

Executive Summary

Issue Title: Department of Community Development

Meeting Date: June 3, 2024

Time Required: 3-4:30 pm

Attendees: Kurt Latimore, David Lynam, Tina Rice, Scott Diener, Stanton Blonde

Action Requested At This Meeting:

None, information only.

Background:

The Latimore Company, LCC, was the selected consultant to assess the Department of Community Development's (DCD) permit review process from intake to approval or issuance and provide recommendations for improvements to predictability, process efficiency, and overall timeliness of the permitting process.

Since the beginning of the year, Kurt Latimore, has been meeting with staff and stakeholders, and analyzing process data for his evaluation. Through his evaluation, he has identified key permit process review recommendations that will be presented to the Board of County Commissioners.

All participants and interested parties are invited to observe the presentation to the Board of County Commissioners.

Attachments: • Presentation Slides



Permit Process Review Recommendations

Kitsap County Department of Community Development
Board of Commissioners

Kurt Latimore

June 3, 2024



What You See Today

- Built on staff input and ideas
- Responds to what our applicants tell us
- Informed by the data
- Taken shape in consultation with our leadership team



Accounts for the Backdrop Around Us

- Washington has a very sophisticated growth management, environmental protection, and stormwater regulatory framework
 - Adopted locally
 - Applicants have to learn our way
- Regulations layer, buffers vary, and best available science evolves
- Often takes years to build a house, expensive reports, challenging buffers
- The most attractive lots are the most complicated to develop
- The required sophistication catches many applicants by surprise
- Nearly all interactions are by computer
- Service model generally iterates to success: rarely say no
- Hot real estate market, doubled interest rates
- 2025: 5290 Fast or prorated refunds (65/100/170 days). Meeting if 3rd cycle, up or down thereafter.



5290 - 1/1/25

SB 5290 – Intended to Modernize & Streamline Local Project Review

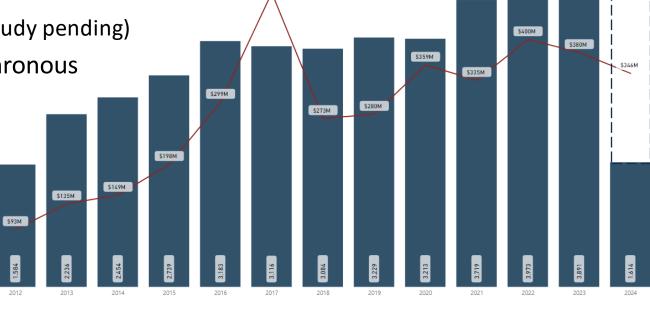
- Amends <u>Chapter 36.70B RCW</u>. Mandated for GMA counties and cities. Effective Jan 1, 2025.
- New Permit Review Timelines effective at time of Complete Application
- Time is DCD's clock time in calendar days
- Amendment to Timelines
 - No public notice (Type 1)—decision within 65 calendar days
 - Public notice (Type 2)—decision within 100 days
 - Public notice and public hearing (Type 3 or 4)—decision within 170 days
- Timelines may be altered by adopting local ordinance to address consolidated review, larger projects or other differentiating factors
- Certain actions stop the clock, e.g., requests for information, and projects may be temporarily suspended by applicant
- Failure to comply with mandated timelines will result in pro-rated refunding of permit fees up to 20%, unless a local government adopts a minimum of three (3) of the identified streamline measures from RCW 36.70B.160(1)
- Effective March 1, 2025, DCD must post annual reports of permitting metrics to our website and Dept of Commerce



Begins Where We Are

- Sustained high application volume
- Waves of severe attrition
 - Planning and Director roles right now
 - Training ground for Pierce County
 - Recruitment, retention, complicated by salary (comp study pending)
- C19 closures; Work from home; dialogue more asynchronous
- Timelines are red; building is closest to green
- Abandoned screening as intake timelines soared
- Fewer easy lots
- 85% of rural lots are smaller than current minimums
- Recent appeals
- Standalone UGAs running cities, local nuances
- Nationals developing here but most are local firms and subs
- CAO and WUI in front of us: spikes ahead
- A ferry from Seattle, a bridge from Tacoma

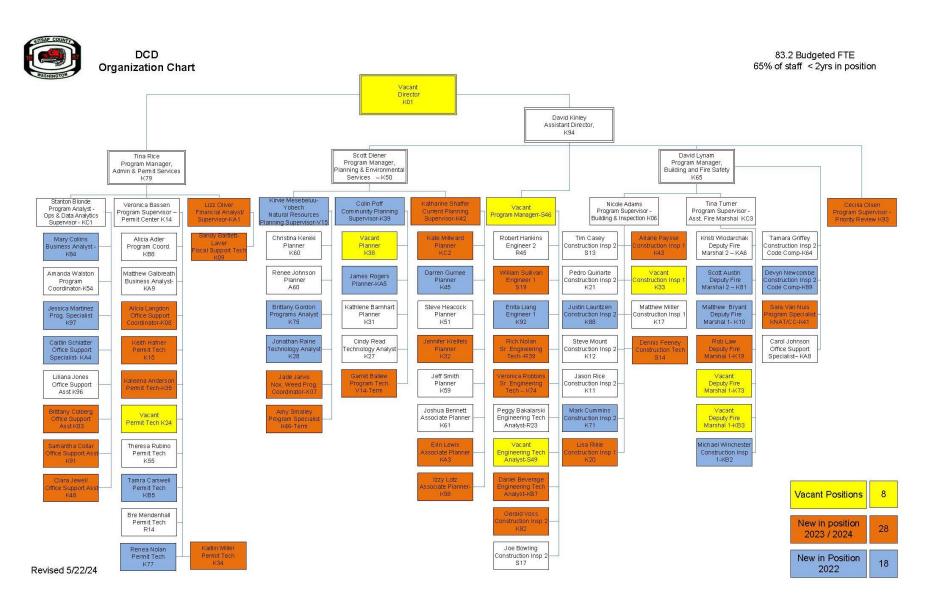
Number of Building Permits Submitted and Total Valuation By Year







65% of DCD New or in New Roles since 2022





Builds on Our Strengths

- Great people: nearly all made a point of pointing this out. Agreed.
- Pockets of well-defined staff procedures (toward 6σ) improves consistency, learning
- Extensive analytics: personalized prioritized to-do lists, hit list, plan review goals
- Lean: focused on eliminating waste, greenbelt projects, engrained
- Technology (SmartGov, Camino, PowerBI, Teams, Chat, Remote Work)
- Weekly hit-list management
- Management is actively trying to improve pace, fill gaps, pitch in
- Fire marshal/plans examiner combination
- Advisory groups



