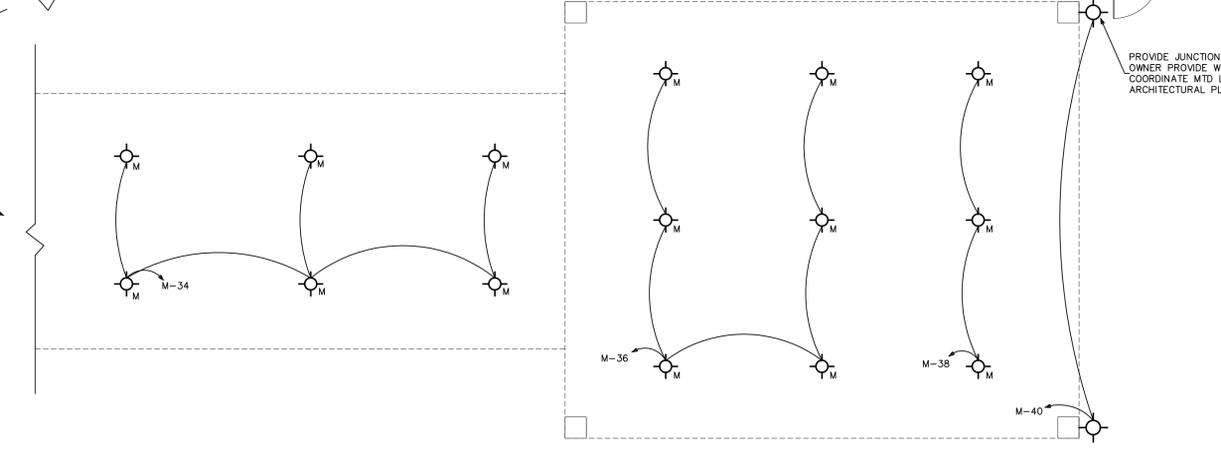
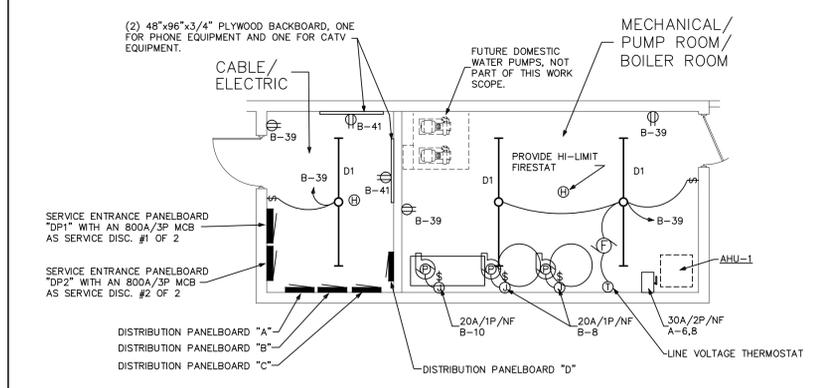
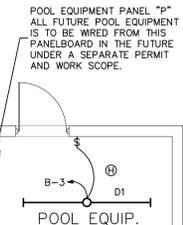
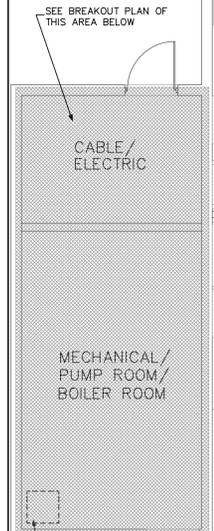
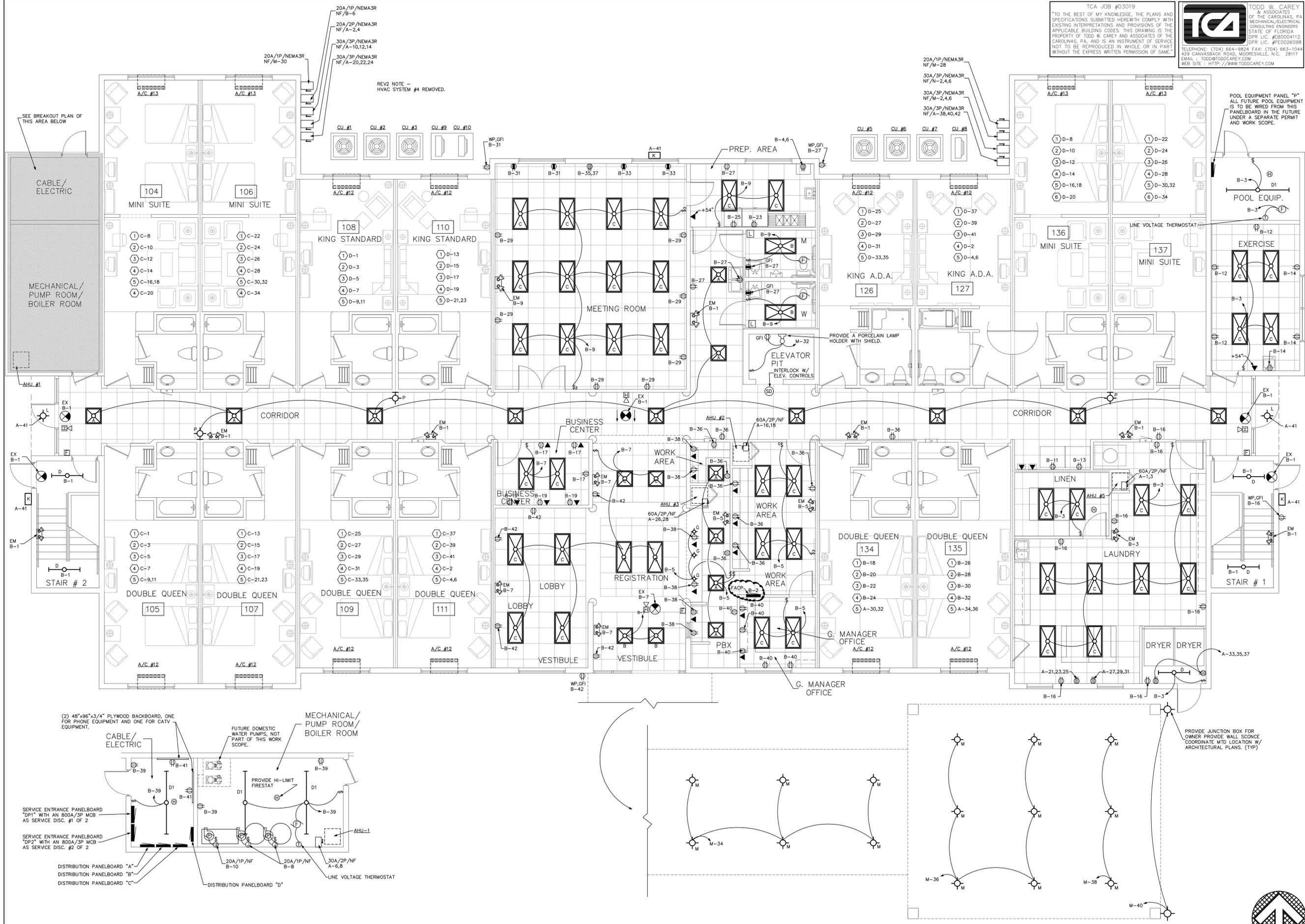


