Project Son Project Number	Project Name & Description	Street/Utilities	Project Budget Other	Total Budget	Total Estimated		e sign Finish Date	Const % Complete	ruction Finish Date	Project Manager	Status	Design Consultant	Contractor
CP1605	Les Gove Lighted Crescent This project constructs a concrete plaza area, trail, ar lighting at the Les Gove Community Campus.	d	\$811,542 (Parks) \$111,705 (Grant)	\$923,247	\$915,010	100%	WINTER 18	100%	WINTER 19	Jacob Sweeting	Final pay processed on January 23, 2019. Project closeout underway.	Berger Group	HB Hansen
CP1709	Reservoir 1 Seismic Control Valve This project will design and construct a seismic controvalve on the City's largest reservoir.	\$99,946 (Water)	\$509,017 (Federal)	\$608,963	\$599,252	100%	FALL 18	3%	SPRING 19	Jai Carter	Construction is underway. Contract taken out of suspension and work resumed on February 25, 2019.	Parametrix	RL Alia
CP1707	A St SE Corridor Signal Safety & Operations Improvements This purpose of this project is to design for and impro traffic signal timing and operations, corridor coordinat traffic signal head visibility, and pedestrian accessibili along the A St SE Corridor between 3rd St SE and Eavalley Highway Access Road.	on, ty	\$458,500 (Federal)	\$569,900	\$569,900	100%	FALL 18	30%	SPRING 19	Kim Truong	Construction is underway. Contractor installing the auxiliary signal equipment at multiple locations along A St SE.	PH Consulting, LLC & DKS Associates	Titan Earthwork
CP1718	S 277th Street Preservation Project The purpose of the project is to rehabilitate and prese the existing pavement on S 277th between Auburn W North and the SR167 North Bound Off Ramp.	\$702,380 (Streets) rve ay	\$662,380 (Federal)	\$1,364,760	\$1,364,760	100%	SUMMER 18	98%	WINTER 19	Luis Barba	Substantial Completion was granted on December 31, 2018. Contractor is currently addressing punch list items that were identified in final inspection. WSDOT Inspection is also underway.	N/A	Miles Resources, LLC

	tatus: CONSTRUCTION		Project Budget		Total Estimated		sign Finish	Constr %	r uction Finish	Project		Design	
Project Number	Project Name & Description	Street/Utilities	Other	Total Budget	Costs	Complete	Date	Complete		Manager	Status	Consultant	Contractor
MS1814	Game Farm Park Building Demolition The purpose of the project is to demolish an exbuilding located at 3224 V Street SE (on Game Property). This property will become part of a dithe future.	Farm Park		\$108,000	\$108,000	100%	WINTER 18	60%	SPRING 19	Aleksey Koshman	Construction is underway. House was taken down. Site cleanup and restoration work being completed.	Pacific Rim (Partial)	A&D Quality Constructio n Co.
CP1218	Auburn Way South Corridor Safety (Muckles to Dogwood St SE) This project will construct corridor improvement between Muckleshoot Plaza and Dogwood Stre Improvements include designated U-turns, accemanagement, driveway consolidation, addition turn lane from eastbound AWS into the MIT Capull-outs, medians, signal improvements, and s	(Streets) \$1,161,340 (Water) \$2,000 \$1,161,340 (Water)	\$2,333,108 (Federal) \$466,191 (WSDOT) \$46,381 (Other Reimbursemen ts)	\$5,291,047	\$5,291,047	100%	WINTER 17	99%	WINTER 19	Matt Larson	Substantial completion granted. Contractor completing punchlist work.	CH2M	Miles Resources
C222A	S 277th-Auburn Way N to Green River Bridg This project will complete the widening of S 277 intersection of Auburn Way North to L Street NE the construction of a pedestrian trail and relocation floodway along S 277th.	7th from the E, including (Streets) \$134,683 (Water)	\$1,020,700 (Federal) \$2,300,000 (Developer) \$3,933,990 (TIB)	\$8,974,579	\$8,808,059	100%	SPRING 16	100%	FALL 18	Kim Truong	Final pay processed on November 20, 2018. Project closeout underway.	Parametrix	Scarsella Bros.
CP1502	37th St SE and A St Traffic Signal This project will improve the safety at the intersinstalling a traffic signal, improving ADA ramps, the northeast corner of the intersection to accor U-turns, and pavement restoration.	widening	\$792,260 (Federal)	\$1,025,306	\$1,004,321	100%	FALL 17	85%	SPRING 19	Luis Barba	Contractor has completed installation of the traffic signal, and the signal is operational. Contract is currently in suspension for weather. Work is expected to resume in early spring 2019 to complete the grind and paving of the intersection, as well as channelization.	KPG	Road Constructio n Northwest