Targets our Constraints

- 1. Getting on the same page, up front, for applicant success
- 2. Complete applications
- 3. Fragmented review
- 4. Learning curves
- 5. Access to us



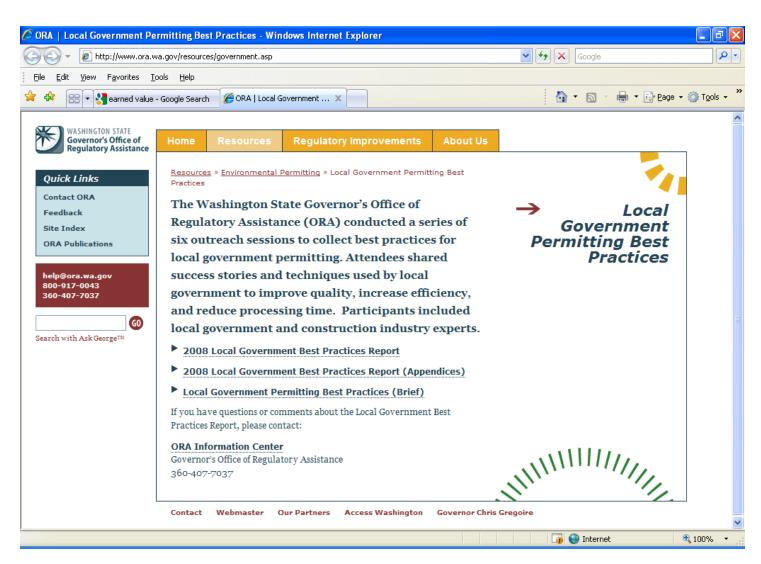
The Fundamental Workflow

- 1. Applicant designs their project and prepares submittal documents
- 2. Applicant uploads documents(s) 100% online using Camino, a TurboTax™-like tool
- 3. Permit Tech checks for missing info, populates internal tools, emails payment instructions to applicant
- 4. Applicant pays fees (or half up front) in SmartGov; Permit Tech routes for review: clock starts
- 5. Current Planning, Development Engineering, BFS, Permit Techs; and Health and Public Works review plans
- 6. Deficiencies/omissions are tallied, emailed to the applicant for corrections: clock stops
- 7. Applicant/applicant team revises/adds documents any may reshape the design to save cost, time
- 8. Applicant uploads corrections to SmartGov, Tech creates next session, routes to ⊡next cycle: clock resumes
- 9. Process repeats until code and standards compliance is demonstrated; redline when practical
- 10. Permit(s) issued and its off to the field for construction
- More steps if Type 2 or 3



Best Practices for Local Government Permitting

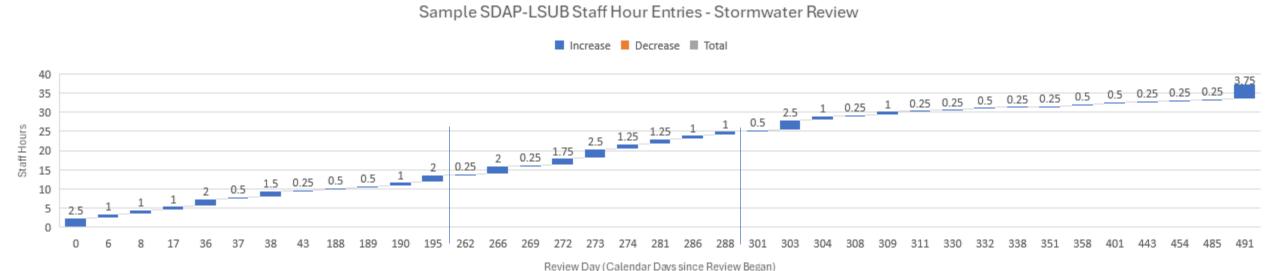
- 1. Establish mutual understanding
- 2. Engage stakeholders early
- 3. Ensure complete applications
- 4. Understand your process and fees
- 5. Use information technology
- 6. Utilize flexible staffing strategies
- 7. Internal project management
 - Predictability
 - Timeliness
 - Efficiency
 - Collaboration





Fragmented Review

- Heavy multitasking: Highly fragmented review lofts timelines
 - Priority program increased this: takes cuts
- Resubmittal rates not remarkable for Western Washington but cycles are lengthy





Planning Application Resubmittal Rates

Permit Type ▼	C1 ▼ C	1 FPY 🔻 C	1 Day: ▼ C2	▼ C	2 FPY ▼ C2	Day: ▼ C3	▼ C3	3 FPY ▼ C	3 Days ▼ C4	▼ C4 F	PY ▼ C4	Day: ▼ C5+	▼ C	5+ FP\ ▼	C5+ Day ▼	Avg Cycles	
ADMIN APPEAL	8	100%															
ADMIN CUP	5	26%	136	9	47%	131	5	26%	114								
ADMIN CUP - ADU			89	2	67%	77	1	33%	92								
ADMIN CUP - AG			231	1	50%	29	1	50%	63								
ADMIN CUP - WIRELESS FACILITY	1	100%	175														
ADMIN CUP AMEND	3	75%	167	1	25%	144											
AG-EXMP-BLDG	52	100%															
CABR	4	40%	150	5	50%	111	1	10%	41								
CONDITIONAL WAIVER FROM VIEW BLOCKAGE	1	100%	100														
CUP			154	5	83%	203	1	17%	190								
CUP REV MINOR	2	100%	219														
CUP-ADU	16	30%	149	27	51%	104	10	19%	107								
CUP-SHORELINE			148	2	100%	336			-								
CUP-WIRELESS FACILITY			42	1	100%	68											
CVAR	2	40%	207	3	60%	178											
DCD HOURLY LETTER	73	100%			55.5	2,0											
DEV AGRMT	1	100%	237														
DIR INTERP-FORMAL	1	100%	176														
HOME BUSINESS	3	27%	119	8	73%	129											
LEGAL LOT DET	42	91%	34	4	9%	5											
LOE-WIRELESS FACILITY	20	100%	23	-	370												
MOORING BUOY EXEMPTION	6	67%	30	3	33%	5											
OPEN SPACE	1	100%	351	3	3370	3											
OPEN SPACE - CITY	1	100%	331														
PLL	5	20%	131	12	48%	75	6	24%	69	2	8.0%	75					
PPLAT	3	20%	144	3	50%	168	2	33%	74	2	0.0%	61	1	16.7%	88		
	4	070/		1			1					91	1	16.7%	88		_
P PLAT AMEND MINOR P SP	4	67%	271	3	17%	182	4	17%	175	4 .	14 40/	04	- 4	44.40/	05		
			120 137		33%	106	1	44%	61	1 1	11.1%	21	1	11.1%	65		
PBD				1	50%	198	1	50%	94								
PBD REVISION MAJOR		4000/	133	1	100%	233											
REZONE	4	100%	260														
SEPA REVIEW	4	80%	105	1	20%	49	_										
SHORELINE EXEMPT	75	66%	97	33	29%	58	5	4%	47			4.45					
SSDP	1	13%	166	2	25%	120	4	50%	227		12.5%	143					
SVAR	1	25%	150	1	25%	62	1	25%	126	1 2	25.0%	148					
TIMBER HARVEST MAJOR	4	100%	114														
TIMBER HARVEST MINOR	8	80%	127	2	20%	54											
FRANSFER DEV RIGHTS	1	100%	55														
FRANSITORY HOUSING - SINGLE FAMILY	11	85%	23	1	8%	79	1	8%	1								
ZVAR-ADMIN	5	42%	78	6	50%	72			121	1	8.3%	101					
ZVAR-DIRECTOR	3	100%	64														
ZVAR-HE	3	43%	165	1	14%	78	3	43%	92								
Total	371	66%	109	139	25%	99	47	8%	99	6	1.1%	81	2	0.4%	77		



