

SUMMARY OF WORK BY INTERSECTION

Table with columns: Reference Information (NCDOT / City Signal Inv. No., Intersection Name, Cable Routing Sheet Number, Signal Design Sheet Number, In / near historically significant area), Controller, Cabinet & Foundation Work (2070 Controller, Type 170 Cabinet), and Install New Controller & Cabinet (Install New Foundation, Comment, Terminal Splice Box, Modify Foundation, etc.).

* Includes new electrical service, special base adapter, intercepting and rerouting conduit for electrical service and all work associated with electrical service and grounding as described in the special provisions section for "Special Cabinet Base Adapter". See Special Provisions for explanation of Types.

** Replace Asphalt will be paid for under the same pay item as concrete sidewalk. See Project Special Provisions.

- 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 Quantities 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 Project Development and Environmental Analysis Branch - Historic Architecture Group of the North Carolina Department of Transportation for an effects determination before proceeding.

Professional seal and project information for Atkins, including the North Carolina Professional Engineer seal for Melissa B. Toth, project name 'High Point Signal System Summary of Work by Intersection (sheet 1 of 3)', division 'Division 7', and dates 'June 2015'.

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