QUALITY ASSURANCE REPORT (QAR)									REPORT NUMBER 905				Page 1 of 0						
DAILY LOG OF CONSTRUCTION											DATE	. Thursday							
PROJECT											10 Jun 2021 - Thursday CONTRACT NUMBER								
Durham Meadows Waterline Remedial Design									W912WJ19C0002										
CONTRACTOR Ludlow Construction Co., Inc.									WEATHER Weather Caused No Delay Temperature Min 68 °F Max 84 °F No Precipitation No Wind										
PORTION OF SCHEDULED DAY SUITABLE FOR OPERATIONS									TEMPERATURE WIND)				
STRUCTURAL EXCA- BORROW EXCA- EMBANK VATION				MENT CONCRETE S			STRU	STRUCTURE		MINIMUM		MAXIMUM							
VATION VATION 100 %				100 %			100 %		100 %		68	3°F │	8	84 °F		(MPH		
ΗΔς ΔΝΥΤ	HING DEVELO	DED C	ON THE	= WORK	WHICH MIGHT X NO							24 HOUR PI	4 HOUR PRECIPITATION ENDING						
HAS ANYTHING DEVELOPED ON THE WORK LEAD TO A CHANGE ORDER OR FINDING O										INCHES 0.00				ENDING M					
					MENT EMPLOYEES						RIVER ST.			RSTA					
SUPERVISORY	OFFICE		_AYOU	Т	INSPECT	ION	TOTA	-		LABO	OR		FEET				TIME		
1	05.001.754	0		0		2		455	3			0			0.0		0		N
SUPERVISORY	SKILLED		ABORI		TOTAL		FRON		R OF S	O	S	FR	1 OM	TO	2	FRON	3 //	TO	
0		0		0		0		07	00		1530 M		м		М		М		N
Atta	ch a list of the	followi		Major ite		oment eith		or w	orking,	and (b) Numb	er ar	nd classificatio	n of o		ersonr			
QA NARRAT	TE: if the contra	actor's	Quality	y Control	Report (Q0	CR) contai	ns the	inforr	mation	it nee	ed not be	repe	eated.						
Contractor/S		or & A	Area o	f Respo	nsibility	for Worl	(:				Unres	solve	ed Issue: No		Shift	: 2			
Kurt Mintel	I																		
Ludlow 1 c DN 1 crew																			
United 1 el	ectrician																		
Barnhardt CT DOT o	Crane onsite	for the	e Mete	er Buildi	ng														
	wn Police - tr	affic																	
AECOM - I Work Perfor											Unres	solve	ed Issue: No		Shift	:: 1			
Kurt Mintel	I																		
	- along with E k - working in											الديير	l nanele adic	ininc	,				
	Concrete has							113 W	viicic i		oncicio	wan	i paricis aujo	,,,,,,,,	j.				
Results of C	A Inspection	ns and	d Test	ts, Defic	iencies (Observe	d, Act	ions	Take	n: Unresolved Issue: No Shift: 1									
Kurt Mintel Observed	l the meter bui	ldina l	beina ı	placed o	on the 36"	stone ba	ase:												
1. Placed i	n proper loca	ition -	YES	p.a		010.10 2													
	age to the str nd conduits li			;															
	age caused	_				property						1	l. I NI .		Ol :				
Miscellaneo Kurt Mintel		and v	visitor	rs to Pro	oject:					Unresolved Issue: No Shift: 1									
Delay durir	। ng the lift of th ts remained t			ilding du	ie to spre	ader bar	s bein	g toc	short	t- Bar	rnhardt	sent	longer bars	out -	- all of the	riggin	ıg		
·																			
John Ewar Safety:	noski onsite fr	rom M	liddleto	own to d	bserve th	e meter	buildir	g pl	aceme	ent.	Unres	solve	ed Issue: No		Shift	· 1			
Kurt Mintel	ı										Office	0111	54 10040. 1 1 0		Onne				
Safety Insp	ections item	s:																	
1. PPE - g 2. Traffic p	lood attern/control	I - On	ne lane	e closure	with 2 P	olice for t	the cra	ine a	activity	/ at th	ne mete	r bu	ilding (on 17	lane	e heading I	NOR1	ΓH is		
closed)	in excavation	n No	ONE T																
4. Muddy 8	k trip hazards	- NO	NE																
	nal awarenes ifting techniqu						ent	revie	ewed -	work	king with	n lar	ge crane on	17					
6. COVID -	no discussio	n toda	ay																
	e placement i i REBAR at n				upright b	olts - NC	NE T	ODA	λY										
9. Ladders	in the trench Building - Ur	- NA			. •					tad fi	ull face :	mac	k & chans						
11. Crane	Plan - Rob P													impe	erfections.	Riggi	ng all		
good.																			

13.	DN Tank - YES - onsite Tank site - Inside the tank - Fall Protection while workin	PPE & Confined Space g on the dome - discuss	activity - noted sign in an aed and workers were usin	d sign out for tank access. g harness & precast tie offs	DN Tank in the concrete dor	ne of the
tan						
QA REPRE	ESENTATIVE'S SIGNATURE	DATE	<u> </u>	RE/PROJECT ENGR'S INITIA	ALS	DATE