



Raleigh

Planning and Development

Development Stakeholders Meeting

October 9, 2020



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Personnel Moves and Staffing

Key Positions (filling vacancies)



Fiscal Supervisor

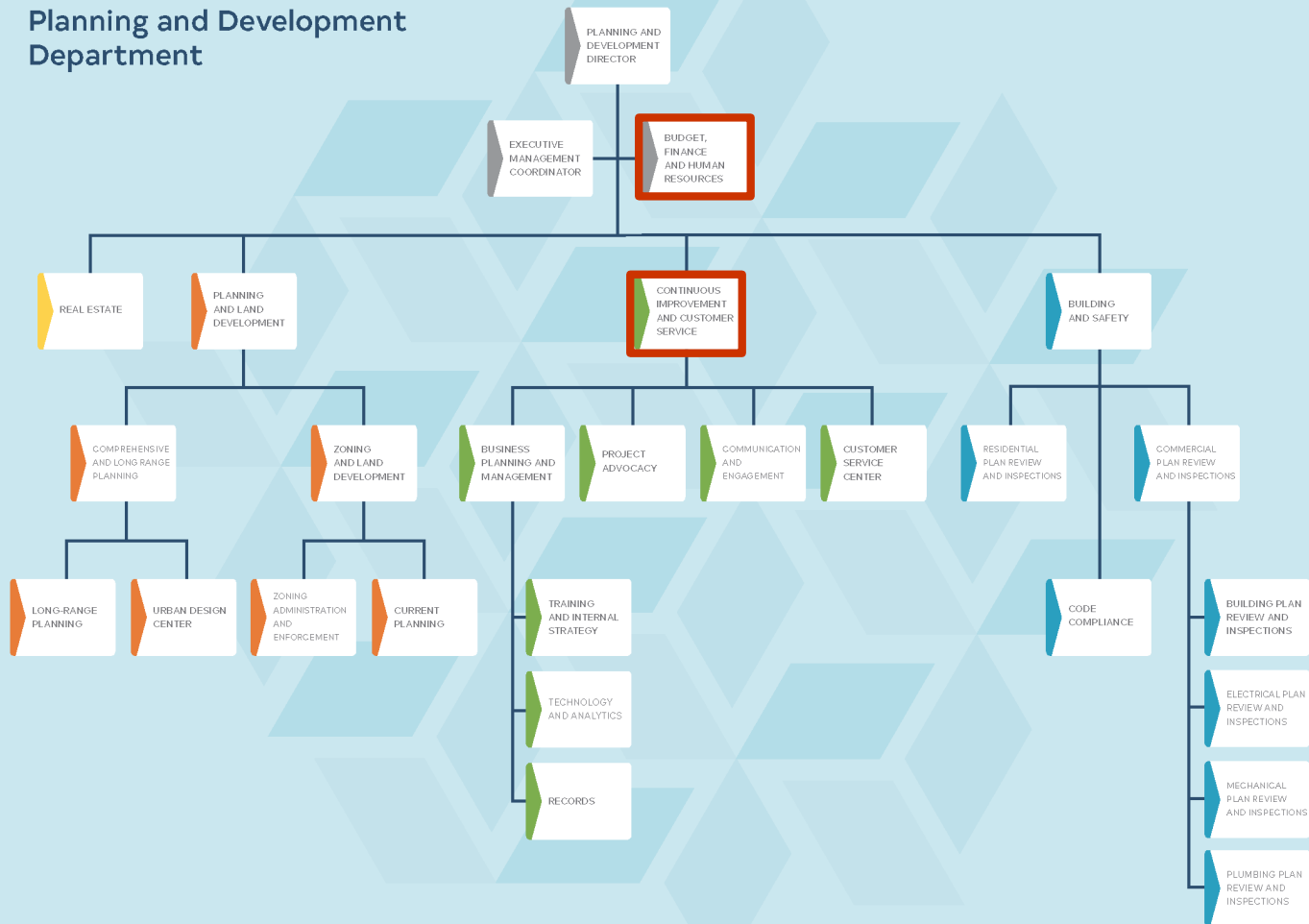
Budget, Finance and HR



Assistant Director

Continuous Improvement and Customer Service

Planning and Development Department

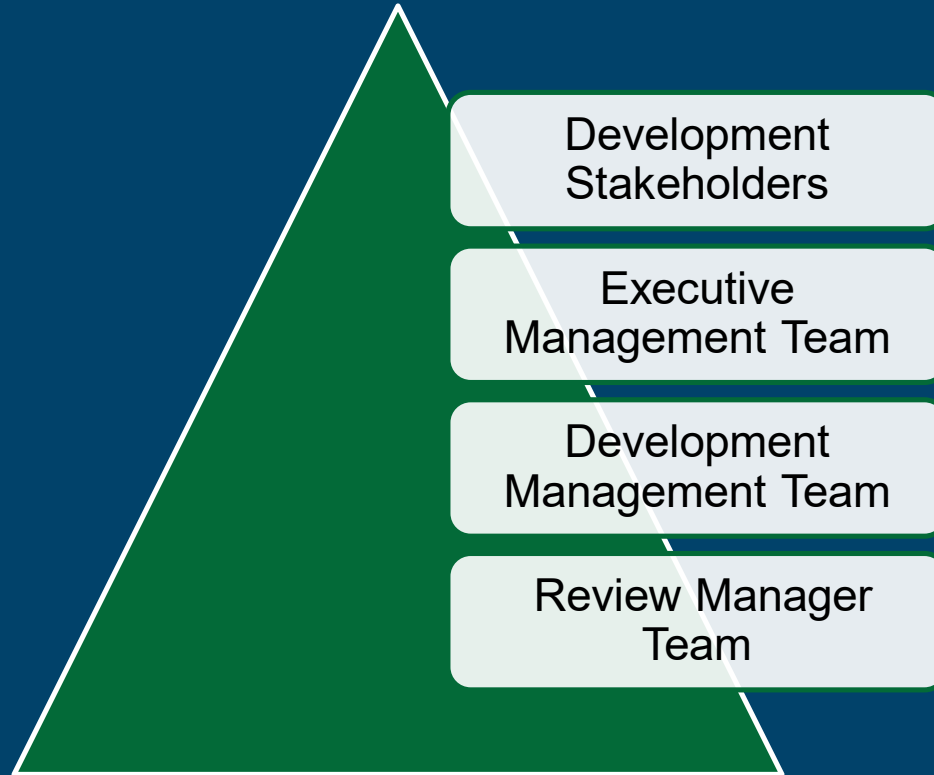


Partnering for Progress: Development Management Team (DMT) Coordination





Development Process Improvement Structure



Key Projects and Process Improvement



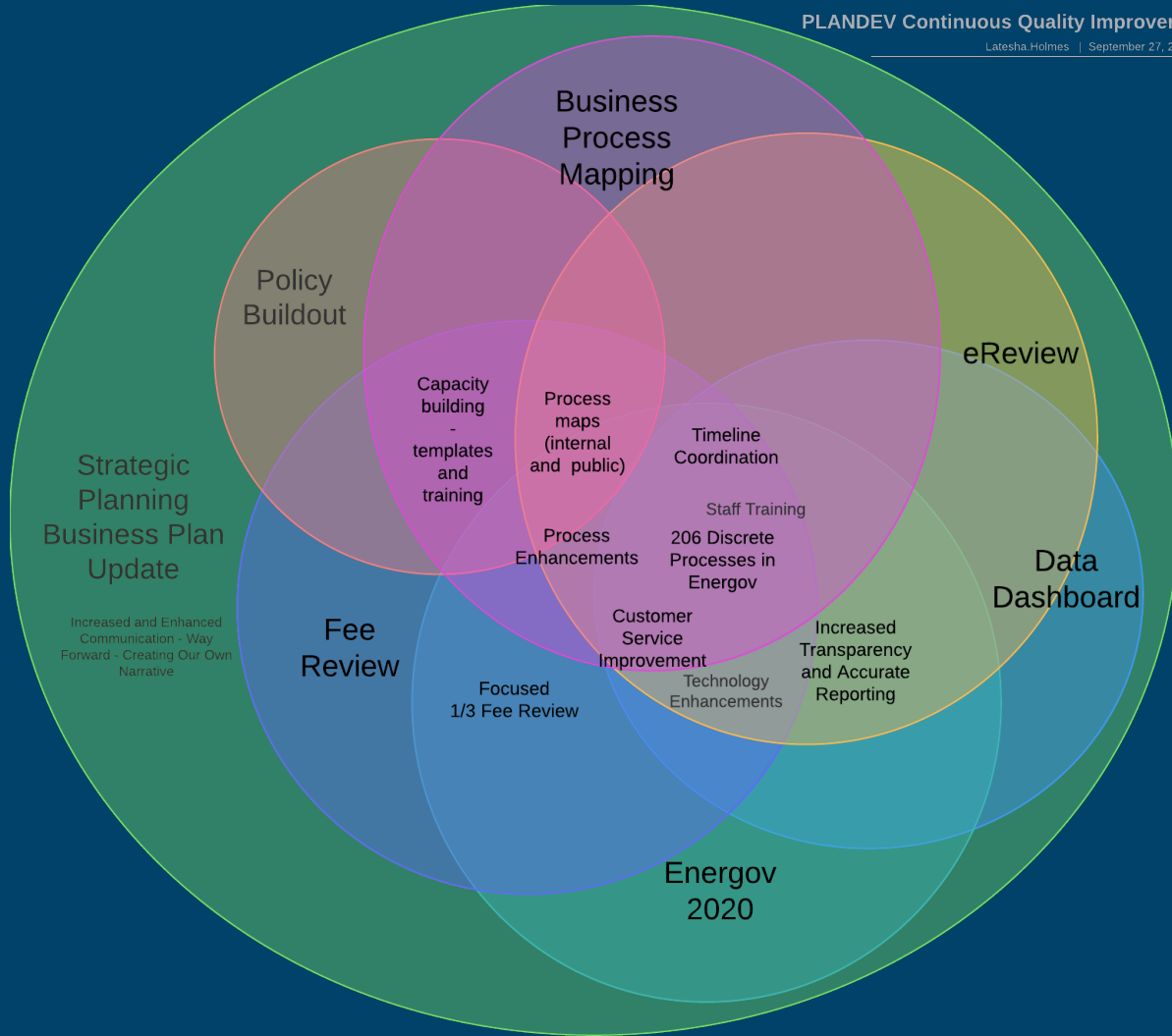


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PlanDev Key Projects

Objectives

- Develop internal infrastructure as a result of reorganization
- Address key stakeholder/client concerns
 - Where are reoccurring issues?
- Clearly identify and improve process efficiency
- Develop clear and consistent communication



Energov 2020 and eReview Implementation Update





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eReview

Process Identification

- 202 processes currently exist in EnerGov
 - 33 live in portal
 - 169 to be determined
- Proposed timeline: CY2021

Prioritization and Analysis

- 60 processes identified as most frequently used/priority here
- Further discussion necessary
- Additional suggestions (next slide)

Deployment

- Agile approach (waterfall process) and Internal Idea/initiative process deployment
- Deployment end date: 2nd Quarter CY 2021

Track and Adjust

- How is it working?
- Are changes necessary? (Add to deployment schedule – back in the waterfall)



Data Dashboard Development Project

Purpose and Charge



Collect all foreseeable PlanDev data points to create a library to leverage in managing our organization.



Identify gaps and look for new opportunities for data insights.



Enhance data collection and develop a dashboard.



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Data Dashboard Development Project

Purpose and Charge



Increase and enhance opportunities for analysis and data sharing (i.e. PowerBI, Sharepoint connectivity, etc.)