Generated by eGIS: 2/25/2019

Page 2 of 10

Project St	tatus: CONSTRUCTION					D-		0					
Project Number	Project Name & Description	Street/Utilitie	Project Budget S Other	Total Budget	Total Estimated Costs		s ign Finish Date	Consti % Complete	Finish Date	Project Manager	Status	Design Consultant	Contractor
CP1312	Storm Repair & Replacement This project will replace and/or repair storm lines throughout the City.	\$1,24 (Sto \$595 (Wa \$46, (Stre \$3,0 (Arte Stre Preser	rm) ,650 ter) 097 eet) 000 vrial eet	\$1,888,544	\$1,681,051	100%	SPRING 18	100%	WINTER 19	Seth Wickstrom	Final pay processed on January 25, 2019. Project closeout underway.	N/A	Rodarte
CP1513	22nd St NE and I St NE Intersection This project will construct a round-a-b design of intersection bicycle and pec improvements at 22nd St NE and I St	out and complete the lestrian safety (Stre	ets) (State Grant) 881 \$940,000 (Federal Grant) ,356	\$1,819,239	\$1,661,729	100%	SUMMER 17	100%	FALL 18	Seth Wickstrom	Final pay processed on November 20, 2018. Project closeout underway.	Reid Middleton	DPK, Inc.
CP1521	15th Street NE/NW Preservation Pr This project will rehabilitate and prese pavement in the 15th Street NW/NE a corridor between State Route 167 and Furthermore, grind and overlay 15th State Route 167 to Auburn Way N., a Harvey Road NE from Auburn Way N.	(Street NW/NE from nd grind and overlay	ets) (Federal) 000 rm) 000	\$3,166,500	\$3,146,200	100%	SPRING 18	90%	WINTER 19	Kim Truong	Contract taken out of suspension for material procurement and work resumed on January 29, 2019. Contractor is currently completing traffic signal work.	Parametrix (partial)	ICON Materials
CP1614	2017 Local Street Reconstruction a Project This project will reconstruct the 28th St., 27th St SE, 26th St SE, S St SE, reconstructed 19th St SE and G St St school, and preserve 53rd Ave S, S 3 associated cul-de-sacs in the Westhill	St SE loop east of R T St SE and U St SE; E near Olympic Middle 02nd Pl and (Stre \$654 (Wa \$105 (Sto	ets) ,955 ter) ,000	\$3,520,955	\$3,158,225	100%	SPRING 17	100%	WINTER 19	Jai Carter	Final pay processed on February 12, 2019. Project closeout underway.	Jacobs Engineering	Tucci and Sons