TCA JOB #03019
 "TO THE BEST OF MY KNOWLEDGE, THE PLANS AND SPECIFICATIONS SUBMITTED HERewith COMPLY WITH EXISTING INTERPRETATIONS AND PROVISIONS OF THE APPLICABLE BUILDING CODES. THIS DRAWING IS THE PROPERTY OF TODD W. CAREY AND ASSOCIATES OF THE CAROLINAS, P.A. AND IS AN INSTRUMENT OF SERVICE. NOT TO BE REPRODUCED IN WHOLE OR IN PART WITHOUT THE EXPRESS WRITTEN PERMISSION OF SAME."

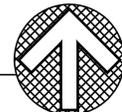


TODD W. CAREY & ASSOCIATES, P.A.
 MECHANICAL/ELECTRICAL CONSULTING ENGINEERS
 STATE OF FLORIDA
 DPR LIC. #E0004112
 DPR LIC. #E00026098
 TELEPHONE: (704) 864-8824 FAX: (704) 863-1044
 429 CANVASBACK ROAD, MOORESVILLE, N.C. 28117
 EMAIL: TODD@TODDCAREY.COM
 WEB SITE: HTTP://WWW.TODDCAREY.COM



GROUND FLOOR PLAN - ELECTRICAL

SCALE: 3/16" = 1'-0"



NOTE
QUANTITY OF HOMERUNS TO BE
COORDINATED WITH FLOOR PLANS.
THIS RISER IS DIAGRAMATIC ONLY.

NOTE
QUANTITY OF HOMERUNS TO BE
COORDINATED WITH FLOOR PLANS.
THIS RISER IS DIAGRAMATIC ONLY.

PROVIDE (3) 3"Ø
EMPTY CONDUITS TO
LOCAL UTILITY SERVICE.
FIELD COORDINATE REQ.
WITH LOCAL SERVICE REP.

PROVIDE (3) 3"Ø
EMPTY CONDUITS TO
LOCAL UTILITY SERVICE.
FIELD COORDINATE REQ.
WITH LOCAL SERVICE REP.

48" x 96" x 3/4" PLYWOOD TERMINATION
BACKBOARD IN ELEC. ROOM.

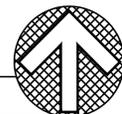
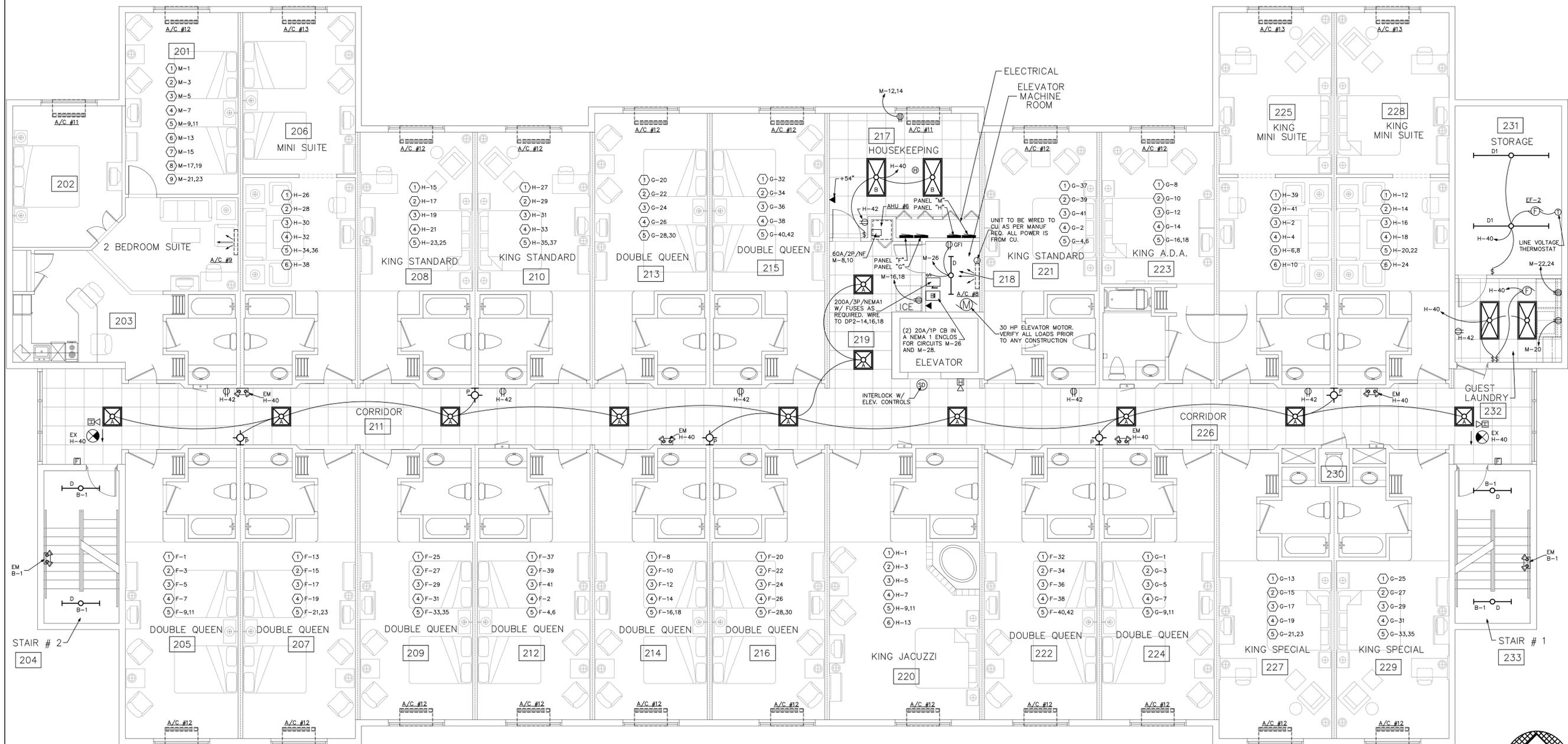
48" x 96" x 3/4" PLYWOOD TERMINATION
BACKBOARD IN ELEC. ROOM.

