Project	tatus: CONSTRUCTION Project Name & Description	Street/Utilities	Project Budget Other	Total Budget	Total Estimated	%	sign Finish	%	ruction Finish	Project	Status	Design	Contractor
Number	MARCHINI MEADOWS This project will complete the required that the developer for the Marchini Mecomplete. Improvements are prioritized completed based on available funds.	public improvements adows did not	70,000 (Developer Settlement)	70,000	70,000	85%	TBD 17	O%	Date	Aleksey Koshman	Overlay of 132nd Ave completed by project CP1402 (2014 Pavement Patching & Overlay). Replacing broken sidewalks and driveways was completed by Project CP1710 (2017 Citywide Sidewalk R&R). Design and Construction finish dates are shown as unknown because this work is being completed in phases.	Consultant N/A	Various
CP1218	Auburn Way South Corridor Safety to Dogwood St SE) This project will construct corridor impressements include designated U-tu management, driveway consolidation, turn lane from eastbound AWS into the pull-outs, medians, signal improvement	ovements to AWS ood Street SE. rocess addition of a 2nd left MIT Casino, bus	(Federal) 466,191	5,301,681	5,291,830	100%	JAN 17	80%	APR 18	Matt Larson	Contractor completing traffic signal work at Auburn Way South and Dogwood St SE and installing street lights throughout the project.	CH2M	Miles Resources
C222A	277TH-AUBURN WAY N TO GREEN This project will complete the widening intersection of Auburn Way North to L the construction of a pedestrian trail ar floodway along S 277th.	of S 277th from the Street NE, including		8,928,876	8,895,956	100%	MAY16	95%	MAR18	Kim Truong	Construction is in suspension for procurement of materials and for weather. Work is expected to resume in early Spring 2018. Remaining work includes installation of the crosswalk striping, center island curbing, and installation of a flashing beacon traffic sign.	Parametrix	Scarsella Bros.
C410A	277TH WETLAND MITIGATION MON This project will complete wetland mitigation sites.	(Streets)		55,000	55,000	100%		100%		Shannon Howard	Monitoring work in progress. Actively seeking mitigation acceptance from Corps to end monitoring period.		

Project S	tatus: CONSTRUCTION		Project Budget		T-1-1 = -1'1		sign	Const	ruction	Builde		Burin	
Project Number	Project Name & Description	Street/Utilitie	es Other	Total Budget	Total Estimated Costs	% Comp l ete	Finish Date	Complete	Finish Date	Project Manager	Status	Design Consu l tant	Contractor
CP1507	Auburn Way North Pavement Prese This project will rehabilitate and prese pavement on Auburn Way North betw 45th St NE. This work will also upgrad sidewalk curb ramps.	erve the existing (Str. 42, (Str. 42) (Str. 42	2,500 967,500 eets) (Federal) ,500 (rederal) ,000 (rederal) ,000 (rederal)	2,073,500	2,138,426	100%	FEB 17	100%	OCT 17	Kevin Thompson	Final pay approved by Council on February 20, 2018. Project Complete.	N/A	Tucci and Sons, Inc.
CP1107	FULMER WELLFIELD IMPROVEME This project will be done in phases. T complete investigation of the Fulmer determine the required analysis and needed to utilize the full water rights. complete a drilling and testing progra alternatives analysis. Phase 2 will cor improvements.	(Wa he first phase 1A will Wellfield area to drilling program Phase 1B will m as well as an	0,315 (atter)	2,660,315	2,659,550	100%	APR 17	95%	MAR18	Luis Barba	Project is in Suspension for City programming. Contractor is completing electrical work at the site and other minor items in preparation for commissioning phase.	Phase 2: Carollo Engineers	Award Constructio n
CP1406	MAIN ST SIGNAL UPGRADES This project will reconstruct the existing SW and Main Street.	(Str	3.802 reet)	638,802	636,489	100%	SEP17	1%	JUL 18	Kevin Thompson	Construction Contract is in suspension for traffic signal equipment procurement. Work is expected to resume in May 2018.	DKS	West Coast Signal, Inc.
CP1502	37TH ST SE AND A ST TRAFFIC SI This project will improve the safety at installing a traffic signal, improving At the northeast corner of the intersectio U-turns, and pavement restoration.	the intersection by DA ramps, widening (Stro	2,240 792,260 eets) (Federal)	934,500	1,003,162	100%	SEP 17	1%	APR 18	Luis Barba	Construction in suspension for traffic signal equipment procurement. Work is expected to resume at the end of February 2018.	KPG	Road Constructio n Northwest

