

QUALITY ASSURANCE REPORT (QAR) DAILY LOG OF CONSTRUCTION					REPORT NUMBER 885		Page 1 of 0		
					DATE 21 May 2021 - Friday				
PROJECT Durham Meadows Waterline Remedial Design					CONTRACT NUMBER W912WJ19C0002				
CONTRACTOR Ludlow Construction Co., Inc.					WEATHER Weather Caused No Delay Temperature Min 61 °F Max 79 °F No Precipitation No Wind				
PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS					TEMPERATURE		WIND		
STRUCTURAL EXCA- VATION	BORROW EXCA- VATION	EMBANKMENT	CONCRETE	STRUCTURE	MINIMUM	MAXIMUM			
0 %	0 %	0 %	0 %	0 %	61 °F	79 °F	0 MPH		
HAS ANYTHING DEVELOPED ON THE WORK WHICH MIGHT LEAD TO A CHANGE ORDER OR FINDING OF FACT?					24 HOUR PRECIPITATION				
					INCHES		ENDING		
					0.00		M		
NUMBER OF GOVERNMENT EMPLOYEES					RIVER STAGE				
SUPERVISORY	OFFICE	LAYOUT	INSPECTION	TOTAL	LABOR	FEET	TIME		
0	0	0	1	1	0	0.0	M		
NUMBER OF CONTRACTOR'S EMPLOYEES				NUMBER OF SHIFTS					
						<input type="checkbox"/> 1	<input checked="" type="checkbox"/> 2	<input type="checkbox"/> 3	
SUPERVISORY	SKILLED	LABORERS	TOTAL	FROM	TO	FROM	TO	FROM	TO
0	0	0	0	0700	1530 M	M	M	M	M
Attach a list of the following. (a) Major items of equipment either idle or working, and (b) Number and classification of contractor personnel onsite. NOTE: if the contractor's Quality Control Report (QCR) contains the information it need not be repeated.									
QA NARRATIVES									
Contractor/Subcontractor & Area of Responsibility for Work:					Unresolved Issue: No		Shift: 1		
Kurt Mintell Onsite today: 1. Ludlow with 1 crew 2. Barnhardt Crane NONE today 3. United Concrete									
Work Performed Today:					Unresolved Issue: No		Shift: 1		
Kurt Mintell METER BUILDING: Billy & his crew (Ludlow) are excavation got elevation 332.50 (page M-109 of the drawings). There are triaxles being loaded by excavator and the material is being brought to the pit at Commerce Circle. Noted survey equipment for elevation shots. Traffic Control with pattern Weed whacking brush									
BOOSTER STATION: United has workers onsite working on the connections in the Booster station, assembling the building halves - working on the seams where the two halves of the building connect.									
Results of QA Inspections and Tests, Deficiencies Observed, Actions Taken:					Unresolved Issue: No		Shift: 1		
Kurt Mintell Noted booster station fastened to the foundation - 1 #6 rebar in each corner of each half of each building section. 2 halves = 4 corners x2= 8 total fasteners with non shrink 2 part epoxy									
Miscellaneous Remarks and Visitors to Project:					Unresolved Issue: No		Shift: 1		
Kurt Mintell Visit to 236 Maple to review the location of the curb stop and to get the access agreement signed. Homeowner was rather adamant he does not want his well capped- signed the agreement but comments on agreement indicate this.									
Safety:					Unresolved Issue: No		Shift: 1		
Kurt Mintell Safety Inspections items: 1. PPE - good 2. Traffic pattern/control - Flagger at Meter Vault 3. Working in excavation - NONE 4. Muddy & trip hazards identified- some water being pumped at the Booster Station 4. Situational awareness while working around heavy equipment. - reviewed, excavating and filling tri axle trucks at the Meter 5. Proper lifting techniques - lift with knees not low back 6. COVID - no discussion today 7. Concrete placement today - None today 8. Caps on REBAR at booster station - NA today 9. Ladders in the trench - NONE 10. Booster station assembly - worker on roof using fall protection with suitable tie off point already installed in prefab building. Ladder extending at least 36" past to fascia board.									
QA REPRESENTATIVE'S SIGNATURE				DATE		RE/PROJECT ENGR'S INITIALS		DATE	