Project St	atus: CONSTRUCTION		Dro	oject Budget			De	sign	Constr	uction				
Project Number	Project Name & Description	Street/U		Other	Total Budget	Total Estimated Costs	% Complete	Finish Date	% Complete	Finish Date	Project Manager	Status	Design Consultant	Contractor
CP1717	2018 Local Streets Pavement Recon This project will reconstruct/overlay sel improve City owned utilities, and rebuil meet ADA standards. The work at each may include water, sanitary sewer, and improvements as needed for each proj Improvements are proposed at the folk Street NE between Auburn Way N and between 12th St NE and 14th St NE; 1 of SE 316th St; and SE 286th St east of	dected local streets, d curb ramps to h location varies and d storm drainage ect street. Dwing locations: 17th I St NE; K Street NE 22nd Ave SE south	\$1,871,201 (Streets) \$369,598 (Water) \$138,075 (Sewer) \$326,300 (Storm)		\$2,705,174	\$2,396,768	100%	SUMMER 18	100%	WINTER 19	Matt Larson	Final pay processed on February 8, 2019. Project closeout underway.	Jacobs Engineering	Tucci & Sons
CP1114	WSDOT SR164 Overlay - SR18 to 17 This is a WSDOT project that will repla surface on Auburn Way South from SR WSDOT is also constructing City reque improvements at 12th St SE (Project C improvement include reconstructing the new ADA curb ramps and pedestrian pavement restriping.	ce the roadway 2-18 to 17th St SE. ested and funded 2-1114). City e 'pork chop' islands,	\$200,000 (Streets)	\$213,600 (WSDOT)	\$413,600	\$413,600	100%	SPRING 18	99%	WINTER 19	Jacob Sweeting	Punchlist work is underway.	WSDOT	Tucci
CP1725	Pavement preservation for Arterial & Lot to be grind & overlayed: Auburn W N - 277th St; Terrace Dr - R St NW to W S Auburn W N to M St NE; & R Street SE SE. Streets to be thin overlayed: Vista Lea Hill Village in Lea Hill. Street to be Hills W SE - Mill Pond Dr SE to 57th Draddressed limited sidewalk repairs, cur upgrading 47 curb ramps	ocal streets. Streets 45th St NE to S It NW; 8th Street NE - E - E Main St to T St I View in West Hill; E patched - Lakeland Ir SE. Also to be	\$1,700,000 (Arterial Street reservation) \$850,000 .ocal Street reservation)		\$2,550,000	\$2,571,500	100%	SPRING 18	55%	SPRING 19	Jai Carter	Construction is underway. Contract has been placed into suspension due to weather until Spring 2019.	N/A	Lakeside Industries
CP1825	2018 Re-Channelization of Multiple States This project will re-channelize multiple the city. Work will include removal of pathermoplastics. The scope also include installation of traffic signage, thermoplastop bars, paint, raised pavement mark	locations throughout aint and as the removal and astic symbols and	\$105,000 (Streets)		\$105,000	\$105,000	100%	FALL 18	55%	SPRING 19	Aleksey Koshman	Construction has begun and is weather dependent. The 3 priority sites are complete (37th St NE Railroad Crossing; S 300th St/64th Ave S Intersection; and R St NE/4th St NE Intersection). The remaining sites will be completed in early Spring 2019 when weather is more suitable for striping.	N/A	Northwest Traffic, Inc.

Generated by eGIS: 2/25/2019

Page 4 of 10

Project St	atus: CONSTRUCTION		Project Budget				sign	Const					
Project Number	Project Name & Description	Street/Utilitie		Total Budget	Total Estimated Costs	l % Complete	Finish Date	% Complete	Finish Date	Project Manager	Status	Design Consultant	Contractor
CP1824	44th & Interurban RRFB This project constructed a Rectangula Beacon (RRFB) at the crossing of the 44th St. NW in North Auburn.	r Rapid Flashing (102	1,000 Fund)	\$40,000	\$40,000	100%	WINTER 18	100%	WINTER 19	Aleksey Koshman	Physical completion granted on February 8, 2019. Final pay in process.	N/A	All Stripes, LLC
CP1814	Mini Traffic Circle - Elm Street SE 8 This project built a mini traffic circle at Elm Street SE and 22nd Street SE.	(328	s,000 Fund)	\$38,000	\$38,000	100%	FALL 18	100%	FALL 18	Aleksey Koshman	Final pay processed on February 5, 2019. Project closeout underway.	None	All Stripes, LLC
CP1815	2018 Citywide ADA Sidewalk Project The project will repair and/or replace of and upgrade or install curb ramps to requirements. The project will also bu segments to fill gaps in the pedestriar	damaged sidewalk neet ADA Ild new sidewalk (328 \$40 (Wa \$20,0	8,100 \$146,867 Fund) (Federal) 1,000 ater) 00 (IT)	\$504,967	\$504,967	100%	WINTER 18	0%	SPRING 19	Aleksey Koshman	Contract awarded to Transportation Systems, Inc. on February 19, 2019. Preconstruction meeting is scheduled for March 14, 2019.	N/A	Transportati on Systems, Inc.
CP1416	F St SE Non-Motorized Improvement. This project will reconstruct F St SE fr. Auburn Way South, including adding and gutter, bike lanes, wayfinding signification streetscape elements, and safety implication in the second security of the second secon	om 4th St SE to new sidewalks, curb nage, street lighting, rovements, and will come ROW ons of water and	\$3,979 eets) 0,880 ater) 5,663 wer)	\$4,420,552	\$4,420,552	90%	SPRING 21	0%	FALL 21	Seth Wickstrom	Design and property acquisition work is underway. City has been awarded a Federal Grant for construction funding which will be available in 2021.	Jacobs	TBD

