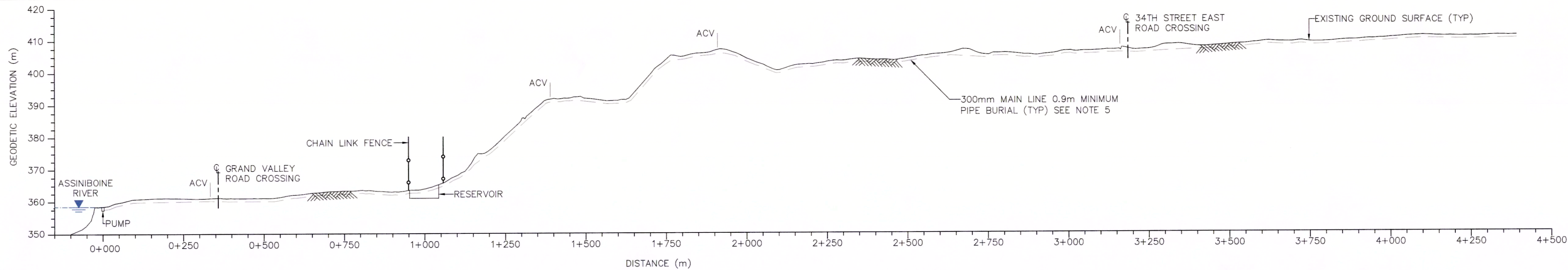
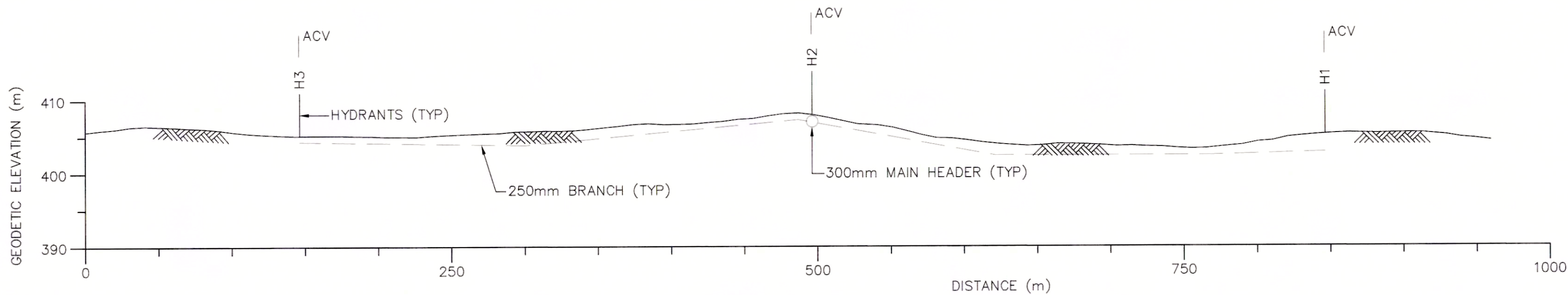


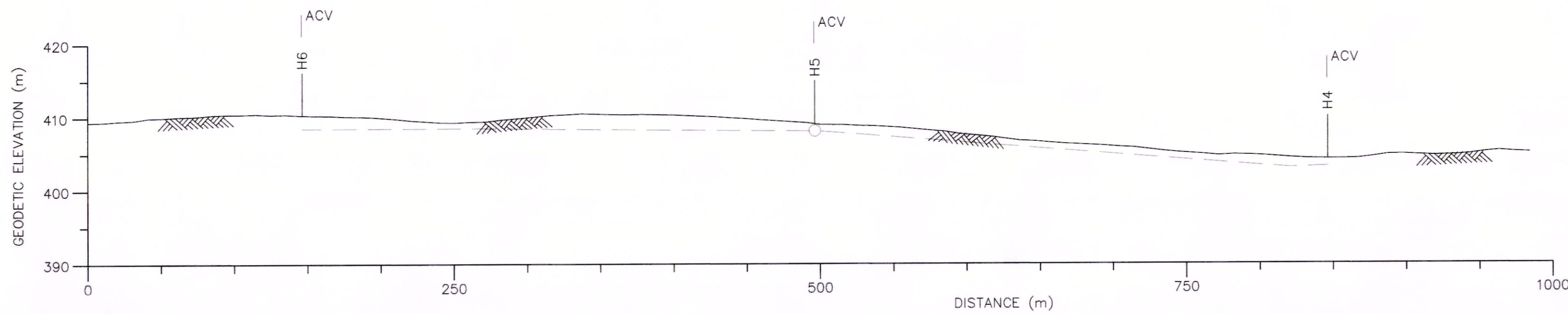
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PROFILE PIPE LINE A
SCALE: 1:5000
VERTICAL EXAGGERATION 10 TIMES



PROFILE PIPE LINE B
SCALE: 1:2500
VERTICAL EXAGGERATION 5 TIMES



PROFILE PIPE LINE C
SCALE: 1:2500
VERTICAL EXAGGERATION 5 TIMES

NOTES

- UTILITY CROSSINGS TO BE CONDUCTED IN ACCORDANCE WITH UTILITY AUTHORITY.
- UTILITIES TO BE EXPOSED USING HYDROVAC OR HAND EXCAVATION METHOD.
- MINIMUM 1m CLEARANCE MAINTAINED BELOW UTILITIES. CROSSING PLAN TO BE APPROVED BY AUTHORITIES.
- UTILITIES TO BE BACKFILLED WITH CLEAN, COMPACTED FILL, FREE OF ROCKS, SHARP OBJECTS, OR DEBRIS.
- PIPELINE INSTALLED WITH SMOOTH TRANSITIONS TO HIGH POINTS LOCATED AT THE AIR CONTROL VALVE (ACV) LOCATIONS. PIPELINE GRADED TO ELIMINATE HIGH POINTS BETWEEN AIR CONTROL VALVES.



KGS
GROUP
CONSULTING
ENGINEERS

Revision	Description	Date
0	ISSUED FOR TENDER	2016/07/15

Client: client

Project: Project

**BRANDON RESEARCH CENTRE
IRRIGATION SYSTEM**

Designed by: Conçu par:

KDT

Drawn by: Dessiné par:

RPM

Approved by: Approuvé par:

RDS

FWGSC Project Manager: Administrateur de Projets TPSGC

RK

Drawing title: Titre du dessin

PIPING PROFILES

Project no./No. du projet: Drawing no./No. du dessin: Revision no.:

R.077363.002

C06
OF 7

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