# Wood Middle School Modernization and New Construction—Phase I

# **CEQA Summary**

**December 12, 2023** 



# California Environmental Quality Act (CEQA)

- CEQA process
- Wood Middle School comments received during public comment period

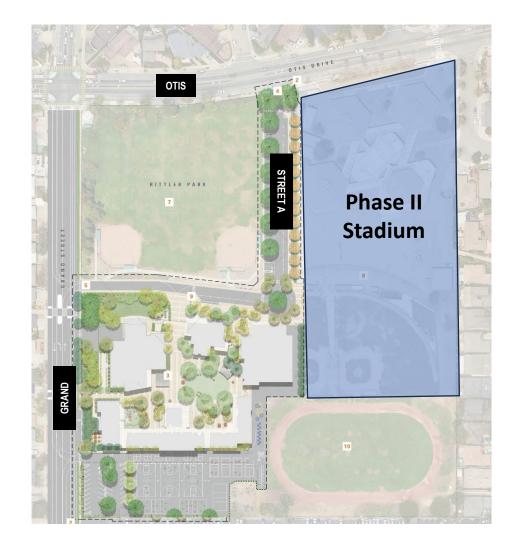


- Determine level of review
- Prepare Initial Study/Mitigated Negative Declaration
- Notice of intent
- 30-day public review and comment period
- Respond to comments
- Adopt Mitigated Negative Declaration and Mitigation
  Monitoring and Reporting Plan
- File Notice of Determination

We are here

# **Wood Middle School Phasing**

- Phase I
  - New classroom building
  - New administration/library building
  - New gymnasium building
  - New access roadway
  - Retain multipurpose building
- Phase II
  - Athletic stadium (2028)
    - Separate CEQA study



# **Public Noticing**

- AB52 Tribal Consultation 7 Tribes
- 500-foot mailing list
- Publish/Post
- State Clearinghouse

• 30-Day Public Review Period November 3 to December 3, 2023



# **Wood MS Comments - Agencies**

- East Bay Municipal Utility District (EBMUD)
- Department of Toxic Substances Control (DTSC)
  - State funding for site acquisition, Ed Code requirements
  - Recommend Phase I site assessment
  - Recommend additional discovery and cleanup
  - Recommend testing imported fill materials

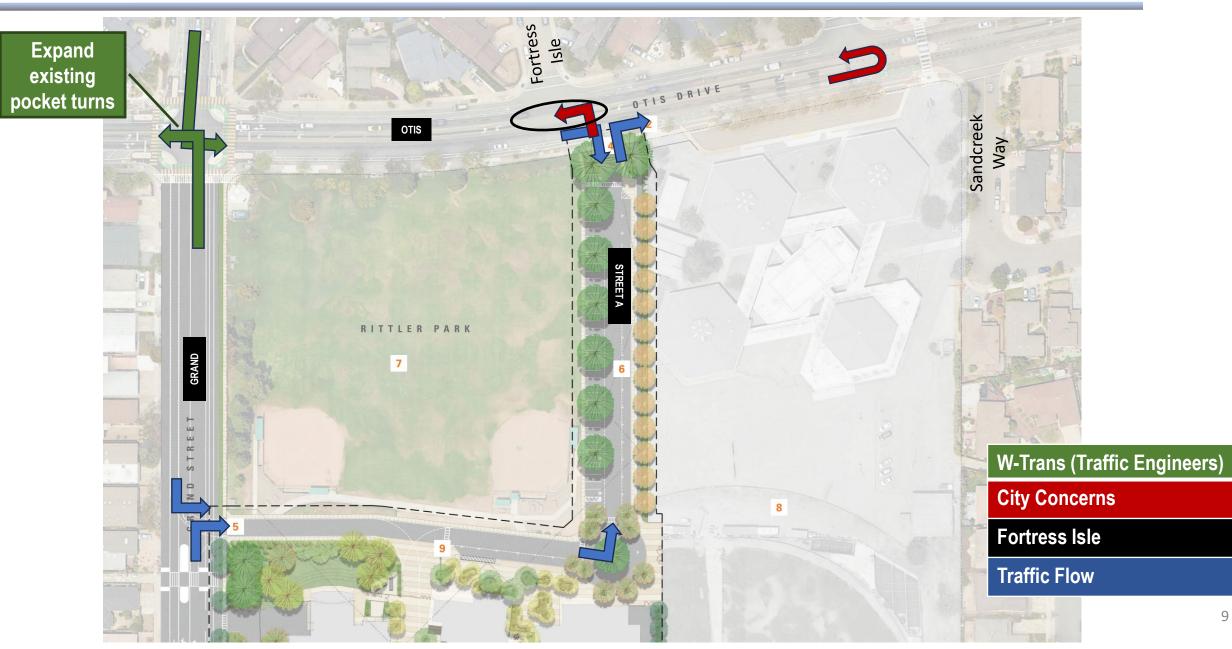
# Wood MS Comments – Community

- 1 resident concerned with traffic and noise from Phase II stadium, impacts to bay parks
- 1 resident expressed concern with loss of ball field (ALL) and clarification of Grand Street crosswalks
- 1 resident concerned with roadway location, existing trash issues, potential air quality during construction, Sandcreek intersection