Project	Project Name & Description	Street/Utilities	Project Budget Other	Total Budget	Total Estimated		esign Finish e Date	Constr % Complete	ruction Finish Date	Project Manager	Status	Design Consultant	Contractor
Number CP1516	Auburn Municipal Airport Runway Enhancements The purpose of the project is to improve safety and the ability to accommodate the current and forecast fleet of multi-engine piston aircraft for both takeoff and accelerate-stop distances at the Auburn Municipal Airport by extending both ends of Runway 16/34.		\$124,269 (Airport) \$120,495 (State) \$2,170,253 (Federal)	\$2,415,018	\$2,405,586	50%	SUMMER 19	0%	WINTER 19	Seth Wickstrom	Design underway. For property acquisition status see MS1811. Agreement with FAA reached regarding runway length.	CenturyWe st	TBD
CP1603	Coal Creek Springs Transmission Main Repair The project will construct a second, parallel transmission pipeline over the White River suspended from a new pedestrian bridge, inspect the existing steel transmission main for possible leaks and repair the leaks, if any.	\$250,000		\$550,000	\$2,700,000	30%	SPRING 22	0%	WINTER 22	Seth Wickstrom	Consultant scope/fee renegotiations underway to design pedestrian bridge with a new 24-inch transmission suspended underneath. Project Budget Total reflects design costs only. Construction funding for the project is not yet secured.	Jacobs Engineering	TBD
CP1705	Auburn Way South (SR164) Sidewalk Improvements This project will construct the missing gap of sidewalk at the north side of Auburn Way South between the existir sidewalk terminations near 17th St SE to the west and Muckleshoot Plaza to the east. The project length is approximately 1,700 feet.	(Streets)	\$400,000 (TIB)	\$830,000	\$830,000	93%	SPRING 19	0%	SUMMER 19	Matt Larson	Design Underway; Received verbal approval from WSDOT for preliminary design and speed reduction. Coordinating with WSDOT for channelization plan review and approval. Schedule updated for continued coordination with WSDOT.	N/A	TBD
CP1719	Sewer Pump Station Telemetry (SCADA) Improvemental This project will add telemetry and SCADA capabilities the 22nd Street NE and R Street NE Sewer Pump Stati	(Sewer)		\$324,956	\$548,677	96%	SPRING 19	0%	SUMMER 19	Luis Barba	Design is underway. Value engineering being conducted and/or scope reduction discussions are in progress in an effort to reduce costs, though a funds transfer is likely to cover the budget shortfall.	Parametrix	TBD

