

		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
12 INCH HIGH PRESSURE STEEL GAS MAIN	0	LF
6 INCH HIGH PRESSURE STEEL GAS MAIN	2410	LF
2 INCH MEDIUM HIGH PRSSURE PLASTIC GAS MAIN	35	LF
2 INCH HIGH PRESSURE STEEL GAS MAIN	205	NA
4 INCH MEDIUM HIGH PRESSURE PLASTIC GAS MAIN	1515	NA

Existing facility locations were identified using **As-Built Survey Record** dated: **Feb 18, 2021**

This schedule is based on **Revision** dated: **Feb 18, 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
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Approved by GDOT	Title	Phone	Date
Comments			

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

Clearing and grubbing must be completed for a majority of the project for SCG to mobilize its' contractor to the site to avoid unnecessary delay costs. SCG's installation schedule does not include time for rock or unknown underground obstacles which will require a revision to the schedule if encountered.

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
Preliminary Engineering					
ALL SHEETS	RECIEVED THE PROJECT PLANS FROM GDOT	ALL SHEETS	NA	60	1
Construction Engineering					
ALL SHEETS	RECIEVED FINAL PLANS FROM GDOT	ALL SHEETS	NA	30	1
Material Procurement					
ALL SHEETS	RECIEVED FINAL PLANS FROM GDOT	ALL SHEETS	1	15	1
Construction					
STA 104+20 TO STA 109+30	STEP 2: INSTALL 530 FT OF 4 INCH PLASTIC GAS MAIN	Step 1: clearing, grubbing and staking by road contractor	1	10	1
STA 109+30 TO STA 119+00	STEP 3: INSTALL 1,025 FEET OF 4 INCH PLASTIC GAS MAIN	Step 1: clearing, grubbing and staking by road contractor	1	18	1
STA 11+00 TO STA 17+00	STEP 4: INSTALL 655 FEET OF 6 INCH HIGH PRESSURE STEEL GAS MAIN	Step 1: clearing, grubbing and staking by road contractor	1	20	1
STA 17+00 TO STA 35+10	STEP 5: INSTALL 1,975 FEET OF 6 INCH HIGH PRESSURE STEEL GAS MAIN	Step 1: clearing, grubbing and staking by road contractor	1	35	1
STA 17+00 TO STA 201+30	STEP 6: INSTALL 140 FEET OF 2 INCH HIGH PRESSURE STEEL GAS MAIN	Step 1: clearing, grubbing and staking by road contractor	1	5	1
Service Considerations					
ALL SHEETS	DEPENDENT ON STEPS 1,2,3,4,5	DEPENDENT ON STEPS 1,2,3,4,5	1	10	1

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	60	60	
Construction Engineering	30		31
Material Procurement	15		46
Construction	88		134
Service Considerations	10		144

Project duration for non-concurrent activities in days: 144

