

ITEM DETAIL SUMMARY SHEET #3

LOCATION			GUARDRAIL (GALVANIZED)									MISCELLANEOUS							SIDEWALK					REMARKS
			621.20	621.205	621.21	621.50	621.53	621.60	621.70	621.71	621.80	900.640	EARTH BORROW /DITCH MAT.	402.13	604.412	616.35	616.47	653.20	676.10	203.15	301.40	616.28	618.10	
BEGIN STATION	END STATION	POS.	S.B. G.R., GALV. LF	S.B. G.R., GALV. W/8' POST LF	HD S.B. G.R., GALV. LF	MANUF. TERM. SECT. FLARED EA	TERMINAL CONNECTOR FOR S.B. G.R. EA	ANCHOR FOR S.B. G.R. EA	G.R. APPR. SECT GALV. TYPE I EA	G.R. APPR. SECT GALV. TYPE II EA	REMOVAL & DISPOSAL GUARDRAIL LF	HD S.B. G.R. GALV. NESTED LF							COMMON EXCAV. CY	SUBBASE, RAP TON	CAST-IN-PLACE CONC. CURB, TYPE B LF	P.C.C. SIDEWALK, 5 INCH SY	DETECTABLE WARNING SURFACE SY	
WILMINGTON:																								
175+50.0	178+76.0	RT																						CONSTRUCT BITUMINOUS CONCRETE GUTTER. SEE SHEET 8 FOR BITUMINOUS CONCRETE GUTTER DETAIL. REHAB. DROP INLET LOCATED AT OUTLET, STA. 178+78.0.
175+94.0		LT																						
178+75.0		RT																	3.2	3.6	14.0	10.6	1.1	CONSTRUCT SIDEWALK RAMP TYPE I WITH DETECTABLE WARNING SURFACE.
179+11.0		LT																						
180+75.0		LT																						
180+95.0		RT																						
182+35.0		LT																						
182+35.0	182+69.0	RT			39.5			I		I														PROVIDE AN ANCHOR FOR RAIL AT STA. 182+41.5. CONNECT NEW HD STEEL BEAM GUARDRAIL TO EXISTING BRIDGE AT STA. 182+67.0. PROVIDE TERMINAL CONNECTOR TO EXISTING BRIDGE AT STA. 182+67.0 TO STA. 182+69.0. SEE SHEET 73 FOR BR 32 DETAILS.
182+52.0		RT																						
182+58.0	182+69.0	LT			14.5			I		I														PROVIDE AN ANCHOR FOR RAIL AT STA. 182+64.5. CONNECT NEW HD STEEL BEAM GUARDRAIL TO EXISTING BRIDGE AT STA. 182+67.0. PROVIDE TERMINAL CONNECTOR TO EXISTING BRIDGE AT STA. 182+67.0 TO STA. 182+69.0. SEE SHEET 73 FOR BR 32 DETAILS.
183+49.0	183+87.0	RT			39.5			I		I														PROVIDE TERMINAL CONNECTOR TO EXISTING BRIDGE RAIL AT STA. 183+49.0 TO STA. 183+51.0. CONNECT NEW HD STEEL BEAM GUARDRAIL TO EXISTING BRIDGE AT STA. 183+51.0. PROVIDE AN ANCHOR FOR RAIL AT STA. 183+80.5. SEE SHEET 73 FOR BR 32 DETAILS.
183+49.0	184+02.0	LT			52.0			I		I														PROVIDE TERMINAL CONNECTOR TO EXISTING BRIDGE RAIL AT STA. 183+49.0 TO STA. 183+51.0. CONNECT NEW HD STEEL BEAM GUARDRAIL TO EXISTING BRIDGE AT STA. 183+51.0. PROVIDE AN ANCHOR FOR RAIL AT STA. 183+95.5. SEE SHEET 73 FOR BR 32 DETAILS.
186+32.0		RT																						
188+45.0		RT																						
189+15.0		RT																						
203+07.0	203+21.0	RT																						CONSTRUCT BITUMINOUS CONCRETE GUTTER. SEE SHEET 8 FOR BITUMINOUS CONCRETE GUTTER DETAIL. REHAB. DROP INLET LOCATED AT OUTLET, STA. 203+07.0.
207+86.0	208+10.0	LT																						CONSTRUCT BITUMINOUS CONCRETE GUTTER. SEE SHEET 8 FOR BITUMINOUS CONCRETE GUTTER DETAIL. REHAB. DROP INLET LOCATED AT OUTLET, STA. 207+86.0.
213+45.0		RT																						
215+47.0		RT																						
218+05.0	220+09.0	LT	204.0							2														SEE VAOT STANDARD SHEET G-ID. PROVIDE AN ANCHOR FOR RAIL AT STA. 218+11.5 AND STA. 220+02.5.
224+05.0	225+61.3	LT	87.5		41.3		I																	INSTALL NEW MANUFACTURED TERMINAL SECTION, FLARED FROM STA. 224+05.0 - STA 224+42.5. CONNECT NEW HD STEEL BEAM GUARDRAIL TO NEW BRIDGE RAIL AT STA. 225+61.3. SEE SHEET 74 FOR BR 34 DETAILS.
225+36.3	225+61.3	RT			27.0					I														PROVIDE ANCHOR AT STA. 225+42.8. CONNECT NEW HD STEEL BEAM GUARDRAIL TO NEW BRIDGE RAIL AT STA. 225+61.3. SEE SHEET 74 FOR BR 34 DETAILS. SEE VAOT STANDARD G-ID.
SHEET SUBTOTALS:			291.5	-	213.8	I	4	7	-	-	469.0	-	25.0	5.0	14	-	13.5	-	I	3.2	3.6	14.0	10.6	1.1

ITEM DETAIL SUMMARY SHEET #3	PROJECT NAME: WILMINGTON
	PROJECT NUMBER: AC_NH_2504(I)S
	FILE NAME: p05b044.dgn__
	PLOT DATE: 23-AUG-2010 14
PROJECT LEADER: D.E.G.	DRAWN BY: C.A.K.
DESIGNED BY: M.J.M.	CHECKED BY: D.W.E.
IPARM FILE: p05b044ids03.dgn__	SHEET 16 OF 125