

GENERAL NOTES

- MECHANICAL SUBCONTRACTOR SHALL VERIFY EXACT LOCATIONS, SIZES, INVERTS, ETC. PRIOR TO BID OPPORTUNITY CLOSE. VERIFY ALL CONNECTION POINTS ON SITE. MAKE ALL NECESSARY REVISIONS TO ACCOMMODATE INTENT AND INCLUDE IN TENDER BID.
- 2. ALL INSTALLATIONS TO BE PERFORMED AS PER ALL CODES, REGULATIONS AND AUTHORITIES HAVING JURISDICTION. THIS SHALL BE INVESTIGATED PRIOR TO TENDER CLOSE AND SHALL BE INCORPORATED INTO
- 3. MECHANICAL CONTRACTOR TO ENSURE THAT CLEANOUTS ARE TO BE LOCATED IN AN ACCESSIBLE LOCATION.
- 4. MECHANICAL SUBCONTRACTOR SHALL REFER TO ARCHITECTURAL, SITE SERVICE DRAWINGS, STRUCTURAL, ELECTRICAL DRAWINGS, EQUIPMENT SUPPLIER SHOP DRAWINGS, ETC FOR EXACT LOCATIONS, OF ALL FIXTURES, EQUIPMENTS, ETC.
- 5. SHUT-OFF VALVES & PARTITION STOPS TO BE INSTALLED ON ALL LINES SERVING FIXTURES & EQUIPMENT.

DRAWING NOTES:

- CONNECT TO NEAREST BUILDING SANITARY MAIN.

 DETERMINE CONNECTION POINT TO EXISTING SANITARY SERVICE PRIOR TO COMMENCEMENT OF NEW WORK. CORE HOLES IN GRADE BEAMS (SEE NOTE 11) ONLY IF RUNNING BELOW BEAMS WILL NOT CONNECT TO EXISTING
- NEW DCW & DHW MAINS TO CONNECT TO EXIST. MAINS IN MECH. RM.
- 3 190 DCW & DHW TO SERVE 3-LAV'S.
- 38¢ WASTE DOWN THROUGH FLOOR & 32¢ VENT FROM 3-LAV'S.
- 5 25¢ DCW TO SERVE 5-WC'S.
- 6 25ø DCW TO SERVE 2-UR'S.
- 380 WASTE DOWN THROUGH FLOOR & 380 VENT UP FROM 2-UR'S.
- 8 380 WASTE DOWN FROM SINK THROUGH FLOOR & 320 VENT UP, TIE TO 380 VENT FROM FLOOR DRAIN TRAP.
- 9 NEW LOCATION OF BUILDING GAS SERVICE.
- 10 FIRE STOP AROUND ALL PIPING AT FIREWALL.
- 150mm OPENING IN GRADE BEAM FOR SANITARY LINE. SEE NOTE 1 PRIOR TO COMMENCEMENT OF WORK.

3	REISSUED FOR BID OPPORTUNITY	APRIL 04,2008	мн
2	ISSUED FOR BID OPPORTUNITY	MARCH 6, 2008	мн
1	ISSUED FOR 99% REVIEW	FEB. 12, 2008	M.H.
0	ISSUED FOR 50% REVIEW	DEC. 5, 2007	M.H.

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CONSULTANT

TOWER PROJECT NO.: 6174

DATE BY



NO. REVISION

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NORBERRY-GLENLEE COMMUNITY CENTRE EXPANSION

26 MOLGAT AVENUE WINNIPEG, MB

SHEET TITLE

PLUMBING & DRAINAGE FLOOR PLANS

DRAWN BY	SCALE	SHEET NUMBER
FS	AS SHOWN	
CHECKED BY	DATE	
мн	NOV. 2007	$ V - \angle$
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