Project S	tatus: CONSTRUCTION			Project Budget			De	sign	Constr	uction				
Project Number	Project Name & Description	Street	t/Utilities	Other	Total Budget	Total Estimated Costs	% Comp l ete	Finish Date	% Comp l ete	Finish Date	Project Manager	Status	Design Consultant	Contractor
CP1317	Water Meter and Billing System Im, This project will install automated met infrastructure and software, and will re meters.	ter reading	6,000,000 (Water)		6,000,000	6,000,000	100%	JUL 15	85%	MAR18	Susan Fenhaus	Work is underway. Schedule updated.	Ferguson	Ferguson
CP1513	22nd St NE and I St NE Intersection This project will construct a round-a-t- design of intersection bicycle and pec improvements at 22nd St NE and I St	oout and complete the destrian safety	315,000 (Streets) 29,890 (Sewer) 405,000 (Water)	200,000 (State Grant) 940,000 (Federal Grant)	1,889,889	1,784,015	100%	JUN 17	8%	APR 18	Seth Wickstrom	Construction is underway. Contractor installing storm drainage improvements at the intersection.	Reid Middleton	DPK, Inc.
CP1520	B St NW Reconstruction Project This project will complete the reconst between 37th St NW and 49th St NW sanitary sewer and addressing storm	, including replacing	2,867,829 (Streets) 985,607 (Sewer)		3,853,436	3,273,613	100%	MAY17	100%	FEB 18	Jai Carter	Final pay in process.	KPG	Johansen
CP1617	Lea Hill PRV Stations Project replaces 5 Pressure Reducing in the Lea Hill service area that have life with 3 new stations.	g Valve (PRV) stations exceeded their useful	1,032,300 (Water)		1,032,000	1,063,339	100%	JUN 17	60%	APR 18	Matt Larson	Construction is underway. Contractor installing the last of 3 new Pressure Reducing Valve (PRV) Stations. The construction finish date was revised to account for weather delays.	ВНС	NOVA Contracting

Project St	tatus: CONSTRUCTION		Project Budget		Total Estimated	%	sign Finish	Consti %	Finish	Project		Design	
Number CP1614	Project Name & Description 2017 Local Street Reconstruction an Project This project will reconstruct the 28th S St., 27th St SE, 26th St SE, S St SE, 7 reconstructed 19th St SE and G St SE school, and preserve 53rd Ave S, S 3 associated cul-de-sacs in the Westhill	t SE loop east of R T St SE and U St SE; n eaar Olympic Middle 12nd Pland (Streets) 500,000 (Water) 200,000 (Storm)	Other	Total Budget 3,256,000	2,900,000	Complete 100%	Date MAY17	80%	Date APR 18	Manager Jai Carter	Status Construction is in suspension until the first part of March 2018 until the weather is suitable for paving.	Jacobs Engineering , Inc.	Tucci and Sons
CP1710	2017 Citywide Sidewalk Repairs and Project This project will reconstruct sections o poor condition or pose a risk as trippin project will also improve connectivity sidewalk are missing from the pedestr project will add curb ramps where ban existing curb ramps to meet ADA stan	f sidewalk that are in g hazards. The where sections of ian network. The iers exist or rebuild	50,000 (General Fund)	254,000	191,348	100%	JUN 17	100%	NOV17	Aleksey Koshman	Final Payment approved by Council on February 5, 2018. Project Complete.	N/A	K&A Communica tions
MS1716	37th St NE / "I" St NE Curb Ramp In This project will construct curb ramp a improvements at the intersection of 37 Street NE.	nd crosswa l k marking	15,000 (Streets) 40,000 (CDB Grant) 15,000 (Engineering General Fund)	70,000	70,000	100%	SEP 17	85%	FEB 18	Aleksey Koshman	Construction is underway. Remaining work is weather dependent. Finish date updated to reflect weather related work.	N/A	K&A Communica tions LLC
CP1605	Les Gove Crescent This project constructs a concrete plaz lighting at the Les Gove Community C	za area, trail, and ampus.	661,542 (Parks)	661,542	726,226	100%	JAN 18	0%	JUN 18	Jacob Sweeting	Contract execution underway. Project construction to start in early March.	Berger Group	HB Hansen

