

j:\LAK\13486\roadway\sheet\13486GQ01\_640AD.dgn 03-JUL-2008 1:52PM limtn

REF. NO.	SHEET NO.	STATION		SIDE	202				602	603			604			606				607	609		670			
					PIPE REMOVED, 24" AND UNDER	FENCE REMOVED	MANHOLE REMOVED	CATCH BASIN REMOVED	CONCRETE MASONRY	15" CONDUIT, TYPE B	15" CONDUIT, TYPE C	18" CONDUIT, TYPE B	CATCH BASIN, NO. 3	CATCH BASIN, NO. 3A	CATCH BASIN, NO. 8	MANHOLE RECONSTRUCTED TO GRADE	GUARDRAIL, TYPE 5	ANCHOR ASSEMBLY, TYPE T	ANCHOR ASSEMBLY, TYPE E-98	BRIDGE TERMINAL ASSEMBLY, TYPE 1	BRIDGE TERMINAL ASSEMBLY, TYPE 2	FENCE, TYPE CLT	CURB, TYPE 6	CONCRETE MEDIAN	DITCH EROSION PROTECTION MAT, TYPE A	DITCH EROSION PROTECTION MAT, TYPE B
FROM	TO	FT	FT	EACH	EACH	CU YD	FT	FT	FT	EACH	EACH	EACH	EACH	FT	EACH	EACH	EACH	EACH	FT	FT	SQ YD	SQ YD	SQ YD			
R1	482	132+55, 48.6' (VINE ST)	322+61, 108.8' (SR 2)	LT/RT		720																				
RD1	482	320+93 (RAMP E)	320+71 (RAMP E)	LT	27																					
RD2	482	320+43 (RAMP E)	320+71 (RAMP E)	LT	50																					
RD3	482	320+71 (RAMP E)	320+41 (RAMP E)	LT/RT	56																					
RD4	482	316+29	319+54	LT			1																			
D1	482	132+73.54 (VINE ST)	316+29	RT																						
D2	482		316+29	RT/LT																						
D3	482	316+29	317+97	LT					90	93	114															
D4	482	317+97	319+52	LT						162																
D5	482	317+97	319+00	LT																						
D6	482	319+52	320+80	LT																		86				
D7	482	316+30	317+80	RT																		124				
																						148				
C1	482	316+42	317+00	LT																						
F1	482	133+19, 49' (VINE ST)	322+37.35, 107.5' (SR 2)	LT/RT																	641					
R1	488	122+23, 50' (VINE ST)	319+52.14, 137.9' (SR 2)	LT		1125																				
R2	488	122+61, 50' (VINE ST)	123+21, 50' (VINE ST)	LT		60																				
R3	488	123+69, 50' (VINE ST)	124+95, 78' (VINE ST)	LT		135																				
RD1	488		309+00	LT/RT	61																					
RD2	488	308+76	309+21	RT	47																					
RD3	488	310+14	310+22	RT	63																					
RD4	488	308+76	310+14	RT	110																					
RD5	488		317+86	RT/LT	142																					
D1	488		309+00	RT																						
D2	488	308+76	309+00	RT																						
D3	488		312+80	RT				0.25	51																	
D4	488	309+00	312+80	RT																			497			
D5	488	314+34	315+00	LT																				67		
D6	488	315+00	317+86	LT																			271			
D7	488		317+86	RT/LT				0.25	56	74																
AJ1	488		308+76.01	RT																						
G1	488	313+84	319+06	LT											525	1										
G2	489	319+84	320+55	LT											25		1	1	1							
C1	488	308+80	316+07	RT																			305			
F1	488	121+99, 40' (VINE ST)	319+52.14, 137.9' (SR 2)	LT																	1283					
<b>TOTALS CARRIED TO VINE ST. SUB-SUMMARIES</b>					556	2040	1	8	0.5	197	439	114	2	1	5	1	550	1	1	1	1	1924	58	305	1126	67

CALCULATED  
 EMF  
 CHECKED  
 ABS  
**ESTIMATED QUANTITIES - S.R. 640 (VINE ST.) RAMPS A & D**  
**LAK-2-3.32**  
 490  
 1679