Share information across the organization and to relevant stakeholders.



Manage by data.



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PlanDev Fee Review Project

Purpose and Charge



Identify and review all fees collected in Energov to determine system, organizational and matrix department collaboration improvements.



Identify gaps and areas of improvement.



Engage in business process mapping to identify fee collection points.



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PlanDev Fee Review Project

Purpose and Charge

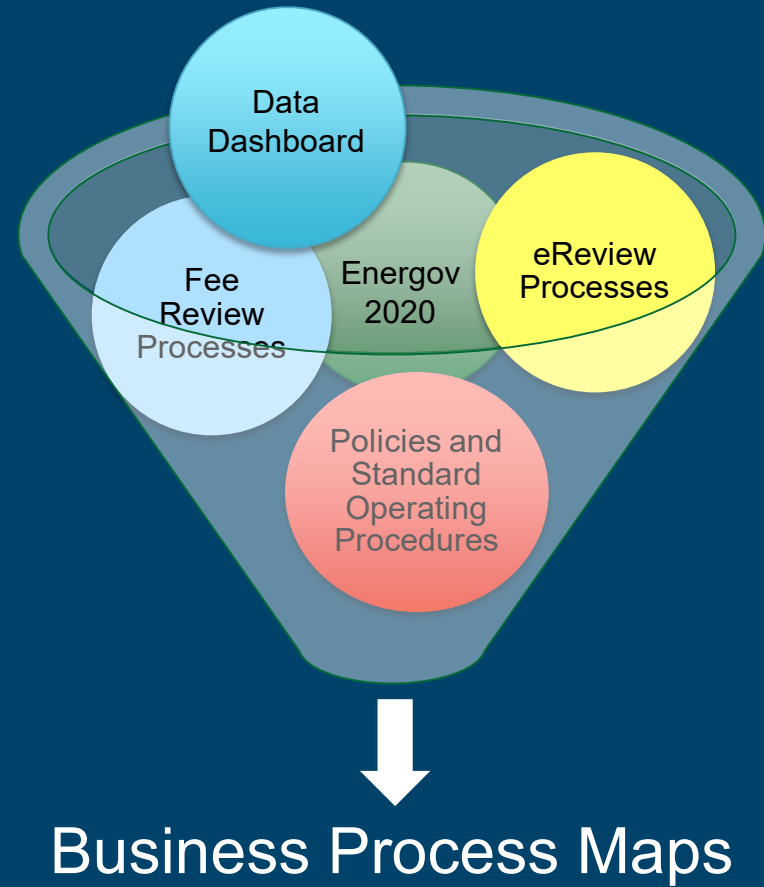


Increase and enhance opportunities for analysis, improve fee collection process and accuracy.



Share information across the organization and to relevant stakeholders.

Business Mapping and Process Improvement





Residential Building Permit Process

Current Conditions

Pilot: Demonstrates convergence of multiple projects

- Process mapping
- Data review and analysis
- City staff collaboration
- Improved stakeholder communication
- Process improvement identification
- Timeline and implementation



Current Conditions, Analysis, and Process Enhancements



Map current residential permitting process and identify opportunities for improvement; including data collection process to support time it takes to complete each step.



Discuss areas of improvement with partner departments via DMT meetings or special offline meetings.



Collaboratively map future, enhanced residential permitting process inclusive of projected timelines and areas of improvement.



Upon agreement, implementation inclusive of internal training, external communication to development community, track and adjust as necessary.