2 TYPICAL PHONE / CAT5 WIRING

NO SCALE

3 TYPICAL CATV WIRING

NO SCALE



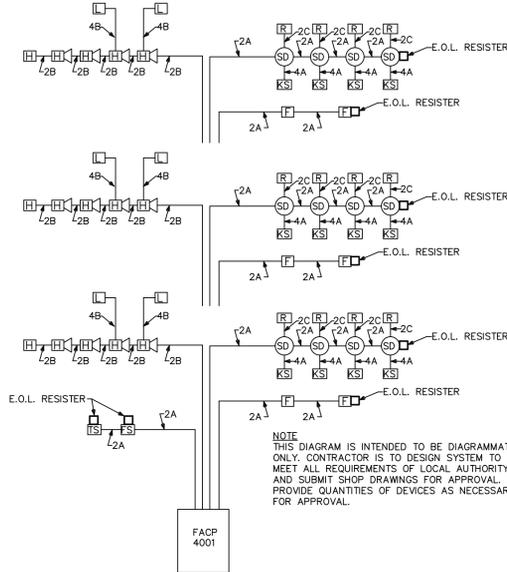
LEGEND

| | |
|-------|---|
| [FCP] | 4001-9403 HONEYWELL POWER LIMITED CONTROL PANEL |
| [P] | 2099-9695 PULL STATION |
| [H] | 4901-9705 HORN |
| [S] | 4904-9501 STROBE ONLY |
| [SD] | 2098-9649 DUCT DETECTOR |
| [R] | MR801/T RELAY |
| [KS] | 2908-9806 KEY SWITCH |
| [FS] | FLOW SWITCH (FURNISHED BY F.S. CONTRACTOR) |
| [TS] | TAMPER SWITCH (FURNISHED BY F.S. CONTRACTOR) |

WIRE LEGEND

| | |
|---|-------------------------|
| A | = 18 AWG. SOLID ALARM |
| B | = 14 AWG. SOLID CONTROL |
| C | = 18 AWG. SOLID CONTROL |

NOTE: ALL WIRING TO BE EXPOSED EXCEPT VERTICAL RUN FROM CEILING TO DEVICE.

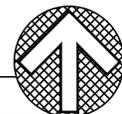
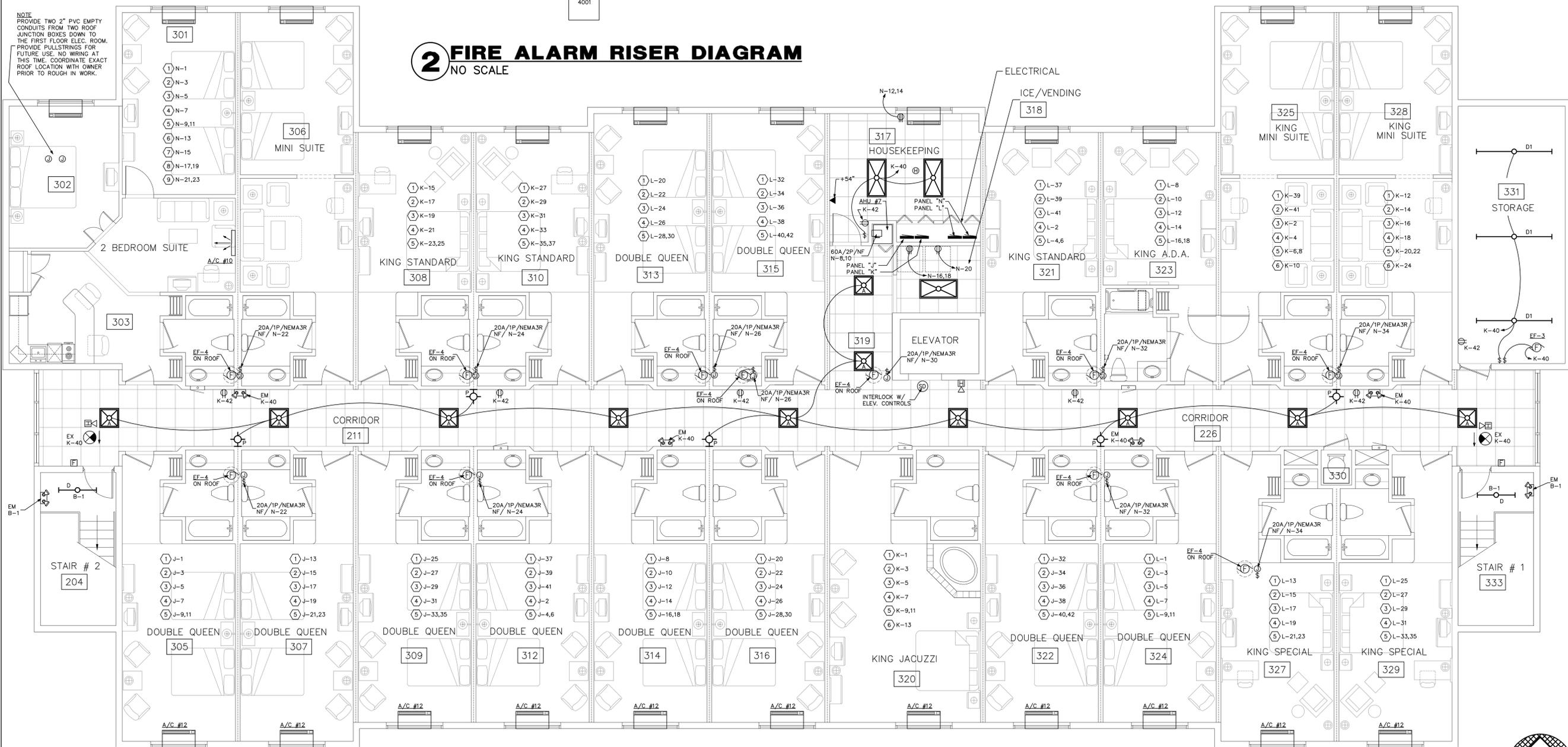


