

| | | | |
|-----------------------|-----------|----------------------|--------------------|
| XL HVRB Module | "XL HVRB" | CentralLite: XL HVRB | Tag Number 0049 |
|-----------------------|-----------|----------------------|--------------------|

Relay / 1

Theater Stage: Outlets

XL HVRB Module

Output Address = MCP:1-(5)097

| Circuit ID <i>Cable ID</i> | Style | Location & Name | Length & Destination |
|-------------------------------|-------|------------------------|----------------------|
| 1F-09 | 14-3 | Theater Stage: Outlets | 53 |
| <i>1F-09</i> | | | Theater Stage |

| Cable ID | Style | Circuit Branch Name / Function | Cable Origin |
|----------|-------|--------------------------------|----------------|
| 1L-29 | 14-2 | (Theater Stage: Outlets) | Green/CB-Panel |

| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
|----------|-----|------------|---------------|-------------------|
| 1F-09 | 14 | Black | Hot | RL 1 Hot |
| 1F-09 | 14 | Red | Switched | RL 1 NO |
| 1F-09 | 14 | White | Neutral | RL 1 Neutral |

| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
|----------|-----|------------|---------------|-------------------|
| 1L-29 | 14 | Black | Hot | RL 1 COM (Hot) |
| 1L-29 | 14 | White | Neutral | RL 1 Neutral |

Relay / 2

BR 3: Outlets - West

XL HVRB Module

Output Address = MCP:1-(5)098

| Circuit ID <i>Cable ID</i> | Style | Location & Name | Length & Destination |
|-------------------------------|-------|----------------------|----------------------|
| 2F-13 | 14-3 | BR 3: Outlets - West | 43 |
| <i>2F-13</i> | | | BR 3 |

| Cable ID | Style | Circuit Branch Name / Function | Cable Origin |
|----------|-------|--------------------------------|-----------------|
| 1L-30 | 14-2 | (Bedroom 3: Outlets West) | Purple/CB-Panel |

| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
|----------|-----|------------|---------------|-------------------|
| 2F-13 | 14 | Black | Hot | RL 2 Hot |
| 2F-13 | 14 | Red | Switched | RL 2 NO |
| 2F-13 | 14 | White | Neutral | RL 2 Neutral |

| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
|----------|-----|------------|---------------|-------------------|
| 1L-30 | 14 | Black | Hot | RL 2 COM (Hot) |
| 1L-30 | 14 | White | Neutral | RL 2 Neutral |

Relay / 3

Screen Porch: Outlets & Fireplace

XL HVRB Module

Output Address = MCP:1-(5)099

| Circuit ID <i>Cable ID</i> | Style | Location & Name | Length & Destination |
|-------------------------------|-------|-----------------------------------|----------------------|
| 2F-14 | 14-3 | Screen Porch: Outlets & Fireplace | 49 |
| <i>2F-14</i> | | | Screen Porch |

| Cable ID | Style | Circuit Branch Name / Function | Cable Origin |
|----------|-------|-------------------------------------|-----------------|
| 1L-31 | 14-2 | (Screen Porch: Outlets & Fireplace) | Purple/CB-Panel |

| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
|----------|-----|------------|---------------|-------------------|
| 2F-14 | 14 | Black | Hot | RL 3 Hot |
| 2F-14 | 14 | Red | Switched | RL 3 NO |
| 2F-14 | 14 | White | Neutral | RL 3 Neutral |

| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
|----------|-----|------------|---------------|-------------------|
| 1L-31 | 14 | Black | Hot | RL 3 COM (Hot) |
| 1L-31 | 14 | White | Neutral | RL 3 Neutral |

Relay / 4

East Yard: Garden Outlets (W)

