



ROOM LEGEND

300	ELEV LOBBY	354	GRAD OFFICE
300A	ELEV.	356	T & F SUPPORT
300B	ELEV.	357	EGR 141
301B	COPY FAX PANTRY	358	THERMO LAB
301C	FILES	359	LAB MANAGER/
301D	ASSOCIATE DEAN	360	ELECTRONICS SHOP
301E	GRADUATE COORDINATOR	361	FLUIDS LAB
301F	DEAN	362	SHARED FACULTY OFFICE
301G	EXECUTIVE SECRETARY	363	INFORMAL LEARNING LAB
301H	DEVELOPMENT	364	BIO ENGINEERING DRY LAB
301J	BUDGET MANAGER	365A	TCOMM
301K	CONFERENCE	365B	FAMILY TOILET
312	FACULTY OFFICE	365C	ELEG
314	FACULTY OFFICE	365D	WOMENS
316	FACULTY OFFICE	365E	MENS
318	FACULTY OFFICE	366	BIO ENGINEERING WET LAB
320	FACULTY OFFICE	367	STAR #2
321	FACULTY LOUNGE/COPY	370	ENERGY LAB
322	FACULTY OFFICE	371	INFORMAL LEARNING OFFICE
324	FACULTY OFFICE	390	CORRIDOR
325	SHARED FACULTY OFFICE	391	CORRIDOR
326	FACULTY OFFICE	392	CORRIDOR
328	FACULTY OFFICE	393	CORRIDOR
330	FACULTY OFFICE	396	MECHANICAL
332	FACULTY OFFICE	397	ROOFTOP LAB
334	FACULTY OFFICE	398	STAR #3
336	FACULTY OFFICE		
338	FACULTY OFFICE		
340	FACULTY OFFICE		
341	JC		
342	FACULTY OFFICE		
344	FACULTY OFFICE		
345	GRAD OFFICE		
346	FACULTY OFFICE		
347	SEMINAR		
348	ADV FACULTY SHARED OFFICE		
350	INFORMAL LEARNING		
351	STAIR #1		
353	ELEVATOR LOBBY		
353A	ELEV.		

SHEET NOTES

A. REFER TO SHEET NOTES ON SHEET E2.1.1.

KEYED NOTES

- E216 WON DOOR. LOCATE KEY SWITCH NEXT TO WON DOOR AS SHOWN. COORDINATE WITH WON DOOR CONTRACTOR.
- E218 ELEVATOR SMOKE CURTAIN.
- E222 TELECOMMUNICATIONS EQUIPMENT RACK (BY OTHERS).
- E226 POWER FOR OVERHEAD SERVICE CARRIER. PROVIDE (3) 20A, 120V-1PH CIRCUITS. REFER TO OSC DETAILS ON ARCH SHEET A00.02 FOR QUANTITY AND LOCATION OF SURFACE RACEWAY AND WIRING DEVICES.
- E231 POWER FOR FUME HOOD. REFER TO DETAIL ON SHEET E7.2 FOR REQUIREMENTS.
- E242 MOTORIZED DOOR.
- E248 FLAT PANEL DISPLAY. REFER TO TECHNOLOGY SYSTEMS PLANS FOR MOUNTING DETAIL.
- E249 POWER FOR OVERHEAD SERVICE CARRIER. PROVIDE (3) 20A, 120V-1PH CIRCUITS AND (2) 20A, 208V-1PH CIRCUITS. REFER TO OSC DETAILS ON ARCH SHEET A00.02 FOR QUANTITY AND LOCATION OF SURFACE RACEWAY AND WIRING DEVICES.
- E260 LOCATION FOR SPARE CONDUITS FROM ROOF TOP LAB 390. CAP, SEAL AND LABEL CONDUITS FOR POWER AND DATA FOR FUTURE USE. PROVIDE WITH PULL STRING. REFER TO SHEET E2.3.3 FOR ADDITIONAL INFORMATION.
- E270 PROVIDE INTERCONNECTION WIRING AND CONDUIT BETWEEN PTAC AND ACCU LOCATED ON ROOF.
- E279 JUNCTION BOX FOR POWER TO MOTORIZED WINDOW SHADE. REFER TO DETAILS ON SHEET E7.2.
- E283 TERMINATE SURFACE RACEWAY AT FACE OF CASEWORK. PROVIDE CONDUIT TO GYPSUM WALL.

STATE OF MICHIGAN
 DEPARTMENT OF TECHNOLOGY, MANAGEMENT AND BUDGET
 FACILITIES AND BUSINESS SERVICES ADMINISTRATION
 DESIGN AND CONSTRUCTION DIVISION
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ENGINEERING CENTER
LEVEL 03 POWER PLAN - AREA 2

ISSUED FOR	DESIGNED	DATE	ISSUED FOR
MPN	MPN		PRELIMINARY
MAR03	KIM		CONSTRUCTION
MAR03	KIM		FINAL RECORD
MAR03	MUM		
MAR03	MUM		

IDENTIFICATION NO. 1
 FILE NO. 33211155-001
 FIRE SAFETY NO. XXXX-XX
 OUI PROJECT NO. 70484
 I/S/G PROJECT NO. 22645-000

SHEET NO. **E2.3.2**