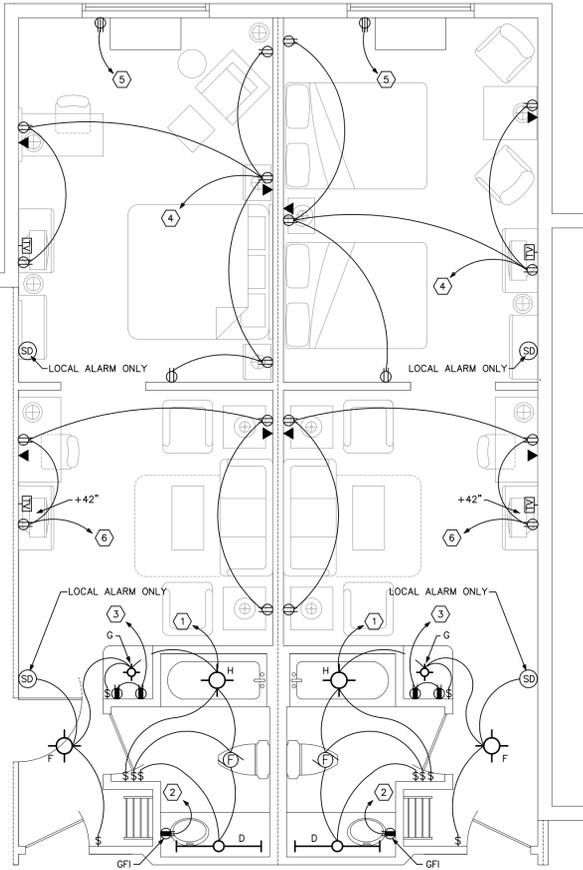
NOTE: THIS DIAGRAM IS INTENDED TO BE DIAGRAMMATIC ONLY. CONTRACTOR IS TO DESIGN SYSTEM TO MEET ALL REQUIREMENTS OF LOCAL AUTHORITY AND SUBMIT SHOP DRAWINGS FOR APPROVAL. PROVIDE QUANTITIES OF DEVICES AS NECESSARY FOR APPROVAL.

NOTE: PROVIDE TWO 2" PVC EMPTY CONDUITS FROM TWO ROOF JUNCTION BOXES DOWN TO THE FIRST FLOOR ELEC. ROOM. PROVIDE PULLSTRINGS FOR FUTURE USE. NO WIRING AT THIS TIME. COORDINATE EXACT ROOF LOCATION WITH OWNER PRIOR TO ROUGH IN WORK.