XL HVRB Module

Output Address = MCP:1-(5)100

| Circuit ID <i>Cable ID</i> | Style | Location & Name | Length & Destination |
|-------------------------------|--------|-------------------------|----------------------|
| 1L-73 | 12-2/2 | Garden Outlets Feed (W) | 38 |
| <i>1L-73</i> | | | White/GP-Panel/2 |

| Cable ID | Style | Circuit Branch Name / Function | Cable Origin |
|----------|-------|---------------------------------|-----------------|
| 1L-04 | 12-2 | (East Yard: Garden Outlets (W)) | Orange/CB-Panel |

| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
|----------|-----|------------|---------------|-------------------|
| 1L-73 | 12 | Black | Hot | RL 4 Hot |
| 1L-73 | 12 | Red | Switched | RL 4 NO |
| 1L-73 | 12 | White | Neutral | RL 4 Neutral |

| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
|----------|-----|------------|---------------|-------------------|
| 1L-04 | 12 | Black | Hot | RL 4 COM (Hot) |
| 1L-04 | 12 | White | Neutral | RL 4 Neutral |

Relay / 5

East Yard: Garden Outlets (E)

XL HVRB Module

Output Address = MCP:1-(5)101

| <i>Load Cable(s)</i> | | | |
|------------------------|--------|-------------------------|------------------------|
| Circuit ID Cable ID | Style | Location & Name | Length & Destination |
| 1L-72 1L-72 | 12-2/2 | Garden Outlets Feed (E) | 38 White/GP-Panel/2 |

| <i>Source Cable(s)</i> | | | |
|------------------------|-------|---------------------------------|-----------------|
| Cable ID | Style | Circuit Branch Name / Function | Cable Origin |
| 1L-40 | 12-2 | (East Yard: Garden Outlets (E)) | Orange/CB-Panel |

| <i>Load Cable Wires</i> | | | | |
|-------------------------|-----|------------|---------------|-------------------|
| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
| 1L-72 | 12 | Black | Hot | RL 5 Hot |
| 1L-72 | 12 | Red | Switched | RL 5 NO |
| 1L-72 | 12 | White | Neutral | RL 5 Neutral |

| <i>Source Wires</i> | | | | |
|---------------------|-----|------------|---------------|-------------------|
| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
| 1L-40 | 12 | Black | Hot | RL 5 COM (Hot) |
| 1L-40 | 12 | White | Neutral | RL 5 Neutral |

Relay / 6

Front Porch: Outlets - General

XL HVRB Module

Output Address = MCP:1-(5)102

| <i>Load Cable(s)</i> | | | |
|------------------------|-------|--------------------------------|----------------------|
| Circuit ID Cable ID | Style | Location & Name | Length & Destination |
| 2L-14 2L-14 | 12-3 | Front Porch: Outlets - General | 35 Front Entry |

| <i>Source Cable(s)</i> | | | |
|------------------------|-------|--------------------------------|-----------------|
| Cable ID | Style | Circuit Branch Name / Function | Cable Origin |
| 1L-05 | 12-2 | (Front Porch: General Outlets) | Orange/CB-Panel |

| <i>Load Cable Wires</i> | | | | |
|-------------------------|-----|------------|---------------|-------------------|
| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
| 2L-14 | 12 | Black | Hot | RL 6 Hot |
| 2L-14 | 12 | Red | Switched | RL 6 NO |
| 2L-14 | 12 | White | Neutral | RL 6 Neutral |

| <i>Source Wires</i> | | | | |
|---------------------|-----|------------|---------------|-------------------|
| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
| 1L-05 | 12 | Black | Hot | RL 6 COM (Hot) |
| 1L-05 | 12 | White | Neutral | RL 6 Neutral |

Relay / 7

Long Hall: LV LED Cabinet Interior Lighting

XL HVRB Module

Output Address = MCP:1-(5)103

Change

| <i>Load Cable(s)</i> | | | |
|------------------------|-------|---|------------------------|
| Circuit ID Cable ID | Style | Location & Name | Length & Destination |
| 1C-02 1C-02 | 14-2 | (Long Hall: LV LED Cabinet Interior Lighting) | 43 White/GP-Panel/3 |

| <i>Source Cable(s)</i> | | | |
|------------------------|-------|--------------------------------|----------------|
| Cable ID | Style | Circuit Branch Name / Function | Cable Origin |
| 1L-63 | 14-2 | Mech Room: Lighting Group #5 | White/CB-Panel |

| <i>Load Cable Wires</i> | | | | |
|-------------------------|-----|------------|---------------|-------------------|
| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
| 1C-02 | 14 | Black | Switched | RL 7 NO |
| 1C-02 | 14 | White | Neutral | RL 7 Neutral |

| <i>Source Wires</i> | | | | |
|---------------------|-----|------------|---------------|-------------------|
| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
| 1L-63 | 14 | Black | Hot | RL 7 COM (Hot) |
| 1L-63 | 14 | White | Neutral | RL 7 Neutral |

