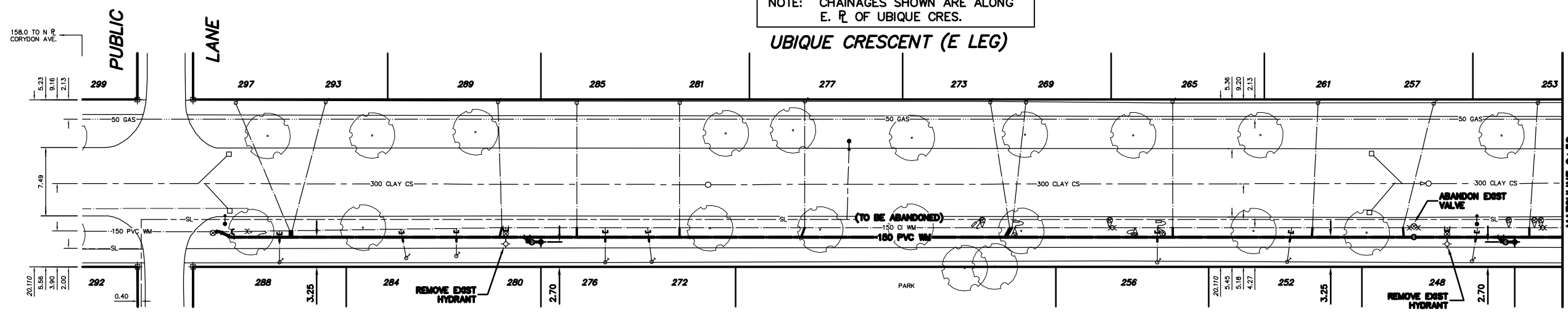


NOTE: CHAINAGES SHOWN ARE ALONG E. \bar{r} OF UBIQUE CRES.

UBIQUE CRESCENT (E LEG)



WATER SERVICE INFORMATION

| ADDRESS | SIZE STREET | SIZE PROP | SHORT & LONG MEASUREMENT | CORP LOCATION | REMARKS |
|-----------------|-------------|-----------|--------------------------|---------------|-------------|
| 297 UBIQUE CRES | 20 | 20 | 13.06 S/NHL | 5.94 N/S/C | - |
| RESIDENTIAL | COPPER | COPPER | 183.78>NNL CORYDON | | |
| 293 UBIQUE CRES | 20 | 20 | 3.20 S/NHL | 3.66 S/S/C | - |
| RESIDENTIAL | COPPER | COPPER | 171.66>NNL CORYDON | | |
| 289 UBIQUE CRES | 20 | 20 | 0.98 S/NHL | 0.6 N/S/C | REV. TAPPED |
| RESIDENTIAL | COPPER | COPPER | 190.41>NNL CORYDON | | |
| 288 UBIQUE CRES | 20 | 20 | 3.73 S/NHL | OPP S/C | - |
| RESIDENTIAL | COPPER | COPPER | 170.95>NNL CORYDON | | |
| 285 UBIQUE CRES | 20 | 20 | 1.57 S/NHL | OPP S/C | - |
| RESIDENTIAL | COPPER | COPPER | 199.137>NNL CORYDON | | |
| 284 UBIQUE CRES | 20 | 20 | 2.91 N/S/NHL | 0.6 S/S/C | - |
| RESIDENTIAL | COPPER | COPPER | 184.84>NNL CORYDON | | |
| 281 UBIQUE CRES | 20 | 20 | 3.30 S/NHL | OPP S/C | - |
| RESIDENTIAL | COPPER | COPPER | 210.42>NNL CORYDON | | |
| 280 UBIQUE CRES | 20 | 20 | 6.30 S/NHL | OPP S/C | - |
| RESIDENTIAL | COPPER | COPPER | 190.31>NNL CORYDON | | |

