



Crocker Middle School Construction Update









Current Crocker Middle School Construction Area: September 1, 2026



Crocker Middle School Traffic and Parking



Original Crocker Middle School Traffic Plan

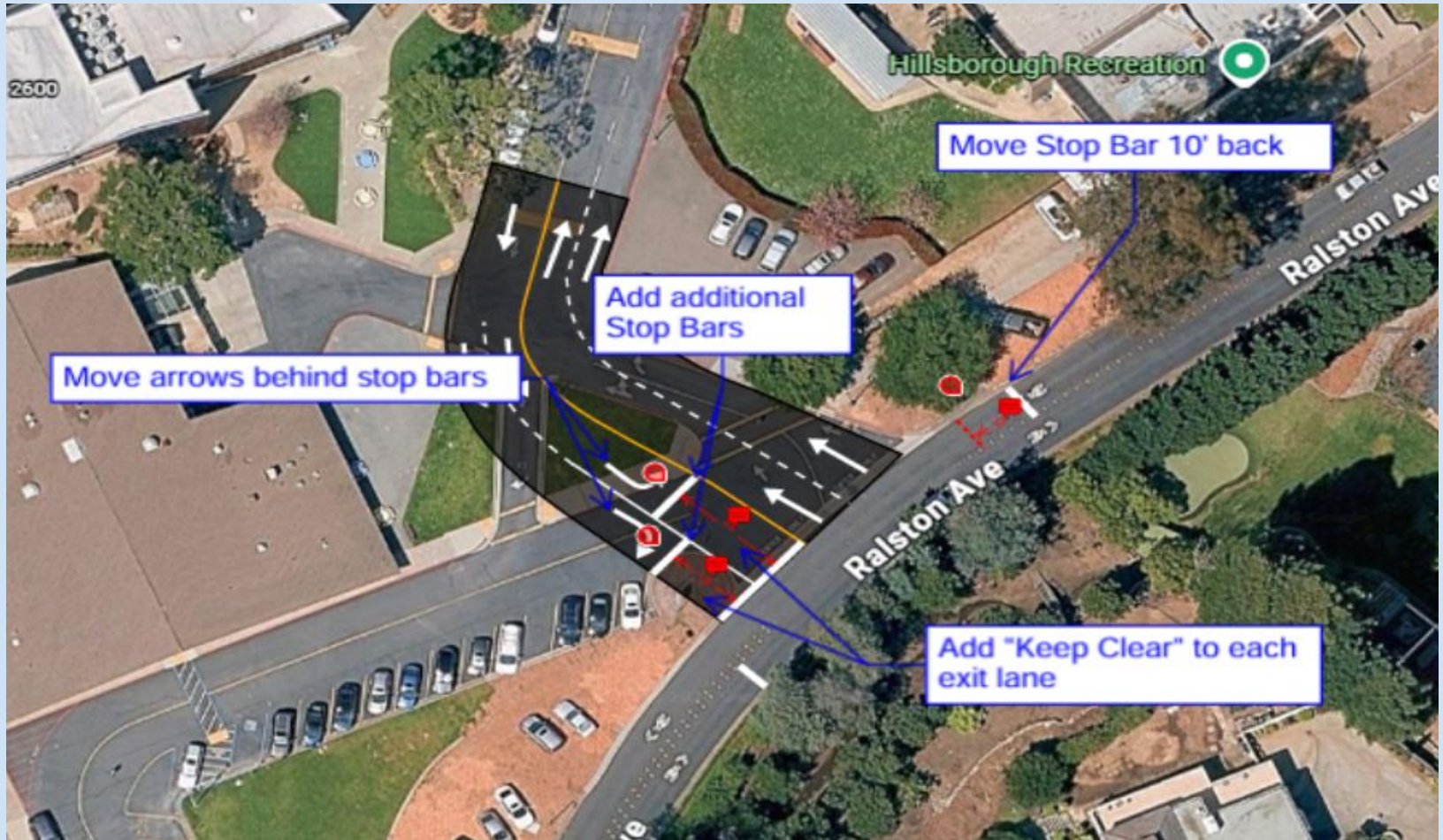


Traffic Lanes and Traffic Light Updates

- **Traffic lights are set to flash 24/7, except when in operation.** The lights heading up and down Ralston are flashing yellow and the light on the Crocker property is flashing red.
- **Traffic lights are schedules to be activated:**
 - In the morning, traffic signals should be activated from 8:10-8:40 am M,T,W,Th,F
 - In the afternoon, traffic signals should be activated from 3:15-3:35 pm M,T,W,F, / 2:15-2:35 TH
- **Traffic light cycling times:** we are continuing to monitor the green/red cycle length
- **Height of the traffic signal on Crocker property:** will be raised 2 feet.
- **Adjustment of limit lines for traffic light on Crocker campus and north bound of Ralston**