Relay / 8

Lower Bath: LV LED Toe-Kick Lighting

XL HVRB Module

Output Address = MCP:1-(5)104

Change

| <i>Load Cable(s)</i> | | | |
|------------------------|-------|--|------------------------|
| Circuit ID Cable ID | Style | Location & Name | Length & Destination |
| 1A-03 1A-03 | 14-2 | (Lower Bath: LV LED Toe-Kick Lighting) | 43 White/GP-Panel/3 |

| <i>Source Cable(s)</i> | | | |
|------------------------|-------|--------------------------------|----------------|
| Cable ID | Style | Circuit Branch Name / Function | Cable Origin |
| 1L-63 | 14-2 | Mech Room: Lighting Group #5 | White/CB-Panel |

| <i>Load Cable Wires</i> | | | | |
|-------------------------|-----|------------|---------------|-------------------|
| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
| 1A-03 | 14 | Black | Switched | RL 8 NO |
| 1A-03 | 14 | White | Neutral | RL 8 Neutral |

| <i>Source Wires</i> | | | | |
|---------------------|-----|------------|---------------|-------------------|
| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
| 1L-63 | 14 | Black | Hot | RL 8 COM (Hot) |
| 1L-63 | 14 | White | Neutral | RL 8 Neutral |

Relay / 9

XL HVRB Module

Output Address = MCP:1-(5)105

Change

| Load Cable(s) | | | |
|------------------------|-------|---|----------------------|
| Circuit ID Cable ID | Style | Location & Name | Length & Destination |
| 2D-20 2D-20 | 12-3 | Kitchen: Outlet for Prep Sink Instant Hot | 37 Kitchen |

| Source Cable(s) | | | |
|-----------------|-------|---|----------------------|
| Cable ID | Style | Circuit Branch Name / Function | Cable Origin |
| 1L-18 | 12-2 | (Kitchen Prep Sink: Instant Hot Outlet) | Yellow/CB-Panel/Line |

Kitchen: Outlet for Prep Sink Instant Hot

| Load Cable Wires | | | | |
|------------------|-----|------------|---------------|-------------------|
| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
| 2D-20 | 12 | Black | Hot | RL 9 Hot |
| 2D-20 | 12 | Red | Switched | RL 9 NO |
| 2D-20 | 12 | White | Neutral | RL 9 Neutral |

| Source Wires | | | | |
|--------------|-----|------------|---------------|-------------------|
| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
| 1L-18 | 12 | Black | Hot | RL 9 COM (Hot) |
| 1L-18 | 12 | White | Neutral | RL 9 Neutral |

Relay / 10

XL HVRB Module

Output Address = MCP:1-(5)106

| Load Cable(s) | | | |
|------------------------|-------|-----------------------------------|------------------------|
| Circuit ID Cable ID | Style | Location & Name | Length & Destination |
| 2L-07 2L-07 | 14-2 | (Landscape Lighting East) | 43 White/GP-Panel/3 |
| 1L-74 1L-74 | 14-3 | Waterfall Area Landscape Lighting | 38 White/GP-Panel/2 |

| Source Cable(s) | | | |
|-----------------|-------|--------------------------------------|----------------|
| Cable ID | Style | Circuit Branch Name / Function | Cable Origin |
| 1L-19 | 14-2 | (Southeast Garden: Landscape Lights) | White/CB-Panel |

Landscape Lighting East

| Load Cable Wires | | | | |
|------------------|-----|------------|---------------|-------------------|
| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
| 1L-74 | 14 | Black | Hot | RL 10 Hot |
| 1L-74 | 14 | Red | Switched | RL 10 NO |
| 1L-74 | 14 | White | Neutral | RL 10 Neutral |
| 2L-07 | 14 | Black | Switched | RL 10 NO |
| 2L-07 | 14 | White | Neutral | RL 10 Neutral |

| Source Wires | | | | |
|--------------|-----|------------|---------------|-------------------|
| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
| 1L-19 | 14 | Black | Hot | RL 10 COM (Hot) |
| 1L-19 | 14 | White | Neutral | RL 10 Neutral |

