



A TYPICAL LIMESTONE SECTION TYPICAL LIMESTONE SECTION WITH ENVIROGRID

GRADING -

(TYP.)

- 1. LANES ARE TO BE GRADED AS DIRECTED BY THE
- CONTRACT ADMINISTRATOR 2. CONFIRM LOCATION OF ALL EXISTING UTILITIES
- PRIOR TO CONSTRUCTION. 3. NOTIFY ALL RESIDENTS AND BUSINESSES 24 HOURS IN
- ADVANCE OF ANY DISRUPTION OF UTILITY SERVICE. 4. ENSURE ALL THE UPPER EDGES OF THE
- GEOTEXTILE AND ENVIROGRID HAVE A MINIMUM OF 100mm BURIED DEPTH OVER ALL PORTIONS.
- 5. CONTRACTOR TO TAKE PRECAUTIONARY STEPS TO AVOID DAMAGE FROM CONSTRUCTION ACTIVITIES TO
- 6. LOCATION OF EXISTING SERVICES AND UTILITIES TO BE CONFIRMED IN THE FIELD BY THE CONTRACTOR

METRIC WHOLE NUMBERS INDICATE MILLIMETRES DECIMALIZED NUMBERS INDICATE METRES

"Description of property limits, and existing and/or proposed features relative to these limits as shown on this drawing do not represent a Legal Survey. GENIVAR makes no representation or guarantee that the property limit information is accurate. GENIVAR accepts no responsibility for damages, if any, suffered by any third party as a result of decisions made or actions based on this drawing.

APEGIN Certificate of Authorization **Geniver Inc.** No. 5079 Date:

	WATERMAIN			HYDRO			WATERMAIN		LOC
ф	HYDRANT	•		M.T.S.			VALVE		UNDE
\otimes	VALVE	8		TRAFFIC SIGNAL			LAND DRAINAGE SEWER		ONDE
	LAND DRAINAGE SEWER			CONCRETE/ASPHALT			WASTE WATER SEWER		1
	WASTE WATER SEWER			RECYCLED CONCRETE			CENTERLINE		SUPV.
	C.B. LEAD			GRAVEL			SOUTH & EAST GUTTER		СОММІ
0	MANHOLE	•		SIDEWALK			NORTH & WEST GUTTER		NOTE
	CATCH BASIN			CURB RAMP					LOCATIO
∇	CURB INLET	•		PROPERTY LINE					SHOWN AVAILABL
[]	CULVERT	[[[]]	32.00	ELEVATIONS	32.000				THAT AL THAT TH CONFIRM
	GAS			TEST HOLE LOCATION	- ♦-TH#				LOCATION OBTAINE
EXISTING	LEGEND — PLAN	PROPOSED	EXISTING	LEGEND — PLAN	PROPOSED	EXISTING	LEGEND — PROFILE	PROPOSED	BEFORE

	LOCATION APPROVED UNDERGROUND STRUCTURES	E
	UNDERGROUND STRUCTURES	
i	SUPV. U/G STRUCTURES DATE COMMITTEE	
_	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	2
<u>.</u> D	OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING WITH CONSTRUCTION.	·
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)	B.M ELE			GE	NTTX 7A	D	ENGINEERS SEAL		
 TE						RAIRIE WAY WINNIP (204)-233-2113			
I E					DESIGNED BY	R.H./P.R.	CHECKED BY	S.M.	
S ON					DRAWN BY	P.R.	APPROVED BY	I.McK.	
	2	2ND REVIEW SUBMISSION	26.6.12			1:600	RELEASED FOR CONSTRUCTION		
	1 NO.	1ST REVIEW SUBMISSION REVISIONS	10.6.12 DATE	P.R. BY	VERT. SCALE: DATE JUNE	2012	DATE		consultant drawing no. 121-19316-00 -04

EGA20 (CELLWEB)

SEPARATION

GEOTEXTILE

ENVIROGRID-

	<u> </u>	
	Winnipeg	
ſ	2012 GR	Δ

0.20 EXIST. GROUND-

THE CITY OF WINNIPEG PUBLIC WORKS DEPARTMENT

2012 GRANULAR LANE IMPROVEMENT PROGRAM SUNNYSIDE BLVD LANE FROM ASSINIBOINE AVENUE TO WOODHAVEN BOULEVARD GRANULAR LANE

CITY DRAWING NO. SHEET **4** OF **13**

470-2012-04-R2