



WARNING

IF POWER EQUIPMENT OR EXPLOSIVES ARE TO BE USED FOR EXCAVATION ON THIS PROJECT THE CONTRACTOR MUST:

- 1) NOTIFY THE GAS COMPANY OF THE PROPOSED LOCATION OF EXCAVATION.
- 2) TAKE PRECAUTION TO AVOID DAMAGE TO GAS COMPANY INSTALLATIONS.

SEE PROVINCIAL REGULATION 140/92 FOR DETAILS

METRIC

WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES

NOTES:

1. FOR LANDSCAPING DETAILS REFER TO DWGS P-3258-32 TO P-3258-38.
2. MULTI-USE SIDEWALK PROFILE WILL BE ADJUSTED AS PER FIELD CONDITIONS.

	GAS		MANHOLE		CONCRETE PAVEMENT
	MTS		CATCH BASIN/CATCH PIT		ASPHALT PAVEMENT
	HYDRO		C & G INLET WITH BOX		CONC. SIDEWALK/MED. SLAB
	VIDEO		TREE		PAVING STONE
	TRAFFIC SIGNALS		TEST HOLE		TOPSOIL & SOD
	LAND DRAINAGE SEWER		PROPERTY LINE		GRAVEL
	SANITARY/COMBINED SEWER		SURVEY BAR		RAMP CURB
	CATCHBASIN LEAD		GEODETIC MONUMENT		REMOVAL
	WATERMAIN		FENCE		MULTI-USE SIDEWALK (ASPH)
	SUBDRAIN		BACK OF CURB		
	DITCH		ELEVATION		
	EXISTING		LEGEND - PLAN		EXISTING
	NEW		LEGEND - PLAN		NEW

LOCATION APPROVED UNDERGROUND STRUCTURES

SUPV. U/G STRUCTURES COMMITTEE

DATE

NOTE: LOCATION OF UNDERGROUND STRUCTURES AS SHOWN ARE BASED ON THE BEST INFORMATION AVAILABLE BUT NO GUARANTEE IS GIVEN THAT ALL EXISTING UTILITIES ARE SHOWN OR THAT THE GIVEN LOCATIONS ARE EXACT. CONFIRMATION OF EXISTENCE AND EXACT LOCATION OF ALL SERVICES MUST BE OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING WITH CONSTRUCTION.

B.M. 66-001
ELEV. 233.425m

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DESIGNED BY: TAS, TAG
CHECKED BY: GWM
DRAWN BY: TAG
APPROVED BY: GWM

HOR. SCALE: 1:500
VERTICAL: 1:20

AUTHORIZED BY: R. FINGAS
DATE: 05.03.24

R. FINGAS, P. ENG.
BRIDGE PROJECTS ENGINEER

ENGINEER'S SEAL

ORIGINAL SEALED BY: G.W. MOURANT
P. ENG.
05.03.24

CONSULTANT DRAWING NO. I13703042-T01

THE CITY OF WINNIPEG
PUBLIC WORKS DEPARTMENT
ENGINEERING DIVISION

KENASTON UNDERPASS
STERLING LYON PARKWAY (EAST)

SHEET 13 OF 60
CAD FILE DRAWING NUMBER ken-grade.dwg
CITY DRAWING NUMBER P-3258-13

HORIZONTAL & VERTICAL ALIGNMENT
STA 0+685 069 TO STA 1+062 085

MATCH LINE 1+065 FOR CONTINUATION SEE DWG P-3258-13

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