

LEGEND – PLAN PROPOSED EXISTING LEGEND – PROFILE PRO

EXISTING

legend – plan

IPROPOSE

EXISTING

| COMMENTS: | | ADDRESS | | NATURE OF SERVICE | SIZE | MATERIAL | DISTANCE SC TO PROPERTY | POSITION OF SC (curl | b stop) | POSITION OF | POSITION OF CC (corp) | |
|---------------------------------|--|---------|---|--|-------|--|--|---------------------------------------|---------------------------------|-------------------|--|--|
| RENE | RENEW TO PL | | GATEWAY RD | RESIDENTIAL | 19 mm | COPPER | 0.3 m | Long: Short: 2.6 m S | of S of NL BLDG | Long: 6 Short: | 0.7 m N of HYDRANT | |
| SERVICED OFF MONCTON | | 585 | GATEWAY RD | RESIDENTIAL | 19 mm | COPPER | 0.3 m | Long: Short: 2.6 m S | of S of NL BLDG | Long: 6 Short: | 60.7 m N of HYDRANT | |
| RENE | SERVICED OFF MONCTON 581 GATEW + LOCATION APPROVED UNDERGROUND STRUCTURES mm L.D.S. SUPV. U/G STRUCTURES DATE | | GATEWAY RD | RESIDENTIAL | 19 mm | COPPER | 0.3 m | Long: Short: 5.0 m | of | | 1.1 m N of HYDRANT | |
| SERV | | | GATEWAY RD | RESIDENTIAL | 19 mm | COPPER | 0.3 m | Long: Short: 5.0 m | of | | I1.1 m N of HYDRANT | |
| T Comm L.D.S. Comm W.W.S. | | | VRES AS ORMATION VEN DWN OR CT. | V.230.527 615/621 Gateway Rd. and 33m W. of W. railway tracks on C.P.R. Lac Du Bonnet S | | pipe, 4m N. of S. Id 33m W. of W. r Lac Du Bonnet Su | Ear DESIG BY DRAV BY HOR. | th Tech (Canada) In GNED GDL, (| CHECKED BY APPROVED BY | OR ON BY: | ENGINEER'S SEAL ORIGINAL SIGNED BY K.W. FITCHE 08/05/2006 | |
| | | | TIES | ISSUED FOR REVI | | 02/05/200 | | ICAL SCALE: 1:30 | | K. ZUREK | CONSULTANT DRAY | |
| OPOSED |) | | NO. | REVISIONS | | DATE | BY DATE | 2006/04/1 | 2 DATE 2 | 006/05/08 | 92736-C0 | |

CONSTRUCTION NOTES

| 1. EXPOSE WATERMAIN CONNECTIONS AND CONFIRM INVERTS PRIOR TO CONSTRUCTION. |
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| 2. INSTALL WATERMAIN BY TRENCHLESS METHODS. |
| |
| 3. ALL MATERIALS SHALL CONFORM TO THE CITY OF |
| WINNIPEG STANDARD CONSTRUCTION SPECIFICATIONS. |
| 4. MINIMUM COVER TO TOP OF PROPOSED WATERMAIN |
| SHALL BE 2.5m FROM STREET CENTERLINE. |
| 5. INSTALL ALL HYDRANTS WITH FLANGE ELEVATION |
| 50mm– 150mm ABOVE FINISHED GRADE. |
| 6. REPLACE ALL EXISTING LEAD SERVICES FROM THE |
| PROPOSED WATERMAIN TO PROPERTY LINE. |
| 7. NOTIFY ALL AFFECTED RESIDENTS AND BUSINESSES 24 |
| HOURS. IN ADVANCE OF ANY WATER SHUTDOWN OR |
| DISRUPTION OF SERVICE. |
| 8. LOCATION OF WATER SERVICES SHOWN ON DRAWINGS |
| ARE APPROXIMATE. THE CONTRACTOR SHALL FIELD |
| LOCATE ALL WATER SERVICES PRIOR TO |
| CONSTRUCTION. |
| |
| 9. ALL VALVES SHALL BE RED TOP (COUNTER CLOCKWISE |
| TO CLOSE). |
| 10.BACKFILL UNDER OR WITHIN 1.0m OF PAVEMENTS, |
| INCLUDING SIDEWALKS SHALL BE CLASS 3 BACKFILL |
| EXCEPT AS NOTED. BACKFILL IN BOULEVARDS SHALL |
| BE CLASS 5 BACKFILL. |
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| |

| | | | Ear | | | | |
|---|---|-----|---------------------------------------|------------|--|----|-----|
| | | | No. 730 | Expiry: | April 30, 20 | 07 | |
| | COMMENTS: MULTPLE METERING -585 & 587 - BOTH IN 587 GATEWAY MULTPLE METERING -585 & 587 - BOTH IN 587 GATEWAY MULTPLE METERING - 581 & 583 - BOTH IN 581 GATEWAY MULTPLE METERING - 581 & 583 - BOTH IN 581 GATEWAY MULTPLE METERING - 581 & 583 - BOTH IN 581 GATEWAY MULTPLE METERING - 581 & 583 - BOTH IN 581 GATEWAY | | WHOLE NUMBERS IN DECIMALIZED NUMBE | | TRIC NDICATE MILLIMETRES ERS INDICATE METRES 10m ALE | | 20m |
| Le la | Winnipeg WATER AND W | | | | | ΡE | G |
| | 2006 WATERMAIN RE CONTRACT 1 | ALS | | SHEET 6 | OF | 9 | |

GATEWAY ROAD LINDHURST AVE. TO GOVERNMENT AVE. STA. 2+40 TO GOVERNMENT AVE.

OF 9 ъ CITY DRAWING NUMBER

D-8988

Certificate of Authorization

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