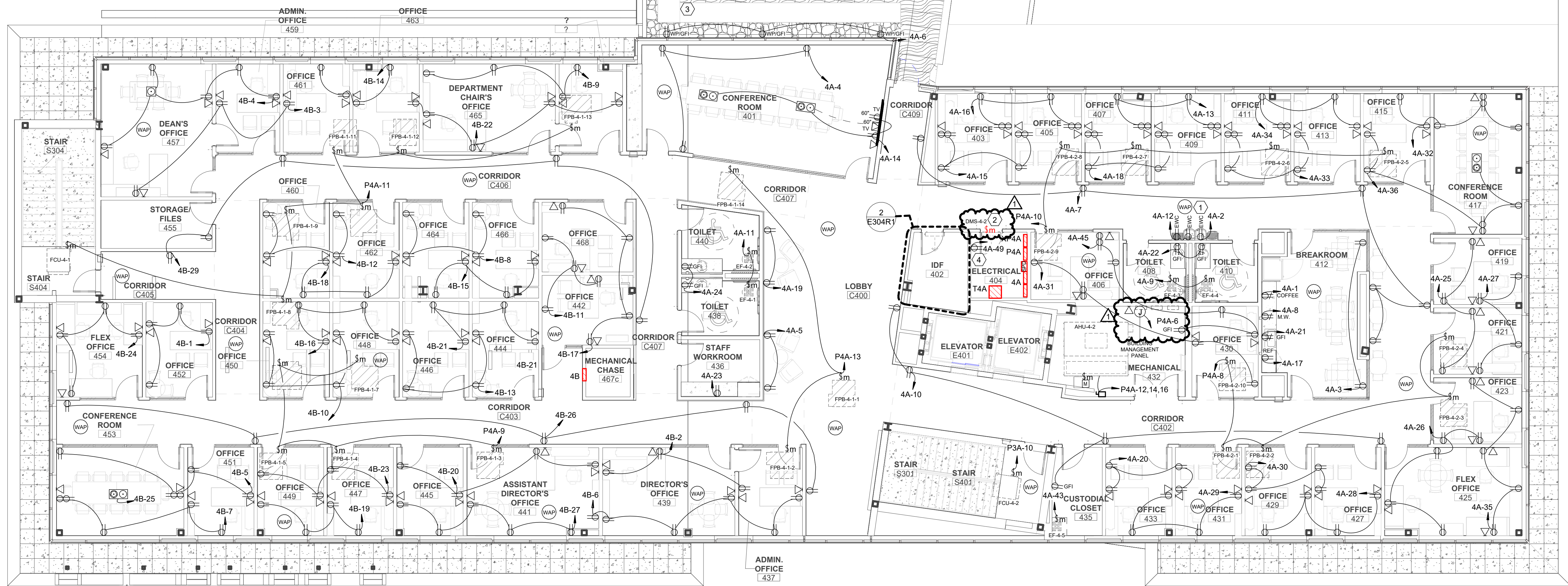


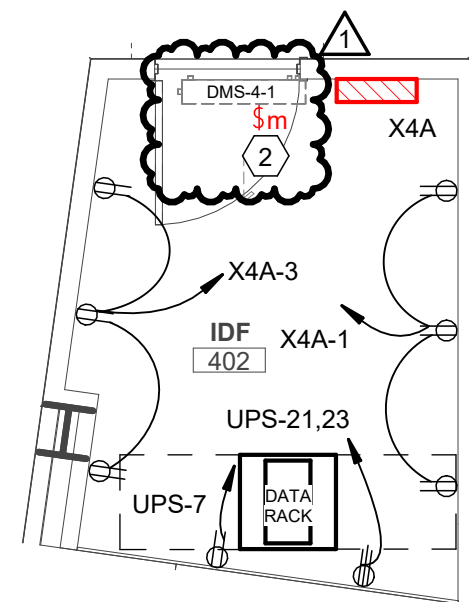
EQ. SERVED	AMPERAGE RATING	VOLTAGE RATING	POLES	DUTY LIST	NEMA RATING	FUSE SIZE
SHAKE MACHINE	30	240 V	2	HEAVY	3R	EQ NAMEPLATE
SF-2-2	30	240 V	3	HEAVY	1	EQ NAMEPLATE
SF-2-1	30	240 V	3	HEAVY	1	EQ NAMEPLATE
SF-1-1	30	240 V	3	HEAVY	1	EQ NAMEPLATE
SF-1-2	30	240 V	3	HEAVY	1	EQ NAMEPLATE
SF-3-1	30	240 V	3	HEAVY	1	EQ NAMEPLATE
SF-3-2	30	240 V	3	HEAVY	1	EQ NAMEPLATE
SF-4-1	30	240 V	3	HEAVY	1	EQ NAMEPLATE
SF-4-1	30	240 V	3	HEAVY	1	EQ NAMEPLATE
EF-1-4	30	240 V	3	HEAVY	1	EQ NAMEPLATE
FREZZER/COOLER CU	30	240 V	3	HEAVY	3R	EQ NAMEPLATE
FREZZER/COOLER CU	30	240 V	3	HEAVY	3R	EQ NAMEPLATE
AHU-1-1	30	600 V	3	HEAVY	1	EQ NAMEPLATE
AHU-1-2	30	600 V	3	HEAVY	1	EQ NAMEPLATE
AHU-1-4	30	600 V	3	HEAVY	1	EQ NAMEPLATE
AHU-2-2	30	600 V	3	HEAVY	1	EQ NAMEPLATE
AHU-2-2	30	600 V	3	HEAVY	1	EQ NAMEPLATE
AHU-2-3	30	600 V	3	HEAVY	1	EQ NAMEPLATE
AHU-4-2	30	600 V	3	HEAVY	1	EQ NAMEPLATE
AHU-3-1	30	600 V	3	HEAVY	1	EQ NAMEPLATE
AHU-4-1	30	600 V	3	HEAVY	1	EQ NAMEPLATE
AHU-3-1	30	600 V	3	HEAVY	1	EQ NAMEPLATE
HWP-2	30	600 V	3	HEAVY	1	EQ NAMEPLATE
HWP-1	30	600 V	3	HEAVY	1	EQ NAMEPLATE
AHU-1-4	30	600 V	3	HEAVY	1	EQ NAMEPLATE
MAU-1	30	600 V	3	HEAVY	1	EQ NAMEPLATE
EF-1-4	30	600 V	3	HEAVY	1	EQ NAMEPLATE
VACCUM PUMP	30	600 V	3	HEAVY	1	EQ NAMEPLATE
PCU-1	30	600 V	3	HEAVY	3R	EQ NAMEPLATE
DP-1	30	600 V	3	HEAVY	3R	EQ NAMEPLATE
BASIN HEATER	30	600 V	3	HEAVY	3R	EQ NAMEPLATE
