Date ____________________ Rep _______________________________________________
Job name/location _____________________________________________________________
Submitter’s name ______________________________________________________________
Company ____________________________________________________________________
Phone _________________________________  Fax _________________________________

---

### SYSTEM
- Tech Lighting MonoRail (p. 234)
- Tech Lighting Two-Circuit MonoRail (p. 254)
- Tech Lighting Wall MonoRail (p. 270)
- Tech Lighting Kable Lite (p. 284)
- T-trak™ (p. 6)

Note: pages numbers refer to their respective catalogs

### ELEMENTS
Elements to be used (specify):

<table>
<thead>
<tr>
<th>Name/Length</th>
<th>Quantity</th>
<th>Color/Finish</th>
<th>Accessory/Finish/Color</th>
<th>Lamp/Watts</th>
</tr>
</thead>
<tbody>
<tr>
<td>1st Type</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>2nd Type</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>3rd Type</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>4th Type</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**Total No. of Elements:**

**Total Wattage:**

### FINISH
- Antique Bronze
- Chrome
- Satin Nickel
- White
- Custom finish or colored insulator (specify) ________________________________

### DRAWING
- Attach scaled drawing or provide on reverse side.
- Plan view Scale: 1/8” = 1’
- Elevation Scale: 1/2” = 1’
- Not to scale

### LENGTH
- Length of run:
  - If custom curve, supply degree and radius:

### TRANSFORMER
*(low-voltage systems only)*
(p. 270)

- Remote:
- Magnetic
- Electronic
- 12V
- 24V

**Output Wattage:**

### MOUNTING
- If ceiling mounted, how far below the ceiling will the system be dropped? (circle)
  - Tech Lighting MonoRail:
    - 2”
    - 3”
    - 4”
    - 5”
    - 6”
    - 12”
    - 24”
    - 36”
    - 48”
    - 96”
  - Tech Lighting Two-Circuit MonoRail:
    - 2”
    - 6”
    - 12”
    - 24”
    - 36”
    - 48”
    - 96”
  - Tech Lighting Kable Lite:
    - 1”
    - 2.5”
    - 5”
    - 12”
    - 18”
    - 24”
  - T-trak:
    - 2”
    - 6”
    - 12”
    - 24”
    - 36”
    - 48”
    - 96”
- Is the ceiling vaulted? Yes No

### SPECIAL
- Cantilever
- Other (specify) ________________________________
SYSTEM

Wilmette MonoRail (p. 132)

ELEMENTS

Elements to be used (specify):

<table>
<thead>
<tr>
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<th>Color/Finish</th>
<th>Accessory/Finish/Color</th>
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<tr>
<td>4th Type</td>
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</tr>
</tbody>
</table>

Total No. of Elements: ___________ Total Wattage: ___________

FINISH

- Antique Bronze
- Polished Nickel
- Satin Nickel
- Custom finish or colored insulator (specify) ___________

DRAWING

Attach scaled drawing or provide on reverse side.

- Plan view Scale: 1/8" = 1' 1/4" = 1'
- Elevation Scale: 1/2" = 1' Not to scale

LENGTH

Length of run:

If custom curve, supply degree and radius:

TRANSFORMER

(low-voltage systems only) (p. 270)

- Remote: Magnetic OR Electronic
  - Magnetic
  - Electronic
- Canopy/Power Feed type:
  - 4" Round
  - Direct End
  - Other ___________
- Surface: Magnetic OR Electronic
  - Magnetic
  - Electronic

If using existing junction boxes, show location on drawing.

MOUNTING

If ceiling mounted, how far below the ceiling will the system be dropped? (circle)

Wilmette MonoRail: 2" 3" 4" 5" 6" 12" 24" 36" 48" 96"

Is the ceiling vaulted? Yes No

SPECIAL

- Other (specify) ____________________________