Generated by eGIS: 2/25/2019

Page 6 of 10

Project St Project Number	Project Name & Description	Street/Utilities	Project Budget Other	Total Budget	Total Estimated		sign Finish Date	Const % Complete	ruction Finish Date	Project Manager	Status	Design Consultant	Contractor
CP1802	Green River Pump Station Emergency Power This project will provide back up power and upgrade 2 pumps from fixed speed to variable speed at the existing Green River Pump Station located at Isaac Evans Park.	\$1,000,000 (Water)	N/A	\$1,000,000	\$1,000,000	95%	SPRING 19	0%	FALL 19	Luis Barba	Design is underway. Final Contract documents being prepared.	внс	TBD
CP1724	37th St NW Flood Control The purpose of the project is to alleviate significant annua flooding at the 1000 block of 37th St NW of Auburn, Washington, by upgrading the drainage system with a box culvert.		\$200,000 (KC Grant)	\$291,000	\$218,942	20%	SPRING 19	0%	FALL 19	Luis Barba	Design is underway. Completing storm modeling in support of the design effort. Coordinating with Ecology, Army Corps, and MIT regarding environmental concerns and permitting requirements.	N/A	TBD
CP1804	AWN Sidewalk Improvement Project The purpose of the project is to construct two missing sections of sidewalk, construct ADA improvements, construct a Rectangular Rapid Flashing Beacon (RRFB) at the intersection of Auburn Avenue and 5th Street NE, and install LED lighting along Auburn Way North between E Main St and 5th St NE		\$263,250 (TIB)	\$587,000	\$586,718	99%	SPRING 19	0%	SUMMER 19	Luis Barba	Design is underway. Budget was revised to reflect in-fund adjustments which were processed to cover increased estimated construction costs. Final Contract documents being prepared.	N/A	TBD
CP1726	2019 Local Street Reconstruction Reconstruct selected streets that are in very poor conditio as well as improve utilities, and rebuild curb ramps to mee 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 followir 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	st (Water) \$1,117,000 (Storm)		\$4,077,000	\$3,804,254	60%	SPRING 19	0%	FALL 19	Kim Truong	Design is underway. Conducting an analysis of the necessary storm improvements at each site.	KPG	TBD

Project St	tatus: DESIGN						De	sign	Consti	ruction				
Project Number	Project Name & Description	Street/L		Other	Total Budget	Total Estimated Costs		Finish	% Complete	Finish Date	Project Manager	Status	Design Consultant	Contractor
CP1812	Sewer Pump Station Electrical Impression The purpose of this project is to update systems at sewer pump stations througe meet current electrical code, improve the efficiency of maintenance.	e the electrical ghout the City to	\$641,000 (Sewer)		\$641,000	\$641,000	0%	SPRING 19	0%	FALL 19	Luis Barba	Consultant selection services for design underway.	TBD	TBD
MS1811	Auburn Airport Runway Extension - Acquisition Phase Acquire a portion of the King County P the Auburn Airport Runway Enhancem Number CP1516).	Park & Ride as part of		\$500,000 (Federal Grant) \$55,600 (Airport Fund)	\$555,600	\$555,600	50%	SPRING 19	0%	SUMMER 19	Seth Wickstrom	Property appraisal underway.	Balbridge Property Advisors	N/A
CP1807	Water Meter Vaults and Lids Replace Replace 8 large water meter vaults and vault lid.		\$1,300,000 (Water)		\$1,300,000	\$1,300,000	10%	WINTER 19	0%	SUMMER 19	Seth Wickstrom	Design is underway.	N/A	TBD
CP1805	2019 Sewer Repair and Replacement This project will repair and/or replace panitary sewer pipe system at 21 differ the City that have deteriorated and are The project scope has been split into to due to the costs of the repairs at various project will construct a Cured-In-Place projects sites and the rest of the 17 pro- constructed in 2021 under a new project	portions of the rent sites throughout in need of repair. wo project phases us sites. The 2019 Pipe liner at 4 pject sites will be	\$1,800,000 (Sewer)		\$1,800,000	\$1,800,000	18%	SPRING 19	0%	FALL 19	Jai Carter	Design is underway. The project has been split into 2 phases due to budget constraints. 4 sites will move forward with a Cured-In-Place Pipe liner for construction in 2019, and the 17 remaining sites will be constructed in 2021. The estimated cost was updated accordingly.	BHC, Inc.	TBD