Project S Project Number	tatus: DESIGN Project Name & Description	Street/Utilities	Project Budget Other	Total Budget	Total Estimated Costs		sign Finish Date	Const % Complete	ruction Finish Date	Project Manager	Status	Design Consultant	Contractor
CP1316	EAST RIDGE MANOR STORM IMPF This project will complete improveme Manor storm system in the Lea Hill ar	(Storm)		1,120,000	1,110,000	25%	MAY18	0%	DEC18	Kevin Thompson	Design is underway. Schedule adjusted to reflect phasing approach to minimize impacts to golf course patrons.	Brown and Caldwell	TBD
CP1416	F ST SE NON-MOTORIZED IMPROV This project will reconstruct F St SE ft Auburn Way South, including adding and gutter, bike lanes, wayfinding sig streetscape elements, and safety imp include a bike share program with bik components. Some ROW acquisition sections of water and sewer lines will SE between 4th St SE and Auburn W	om 4th St SE to new sidewalks, curb nage, street lighting, new boulevard is necessary. Some be replaced on F St	520,000 (Federal)	814,000	2,727,000	55%	JUN 18	0%	TBD 21	Seth Wickstrom	Design and Environmental documentation work is underway. Construction funding is not yet secured. City will apply for a construction grant through PSRC in 2018 and these construction grant funds would be available in 2021.	Jacobs	TBD
CP1312	STORM REPAIR & REPLACEMENT This project will replace and/or repair storm lines throughout the City.	(Storm)		898,166	898,166	90%	MAR18	0%	JUL 18	Seth Wickstrom	Design is underway.	N/A	TBD
CP1516	Auburn Municipal Airport Runway The purpose of the project is to impro ability to accommodate the current ar multi-engine piston aircraft for both ta accelerate-stop distances at the Aubu by extending both ends of Runway 16	ve safety and the d forecast fleet of keoff and irn Municipal Airport	1,365,000 (Airport)	1,365,000	1,365,000	16%	APR 18	0%	DEC18	Seth Wickstrom	Consultant scope and fee negotiations underway.	CenturyWe st	TBD

Project St	atus: DESIGN					De	sian	Constr	ruction				
Project Number	Project Name & Description	Street/Utilities	Project Budget Other	Total Budget	Total Estimated Costs		Finish	% Complete	Finish Date	Project Manager	Status	Design Consultant	Contractor
CP1603	Coal Creek Springs Transmission I The project will construct a second, p pipeline under the White River, inspe- transmission main for possible leaks, any, and line the portion of the existir main to improve its structural integrity and to construct another 12" to 18" p casing for providing water service and wilderness game farm park.	parallel transmission ct the existing steel and repair the leaks, if g steel transmission v and prevent leaks, arallel river crossing	F)	1,525,000	1,525,000	17%	MAR18	0%	JUL 18	Seth Wickstrom	Project design is on hold pending authorization and availability of State funding.	JACOBS	TBD
CP1521	15th Street NE/NW Preservation Pr This project will rehabilitate and prese pavement in the 15th Street NW/NE is corridor between State Route 167 an Furthermore, grind and overlay 15th State Route 167 to Auburn Way N. Harvey Road NE from Auburn Way N.	erve the existing and Harvey Road SE d 8th Street NE. Street NW/NE from and grind and overlay) (Federal Grant)	1,735,000	1,735,000	80%	FEB 18	0%	SEP 18	Kim Truong	Design is underway. Design finish date updated to reflect advertising the project for construction bids during a more favorable weather season given the work involved.	N/A	TBD
CP1709	Reservoir 1 Seismic Control Valve This project will design and construct valve on the City's largest reservoir.	a seismic control a seismic control (Hazarr Mitigatic Grant) 25,000 (Water	n	200,000	200,000	70%	APR 18	0%	AUG18	Kevin Thompson	Design is underway.	Parametrix	TBD
CP1707	A St. SE Corridor Signal Safety & C Improvements This purpose of this project is to designate traffic signal timing and operations, or traffic signal head visibility, and pederalong the A St SE Corridor between 3 valley Highway Access Road.	gn for and improve orridor coordination, strian accessibility		458,500	458,500	50%	MAY18	0%	SEP 18	Kim Truong	Design is underway.	PH Consulting, LLC & DKS Associates	TBD