Please send any questions regarding traffic and traffic light safety to mhquestions@hcsdk8.org

Updated Traffic Lanes and Traffic Light Configuration



Crocker Middle School Parking Lot during Construction



10 Minute Parking Zone



Traffic Signals



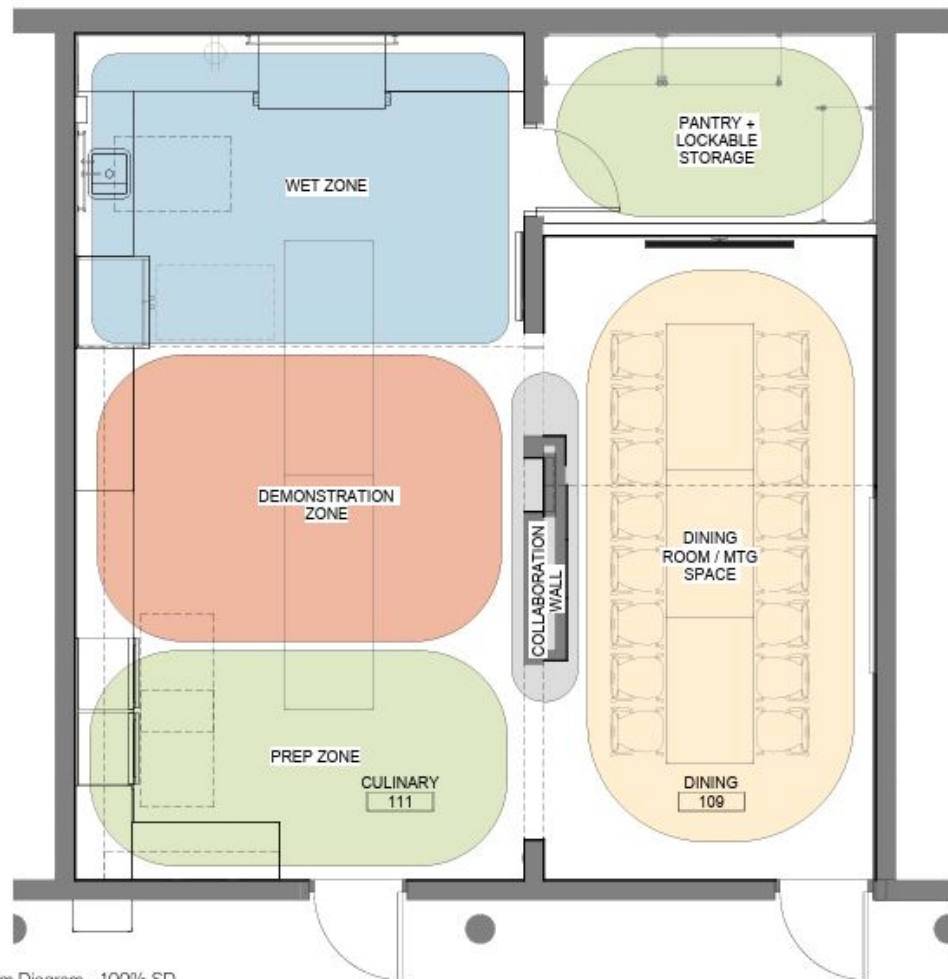
Crocker Middle School

Culinary Arts

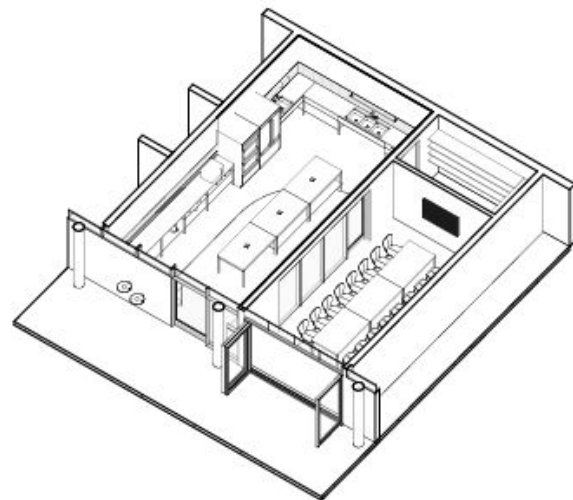
and

Makerspace Classrooms





Program Diagram - 100% SD



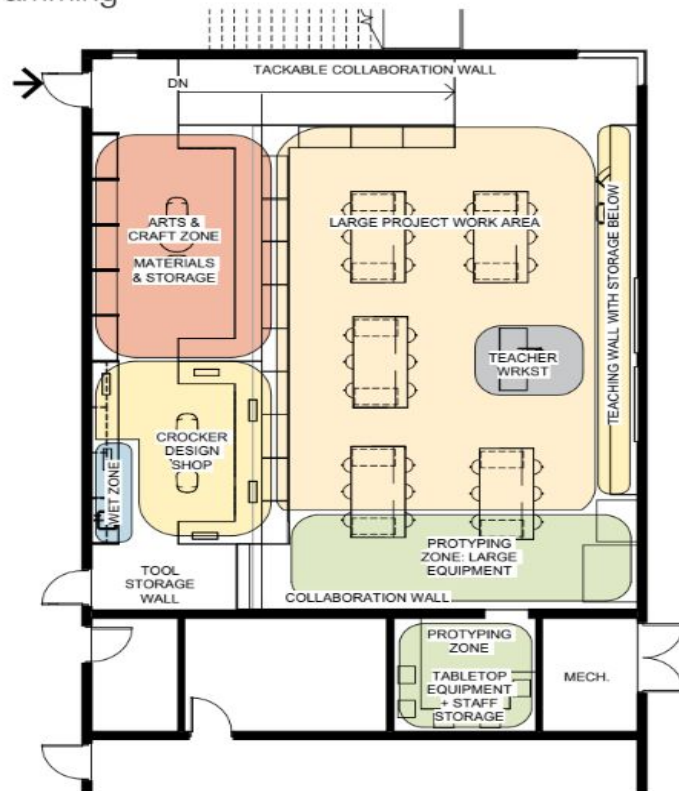
Spring 2025 Phase 2 Concept Design





Makers Space

Programming



Wet Zone

50 sf

Teaching Zone + Teacher Workstation

100 sf

Arts & Craft Zone

350 sf

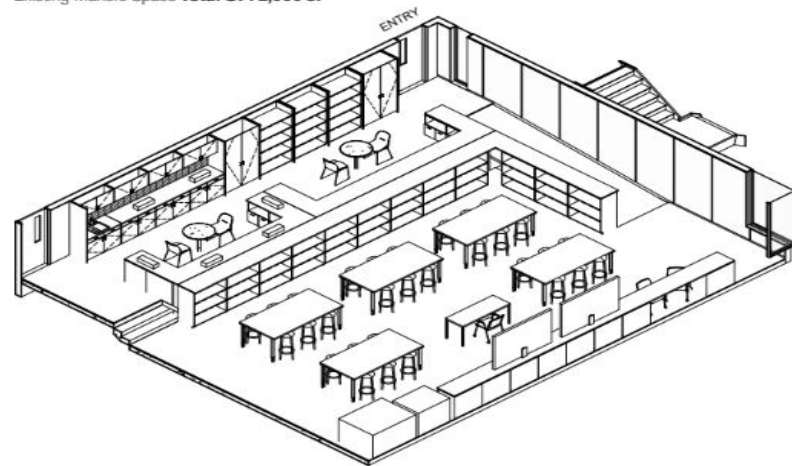
Prototyping Zone

300 sf

Large Project Work Area

1000 sf

Existing Makers Space **Total SF: 2,060 sf**



Scale: 1/8" = 1'-0"





Crocker Middle School Safety Protocols



Safety Protocols and Procedures

- Prior to construction, Geotechnical and Environmental Testing indicated NO contaminants at levels that required clean-up, special handling or protective measure beyond standard dust control procedures.
- Naturally occurring asbestos, which exists in some Bay Area bedrock was tested for and not detected.

Based on this extensive testing, the soil is classified as non-hazardous

- Dust mitigation includes but is not limited to watering exposed soil, keeping stockpiles of dirt covered when not in use, limiting vehicle speeds on site to 15 MPH and adding additional privacy screens throughout the campus.
- In an abundance of caution, all classrooms will utilize HEPA air purifiers and our HVAC systems which were recently installed, will have their filters changed every six months which is more frequent than standard protocols.

Please send any questions regarding safety protocols and procedures to mhquestions@hcsdk8.org

The background of the slide features a blue-toned brick wall. Overlaid on this are white line-art illustrations of mechanical gears of various sizes, a hard hat in the upper right, and a hammer and wrench in the lower right. A faint grid pattern is also visible across the entire background.

QUESTIONS?