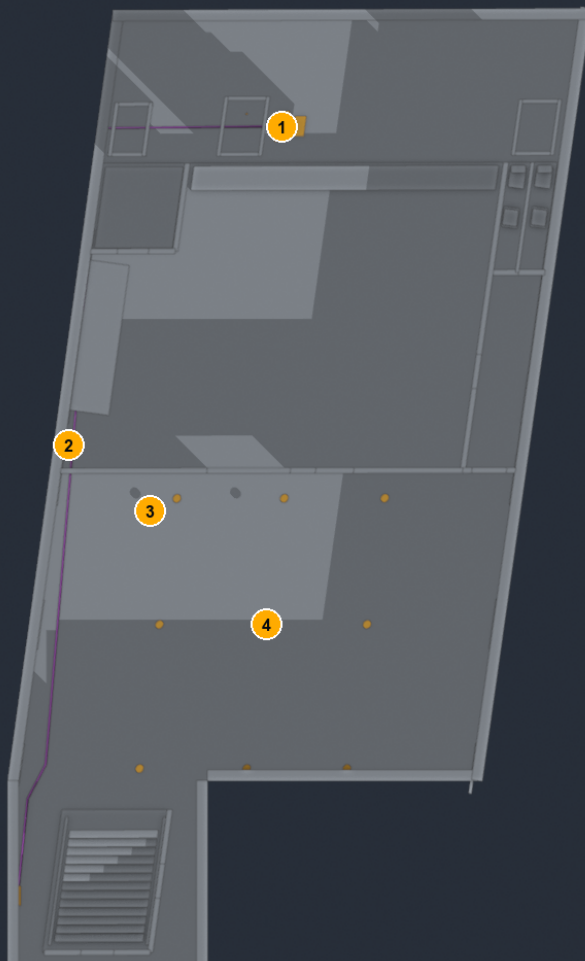




E-01 FLOOR 1 POWER / LIGHTING PLAN

CODE SCREEN: BLOCKED — NOT FOR CONSTRUCTION

VISIBLE MODEL TAGS

1. MDP
2. Kitchen panel
3. Service/feeder route
4. F1 lighting

CRITICAL FINDINGS

- No load calc, one-line, panel schedule, circuiting or fault data.
- Working clearances and life-safety electrical scope are not modeled.

CONTRACTOR / DESIGNER ACTIONS

- Complete connected/demand load and circuit every light, receptacle and equipment item.
- Provide kitchen, toilet and other required GFCI protection; identify special circuits.
- Show emergency egress lighting, exit signs and fire-alarm interfaces from final life-safety plan.
- Tag panel, circuit, homerun, wiring method and mounting height.



E-02 FLOOR 2 POWER / LIGHTING PLAN

CODE SCREEN: BLOCKED — NOT FOR CONSTRUCTION

VISIBLE MODEL TAGS

1. F2 panel
2. East office lighting
3. West office lighting
4. Riser

CRITICAL FINDINGS

- No load calc, one-line, panel schedule, circuiting or fault data.
- Working clearances and life-safety electrical scope are not modeled.

CONTRACTOR / DESIGNER ACTIONS

- Provide lighting / receptacle layout, panel circuiting and C405 control zones.
- Add required occupant sensors, time-switch / reduction controls and functional testing.
- Show emergency/egress lighting and fire-alarm devices from approved occupant/use plan.
- Coordinate office, conference, podcast and IT loads; issue voltage-drop criteria.



E-03 SERVICE / MDP / FEEDER ROUTE

CODE SCREEN: BLOCKED — NOT FOR CONSTRUCTION

VISIBLE MODEL TAGS

1. Meter/service
2. Corrected service route
3. MDP
4. IT / low-voltage placeholder

CRITICAL FINDINGS

- No load calc, one-line, panel schedule, circuiting or fault data.
- Working clearances and life-safety electrical scope are not modeled.

CONTRACTOR / DESIGNER ACTIONS

- Obtain utility service data and available fault current; size service and feeders.
- Issue sealed one-line, load calculations, grounding / bonding and surge protection details.
- Provide panel schedules, OCPD, conductor, conduit, SCCR/AIC and selective-coordination data.
- Draw and field protect NEC 110.26 working / dedicated spaces at meter, MDP and panels.



