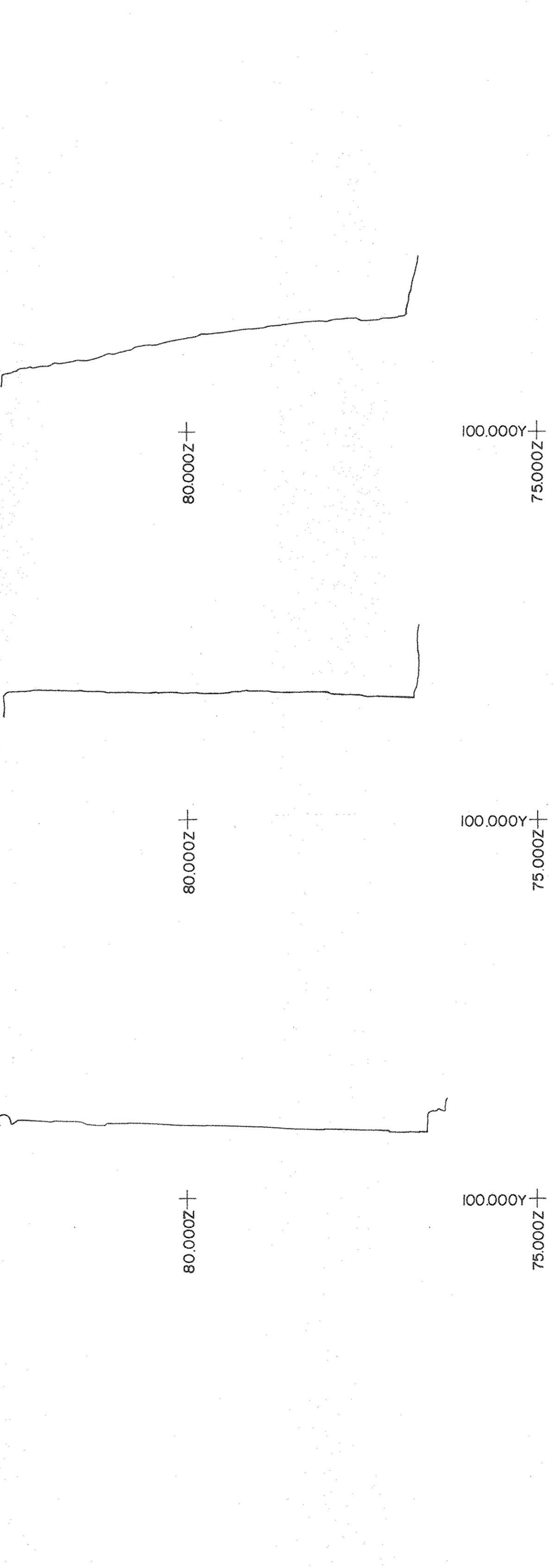
PHOTO ELEVATION



VERTICAL PROFILES

1 PROFILE AT 185.000X
2 PROFILE AT 185.000X
3 PROFILE AT 175.000X

PLOTTED ELEVATION



7 HORIZONTAL PROFILE ELEVATION AT 82.447Z

