



# Measure E Bond Program

## MJC Auditorium Alterations/Addition

### CONSTRUCTION UPDATE

Issue No. 5

**DECEMBER 8, 2006**

#### **1. Work performed during week of 12/04/06:**

- Backfill for north side building pad completed.
- Interior footings laid out by surveyors.
- Footing rebar and forms completed at orchestra pit.
- Completed steel dowels at basement footings.
- Demolishing existing basement chiller water lines.
- Installed temporary stairs from stage level to basement.
- Completed demolition of existing stage rigging.
- Installing above ceiling electrical rough-in in auditorium.
- Excavated south side footings, set rebar and poured.



#### **2. Work anticipated for week of 12/11/06:**

- Excavate north side interior footings and start rebar.
- Pour basement footings and start wall forms.
- Start demolition of existing electrical switch gear in basement.
- MID to start demolition of existing transformers in basement.
- Start demolition of slabs at new elevator location and east side stairs.
- Start demolition of existing auditorium concrete walls at east side entrance.
- Continue fire sprinkler, HVAC and electrical demolition in auditorium.



#### **3. Activities that may impact campus operations:**

- Access: No access problems around jobsite anticipated.
- Noise: Construction equipment performing site work.
- Parking: Parking Lot F closed during construction.
- Power out: None anticipated.
- Water off: None anticipated.
- Odors: No unusual odors are expected.
- Dust: No unusual dust is expected.

If there are any questions or concerns contact Kitchell, Measure E Bond Program Manager, at 575-6991 or email [motaya@kitchell.com](mailto:motaya@kitchell.com)