DE Application Resubmittal Rates

Permit Type 🔻	C1	▼ C1 F	PY 🔻	C1 Day: 🔽 C2	▼ C	2 FPY 🔽 (C2 Day: 🔽 C3	- C	3 FPY 🔻	C3 Day: C4	▼ C	¼ FPY 🔽 (C4 Day: 🔻 C	5+ 🔻	C5+ FP\ ▼	C5+ Day ▼	~	Avg Cycles	▼
BSP				84	1	100%	22												2.00
FLL		2	9%	75	12	52%	32	7	30%	16	2	8.7%	10						2.39
F LL ALTER		1	100%	93															1.00
F PLAT				127	6	33%	68	9	50%	41	2	11.1%	63	1	5.6%	27			2.89
F PLAT ALTER		1	100%	49															1.00
F SP				79	5	83%	43			37	1	16.7%	3						2.33
F SP ALTER		2	50%	94	2	50%	87												1.50
RDAP		71	92%	22	5	6%	25	1	1%	36									1.09
SDAP-ADDENDUM		30	68%	89	13	30%	67	1	2%	5									1.34
SDAP-CAPITAL PROJECT		7	64%	362	4	36%	257												1.36
SDAP-COMM		8	15%	154	25	45%	93	15	27%	74	7	12.7%	50						2.38
SDAP-GRADING 1		22	39%	167	27	47%	72	7	12%	48	1	1.8%	10						1.77
SDAP-GRADING 2		3	14%	149	13	62%	75	4	19%	48	1	4.8%	15						2.14
SDAP-GRADING 3				221	5	63%	133	2	25%	112	1	12.5%	112						2.50
SDAP-LL				218	1	50%	51			143	1	50.0%	165						3.00
SDAP-LSUB		3	25%	191	2	17%	120	5	42%	38	1	8.3%	50	1	8.3%	66			2.58
SDAP-ROW USE-MINOR				139	3	75%	101	1	25%	17									2.25
SDAP-SFR		10	13%	131	45	60%	53	18	24%	40	2	2.7%	70						2.16
SDAP-SHORT SUB		1	14%	200	2	29%	121	2	29%	136	2	28.6%	35						2.71
Total	1	61	38%	122	171	40%	73	72	17 %	53	21	4.9%	51	2	0.5%	47			1.90
Applied filters:Date Appr	oved is	not bla	nkDivis	sion is Enginee	ringDat	e Technica	ally Complete is	s on or a	ofter 1/1/2	20									

