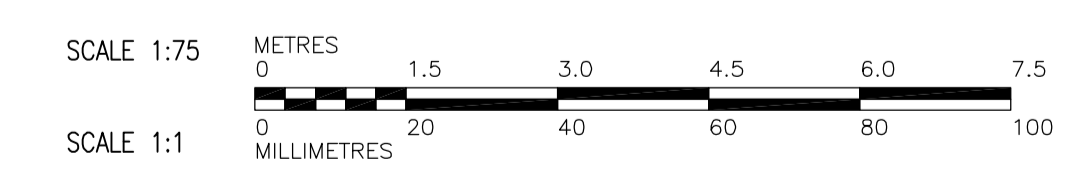


1 UPPER LEVEL HYDRONIC PLAN
1:75

- DRAWING NOTES**
- ① 300 GHS AND GHR TO BRIDGE.
 - ② 750 GHS AND GHR DOWN TO MECHANICAL ROOM.
 - ③ 1000 GHS AND GHR DOWN TO MECHANICAL ROOM.
 - ④ 400 GHS AND GHR DOWN TO UH-H838A.
 - ⑤ 300 GHS AND GHR DOWN TO UH-H834A.
 - ⑥ 1000 GHS AND GHR TO HYPO CHLORIDE BUILDING.
 - ⑦ 400 GHS AND GHR DOWN TO UH-H833A.
 - ⑧ 300 GHS AND GHR DOWN TO UH-H839A.
 - ⑨ PREFABRICATED PIPE HANGER.
 - ⑩ RUN GHS AND GHR PIPING BELOW CATWALK. DRAWINGS ARE INDICATIVE AND SHOW DESIGN INTENT ONLY.

GENERAL NOTES

1. COORDINATE WITH OTHER TRADES.



APECA
Certificate of Authorization
Earth Tech Canada Inc.
No. 730 Expiry: April 30, 2007

NO.	REVISIONS	DATE	BY
01	792-2006 ADDENDUM 2	07/03/12	LJW
00	ISSUED FOR TENDER	07/01/31	DL

CH2M HILL
Frederickson Cooper ARCHITECTS

EarthTech
A Tech International Ltd. Company

DESIGNED BY: DJP
DRAWN BY: DJP
SCALE: 1:75

CHECKED BY: PVL/AMA
APPROVED BY: AHL
RELEASED FOR CONSTRUCTION BY: R. SOROKOWSKI
DATE: 2007/01/31

ENGINEER'S SEAL
ORIGINAL SIGNED BY: A. M. AFTANAS
2007/01/31
CONSULTANT DRAWING NO. WS-H0122

THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT
ENGINEERING DIVISION

WATER TREATMENT PLANT
BULK CHEMICAL STORAGE
SODIUM HYPOCHLORITE AND CHEMICAL STORAGE BUILDING

CITY FILE NUMBER
SHEET OF
CITY DRAWING NUMBER
1-0601S-A-H0122-001-01D

MECHANICAL
UPPER LEVEL HYDRONIC PLAN