Project St	atus: DESIGN						Do	sign	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
CP1819	A Street SE Preservation The project proposes to grind, repair, roadway; upgrade non-ADA compliar traffic loops; upgrade pedestrian sign needed to meet ADA standards; and and applicable appurtenances along between East Main St. and 17th St. S restore 4.77 lane miles (0.95 CL Miles up to 42 curb ramps, and replace applied of water main.	at curb ramps; replace al infrastructure as replace the water main the A St. SE corridor SE. The project will s) of roadway, upgrade	\$881,800 (Street) \$410,000 (Water)	\$881,800 (Federal)	\$2,173,600	\$2,173,600	65%	SPRING 19	0%	FALL 19	Kim Truong	Design is underway.	N/A	TBD
CP1823	2018 Storm Repair and Replaceme The purpose of this project is to repla infrastructure to the existing storm dra following sites are included in the pro 32nd St NE; 55th Ave S at S 288th S neighborhood; 29th St SE at K St SE NE at River View Dr; 6th St NW at C South from Fir St to Hemlock.	ce aging storm ainage system. The ject: I Street NE at t; out fall for Vista View and L St SE; 6th St	\$944,000 (Storm)		\$944,000	\$944,000	30%	SUMMER 19	0%	FALL 19	Jai Carter	Preliminary Design is underway.	Murraysmit h, Inc. and Brown & Caldwell, Inc.	TBD
CP1806	Lea Hill Road Corridor Study The purpose of the project is to evalue Corridor from M St. NE to 124th Ave safety, capacity, and operational impromay also include analysis of a future from 102nd Ave SE to 104th Ave SE Ave SE at SE 320th St. to create a cut	SE to identify potential rovements. The study roadway connection and closing off 102nd	\$200,000 (Street)		\$200,000	\$200,000	40%		N/A		Kim Truong	Project study analysis work is underway following the public open house held on January 16, 2019. For more information about the project visit www.auburnwa.gov/leahillcorridor	SCJ Alliance	N/A
CP1903	Auburn Way North Preservation Ph This project will grind and overlay Aul approximately 8th Street NE to 22nd unused driveways, and upgrade curb signals as needed to meet ADA requi	burn Way N from Street NE, remove ramps and pedestrian	\$738,280 (Street)	\$889,720 (Federal)	\$1,628,000	\$1,628,000	5%	SPRING 20	0%	FALL 20	Matt Larson	Design is underway.	N/A	TBD

	tatus: DESIGN		Project Budget		Total Estimated		sign Finish	Consti %	ruction Finish	Project		Design	
Project Number	Project Name & Description	Street/Utilities	Other	Total Budget		Complete	Date	Complete	Date	Manager	Status	Consultant	Contractor
CP1904	Auburn Way North Preservation Phase This project will grind and overlay Auburn approximately 4th Street SE to 8th Street unused driveways, and upgrade all curb pedestrian signals to meet ADA requirem	(Street) N from NE, remove ramps and		\$1,950,280	\$1,950,280	0%	SPRING 20	0%	FALL 20	Matt Larson	Design is underway.	N/A	TBD
CP1618	Lake Tapps Parkway ITS Expansion Proceedings of the Construction of new Intelligent Transports infrastructure along Lake Tapps Parkway New infrastructure includes new community of the Community of the Construction of the Const	(Street) ation System (ITS) and A St SE. ilication lines, s, network connection with t Lakeland hills.		\$1,005,000.00	\$1,005,000. 00	1%	SPRING 20	0%	WINTER 20	Jai Carter	Project in predesign phase currently, working on grant funding obligation paperwork.	TBD	TBD
CP1829	2019 Citywide Patch and Overlay Projection The 2019 Citywide Patch and Overlay Property and construct the pavement preservation Collector and Local streets. Locations the overlayed - Peasley Canyon Road, and Electronic Locations that will be pavement repair parand W Valley Hwy	00 (Stree oject will design for Arterial, at will be grind and ellingson Rd SW.	0. t)	\$1,000,000.00	\$1,000,000.	40%	SPRING 19	0%	SUMMER 19	Jai Carter	Project Design underway	N/A	TBD

Generated by eGIS: 2/25/2019

Page 10 of 10