| QUALITY ASSURANCE REPORT (QAR) DAILY LOG OF CONSTRUCTION | | | | | | | | | | REPORT NUM 868 DATE | /IBER | Paç | Page 1 of 0 | |
|--|------------------------------------|----------|----------------|-------------|--------------|-----------|--------|-------------|----------|---|---------------------------|--------------|-------------|--|
| | | | | | | | | | | 04 May 2021 - Tuesday | | | | |
| PROJECT Durham Meadows Waterline Remedial Design | | | | | | | | | | CONTRACT NUMBER W912WJ19C0002 | | | | |
| CONTRACTOR Ludlow Construction Co., Inc. | | | | | | | | | | WEATHER Weather Caused No Delay | | | | |
| | | | | | | | | | | Temperature Min 0 °F Max 0 °F No Precipitation No Wind | | | | |
| PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS | | | | | | | | | | TEMPERATURE WIND | | | | |
| STRUCTURAL EXCA- VATION BORROW EXC | | | EMBANKMENT 0 % | | | | STRU | | | MINIMUM | MAXIMUM | _ | O MDU | |
| 0 % 0 % | | | | | | 0 % | | | 0 % | 0 | °F 0 °I 24 HOUR PREC | I | 0 MPH | |
| HAS ANYTHING DEVELOPED ON THE WORK WHICH MIGHT LEAD TO A CHANGE ORDER OR FINDING OF FACT? YES (Explain) | | | | | | | | | | INCHES ENDING M | | | | |
| | NUMB | ER OF | GOVERNM | MENT EMP | LOYEES | | | | | RIVER STAGE | | | | |
| SUPERVISORY | OFFICE | | | | ECTION TOTAL | | | LABOR | | FEET | | TIME | | |
| 0 | 0 | | 0 | | 0 | | 0 | | 0 | | 0.0 | | М | |
| NUMBER | OF CONTRACTO | R'S EM | IPLOYEES | i | | NUMBE | R OF S | HIFTS | | 1 | X 2 |] 3 | | |
| SUPERVISORY | SKILLED | LABO | RERS | TOTAL | | FROM | Т | 0 | FR | ROM | O FR | OM | ТО | |
| 0 | 0 | | 0 | | 0 | | | | М | М | М | М | М | |
| | ch a list of the follo | | | | | | | | | | of contractor person | onnel onsite | | |
| QA NARRAT | | r o Quai | ity Control | rtoport (Gt | orty conta | | madon | it nood no | . DO 10p | outou. | | | | |
| Work Performed Today: Unresolved Issue: No Shift: 1 | | | | | | | | | | | | | | |
| | is excavating a | | | | | | e a G\ | / installed | I - this | is connected t | o the already ins | talled storr | n | |
| | e is also a 6" G\ us Remarks an | | | | AV (IVIIXIN | ig vaive) | | Ur | resolv | ed Issue: No | Shift: 1 | | | |
| Kurt Mintell Mutual Understanding Meeting 4/4/2021 with new QCM Russell & Rob Peddicord The Following items were discussed Safety Discussion with Rob Peddicord PPE Requirements Traffic Control Requirements COVID Requirements/Expectation Excavation & Trench Box | | | | | | | | | | | | | | |
| QC – Need Contact Info. For Russell. (985) 266-9677 Revans@ludlowconstruction.com 1. Frost Walls & Rebar – SCHEDULE FOLLOW UP of FORMS & REBAR 2. Concrete Testing Requirements for Frost Wall 3. Design Mix B - verify 4. RMS Daily Reports - Russell needs access - DONE 5. Daily Meetings 8AM 6. Project Update | | | | | | | | | | | | | | |
| Safety: | opual e | | | | | | | Ur | resolv | ed Issue: No | Shift: 1 | | | |
| Kurt Mintell Safety Inspection: 1. PPE good 2. Traffic pattern/control - none needed today. 3. Working in excavation - Excavation for the 8" drain & mixing valve. The trench is less then 5 feet (see photo) and slope back 4. Muddy & trip hazards identified. 4. Situational awareness while working around heavy equipment. 5. Proper lifting techniques - lift with knees not low back 6. COVID - no discussion today 7. Concrete placement today - PPE as required- noted traffic control for the truck when it came and left from the site. | | | | | | | | | | | | | | |
| QA REPRESENTAT | TIVE'S SIGNATUF | RE | | DA | ΙΤΕ | | | RE/P | ROJEC | T ENGR'S INIT | IALS | DATE | | |
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