

LOWELL AVENUE PROJECT APRIL 6, 2017

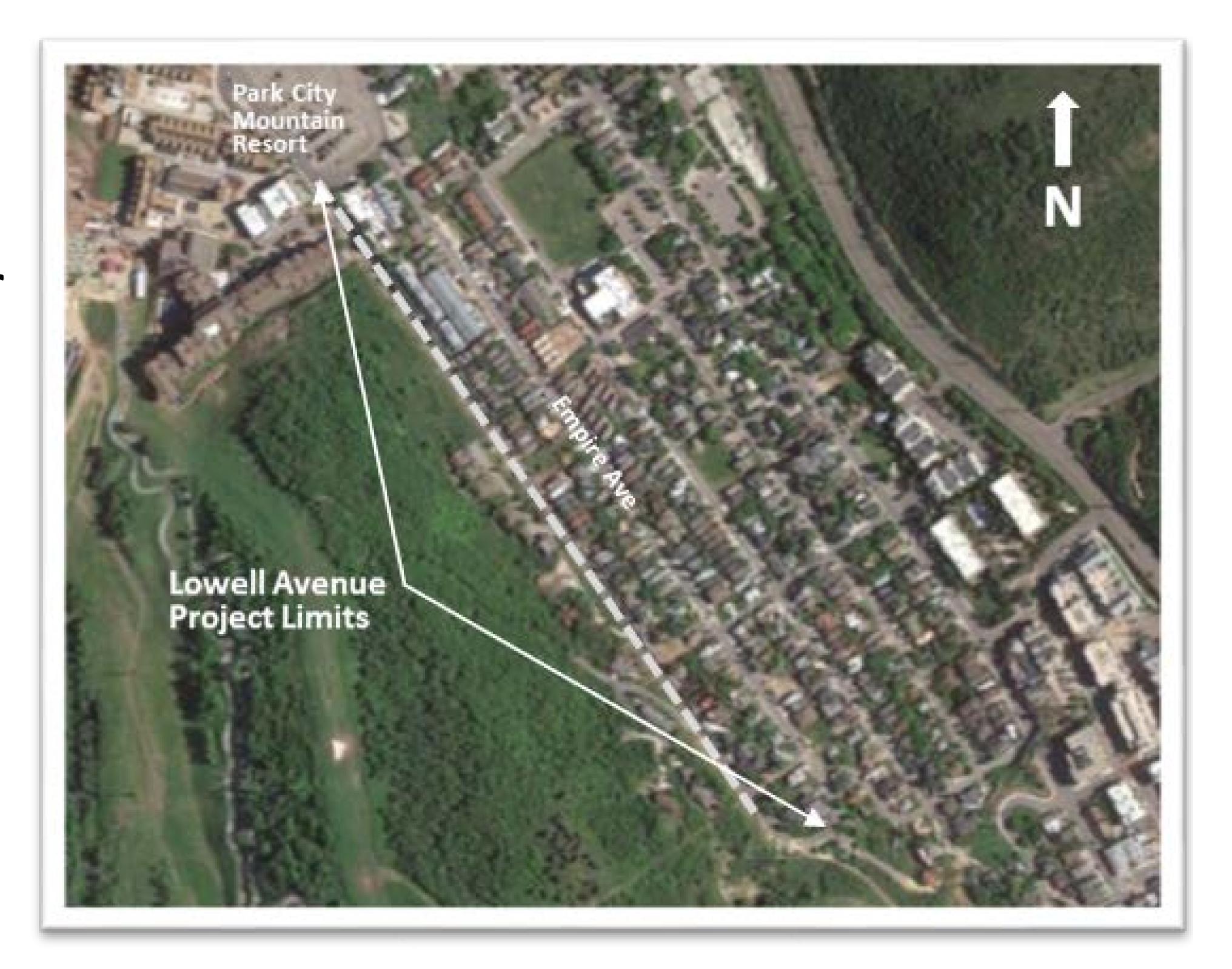




PROJECT AREA

 Improvements will extend from Manor Way to the road curve heading down to Empire Avenue







