Sacramento Convention Center Expansion and Renovation Project

Information about opportunities to participate in a landmark city of Sacramento project!

1:00pm 8/3/18

Sacramento Convention Center Hall D Online via WebEx

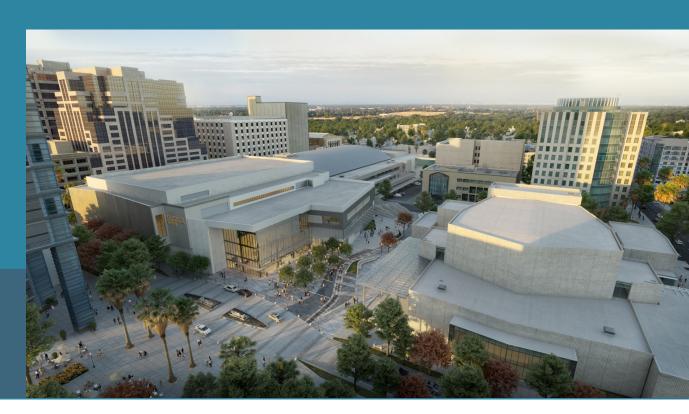
https://aecom.webex.com/join/Tom.Soperaecom.com Access Code: 594 250 245

*WebEx participants will be muted until Q&A Presentation will be recorded



- Welcome
- Project Introduction
- Project Scope
- Construction Schedule
- Procurement Schedule
- Contact Information
- Questions & Answers

AGENDA



- City Goals & Objectives
- Project Timeline
- Community Workforce and Training Agreement (CWTA)
- Local and Small Business Involvement Plan
- Visit Sacramento Project Updates
 https://www.visitsacramento.com/sccexpansion/

PROJECT INTRODUCTION

- Demolition of Panattoni Building and construction of new lobby and meeting rooms (east side)
- Demolition and replacement of 70s era building (west side)
- Systems replacement in existing building to remain FAS, BAS
- Updated Central Utility Plant
- 255,000GSF total project

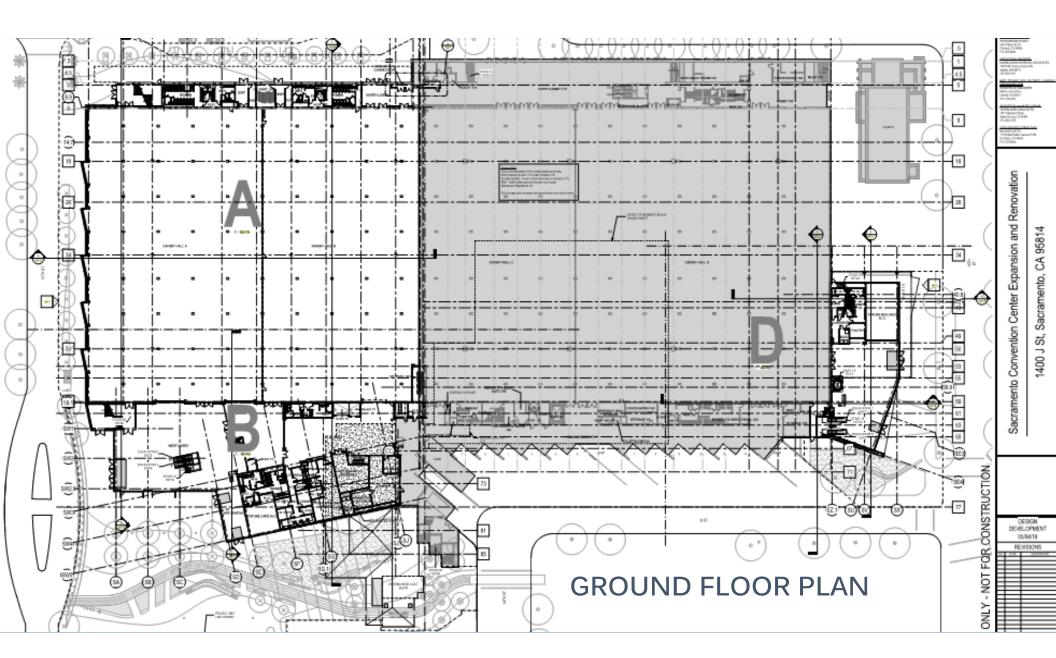


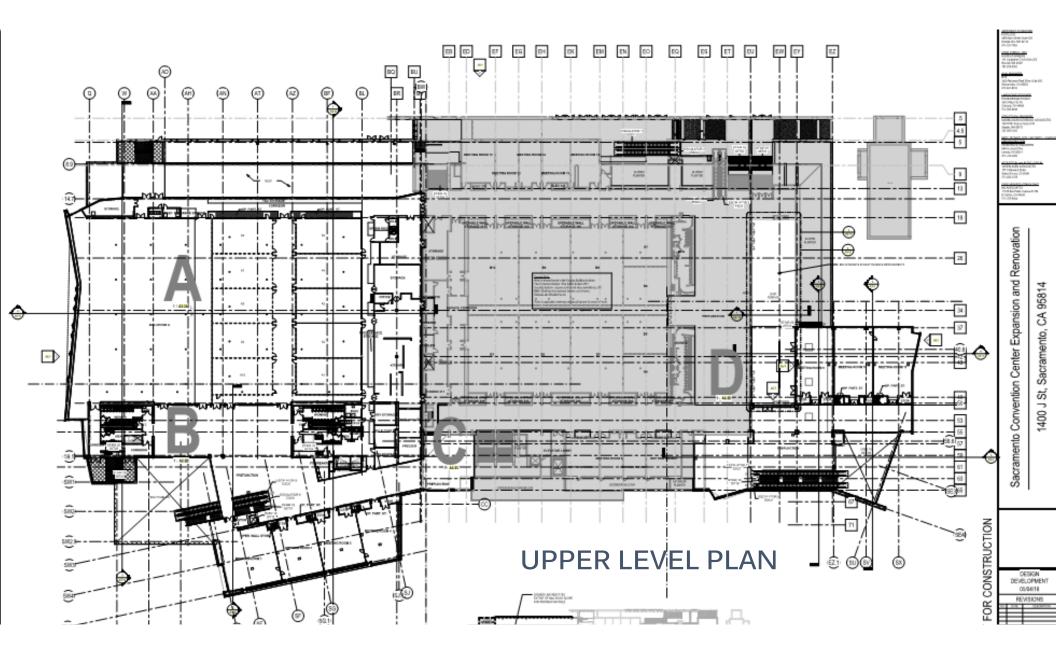
PROJECT SCOPE

- East side work: Starts December 2018 (facility remains open during construction)
- West side work: Starts mid-July 2019 (facility closed)
- Project Completion: November 2020*
- *Ballroom Completion: March 2021



CONSTRUCTION SCHEDULE





- Outreach & Prequalification
- Bid Documents Available August 13th, 2018
 - ✓ ~42 Trade Packages
 - Distribution online via Building Connected
- Pre-Proposal Meeting & Site Visit August 21st, 2018
 - ✓ Detailed discussion of bidding requirements
 - ✓ Project tour
- Subcontractor Bids Due: September 6th 2018
- Bid Leveling & GMP: September 28th 2018
- Council Approval / Notice to Proceed: November 2018

PROCUREMENT SCHEDULE

- Email:
 - Maria Torres, Preconstruction Administrator maria.torres1@aecom.com
 - Al Writz, Senior Project Manager alan.writz@aecom.com
 - Tom Soper, Senior Estimator
 - tom.soper@aecom.com
- Submit Prequalification via www.buildingconnected.com

HOW TO CONNECT WITH AECOM HUNT



