

MULTNOMAH COUNTY Central Courthouse

> Board Briefing June 23 2016

JD Deschamps, PE
Multnomah County
Mike Day
DAY CPM

PURPOSE OF BRIEFING

- Milestones and Accomplishments
- Architectural Design Update
- Construction Staging
- Schedule Update
- Outreach
- Budget



Milestones and Accomplishments

- City of Portland approved height increase to 325'
- Design is approximately 50% complete
- Courtroom and high volume courtroom mock ups have been reviewed
- Design Advice Request presentation made to City of Portland's Design Review Board

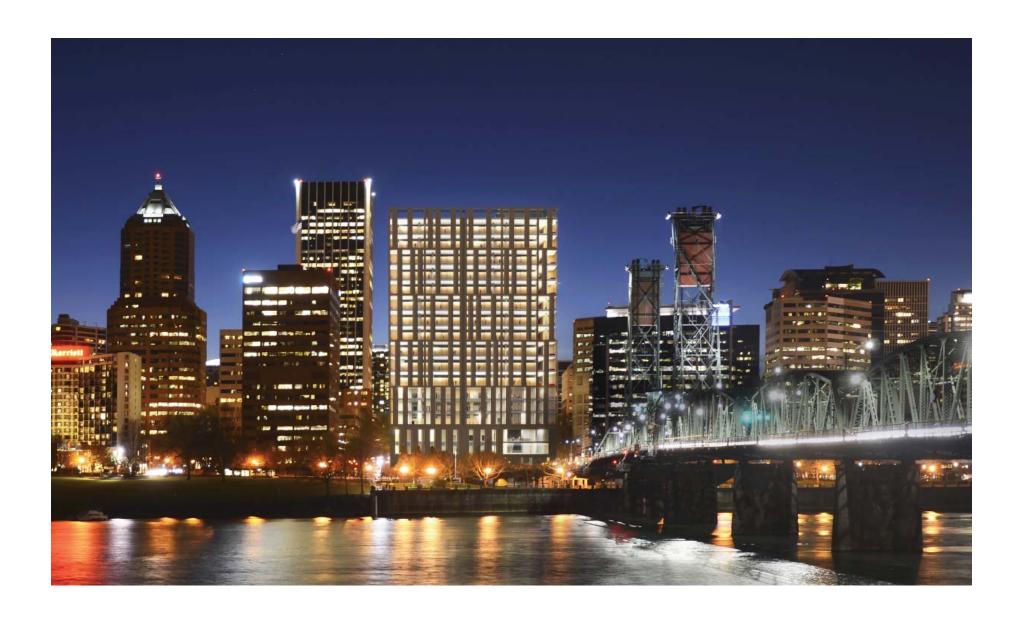




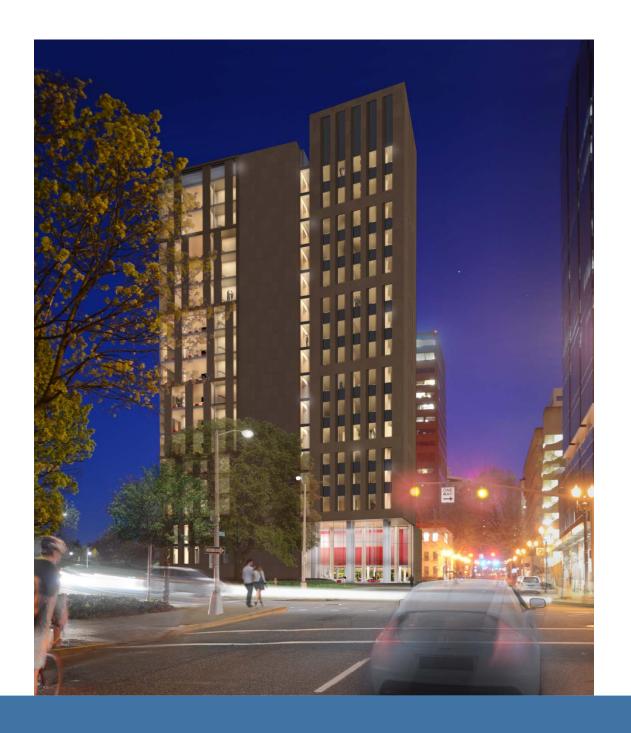








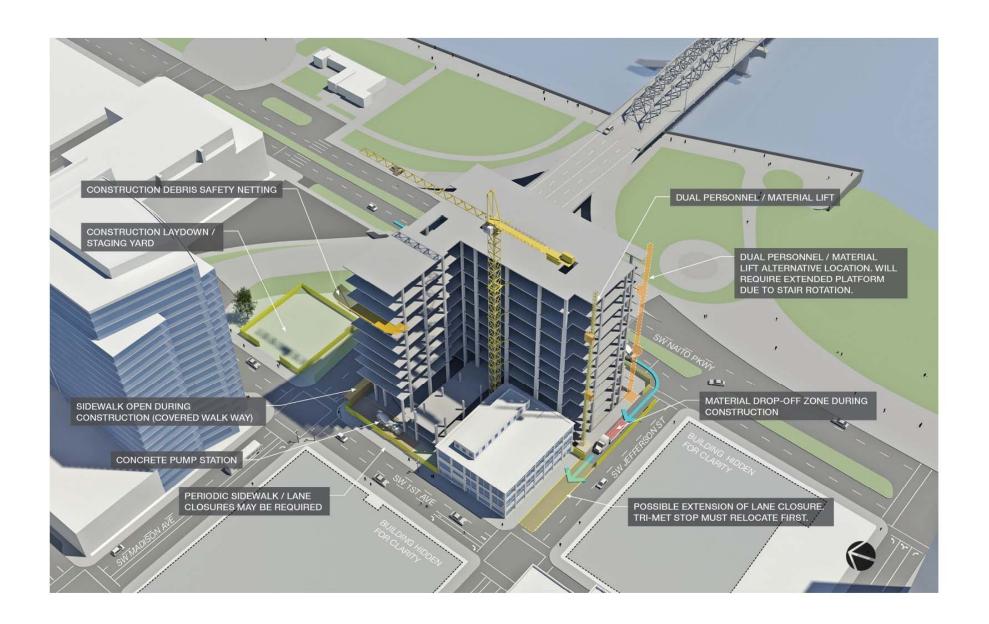






2016					2017			2018				2019				2020	
Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2
	DESIGN/DOCUMENTATION APR 2016 FEB 2017																
	GROUNDBREAK			ING CEREM	ONY												
			SITE PRE	P B 2017													
				FOUNI FEB 2017	DATIONS JUN 20	l7											
						N 0017	STRUCT		DD 0010								
			JU	N 2017		<i>+</i>	FACADE										
							DEC	2017		SEP 2018							
										INTERIORS	/ FINISHES	3					
								AP	R 2018					AUG 2019			
														COMM AUG 2019	11SSIONING DEC 20		
															DE	MOVE-IN	
															GRANI	O OPENING APRIL 2020	*









VIEW LOOKING SW



Outreach

- Multnomah County Metro MWESB Open House
- CM/GC Contractor MWESB Outreach March 29th
- Open House held on April 21st
- OAME meeting on June 24th
- Met with neighboring Owners (Umpqua Bank Bldg, SmartPark Parking garage, First and Main Bldg)
- Elders in Action
- Working with Multnomah Bar Association on outreach with interested community groups



Outreach - Successes

- Mock up Construction Hoffman partnered with IES Specialties (WBE)