Project S	tatus: DESIGN		ь	Project Budget				sign	Constr					
Project Number	Project Name & Description	Street,	/Utilities	Other	Total Budget	Fotal Estimated Costs	% Comp l ete	Finish Date	% Complete	Finish Date	Project Manager	Status	Design Consu l tant	Contractor
CP1705	Auburn Way South (SR164) Sidewa This project will construct the missing the north side of Auburn Way South sidewalk terminations near 17th St S Muckleshoot Plaza to the east. The p approximately 1,700 feet.	g gap of sidewalk along between the existing E to the west and	400,000 (TIB Grant) 430,000 (Streets)		830,000	830,000	35%	TBD 18	0%	TBD 18	Matt Larson	Design Underway; Coordinating design improvements with WSDOT. Design and construction finish dates changed to TBD during WSDOT coordination effort.	N/A	TBD
CP1719	Sewer Pump Station Telemetry (SC This project will add telemetry and SC the 22nd Street NE and R Street NE	CADA capabilities to	290,000 (Sewer)		290,000	338,400	1%	SEP 18	0%	DEC 18	Matt Larson	Executing Consultant Contract.	Parametrix	TBD
CP1717	2018 Local Streets Pavement Reco This project will reconstruct selected poor condition, as well as improve Ci rebuild curb ramps to meet ADA stan selected streets that are in fair condit location varies and may include wate potential sanitary sewer Local Improvand storm drainage improvements as project street.	streets that are in very ty owned utilities, dards, and overlay ion. The work at each r infrastructure, a rement District (LID),	1,400,000 (Streets) 65,000 (Water) 80,000 (Sewer) 100,000 (Storm)		1,665,000	1,732,431	60%	JUN 18	0%	DEC 18	Matt Larson	Design is underway.	Jacobs Engineering	TBD
CP1114	WSDOT SR164 Overlay - SR18 to This is a WSDOT project that will rep surface on Auburn Way South from S WSDOT is also constructing City req improvements at 12th St SE (Project	lace the roadway SR-18 to 17th St SE. uested and funded	200,000 (Streets)	213,600 (WSDOT)	413,600	200,000	95%	APR 18		NOV18	Jacob Sweeting	WSDOT finalizing contract documents and preparing to advertise for bids.	WSDOT	TBD

Project S	tatus: DESIGN		Project Budget			De	sign	Constr	uction				
Project Number	Project Name & Description	Street/Utilit		Total Budget	Total Estimated Costs	% Comp l ete	Finish Date	% Complete	Finish Date	Project Manager	Status	Design Consu l tant	Contractor
CP1802	Green River Pump Station Emerge This project will provide back up pow Green River Pump Station located at	(W	00,000 N/A vater)	1,000,000	1,000,000	1%	NOV 18	0%	JUN 19	Luis Barba	Project is currently in pre design status. Consultant Scope and Fee negotiations underway.	BHC	TBD
CP1718	S 277th Street Preservation Project The purpose of the project is to rehat the existing pavement on S 277th be North and the SR167 North Bound O	(Sti bilitate and preserve tween Auburn Way	(2,380 662,380 (Federal)	1,324,760	1,324,760	18%	MAY18	0%	SEP 18	Luis Barba	Design underway.	N/A	TBD
CP1724	37th St NW Flood Control The purpose of the project is to allevi flooding at the 1000 block of 37th St Washington, by upgrading the draina culvert.	(Sometimes and the significant annual of NW of Auburn,	1,000 200,000 (torm) (Grant)	291,000	218,942	0%	MAY18	0%	OCT 18	Luis Barba	Design is underway. Completing storm modeling in support of the design effort.	N/A	TBD
CP1804	AWN Sidewalk Improvement Projet The purpose of the project is to consisections of sidewalk, construct ADA i construct a Rectangular Rapid Flash the intersection of Auburn Avenue ar install LED lighting along Auburn Wa Main St and 5th St NE	(St truct two missing mprovements, ing Beacon (RRFB) at id 5th Street NE, and	i1,000 reets)	351,000	391,045	1%	JUN 18	0%	SEP 18	Luis Barba	Design is underway.	N/A	TBD

Project	atus: DESIGN Project Name & Description Stre	et/Utilities	Project Budget Other	Total Budget	Total Estimated Costs	De 1 % Complete	sign Finish Date	Constr % Complete	Finish	Project Manager	Status	Design Consultant	Contractor
Number CP1726	2019 Local Street Reconstruction Reconstruct selected streets that are in very poor condition, as well as improve utilities, and rebuild curb ramps to meet ADA standards. The improvement at each project sites varies and may include a potential sewer Local Improvement District, storm drainage and water improvements. Improvements are proposed at the following streets: 4th St NE (R St to 4th PI NE), 4th PI NE, M St SE (25th St SE to 28th St SE), 28th St SE (M St SE to R St SE), O St SE, Pike St SE	103 Local Fund 1,400,000 460 Water Fund 265,000 461 Sewer Fund 80,000 462 Storm Fund 100,000		1,845,000	1,845,000	1%	MAR19	0%	SEP19	Kim Truong	Project Management Plan being developed. Survey work is underway.	KPG	TBD
CP1812	SEWER PUMP STATION ELECTRICAL IMPROVEMENTS The purpose of this project is to update the electrical systems at sewer pump stations throughout the City to meet current electrical code, improve safety and increase the efficiency of maintenance.	641,000 (Sewer)		641,000	641,000	0%	NOV18	0%	APR 19	Luis Barba	Project Management Plan being developed	TBD	TBD