BASIN HEATER	30	600 V	3	HEAVY	3R	EQ NAMEPLATE
ELEVATOR	60	600 V	3	HEAVY	3R	EQ NAMEPLATE
ELEVATOR	60	600 V	3	HEAVY	3R	EQ NAMEPLATE
CT-2	60	600 V	3	HEAVY	3R	EQ NAMEPLATE
CT-1	60	600 V	3	HEAVY	3R	EQ NAMEPLATE
CWP-1	60	600 V	3	HEAVY	3R	EQ NAMEPLATE
CWP-2	60	600 V	3	HEAVY	3R	EQ NAMEPLATE
CWP-3	60	600 V	3	HEAVY	3R	EQ NAMEPLATE
WH-1	60	600 V	3	HEAVY	3R	EQ NAMEPLATE
CHWP-3	100	600 V	3	HEAVY	1	EQ NAMEPLATE
CHWP-1	100	600 V	3	HEAVY	1	EQ NAMEPLATE
CHWP-2	100	600 V	3	HEAVY	1	EQ NAMEPLATE
XRAY	100	600 V	3	HEAVY	3R	EQ NAMEPLATE
XRAY	100	600 V	3	HEAVY	3R	EQ NAMEPLATE
WCC-2	400	600 V	3	HEAVY	3R	EQ NAMEPLATE
WCC-1	400	600 V	3	HEAVY	3R	EQ NAMEPLATE

POWER KEYNOTES:

- 1 CONCEAL RECEPTACLE INSIDE WATER COOLER FRAME. COORDINATE TERMINATION REQUIREMENTS WITH MECHANICAL CONTRACTOR PRIOR TO ROUGH IN. PROVIDE GFI BREAKER
- 2 INDOOR UNIT IS POWERED FROM OUTDOOR UNIT. COORDINATE WITH MECHANICAL CONTRACTOR.
- 3 PROVIDE POWER TO LIGHTS IN LANDSCAPE PLANTERS. CONFIRM FINAL LOCATION AND REQUIREMENTS WITH LANDSCAPE ARCHITECTS PRIOR TO INSTALL.
- 4 FOR IRRIGATION CONTROLLER. CONFIRM LOCATION WITH LANDSCAPE ARCHITECTS PRIOR TO INSTALL.
- 5 ALL STACKED OUTDOOR CONDENSING UNITS ARE SERVED FROM PANEL X3R. SEE CIRCUITING INFORMATION ON SHEET E407 PANEL SCHEDULE X3R.
- 6 DISCONNECT FOR 15KW BASIN HEATERS. CONFIRM FINAL REQUIREMENTS AND LOCATIONS WITH MECHANICAL WORK PRIOR TO ROUGH IN.



1 4TH FLOOR POWER PLAN
1/8" = 1'-0"



2 ENLARGED POWER PLAN - IDF 402
1/4" = 1'-0"