PROJECT GOALS

- Complete project in one construction season Begin construction mid April and complete by mid-October / early November
- Complete the project within budget
- Maintain access to homes every night and weekend
- Minimize length of road closure sections





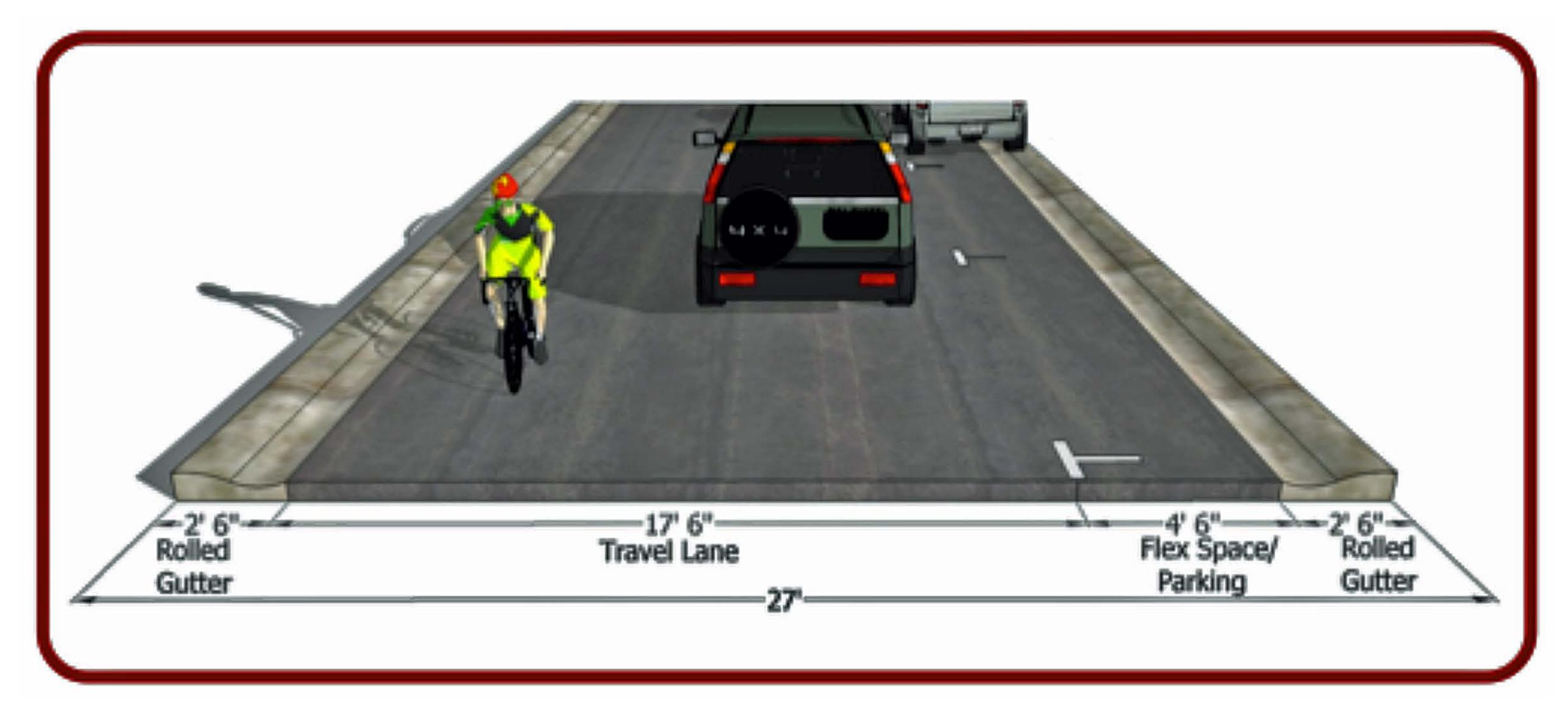
PROJECT IMPROVEMENTS

- Replace the 50+ year old sanitary sewer line. service line connections and water meters to properties.
- Upgrade the existing water distribution line including the Modify and improve the road drainage. • Reconstruct the roadway pavement and gutter.
- Provide new traffic signage.



