

Lendrum Court Site Remediation

Project Update May 17, 2016

Agenda

- Introductions
- Approved Remedial Design
- Remediation Construction Schedule
- What to Expect
- ADL Area
- Post Remediation Planting Plan
- Questions & Answers

Site Limits and Remedial Design



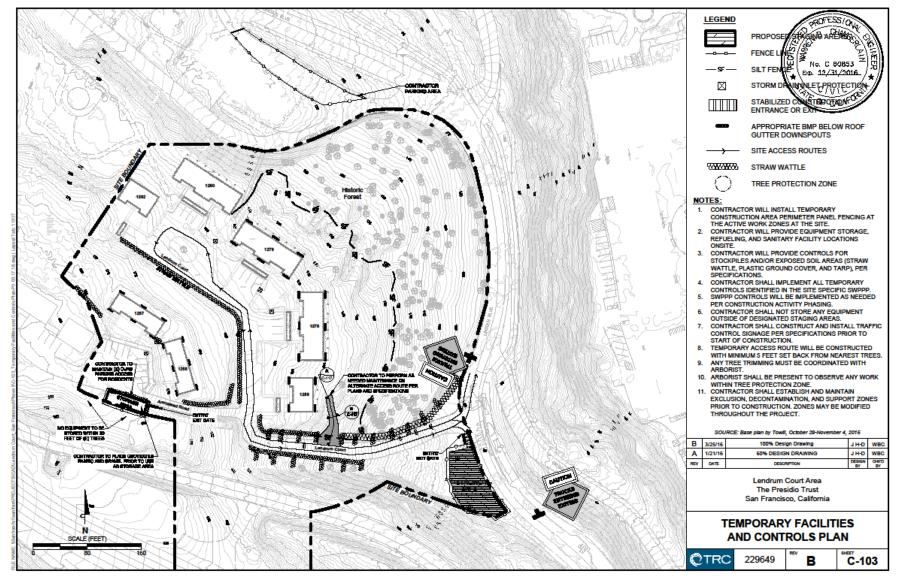
Current Status of Activities

- Last meeting regarding tree removals was January 7, 2016
- Since then, the project completed:
 - Tree removals
 - Additional sampling of shallow soils
 - Final design of cover in Forest Area
 - Post-remediation historic planting plans
- Ready to start remedial construction

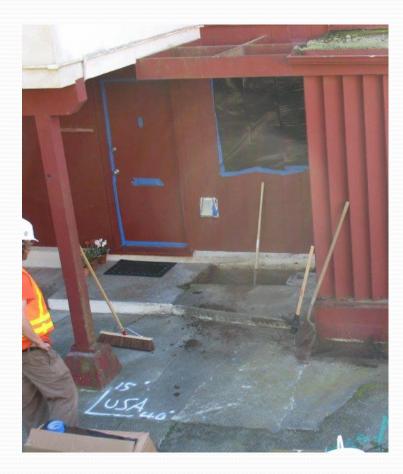
Construction Schedule

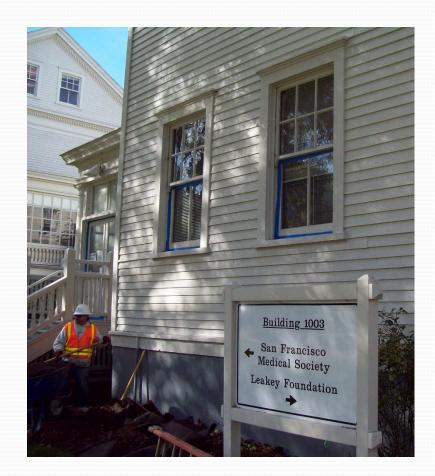
- Contract with ERRG May 19, 2016
- Field mobilization the first week of June
 - Install temporary fences
 - Mobilize equipment
- Work east (Historic Forest Side) to west (Lendrum Court)
 - Clearing and grubbing
 - Cut and fill to achieve base grade
 - Cap construction and installation
- Estimated 25 weeks site grading, followed by planting and site finish work
- August to October ADL area soil removal and restoration

