

\\Akrn01\Data\Civil\2004108\00\13486\structures\noisebarrier\sheets\13486NPD14.dgn 6/16/2008 3:42:17 PM mmpoellendick

SHEET NO.	PANEL BAY ID.	POST NUMBER	NOISE BARRIER POST STATION	NOISE BARRIER POST STATION & OFFSET (FT) (MAINLINE)	PROPOSED FINISHED GROUND ELEVATION	TOP OF DRILLED SHAFT ELEVATION	DRILLED SHAFT DEPTH (FT)	BOTTOM OF BARRIER ELEVATION	TOP OF BARRIER ELEVATION	BARRIER HEIGHT (FT)	606								
											NOISE BARRIER (ABSORPTIVE), OVER 10' TO 14' HEIGHT SQ FT	NOISE BARRIER, MISC.: CONCRETE NOISE BARRIER POST AND DRILLED SHAFT FOUNDATION EACH							
1029	D183	184	3029+28.00	500+68.75 65.90 LT	640.57	640.36	9.5	640.65	654.65	14.00	224	1							
1029	D184	185	3029+44.00	500+84.74 66.56 LT	640.59	640.36	9.5	640.65	654.65	14.00	224	1							
1029	D185	186	3029+60.00	501+00.73 67.22 LT	640.58	640.36	9.5	640.65	654.65	14.00	224	1							
1029	D186	187	3029+76.00	501+16.61 69.14 LT	640.52	640.36	9.5	640.65	654.65	14.00	224	1							
1029	D187	188	3029+92.00	501+32.49 71.06 LT	640.47	640.36	9.5	640.65	654.65	14.00	224	1							
<b>TOTALS CARRIED TO GENERAL SUMMARY</b>											1120	5							

<b>LAK - 2 - 3.32</b>	<b>NOISE BARRIER SCHEDULE AND QUANTITIES NOISE BARRIER D</b>				
<table border="1" style="margin: auto;"> <tr> <td style="padding: 2px;">CALCULATED</td> <td style="padding: 2px;">DJP</td> </tr> <tr> <td style="padding: 2px;">CHECKED</td> <td style="padding: 2px;">GCN</td> </tr> </table>	CALCULATED	DJP	CHECKED	GCN	
CALCULATED	DJP				
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