QUALITY ASSURANCE REPORT (QAR) DAILY LOG OF CONSTRUCTION									REPORT NUM 864	BER	Page	Page 1 of 0	
									DATE 30 Apr 2021 - Friday				
PROJECT									CONTRACT NUMBER				
Durham Meadows Waterline Remedial Design									W912WJ19C0002				
CONTRACTOR Ludlow Construction Co., Inc.									WEATHER Weather Caused No Delay Temperature Min 51 °F Max 65 °F No Precipitation 14 MPH Wind				
PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS									TEMPERATURE WIND				
STRUCTURAL EXCA- BORROW EXCA- EMBANK VATION VATION			EMBANK	MENT CONCRETE STRU			STRUCTUR	RE	MINIMUM	MAXIMUM			
	l l	100 %		100 %		100 %		100 %	51 °	F 65	°F	14 MPH	
LIAO ANNOTHINO DEVELOPED ON THE WORK WILLO					IOUT	X NO)			24 HOUR PRE	CIPITATION		
HAS ANYTHING DEVELOPED ON THE WORK WHICH MIGHT LEAD TO A CHANGE ORDER OR FINDING OF FACT? YES (Explain)									INCHES ENDING M				
			GOVERNMENT EMPLOYEES						RIVER STAGE				
SUPERVISORY	OFFICE	LAYOU	JT	INSPECT	ION	TOTAL	LABC)R	FEET		TIME		
0	0		0		1		1	0		0.0		M	
NUMBER SUPERVISORY	OF CONTRACTO	LABOF		TOTAL		FROM	R OF SHIFTS		1	X 2 [] 3 ROM	TO	
2			3		9			M	м	М	М	M	
	ch a list of the follo	wing. (a)		ms of equi		l ner idle or wo	rking, and (b					IVI	
NO ⁻	ΓΕ: if the contracto									'			
QA NARRAT Work Perfor								Unresolv	ed Issue: No	Shift: 1	I		
Joseph Cu Continuing	rrier formwork on the	e booste	er station	footer an	d wall.								
Footer formwork is 95% complete. Form fluid and backfill need to be done prior to placement.													
Workers are still in the initial part of vertical rebar for wall.													
	A Inspections a					d, Actions	Taken:	Unresolv	ed Issue: No	Shift: 2	2		
Joseph Cu At 0930 I c	rrier onducted a reba	r/formw	ork inspe	ection pric	or to nex	t Mondays _l	placement.						
 Checked footer width and depth throughout (1/4" tolerance). Satisfactory Inspected one corner for square (right angle method). Satisfactory Checked rebar spacing (3/8" tolerance). Satisfactory Checked rebar size (#5 verified with tape no calipers used). Satisfactory Verified minimum 3" distance from rebar to formwork throughout site for adequate concrete coverage. (measured in several locations and visually inspected all). Satisfactory Visually/physically inspected rebar for proper tie down. (zero untied connections found, no loose connections found). Satisfactory 													
Notes:													
placement, form fluid o	inspection I note especially wher on the rebar. This cement, I will be	n placen s would	nent is da prevent	ays away	. I spoke	with the Q	C on the m	atter asked	d that he ensur	es workers avo	id getting an	y	
	us Remarks and			oject:				Unresolv	ed Issue: No	Shift: 2	2		
Joseph Cu Contracted	rrier personnel on si	te 8.											
supervisor	y 2, skilled 4, lab	orer 2											
Safety:				Unresol			Unresolv	ed Issue: No Shift: 2					
Joseph Cu Conducted	rrier site visit (booste	er statio	n) at 093	i0.									
2. SSHO (I a. Discus b. Exposu c. Proper	ers were utilizing Rob) conducted sed the importan ire to form oil/co footwear if stepp t any worker fror	a prelim ice of "e ncrete a ping in c	ninary saf eye pro" a and wash concrete.	around sp ing it off. For preve	lashing o	concrete.	·				vidth should		
OA DESSE	TIV/EIO 0101	\ <u>-</u>		1=-	TE		, -	DE/DD2 := -	T ENODIS	AL 0	15		
QA REPRESENTA	TIVE'S SIGNATUR	(E		DA	TE			KE/PROJEC	T ENGR'S INITI	ALS	DATE		