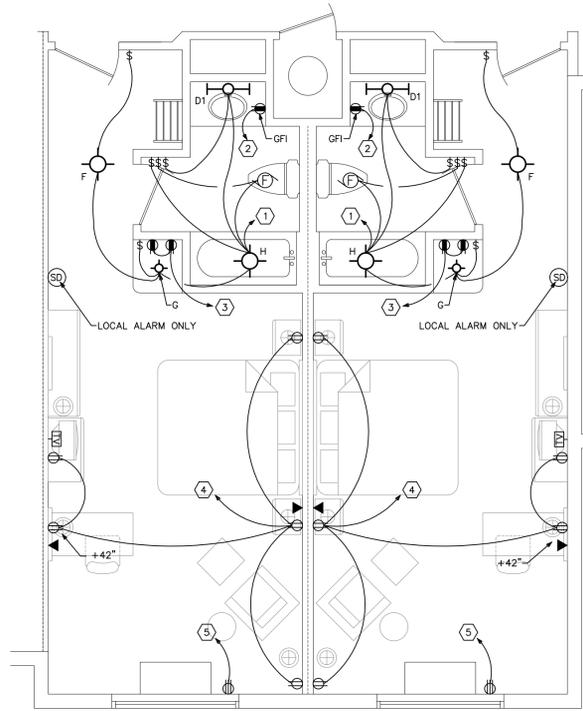
2 FIRE ALARM RISER DIAGRAM

NO SCALE

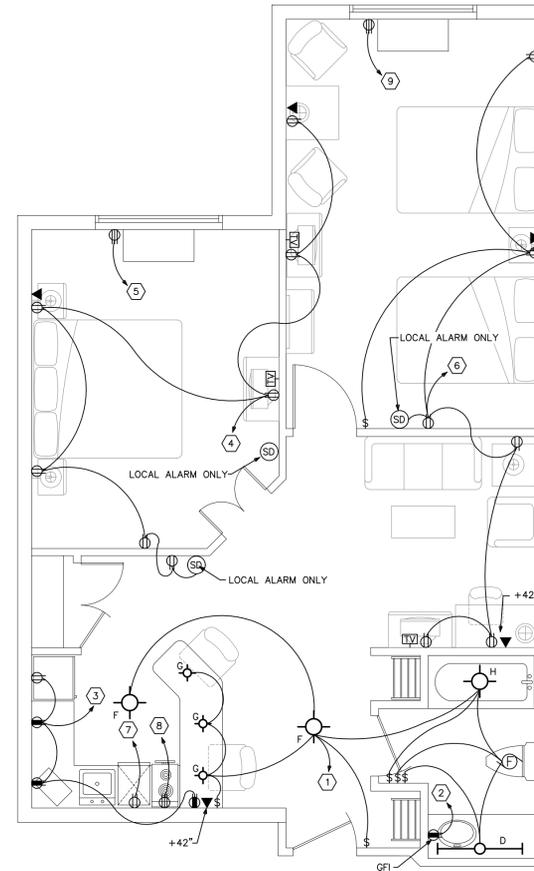




MINI SUITE SCALE : 1/4" = 1'-0" 507

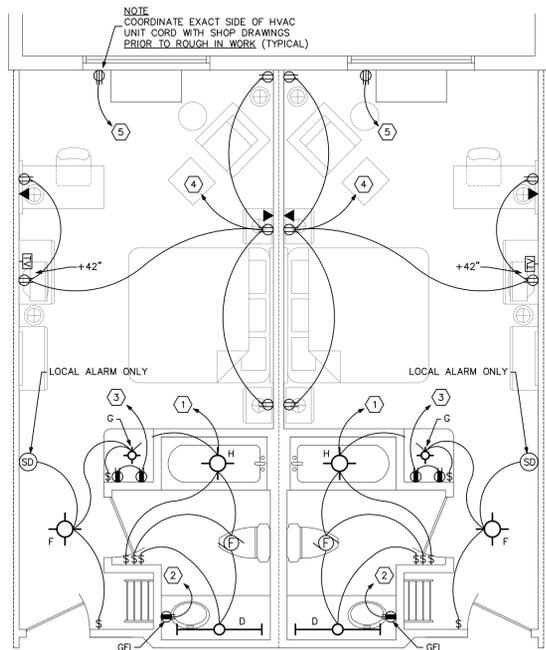


KING SPECIAL SCALE : 1/4" = 1'-0" 506

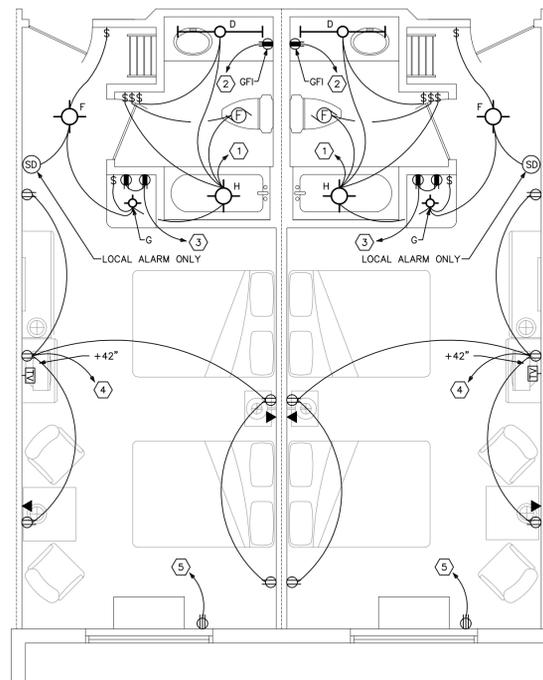


2 BEDROOM SUITE W/KITCHEN SCALE : 1/4" = 1'-0" 505

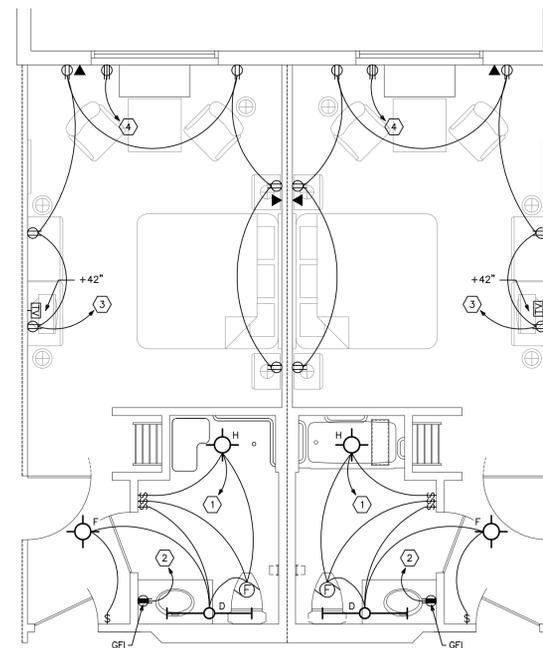
- NOTES
- 1.) OFFSET ALL RECEPTACLES IN PARTY WALLS A MINIMUM OF 12" HORIZONTALLY.
 - 2.) ALL DEVICES AT THE DESK OF EACH ROOM ARE TO BE MOUNTED AT +42"
 - 3.) ALL RECEPTACLES (EXCEPT IN HANDICAPPED ACCESSIBLE ROOM) ARE TO BE LOCATED AT +15".
 - 4.) ALL CATV AND PHONE OUTLETS (EXCEPT IN HANDICAPPED ACCESSIBLE ROOM) ARE TO BE LOCATED AT +12".



