

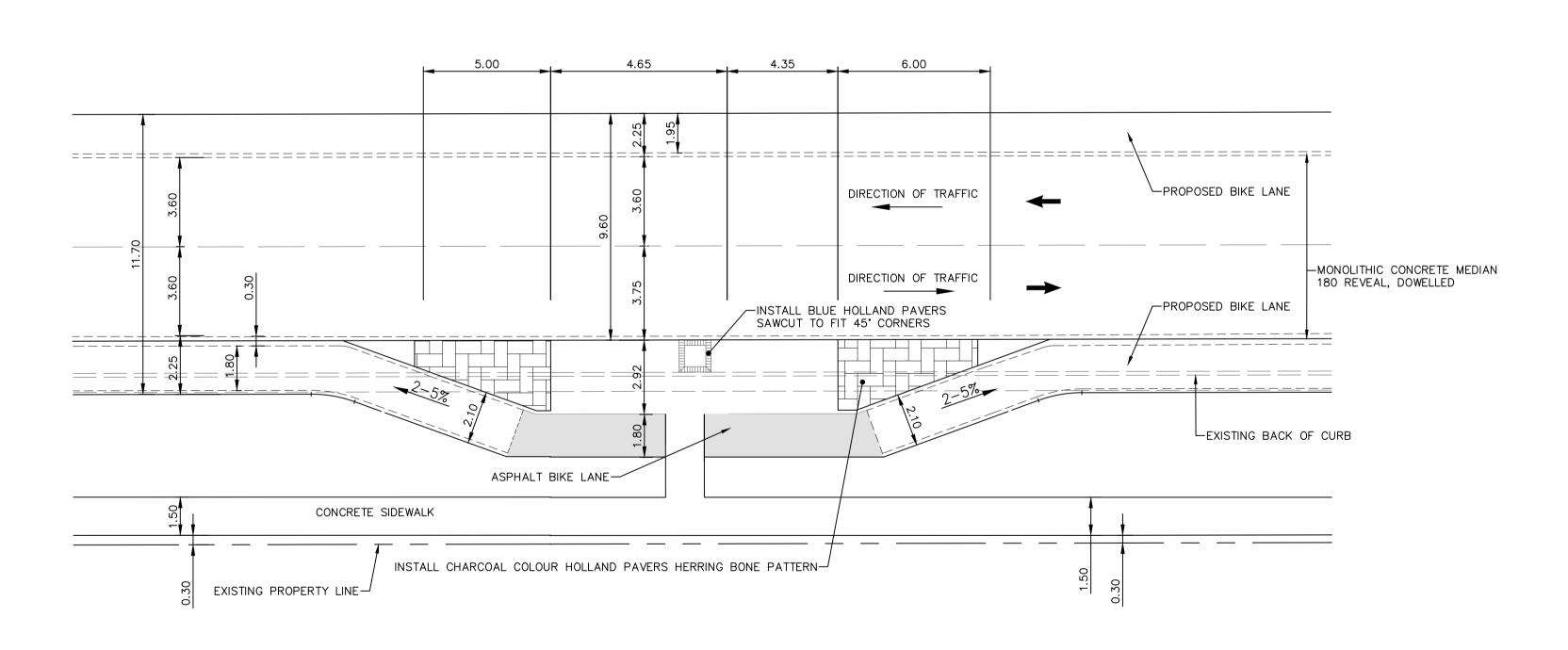
EXISTING 200 REINFORCED CONCRETE PAVEMENT