WATER SERVICE INFORMATION

| ADDRESS | SIZE STREET | SIZE PROP | SHORT & LONG MEASUREMENT | CORP LOCATION | REMARKS |
|-----------------|-------------|-----------|--------------------------|---------------|-------------|
| 277 UBIQUE CRES | 20 | 20 | 1.34 N/S/NHL | OPP S/C | - |
| RESIDENTIAL | COPPER | COPPER | 224.13>NNL CORYDON | | |
| 276 UBIQUE CRES | 20 | 20 | 3.49 N/S/NHL | OPP S/C | - |
| RESIDENTIAL | COPPER | COPPER | 206.63>NNL CORYDON | | |
| 273 UBIQUE CRES | 20 | 20 | 5.17 N/S/NHL | 2.13 N/S/C | - |
| RESIDENTIAL | COPPER | COPPER | 244.44>NNL CORYDON | | |
| 272 UBIQUE CRES | 20 | 20 | 6.07 S/NHL | 0.45 S/S/C | - |
| RESIDENTIAL | COPPER | COPPER | 211.72>NNL CORYDON | | |
| 269 UBIQUE CRES | 20 | 20 | 3.18 S/NHL | 1.54 S/S/C | - |
| RESIDENTIAL | COPPER | COPPER | 246.34>NNL CORYDON | | |
| 265 UBIQUE CRES | 20 | 20 | 2.56 N/S/NHL | OPP S/C | REV. TAPPED |
| RESIDENTIAL | COPPER | COPPER | 264.40>NNL CORYDON | | |
| 261 UBIQUE CRES | 20 | 20 | 1.84 N/S/NHL | 0.6 S/S/C | REV. TAPPED |
| RESIDENTIAL | COPPER | COPPER | 215.77>NNL DONCASTER | | |
| 257 UBIQUE CRES | 20 | 20 | 0.35 N/NHL | 3.35 S/S/C | - |
| RESIDENTIAL | COPPER | COPPER | 203.10>NNL DONCASTER | | |

WATER SERVICE INFORMATION

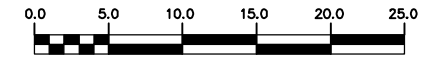
| ADDRESS | SIZE STREET | SIZE PROP | SHORT & LONG MEASUREMENT | CORP LOCATION | REMARKS |
|-----------------|-------------|-----------|--------------------------|---------------|---------|
| 256 UBIQUE CRES | 20 | 20 | 1.14 S/NHL | OPP S/C | - |
| RESIDENTIAL | COPPER | COPPER | 265.08>NNL DONCASTER | | |
| 253 UBIQUE CRES | 20 | 20 | 2.74 N/S/NHL | 0.82 S/S/C | - |
| RESIDENTIAL | COPPER | COPPER | 191.71>NNL DONCASTER | | |
| 252 UBIQUE CRES | 20 | 20 | 4.23 N/S/NHL | 0.45 N/S/C | - |
| RESIDENTIAL | COPPER | COPPER | 247.85>NNL DONCASTER | | |
| 248 UBIQUE CRES | 20 | 20 | 0.45 S/NHL | 0.6 N/S/C | - |
| RESIDENTIAL | COPPER | COPPER | 227.63>NNL DONCASTER | | |

*SERVICES TO BE RENEWED TO \bar{r} ALL OTHERS TO BE RECONNECTED

FOR CONSTRUCTION NOTES:
SEE DRAWING D-9203

METRIC
WHOLE NUMBERS INDICATE MILLIMETRES
DECIMALIZED NUMBERS INDICATE METRES
NOTE: ALL VALUES TO BE INSTALLED
COUNTERCLOCKWISE TO CLOSE