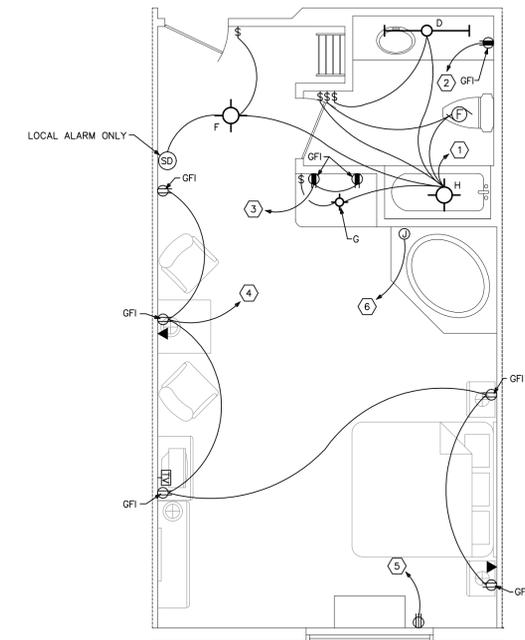
KING STANDARD SCALE : 1/4" = 1'-0" 504



DOUBLE QUEEN STANDARD SCALE : 1/4" = 1'-0" 503



KING A.D.A. STANDARD SCALE : 1/4" = 1'-0" 502



KING JACUZZI SCALE : 1/4" = 1'-0" 501

NOTE
VERIFY EXACT WIRING REQUIREMENTS OF WHIRLPOOL CIRCUIT (GFI AND DISCONNECTING MEANS) WITH MANUFACTURER PRIOR TO ANY ROUGH IN WORK. PROVIDE GFI PROTECTED CIRCUIT, AND/OR DISCONNECTING MEANS AS REQUIRED.

| PANEL A DIVERSIFICATION CALCULATIONS | |
|--|------------------|
| LIGHTING - | 600 X 125% = 750 |
| HVAC LOAD AT 100% - | 31377 |
| MOTOR LOADS AT 100% - | 5700 |
| PLUS 25% OF THE LARGEST MOTOR - | 1824 |
| MISC NON-CONTINUOUS LOADS AT 100% - | 10384 |
| MISC CONTINUOUS LOADS AT 125% - | 13081 |
| 100% X 1.25 - | 13081 |
| TOTAL DIVERSIFIED PANEL LOAD - | 62916 |
| LOAD AT 120/208V/3-PHASE/4-WIRE - | 174.9A |

| PANEL B DIVERSIFICATION CALCULATIONS | |
|--|------------------|
| RECEPTACLES (95) - | 15380 VA TOTAL |
| FIRST 10 KVA AT 100% - | 10000 |
| REMAINER AT 100% - | 2660 |
| LIGHTING - | 950 X 125% = 938 |
| HVAC LOAD AT 100% - | 2318 |
| MOTOR LOADS AT 100% - | 197 |
| PLUS 25% OF THE LARGEST MOTOR - | 364 |
| MISC NON-CONTINUOUS LOADS AT 100% - | 5620 |
| TOTAL DIVERSIFIED PANEL LOAD - | 30783 |
| LOAD AT 120/208V/3-PHASE/4-WIRE - | 85.3A |

| PANEL C DIVERSIFICATION CALCULATIONS | |
|--|--------------------|
| RECEPTACLES (46) - | 8280 VA TOTAL |
| FIRST 10 KVA AT 100% - | 8280 |
| LIGHTING - | 2400 X 125% = 3000 |
| HVAC LOAD AT 100% - | 23088 |
| MOTOR LOADS AT 100% - | 420 |
| PLUS 25% OF THE LARGEST MOTOR - | 364 |
| MISC NON-CONTINUOUS LOADS AT 100% - | 2160 |
| TOTAL DIVERSIFIED PANEL LOAD - | 38132 |
| LOAD AT 120/208V/3-PHASE/4-WIRE - | 105.9A |

| PANEL D DIVERSIFICATION CALCULATIONS | |
|--|--------------------|
| RECEPTACLES (46) - | 8280 VA TOTAL |
| FIRST 10 KVA AT 100% - | 8280 |
| LIGHTING - | 2400 X 125% = 3000 |
| HVAC LOAD AT 100% - | 24615 |
| MOTOR LOADS AT 100% - | 420 |
| PLUS 25% OF THE LARGEST MOTOR - | 364 |
| MISC NON-CONTINUOUS LOADS AT 100% - | 2160 |
| TOTAL DIVERSIFIED PANEL LOAD - | 38839 |
| LOAD AT 120/208V/3-PHASE/4-WIRE - | 107.9A |

| PANEL E DIVERSIFICATION CALCULATIONS | |
|--|--------------------|
| RECEPTACLES (42) - | 7560 VA TOTAL |
| FIRST 10 KVA AT 100% - | 7560 |
| LIGHTING - | 2800 X 125% = 3500 |
| HVAC LOAD AT 100% - | 26950 |
| MOTOR LOADS AT 100% - | 490 |
| PLUS 25% OF THE LARGEST MOTOR - | 364 |
| MISC NON-CONTINUOUS LOADS AT 100% - | 2520 |
| TOTAL DIVERSIFIED PANEL LOAD - | 40500 |
| LOAD AT 120/208V/3-PHASE/4-WIRE - | 115.9A |

| PANEL G DIVERSIFICATION CALCULATIONS | |
|--|--------------------|
| RECEPTACLES (42) - | 7560 VA TOTAL |
| FIRST 10 KVA AT 100% - | 7560 |
| LIGHTING - | 2800 X 125% = 3500 |
| HVAC LOAD AT 100% - | 29300 |
| MOTOR LOADS AT 100% - | 490 |
| PLUS 25% OF THE LARGEST MOTOR - | 364 |
| MISC NON-CONTINUOUS LOADS AT 100% - | 2520 |
| TOTAL DIVERSIFIED PANEL LOAD - | 40500 |
| LOAD AT 120/208V/3-PHASE/4-WIRE - | 112.5A |

