Project Engineers	LeAnne Hannan	266-4057	
Ald. Lucas Dailey			
Project Limits	Glenway St-Copeland St		
Street	Existing	Proposed	
Project Type	rural section	Assessable-install curb & pav't	
Last Surfaced	1948	const. urban street w/curb	
Pavement Rating	4		
Curb Rating	0		
Width	25'	25'	
Surface Type	seal coat	asphalt	
Traffic (Average Vehicles per Day)	unavailable	unchanged	
Sidewalk	Existing	Proposed	
Work Required	none	none proposed	
Storm Sewer	Existing	Proposed	
Work Required	none	install storm and connect to	
-		existing system at Glenway	
Size		12"	
Material		RCP	
Year			
Sanitary Sewer	Existing	Proposed	
Work Required		complete replacement	
Size	6"	8"	
Material	V.P.	PVC	
Year	1932		
N 1 1 1		Demonst	
Water Main	Existing	Proposed	
Work Required	6"		
Size Material	6 C.I., D.I., SACI		
Year	1938		
1641	1950		
Parking	Existing	Proposed	
Parking Conditions	one side	no change	
Street Lighting	Existing	Proposed	
Street Lighting	On MG&E wood poles	Same	_
Cost			
Total Cost	\$218,800		
Adjacent Property Assessments	\$18,230		
City Share	\$200,570		
Tree Information			
		1 removal- Ash tree	

Neighborhood meeting held 2/26/15 attended by 1 person Concerned about drainage

Assessment Policy

Homeowners assessed 100% of the cost to install new drive aprons, curb and gutter and for a cost equivalent to 4' of the roadway. The City pays for the intersections, storm sewer, sanitary repairs, and the remainder of the street cost. The City will pay for 75% of the cost to replace the sanitary sewer lateral from the main to the property line.

Schedule			
Start Date	6/29/2018		
Length of Project	4-6 weeks		
Traffic Calming			
	none planned		
Traffic Detours			
	none		
Real Estate Requirements			
	Not Required.		
Correspondence			
	3/16 phone call3404 Cross, questions regarding schedule of assm'ts.		
	2014- 3401 Cross, drainage issue, water by-passing culvert & going under driveway.		