Relay / 11

XL HVRB Module

Output Address = MCP:1-(5)107

| Load Cable(s) | | | |
|------------------------|-------|-----------------------------------|----------------------|
| Circuit ID Cable ID | Style | Location & Name | Length & Destination |
| 2L-15 2L-15 | 12-3 | Front Entry: Outlets - Decoration | 43 Front Entry |

| Source Cable(s) | | | |
|-----------------|-------|-----------------------------------|-----------------|
| Cable ID | Style | Circuit Branch Name / Function | Cable Origin |
| 1L-06 | 12-2 | (Front Porch: Decoration Outlets) | Orange/CB-Panel |

Front Entry: Outlets - Decoration

| Load Cable Wires | | | | |
|------------------|-----|------------|---------------|-------------------|
| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
| 2L-15 | 12 | Black | Hot | RL 11 Hot |
| 2L-15 | 12 | Red | Switched | RL 11 NO |
| 2L-15 | 12 | White | Neutral | RL 11 Neutral |

| Source Wires | | | | |
|--------------|-----|------------|---------------|-------------------|
| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
| 1L-06 | 12 | Black | Hot | RL 11 COM (Hot) |
| 1L-06 | 12 | White | Neutral | RL 11 Neutral |

Relay / 12

XL HVRB Module

Output Address = MCP:1-(5)108

| Load Cable(s) | | | |
|------------------------|-------|-----------------|----------------------|
| Circuit ID Cable ID | Style | Location & Name | Length & Destination |
| 1E-03 1E-03 | 14-3 | Lobby: Marquee | 25 Lobby |

| Source Cable(s) | | | |
|-----------------|-------|--------------------------------|----------------------|
| Cable ID | Style | Circuit Branch Name / Function | Cable Origin |
| 1L-17 | 14-2 | (Lobby: Marquee) | Yellow/CB-Panel/Line |

Lobby: Marquee

| Load Cable Wires | | | | |
|------------------|-----|------------|---------------|-------------------|
| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
| 1E-03 | 14 | Black | Hot | RL 12 Hot |
| 1E-03 | 14 | Red | Switched | RL 12 NO |
| 1E-03 | 14 | White | Neutral | RL 12 Neutral |

| Source Wires | | | | |
|--------------|-----|------------|---------------|-------------------|
| Cable ID | AWG | Wire Color | Wire Function | Device Connection |
| 1L-17 | 14 | Black | Hot | RL 12 COM (Hot) |
| 1L-17 | 14 | White | Neutral | RL 12 Neutral |

Relay / 13

Open Deck: Floodlight

XL HVRB Module

Output Address = MCP:1-(5)109

| <i>Load Cable(s)</i> | | | | <i>Load Cable Wires</i> | | | | Device Connection |
|------------------------|-------|--------------------------------|----------------------|-------------------------|----------|----------------|---------------------|----------------------------------|
| Circuit ID Cable ID | Style | Location & Name | Length & Destination | Cable ID | AWG | Wire Color | Wire Function | |
| 2M-07 2M-07 | 14-2 | Open Deck: Floodlight | 61 Open Deck | 2M-07 2M-07 | 14 14 | Black White | Switched Neutral | RL 13 NO RL 13 Neutral |
| <i>Source Cable(s)</i> | | | | <i>Source Wires</i> | | | | Device Connection |
| Cable ID | Style | Circuit Branch Name / Function | Cable Origin | Cable ID | AWG | Wire Color | Wire Function | |
| 1L-63 | 14-2 | Mech Room: Lighting Group #5 | White/CB-Panel | 1L-63 1L-63 | 14 14 | Black White | Hot Neutral | RL 13 COM (Hot) RL 13 Neutral |

Relay / 14

[MCP:1-(5)110]

XL HVRB Module

Output na

| <i>Load Cable(s)</i> | | | | <i>Load Cable Wires</i> | | | | Device Connection |
|------------------------|-------|-----------------|----------------------|-------------------------|-----|------------|---------------|-------------------|
| Circuit ID Cable ID | Style | Location & Name | Length & Destination | Cable ID | AWG | Wire Color | Wire Function | |
| | | | | | | | | |

