ADDENDUM NO. 3 10 February 2023

VRL Project No. 2201 Nassau County Sheriff's Office Training Building

The following modifications shall be incorporated into the project specification and drawings.

- **Q-1** Reference A-307. A Plaque is indicated, S-44. Reference AG-102 and AG-103, S-44, to be determined, Type L.. What type of material is this to be constructed from?
- **A-1** Reference Specification 101400 Signage, Para. 2.06 Plaques: "Metal: Bronze casting; Background pebble textured, oxidated brown" (Sheet AG-103 Sign Type "L")

Q-2 Water Treatment Plant

- 1. In order to calculate the volume of chemicals required;
 - a. Can we have the approximate volume of the closed water loop system to calculate the GPMs?
- **A-2** The drawings are to scale. All pipe sizes, tank sizes and other water treatment components are shown on the drawings. If necessary, it is the bidders' responsibility to provide the system volume for any chemical requirements to achieve start up and operate the system through Substantial Completion.
- Q-3 It has come to our attention the specified masonry brick companies are no longer in business. We were given a comparable equivalent by Cash Building Supplies. They are as follows:
 - b. Phoenix City Plant Color: Concord In place of Boral Bricks Color: Waterford Blend
 - c. Palmetto Color: 1.25 Gray Stone In Place of Cunningham Brick Company Color: Smoke Gray
 - d. Are these alternates acceptable to the architect?
 - **A-3** These alternates are acceptable.

- Q-4 Is there a more detailed template for the Sheriff's Star logo for the signage company to use as a template?
- **A-4** The Nassau County Sheriff's Star Logo is a State of Florida Standard design and is in the public domain. Camera-ready-artwork from NCSO see below.



- Q-5 I do not see an irrigation plan.
 Do we need to include designing one for 100% coverage?
 - **A-5** Irrigation Specification was attached to the updated Addendum #1.
- **Q-6** Confirm Pnl R4 is 125amp MB like riser shows. The panel schedule has it as 225a MLO.
 - **A-6** Panel r4 shall be 125 amp main circuit breaker.
- **Q-7** Will the cameras be provided and installed by others and EC to provide wire only?
 - **A-7** Cameras are Owner furnished Owner installed per electrical legend.
- **Q-8** Any spec's for the 3'x3' secondary electrical hand holes? Bottom or open, concrete or fiberglass, any traffic rating, how deep? Or is it left up to the EC?
 - **A-8** Closed bottom, polymer concrete, traffic rated, minimum 3' depth, bolted lid.

Q-9 Are there any card readers or door systems going in that need electrical?
A-9 No card readers. Power for door operator or control shown on E-3.
Q-10 Will the existing generator need any control pipe and wire? For battery charging system, coolant gauge, ect... If so, what should be included?
A-10 Add power for batt charger, jacket heater.
Q-11 Don't see any site phone conduit. What is needed for phone service and is any conduit

A-11 Phone service provision to be determined.. Provide 2" conduits stubbed out of room

143 to west for comm. lines. No conduit between buildings. Stub out conduits as shown on E-1

needed between buildings? Or do we just stub out 5 feet from the main building?