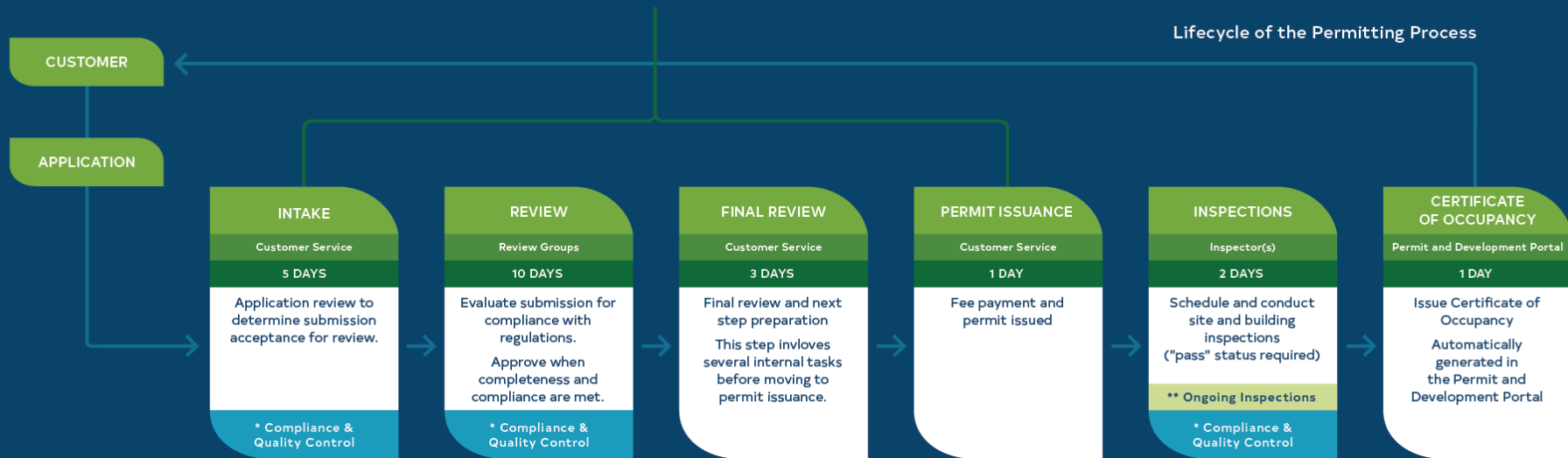


Residential Building Permit Process

Current Conditions

Permit goes to the Customer: 19 Days

Lifecycle of the Permitting Process



* During this step, information undergoes review for completeness and compliance. Customers may be asked to review and resubmit information, which can impact project timelines.

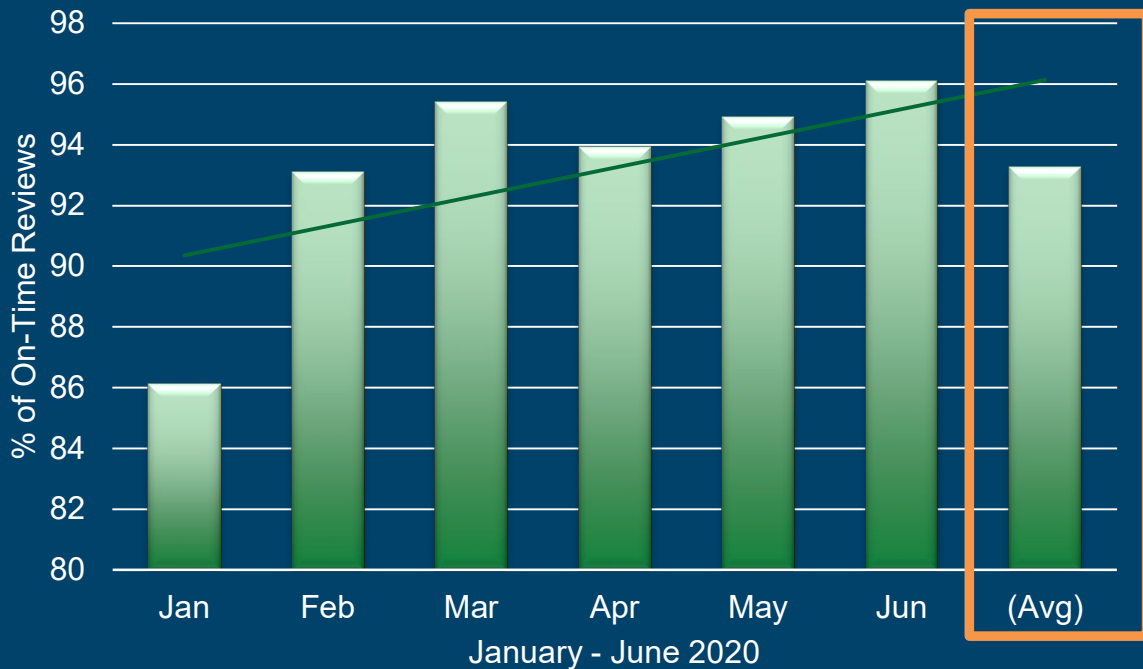
** Inspections are scheduled by the customer/contractor regularly during the life of the site and building phases until all required inspections have "passed".



