

| MODULE: | RO04 | ADDRESS: | 06 |
|---------|---------|----------|---------------|
| ZONE | CHANNEL | OUTPUT | PANEL/CIRCUIT |
| | | RO-06-04 | |
| | | RO-06-03 | |
| | | RO-06-02 | |
| | | RO-06-01 | |

| MODULE: | RO04 | ADDRESS: | 05 |
|---------|---------|----------|---------------|
| ZONE | CHANNEL | OUTPUT | PANEL/CIRCUIT |
| | | RO-05-04 | |
| | | RO-05-03 | |
| | | RO-05-02 | |
| | | RO-05-01 | |

| MODULE: | RO04 | ADDRESS: | 04 |
|---------|---------|----------|---------------|
| ZONE | CHANNEL | OUTPUT | PANEL/CIRCUIT |
| | | RO-04-04 | |
| | | RO-04-03 | |
| | | RO-04-02 | |
| | | RO-04-01 | |

| MODULE: | RE04 | ADDRESS: | 03 |
|---------|---------|----------|---------------|
| ZONE | CHANNEL | OUTPUT | PANEL/CIRCUIT |
| | | RE-03-04 | |
| | | RE-03-03 | |
| | | RE-03-02 | |
| | | RE-03-01 | |

| MODULE: | RE04 | ADDRESS: | 02 |
|---------|---------|----------|---------------|
| ZONE | CHANNEL | OUTPUT | PANEL/CIRCUIT |
| | | RE-02-04 | |
| | | RE-02-03 | |
| | | RE-02-02 | |
| | | RE-02-01 | |

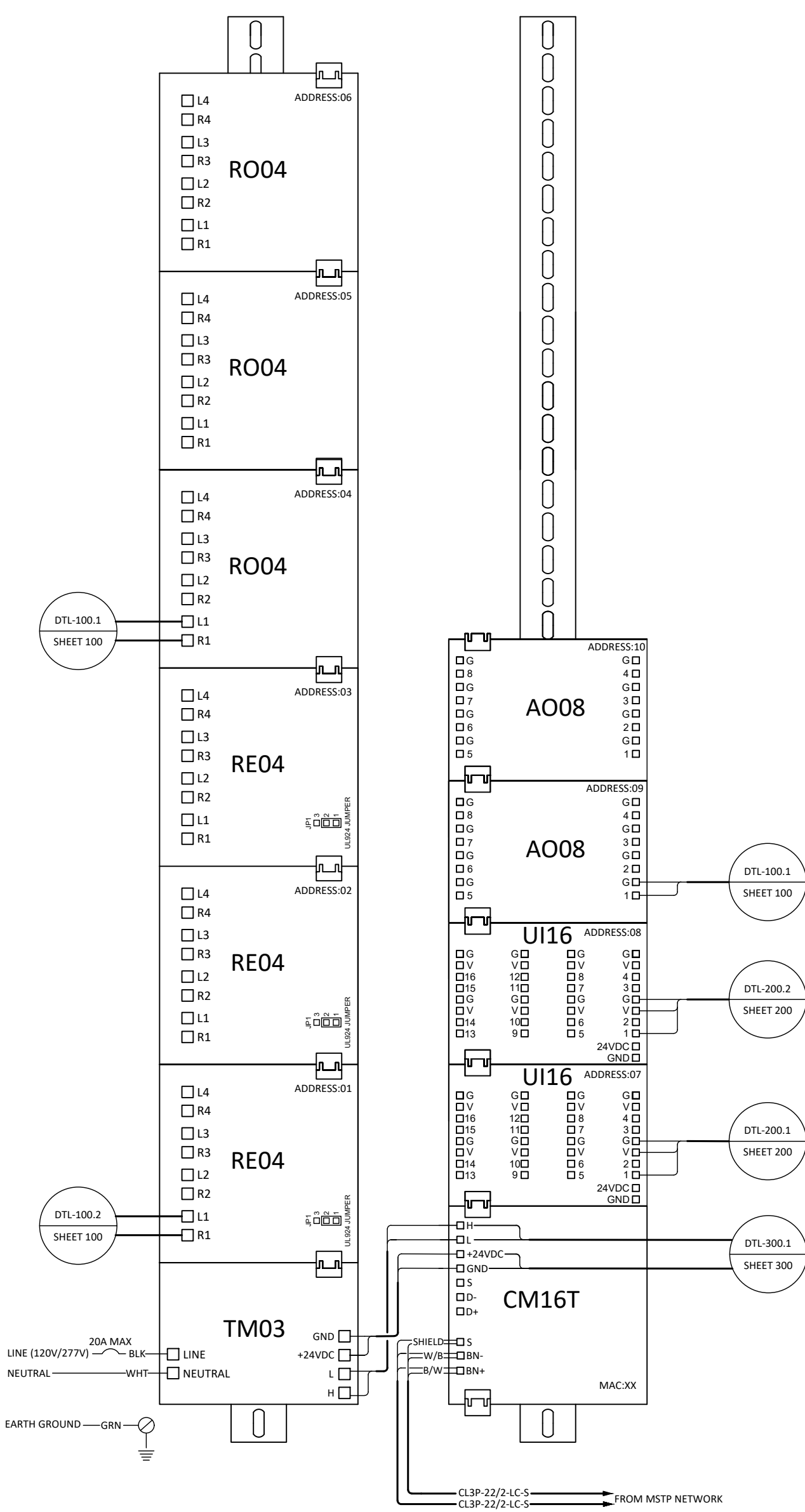
| MODULE: | RE04 | ADDRESS: | 01 |
|---------|---------|----------|---------------|
| ZONE | CHANNEL | OUTPUT | PANEL/CIRCUIT |
| | | RE-01-04 | |
| | | RE-01-03 | |
| | | RE-01-02 | |
| | | RE-01-01 | |