| PANEL H DIVERSIFICATION CALCULATIONS | |
|--|--------------------|
| RECEPTACLES (51) - | 9180 VA TOTAL |
| FIRST 10 KVA AT 100% - | 9180 |
| LIGHTING - | 2400 X 125% = 3000 |
| HVAC LOAD AT 100% - | 29300 |
| MOTOR LOADS AT 100% - | 2820 |
| PLUS 25% OF THE LARGEST MOTOR - | 400 |
| MISC NON-CONTINUOUS LOADS AT 100% - | 2160 |
| TOTAL DIVERSIFIED PANEL LOAD - | 41375 |
| LOAD AT 120/208V/3-PHASE/4-WIRE - | 114.9A |

| PANEL I DIVERSIFICATION CALCULATIONS | |
|--|--------------------|
| RECEPTACLES (42) - | 7560 VA TOTAL |
| FIRST 10 KVA AT 100% - | 7560 |
| LIGHTING - | 2800 X 125% = 3500 |
| HVAC LOAD AT 100% - | 26950 |
| MOTOR LOADS AT 100% - | 490 |
| PLUS 25% OF THE LARGEST MOTOR - | 364 |
| MISC NON-CONTINUOUS LOADS AT 100% - | 2520 |
| TOTAL DIVERSIFIED PANEL LOAD - | 41384 |
| LOAD AT 120/208V/3-PHASE/4-WIRE - | 115.9A |

| PANEL J DIVERSIFICATION CALCULATIONS | |
|--|--------------------|
| RECEPTACLES (51) - | 9180 VA TOTAL |
| FIRST 10 KVA AT 100% - | 9180 |
| LIGHTING - | 2400 X 125% = 3000 |
| HVAC LOAD AT 100% - | 24615 |
| MOTOR LOADS AT 100% - | 490 |
| PLUS 25% OF THE LARGEST MOTOR - | 364 |
| MISC NON-CONTINUOUS LOADS AT 100% - | 2160 |
| TOTAL DIVERSIFIED PANEL LOAD - | 41375 |
| LOAD AT 120/208V/3-PHASE/4-WIRE - | 114.9A |

| PANEL K DIVERSIFICATION CALCULATIONS | |
|--|--------------------|
| RECEPTACLES (51) - | 9180 VA TOTAL |
| FIRST 10 KVA AT 100% - | 9180 |
| LIGHTING - | 2400 X 125% = 3000 |
| HVAC LOAD AT 100% - | 24615 |
| MOTOR LOADS AT 100% - | 490 |
| PLUS 25% OF THE LARGEST MOTOR - | 364 |
| MISC NON-CONTINUOUS LOADS AT 100% - | 2160 |
| TOTAL DIVERSIFIED PANEL LOAD - | 41375 |
| LOAD AT 120/208V/3-PHASE/4-WIRE - | 114.9A |

| CIRCUIT BREAKER PANEL SCHEDULE H | | | | | | | | | | | | | | |
|--|------|------------------|---------|-----|---------|------------------|----------------------------|---------|-----|---------|-------|-------|-------|----|
| 225 AMP, 120/208 VOLT, THREE PHASE, FOUR WIRE, M.L.D., 10000 AMPS MINIMUM A.I.C. BRACING, FLUSH MOUNTED, TYPE NEMA 1 ENCLOSURE | | | | | | | | | | | | | | |
| # | BR. | WIRE AND CONDUIT | | | | LOAD DESCRIPTION | WIRE AND CONDUIT | | | | BR. | # | | |
| | | COND. | NEUTRAL | GND | C. KEYS | | COND. | NEUTRAL | GND | C. KEYS | | | | |
| 1 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 225 LIGHTING | 470 | 470 | ----- | ----- | ----- | ----- | 2 |
| 3 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 225 BATHROOM RECEPT | 360 | 360 | ----- | ----- | ----- | ----- | 4 |
| 5 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 225 CONVE. RECEPT (GF1) | 900 | 900 | ----- | ----- | ----- | ----- | 6 |
| 7 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 225 RECEPTACLES (GF1) | 900 | 900 | ----- | ----- | ----- | ----- | 8 |
| 9 | 30/2 | #10 | --- | #10 | 1/2 | CHAL | RM 225 PTAC HVAC UNIT | 900 | 900 | ----- | ----- | ----- | ----- | 10 |
| 11 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 225 RECEPTACLES | 900 | 900 | ----- | ----- | ----- | ----- | 12 |
| 13 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 228 LIGHTING | 470 | 470 | ----- | ----- | ----- | ----- | 14 |
| 15 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 228 BATHROOM RECEPT | 360 | 360 | ----- | ----- | ----- | ----- | 16 |
| 17 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 228 CONVE. RECEPT | 900 | 900 | ----- | ----- | ----- | ----- | 18 |
| 19 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 228 RECEPTACLES | 900 | 900 | ----- | ----- | ----- | ----- | 20 |
| 21 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 228 PTAC HVAC UNIT | 900 | 900 | ----- | ----- | ----- | ----- | 22 |
| 23 | 30/2 | #10 | --- | #10 | 1/2 | CHAL | RM 228 PTAC HVAC UNIT | 900 | 900 | ----- | ----- | ----- | ----- | 24 |
| 25 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 228 RECEPTACLES | 900 | 900 | ----- | ----- | ----- | ----- | 26 |
| 27 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 206 LIGHTING | 470 | 470 | ----- | ----- | ----- | ----- | 28 |
| 29 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 206 BATHROOM RECEPT | 360 | 360 | ----- | ----- | ----- | ----- | 30 |
| 31 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 206 CONVE. RECEPT | 900 | 900 | ----- | ----- | ----- | ----- | 32 |
| 33 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 206 RECEPTACLES | 900 | 900 | ----- | ----- | ----- | ----- | 34 |
| 35 | 30/2 | #10 | --- | #10 | 1/2 | CHAL | RM 206 PTAC HVAC UNIT | 900 | 900 | ----- | ----- | ----- | ----- | 36 |
| 37 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 206 RECEPTACLES | 900 | 900 | ----- | ----- | ----- | ----- | 38 |
| 39 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 225 LIGHTING | 470 | 470 | ----- | ----- | ----- | ----- | 40 |
| 41 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 225 BATHROOM RECEPT | 360 | 360 | ----- | ----- | ----- | ----- | 42 |