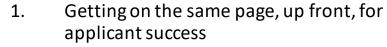


Residential Building Application Resubmittal Rates

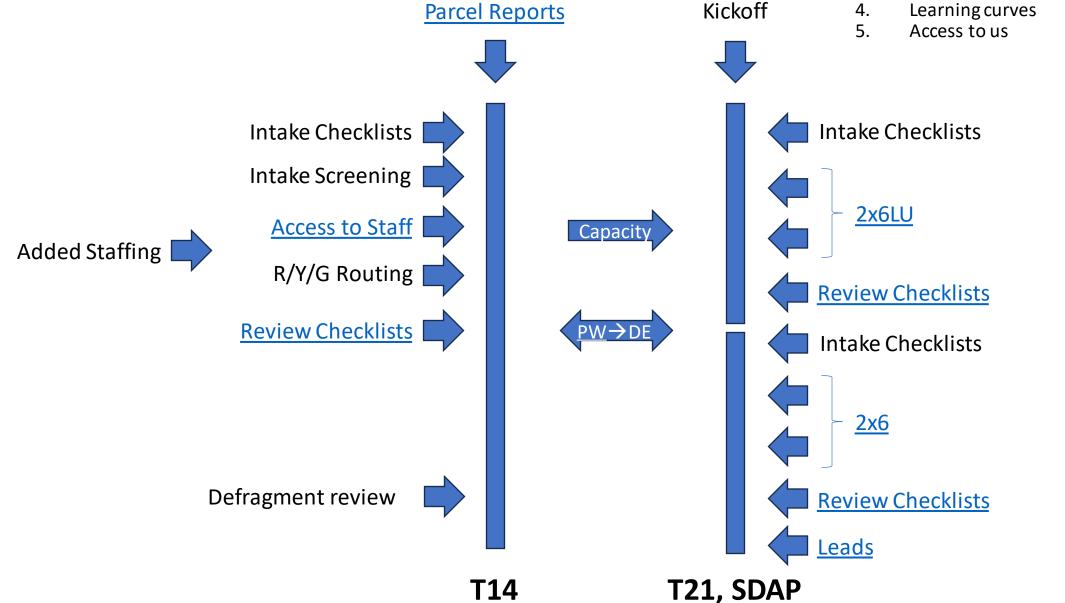
The Latimore Company, LLC																		
Permit Type 🔻 🔾	C1 🔽 C	1 FPY 🔽 C1 [Day:▼ C2	▼ C2	FPY C2	Day: ▼ C3	▼ C	3 FPY 🔽 C	3 Day:▼ C4	- (C4 FPY 🔽 C	24 Day:▼ C5	5+ 🔻	C5+ FP\▼	C5+ Day▼	▼ Avg Cyc	les	~
ADDRESS - PSE	539	99%	9	3	1%	5												1.01
ADDRESS - TRIBAL LAND	56	93%	9	3	5%	14	1	2%	22									1.08
DEMO RESIDENTIAL	443	98%	10	10	2%	10												1.02
MH-ADU			39	2	100%	20												2.00
MH-LOT	4	3%	52	78	62%	25	33	26%	17	9	7.1%	20	2	1.6%	18			2.42
MH-LOT/REPLACE	25	23%	41	66	62%	14	13	12%	9	2	1.9%	7	1	0.9%	1			1.95
MH-PARK	32	74%	2	11	26%	8												1.26
MH-SPECIAL CARE	7	28%	52	12	48%	21	6	24%	15									1.96
R-AFH	5	71%	36	2	29%	2												1.29
R-AG	1	5%	45	10	50%	20	7	35%	26			18	2	10.0%	9			2.60
R-BULKHEAD	3	12%	48	14	56%	51	7	28%	9	1	4.0%	14						2.24
R-DECK	162	58%	15	92	33%	13	21	8%	12	4	1.4%	11	1	0.4%	17			1.54
REACT	24	100%	1															1.00
REVISION - RES	675	74%	16	188	21%	13	41	5%	10	4	0.4%	9	1	0.1%	10			1.31
R-FENCE	18	69%	20	8	31%	15												1.31
R-FOUNDATION	116	85%	26	17	12%	11	3	2%	13	1	0.7%	7						1.19
R-GARAGE/ACCESSORY BUILDING	101	16%	43	355	56%	20	137	22%	14	33	5.2%	20	3	0.5%	13			2.18
R-GARAGE/B			2	1	100%	2												2.00
R-GUEST HOUSE	1	4%	51	14	54%	22	8	31%	21	2	7.7%	14	1	3.8%	11			2.54
R-MECH/PLUM	4480	100%	1															1.00
R-MULTI-DUPX	1	8%	51	7	58%	16	3	25%	15	1	8.3%	11						2.33
R-MULTI-DUPX/USING BASIC	28	100%	19															1.00
ROAD NAME	7	78%	71	1	11%	20	1	11%	1									1.33
ROAD NAME - BP			1	18	100%	2												2.00
R-POOL	4	29%	38	8	57%	20	2	14%	15									1.86
R-PORCH	20	22%	41	57	64%	16	9	10%	13	3	3.4%	17						1.94
R-REROOF AND/OR RESIDING	912	100%																1.00
R-RET/WALL	18	23%	49	53	66%	19	4	5%	11	4	5.0%	4	1	1.3%	1			1.96
R-SFR	91	7%	51	776	58%	21	354	26%	16	98	7.3%	16	22	1.6%	21			2.39
R-SFR/ADD	31	10%	46	191	63%	19	67	22%	13	12	3.9%	13	3	1.0%	16			2.23
R-SFR/ADU	1	2%	71	21	37%	20	22	39%	17	8	14.0%	27	5	8.8%	19			2.91
R-SFR/ADU-A			41			28	2	100%	15									3.00
R-SFR/ADU-D			40	2	67%	15	1	33%	27									2.33
R-SFR/ALQ			57	10	53%	24	6	32%	10	1	5.3%	27	2	10.5%	17			2.74
R-SFR/B 2015	10	71%	14	4	29%	6												1.29



The Path Forward



- Complete applications
- Fragmented review
- Learning curves





Parcel Reports



Yellow

Signals

Complexity

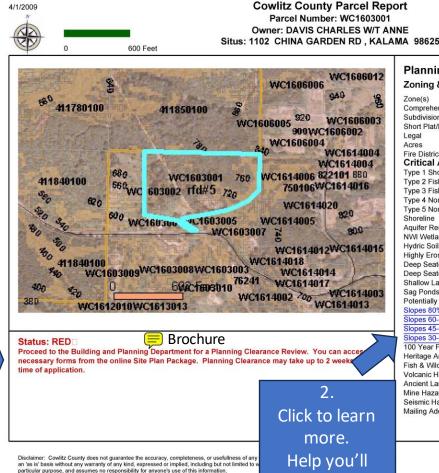
and Next Steps

Parcel Reports Improving Predictability

Ask a Tech **Button**



- Creates email to DCD inbox
- Subject: Red Parcel Report_PRXXXXXX
- Attach your sketch
- Type in your questions
- Queued for reply email and guidance



need

Planning Clearance Information Zoning & Comprehensive Plan RR2 Comprehensive Plan(s) Subdivision Short Plat/Large Lot # Legal SECT,TWN,RNG:16-6N-1W DESC: 16 Acres Fire District Critical Areas Type 1 Shoreline Stream Type 2 Fish Bearing Stream Type 3 Fish Bearing Stream No Type 4 Non Fish Perennial Stream No Type 5 Non Fish Seasonal Stream No No Aquifer Recharge Area **NWI Wetlands** Hydric Soils No Highly Erosive Soils No Deep Seated Landslides No Deep Seated Landslide Scarps No Shallow Landslides Sag Ponds Potentially Unstable Slopes No Slopes 80% Yes Slopes 60-80% Yes Brochure Slopes 45-60% Yes Slopes 30-45% Yes 100 Year Flood Plain No Heritage Areas No Fish & Wildlife No Volcanic Hazards No Ancient Landslide - Lynn Miller No Mine Hazards Seismic Hazards Mailing Address PO BOX 841, KALAMA, WA 98625

Organizes Inquiries

"Hey I got this red parcel with slopes...."

