







MAINTAIN SIDEWALK AND BIKE LANES ON WEST SIDE UNIVERSITY CRESCENT FROM BOHEMIER TRAIL MARKHAM ROAD DURING STAGE 1 CONSTRUCT	CISTING BARRIER CURB AND ILLINGS TO PERMIT MEDIAN				er trop- s trade-	
ITY RDRIVE STAGE 1			ATAIN NB TRANSIT STOP ING STAGE 1			
ROL TO BE IN ACCORDANCE WITH THE RY TRAFFIC CONTROL ON CITY STREETS. FIC CONTROL SIGNAGE, INCLUDING O ALL SIDE STREETS, PRIVATE O BE APPROVED BY THE CONTRACT OWNER. UIRED WHEN MOVING ANY AFFIC. INE CLOSURE TAPER TO BE 30m. ISIBILITY GUIDELINES IN ACCORDANCE E OR PEDESTRIAN CHANNELIZATION R SIGNAGE AS NECESSARY AND INSTALL TRAFFIC CONTROL FOR WINNIPEG BLUE N. ISIDEWALKS AND PATHWAYS TO BE	B.M. 74M574 - Tblt. in W. wall of Conc. p ELEV. No. 77 University Cres. E. of Pembir of S.W. cor. of garage, & 2.6 m be deck. ELEVATION: 234.				No. 4671 Date: 06/19/2024 WHOLE NUM	METRIC BERS INDICATE MILLIMETRES NUMBERS INDICATE METRES DINIPEG
INTAINED ON EACH SIDE OF UNIVERSITY	0 ISSUED FOR TENDER NO. REVISIONS	VERTICAL: NA 06/19/2024 RC DATE BY 06/19/2024		CONSULTANT DRAWING NO. CT-01	CONCRETE PAVEMENT RECONSTRUCTION CONSTRUCTION STAGING AND TRAFFIC MANAGEMENT - STAGE	1