| CIRCUIT BREAKER PANEL SCHEDULE J | | | | | | | | | | | | | | |
|--|------|------------------|---------|-----|---------|------------------|------------------------|---------|-----|---------|-------|-------|-------|----|
| 225 AMP, 120/208 VOLT, THREE PHASE, FOUR WIRE, M.L.D., 10000 AMPS MINIMUM A.I.C. BRACING, FLUSH MOUNTED, TYPE NEMA 1 ENCLOSURE | | | | | | | | | | | | | | |
| # | BR. | WIRE AND CONDUIT | | | | LOAD DESCRIPTION | WIRE AND CONDUIT | | | | BR. | # | | |
| | | COND. | NEUTRAL | GND | C. KEYS | | COND. | NEUTRAL | GND | C. KEYS | | | | |
| 1 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 305 LIGHTING | 470 | 470 | ----- | ----- | ----- | ----- | 2 |
| 3 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 305 BATHROOM RECEPT | 360 | 360 | ----- | ----- | ----- | ----- | 4 |
| 5 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 305 CONVE. RECEPT | 900 | 900 | ----- | ----- | ----- | ----- | 6 |
| 7 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 305 RECEPTACLES | 900 | 900 | ----- | ----- | ----- | ----- | 8 |
| 9 | 30/2 | #10 | --- | #10 | 1/2 | CHAL | RM 305 PTAC HVAC UNIT | 900 | 900 | ----- | ----- | ----- | ----- | 10 |
| 11 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 305 RECEPTACLES | 900 | 900 | ----- | ----- | ----- | ----- | 12 |
| 13 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 307 LIGHTING | 470 | 470 | ----- | ----- | ----- | ----- | 14 |
| 15 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 307 BATHROOM RECEPT | 360 | 360 | ----- | ----- | ----- | ----- | 16 |
| 17 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 307 CONVE. RECEPT | 900 | 900 | ----- | ----- | ----- | ----- | 18 |
| 19 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 307 RECEPTACLES | 900 | 900 | ----- | ----- | ----- | ----- | 20 |
| 21 | 30/2 | #10 | --- | #10 | 1/2 | CHAL | RM 307 PTAC HVAC UNIT | 900 | 900 | ----- | ----- | ----- | ----- | 22 |
| 23 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 309 LIGHTING | 470 | 470 | ----- | ----- | ----- | ----- | 24 |
| 25 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 309 BATHROOM RECEPT | 360 | 360 | ----- | ----- | ----- | ----- | 26 |
| 27 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 309 CONVE. RECEPT | 900 | 900 | ----- | ----- | ----- | ----- | 28 |
| 29 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 309 RECEPTACLES | 900 | 900 | ----- | ----- | ----- | ----- | 30 |
| 31 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 309 RECEPTACLES | 900 | 900 | ----- | ----- | ----- | ----- | 32 |
| 33 | 30/2 | #10 | --- | #10 | 1/2 | CHAL | RM 309 PTAC HVAC UNIT | 900 | 900 | ----- | ----- | ----- | ----- | 34 |
| 35 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 312 LIGHTING | 470 | 470 | ----- | ----- | ----- | ----- | 36 |
| 37 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 312 BATHROOM RECEPT | 360 | 360 | ----- | ----- | ----- | ----- | 38 |
| 39 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 312 CONVE. RECEPT | 900 | 900 | ----- | ----- | ----- | ----- | 40 |
| 41 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 312 RECEPTACLES | 900 | 900 | ----- | ----- | ----- | ----- | 42 |

| CIRCUIT BREAKER PANEL SCHEDULE K | | | | | | | | | | | | | | |
|--|------|------------------|---------|-----|---------|------------------|----------------------------|---------|------|---------|-------|-------|-------|----|
| 225 AMP, 120/208 VOLT, THREE PHASE, FOUR WIRE, M.L.D., 10000 AMPS MINIMUM A.I.C. BRACING, FLUSH MOUNTED, TYPE NEMA 1 ENCLOSURE | | | | | | | | | | | | | | |
| # | BR. | WIRE AND CONDUIT | | | | LOAD DESCRIPTION | WIRE AND CONDUIT | | | | BR. | # | | |
| | | COND. | NEUTRAL | GND | C. KEYS | | COND. | NEUTRAL | GND | C. KEYS | | | | |
| 1 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 320 LIGHTING | 470 | 470 | ----- | ----- | ----- | ----- | 2 |
| 3 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 320 BATHROOM RECEPT | 360 | 360 | ----- | ----- | ----- | ----- | 4 |
| 5 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 320 CONVE. RECEPT (GF1) | 900 | 900 | ----- | ----- | ----- | ----- | 6 |
| 7 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 320 RECEPTACLES (GF1) | 900 | 900 | ----- | ----- | ----- | ----- | 8 |
| 9 | 30/2 | #10 | --- | #10 | 1/2 | CHAL | RM 320 PTAC HVAC UNIT | 900 | 900 | ----- | ----- | ----- | ----- | 10 |
| 11 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 320 RECEPTACLES | 900 | 900 | ----- | ----- | ----- | ----- | 12 |
| 13 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 320 WHIRLPOOL TURB(GF) | 1600 | 1600 | ----- | ----- | ----- | ----- | 14 |
| 15 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 328 LIGHTING | 470 | 470 | ----- | ----- | ----- | ----- | 16 |
| 17 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 328 BATHROOM RECEPT | 360 | 360 | ----- | ----- | ----- | ----- | 18 |
| 19 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 328 CONVE. RECEPT | 900 | 900 | ----- | ----- | ----- | ----- | 20 |
| 21 | 20/1 | #12 | #12 | #12 | 1/2 | CHAL | RM 328 RECEPTACLES | 900 | 900 | ----- | ----- | ----- | ----- | 22 |
| 23 | 30/2 | #10 | --- | #10 | 1/2 | CHAL | RM 328 PTAC HVAC UNIT | 900 | 900 | ----- | ----- | | | |