Scan at Counter to get on the same page quickly



- For the applicant
- Their team

Organized

Project

- Their other agency interactions
- For staff

- Residential permits (T14 at first)
- Platform for enhancements in the future



Intake Checklists Improving Predictability

RESIDENTIAL PROJECTS

Intake Checklist

Items required for every submittal

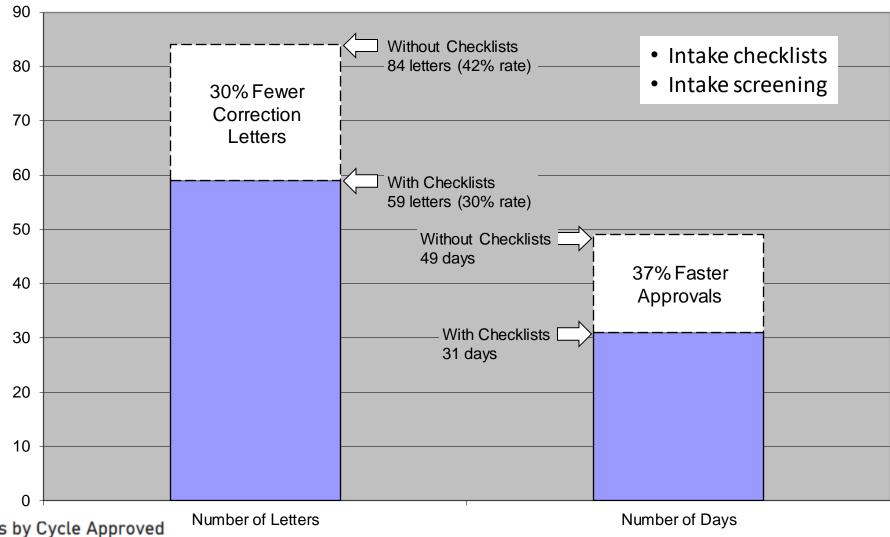
 Uploads required from Yellow/Red parcel report

 Verbiage for waiver scenarios (Enabling efficiency when not needed)

		Due is at Tymes													
		Project Types													
_	Commonly Required Submittal Items	New Residence	New Manufactured Home	Addition	Interior Remodel	Detached Garage/Accessory Structure	Retaining Wall	Covered Deck or Porch	Accessory Dwelling Unit	Guest House					
	Site Plan	X	X	X		X	Х	X	X	X					
	Floor Plan	Х	X	X	Х	X			X	X					
	Construction Plans	×	Х	x	x	X	x	x	x	х					
	Engineered Plans & Calculations	×		x		x			×	x					
	Energy Code Documents	×		X		X			×	x					
	Stormwater Worksheet	X	X	X		X	X	x	x	X					
	Property Owner Authorization	×	x	x	x	×	×	x	×	×					
-	Kitsap Public Health District Approval*	×	x	x		x	×	x	x	x					
	Yellow item XXXX	Y	Y					Y	Y	Y					
	Wetland Report	R	R	R		R			R	R					
-	Geotechnical Assessment	R	R	R		R	R		R	R					

Effect of Intake Checklists





Number of Permits by Cycle Approved

Number of Letters

Number of Letters

Number of Days

C1 C1 EPV C1 Days C2 C2 EPV C3 Days C3 C3 EPV C3 Days C4 C4 EPV C4 Days C5

Perr	mit Type	C1	C1 FPY	C1 Days	C2	C2 FPY	C2 Days	C3	C3 FPY	C3 Days	C4	C4 FPY	C4 Days	C5+	C5+ FPY	C5+ Days
+	R-REROOF AND/OR RESIDING	1934	100%	16	2	0%	1730									
+	R-RET/WALL	58	33%	34	97	55%	16	15	9%	14	4	2.3%	7	2	1.1%	9
+	R-SFR	705	20%	42	1961	55%	17	705	20%	15	170	4.7%	24	53	1.5%	13





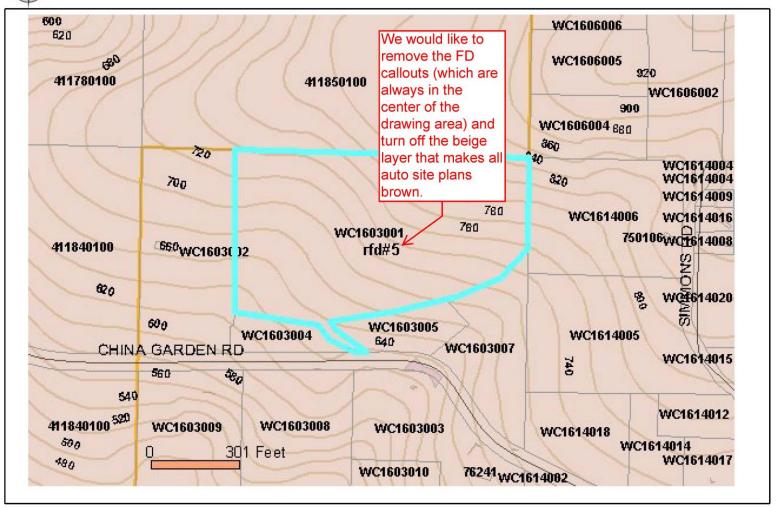
Sketcher - Improving Collaboration Cowlitz County Site Plan

Parcel Number: WC1603001 Owner: DAVIS CHARLES W/T ANNE

Situs: 1102 CHINA GARDEN RD, KALAMA 98625



- Add a third page of a scaled 8½ x 11" with topography and maybe slopes and wetlands?
- Doodle page for prospective applicants to lay out their concept, scope with their experts, and consider the hits
- An attachment in email inquiries or chats
- Printout to bring to the counter along with the parcel report
 - DCD
 - Other agencies



Disclaimer: Cowlitz County does not guarantee the accuracy, completeness, or usefullness of any information. Cowlitz County provides this information on an 'as is' basis without any warranty of any kind, expressed or implied, including but not limited to warranties of merchantability or fitness for a particular purpose, and assumes no responsibility for anyone's use of this information



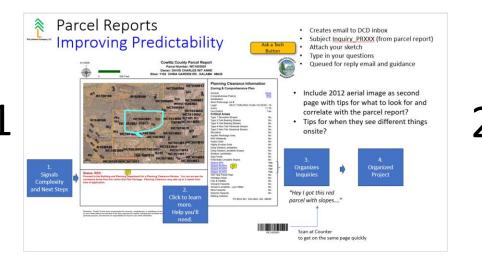


Red/Yellow/Green Routing

- Red
 - Route to Planners, like we do today
- Yellow
 - Route to Permit Tech/Asst Planner (zoning and environmental review)
 - Per review checklist developed jointly with Current Planning
- Green
 - Permit Tech/Asst Planner reviews for Planning (zoning and environmental) at intake
 - Per that review checklist developed jointly with Current Planning
- Frees Planning capacity for 2x6
- Approving planning steps early can increase success on the first review (FPY)
 - Opportunity to correct planning deficiencies during Camino stage
 - Planning corrections often affect DE and BFS reviews
 - So, early planning approval increases likelihood redlining is successful
- Capacity, time, and training to perform these reviews
 - Working out the specific roles and staffing plan together
- Expanded career path opportunities and may improve retention
- Working with Kitsap Public Health to explore BSA timing and parcel report opportunities