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 210/72 FOR DETAILS



| <table border="1"> <tr> <th>200 WM</th> <th>WATERMAIN</th> <th>200 WM</th> <th>SL - HYDRO</th> <th>150 WM</th> <th>WATERMAIN</th> <th>150 WM</th> </tr> <tr> <td>⊕</td> <td>HYDRANT</td> <td>⊕</td> <td>MTS</td> <td>⊕</td> <td>HYDRANT</td> <td>⊕</td> </tr> <tr> <td>⊙</td> <td>VALVE</td> <td>⊙</td> <td>TRAFFIC SIGNALS</td> <td>⊙</td> <td>VALVE</td> <td>⊙</td> </tr> <tr> <td>525 LDS</td> <td>LAND DRAINAGE SEWER</td> <td>525 LDS</td> <td>GAS</td> <td>300 LDS</td> <td>LAND DRAINAGE SEWER</td> <td>300 LDS</td> </tr> <tr> <td>375 WWS</td> <td>WASTEWATER SEWER</td> <td>375 WWS</td> <td>SURVEY BAR</td> <td>250 WWS</td> <td>WASTEWATER SEWER</td> <td>250 WWS</td> </tr> <tr> <td>○</td> <td>MANHOLE</td> <td>○</td> <td>FENCE</td> <td>⊕</td> <td>PROFILE</td> <td>⊕</td> </tr> <tr> <td>□</td> <td>CATCH BASIN</td> <td>□</td> <td>POLE - HYDRO, MTS</td> <td>⊕</td> <td>GROUND ABOVE PIPE</td> <td>⊕</td> </tr> <tr> <td>▽</td> <td>CURB INLET</td> <td>▽</td> <td>CURB STOP</td> <td>⊕</td> <td>⊕ DITCH (NORTH & WEST)</td> <td>⊕</td> </tr> <tr> <td>∇</td> <td>REDUCER</td> <td>∇</td> <td>GUY ANCHOR</td> <td>⊕</td> <td>⊕ DITCH (SOUTH & EAST)</td> <td>⊕</td> </tr> <tr> <td>X</td> <td>COUPLER</td> <td>X</td> <td>LIGHT STANDARD</td> <td>⊕</td> <td>⊕ GUTTER (NORTH & WEST)</td> <td>⊕</td> </tr> <tr> <td>⊕</td> <td>ANODE</td> <td>⊕</td> <td>TREE</td> <td>⊕</td> <td>⊕ GUTTER (SOUTH & EAST)</td> <td>⊕</td> </tr> <tr> <td>EXISTING</td> <td>LEGEND-PLAN</td> <td>PROPOSED</td> <td>EXISTING</td> <td>LEGEND-PLAN</td> <td>PROPOSED</td> <td>EXISTING</td> </tr> </table> | 200 WM | WATERMAIN | 200 WM | SL - HYDRO | 150 WM | WATERMAIN | 150 WM | ⊕ | HYDRANT | ⊕ | MTS | ⊕ | HYDRANT | ⊕ | ⊙ | VALVE | ⊙ | TRAFFIC SIGNALS | ⊙ | VALVE | ⊙ | 525 LDS | LAND DRAINAGE SEWER | 525 LDS | GAS | 300 LDS | LAND DRAINAGE SEWER | 300 LDS | 375 WWS | WASTEWATER SEWER | 375 WWS | SURVEY BAR | 250 WWS | WASTEWATER SEWER | 250 WWS | ○ | MANHOLE | ○ | FENCE | ⊕ | PROFILE | ⊕ | □ | CATCH BASIN | □ | POLE - HYDRO, MTS | ⊕ | GROUND ABOVE PIPE | ⊕ | ▽ | CURB INLET | ▽ | CURB STOP | ⊕ | ⊕ DITCH (NORTH & WEST) | ⊕ | ∇ | REDUCER | ∇ | GUY ANCHOR | ⊕ | ⊕ DITCH (SOUTH & EAST) | ⊕ | X | COUPLER | X | LIGHT STANDARD | ⊕ | ⊕ GUTTER (NORTH & WEST) | ⊕ | ⊕ | ANODE | ⊕ | TREE | ⊕ | ⊕ GUTTER (SOUTH & EAST) | ⊕ | EXISTING | LEGEND-PLAN | PROPOSED | EXISTING | LEGEND-PLAN | PROPOSED | EXISTING | <p>LOCATION APPROVED UNDERGROUND STRUCTURES</p> <p>SUPV. U/G STRUCTURES COMMITTEE DATE</p> <p>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.