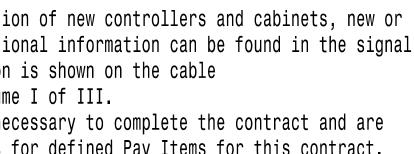
## SUMMARY OF WORK BY INTERSECTION

Reference Information					Signal Items																
NCDOT / CITY SIGNAL INV. NO. INTERSECTION NAME		umber	In / near historically significant area (see box note at bottom of page)	16-inch Countdown Pedestrian Signal Head	12-inch 3-Section Signal Head	12-inch 3-Section Bi-Modal Signal Head	12-inch 4-Section Signal Head	12-inch 5-Section Signal Head	Signal Cable	Signs	Inductive Loop Sawcut	Loop Lead-In Cable	Sidewalk Guy Assembly	Standard Down Guy Assembly	Junction Box	Underground Conduit (1, 2")	Underground Conduit (2, 2")	Thermoplastic Yield Line Symbol 24"	Thermoplastic Symbol	ve Line 24"	Remove Character or Symbol
193 08-0646 SR 1009 (S. Main Street) at SR 1912 (Aldridge Road) / Renola Drive	CRP-6.070 Sig.				2				50												
194 08-0707 SR 1595 (Surrett Drive) at SR 1592 (Eden Terrace) / Corporation Drive	CRP-6.044 Sig.	. 183.0			4		4		800												
195 HP0120 Brentwood Street at Springfield Road	CRP-6.088 Sig.	. 184.0									35		1								
196 HP0202 Elm Street at Ward Avenue	CRP-6.049 Sig.	. 185.0												4							
197 HP0211 Elm Street at Grimes Aveune	CRP-6.149 Sig.	. 186.0																			
198 HP0212 Elm Street at Taylor Avenue	CRP-6.149 Sig.	. 187.0																			
199 HP0226 Elm Street at Surrett Drive / Mill Avenue	CRP-6.039 Sig.	. 188.0	Y		2	1			640												
200 HP0309 Blandwood Drive at Prospect Street	CRP-6.022 Sig.	. 189.0			1		1		100												
201 HP0310 Eugene Avenue at Prospect Street	CRP-6.021 Sig.	. 190.0			1		1		420												
202 HP0311 Prospect Street at Ward Avenue	CRP-6.019 Sig.	. 191.0											1	3							
203 HP0317 Chestnut Drive at Rotary Drive	CRP-6.154 Sig.	. 192.0							160			160					30				
204 HP0427 Brentwood Street at Nathan Hunt Drive	CRP-6.093 Sig.	. 193.0			1				190					1							
205 HP0501 Centennial Street at Commerce Avenue	CRP-6.163 Sig.	. 194.0																			
206 HP0502 Commerce Avenue at Hamilton Street	CRP-6.163 Sig.	. 195.0	Y																		
207 HP0503 High Avenue at Wrenn Street	CRP-6.164 Sig.	. 196.0	Y																		
208 HP0509 Commerce Avenue at Wrenn Street	CRP-6.162 Sig.	. 197.0	Y																		
209 HP0511 Commerce Avenue at Elm Street	CRP-6.162 Sig.	. 198.0	Y																		
210 HP0512 Elm Street at High Avenue	CRP-6.162 Sig.	. 199.0	Y																		
211 HP0513 Broad Avenue at Elm Street	CRP-6.165 Sig.	. 200.0	Y																		
212 HP0526 Fred Alexander Place at Wrenn Street	CRP-6.168 Sig.	. 201.0																			
213 HP0601 Hamilton Street at Richardson Avenue	CRP-6.168 Sig.	. 202.0																			
214 HP0602 Richardson Avenue at Wrenn Street	CRP-6.168 Sig.	. 203.0																			
215 HP0609 Hamilton Street at Westwood Avenue	CRP-6.168 Sig.	. 204.0																			

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- Work shown on this sheet is for the upgrade of the traffic signals, including installation of new controllers and cabinets, new or modified foundations, electrical service and miscellaneous signal related items. Additional information can be found in the signal plans in this Volume. Work to be done for fiber-optic cable routing and interconnection is shown on the cable layout plans and on the sheets entitled "Summary of Work by Cable Layout Plans" in Volume I of III. - The items listed above are for informational purposes only and represent work that is necessary to complete the contract and are not necessarily pay items. See Summary of Quantites and the Project Special Provisions for defined Pay Items for this contract.

This area has been determined to contain properties with documented historic significance. If it is necessary to deviate from these plans in this area, alert the Engineer to contact <u>Project Development</u> and Environmental Analysis Branch – Historic Architecture Group of the North Carolina <u>Department of Transportation</u> for an effects determination before proceeding.



PROJECT REFERENCE NO.	SHEET NO.							
C-5558	SIG. 2.26							

## **ATKINS** 1616 EAST MILLBROOK ROAD, SUITE 310 RALEIGH, NORTH CAROLINA 27609 (919) 876-6888 NCBEES #F-0326