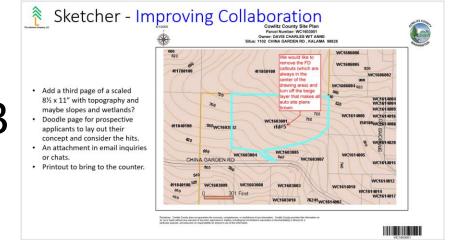


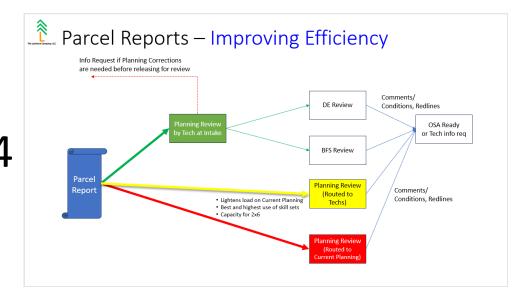
Parcel Report Concept



Intake Checklist Improving Pred Actual checklists likely to be	ictab	in party	atrix lists commo	n submitta	Intake C	checklist t may be required as p	part of a con	iplete appli	cation.	
Actual checklists likely to be		,	or a custom pro	et every project specif	oject will req ic checklist	uire every specified it please visit the <u>Permi</u>	em. Application	Portal.		
application specific					P	roject Types				
Application forms attached to intake checklists • Up-front understanding of what's needed	Commonly Required Submittal Items	New Residence	New Manufactured Home	Addition	Interior Remodel	Detached Garage/Accessory Structure	Retaining Wall	Covered Deck or Porch	Accessory Dwelling Unit	Gue
Continue uploading via Camino	Site Plan	X	X	X		X	X	X	X	>
	Floor Plan	х	X	х	X	x			X	×
	Construction Plans	x	X	×	x	×	×	×	×	×
	Engineered Plans & Calculations	×		x		x			×	×
Items required for every submittal —	Energy Code Documents	x		x		×			×	×
	Stormwater Worksheet	×	×	×		×	×	×	×	×
	Property Owner Authorization	×	x	x	x	×	x	x	×	×
	Kitsap Public Health District Approval*	×	×	x		×	×	x	×	×
	Urban Area XXXX	Y	Y					Y	Y	Y
Items required for Yellow/Red hits	Wetland Report	R	R	R		R			R	R
Verbiage for waiver scenarios (Enabling efficiency when not needed)	Geotechnical						R			_

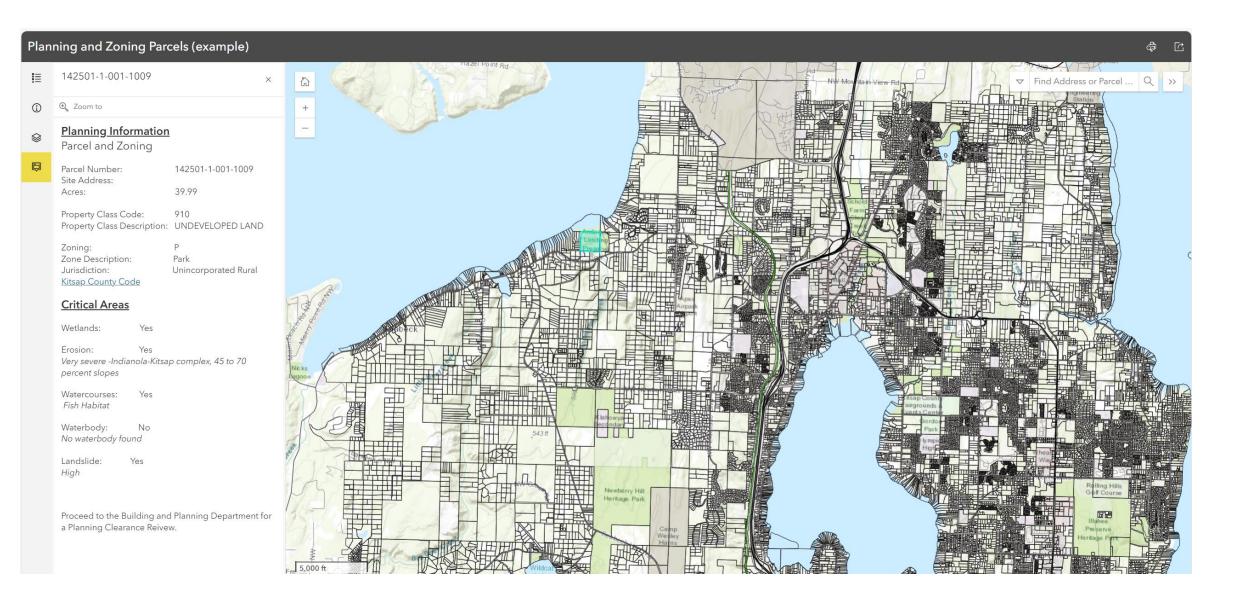
Best Practice	Parcel Reports
Establish Mutual Understanding	X
Early Stakeholder Engagement	Х
Complete Application	Х
Know Process & Fees	Х
Use Information Technology	Х
Flexible Staffing Strategy	Х
Internal Project Management	Х







