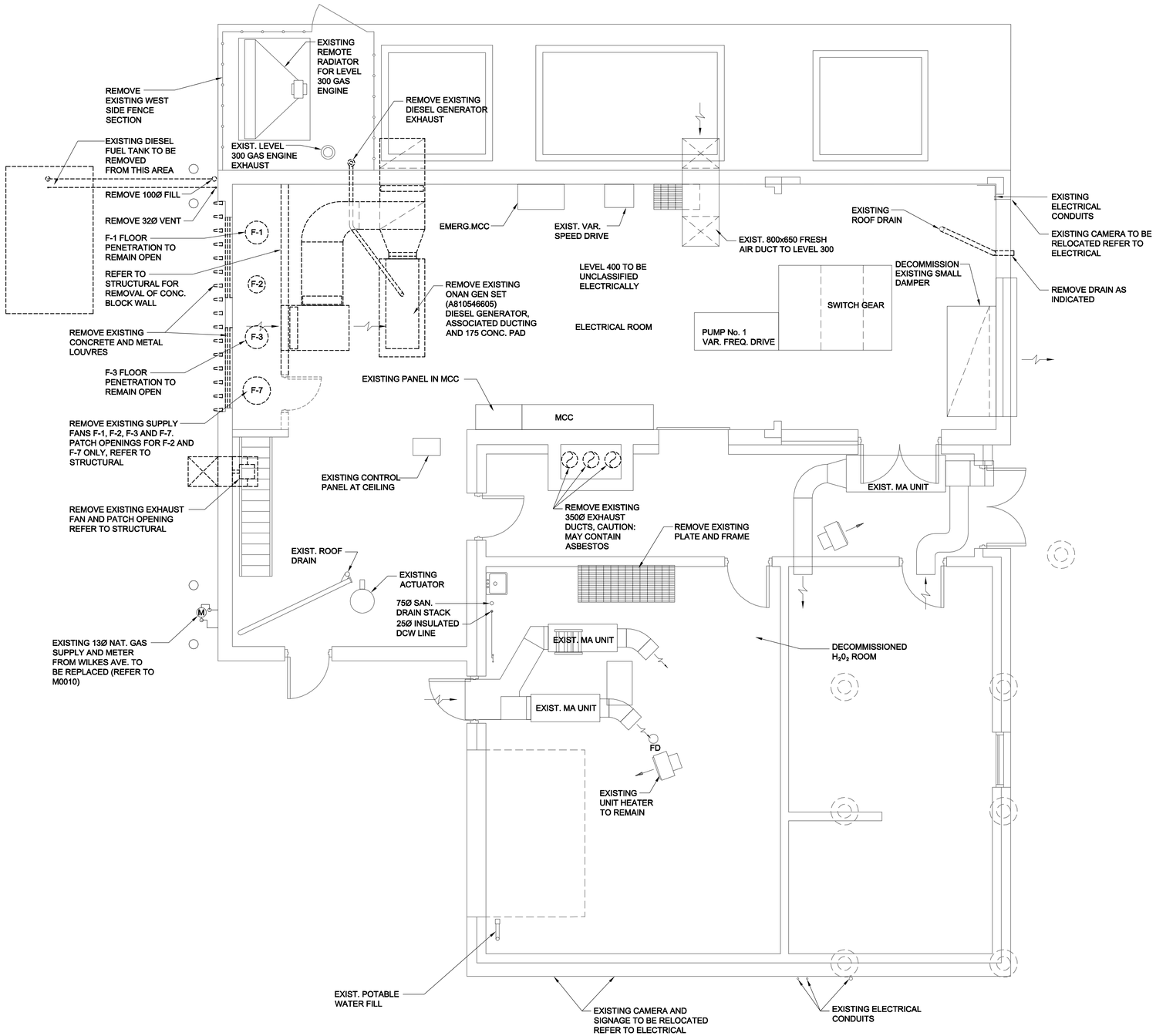

IMPORTANT:
ASBESTOS NOTIFICATION AND ACKNOWLEDGMENT

Every effort has been made to identify known asbestos containing materials within the areas of the proposed work and where in direct conflict or where posing a hazard, to remove it by proper controlled means before construction. As a precautionary measure, where material is encountered by trades and contractors that is suspect or suspicious, the Trade/Contractor/Subcontractor is to contact the Water And Waste Department who will have samples taken and tested to confirm its composition

Mb. Reg. 53-88 (Workplace Health Hazard Regulation), Mb. Reg. 100-88R (Fibrosis and Silicosis Regulation) and associated Guidelines apply to all maintenance and renovation work that may disturb asbestos or suspect asbestos-containing materials in the Workplace. Such regulations and guidelines state that any disturbance of asbestos-containing materials may only be performed by workers or by an outside contractor who have first received the required training in asbestos-related precautions.

WORKING WITH ASBESTOS CAN BE DANGEROUS. INHALING ASBESTOS FIBERS CAN CAUSE VARIOUS TYPES OF LUNG DISEASE INCLUDING CANCER. SMOKING INCREASES THE RISK OF LUNG CANCER FROM ASBESTOS EXPOSURE.

ACKNOWLEDGMENT:

In undertaking the work of this project, we the trade or contractor agree to perform our work in such a manner so as NOT to disturb any asbestos-containing materials without:

1. giving notice to the appropriate supervisor, individual manager and/or project coordinator at the Water And Waste Department that known or suspected asbestos-containing material(s) will be/needs to be disturbed, or
2. halting work and giving notice to the appropriate individual manager and/or project coordinator at the Water And Waste Department when unforeseen suspected asbestos-containing materials are uncovered during the provisions of services/materials.

PLAN LEVEL 400

1 / M0005

0 500 1000 1500 mm SCALE 1:50

NOTE:
CAUTION: EXISTING DUCTING CONTAINS ASBESTOS, WET WELL AREAS ARE CONSIDERED CONFINED SPACES AND SUITABLE PROCEDURES MUST BE FOLLOWED.

Certificate of Authorization
UMA Engineering Ltd. (MB)
No. 256 Date: 07/12/14

RS	ALS	CC	CC	BP
DRN	CHK	DES	ENG	IDR

UMA REVIEW

B.M.
ELEV.
FIELD BOOK #:
POSTED TO LBIS

NO.	REVISIONS	DATE	BY
D	ISSUED FOR BID	07/12/14	RS
C	ISSUED FOR 100% REVIEW	07/11/09	RS
B	ISSUED FOR ZONING	07/08/21	ALS
A	ISSUED FOR 80% REVIEW	07/06/18	RJP

UMA | AECOM

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DESIGNED BY CAC
CHECKED BY -----
DRAWN BY RJP
APPROVED BY –
HOR. SCALE AS NOTED
VERTICAL AS NOTED
RELEASED FOR CONSTRUCTION
DATE 07/05/09
DATE
FILENAME: D265-202-02_01-M-0005_RX.dwg

ENGINEER'S SEAL

ISSUE / REVISION
ISSUED FOR BID
WAS SEALED BY
CLAUDE COURCHAINE
AND DATED
07/12/14

Winnipeg
THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT

PERIMETER ROAD PUMPING STATION UPGRADES
Contract B - Building Upgrades

Mechanical - Demolition
LEVEL 400 FLOOR PLAN

CITY DRAWING NUMBER	SHEET	REV.	SIZE
1-0111L-M0005	001	D	D

D SIZE 22" x 34" (559mm x 864mm)
PLOT: 18/12/2007 10:16:13 AM
UMA FILE NAME: D265-202-02_01-M-0005_RX.dwg Saved By: scriweiln