Layton Launch Schedule, combined 2 spans (approx. by Donath)

Client/Project: RLW, South Layton

	2010																									
	4 6 1 5	Schedule		Jan	1 1/8	1/15	1/22 1/29	2/5	2/12 2	Ma	r 26 3/5	3/12 3	3/19 3/2	Apr 6 4/2	4/9	4/16 4/2	May 3 4/30	5/7	5/14 5/2	21 5/28	June 6/4	6/11 6	/18 6/25	July 7/2	7/9 7/	16 7/23
vity	Aprrox. Start Di	r., days W	knd	Approx. Finish 1	1 1/8	1/13	1/22 1/29	213	2/12 2	./19 2/2	20 3/3	3/12 3	5/15 3/2	0 1/2	162	170 172	, ,,,,,									
Approx. Notice To Proceed, Permanent structure design etc.	1/1/10	105	30	5/15/10																						
Design Temporary support foundation (piles)	12/10/09	14	3	12/26/09																						
Install Temporary Support Piles	12/24/09	15	4	1/11/10								_=														\perp
Place Surcharge	1/12/10	10	2	1/23/10																						
Surcharge Approaches	2/1/10	70	20	5/1/10														2								
Caronal gerippi carona																		1				-				
				-					-																	
Design Temp supports for constn. in temp. location	1/4/10	25	8	2/5/10		Charles Spire and																				
Temp supports Shop Drawing Review	2/8/10	5	0	2/12/10														ž l								
Release Temp structure support Shops	2/20/10	1	0	2/20/10																						
Fabricate & Construct Temp supports	2/22/10	15	4	3/12/10					-																	
Set Permanent structure Girders & Install Diaphragms	3/15/10	10	4	3/28/10																						
Form & Place Deck	3/29/10	30	8	5/5/10															CINCIPAL I				-			\perp
Place Parapet & Fence	4/19/10	25	8	5/21/10																						
Tidos Farapor a Fondo	1																		-							
Design Temp Bents, lowering and launching details	2/22/10	52	14	4/28/10										ASSESSED 1				ē								
Design/Detail Distribution Beam & Deck details	3/1/10	10	2	3/12/10						-	No. 20. or other .	10000							-							
Tracks Connection, Grading, Level Pad, and Jack Down	2/22/10	20	6	3/19/10														U								
Design Nose, Finalize Deflections and Stress Calcs	3/1/10	20	6	3/26/10														-								\perp
Finalize and Complile all Details, Including Norsar Details	3/29/10	10	2	4/9/10									1000													
Final QC	4/12/10	5	0	4/16/10															=				-			
Final Shop Review	4/19/10	5	0	4/23/10											-	(664666)										
Release Final Shop Drawings	4/28/10	1	0	4/28/10																						
Notice of Mail Chief Statings																										
Post design support	4/29/11	115	32	9/22/11																4-15-9-55-00-3					000000000000000000000000000000000000000	. (2 (2 (a) (2 (a) (a)
Fabricate Distribution Beams	4/28/10	20	6	5/23/10																						
Fabricate Nose	5/24/10	20	6	6/18/10																-						
fabricate built ups for slide shoes, skid beams, track conn.	6/21/10	10	2	7/2/10																					=	
rabilitate balle ape for olde choos, olde bearing wash seems																										
Construct Permanent Abutment pile caps	5/7/10	45	12	7/2/10																						
Remove Surcharge, brace temp support piles	6/3/10	30	8	7/10/10																						
construct concrete sliding pads and lowering tower footings	7/7/10	9	2	7/17/10																				-		
Span 1-Lower bridge, Install Nose, Prep for Slide	7/21/10	14	4	8/7/10																			1,2			de face
Launch Span 1 Bridge	8/7/10	1	0	8/7/10																						
Span 1-Lower bridge, Install Nose, Prep for Slide	8/8/10	10	2	8/19/10																			2			
Launch Span 2 Bridge	8/21/10	1	0	8/21/10																						
Eddinoi Opuli 2 bilago	0/21/10		J	0.21110												-							0			
place deck, bent and abut closure pours and approaches	8/1/10	45	12	9/26/10																						