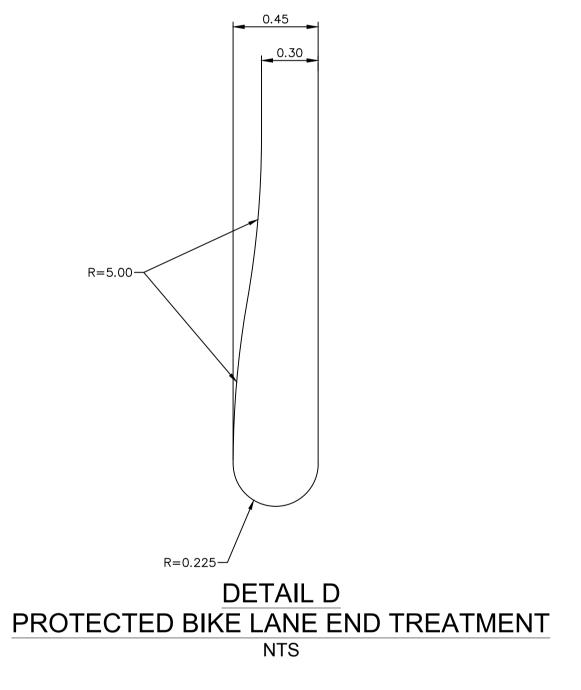
SAW-CUT AND MATCH GRADE OF EXISTING PAVEMENT

230 PLAIN DOWELLED CONCRETE 75-20 LIMESTONE BASE COURSE 150-50 SUB BASE 350-100 SUB BASE SEPARATION GEOTEXTILE FABRIC PREPARED SUBGRADE

DETAIL C
TRANSITION SLAB DETAIL
NTS

DETAIL A
TYPICAL BUS STOP BOARDING PLATFORM





DETAIL B
SHORTENED BUS STOP BOARDING PLATFORM

NOTE:
These design documents are prepared solely for the use by the party with whom the design professional has entered into a contract and there are no representations of any kind made by the design professional to any party with whom the design professional has not entered into a contract.

METRIC
WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES



LOCATIONS APPROVED UNDERGROUND STRUCTURES	G.B.M 233.627 ELEV TOP OF TOP NUT ON FIRST HYDRANT EAST OF WAVERLEY STREET ON THE SOUTH SIDE OF CHEVRIER BOULEVARD			115])		WSP Canada Limited Suite 111 - 93 Lombard Ave Winnipeg, MB R3B 3B1 t. 204.943.3178		ENGINEER'S SEAL	THE CITY OF WINNIPEG PUBLIC WORKS DEPARTMENT		
SIGNED BY:	H -	-	-				f. 204.943.4948 www.wsp.com	V.M.	Winnipeg ENGINEERING SERVICES DIV	ipeg engineering services division	
SUPV U/G STRUCTURES DATE LOCATION OF UNDERGROUND STRUCTURES AS SHOWN ARE BASED ON THE BEST INFORMATION AVAILABLE BUT NO GUARANTEE IS GIVEN THAT ALL	F -	-	-	DESIGNED JP	JP	CHECKED BY	TP	MAROTI Member	2018 INDUSTRIAL STREETS RENEWAL		
	E - D -	-	-	DRAWN	SB	APPROVED BY	VM	30809 PROFESSIONAL	PROGRAM	SHEET OF 23 2	
EXISTING UTILITIES ARE SHOWN OR THAT THE GIVEN LOCATIONS ARE EXACT CONFIRMATION OF	C ISSUED FOR TENDER	2018-03-01	JP]				101 F22 101	CHEVRIER BLVD - WAVERLEY ST TO PEMBINA HWY		
EXISTANCE AND EXACT LOCATION OF ALL SERVICES MUST BE OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING	B ISSUED FOR UNDERGROUND STRUCTURES REVIEW	2018-02-02	JP	HOR. SCALE	1:250 1:10	RELEASED FOR CONSTRUCTION	J	CONSULTANT ACAD DWG. NO.	CONCRETE RECONSTRUCTION	BID NO.	
	A ISSUED FOR CLIENT REVIEW	2018-02-01	JP	VERTICAL						10-2018	
	NO. REVISIONS	DATE	BY	DATE	2017-11-06	DATE		17M-01932-00-C23	STA. X+XX TO STA. Y+YY	10-2010	