- The Hoffman team has utilized early involvement by 2 trade partner subcontractors to assist in coordination Mechanical and Electrical systems:
 - General Sheet Metal (WBE) Mechanical
 - O'Neil Electric (MBE) IT Technology
- Targeted Design Outreach: Jefferson Station A/E team consisting of 85% MWESB firms led by Studio Petretti
- Total Professional Services MWESB Contract participation Forecast: 18.25% = approx. \$3.7M





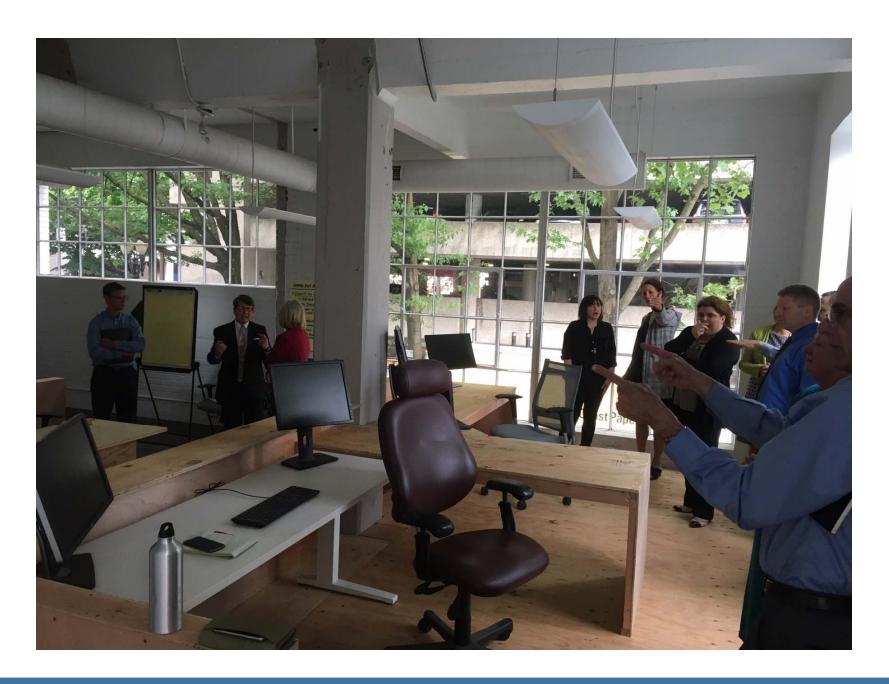














COST ESTIMATE

- Project in design stage using Target Value Design process
- Construction costs based on industry data for materials, systems and labor, not bids
- Estimate includes high-rise requirements for fire life safety, power upgrades, etc.
- Estimate includes allowances for escalation assuming early 2017 GMP date
- Estimate includes contingencies for estimating, hidden conditions and changes

Cost Estimate						
Direct Construction	\$208,000,000					
Soft Costs (incl. land)	\$65,000,000					
Total Estimate	\$273,000,000					
Project Contingency	\$27,000,000					
Total Project Budget	\$300,000,000					



BOARD RESOLUTION / NEXT STEPS

BOARD RESOLUTION on June 30, 2016:

Resolution to approve the FAC-1 Project Design and Construction authorize \$35.5M to perform next steps.

NEXT STEPS:

- Initiate Construction Document Phase
- Continue exploring opportunities to accelerate schedule, lower risks, reduce costs
- Perform early construction work (utility relocation, excavation, demolition)
- Board briefings every 60 days to provide project updates
- Update Board at end of Construction Documents stage with a Guaranteed Maximum Price and construction schedule





Questions?