Relay / 15

[MCP:1-(5)111]

XL HVRB Module

Output na

| <i>Load Cable(s)</i> | | | | <i>Load Cable Wires</i> | | | | Device Connection |
|------------------------|-------|-----------------|----------------------|-------------------------|-----|------------|---------------|-------------------|
| Circuit ID Cable ID | Style | Location & Name | Length & Destination | Cable ID | AWG | Wire Color | Wire Function | |
| | | | | | | | | |

Relay / 16

[MCP:1-(5)112]

XL HVRB Module

Output na

| <i>Load Cable(s)</i> | | | | <i>Load Cable Wires</i> | | | | Device Connection |
|------------------------|-------|-----------------|----------------------|-------------------------|-----|------------|---------------|-------------------|
| Circuit ID Cable ID | Style | Location & Name | Length & Destination | Cable ID | AWG | Wire Color | Wire Function | |
| | | | | | | | | |

Data Bus

Yellow: MCP 1 - Relay Driver #5 Bus

XL HVRB Module

| <i>Source Cable(s)</i> | | | | <i>Source Wires</i> | | | | Device Connection |
|------------------------|-----------------|-------------------------------------|------------------------|--|--------------------------------------|----------------------------------|------------------------------|----------------------|
| Circuit ID Cable ID | Style | Location & Name | Length & Destination | Cable ID | AWG | Wire Color | Wire Function | |
| 1L-C129 1L-C129 | Cat 5 (XL-R) | Yellow: MCP 1 - Relay Driver #5 Bus | 3 Yellow/CN-Panel/1 | 1L-C129 1L-C129 1L-C129 1L-C129 | Cat 5e Cat 5e Cat 5e Cat 5e | Orange Blue Green Brown | 1-WT 2-BL 3-GR 6-BK | WT BL GN BK |

Pass-Thru, Power (1 of 2) Field Splice Tag Number
na

Power In / 1 *(Open Deck: Outlets)*

Pass-Thru, Power #1

| <i>Source Cable(s)</i> | | | | <i>Source Wires</i> | | | | Device Connection |
|--------------------------------------|--------------|----------------------------|---------------------------------|---------------------|------------|-------------------|----------------------|--------------------------|
| Circuit ID <i>Cable ID</i> | Style | Location & Name | Length & Destination | Cable ID | AWG | Wire Color | Wire Function | |
| 1L-20 | 12-2 | (Open Deck: Outlets) | 15 | 1L-20 | 12 | Black | Hot | Hot 1 |
| 1L-20 | | | Yellow/CB-Panel/Line | 1L-20 | 12 | White | Neutral | Neutral |

Power Output / 1 *Open Deck: Outlets*

Pass-Thru, Power #1

| <i>Load Cable(s)</i> | | | | <i>Load Cable Wires</i> | | | | Device Connection |
|--------------------------------------|--------------|----------------------------|---------------------------------|-------------------------|------------|-------------------|----------------------|--------------------------|
| Circuit ID <i>Cable ID</i> | Style | Location & Name | Length & Destination | Cable ID | AWG | Wire Color | Wire Function | |
| 2M-12 | 12-3 | Open Deck: Outlets | 79 | 2M-12 | 12 | Black | Hot | Hot 1 |
| 2M-12 | | | South Yard (West) | 2M-12 | 12 | White | Neutral | Neutral |

Pass-Thru, Power (2 of 2) Field Splice Tag Number
na

Power In / 1 **(Walkout Patio: Outlets)**

Pass-Thru, Power #2

| <i>Source Cable(s)</i> | | | | <i>Source Wires</i> | | | | Device Connection |
|--------------------------------------|--------------|----------------------------|---------------------------------|---------------------|------------|-------------------|----------------------|--------------------------|
| Circuit ID <i>Cable ID</i> | Style | Location & Name | Length & Destination | Cable ID | AWG | Wire Color | Wire Function | |
| 1L-21 | 12-2 | (Walkout Patio: Outlets) | 15 | 1L-21 | 12 | Black | Hot | Hot 1 |
| 1L-21 | | | Yellow/CB-Panel/Line | 1L-21 | 12 | White | Neutral | Neutral |