Site Staging



Work Around Structures





Taped Seams on Windows and Doors

Work Around Structures



Infantry Terrace Homes - Mini Excavator and Dozer

Equipment

Mini Excavator



Hand Tools



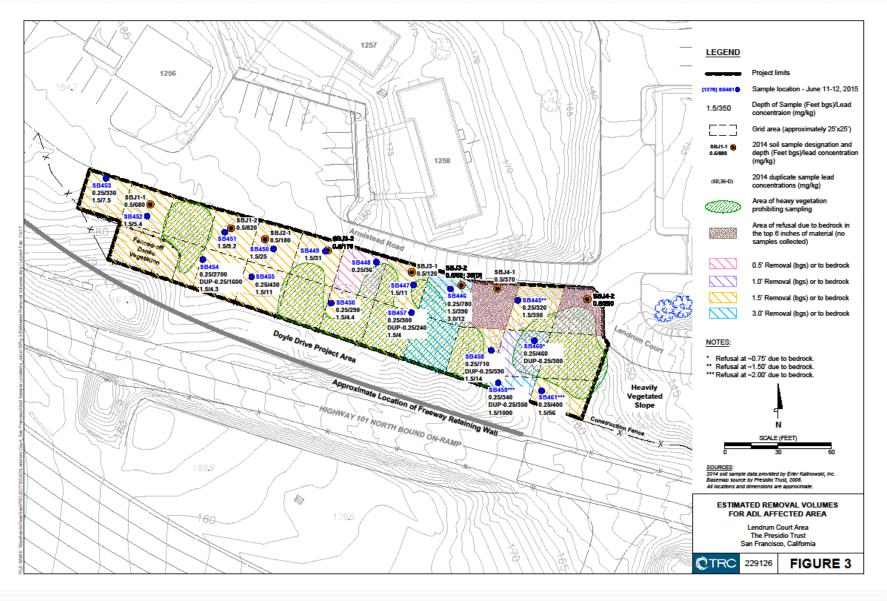
Dust Monitoring



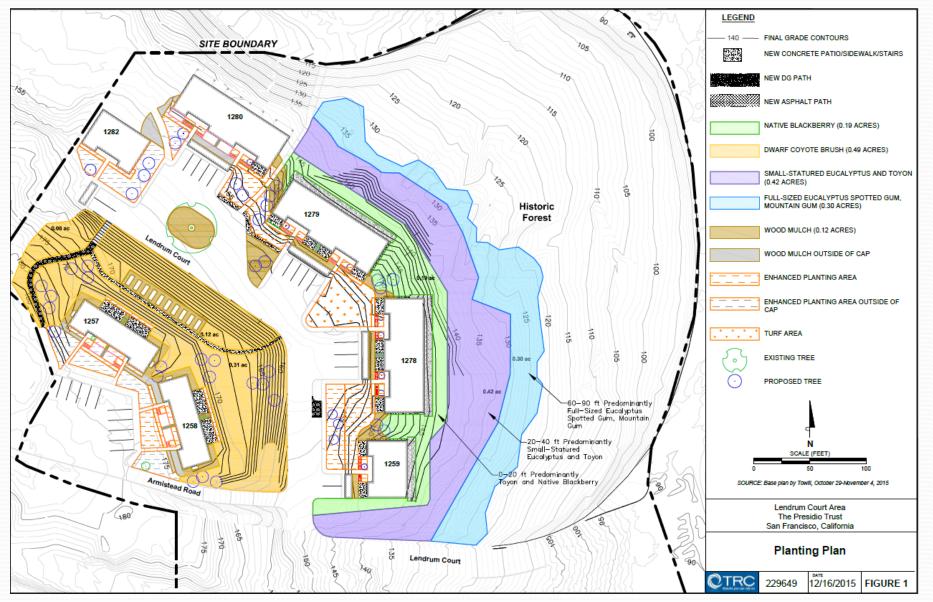


- Meters operating on battery
- Run 24 hours
- Locked in boxes and secured to fence or post
- Analysis on 24- hours for site COCs including naturally occurring asbestos associated with the serpentine bedrock

ADL Area



Post-Remedial Construction Planting



Post Remediation Native Plantings



WWII Memorial plants 2014 and 2015

Post Remediation Planting



Trees planted at Landfill E (Pop Hicks Field) in 2013 and today

Tree Growth at Rob Hill





Next Steps

- Regulatory review/approval May
- Construction start May
- Construction substantial completion September
- Post-remediation planting Fall through winter
- Documents posted at:

www.presidio.gov/about/Pages/Lendrum-Court-Remediation.aspx

Questions?