Kitsap Draft Planning Parcel Search





2x6

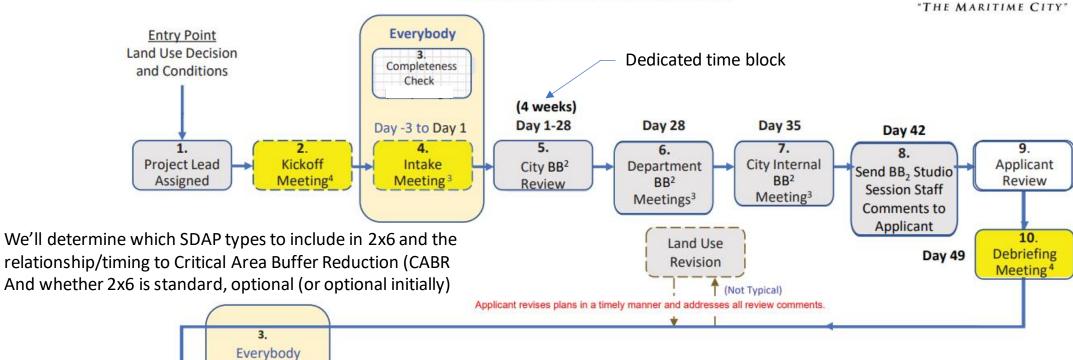


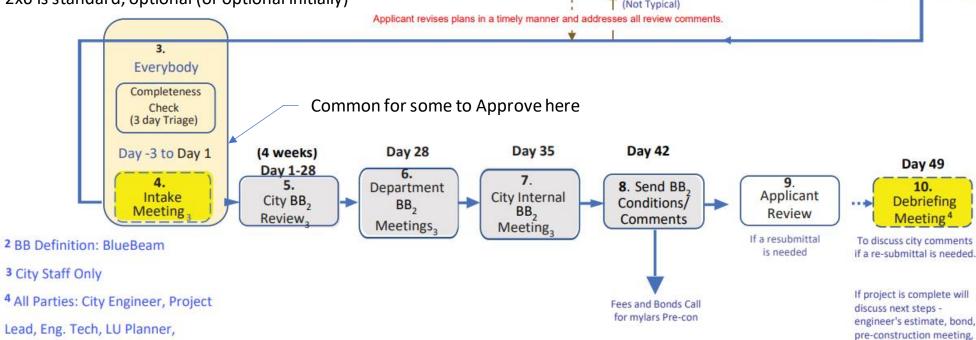
Electronic 2x6

-2 Submitttals

-6 Week turn-around time for staff review, per submittal









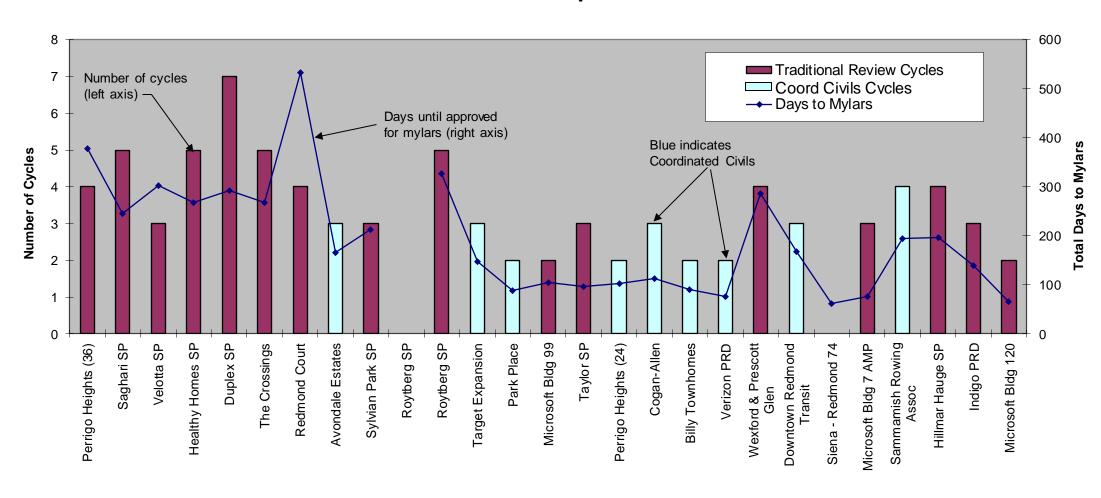
2x6 SDAP

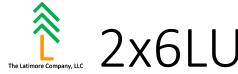
- Establishes a timespace around review
 - Aligns applicant team and reviewers to a common schedule
 - Much faster: defragments, with complete information, and added capacity from Parcel Report
 - Applicant knows when we'll have results
- Direct collaboration at all exchanges
 - Clarify, path find, Q&A: what our applicants are asking for
 - Equip for success on the next round
- Meant to follow the land use decision
 - Enables conclusive first review
 - First cycle can start during land use, per consolidated review (21.04.180)
 - The info request then includes the land use decision
- If second submittal deviates substantively from first, can call for a third
- If applicant decides a land use amendment is needed after first cycle, it's to be resolved before next cycle
- Could establish a 2x6 administrator



Acceleration

Redmond Coordinated Civils Improvement Effect





- The same forces, and now 5290, lead us to 2x6 for land use too
- Same structure but adds notice and comment steps, decisions, and these timelines
- Cycle 1
 - Notice of Application
 - Public and Agency comment period
 - Comments informed by any interested parties
- "LU" part
 - Day 85-100 (Type 2), Day 85-170 (Type 3)
 - SEPA determination and SEPA comment period
 - Staff report and recommendation
 - Preview
 - Administrative decision and Notice of Decision
 - Or
 - Notice of Hearing
 - Open record hearing
 - Notice of Decision



Traffic and ROW review

- Development Engineering (DE) team was created in 2001 to move PW traffic review to DCD
- Moved back to PW over time and attrition cycles
- PW-ROW reviews pace several projects
 - Often pace the top 5 oldest residential building reviews
 - Often among the top 5 oldest engineering reviews
- Working through the details of returning traffic plan review to DE

Sewer review

- PW reviews sanitary sewer applications
 - Land use actions (appropriate provisions and availability)
 - SDAPs (infrastructure design)
 - Permits for projects (connections), as purveyor
 - PW-SEWER paces review at times
- 3 of 9 currently in DE have wastewater experience
- Working through the details of incorporating 2x6 and 2x6LU



Lead Engineer, Lead (Principal) Planner?

Lead Engineer

- Pursues technical excellence in DE
- Confirms technical clarity, consistency, reasonableness, what can be derived, first principles
- Mentor to DE personnel
- Guides 2x6 project leads
- Tiebreaker for waivers and technical alternatives
- Owns review checklists for DE with supervisor
- Keeps DE and PW technically aligned

Equivalent for Current Planning?