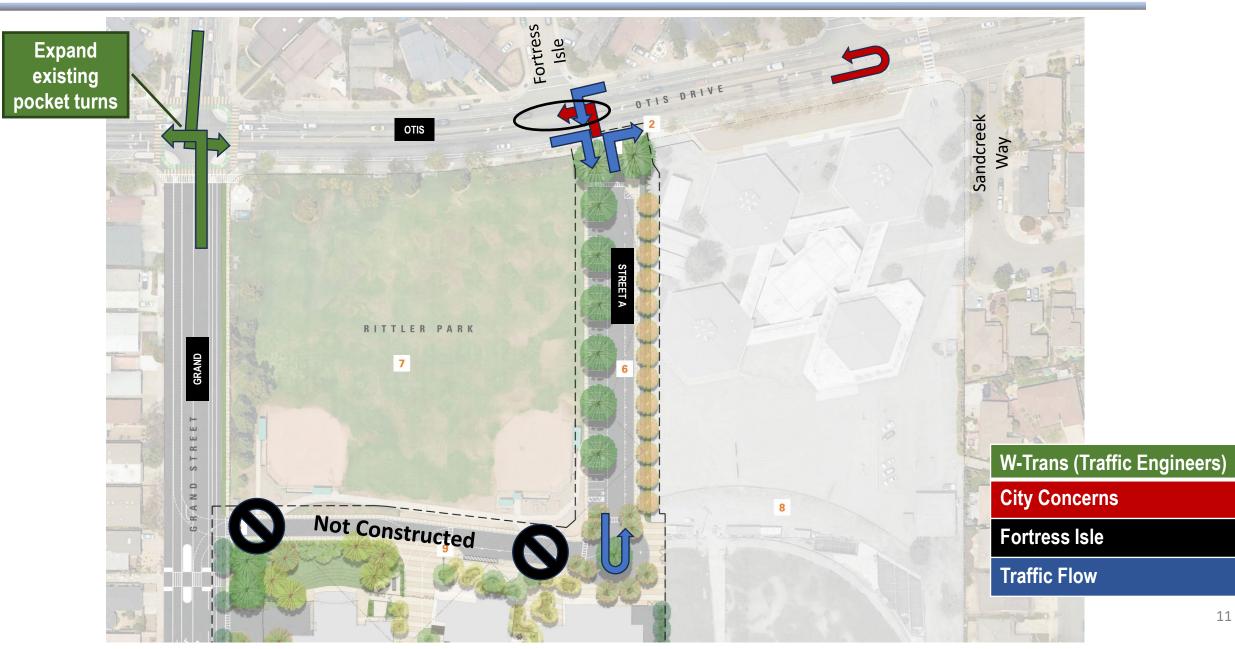
# Wood MS Proposed Roadway

### • Goals

- Student Safety—off street drop-off
- Distribute peak traffic—City's preference to distribute away from front of school
- Provide Rittler Park access and parking
- Special Event access and parking
- Developed with input from
  - District staff
  - Parents
  - City









# **Public Comments – New Road Traffic**

- 4 residents of Fortress Isle
  - Concern with increased traffic associated with proposed roadway, especially left turns out onto Otis
  - Urge Alternative 2 for traffic flow
  - Desire for "keep clear" striping at intersection
- City of Alameda
  - Supports Alternative 4

# **Traffic Considerations**

- No significant impact associated with any alternatives (doesn't mean no impact)
- Safe student loading
- Fortress Isle serves 7 homes
  - Peak traffic approximately 20 minutes, morning and afternoon
  - Space for 70 cars for drop off, much more space than when Lum was in use
  - Temporary campus at Lum site will only be present until ~2028, similar to historic traffic when Lum Campus was in use

## **Traffic Flow: Alternative 4 - Benefits**

- Meets Goals of all parties
- Eliminates left turn onto Otis (primary consideration for safety)
- Provides stacking up to 70 cars off Otis and Grand
- Striping "Keep Clear" at Fortress Isle provides appropriate traffic control

# **Traffic Flow Next Steps**

- W-Trans recommendations same for Alternatives 1, 2 and 4
- City and District to discuss Fortress Isle residents' concerns

# **Revisions to Initial Study**

- Clarifying information to DTSC included in Project Description
  - Commitment to do Phase 1
  - Known asbestos and lead to be remediated
  - Imported fill to be tested
- Alternative 4 Traffic Flow analysis results, same recommendations as Alternative 1 and 2
- Initial Study revisions are not "substantial" does not require recirculation per Section 15073.5

- Staff believes that the IS/MND addresses the comments and finds the project's impact to be No Impact, Less Than Significant Impact, or Less than Significant with the incorporation of Mitigation.
- Staff recommends approval of Resolution No. 2023-2024.30 Adoption of Wood Middle School modernization and new construction phase I: Initial Study and Mitigated Negative Declaration
- Provide authorization to staff to file Notice of Determination.

# Board Discussion & Questions