| MODULE: | AD08 | ADDRESS: | 10 |
|---------|---------|----------|---------------|
| ZONE | CHANNEL | OUTPUT | PANEL/CIRCUIT |
| | | AD-10-08 | |
| | | AD-10-07 | |
| | | AD-10-06 | |
| | | AD-10-05 | |
| | | AD-10-04 | |
| | | AD-10-03 | |
| | | AD-10-02 | |
| | | AD-10-01 | |

| MODULE: | AD08 | ADDRESS: | 09 |
|---------|---------|----------|---------------|
| ZONE | CHANNEL | OUTPUT | PANEL/CIRCUIT |
| | | AD-09-08 | |
| | | AD-09-07 | |
| | | AD-09-06 | |
| | | AD-09-05 | |
| | | AD-09-04 | |
| | | AD-09-03 | |
| | | AD-09-02 | |
| 1 | a | AD-09-01 | 0-10V DRIVER |

| MODULE: | UI16 | ADDRESS: | 08 |
|---------|---------|----------|------------------------|
| ZONE | CHANNEL | INPUT | PARTNUMBER |
| | | UI-08-16 | |
| | | UI-08-15 | |
| | | UI-08-14 | |
| | | UI-08-13 | |
| | | UI-08-12 | |
| | | UI-08-11 | |
| | | UI-08-10 | |
| | | UI-08-09 | |
| | | UI-08-08 | |
| | | UI-08-07 | |
| | | UI-08-06 | |
| | | UI-08-05 | |
| | | UI-08-04 | |
| | | UI-08-03 | |
| | | UI-08-02 | |
| 1 | a | UI-08-01 | Light Sensor BPS-500SS |

| MODULE: | UI16 | ADDRESS: | 07 |
|---------|---------|----------|-----------------------------|
| ZONE | CHANNEL | INPUT | PARTNUMBER |
| | | UI-07-16 | |
| | | UI-07-15 | |
| | | UI-07-14 | |
| | | UI-07-13 | |
| | | UI-07-12 | |
| | | UI-07-11 | |
| | | UI-07-10 | |
| | | UI-07-09 | |
| | | UI-07-08 | |
| | | UI-07-07 | |
| | | UI-07-06 | |
| | | UI-07-05 | |
| | | UI-07-04 | |
| | | UI-07-03 | |
| | | UI-07-02 | |
| 1 | a | UI-07-01 | Occupancy Sensor BPS-515USA |



ENGINEERING STANDARDS
TZW-CP0531E0-00330-00202

Typical Zone Wiring

| | | | |
|-----------|----------------------|------------------|--------|
| Rev: 1.00 | Type: Wiring Typical | Date: 03-12-2020 | Job #: |
|-----------|----------------------|------------------|--------|

BLUE RIDGE TECHNOLOGIES™
UNIFIED LIGHTING CONTROL

| |
|-----------------|
| Engineered: WCD |
| Drawn: BBL |
| Checked: WCD |
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