# OUTDOOR LIGHTING WORKSHEET



Project Name:

Date:

## D. SPECIFIC APPLICATION LIGHTING WATTAGE ALLOWANCE PER APPLICATION

| DETERMINE WATTAGE ALLOWANCE | | | | DESIGN WATTS | | | | | ALLOWANCE |
|---|---|---|---|---|---|---|---|---|---|
| A | B | C | D | E | F | G | H | I | J |
| Specific Lighting Application | Number of Applications | Specific Application Allowance (watts) | Wattage Allowance (B x C) | Luminaire Symbol | Luminaire Type | Luminaire Quantity | Watts per Luminaire | Design Watts (G x H) | Allowed Watts Minimum of D or I |
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| Enter total into OLTG-1C; Page 4 of 4; Row D; Specific Application Wattage Allowance Per Application | | | | | | | | | |

## E. SPECIFIC APPLICATION LIGHTING WATTAGE ALLOWANCE PER AREA

| DETERMINE WATTAGE ALLOWANCE | | | | LUMINAIRE TYPE | | DESIGN WATTS | | | |
|---|---|---|---|---|---|---|---|---|---|
| A | B | C | D | E | F | G | H | I | J |
| Specific Lighting Application | Illuminated Area of Application | Specific Application Allowance (watts per $ft^2$ ) | Wattage Allowance (B x C) | Code for Luminaire Type | Luminaire Type | Luminaire Quantity | Watts per Luminaire | Design Watts (G x H) | Allowed Watts Minimum of D or I |
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| Enter total into OLTG-1C; Page 4 of 4; Row E; Specific Application Lighting Wattage Allowance Per Area | | | | | | | | | |