TYPICAL SECTION

• 27' Total Width





• 4.5' Flex Space for Parking • 2.5' Rolled Gutter on Each Side • 17.5' Travel Lane



SCHEDULE* AND IMPACTS

Date

Activity

Mid April -Mid June

June -August

August – September

September - November Manor Way Intersect Utility Work – Sewer, Concrete Flatwork **Temporary Road Secti**

Lowell Avenue Temporary Sewer & V Utility Work - Sewer &

Lowell Avenue Roadway Excavation **Gutter Installation**

Full Corridor Paving Landscape Restoratio Finalize construction

*Schedule is subject to change based



	Impact	
tion	Intersection closures Flagging operations Driveway impacts ne	
Water Bypass & Water	Flagging operations Daytime Road Closur Road Base Road Surfa	
/ New Road Base	Driveway Closure for Road Closures during	
n	Full Corridor Road Cle operations	
d on weather, final design, and procureme		

LOWELL AVENUE PROJECT

ear intersection

res (in area of work) tace

Gutter Installation g Excavation

losures for Paving Flagging

ent of construction materials.



CONSTRUCTION MANAGEMENT

- Hours and Days of Operation
 7am-7pm
- Noise
 - No idling as per city ordinance.Do not start equipment prior
 - Do not start equipn to 7:00 am.
- Trash Management and Recycling
 - Coordinate with Summit
 County Sanitation
- Protect Driveways and Sidewalks / Confirm Heated Systems

LOWELL AVENUE PROJECT

d Recycling mmit

- Dust Control and Mud on Streets
 - Contractor is responsible for
 - street sweeping and
 - preventing sediment from
 - leaving the project site.
- Traffic Control
 - Open two lanes of traffic at
 night and wookonds
 - night and weekends
- Provide Water and Sewer Bypass
- Restore Landscaping Impacted by Project



DOOR HANGERS



CONSTRUCTION NOTIC

Crews are currently conducting utility work along Lowell During construction, the access to driveways, parking, and impacts may occur. Please note the upcoming impact bel

The impact will be:_____

IRK CI

Date:

FOR MORE PROJECT INFORMATION CONTACT: Public Outreach Kim Clark kim.clark@parkcity.org (801) 903-8327



		PARK CITY 1884	LOWELL AVENU	
		WATER SHUT-OFF		
		Crews are currently conducting This is a 48 hour notification of	ng utility work along Lowell Avenue. of a water shut off. The shut off is ly 2 hours. The shutoff is expected to	
AVENUE		Date:		
E Avenue.		FOR MORE PROJECT INFORM Public Outreach Kim Clark <u>kim.clark@parkcity.org</u> (801) 903-8327	ATION CONTACT:	
elow.	PARK CITY 1884	LOW	ELL AVENUE	
	ROAD CLOSED			
	Crews are currently conducting utility work along Lowell Avenue. During construction, the road will need to close due to major excavation work. Access to your driveway will be impacted from 7 am to 7 pm for the following dates:			
	Date:			
	FOR MORE PROJECT INFORMATION CONTACT:			
	Public Outreach Kim Clark <u>kim.clark@parkcity.org</u> (801) 903-8327	g		



ASSISTANCE FROM RESIDENTS / PROPERTY OWNERS

- Inform us of Deliveries
- Notify Service Providers Child care, landscapers, house cleaning, etc.
- Trash Management and Recycling
- Look for notifications on doors
 - Driveway Impacts
 - Utility Interruptions
- Plan ahead
 - Use Empire Ave to avoid construction area.

LOWELL AVENUE PROJECT

- Bring trash containers off street as soon as possible



PROJECT CONTACT INFORMATION



KIM CLARK

- **EMAIL: KIM.CLARK@PARKCITY.ORG**
 - PHONE / TEXT: 801-903-8327