Power Output / 1 **Walkout Patio: Outlets**

Pass-Thru, Power #2

| <i>Load Cable(s)</i> | | | | <i>Load Cable Wires</i> | | | | Device Connection |
|--------------------------------------|--------------|----------------------------|---------------------------------|-------------------------|------------|-------------------|----------------------|--------------------------|
| Circuit ID <i>Cable ID</i> | Style | Location & Name | Length & Destination | Cable ID | AWG | Wire Color | Wire Function | |
| 2M-15 | 12-3 | Walkout Patio: Outlets | 53 | 2M-15 | 12 | Black | Hot | Hot 1 |
| 2M-15 | | | Walkout Patio | 2M-15 | 12 | White | Neutral | Neutral |
| 2L-28 | 12-3 | North Yard: Outlet | 54 | 2M-15B | 12 | Black | Hot | Hot 1 |
| 2M-15B | | | North Yard | 2M-15B | 12 | White | Neutral | Neutral |

| | | |
|--------------------------|-----------------------------|------------------|
| Spare Cable Group | "Spare Romex Cables" | Tag Number na |
|--------------------------|-----------------------------|------------------|

Not Connected / #1

BR 4/5 Bath: spare (Former Hot Water Recirc. Pump)

Spare Cable Group

| <u>Circuit ID</u> <u>Cable ID</u> | <u>Style</u> | <u>Location & Name</u> | <u>Length & Destination</u> | <u>Cable ID</u> | <u>AWG</u> | <u>Wire Color</u> | <u>Wire Function</u> | <u>Device Connection</u> |
|--------------------------------------|--------------|--|---------------------------------|-----------------|------------|-------------------|----------------------|--------------------------|
| 1A-20 1A-20 | 14-2 | BR 4/5 Bath: spare (Former Hot Water Recirc. Pump) | 75 BR 4/5 Bath | | | | | |

Not Connected / #2

Changing Room B: spare (former Hot Water Recirc. Pump)

Spare Cable Group

| <u>Circuit ID</u> <u>Cable ID</u> | <u>Style</u> | <u>Location & Name</u> | <u>Length & Destination</u> | <u>Cable ID</u> | <u>AWG</u> | <u>Wire Color</u> | <u>Wire Function</u> | <u>Device Connection</u> |
|--------------------------------------|--------------|--|---------------------------------|-----------------|------------|-------------------|----------------------|--------------------------|
| 1H-12 1H-12 | 14-2 | Changing Room B: spare (former Hot Water Recirc. Pump) | 53 Changing Room B | | | | | |

Not Connected / #3

Master Bath: spare (Former Hot Water Recirc Pump)

Spare Cable Group

| <u>Circuit ID</u> <u>Cable ID</u> | <u>Style</u> | <u>Location & Name</u> | <u>Length & Destination</u> | <u>Cable ID</u> | <u>AWG</u> | <u>Wire Color</u> | <u>Wire Function</u> | <u>Device Connection</u> |
|--------------------------------------|--------------|---|---------------------------------|-----------------|------------|-------------------|----------------------|--------------------------|
| 2B-28 2B-28 | 14-2 | Master Bath: spare (Former Hot Water Recirc Pump) | 64 Master Bath | | | | | |

| | | | |
|-----------------------------|--------------|------------|--------------------|
| Outlet, Duplex (15A) | "Line Power" | (Part TBD) | Tag Number 0299 |
|-----------------------------|--------------|------------|--------------------|

Power In (120 Vac)

White & Yellow Panels Line Power

Outlet, Duplex (15A)

| <i>Source Cable(s)</i> | | | | <i>Source Wires</i> | | | | |
|------------------------|-------|----------------------------------|----------------------|---------------------|-----|------------|---------------|----------------------|
| Circuit ID Cable ID | Style | Location & Name | Length & Destination | Cable ID | AWG | Wire Color | Wire Function | Device Connection |
| 1L-37 | 14-2 | White & Yellow Panels Line Power | 50 | 1L-37 | 14 | Black | Hot | Hot |
| 1L-37 | | | Multiple | 1L-37 | 14 | White | Neutral | Neutral |