

UTILITY ADJUSTMENT SCHEDULE (UAS)

UTILITY: Comcast Cable of GA **PROJECT #:** 2019044

Date: 10/13/2022
Original Schedule

PROJECT: Hammond Dr at West Poplar St Intersection Improvement **COUNTY:** Spalding

ROUTE/ROAD: Hammond Drive at West Poplar Street **DESCR:** Intersection Improvement

A. SUMMARY OF UTILITY FACILITIES AND UTILITY ADJUSTMENT SCHEDULE

LIST ALL EXISTING FACILITIES WITHIN PROJECT (exclude minor items)

Provide Quantity, Type of Facility and Type of Service Provided:

	QUANTITY IN CONFLICT	
749' existing aerial coax and fiber	737	LF
0' existing underground coax	0	LF
		LF
		LF
		LF
		LF
		LF

Existing facility locations were identified using **records / maps field review** dated: 10/04/2022
 This schedule is based on **Preliminary Plans** dated: 10/13/2022
If any changes are made to the plans after this date, which affect the Utility, then this schedule may require modification.

Prepared by (Utility Representative)	Title	Phone	Date
<u>Victor Brannan</u>	<u>Engineer</u>	<u>470-787-4252</u>	<u>10/13/2022</u>
Approved by:	Title	Phone	Date
_____	_____	_____	_____

Comments: _____

B. SPECIAL REQUIREMENTS (staging required, dependent activities, joint-use coordination, etc.) NONE

None.

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C. WORK PLAN - provide disposition of all existing and proposed facilities on project:

Location: Please identify by station(s), location number(s) or sheet number(s)	Description of Utility Work	Dependent Activities	Plan Stage No.	Days
Entire Project	Review preliminary plans for conflict.	Receipt of Preliminary Plans.	1	15
Entire Project	Engineer relocation of existing facilities to attach to relocated utility poles that are in conflict.	Receipt of NTP and final plans and receipt of utility owner final relocation plans.	2	10
Entire Project	Order and procure material for relocation work.	Completion of construction engineering.	3	15
Entire Project	Relocate existing aerial facilities to relocated poles as required.	Completion of construction engineering and receipt of material to begin relocation. For aerial relocation work the pole line is clear and poles have been released to Comcast.	4	25
Entire Project	Splicing or tie in work to aerial relocated facilities that are in conflict.	Splicing/tie in work will be accomplished in progression with Comcast's relocation work. Comcast must provide customers with a 30-60 day notification of possible outage during cutover. Customers to be notified during construction before splicing starts.	5	10

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D. SCHEDULE SUMMARY FOR WORK PLAN:

Exclude weekends, weather delays and non-productive time:

Work Phase	Total Estimated Days	Prior to Project Award	After Project Award
Preliminary Engineering	15	15	
Right-of-Way Acquisition	NA		
Construction Engineering	10		1
Material Procurement	15		11
Clearing & Trimming	NA		
Construction	25		26
Splicing or Tie-in Work	10		51
Service Considerations	NA		
Temporary Work	NA		

Project Duration for Non-Concurrent Activities in Days: 60