E-04 KITCHEN EQUIPMENT POWER PLAN

CODE SCREEN: BLOCKED — NOT FOR CONSTRUCTION

VISIBLE MODEL TAGS

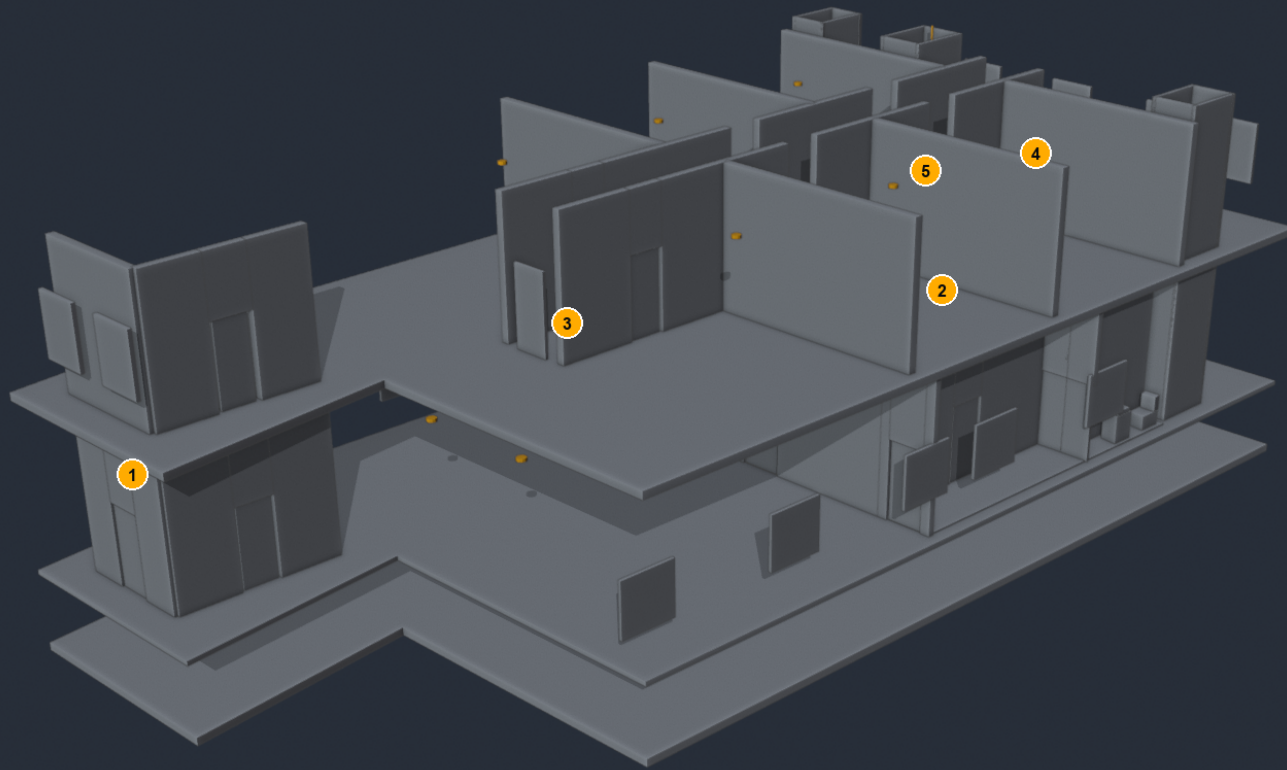
1. Kitchen panel
2. Hood / suppression interlock
3. Feeder route

CRITICAL FINDINGS

- No load calc, one-line, panel schedule, circuiting or fault data.
- Working clearances and life-safety electrical scope are not modeled.

CONTRACTOR / DESIGNER ACTIONS

- Final kitchen equipment schedule is absent; do not size circuits from placeholders.
- Provide dedicated circuits, disconnects and GFCI for final appliances and receptacles.
- Coordinate hood suppression shutdown, gas valve, MUA and exhaust-fan interlocks.
- Show wet-location ratings, cleaning exposure, receptacle placement and panel capacity.



COORDINATION MODEL ONLY | FIELD VERIFY | LICENSED DESIGN + AHJ APPROVAL REQUIRED

E-05 ELECTRICAL SYSTEM COORDINATION ISO

CODE SCREEN: BLOCKED — NOT FOR CONSTRUCTION

VISIBLE MODEL TAGS

1. Meter
2. MDP
3. Kitchen panel
4. F2 panel
5. Riser

CRITICAL FINDINGS

- No load calc, one-line, panel schedule, circuiting or fault data.
- Working clearances and life-safety electrical scope are not modeled.

CONTRACTOR / DESIGNER ACTIONS

- Field verify existing service, panels, feeders, grounding electrode system and spare capacity.
- Issue one-line, riser, panel schedules, branch circuits and wiring methods.
- Coordinate penetrations, sleeves, firestopping and equipment disconnect locations.
- Perform acceptance tests, torque documentation, labeling and inspection closeout.