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together

CITY  
OF **LACEY**

420 COLLEGE ST SE  
LACEY, WA 98503

## ADDENDUM NO. 1

### TO THE PLANS, SPECIFICATIONS, PROPOSAL AND CONTRACT FOR THE CITY OF LACEY

#### LIFT STATION 19 REPLACEMENT

#### LACEY CONTRACT NO. PW 2016-12

TO ALL PLAN HOLDERS:

You are hereby notified of the following changes, revisions, deletions, additions, corrections and/or clarifications to the plans, specifications, and contract documents for the *LIFT STATION 19 REPLACEMENT* project. This addendum is made part of these contract documents as though it was originally included in the Contract. The Contractor shall note the location of the Addenda Receipt Acknowledgement on Page B-4 of the Contract Proposal.

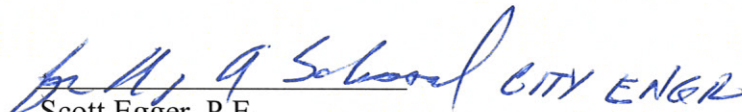
Issued this 31st day of May 2022.

#### I. ADDITIONS, MODIFICATIONS, AND/OR DELETIONS TO THE PLANS

##### ITEM NO. 1:

**Sheet E-24/Page 55 of 58**

- 1) *The revisions include resizing the two tables (Approved Materials BOM continuation and Lighting Fixture Schedule) to fit on sheet E24.*  
Delete Sheet E-24 / Page 55 of 58 and replace it with the new page as attached.

  
Scott Egger, P.E.  
Director of Public Works

APPROVED MATERIALS (BOM) LS 19

| ITEM | CITY OF LACEY DESCRIPTION                     | MANUFACTURER      | PART #                           | SPECIAL CONSTRUCTION NOTES  | ENGINEER                           |
|------|---|-------------------|----------------------------------|---|------------------------------------|
|      |   |                   |                                  | *Control System Manufacturing shall use listed parts and install them using the Special Construction Notes.   | SPECIFIED PART#<br>(see foot note) |
| 75   | CHECK VALVE SWITCH ASSEMBLY                   |                   |                                  | No splices in the J-box. All wires to be home run to the Main Control Cabinet field terminals.  |                                    |
|      | RECEPTACLE                                    | EATON             | E50RA                            | SEE DWG NO. E06A FOR DETAIL.  |                                    |
|      | SWITCH BODY                                   | EATON             | E50SA                            | SEE DWG NO. E06A FOR DETAIL.  |                                    |
|      | 5" HEAD                                       | EATON             | E50DR1                           | SEE DWG NO. E06A FOR DETAIL.  |                                    |
|      | LEVER ARM                                     | EATON             | E50KL537                         | SEE DWG NO. E06A FOR DETAIL.  |                                    |
| 76   | LIMIT SWITCH MOUNTING BRACKET                 |                   |                                  | SEE DWG NO. E06A FOR DETAIL.  |                                    |
|      | NOT USED WITH CRISPIN VALVE                   | "CUSTOM"          |                                  | Needs to be constructed out of 1/4" x 1 1/2" x 8" stainless steel flat bar. Drill and tap holes to mount the limit switch to the flat bar and secure to strut with strut nuts. SEE DWG NO. E06A FOR DETAIL. |                                    |
| 77   | LIMIT SWITCH POST BASE                        | B-LINE            | B280SQ SS4                       | SEE DWG NO. E06A FOR DETAIL.  |                                    |
|      |   | POWER STRUT       | P2072ASQSS                       |   |                                    |
| 78   | 1" X 1/2" SS REDUCER BUSHING                  | CROUSE - HIND     | RBSS31                           | SEE DWG NO. E06A AND E06B FOR DETAIL.   |                                    |
| 79   | SS CORD GRIP                                  | WOODHEAD          | MAX - LOC 1300980070             | SEE DWG NO. E06A AND E06B FOR DETAIL.   |                                    |
| 80   | SS CORD GRIP WITH STRAIN RELIEF               | WOODHEAD          | MAX - LOC 130097 - 034           | SEE DWG NO. E06A FOR DETAIL.  |                                    |
| 81   | HIGH LEVEL FLOAT (HIGH BALL) MOUNTING BRACKET | ANCHOR SCIENTIFIC | W-MS                             | SEE DWG NO. E06A FOR DETAIL.  |                                    |
| 82   | HIGH LEVEL FLOAT (HIGH BALL)                  | ANCHOR SCIENTIFIC | ROTO-FLOAT N.O. type "S" ** foot | SEE DWG NO. E06A FOR DETAIL.  |                                    |
| 84   | LEVEL TRANSDUCER                              | SIEMENS           | XPS-15 7ML11180EA30              | Cable will loop through the Isolation Pedestal and home run to Level Control. Do not remove the sheathing. Seal cable gland directly to sheathing with resin. SEE DWG NO. E06B FOR DETAIL.                  |                                    |

