

COUNCIL STUDY SESSION

Microsoft Refresh Overview

Steven Fischer, Microsoft Refresh Project Manager February 11, 2020



Purpose

Provide Council with a status update regarding the progress on the Microsoft Refresh project.





Overview

By the Numbers:

- Replace 12 older office buildings
- Construct 18 new buildings, approx. 3 million sq. ft
- Garage: Approximately 6,500 parking stalls
 Estimated 2.5 million cubic yards of soil removed
- Zero cars on campus



Outline For Tonight

- Memorandum of Understanding Staffing
- Permit Tracking and Review Times
- Challenges
- Progress in the Field
- Project Schedule and Going Forward



Memorandum of Understanding

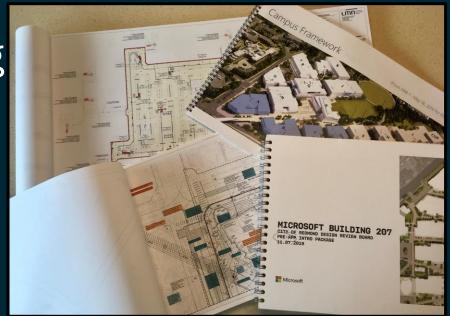
- Approved July 2018
- Payments for service: \$17.1 Million
- Creates:
 - 22 staff positions
 - Timelines for review
 - Penalties
 - Monthly meetings





Permits

- Timeline & Tracking
- Under Review







Traditional Project

- Land Use Permit
- CCR (Civil Construction Review)
- Building Permit





Challenges

Traditional Project

- Land Use Permit
- CCR (Civil Construction Review)
- Building Permit

MS Refresh

- Land Use Permit
- CCR Early Utility
- Clear and Grade Permit
- Shoring Permit
- CCR Excavation
- Garage Building Permit
- Geo-wells





Before

Suburban

Pedestrian & Cars



<u>After</u>

Urban

Pedestrian





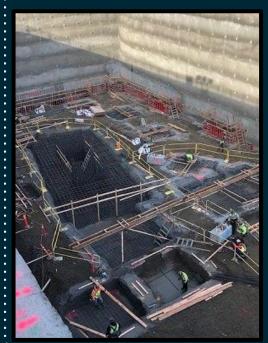






Next Steps





Rebar for Plaza Elevator Pit



Skycatch photograph November 2, 2019



Shear Wall Footings

Future Campus















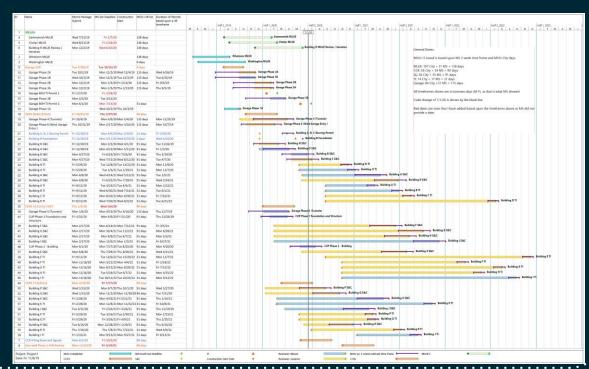




MOU will need to be extended

Preliminary discussions

MOU back to Council later this year





Thank you. Any Questions?

Steven Fischer, Project Manager, Microsoft Refresh

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Overlake Neighborhood

- A Redmond Technology Station, Sound Transit (2023)
- Microsoft Refresh Campus (est. 2024)
- C Overlake Village Station, Sound Transit (2023)
- Esterra Park (2020)
- E Seritage (Start 2020)

