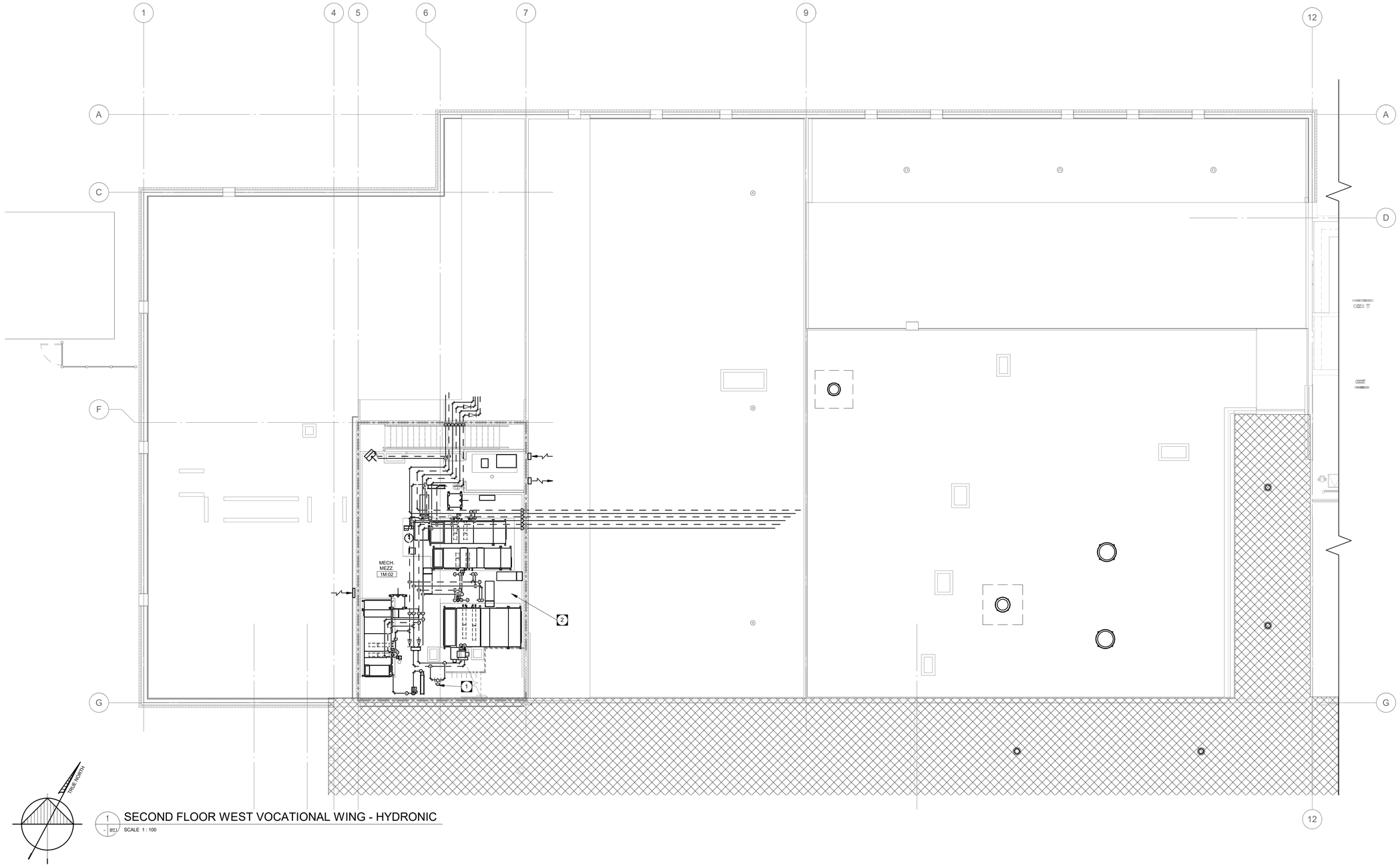

1 - M01 SECOND FLOOR WEST VOCATIONAL WING - HYDRONIC
SCALE 1 : 100

KEY NOTES

1 TWO-WAY PRESSURE INDEPENDENT CONTROL VALVE TO MAINTAIN MINIMUM FLOW IN LOOP.

2 REFER TO LARGE SCALE PLANS FOR DETAILS IN MECHANICAL MEZZANINE.

ENGINEERS GEOSCIENTISTS MANITOBA
Certificate of Authorization
Epp Siepman Engineering Inc.
No. 4035

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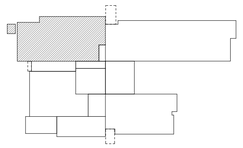
epp siepman engineering
400 - 136 Market Avenue
Winnipeg, MB R3B 0P4
T 204 453 1080



BUILDING KEYPLAN - SECOND
SCALE 1 : 2000

LM esp
LM Architectural Group | Environmental Space Planning
500-136 Market Avenue Winnipeg, Manitoba Canada R3B 0P4
t: 204.942.0681 lm-esp.ca

No.	REVISION/DESCRIPTION	BY	DATE
0	ISSUED FOR CONSTRUCTION	JS/MP	24-04-01

SEAL

PROVINCE OF MANITOBA
S.J. SCHELLENBERG
Member
31336
2024-04-01
REGISTERED PROFESSIONAL ENGINEER

JS DRAWN	JS CHECKED	JS DESIGNED	JS APPROVED
DATE 2024-04-01	USER APPROVAL		

Winnipeg
THE CITY OF WINNIPEG
ASSETS & PROJECT MANAGEMENT DEPARTMENT
MUNICIPAL ACCOMMODATIONS DIVISION
3-65 GARRY STREET, R3C 4K4

PROJECT
PEMBINA TRAILS COLLEGIATE
VOCATIONAL WING
TENDER NO. 954-2023B
50 FRONTIER TRAIL, WINNIPEG, MANITOBA, R3Y 2H1

SHEET TITLE
Second Floor West Vocational Wing - Hydronic Plan

SCALE	PROJECT No:	SHEET No:
As indicated	2020-127	MY2.3

DRAWING SHEET SIZE: A1 (594x841) PLOT 1:1
ESE 24049