FIXTURE TYPE LEGEND

- PENDANT- (provide round junction box in ceiling) 'L' LARGE OR 'S' SMALL- HEIGHT LISTED BESIDE SYMBOL
- 5" RECESSED INCANDESCENT FLOOD- LIGHTOLIER- WHITE COILEX
- CEILING LIGHT
- CEILING FAN / LIGHT (SWITCH LIGHT/FAN SEPARATE) (SIZE DESIGNATED AT EACH FAN) ALL 52" FANS TO BE XLP (SILENT OPERATION) MOTORS
- EXHAUST FAN (W/ LIGHT IF LISTED ON CIRCUIT) (2) SWITCHES IN ONE SWITCH PLATE FOR FAN/LIGHT
- WALL MOUNTED LIGHT (provide round junction box in wall)
- 4' — length of track — LINE VOLTAGE TRACK W/ ADJ. GIMBELS:
- 4'/8' — DAYBRITE T232-1/2-UNV TAS-4 - DIMMABLE (DIMMABLE BALLAST- (2) T8 LAMPS- ASYM. REFL.)
- EL 15 AMP EMERGENCY LIGHTING W/ BATTERY BACKUP
- 2' FLUORESCENT- (mount to header above closet doors)
- (S) PORCELIN SOCKET- PULL CHAIN IF SWITCH IS NOT SHOWN
- (B) DOOR BELLS W/ INTERCOM/BUZZER

GENERAL ELECTRICAL NOTES

ALL OUTLETS, SWITCHES AND COVERS TO BE PURE WHITE DECORA SERIES

ELEC. PANEL TO BE SURGE PROTECTED

ALL SWITCHED OUTLETS HAVE THE TOP OUTLET SWITCHED WITH THE BOTTOM OUTLET ALWAYS ACTIVE

REQUIRED OUTLETS, LIGHTS, AND SMOKE ALARMS BY CODE. ALL WIRING TO BE PERFORMED ACCORDING ALL NATIONAL, LOCAL, AND CITY CODES.

