TRANSMITTAL OF CONTRACTOR'S SUBMITTAL


Date: 5/5/2021

Submittal No.: 16010-001-A

To: Stantec
901 Ponce de Leon Blvd, Suite 900
Coral Gables, FL 33134-3070

FROM: Giannetti Contracting Corp.
1801 NW 18th Street
Pompano Beach, FI. 33073

| $\mathbf{X}$ New Submittal $\quad \square$ Re-Submittal |
| :--- | :--- |

Project: Indoan Creek Village
Project No.: F-166
Specification Section No.: 16010

SUBMITTAL TYPE: $\quad \mathbf{X}$ Shop DrawingInformational

The following items are hereby submitted:

| Number of Copies | Description of Item Submitted <br> (Type, Size, Model Number, <br> Etc.) | Spec. and <br> Para. No. | Drawing or <br> Brochure Number |  | Contains Variation <br> to Contract |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | No | Yes |  |
|  | Light Fixture and Pole | 16010 |  | X |  |  |
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CONTRACTOR hereby certifies that (i) CONTRACTOR has complied with the requirements of Contract Documents in preparation, review, and submission of designated Submittal and (ii) the Submittal is complete and in accordance with the Contract Documents and requirements of laws and regulations and governing agencies.


# INDIAN CREEK PUBLIC SAFETY LIGHTING SUBMITTALS 

## SOUTH FLORIDA ELECTRICAL CONSULTANTS

Project Indian Creek Public Safety Improvement Master Plan<br>Quote\# MIA21-150391<br>Location Indian Creek FL Contact:

ATTACHED WE ARE SENDING YOU 1 COPY OF THE FOLLOWING ITEM:

Drawings
Prints
Plans

Specifications
Information
Submittals

Other:

THESE ARE TRANSMITTED FOR:Prior Approval
Approval
Approval as Submitted
Approval as Noted
Type MFG
Hapco
Sentry Electric, LLC

Resubmittal for Approval
Corrections
Your Use
Review and Comment
Part
SKJYOPP43950B-014
SWB NS NB IC LEDV29B-1.05A 827
KHT2 SMS
rine Shield Finish

## Sentry SWB Estate Fixture

CONSTRUCTION:
All structural components including hood and finial to be of high-strength cast aluminum. Polycarbonate panels, hood and base shall surround and create a weather tight chamber for the internal components and optical assembly.

DIMENSIONS: (h x octagon)
(33" x 18")
WEIGHT: (approximate)
40 pounds

OPTICAL:
LED module with optic may create symmetrical and asymmetrical light distributions.

ELECTRICAL:
Meets U.L. 1598 and 8750 standards for safety. Driver shall provide constant current. The system includes surge protection per IEEE/ANSI C62.41.2. Luminaire shall be grounded.

FINISH:
All components shall be finished with high gloss Super Durable polyester powder coat paint to be applied utilizing a multi-stage process that includes phosphate pretreatment, electrostatic powder application, and convection curing. Color to be specified.


MOUNTING:
Mounts to a $\varnothing 3^{\prime \prime}$ by $3 "$ tall tenon. (3) 3/8"-16 UNC stainless steel allen head cup point set screws secure luminaire to post top tenon. All mounting hardware shall be stainless steel.

Catalog \#:
SWB-NS-NB-IC-LEDV29B-1.05A-827-KHT2-SMS Color: BLACK

Voltage

- $-120-277 \mathrm{~V}$ (Standard, not available with BPC) $\square-120 \mathrm{~V}$
$\square-208-277 \mathrm{~V}$

OPTIONS:

Light Distribution:

- KHT5 Type V
--KHT4 Type IV
--KHT3 Type III
■-KHT2 Type II
- BPC Photocell (Button Type)
(Advise Voltage)
--TLR Twistlock Photocell receptacle (Replaces finial)

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| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  | Tel 516-379-4660 www.sentrylighting.com |  |  | Fax 516-378-0624E-mail: info@sentrylighting.com |  |
|  |  | Indian Creek Village, FL |  |  |  |  |
| DATE | 11-11-2020 |  |  |  |  |  |
| DRAWN <br> ENGINEER | L.A. | SCALE $1=$ |  | DWG NO. | 20-241-S1848-C108 | REV |
|  | S. KAY | SHEET 1 | 1 OF |  |  |  |



