



| 5-C04 | ADD | RESS | NATURE OF SERVICE | SIZE MATERIAL | DISTANCE SC TO PROPERTY | POSITION OF SC (curb stop) | POSITION OF CC (corp) | COMMENTS: | ADDRESS | NATURE OF SERVICE SIZE MATERIAL DISTA | NCE SC TO OPERTY POSITION OF SC (curb stop) | POSITION OF CC (corp) |
|-----------|--------------------------------|----------|-------------------------------|---------------|----------------------------|--|---|--|-----------------------------------|--|--|---|
| 9273 | 527 GA | TEWAY RD | RESIDENTIAL | 13 mm LEAD | 0.3 m | Long: of Short: 2.9 m S of NL BLDG | Long: 13.4 m S of GATE VALVE Short: of Of Of Of | SENEW TO PL 51 | 17 GATEWAY RD | RESIDENTIAL 19 mm COPPER | 0.3 m Long: of Short: 2.1 m N of Sl | Long: of L BLDG Short: OPP of S/C |
| AME: | 525 GA | TEWAY RD | RESIDENTIAL | 19 mm COPPER | 0.3 m | Long: of | Long: 44.8 m S of HYDRANT | 51 | 15 GATEWAY RD | RESIDENTIAL 19 mm COPPER | Long: of | Long: 2.7 m N of 1ST HYD |
| YOUT N | | TEWAY RD | | 19 mm COPPER | 0.5 m | Short: 4.8 m N of SL BLDG Long: of | Short: of Long: 43.2 m N of | 60 | 00 MUNROE AV | | Short: 1.8 m N of SI 0.4 m Long: of | Long: of |
| LA | 519 GA | TEWAY RD | RESIDENTIAL | 19 mm COPPER | 0.7 m | Short: 0.5 m N of SL BLDG Long: of < | Short: of Long: of Short: of | SEPT/03 - RENEWED SERVICE BOX 60 | 01 MUNROE AV | RESIDENTIAL 19 mm COPPER | O.4 m Short: 2.1 m N of SI 0.4 m Long: of of | Long: of |
| | <u>150 mm ₩.1</u> -\$- & | <u>M</u> | WATERMAIN HYDRANT VALVE | 150 mm W.M. | • | HYDRO TELEPHONE CONCRETE | | LOCATION APPRO | UVED ELEV | N.W. Cor. Raleigh St. and Neil Ave., Tblt. on top of 0.05m dia. x 2.4m iron pipe, 4m N. of S. wall of 1 1230.527 615/621 Gateway Rd. and 33m W. of W. rail of railway tracks on C.P.R. Lac Du Bonnet Subd. R.O. | | TECH RECH RECH RECH RECH |
| IEU BY: 7 | 300mm L.D. 250mm W.W | | DRAINAGE SEV STEWATER SEWE | | • | ASPHALT | 300mm L.D.S. LAND DRAINAGE SEWER 300mm L | SUPV. U/G SIRUCIURES | DATE | | | DNAL LTD. COMPANY nnipeg, Manitoba 204.477.5381 K.W. |
| PLUI | 0 | | MANHOLE CATCH BASIN | | | SURVEY BAR CURB STOP | <u>€</u> PROFILE | | | | DESIGNED BY GDL,GSK | CHECKED BY GSK |
| : 40am | | | CURB INLET | ▼ | ۲ 500¢ | TREE | | LOCATION OF UNDERGROUND STRUC SHOWN ARE BASED ON THE BEST I AVAILABLE. BUT NO GUARANTEE IS | INFORMATION S GIVEN | | DRAWN BY MAF | APPROVED BY RELEASED FOR CONSTRUCTION DY |
| 2006 | | | JUNCTIONS CULVERT | | | ANODE CONCRETE SIDEWALK | | THAT ALL EXISTING UTILITIES ARE S THAT THE GIVEN LOCATIONS ARE E CONFIRMATION OF EXISTENCE AND LOCATION OF ALL SERVICES MUST OBTAINED FROM THE INDIVIDUAL UT | EXACT. EXACT BE BL BL | ISSUED FOR TENDER 08/05/2006 GSH | VERTICAL SCALE: 1:50 | RELEASED FOR CONSTRUCTION BY: K. ZUREK CONSULTANT DRAV |
| May U&, | EXISTIN | | GAS IGEND – PLAN | PROPOSE | | FENCE LEGEND – PLAN PROPOSE | D EXISTING LEGEND – PROFILE PROPO | BEFORE PROCEEDING WITH CONSTRU | RUCTION. A | ISSUED FOR REVIEW02/05/2006GSHREVISIONSDATEBY | | DATE 2006/05/08 92736-C04 |