</p> | <p>B.M. ELEV. FIELD BOOK #</p> <p>POSTED TO LBS</p> | <p>CITY OF WINNIPEG WATER AND WASTE ENGINEERING DIVISION</p> <p>DESIGNED BY NC CHECKED BY TW DRAWN BY CJH APPROVED BY KZ</p> <p>HOR. SCALE 1:250 VERTICAL 1:50</p> <p>RELEASED FOR CONSTRUCTION</p> <p>NO. REVISIONS DATE BY DATE 2007 06 15 DATE</p> | <p>ENGINEER'S SEAL</p> <p>ORIGINAL SIGNED BY K.R. ZUREK 07/06/15</p> <p>BID OPPORTUNITY: 426-2007 FILENAME: D-9202.dwg PLOT DATE: 2007 06 14</p> | <p>THE CITY OF WINNIPEG WATER AND WASTE DEPARTMENT</p> <p>2007 WATERMAIN RENEWALS</p> <p>UBIQUE CRESCENT (E LEG) PUBLIC LANE 160.0 N CORYDON AVENUE TO 150.0 N OF PUBLIC LANE</p> <p>SHEET 9 OF 10 CITY DRAWING NUMBER D-9202</p> |
|--|---------------------|-----------|-------------------|-------------|-------------------------|-----------|--------|---|---------|---|-----|---|---------|---|---|-------|---|-----------------|---|-------|---|---------|---------------------|---------|-----|---------|---------------------|---------|---------|------------------|---------|------------|---------|------------------|---------|---|---------|---|-------|---|---------|---|---|-------------|---|-------------------|---|-------------------|---|---|------------|---|-----------|---|------------------------|---|---|---------|---|------------|---|------------------------|---|---|---------|---|----------------|---|-------------------------|---|---|-------|---|------|---|-------------------------|---|----------|-------------|----------|----------|-------------|----------|----------|---|---|--|---|---|
| 200 WM | WATERMAIN | 200 WM | SL - HYDRO | 150 WM | WATERMAIN | 150 WM | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ⊕ | HYDRANT | ⊕ | MTS | ⊕ | HYDRANT | ⊕ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ⊙ | VALVE | ⊙ | TRAFFIC SIGNALS | ⊙ | VALVE | ⊙ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 525 LDS | LAND DRAINAGE SEWER | 525 LDS | GAS | 300 LDS | LAND DRAINAGE SEWER | 300 LDS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 375 WWS | WASTEWATER SEWER | 375 WWS | SURVEY BAR | 250 WWS | WASTEWATER SEWER | 250 WWS | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ○ | MANHOLE | ○ | FENCE | ⊕ | PROFILE | ⊕ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| □ | CATCH BASIN | □ | POLE - HYDRO, MTS | ⊕ | GROUND ABOVE PIPE | ⊕ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ▽ | CURB INLET | ▽ | CURB STOP | ⊕ | ⊕ DITCH (NORTH & WEST) | ⊕ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ∇ | REDUCER | ∇ | GUY ANCHOR | ⊕ | ⊕ DITCH (SOUTH & EAST) | ⊕ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| X | COUPLER | X | LIGHT STANDARD | ⊕ | ⊕ GUTTER (NORTH & WEST) | ⊕ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ⊕ | ANODE | ⊕ | TREE | ⊕ | ⊕ GUTTER (SOUTH & EAST) | ⊕ | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| EXISTING | LEGEND-PLAN | PROPOSED | EXISTING | LEGEND-PLAN | PROPOSED | EXISTING | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |