SR520 Eastside Transit & HOV Project

Eastside Corridor Constructors

Current Week: 01/30/2012 (Week 62)

: Weekend : Holiday F : Fabrication D : Day Work N : Night Work DN : Day/Night Work V : Delivery S : Survey ☎ : Hold Point

Area / Activity ID	Activity Name	SUB	ECC Contact	QTY / UOM	Traffic Control Setup Req?	Spotter Req?	Week 61: Retrospective							Week 62: Current Week							Week 63: Look-Ahead							Week 64: Look-Ahead							Week 65: Look-Ahead							Week 66: Look-Ahead							Comments / Milestones
							S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	
							22-Jan-12	23-Jan-12	24-Jan-12	25-Jan-12	26-Jan-12	27-Jan-12	28-Jan-12	29-Jan-12	30-Jan-12	31-Jan-12	01-Feb-12	02-Feb-12	03-Feb-12	04-Feb-12	05-Feb-12	06-Feb-12	07-Feb-12	08-Feb-12	09-Feb-12	10-Feb-12	11-Feb-12	12-Feb-12	13-Feb-12	14-Feb-12	15-Feb-12	16-Feb-12	17-Feb-12	18-Feb-12	19-Feb-12	20-Feb-12	21-Feb-12	22-Feb-12	23-Feb-12	24-Feb-12	25-Feb-12	26-Feb-12	27-Feb-12	28-Feb-12	29-Feb-12	01-Mar-12	02-Mar-12	03-Mar-12	
CONSTRUCTION																																																		
West End - Evergreen																																																		
	Utility Work		**Thoreson**																																															
	Install Drainage Vic EVG (2-S38-2-S32)	ECC			Y	-											D	D	D																						DN	DN								
	Waterline for Evergreen Structure South	ECC			Y	-					D	D			D	D	D	D	D																															
	Waterline for Evergreen Structure North	ECC			Y	-																									D	D			D															Tied to Backfill
	Test, and Purities	ECC			Y	-																														D	D												
	Prep Tie In	ECC			Y	-																																				D								
	Tie-In - Waterline Shutdown North and South	ECC			Y	-																																					D							
	Install 3rd Party Utlities Comcast and Century Link - South	ECC			Y	-													D			D																												Pending Agreements - Century Link/Comcast
	Install 3rd Party Utlities Comcast and Century Link - North	ECC			Y	-																													D	D													
	Centry Link Vault installation South Side	Clink			N	-			D	D	D	D			D																																		
	3rd Party Utility Splice and Cut Over	Com/Clink			Y	-																															D	D	D		D	D						Tied to Backfill
Evergreen Point Road Lid Substructure																																																		
	P1 - East Portion Evergreen Point Lid		**Everson**																																														
	Form/rebar portal column @ pier 1	ECC	TE/SM		-	Y																									D	D	D															Flyer stop spotter
☎	Pour Portal Col Stage 1 Pier 1	ECC	TE/SM	**20.00 CY**	-	Y																										D																Flyer stop spotter
	Backfill Pier With Bagwall For MOT	ECC	RN/MM			Y		D	D	D	D	D			D	D																																	
	P4 - East Portion Evergreen Point Lid		**Everson**																																														
	Form/rebar portal column @ pier #4	ECC	TE/SM		-	-											D	D	D																													Coordinate timing with Backfilling operation
☎	Pour Portal Col Stage 1 Pier 4	ECC	TE/SM	**20.00 CY**	-	-													D																													Coordinate timing with Backfilling operation
	RFI 156 Repair	ECC	TE/SM											D	D	D	D	D																														
	Backfill Pier With Phase 1 Bagwall For MOT	ECC	RN/MM		Y	Y									D	D	D	D			D																												
	Backfill Buttress Pier 4	ECC	RN/MT																			D	D					D	D																			
	Backfill Pier With Phase 2 Bagwall For MOT	ECC	RN/MT																				D	D	D				D	D	D	D			D													
	Excavate Phase 2 Stage 1	ECC	RN/MT	**TBD**	Y	Y															D	D	D	D	D			D	D	D	D	D			D	D												
	Grade out West Bound Pedestrian Path	ECC	RN/MT		Y																											D				D	D												
	Finish Subgrade North and South Side	ECC	RN/MT		N																																								D	D				
	Place CSBC North and South Side	ECC	Rodgers	**290.00 TN**	Y																																									D				
	Pave North and South Approach	ECC	Rodgers	**375.00 TN**	Y																																												
	Stripe Traffic Switch	SPM	Rodgers		Y																																													
	Set Barrier	PSC	Rodgers	**890.00 LF**	N																																													
	Set Guard Rail	CTE	Rodgers	**125.00 LF**	N																																													
	Utility Work		**Everson**																																															
	Install Under-Lid Lighting	Valley			Y	-			N	N	N	N			N	N	N	N	N			N	N	N	N	N			N	N	N	N	N			N	N	N	N	N									EB Lane Closure Needed
	Underlid Switchboard Installation	Valley			N	-					D				D	D	D	D	D			D	D	D	D	D																							
	Underlid Switchboard Turn On	Valley			N	-																			D																								
	Under-Lid Lighting Turn On	Valley			Y	-																																			DN	DN								
	Pedestrian Path Lighting	Valley																																											D	D				
Evergreen Point Road Lid - Superstructure																																																		
	INTERMEDIATE DIAPHRAGMS		**Haas**																																														
☎	Form/rebar/pour interior diaphragms (SET 9) 6 each	ECC	CH/NC	**14.00 CY**	Y	-		N	N	N																																							deck pour #2
☎	Form/rebar/pour interior diaphragms (SET 10) 12 each	ECC	CH/NC	**14.00 CY**	Y	-					N				N	N	N	N																															deck pour #2/3
☎	Form/rebar/pour exterior tub diaphragms 2 each	ECC	CH/NC	**7.00 CY**	Y	-																N	N		N																							deck pour #2
☎	Form/rebar/pour exterior tub diaphragms 2 each	ECC	CH/NC	**7.00 CY**	Y	-																							N	N	N																deck pour #2 diaphragms poured out
☎	Form/rebar/pour interior diaphragms (SET 11) 6 EACH	ECC	CH/NC	**14.00 CY**	Y	-											N					N	N	N	N																							deck pour #3
☎	Form/rebar/pour interior diaphragms (SET 12) 6 EACH	ECC	CH/NC	**14.00 CY**	Y	-																			N				N	N	N	N															deck pour #3 diaphragms poured out
	Pier 1 End Diaphragm		**Haas**																																														
	Form deck pour #2 lower diaphragm	ECC	CH/NC	**1,652.00 SF**	N	-													D			D	D																										
☎	Pour deck pour #2 lower diaphragm	ECC	CH/NC	**50.00 CY**	N	-																		D																								
	Form deck pour #3 lower diaphragm	ECC	CH/NC	**1,652.00 SF**	N	-		D			D	D			D																																		
☎	Pour deck pour #3 lower diaphragm	ECC	CH/NC	**50.00 CY**	N	-										D																																	
	Pier 2 Interior Diaphragm		**Haas**																																														
	Form deck pour #2 lower diaphragm	ECC	CH/NC	**1,652.00 SF**	N	-																							D	D																		
☎	Pour deck pour #2 lower diaphragm	ECC	CH/NC	**50.00 CY**	N	-																									D																
	Form deck pour #3 lower diaphragm	ECC	CH/NC	**1,652.00 SF**	N	-																		D	D	D																						
☎	Pour deck pour #3 lower diaphragm	ECC	CH/NC	**50.00 CY**	N	-																									D																
	Pier 4 End Diaphragm		**Haas**																																															
	Form deck pour #2 lower diaphragm	ECC	CH/NC	**1,652.00 SF**	N	-										D	D	D																															
☎	Pour deck pour #2 lower diaphragm	ECC	CH/NC	**50.00 CY**	N	-													D																													
	Form deck pour #3 lower diaphragm	ECC	CH/NC	**1,652.00 SF**	N	-		D	D	D	D																																					
☎	Pour deck pour #3 lower diaphragm	ECC	CH/NC	**50.00 CY**	N	-						D																																				
	CIP Deck		**Haas**																																														
	Install Underlid Switchboard/CCC	Valley						D	D	D	D	D																																					
	Form soffits deck pour 2 spans 1 and 2	ECC	CH/NC	**7000 sf**	Y	-																									N				N	N	N	N	N			N	N	N	N			
	SIP Deck		**Haas**																																														

SR520 Eastside Transit & HOV Project

Eastside Corridor Constructors

Current Week: 01/30/2012 (Week 62)

: Weekend : Holiday F : Fabrication D : Day Work N : Night Work DN : Day/Night Work V : Delivery S : Survey ☎ : Hold Point

Area / Activity ID	Activity Name	SUB	ECC Contact	QTY / UOM	Traffic Control Setup Req?	Spotter Req?	Week 61: Retrospective							Week 62: Current Week							Week 63: Look-Ahead							Week 64: Look-Ahead							Week 65: Look-Ahead							Week 66: Look-Ahead							Comments / Milestones
							S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	
							22-Jan-12	23-Jan-12	24-Jan-12	25-Jan-12	26-Jan-12	27-Jan-12	28-Jan-12	29-Jan-12	30-Jan-12	31-Jan-12	01-Feb-12	02-Feb-12	03-Feb-12	04-Feb-12	05-Feb-12	06-Feb-12	07-Feb-12	08-Feb-12	09-Feb-12	10-Feb-12	11-Feb-12	12-Feb-12	13-Feb-12	14-Feb-12	15-Feb-12	16-Feb-12	17-Feb-12	18-Feb-12	19-Feb-12	20-Feb-12	21-Feb-12	22-Feb-12	23-Feb-12	24-Feb-12	25-Feb-12	26-Feb-12	27-Feb-12	28-Feb-12	29-Feb-12	01-Mar-12	02-Mar-12	03-Mar-12	
	Install all deck pour #2 & #3 (252 each)																																						N	DN	DN								
Evergreen - 84th																																																	
	Fairweather Bay Pond I-3		**Pietz**																																														
	Prep access for ECC-28 secant piles	ECC	**JP**												D	D	D	D	D																														
	Procure material	ECC	**JP**					D	D	D	D	D			D	D	D	D	D																														
	Temporary Drainage and TESC for Secant Pile Installation	ECC	**JP**		N	N									D	D																																
	Install secant piles	KLB	**JP**																		D	D	D	D	D			D	D	D	D	D			D	D	D	D	D										
	Wall 3-14		**Thoreson**																																														
	Install Sign Foundation	Valley	TE		-	-																													D	D												Need Ramp access at 84th to get trucks in/ out.
	Install Sign Column	ECC	ML/RS		-	-																																				D	D	D				Need Ramp access at 84th to get trucks in/ out.
	Install Wall 3-14	ECC	MM/ RN	**1500 SF**	Y	Y																																										Need Ramp access at 84th to get trucks in/ out.
	Roadway		**Thoreson**																																													
	Install Fariweather Wheel Wash and Temp. ACP															D	D																															
	WB 1250+75 to 1252+50 Road Ex. CSBC	ECC	RN/MM			Y				D	D	D			D																																	
	Shift EB Off Ramp North	ECC	NR		Y	Y																																				DN	DN					
	Fish Passage A Fix	ECC	JP																																	D	D	D										
	Utility Work		**Thoreson**																																													
	Bellevue Waterline - Repair Fairweather Crossing	KLB																										D	D	D	D	D			D	D	D											Pending WSDOT Notice to Proceed
	Complete Culvert 24 Installation	KLB		**200.00 LF**	Y	Y																																			DN	DN					
84th Avenue NE Lid Substructure																																																
	P1 - East Portion 84th Lid		**Everson**																																													
	Form/Rebar Ftg 1	ECC/RBI	TE/SM		-	-		D																																							
☎	Pour Ftg 1	ECC	TE/SM	**260 CY**	-	-		D																																							Trucks pulls off WB 520
	Survey Face of Wall	INCA	TE/SM		-	-			S																																						
	Backfill Footing	ECC	RN		-	Y						D			D																																	
	Form/Rebar Ftg 2	ECC/RBI	TE/SM		-	-		D	D	D	D																																					
☎	Pour Ftg 2	ECC	TE/SM	**260 CY**	-	-					D																																				Trucks pulls off WB 520
	Survey Face of Wall	INCA	TE/SM		-	-						S																																			
	Backfill Footing	ECC	RN		-	-									D	D																																
	Form/Rebar Ftg 3 (Including SE Portal Col Ftg)	ECC/RBI	TE/SM		-	-		D	D	D	D	D																																				
☎	Pour Ftg 3 (Including SE Portal Col Ftg)	ECC	TE/SM	**260 CY**	-	-						D																																			Trucks pulls off WB 520
	Surve Face of Wall	INCA	TE/SM		-	-									S																																
	Backfill Footing	ECC	RN		-	-												D	D																													
	Rebar/Form Wall 1-1 (E1-7)	ECC/RBI	TE/SM		-	-			D	D	D	D	D																																			
	Survey top of wall/CL Girders	INCA	TE/SM		-	-				S																																						
☎	Pour Wall 1-1 (E1-7)	ECC	TE/SM	**90 CY**	-	-							D																																			Trucks pulls off WB 520
	Rebar/Form Wall 1-2 (E1-6)	ECC/RBI	TE/SM		-	-										D	D	D	D																													Strip forms Monday to allow backfill
	Survey top of wall/CL Girders	INCA	TE/SM		-	-											S																															
☎	Pour Wall 1-2 (E1-6)	ECC	TE/SM	**93 CY**	-	-													D																													Trucks pulls off WB 520
	Backfill for Girder Setting	ECC	RN		-	-																						D	D	D	D	D															
	Rebar/Form Wall 1-3 (E1-5)	ECC/RBI	TE/SM		-	-															D	D	D	D	D																							
	Survey top of wall/CL Girders	INCA	TE/SM		-	-																	S																									
☎	Pour Wall 1-3 (E1-5)	ECC	TE/SM	**94 CY**	-	-																		D																							Trucks pulls off WB 520
	Rebar/Form Wall 1-4 (E1-4)	ECC/RBI	TE/SM		-	-																						D	D	D	D	D															
	Survey top of wall/CL Girders	INCA	TE/SM		-	-																								S																
☎	Pour Wall 1-4 (E1-4)	ECC	TE/SM	**94 CY**	-	-																									D																
	Rebar/Form Wall 1-5 (E1-3)	ECC/RBI	TE/SM																																D	D	D	D	D								
	Survey top of wall/CL Girders	INCA	TE/SM																																		S										
☎	Pour Wall 1-5 (E1-3)	ECC	TE/SM	**90 CY**																																		D									
	Rebar/Form Wall 1-6 (E1-2)	ECC/RBI	TE/SM																																					D	D	D	D	D				
	Survey top of wall/CL Girders	INCA	TE/SM																																							S					
☎	Pour Wall 1-6 (E1-2)	ECC	TE/SM	**90 CY**																																								D				
	P2 - East Portion 84th Lid		**Everson**																																													
	Form/Rebar/ Pier 2 Wall 6	ECC/RBI	TE/SM		Y	-															N	N	N	N																							Double left lane WB
	Survey Top of Wall 6	INCA	TE/SM		-	-																	S																							
☎	Pour Pier 2 Wall 6	ECC	TE/SM	**83 CY**	Y	-																		N																							Double left lane WB
	Form/Rebar Pier 2 Wall 7	ECC/RBI	TE/SM		Y	-																						N	N	N	N																Double left lane WB
	Survey Top of Wall/CL Girders	INCA	TE/SM		-	-																								S																
☎	Pour Wall 2-7	ECC	TE/SM	**30 CY**	Y	-																								N																Last wall of Stage 1, Double left lane WB
	Form/Rebar/ Pier Cap 3	ECC/RBI	TE/SM		Y	-															N	N	N	N																							Double left lane WB
	Survey top of Pier Cap 3	INCA	TE/SM		-	-																S																								
☎	Pour Pier Cap 3	ECC	TE/SM	**23 CY**	Y	-																		N																							Double left lane WB
	Form/Rebar/ Pier Cap 4	ECC/RBI	TE/SM		Y	-																						N	N	N	N																Double left lane WB
	Survey top of Pier Cap 4	INCA	TE/SM		-	-																								S																
☎	Pour Pier Cap 4	ECC	TE/SM	**23 CY**	Y	-																								N																Double left lane WB
	Form/Rebar/ Pier Cap 5	ECC/RBI	TE/SM		Y	-																													N	N	N	N								Double left lane WB
	Survey top of Pier Cap 5	INCA	TE/SM		-	-																														S										
☎	Pour Pier Cap 5	ECC	TE/SM	**23 CY**	Y	-																															N									Double left lane WB

SR520 Eastside Transit & HOV Project

Eastside Corridor Constructors

Current Week: 01/30/2012 (Week 62)

: Weekend : Holiday F : Fabrication D : Day Work N : Night Work DN : Day/Night Work V : Delivery S : Survey ☎ : Hold Point

Area / Activity ID	Activity Name	SUB	ECC Contact	QTY / UOM	Traffic Control Setup Req?	Spotter Req?	Week 61: Retrospective							Week 62: Current Week							Week 63: Look-Ahead							Week 64: Look-Ahead							Week 65: Look-Ahead							Week 66: Look-Ahead							Comments / Milestones
							S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	
							22-Jan-12	23-Jan-12	24-Jan-12	25-Jan-12	26-Jan-12	27-Jan-12	28-Jan-12	29-Jan-12	30-Jan-12	31-Jan-12	01-Feb-12	02-Feb-12	03-Feb-12	04-Feb-12	05-Feb-12	06-Feb-12	07-Feb-12	08-Feb-12	09-Feb-12	10-Feb-12	11-Feb-12	12-Feb-12	13-Feb-12	14-Feb-12	15-Feb-12	16-Feb-12	17-Feb-12	18-Feb-12	19-Feb-12	20-Feb-12	21-Feb-12	22-Feb-12	23-Feb-12	24-Feb-12	25-Feb-12	26-Feb-12	27-Feb-12	28-Feb-12	29-Feb-12	01-Mar-12	02-Mar-12	03-Mar-12	
	Form/Rebar/ Pier Cap 6	ECC/RBI	TE/SM		Y	-																																			N	N	N	N				Double left lane WB
	Survey top of Pier Cap 6	INCA	TE/SM		-	-																																				S						
☎	Pour Pier Cap 6	ECC	TE/SM	23 CY	Y	-																																					N				Double left lane WB
	P3 - East Portion 84th Lid		**Everson**																																											
	Construct Bracing	ECC	TE/SM								D	D																																			
	Standing Verts	ECC/RBI	TE/SM												D	D																															
	Vert Bar Testing	ECC/RBI	TE/SM												D	D	D	D	D																											
	Re-tie Cage	ECC/RBI	TE/SM																		D	D																								
	Form/Rebar Wall 3-5	ECC/RBI	TE/SM		-	-											D	D	D																											
☎	Pour Wall 3-5	ECC	TE/SM	132 CY	-	Y													D																											
	Form/Rebar Wall 3-6	ECC/RBI	TE/SM		-	-																	D	D	D																				
	Survey top of wall 3-6	INCA	TE/SM		-	-																		S																					
☎	Pour Wall 3-6	ECC	TE/SM	121 CY	-	Y																			D																				
	Grout Repair Procedure	ECC	TE/SM																		D	D	D																							
	Demob	ECC	TE/SM		-	-																							D	D	D															
	Backfill Wall for Girder Setting	ECC	RN		-	-																													D	D	D	D	D							
	Backfill and Excavate For Ped. Tunnel	ECC	RN/MM/TE																								D	D	D	D	D														
	84th Lid Pedestrian Tunnel		**Everson**																																											
	Survey	INCA	TE/SM		-	-																										S														
	Install Ped Tunnel Drainage	ECC	RM/SC		-	-																						D	D	D	D	D														
	Form Floor pour	ECC	TE/SM		-	-																													D	D	D	D	D							
	Pour Floor	ECC	TE/SM		-	-																																	D							
	Form Lower wall	ECC	TE/SM		-	-																																				D	D	D	D	D	
	Pour Lower Wall	ECC	TE/SM		-	-																																							D	
	Utility Work		**Everson**																																											
	Remove existing service	Valley																																												Pending PSE
	Extend Luminaire Arm South	Valley			Y																																									
84th Avenue NE Lid - Superstructure																																													
	84th GIRDER INSTALLATION		**Haas**																																											
	Install pier #1 and #3 overhangs	ECC	CH/NC	SF	N																													D	D	D	D	D							
	Install oak blocks	ECC	CH/NC	60.00 EA	N																																		D	D						
	Erect Phase #1 girders	ECC	CH/NC	30.00 EA	Y																																				N	DN					
	INTERMEDIATE DIAPHRAGMS		**Haas**																																										
	Set cages	RBI	CH/NC	22.00 EA	Y																																						N	N				
	Span 1 (11 each)	ECC	CH/NC	CY	Y																																						N	N	N	N		deck pour #1
	Span 2 (11 each)	ECC	CH/NC	CY	Y																																										deck pour #1
	Pier 1 end diaphragm		**Haas**																																											
	Form deck pour #1 lower diaphragm	ECC	CH/NC	sf	N																																									
☎	Pour deck pour #1 lower diaphragm	ECC	CH/NC	cy	N																																									
	Pier 2 pier diaphragm		**Haas**																																											
	Form deck pour #1 lower diaphragm	ECC	CH/NC	sf	Y																																									
☎	Pour deck pour #1 lower diaphragm	ECC	CH/NC	cy	Y																																									
	Pier 3 end diaphragm		**Haas**																																											
	Form deck pour #1 lower diaphragm	ECC	CH/NC	sf	N																																									
☎	Pour deck pour #1 lower diaphragm	ECC	CH/NC	cy	N																																									
84th - 92nd																																														
	Roadway Section		**Michalak**																																											
	3-20 CIP Collar at FPS-B	ECC	RN/MM		-	-																																								
	Grade & Install 3-20 Level pad	ECC	RN/MM	2500 LF	-	-			D	D	D	D																																			
	Install Wall 3-20	ECC	RN/MM	6297 SF	-	-																																								
	Place fill 4B-01 roadway area Sta. 3300+00	ECC	RN/MM	2000 TN	N	N			D	D	D	D																																			
	Install Storm Drain Culvert 54	KLB		300 LF	Y	Y																																				DN	DN				
	4B01-Soil Nail Wall / Fascia		**Minsang**	18000 SF																																										
	Form 4+25.60 - 4+49.60 (Panel 13/40)	ECC	ML/RS	475 SF	N	N		D	D																																					
☎	Pour 4+25.60 - 4+49.60	ECC	ML/RS	10 CY	N	N			D																																					
	Form 4+49.60- 4+73.60 (Panel 14/40)	ECC	ML/RS	467 SF	N	N		D	D	D																																				
☎	Pour 4+49.60 - 4+73.60	ECC	ML/RS	10 CY	N	N				D																																				
	Form 4+73.60 - 4+97.60 (Panel 15/40)	ECC	ML/RS	460 SF	N	N				D	D	D																																		
☎	Pour 4+73.60-4+97.60	ECC	ML/RS	10 CY	N	N						D																																		
	Form 4+97.60 - 5+21.60 (Panel 16/40)	ECC	ML/RS	490 SF	N	N									D																															
☎	Pour 4+97.60 - 5+21.60	ECC	ML/RS	10.5 CY	N	N									D																															
	Form 5+21.60 - 5+45.60 (Panel 17/40)	ECC	ML/RS	485 SF	N	N									D	D	D																													
☎	Pour 5+21.60 - 5+45.60	ECC	ML/RS	10.5 CY	N	N											D																													
	Form 5+45.60 - 5+69.60 (Panel 18/40)	ECC	ML/RS	470 SF	N	N											D	D	D																											
☎	Pour 5+45.60 - 5+69.60	ECC	ML/RS	10 CY	N	N													D																											
	Form 5+69.60- 5+93.60 (Panel 19/40)	ECC	ML/RS	455 SF	N	N													D		D																									
☎	Pour 5+69.60 - 5+93.60	ECC	ML/RS	10 CY	N	N															D																									
	Form 5+93.60 - 6+17.60 (Panel 20/40)	ECC	ML/RS	440 SF	N	N															D	D	D																							

SR520 Eastside Transit & HOV Project

Eastside Corridor Constructors

Current Week: 01/30/2012 (Week 62)

: Weekend : Holiday F : Fabrication D : Day Work N : Night Work DN : Day/Night Work V : Delivery S : Survey ☎ : Hold Point

Area / Activity ID	Activity Name	SUB	ECC Contact	QTY / UOM	Traffic Control Setup Req?	Spotter Req?	Week 61: Retrospective							Week 62: Current Week							Week 63: Look-Ahead							Week 64: Look-Ahead							Week 65: Look-Ahead							Week 66: Look-Ahead							Comments / Milestones
							S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	
							22-Jan-12	23-Jan-12	24-Jan-12	25-Jan-12	26-Jan-12	27-Jan-12	28-Jan-12	29-Jan-12	30-Jan-12	31-Jan-12	01-Feb-12	02-Feb-12	03-Feb-12	04-Feb-12	05-Feb-12	06-Feb-12	07-Feb-12	08-Feb-12	09-Feb-12	10-Feb-12	11-Feb-12	12-Feb-12	13-Feb-12	14-Feb-12	15-Feb-12	16-Feb-12	17-Feb-12	18-Feb-12	19-Feb-12	20-Feb-12	21-Feb-12	22-Feb-12	23-Feb-12	24-Feb-12	25-Feb-12	26-Feb-12	27-Feb-12	28-Feb-12	29-Feb-12	01-Mar-12	02-Mar-12	03-Mar-12	
☎	Pour 5+93.60 - 6+17.60	ECC	ML/RS	10 CY	N	N																		D																									
	Form 6+17.60 - 6+41.60 (Panel 21/40)	ECC	ML/RS	425 SF	N	N																		D	D	D																							
☎	Pour 6+17.60 - 6+41.20	ECC	ML/RS	9 CY	N	N																			D																								
	Form 6+41.60 - 6+65.60 (Panel 22/40)	ECC	ML/RS	390 SF	N	N																			D			D																				
☎	Pour 6+41.60 - 6+65.60	ECC	ML/RS	9 CY	N	N																				D																							
	Form 6+65.60 - 6+89.60 (Panel 23/40)	ECC	ML/RS	390 SF	N	N																				D	D	D																				
☎	Pour 6+65.60 - 6+89.60	ECC	ML/RS	9 CY	N	N																						D																				
	Form 6+89.60 - 7+13.60 (Panel 24/40)	ECC	ML/RS	390 SF	N	N																						D	D	D																		
☎	Pour 6+89.60 - 7+13.60	ECC	ML/RS	9 CY	N	N																								D																		
	Form 7+13.60 - 7+37.60 (Panel 25/40)	ECC	ML/RS	420 SF	N	N																								D				D	D													
☎	Pour 7+13.60 - 7+37.60	ECC	ML/RS	9 CY	N	N																													D													
	Form 7+37.60 - 7+61.60 (Panel 26/40)	ECC	ML/RS	410 SF	N	N																													D	D												
☎	Pour 7+37.60 - 7+61.60	ECC	ML/RS	9 CY	N	N																														D												
	Form 7+61.60 - 7+85.60 (Panel 27/40)	ECC	ML/RS	395 SF	N	N																														D	D	D										
☎	Pour 7+61.60 - 7+85.60	ECC	ML/RS	9 CY	N	N																																D										
	Form 7+85.60 - 8+09.60 (Panel 28/40)	ECC	ML/RS	381 SF	N	N																																D										
☎	Pour 7+85.60 - 8+09.60	ECC	ML/RS	8 CY	N	N																																	D									
	Form 8+09.60 - 8+33.60 (Panel 29/40)	ECC	ML/RS	344 SF	N	N																																	D	D	D							
☎	Pour 8+09.60 - 8+33.60	ECC	ML/RS	7.5 CY	N	N																																		D								
	Form 8+33.60 - 8+57.60 (Panel 30/40)	ECC	ML/RS	307 SF	N	N																																		D	D	D						
☎	Pour 8+33.60 - 8+57.60	ECC	ML/RS	6.5 CY	N	N																																			D							
	Form 8+57.60 - 8+81.60 (Panel 31/40)	ECC	ML/RS	282 SF	N	N																																			D							
☎	Pour 8+57.60 - 8+81.60	ECC	ML/RS	6 CY	N	N																																										
	4B01-Noise Wall		**Minsang**																																														
	Re-Work/ Remove SuperStuds	ECC	ML/RS		N	N		D	D	D	D	D			D	D																																		
	Attach Formliner	ECC	ML/RS		N	N		D	D	D	D	D			D	D																																		
	Form 4+01.60 - 4+25.60 (Panel 12/40)	ECC	ML/RS	480 SF	N	N					D	D			D	D	D																																	
☎	Pour 4+01.60 - 4+25.60	ECC	ML/RS	8 CY	N	N											D																																
	Form 4+25.60 - 4+49.60 (Panel 13/40)	ECC	ML/RS	490 SF	N	N											D	D	D																														
☎	Pour 4+25.60 - 4+49.60	ECC	ML/RS	8 CY	N	N													D																														
	Form 4+49.60 - 4+73.60 (Panel 14/40)	ECC	ML/RS	500 SF	N	N															D	D	D																									
☎	Pour 4+49.60 - 4+73.60	ECC	ML/RS	8.5 CY	N	N																		D																								
	Form 4+73.60 - 4+97.60 (Panel 15/40)	ECC	ML/RS	512 SF	N	N																		D	D	D																						
☎	Pour 4+73.60-4+97.60	ECC	ML/RS	8.5 CY	N	N																			D																							
	Form 4+97.60 - 5+21.60 (Panel 16/40)	ECC	ML/RS	451 SF	N	N																					D	D	D																		
☎	Pour 4+97.60 - 5+21.60	ECC	ML/RS	7.5 CY	N	N																						D																		
	Form 5+21.60 - 5+45.60 (Panel 17/40)	ECC	ML/RS	465 SF	N	N																						D	D	D																
☎	Pour 5+21.60 - 5+45.60	ECC	ML/RS	7.5 CY	N	N																								D																
	Form 5+45.60 - 5+69.60 (Panel 18/40)	ECC	ML/RS	497 SF	N	N																												D	D	D										
☎	Pour 5+45.60 - 5+69.60	ECC	ML/RS	8 CY	N	N																														D										
	Form 5+69.60- 5+93.60 (Panel 19/40)	ECC	ML/RS	532 SF	N	N																														D	D	D								
☎	Pour 5+69.60 - 5+93.60	ECC	ML/RS	9 CY	N	N																																D								
	Form 5+93.60 - 6+17.60 (Panel 20/40)	ECC	ML/RS	567 SF	N	N																																	D	D	D					
☎	Pour 5+93.60 - 6+17.60	ECC	ML/RS	9.5 CY	N	N																																		D					
	Form 6+17.60 - 6+41.60 (Panel 21/40)	ECC	ML/RS	599 SF	N	N																																			D	D	D		
☎	Pour 6+17.60 - 6+41.20	ECC	ML/RS	10 CY	N	N																																				D		
	92nd Avenue NE Lid Substructure																																															
	P3 West Portion 92nd Lid		**Everson**																																													
	Backfill with Bag Wall behind Pier 3	ECC	PM/SM		-	-																																									
	Utility Work		**Everson**																																													
	Pier 3 conduit installation	Valley																																													
	Trench P1 to P2 for service conduits	Valley																																													
	ITS Conduit Work 4B-01	Valley																																													
	92ND PHASE #1 UNDERCROSSING (PED TUNNEL)		**Aeschleman**																																													
	Procure phase #1 tunnel rebar	ECC	VA/SM																																												Pending RFI Response
	Procure phase #1 gang forms & hardware (universal forestry)	ECC	VA/SM																																											Pending RFI Response
	Fine grade tunnel floor	ECC	VA/SM																																											Pending RFI Response
	Form and tie rebar for floor	ECC	VA/SM																																											Pending RFI Response
	Pour phase #1 floor	ECC	VA/SM																																											Pending RFI Response
	Form phase #1 tunnel exterior walls	ECC	VA/SM																																											Pending RFI Response
	Pour phase #1 exterior walls	ECC	VA/SM																																											Pending RFI Response
	Conduit Boxes for Ped Tunnel Lighting	Valley																																												
	92nd Avenue NE Lid - Superstructure																																															
	INTERMEDIATE DIAPHRAGMS		**Haas**																																												
	Set cages	RBI	CH/NC	16 ea	Y										N	N																																	
	Set 1 (8 each)	ECC	CH/NC	14 CY	Y			N	N	N	N				N	N	N	N																														
	Set 2 (8 each)	ECC	CH/NC	14 CY	Y																			N				N	N	N	N				N	N										
	Pier 1 end diaphragm		**Haas**																																													
	Form deck pour #1 lower diaphragm	ECC	CH/NC	336 sf	N					N	N				N	N	N	N																														

SR520 Eastside Transit & HOV Project

Eastside Corridor Constructors

Current Week: 01/30/2012 (Week 62)

: Weekend : Holiday F : Fabrication D : Day Work N : Night Work DN : Day/Night Work V : Delivery S : Survey ☎ : Hold Point

Area / Activity ID	Activity Name	SUB	ECC Contact	QTY / UOM	Traffic Control Setup Req?	Spotter Req?	Week 61: Retrospective							Week 62: Current Week							Week 63: Look-Ahead							Week 64: Look-Ahead							Week 65: Look-Ahead							Week 66: Look-Ahead							Comments / Milestones
							S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	
							22-Jan-12	23-Jan-12	24-Jan-12	25-Jan-12	26-Jan-12	27-Jan-12	28-Jan-12	29-Jan-12	30-Jan-12	31-Jan-12	01-Feb-12	02-Feb-12	03-Feb-12	04-Feb-12	05-Feb-12	06-Feb-12	07-Feb-12	08-Feb-12	09-Feb-12	10-Feb-12	11-Feb-12	12-Feb-12	13-Feb-12	14-Feb-12	15-Feb-12	16-Feb-12	17-Feb-12	18-Feb-12	19-Feb-12	20-Feb-12	21-Feb-12	22-Feb-12	23-Feb-12	24-Feb-12	25-Feb-12	26-Feb-12	27-Feb-12	28-Feb-12	29-Feb-12	01-Mar-12	02-Mar-12	03-Mar-12	
☎	Pour deck pour #1 lower diaphragm	ECC	CH/NC	**14 cy**	**N**														D																													
	Pier 2 pier diaphragm		**Haas**																																													
	Form deck pour #1 lower diaphragm	ECC	CH/NC	**336 sf**	**Y**																N	N	N																									
☎	Pour deck pour #1 lower diaphragm	ECC	CH/NC	**14 cy**	**Y**																			N																								
	Pier 3 end diaphragm		**Haas**																																													
	Form deck pour #1 lower diaphragm	ECC	CH/NC	**336 sf**	**N**																									D	D	D			D													
☎	Pour deck pour #1 lower diaphragm	ECC	CH/NC	**14 cy**	**N**																														D													
	CIP Deck		**Haas**																																												
	Form soffits deck pour 2 spans 1 and 2	ECC	CH/NC	**sf**	**Y**	-															N	N	N	N				N	N	N	N				N	N	N	N				N	N	N				
	Install Rebar	RBI	CH/NC		**N**	-																																							D	D		
	SIP Deck		**Haas**																																												
	SET SIP PANELS (36 Each)	ECC	CH/NC	**36 EA**	**Y**																																		N	D							
92nd - Bellevue Way																																															
	Retaining Wall 10B (Soil Nail - Rock Wall Combo)		**Minsang**																																												
	Build Access into Wall 10B	ECC			**N**	**N**				D	D	D																																			
	Bulk out 1st Lift & Build Bench	ECC			**N**	**N**						D																																		
	Place Verification Test Nail (Between 9+10 and 9+40)	Malcolm	ML/JH	**1 Nail**	**N**	**N**								D																																
	Test	Malcolm	ML/JH		**N**	**N**										D																														
	Face Lift 1	ECC	ML/JH		**N**	**N**												D																												
	Shoring/Shooting Lift 1	Malcolm	ML/JH	**15 Nails / 1 Test**	**N**	**N**													D																										
	Bulk out 2nd Lift & Build Bench	ECC	ML/JH		**N**	**N**															D																							
	Face Lift 2	ECC	ML/JH		**N**	**N**																D																						
	Shoring/Shooting Lift 2	Malcolm	ML/JH	**15 Nails**	**N**	**N**																	D																					
	Bulk out 3rd Lift & Build Bench	ECC	ML/JH		**N**	**N**																		D																			
	Face Lift 3	ECC	ML/JH		**N**	**N**																						D															
	Shoring/Shooting Lift 3	Malcolm	ML/JH	**15 Nails / 1 Test**	**N**	**N**																							D														
	Place Rebar Mat for Final Concrete	Malcolm	ML/JH		**N**	**N**																								D												
	Shotcrete Final Concrete	Malcolm	ML/JH		**N**	**N**																										D										
	Facing Excavation	ECC	MM		**N**	**N**																													D	D	D	D	D		D	D	D			
	Install Rocks	AAA	MM		**N**	**N**																														D	D	D	D		D	D	D	D	D	
	Retaining Wall 4B-07 (Soil Nail)		**Minsang**																																												
	Build Access into Wall 4B-07	ECC			**N**	**N**				D	D	D																																			
	Bulk out 1st Lift & Build Bench	ECC			**N**	**N**						D																																		
	Nail Layout Survey	ECC	ML/JH		**N**	**N**				S																																					
	Place Verification Test Nail (Between STA 2+20 and 3+00)	Malcolm	ML/JH	**1 Nail**	**N**	**N**								D																																	
	Test	Malcolm	ML/JH		**N**	**N**										D																														
	Face Lift 1	ECC	ML/JH		**N**	**N**												D																												
	Shoring/Shooting Lift 1	Malcolm	ML/JH	**31 Nails/3 Test**	**N**	**N**													D																										
	Bulk out 2nd Lift & Build Bench	ECC	ML/JH		**N**	**N**															D																						
	Face Lift 2	ECC	ML/JH		**N**	**N**																D																					
	Shoring/Shooting Lift 2	Malcolm	ML/JH	**29 Nails/1 Test**	**N**	**N**																	D																				
	Bulk out 3rd Lift & Build Bench	ECC	ML/JH		**N**	**N**																		D																		
	Face Lift 3	ECC	ML/JH		**N**	**N**																						D														
	Shoring/Shooting Lift 3	Malcolm	ML/JH	**26 Nails/2 Test**	**N**	**N**																							D													
	Bulk out 4th Lift & Build Bench	ECC	ML/JH		**N**	**N**																								D											
	Face Lift 4	ECC	ML/JH		**N**	**N**																									D										
	Shoring/Shooting Lift 4	Malcolm	ML/JH	**27 Nails**	**N**	**N**																										D										
	Retaining Wall 4B-07 Fascia Panel	ECC	**RS**																																												
	Rat slab at the bottom of wall	ECC	ML/RS		**Y**	**N**																													D												
	Install Fascia Paneling	ECC	ML/RS	**8 Panels**																																D	D	D	D	D		D	D	D	D	D	
	Rock walls ECC-09 &, ECC-08 Tie-in's	AAA	MO																																												
	Retaining Wall ECC-17 (Rock Wall)		**Ottele**																																												
	Build Access into Wall ECC-17	ECC	MM																																												
	Facing Excavation	ECC	MM																																												
	Install Rocks	AAA	MM																																												
	Retaining Wall 10A (Rock Wall)		**Ottele**																																												
	Build Access into Wall 10A	ECC	MM																																												
	Facing Excavation	ECC	MM																																												
	Install Rocks	AAA	MM																																												
	Retaining Wall ECC-12 (Soil Nail)		**Minsang**																																												
	Bench out Bike Trail	ECC	RN/MM		**N**	**N**																																						D	D	D	D		
	Survey: Soil Nail Layout	ECC	KCM		**N**	**N**																																							S		
	Bulk out 1st Lift & Build Bench	ECC	RN/MM		**N**	**N**																																							D	D	
	Place Verification Test Nail	Malcolm	ML/JH	**1 Nail**	**N**	**N**																																									
	Test	Malcolm	ML/JH		**N**	**N**																																									
	Face Lift 1	ECC	ML/JH		**N**	**N**																																									
	Shoring/Shooting Lift 1	Malcolm	ML/JH		**N**	**N**																																								
	Temp. Shoring at 92nd Ped Bridge (Soil Nail)		**Minsang**																																												
	Bench out Bike Trail	ECC	RN/MM		**N**	**N**																																					D	D	D	D			Pending Temp. Shoring Deisgn
	Survey: Soil Nail Layout	ECC	KCM		**N**	**N**																																							S		

SR520 Eastside Transit & HOV Project

Eastside Corridor Constructors

Current Week: 01/30/2012 (Week 62)

: Weekend : Holiday F : Fabrication D : Day Work N : Night Work DN : Day/Night Work V : Delivery S : Survey ☎ : Hold Point

Area / Activity ID	Activity Name	SUB	ECC Contact	QTY / UOM	Traffic Control Setup Req?	Spotter Req?	Comments / Milestones
	Bulk out 1st Lift & Build Bench	ECC	RN/MM		N	N	
	Place Verification Test Nail	Malcolm	ML/JH	1 Nail	N	N	
	Test	Malcolm	ML/JH		N	N	
	Face Lift 1	ECC	ML/JH		N	N	
	Shoring/Shooting Lift 1	Malcolm	ML/JH	31 Nails/3 Test	N	N	
	103rd Hammerhead		**Torger**				
	Paving	ECC	TT/SC				To be determined
	Bellevue Fill	ECC	**RN/MM**				
	Embank and Soil Cement	ECC/GU	RN/MM				
	Install Wheel Wash	ECC	RN/MT				
	Realign Bellevue Way Construction Access - SR520 EB	ECC	RN/NR				
	Wall 4B-16 (fill wall East of 92nd trailer)	ECC	RN/MM		N	N	
Bellevue Way NE Bridge							
	P1 - West Half Bellevue Way Bridge		**Aeschleman**				
	Fine grade shaft cap	ECC	VA/JK		-	-	
	Build Crane Pad and Access	ECC	RN/JH				
	Survey shaft cap	ECC	VA/JK		-	-	
	Rebar delivery pier 1 walls and cap	ECC/RBI	VA/JK				
	Form/Rebar shaft cap	ECC	VA/JK	852 SF	-	-	
	Pour shaft cap	ECC	VA/JK	135 CY	-	-	
	Survey walls	craig	VA/JK				
	Form panel delivery	ECC	VA/JK		-	-	
	Fab wall forms	ECC	VA/JK	2640 SF	-	-	
	Form/Rebar pier 1 lower/upper abut walls	ECC	VA/JK	2640 SF	-	-	
	Pour per 1 lower /upper abutment walls	ECC	VA/JK	135 CY	-	-	
	Strip wall forms /install work deck	ECC	VA/JK				
	Form/pour grout pads	ECC	VA/JK	6 EA			
	Backfill/crane access	ECC	Ron N				
	Girder erection span 1/2	ECC	VA/JK				
	Bellevue Way NE Bridge Full Closure	ECC					Pending City of Bellevue Approval
	Form/rebar intemediate diaphrams span 2	ECC	VA/JK	1728 SF	Y	N	
	Finish backfill and bagwall to bottom of end diaphragm						
	Rebar delivery end/ intermediate diaphrams	ECC	VA/JK				
	P2 - West Half Bellevue Way Bridge		**Aeschleman**				
☎	Pour transition/ coulumn 2-B	ECC	VA/JK	18 CY	y		
☎	Pour coulumn 2-B	ECC	VA/JK	14 CY	y		
	Cure coulumn 2-B		VA/JK				
	Strip column 2B form and ship	ECC	VA/JK		-	-	
☎	Build falsework for pier 2	ECC	VA/JK		-	-	
	Transport and set falsework platform pier 2	ECC	VA/JK				
	Procure rebar for pier 2 cap	ECC/RBI	VA/JK		-	-	
	Survey pier 2 cap	ECC	VA/JK		-	-	
☎	Form rebar pier 2 cap	ECC/RBI	VA/JK	570 SF			
☎	Pour pier 2 cap	ECC	VA/JK	50 CY	y	y	
	Cure Pier Cap	ECC	VA/JK	570 SF	-	-	Pier Cap = 5 Days Cure
	Strip cap forms	ECC	VA/JK				
	Survey oak blocks	ECC	VA/JK				
	Form rebar pier 2 diaphram						
	P3 - West Half Bellevue Way Bridge		**Aeschleman**				
	Build Bagwall and Backfill 4B-42 to end diaphragm	ECC	RN/MM	300 CY	N	N	NEXT PHASE?
	Grout Pads	ECC	VA/JK		N	N	
	Utility Work		**Thoreson**				
	Pier 3 Conduit Installation	Valley					
	Pier 2 Conduit Installation	Valley					
	Move Hydrant on 103rd for PSE Work	ECC					Pending RFC Drawings
	Move Transmission Pole on Cut Slope PSE	PSE					
Bellevue Way - 108th							
	Utility Work		**Thoreson**				
	Tie In COK Main	ECC			Y	Y	
	Finish Mudding Frame and grates and Ladders	ECC					
	Seal Manholes (Gelcoat)						Ryan to Schedule
	Channel Manholes and Finish Testing	ECC					TBD After Gelcoat
	Cut- over Sewer to New Main/Plug old line	ECC					Pending Right of Entry for Side Sewer
	Install Side Sewer @ Kinder Care	ECC					Pending Right of Entry for Side Sewer
	Wall 4B-31 (Kinder care wall)	ECC					Pending shop approvals.
108th Ave NE Bridge							**Area of Archaeological Concern**
	Build temp service	Valley					Pending P11 Transformer move
	Drill and set temp power poles	Valley					

Activity Name	Week 61: Retrospective							Week 62: Current Week							Week 63: Look-Ahead						
	S 22-Jan-12	M 23-Jan-12	T 24-Jan-12	W 25-Jan-12	Th 26-Jan-12	F 27-Jan-12	S 28-Jan-12	S 29-Jan-12	M 30-Jan-12	T 31-Jan-12	W 01-Feb-12	Th 02-Feb-12	F 03-Feb-12	S 04-Feb-12	S 05-Feb-12	M 06-Feb-12	T 07-Feb-12	W 08-Feb-12	Th 09-Feb-12	F 10-Feb-12	S 11-Feb-12
Bulk out 1st Lift & Build Bench																					
Place Verification Test Nail																					
Test																					
Face Lift 1																					
Shoring/Shooting Lift 1																					
103rd Hammerhead																					
Paving																					
Bellevue Fill																					
Embank and Soil Cement																D	D	D	D	D	
Install Wheel Wash												D									
Realign Bellevue Way Construction Access - SR520 EB																					
Wall 4B-16 (fill wall East of 92nd trailer)																					
Bellevue Way NE Bridge																					
P1 - West Half Bellevue Way Bridge																					
Fine grade shaft cap		D																			
Build Crane Pad and Access		D	D																		
Survey shaft cap		S																			
Rebar delivery pier 1 walls and cap				V																	
Form/Rebar shaft cap				D	D	D	D														
Pour shaft cap							D														
Survey walls									S												
Form panel delivery																					
Fab wall forms		D	D	D																	
Form/Rebar pier 1 lower/upper abut walls									D	D	D	D	D								
Pour per 1 lower /upper abutment walls													D								
Strip wall forms /install work deck																D	D				
Form/pour grout pads																		D	D		
Backfill/crane access																		D	D	D	
Girder erection span 1/2																					
Bellevue Way NE Bridge Full Closure																					
Form/rebar intemediate diaphrams span 2																					
Finish backfill and bagwall to bottom of end diaphragm																					
Rebar delivery end/ intermediate diaphrams																					
P2 - West Half Bellevue Way Bridge																					
Pour transition/ coulumn 2-B				D																	
Pour coulumn 2-B				D																	
Cure coulumn 2-B				D	D	D	D	D													
Strip column 2B form and ship									D												
Build falsework for pier 2																					
Transport and set falsework platform pier 2										D	D										
Procure rebar for pier 2 cap											V										
Survey pier 2 cap											S										
Form rebar pier 2 cap											D	D	D			D					
Pour pier 2 cap																	D				
Cure Pier Cap																	D	D	D	D	D
Strip cap forms																					
Survey oak blocks																					
Form rebar pier 2 diaphram																					
P3 - West Half Bellevue Way Bridge																					
Build Bagwall and Backfill 4B-42 to end diaphragm																					
Grout Pads					D	D															
Utility Work																					
Pier 3 Conduit Installation																					
Pier 2 Conduit Installation																					
Move Hydrant on 103rd for PSE Work																					
Move Transmission Pole on Cut Slope PSE																					
Bellevue Way - 108th																					
Utility Work																					
Tie In COK Main					N																
Finish Mudding Frame and grates and Ladders			D	D																	
Seal Manholes (Gelcoat)																					
Channel Manholes and Finish Testing																					
Cut- over Sewer to New Main/Plug old line																					
Install Side Sewer @ Kinder Care																					
Wall 4B-31 (Kinder care wall)																					
108th Ave NE Bridge																					
Build temp service																					
Drill and set temp power poles																					

Activity Name	Week 64: Look-Ahead							Week 65: Look-Ahead							Week 66: Look-Ahead						
	S 12-Feb-12	M 13-Feb-12	T 14-Feb-12	W 15-Feb-12	Th 16-Feb-12	F 17-Feb-12	S 18-Feb-12	S 19-Feb-12	M 20-Feb-12	T 21-Feb-12	W 22-Feb-12	Th 23-Feb-12	F 24-Feb-12	S 25-Feb-12	S 26-Feb-12	M 27-Feb-12	T 28-Feb-12	W 29-Feb-12	Th 01-Mar-12	F 02-Mar-12	S 03-Mar-12
Bulk out 1st Lift & Build Bench																			D	D	
Place Verification Test Nail																					
Test																					
Face Lift 1																					
Shoring/Shooting Lift 1																					
103rd Hammerhead																					
Paving																					
Bellevue Fill																					
Embank and Soil Cement		D	D	D	D	D															
Install Wheel Wash																					
Realign Bellevue Way Construction Access - SR520 EB														DN	DN						
Wall 4B-16 (fill wall East of 92nd trailer)																					
Bellevue Way NE Bridge																					
P1 - West Half Bellevue Way Bridge																					
Fine grade shaft cap																					
Build Crane Pad and Access																					
Survey shaft cap																					
Rebar delivery pier 1 walls and cap																					
Form/Rebar shaft cap																					
Pour shaft cap																					
Survey walls																					
Form panel delivery																					
Fab wall forms																					
Form/Rebar pier 1 lower/upper abut walls																					
Pour per 1 lower /upper abutment walls																					
Strip wall forms /install work deck																					
Form/pour grout pads																					
Backfill/crane access		D	D	D	D	D			D	D	D	D									
Girder erection span 1/2													N	DN							
Bellevue Way NE Bridge Full Closure													N	DN							
Form/rebar intemediate diaphrams span 2																D	D	D	D	D	
Finish backfill and bagwall to bottom of end diaphragm																D	D	D	D	D	
Rebar delivery end/ intermediate diaphrams																					
P2 - West Half Bellevue Way Bridge																					
Pour transition/ coulumn 2-B																					
Pour coulumn 2-B																					
Cure coulumn 2-B																					
Strip column 2B form and ship																					
Build falsework for pier 2																					
Transport and set falsework platform pier 2																					
Procure rebar for pier 2 cap																					
Survey pier 2 cap																					
Form rebar pier 2 cap																					
Pour pier 2 cap																					
Cure Pier Cap	D																				
Strip cap forms		D																			
Survey oak blocks			S																		
Form rebar pier 2 diaphram									D	D	D	D	D								
P3 - West Half Bellevue Way Bridge																					
Build Bagwall and Backfill 4B-42 to end diaphragm									D	D	D	D	D								
Grout Pads																					
Utility Work																					
Pier 3 Conduit Installation																					
Pier 2 Conduit Installation																					
Move Hydrant on 103rd for PSE Work																					
Move Transmission Pole on Cut Slope PSE														DN	DN						
Bellevue Way - 108th																					
Utility Work																					
Tie In COK Main																					
Finish Mudding Frame and grates and Ladders																					
Seal Manholes (Gelcoat)																					
Channel Manholes and Finish Testing																					
Cut- over Sewer to New Main/Plug old line																					
Install Side Sewer @ Kinder Care																					
Wall 4B-31 (Kinder care wall)																					
108th Ave NE Bridge																					
Build temp service																					
Drill and set temp power poles																					

SR520 Eastside Transit & HOV Project

Eastside Corridor Constructors

Current Week: 01/30/2012 (Week 62)

: Weekend : Holiday F : Fabrication D : Day Work N : Night Work DN : Day/Night Work V : Delivery S : Survey ☎ : Hold Point

Area / Activity ID	Activity Name	SUB	ECC Contact	QTY / UOM	Traffic Control Setup Req?	Spotter Req?	Week 61: Retrospective							Week 62: Current Week							Week 63: Look-Ahead							Week 64: Look-Ahead							Week 65: Look-Ahead							Week 66: Look-Ahead							Comments / Milestones
							S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	S	M	T	W	Th	F	S	
							22-Jan-12	23-Jan-12	24-Jan-12	25-Jan-12	26-Jan-12	27-Jan-12	28-Jan-12	29-Jan-12	30-Jan-12	31-Jan-12	01-Feb-12	02-Feb-12	03-Feb-12	04-Feb-12	05-Feb-12	06-Feb-12	07-Feb-12	08-Feb-12	09-Feb-12	10-Feb-12	11-Feb-12	12-Feb-12	13-Feb-12	14-Feb-12	15-Feb-12	16-Feb-12	17-Feb-12	18-Feb-12	19-Feb-12	20-Feb-12	21-Feb-12	22-Feb-12	23-Feb-12	24-Feb-12	25-Feb-12	26-Feb-12	27-Feb-12	28-Feb-12	29-Feb-12	01-Mar-12	02-Mar-12	03-Mar-12	
108th - East End																																															
	No Work Planned																																														
NE Points Drive Area																																														
	Permanent Utility Work		**Thoreson**																																												
	PSE to move Transmission pole over Culvert D	PSE			-	-																																D	D								
	Water Line at Culvert D Outlet	KLB																			D	D	D	D	D																						Waiting on City of Kirkland Permit
	Sewer Line at Culvert D Outlet (After phase 1 of Culvert D)	KLB		208.00 LF																																										Waiting on City of Kirkland Permit
	Rough Grading		**Michalak**																																											
	Fill and Build Driveway	KLB			Y	Y				D	D	D																																			
	Install Hydrant Hot Tap	KLB			Y	Y																														D	D	D									
	Storm Drainage	KLB			Y	Y																														D	D										
	Weekend Closure of NE Points				Y	Y																																									Pending Approvals
	Embankment	ECC			Y	Y																														D	D	D	D	D							
	Subgrade Prep	ECC			Y	Y																																		D							
	Place/Grade/Pave Base CSBC	ECC			Y	Y																																		D							
	Joint Trench (Gas, Power, Com)	KLB			Y	Y		D	D	D	D	D			D	D	D	D	D																												Pending Permits from City of Kirkland
☎	Concrete Flatwork				Y	Y																																								
☎	Pave Final Lift				Y	Y																																								
	Stripe				Y	Y																																								
STREAM RESTORATION/CULVERTS/TEMP DIVERSIONS																																														
	Fish Passage Structure D		**Pietz**																																												
	Dewatering Operation	KLB																																												1 Week before Culvert D Installation