

ITEM DETAIL SUMMARY SHEET 4																									
LOCATION			MISCELLANEOUS																REMARKS						
BEGIN MILE MARKER	END MILE MARKER	POS.	616.47	618.10	618.30	619.17	620.75	649.31	653.20	676.10			676.12												
			BIT. CONC. GUTTERS & TRAFF. ISL. TON	PORT. CEM. CONC. SIDEWALK, 5 INCH SY	DET. WARNING SURFACE SF	YEILDING MARKER POSTS EACH	SNOW BARRIER, GALV. LF	GEOTEXTILE UNDER STONE FILL SY	TEMP. EROSION MATTING SY	DELINEATOR W/STEEL POST			REMOVAL OF EXIST. DELINEATOR EACH												
										TYPE I EACH	TYPE II EACH	TYPE III EACH													
NORTHBOUND																									
175.776	175.790	LT					73															INSTALL SNOW BARRIER ON BRIDGE I13N PER VAOT STANDARD PSF-3M			
175.808	175.900	LT	20.8																			CONSTRUCT BITUMINOUS CONCRETE GUTTER - SEE MISCELLANEOUS DETAIL SHEET.			
176.110	176.174	RT							25	2			2									INSTALL MTS FLARED AT MM 176.110. INSTALL ANCHOR AT MM 176.174. INSTALL 25.0 LF OF S.B. GUARDRAIL AT MM 176.117 AND 25.0 LF AT MM 176.169.			
176.431	176.897	LT							25	2			2									INSTALL MTS FLARED AT MM 176.431. INSTALL ANCHOR AT MM 176.897. INSTALL 25.0 LF OF S.B. GUARDRAIL AT MM 176.438 AND 25.0 LF AT MM 176.892.			
177.201	177.248	RT							25	2			2									INSTALL MTS FLARED AT MM 177.201. INSTALL ANCHOR AT MM 177.248. INSTALL 25.0 LF OF S.B. GUARDRAIL AT MM 177.208 AND 25.0 LF AT MM 177.244.			
177.201	177.249	LT							25	2			2									INSTALL MTS FLARED AT MM 177.201. INSTALL ANCHOR AT MM 177.249. INSTALL 25.0 LF OF S.B. GUARDRAIL AT MM 177.208 AND 25.0 LF AT MM 177.244.			
SOUTHBOUND																									
169.800	177.261					141				264			250									QUANTITIES FOR USE AS DIRECTED BY THE ENGINEER			
SOUTHBOUND																									
170.244	170.284	LT							25	2			2									INSTALL ANCHOR AT MM 170.244. INSTALL MTS FLARED AT MM 170.277. INSTALL 25.0 LF OF S.B. GUARDRAIL AT MM 170.244 AND 25.0 LF AT MM 170.272.			
170.243	170.284	RT							25	2			2									INSTALL ANCHOR AT MM 170.243. INSTALL MTS FLARED AT MM 170.277. INSTALL 25.0 LF OF S.B. GUARDRAIL AT MM 170.243 AND 25.0 LF AT MM 170.272.			
170.410	170.675	LT																				REPAIR CABLE GUARDRAIL AS DIRECTED BY ENGINEER			
170.709	171.010	LT																				REPAIR CABLE GUARDRAIL AS DIRECTED BY ENGINEER			
171.109	171.506	LT																				REPAIR CABLE GUARDRAIL AS DIRECTED BY ENGINEER			
171.241	171.346	RT																				REPAIR CABLE GUARDRAIL AS DIRECTED BY ENGINEER			
171.615	171.682	LT						7														REPAIR CABLE GUARDRAIL AS DIRECTED BY ENGINEER. REPAIR SLOPE EROSION AT MM 171.631, LT			
171.772	171.842	LT																				REPAIR CABLE GUARDRAIL AS DIRECTED BY ENGINEER			
171.999	172.062	LT								1			1									INSTALL ANCHOR AT MM 171.999. INSTALL 25.0 LF OF S.B. GUARDRAIL AT MM 171.999.			
172.057	172.062	RT																				CONNECT S.B. GUARDRAIL TO APPROACH RAILING PER ALUMINUM APPROACH RAILING DETAIL SHEET 1			
172.104	172.297	LT							25	1			1									INSTALL MTS FLARED AT MM 172.290. INSTALL 25.0 LF OF S.B. GUARDRAIL AT MM 172.285.			
172.112	172.205	RT							25	1			1									INSTALL MTS FLARED AT MM 172.198. INSTALL 387.5 LF OF S.B. GUARDRAIL AT MM 172.124.			
172.228	172.523	RT																							