\*Engineer to determine part number based on voltage/amperage and fill in the missing part number represented by \*the asterisk.

| LIGHTING FIXTURE SCHEDULE |  |                   |                                     |             |                  |         |
|---------------------------|--|-------------------|-------------------------------------|-------------|------------------|---------|
| TYPE                      | DESCRIPTION  | MANUFACTURER NAME | MANUFACTURER CATALOG NO.            | LAMP QTY. * | LAMP CATALOG NO. | REMARKS |
| A1                        | LED LIGHT FIXTURE, 120 VAC, 4'-4" LONG, 45 WATT, 5000K COLOR TEMPERATURE, 60,000 HOUR LED, HIGH EFFICIENCY DRIVER, HIGH-IMPACT ACRYLIC LENS, MOLDED FIBERGLASS HOUSING, CEILING MOUNTED, U.L. LISTED FOR WET LOCATIONS.                  | LITHONIA          | FEM L48 6000LM IMAFL 50K            | 1           | INTEGRATED LED   |         |
| A2                        | LED OUTDOOR AREA LIGHT - (1)-27W 10C LED. 700mA, 5000K COLOR TEMPERATURE, 120VAC, MOUNT BOTTOM OF FIXTURE 1'-0" ABOVE DOOR, U.L. LISTED FOR WET LOCATIONS.   | LITHONIA          | DSXW1 LED 10C 700 50K T3M 120 DDBXD | 1           | INTEGRATED LED   |         |
| A3                        | DUAL HEAD EMERGENCY LIGHT - (2)-1.8W LED LAMPS, DUAL-VOLTAGE INPUT 120VAC/277VAC, 3 3/4" H, 14 5/8" W, THERMOPLASTIC HOUSING, INTEGRATED RECHARGEABLE BATTERY, MOUNT BOTTOM OF FIXTURE 1'-0" ABOVE DOOR, U.L. LISTED FOR DAMP LOCATIONS. | LITHONIA          | EU2 LED M12                         | 2           | 1.5 WATT DC      |         |

\* NUMBER OF LAMPS PER FIXTURE



SIGNED: 11/18/2021



SIGNED: 11/18/2021

CITY OF LACEY  
LIFT STATION 19 REHABILITATION

APPROVED MATERIALS 10



|                  |                    |  |
|------------------|--------------------|--|
| JOB NO.: 515-061 | DATE: Dec 1, 2021  | SCALE: SHOWN                               |
| DESIGNER: CHR    | DATE: May 31, 2022 | DRAWING IS FULL SCALE WHEN BAR MEASURES 2" |
| CHECKED: JAC     | DATE:              | DWG NO.: E24                               |
| REVISIONS        | NO.                | SHEET NO.: 55                              |
| DATE             | DESCRIPTION        | 58   |
| BY               | REVIEW             |  |