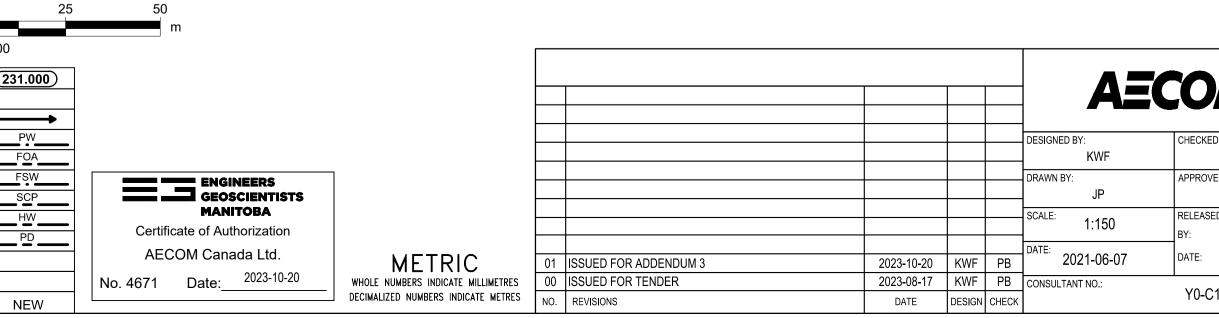


Winnipeg -									1:1000
r of Wi	150 WM	WATERMAIN	150 WM	٥ [×]	CURB STOP	₽	230.850	GRADE	(23
ACCDocs/AECOM/City	-\$-	HYDRANT	-0-	$-\cdot$	REDUCER		230.50	CONTOUR ELEVATION	
ECO	\otimes	VALVE	0	X	COUPLING	—	\checkmark	SWALE	
ocs\A	300 LDS	LAND DRAINAGE SEWER	300 LDS		HYDRO		PW	POTABLE WATER	
ACCD	250 <u>WWS</u>	WASTE WATER SEWER	250 WWS		MTS		FOA	FOUL AIR	F
\DC/	0	MANHOLE	0		GAS		FSW	FLUSHING WATER	F
ersenj\DC\		CATCH BASIN			ASPHALT		SCP	SCUM PIPING	
s\ped	Δ	CURB INLET	Δ		CONCRETE		HW	HYDRONIC WATER	
User		SUBDRAIN			LIP CURB		PD	PROCESS DRAIN	
ij		COMMUNITY MAILBOX	\$	=====	MODIFIED BARRIER CURB				
	+	SURVEY BAR			RAMP CURB				
PATH	EXISTING	LEGEND - PLAN	NEW	EXISTING	LEGEND - PLAN	NEW	EXISTING	LEGEND - PLAN	Ν
_									

LAST SAVE: 2023/1

SITE PLAN 1:1000





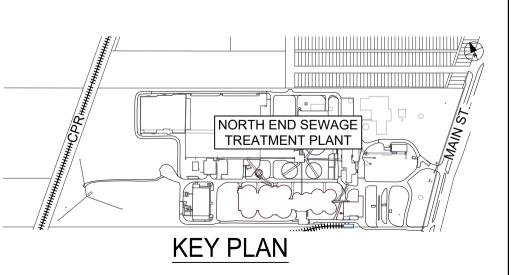


LAYDOWN AREA

GENERAL NOTES:

- 1. THE CONTRACTOR SHALL ENSURE THAT LOCAL DRAINAGE PATTERNS ARE NOT ALTERED BY THE CONSTRUCTION.
- 2. RESTORE ALL EXISTING SURFACES TO A CONDITION EQUAL TO OR BETTER THAN ORIGINAL CONDITION AS DIRECTED BY THE CONTRACT ADMINISTRATOR. FOR ALL NON-PAVEMENT RESTORATION AREAS, RESTORE DISTURBED AREAS WITH TOPSOIL AND SOD, AS PER SPECIFICATION.

CONTROL POINTS - NAD83 UTM ZONE 14 - JUNE 90 (LBIS)						
POINT No.	NORTHING	EASTING	ELEVATION			
BM 1	5534996.006	636000.318	231.073			
BM 2	5534816.615	635804.484	230.670			
BM 3	5535144.163	635145.506	232.293			
BM 4	5535479.063	635036.233	231.014			



			TENDE	R NO. 40	63-2022		
M	ENGINEER'S SEAL	Water and waste department					
ED BY: PB VED BY: NW SED FOR CONSTRUCTION		NORTH END SEWAGE TREATMENT PLANT PRIMARY CLARIFICATION PROJECT CIVIL CONTRACTOR LAYDOWN AREAS					
C101		CITY DRAWING NUMBER 1-0101-CLYT-Y003	sheet 001	REV.	size A1		