- Lead Planner/Principal/Senior Planner
- Same objectives for Current Planning personnel, 2x6LU, and review checklists
- Keeps Current Planning technically aligned with LRP and Environmental



Access to Staff

- Accessible to our customers
- Interactions streamlined and strengthened by parcel reports
- Help applicants understand what is needed for their project
- Ask-a-tech, chat, and virtual likely to remain the preferred channel for customers
- Can have targeted time during the week for planned closure
- Analyze lobby encounters stats to predict the added impact
- Fund, staff, and train
 - New personnel are needed to not re-fragment review



Review Checklists

- Natural greenbelt projects: opportunities for our teammates
- Sections for each division
 - Some are in SmartGov workflow action checklists already
 - Some reviewers have built their own
 - Some teams already have some in place
- Inform intake checklists: work backward to intake
- Section for UGAs special nuances
- Improves consistency and accelerates learning curves
- Evolve over time
 - Staff ideas encouraged.
 - Leads, Techs, and Supervisors evaluate comment patterns periodically to fine-tune intake and review



Other Sample Recommendations

- Short Plat: explore option for earlier recording
- Commercial/small business: Ask-a-Tech
- ADU: restructured application to aid review
- Stormwater: Finish/implement the new worksheet in Camino
- 211 permit types: Logical groupings/fewer for practical intake checklists
- Text amendments
 - Completeness: not complete till paid, can't pay till later: fix in code (21.04.150)
 - Expiration: suspend while held for another permit: fix in code (21.04.200)



The Main Changes

- Parcel reports / intake checklists
- R/Y/G routing
- 2x6
- PW/DE



Anticipated Results



Anticipated Results

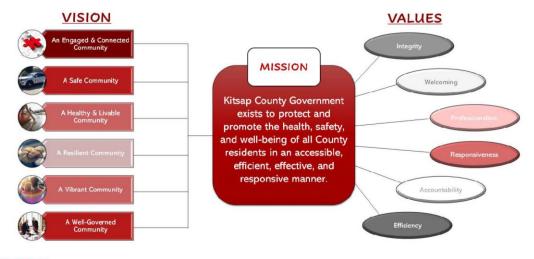
- On the same page up-front: more informed and efficient project design
- More complete at submittal and when routed
- Higher FPY, fewer resubmittal cycles, more redline opportunity
- Faster timelines (less rework, optimized routing)
 - Much faster SDAP and Land use (2x6 and freed capacity from above)
- 5290 success
- More access to staff (2x6 collaboration, parcel report inquiries, lobby)
- Improved career development opportunities





Perfect fit with Board Mission and Vision

- Accessible, efficient, effective, responsive
- Welcoming, understandable regulatory environment
- Provide inclusive, accessible, and efficient government services that effectively inform and engage residents where they are
 - Parcel reports/intake checklists
 - 2x6
 - Access to us



MISSION

Kitsap County government exists to protect and promote the health, safety, and well-being of all County residents in an accessible, efficient, effective, and responsive manner.

VISION

An Engaged and Connected Community

Establish strong connections with and among residents, community groups, neighborhoods and organizations through timely, useful, inclusive, and responsive communication, outreach, and events.

A Safe Community

Engender a feeling of safety for all residents by promoting public and traffic safety through careful planning and intentional public facilities and infrastructure. People are protected and secure, have a sense of community, and care about their neighborhoods.

A Healthy and Livable Community

Enhance our quality of life through protection of our air quality, water quality, and natural systems and promote open spaces, walkable communities, accessible health care, and educational and recreational opportunities that are welcoming to all people.

A Resilient Community

Improve our ability to prepare for and adapt to population growth, economic shifts, and climate changes through environmental safeguards, robust community-focused emergency preparedness and response, sustainable local food systems, diverse housing choices, expanded health care options, and a strong social safety net.

A Vibrant Community

Support a thriving local economy with a skilled workforce and successful entrepreneurs and small businesses, and provide expanded access to technology, innovative programs, and a welcoming, understandable regulatory environment.

A Well-Governed Community

Provide inclusive, accessible, and efficient government services that effectively inform and engage residents where they are, respecting local input in transparent decision making, acting always with professionalism and integrity.



Initial Staff Feedback on the Recommendations

- 1. Lots of support.
- 2. Apprehension about the effort to prepare for this on top of overdue workload. Relief that there'll be help.
- 3. Apprehension needed staff won't come, that this just adds to their plate, and they aren't able to succeed.
- 4. Attrition is a big impact when it hits: impacts workload, counter support, training replacements.
- 5. Parcel reports need appropriate instructions (our maps aren't perfect).
- 6. A complete application is also very dependent on overall quality of the plans, not just reports that the parcel report clarifies.
- 7. Adding personnel adds cost of government.
- 8. Yes: combine these PW tasks into DE review. Aligns with the way the private sector works.
- 9. SOPs (standard operating procedures) are key. We should have good mechanisms to propose, decide, and implement SOP and associated code changes.
- 10. 2x6 project leads will need authority to bring the reviews in on-time and reviewers will need to step up.
- 11. We need proper training mechanisms to prepare us to succeed and to bring new staff up to speed. Can be the difference for retaining staff beyond their first year.
- 12. Expanding lobby access jeopardizes faster review.



Next Steps

- Needs analysis: materials, staffing, milestone timelines
- Refine a few areas
- Transition design: implementing the new amidst a backlog of the old
 - The team is rightly asking for help to develop the new while clearing the old
 - Stanton Blonde is leading the initiative. Help from PEAK, IS, and me
 - Implement early steps to help ourselves

• Go!

- Parcel reports: as soon as we can
- 2x6: paced by defragmenting, intake checklists, capacity from R/Y/G routing
- Access to staff: paced by new staffing positions, learning curve for this role, and traction from the other improvements
- Goal to have this in place as soon as we can
 - 5290 implements 1/1
 - Board plays a key role authorizing positions and with text amendments



Next Steps



Our Team is Ready to Begin

- Staff has been deeply involved in this
 - Live under the daily pressure of red timelines and weekly review targets
 - Explained how it all works, contributed observations and ideas
 - Validated what we were seeing through readback sessions, 1:1s
 - All-hands meeting
 - Chats, emails, responses, exchanging ideas throughout the office
 - Ready for change that resolves the current situation
- Management is ready for next steps
 - Central to this all the way through
 - Feedback on evolving ideas and recommendations, refinements, estimates
 - Collaboration with Public Works and Health
 - Already thinking about implementation and the needs analysis to put this into motion
 - Enthusiastic support
- Engagement and input from the DAG and KBA
- We have a shared vision and continuity through leadership changes
- We are ready to begin



Next Steps

- Your green light to proceed with preparations
 - Needs analysis: positions and resources we'll need
 - Implementation planning: schedules, milestones, who does what
 - Coordination with Information Systems, PEAK, Public Works, DAG, Health
- We'll return at the June 26th DCD Update at Work Study with the implementation plan and staffing request