

Original schedule		
Project:	County: Cherokee	Route/Road :014000
Description: SR 140 FROM CR 777/ARNOLD MILL RD TO CR 765/E CHEROKEE DR		

**A. SUMMARY OF UTILITY FACILITIES AND UTILITY ADJUSTMENT SCHEDULE.**

List of all existing facilities within project (exclude minor items)

Quantity, Type of facility, Type of service	Quantity in conflict	Units
Zayo Fiber Solutions has one 288CT FOC and one 1 1/4" inner duct and three Hand Hole in the area of this project	1375	LF
Zayo Fiber Solutions has ----- Hand Hole in the area of this project	7	EA

Existing facility locations were identified using **As-Built Survey Record** dated: **Jun 21, 2021**

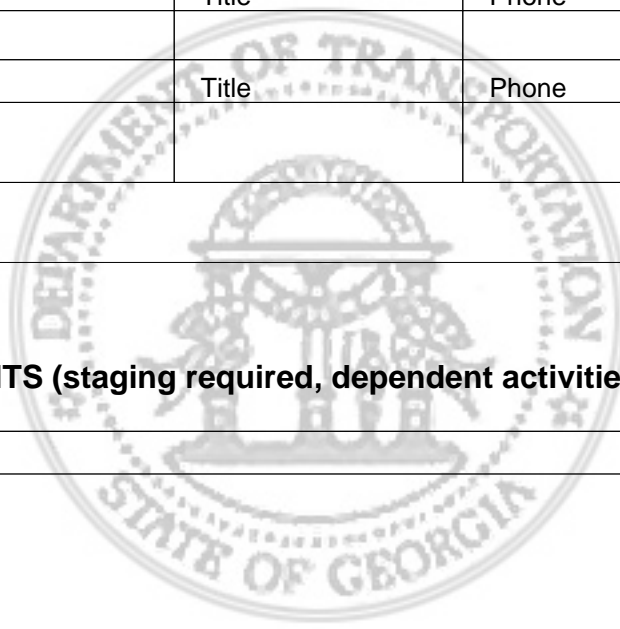
This schedule is based on **Revision** dated: **Apr 12, 2021**

If any changes are made to the plans after this date, which affect the utility, then this schedule may require modification.

Prepared by	Title	Phone	Date
			<i>Jul 7, 2021</i>
Approved by GDOT	Title	Phone	Date
Comments			

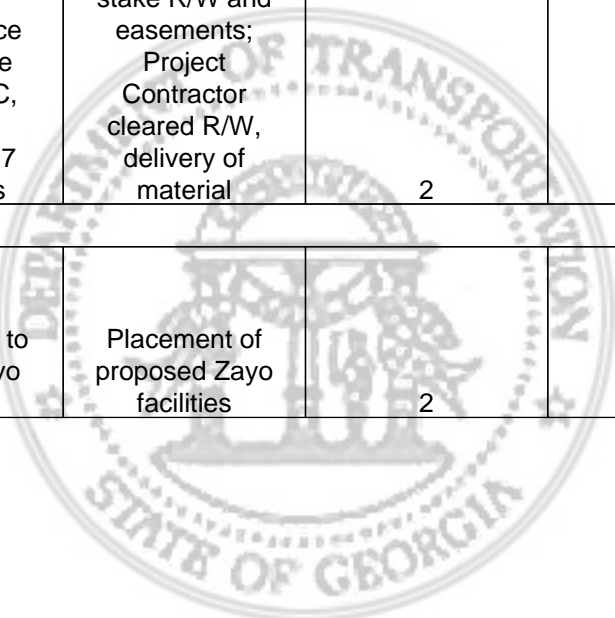
**B. SPECIAL REQUIREMENTS (staging required, dependent activities, joint-use coordination, etc.).**

None
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**C. WORK PLAN - provide disposition of all existing and proposed facilities on project.**

Location	Description of utility work	Dependent activities	Plan Stage No.	Days	Average number of workers
<b>Construction Engineering</b>					
24 - 0001 to 24 - 0010	Engineer relocation of Zayo facility in conflict with this project	Received final plans, Notice to proceed	2	15	2
<b>Material Procurement</b>					
24 - 0003, 24-0008 to 24 - 0010	Order material 1430' of one 288CT FOC, two 1 1/4" HDPE and 7 Handholes	Construction Eng., Approval of material PO, Place PO with vendors for material	2	15	2
<b>Construction</b>					
24 - 0003 STA MRK 112+88 , 24-0008 to 24 - 0010 STA MRK 126+56	Zayo to place 1430 of one 288CT FOC, two 1 1/4" HDPE and 7 Handholes	Project Contractor stake R/W and easements; Project Contractor cleared R/W, delivery of material	2	20	4
<b>Splicing or Tie in Work</b>					
24 - 0003 STA MRK 112+88 , 24-0008 to 24 - 0010 STA MRK 126+56	Splice proposed 288CT FOC to existing Zayo facility	Placement of proposed Zayo facilities	2	5	2



**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
Construction Engineering	15		16
Material Procurement	15		31
Construction	20		51
Splicing or Tie in Work	5		56

Project duration for non-concurrent activities in days: 56

