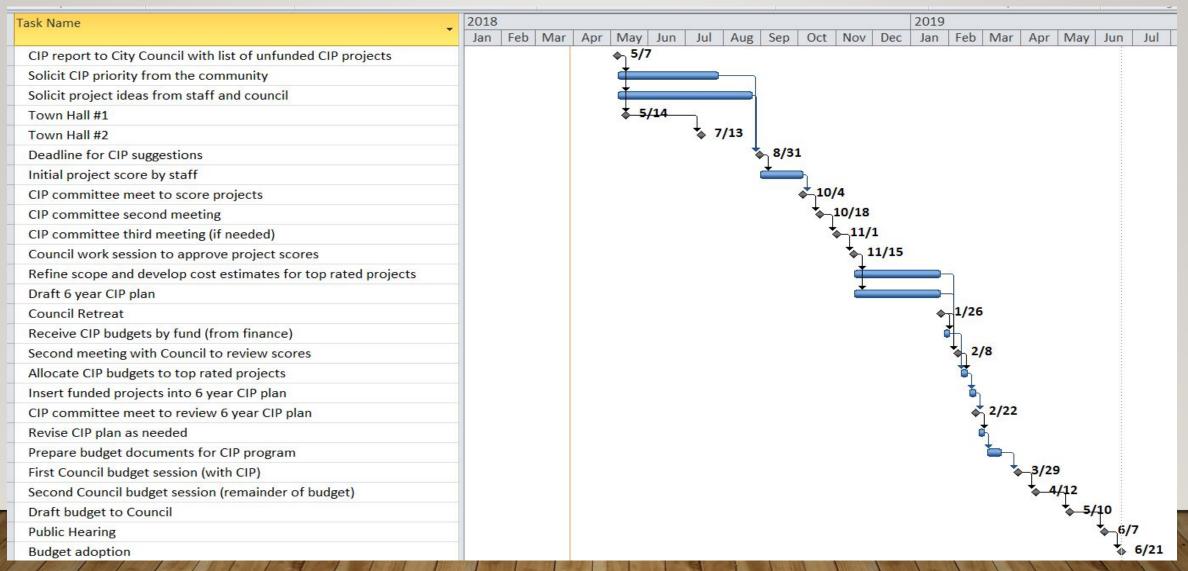
2020 AND 2021 CIP*

FACILITIES AND TRANSPORTATION COMMITTEE

APRIL 4, 2018

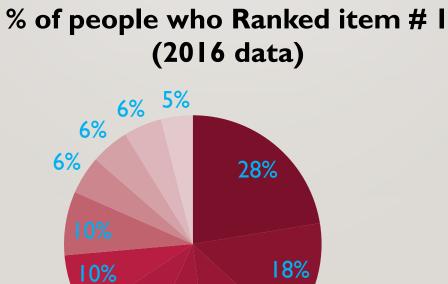
*Capital Improvement Program

SCHEDULE



CURRENT STATUS

 We had a strong public input process in 2016 and we look to expand it this year.



14%

- Roadway Pavement
- Libraries
- Parks
- Pedestrian and Bicycle Facilities
- Street Lights
- Community Centers
- Traffic Signals
- Public Parking Lots
- Public Wi-Fi Facilities
- Storm Drains
- Public Pools

CURRENT STATUS

• We have a scoring system

for projects.

		Lishility	Protoction of				
Fiscal		Liability, Risk, Public	Protection of Existing			External or	One Time
		,	Facilities and	Quality of			Funding
Cost	Impact	Safety	Lifespan	life	Served	Mandate	Leverage

Projects are scored in each category from 0 to 3. Scores are proposed by the CIP committee and then reviewed by City Council.

CURRENT STATUS

• 6 year look ahead prepared two years ago

FY 2020	FY 2021	FY 2022	FY 2023
	Financial Software System		
Manor Blvd Pedestrian Improvements	Replacement	Storm Drain Video Inspection 4 of 10	Storm Drain Video Inspection 5 of 10
Washington Manor Park Picnic Area Renova	Storm Drain Video Inspection 3 of 10	Floresta Monterey Traffic Signal	SLB Broadmoor Traffic Circle
Storm Drain Video Inspection 2 of 10	Main Library Mary Brown Room Remodel	Sanitary Sewer Lift Station Upgrade	Williams St Bike and Ped Imp near UPRR
Traffic Safety Imp at RR crossings	Washington Manor Park Tai Chi Expansion		
Doolittle Streetscape Davis to Fairway	Teagarden SS lift Station upgrade		
Beverly Ave SS Upsize	East 14th St SS Upsize		
Farrelly Drive SS Upsize at Dorchester			

Note: Annual Projects such as Street Sealing, ADA transition, etc. are not shown

CIP PLAN

- The current 6 year CIP plan will be delivered to the City Council at the May 7th meeting / kickoff for the next budget cycle.
 - Documents CIP process
 - Tentatively schedules work beyond the current budget
 - Houses list of unfunded CIP projects

IDEAS WELCOME

We're always interested in your ideas for CIP projects.

Questions?