Data Analysis

The 6-month average turnaround for reviews was 93%

Review Timeliness Results



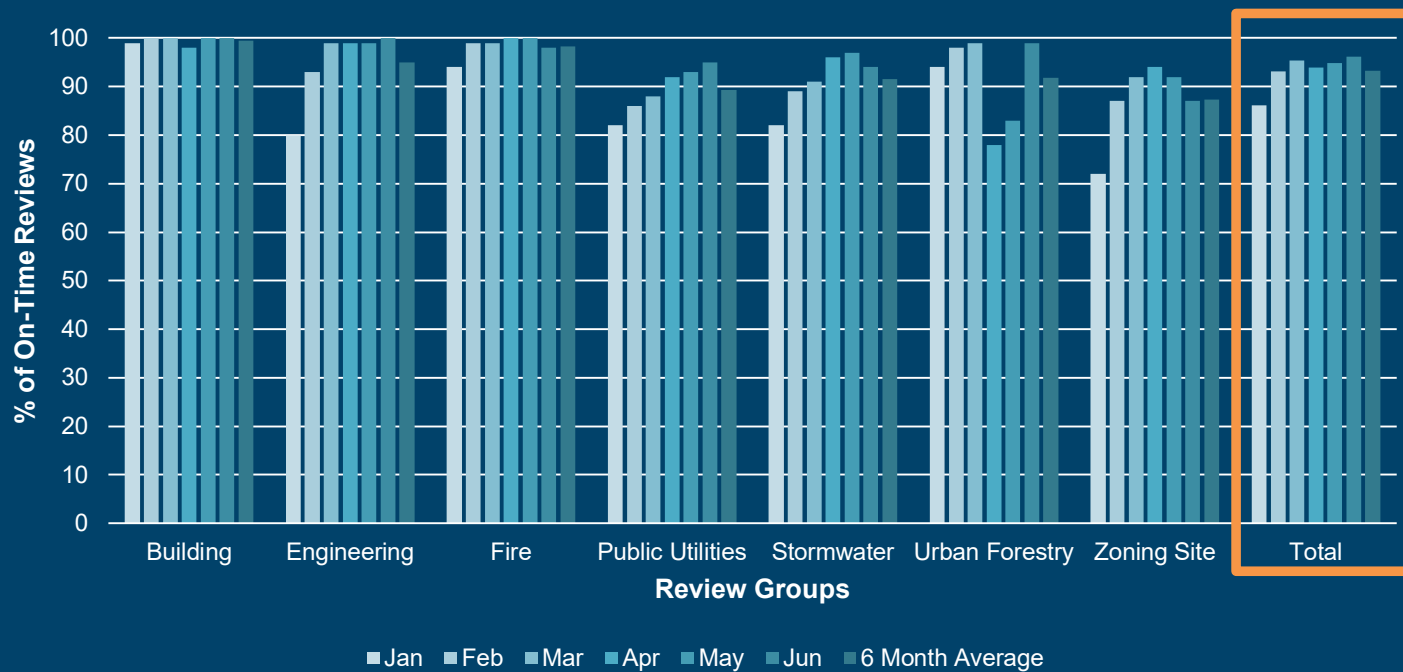


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Data Analysis

The 6-month average turnaround for reviews was 93%

Residential Building Permit Review Turnaround
Jan. 2020 - June 2020

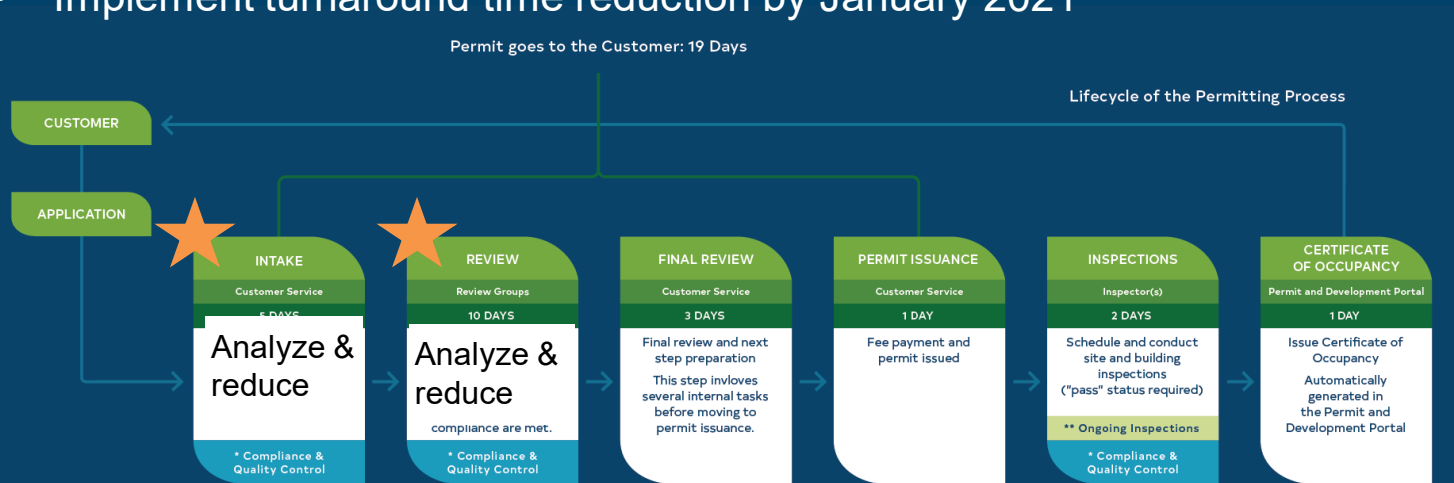




Process Enhancements

Residential Permit Process Streamlining

- Reduce rereview turnaround time from 10 days to eight days
- Evaluate reducing the intake process turnaround time from five days
- Evaluate separate, shorter review turnaround based on remaining comments
- Implement turnaround time reduction by January 2021



Text Change Updates





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Text Changes

- TC-17-19, Design Alternates, changes to 8.3., 8.4. and 8.5.
- TC-14-19, Site Plan/Plot Plan
- TC-4-20, Infill Setback and Building Height,
- TC-6-20, Neighborhood Transition/Senior Housing
- TC-8-20, Short Term Rental
- TC-10-20, City Council Authorization Process
- TC-11-20, Tenant Notification
- TC-12-20, Subdivision in Historic Districts

Raleigh Fire Department





Triggers for a Site Permit Review (SPR)

- Items that previously triggered SPR:
- Public improvements such as road widening or public main extensions
- Shared stormwater devices
- Same contractor (not ownership) disturbing less than 12K SF per lot but greater than 12K SF on multiple lots not necessarily contiguous
- Any grading permit needed that went through a Development Plan
- Grading of multiple lots within "Common Plan of Development" even if disturbance area is less than 12K and under separate ownership and contractor
- Easements requiring dedication (5' Utility Placement Easement)



Future Development Stakeholder Meetings

- January 14th, 2021 9-11 AM
- April 8th, 2021 9-11 AM
- July 8th, 2021 9-11 AM
- October 14th, 2021 9-11 AM

Question and Answer





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