CEILING/ BULKHD. BELOW TYP. CLG. HEIGHT

FIXTURE MOUNTING HT.
- M — WALL MOUNTED
- P — PHOTO SENSOR
- S — MOTION SENSOR

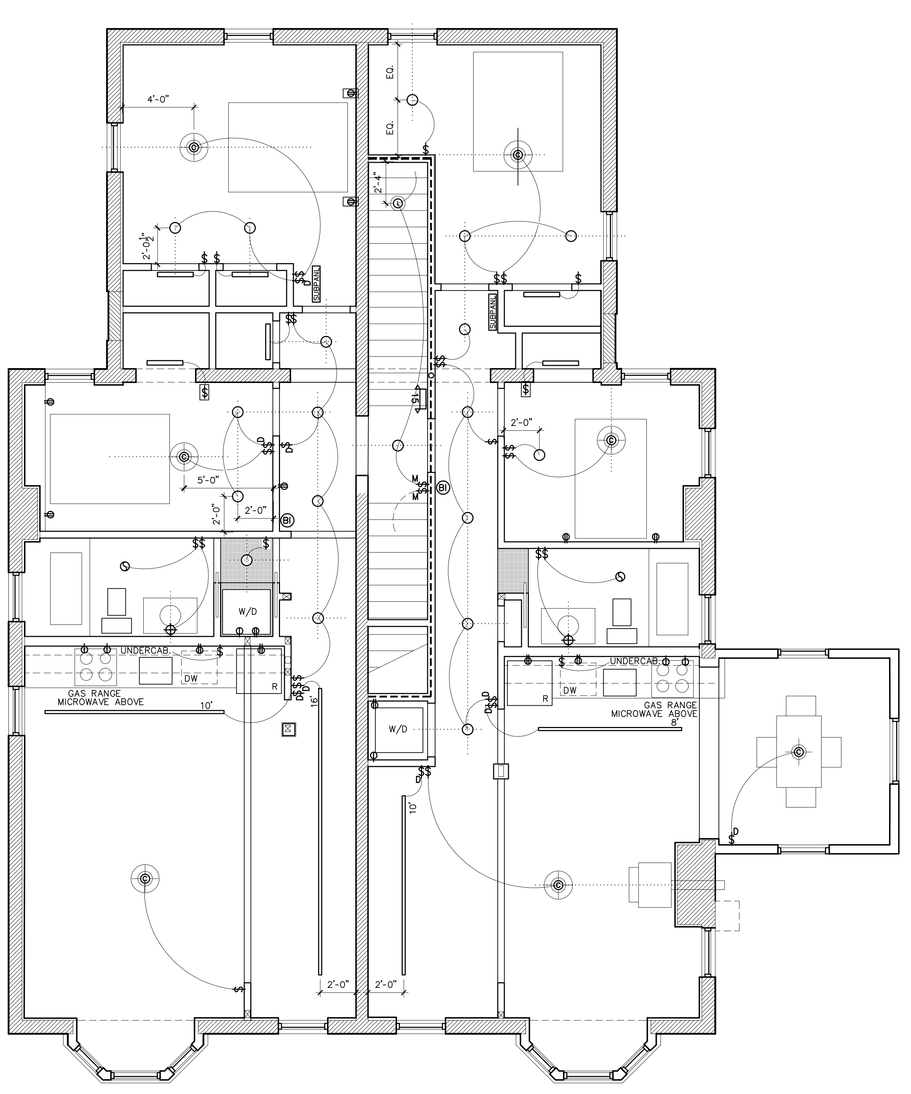
ELECTRICAL LEGEND

- $ SWITCH
  $D (DIMMER) P (PHOTO CELL) M (MOTION ACTIVATED)
- $ MOUNTED TO EXPOSED BRICK: CONDUIT SUPPLY TO SWITCH
- DUPLEX OUTLET
- CIRCUIT
- GFIC GROUND FAULT INTERRUPTER••
- SWITCH LOCATED ON LEVEL ABOVE OR BELOW
- WP WATERPROOF DUPLEX OUTLET••
- SINGLE 220 VOLT OUTLET••
- FO BRASS FLOOR OUTLET- FLUSH WITH TILE
- WM WIREMOLD PREWIRED RACEWAY- MOUNT ABOVE ENTIRE BACKSPLASH IN KIT.- WHITE
- TV △ DUAL TELEPHONE/CABLE JACK
- SUBPANEL # AMP PANEL
- HB FROST PROOF SILCOK

• MOUNT CENTER-LINE OF SWITCH @ 4'-0" AFF/FIN. GRADE UNLESS OTHERWISE NOTED

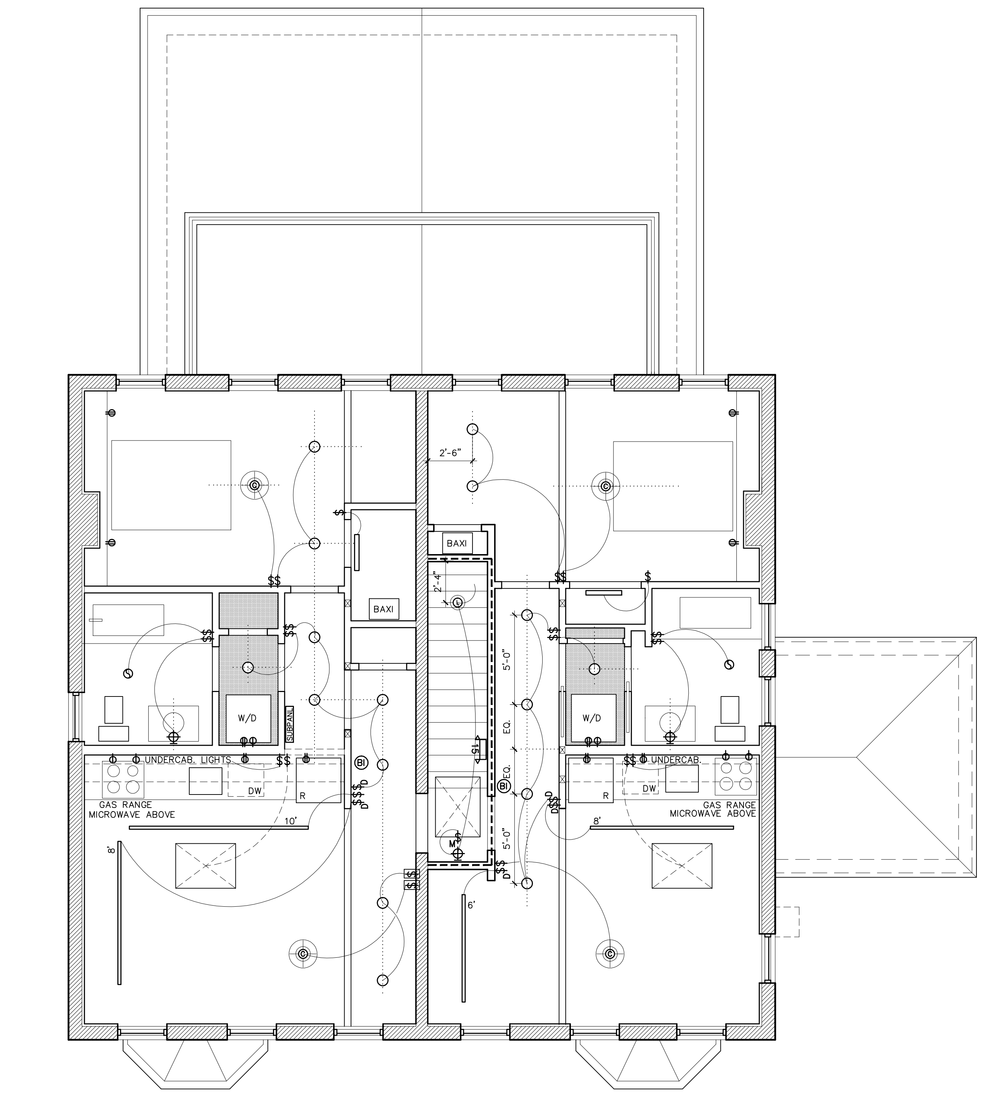
•• MOUNT OUTLET @ 16" AFF OR 8" ABOVE COUNTER UNLESS OTHERWISE NOTED

ALL OUTLETS/SWITCHES TO BE PURE WHITE W/ PURE WHITE COVER PLATES- TYP.
ALL SWITCHES TO BE LUTRON DEVA-TYPE- ANTICIPATE LUTRON LIGHTING CONTROLS BY OTHERS



2 SECOND LEVEL ELECTRICAL PLAN (UNITS 3&4)

0 1" 5' 10' 20'



1 THIRD LEVEL ELECTRICAL PLAN (UNITS 5&6)

0 1" 5' 10' 20'

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Condominium Conversion, Portland, Maine

december 18, 2009

▸ SECOND & THIRD FLOOR ELECTRICAL PLANS

PERMIT SET

E2