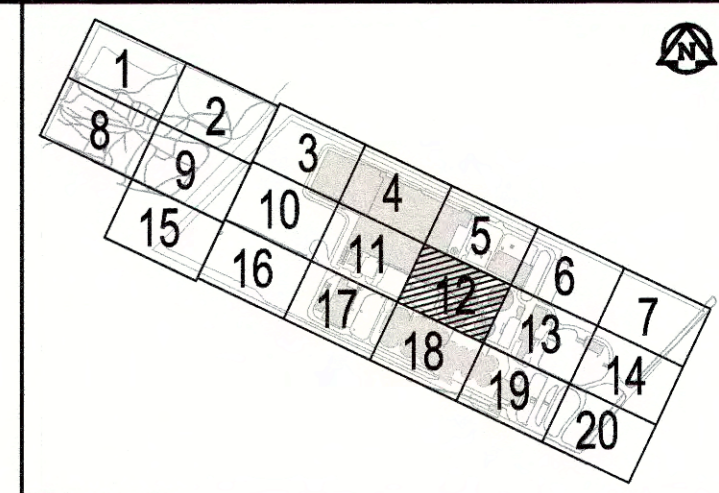


T2UE FILE NAME: P:\6031728\000\09\10\CAD\08\TRANSECTIONS\BOX\from T2 14-04-08\asendfiles.archive\000277-T2UE-UTIL-TH
 PLOT: 4/7/2014 5:08:30 PM
 T2UE UTIL-TH LOCATION: TRANSECTIONS_KIT.dwg Saved By: nezveduca

MATCHLINE - SEE DRAWING 05 OF 20



KEYMAP - N.T.S.

METRIC
 WHOLE NUMBERS INDICATE MILLIMETRES
 DECIMALIZED NUMBERS INDICATE METRES

APEGM
 Certificate of Authorization
 T2 Utility Engineers Inc.
 No. 5652 Date: _____

U/G UTILITY LEGEND

— GAS	— GAS
— G.S.	— GAS SERVICE
— WM	— WATER
— W.S.	— WATER SERVICE
— WWS	— WASTE WATER SEWER
— WWS LAT.	— WASTE WATER SEWER LATERAL
— LDS	— LAND DRAINAGE SEWER
— LDS LAT.	— LAND DRAINAGE SEWER LATERAL
— BE	— BURIED ELECTRIC
— BE-SL	— BURIED ELECTRIC STREET LIGHT
— GRD	— GROUND WIRE
— LINK	— UNKNOWN
— FOC	— FIBRE OPTIC CABLE
— TV	— CABLE TV
— BT	— BURIED TELECOMMUNICATIONS
— O/W	— OVERHEAD WIRE
—	— QUALITY LEVEL "B"
—	— QUALITY LEVEL "C"
—	— QUALITY LEVEL "D"
⊙	— TEST HOLE (QL-A)
→	— CONTINUATION ARROW
→	— FLOW ARROW
—	— END CAP
•	— NOT SURVEYED, LOCATION BASED ON FIELD OBSERVATION
#	— NOT SURVEYED, LOCATION BASED ON RECORD INFORMATION

150 WM	WATERMAIN	150 WM	○	CURB STOP	150 WM	WATERMAIN	150 WM
○	HYDRANT	+	+	REDUCER	+	HYDRANT	+
○	VALVE	+	+	COUPLING	+	VALVE	+
⊙	LAND DRAINAGE SEWER	⊙	⊙	ANODE	⊙	LAND DRAINAGE SEWER	⊙
⊙	WASTE WATER SEWER	⊙	⊙	LAMP STANDARD	⊙	WASTE WATER SEWER	⊙
○	MANHOLE	○	○	TREE	○	MANHOLE	○
□	CATCH BASIN	□	□	HYDRO POLE	□	CATCH BASIN	□
△	CURB INLET	△	△	BENCH MARK	△	CURB INLET	△
—	CULVERT	—	—		—	CULVERT	—
—	PIPE ABANDONMENTS	—	—		—	PIPE ABANDONMENTS	—
—	SURVEY BAR	—	—		—	SURVEY BAR	—
EXISTING	LEGEND - PLAN	NEW	EXISTING	LEGEND - PLAN	NEW	EXISTING	LEGEND - PROFILE

LOCATION APPROVED
 UNDERGROUND STRUCTURES COMMITTEE

SUPR. 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 OBTAINED FROM THE INDIVIDUAL UTILITIES BEFORE PROCEEDING WITH CONSTRUCTION.

1	ISSUED FOR TENDER	14/04/08	J.C.
NO.	REVISIONS	YYMMDD	BY

T2 utility engineers
 1-855-222-T2UE | WWW.T2UE.COM

AECOM

DESIGNED BY: []
 DRAWN BY: AJW
 HOR. SCALE: 1:250
 VERT. SCALE: []
 DATE: 30-JAN-14

CHECKED BY: RG, JB
 APPROVED BY: LEA
 RELEASED FOR CONSTRUCTION: [Signature]
 DATE: 08/04/2014

PROFESSIONAL'S SEAL
 PROVINCE OF MANITOBA
 REGISTERED PROFESSIONAL ENGINEER
 Z. PAN
 Member 31143
 CONSULTANT DRAWING NO. 60311788-C-12

THE CITY OF WINNIPEG
 WATER AND WASTE DEPARTMENT

WINNIPEG NORTH END WATER POLLUTION CONTROL CENTRE
 AREA SITE PLAN 12

SHEET 12 of 20
 CITY DRAWING NUMBER 1-0101A-G0002-012

BID OPPORTUNITY NO. 206-2014