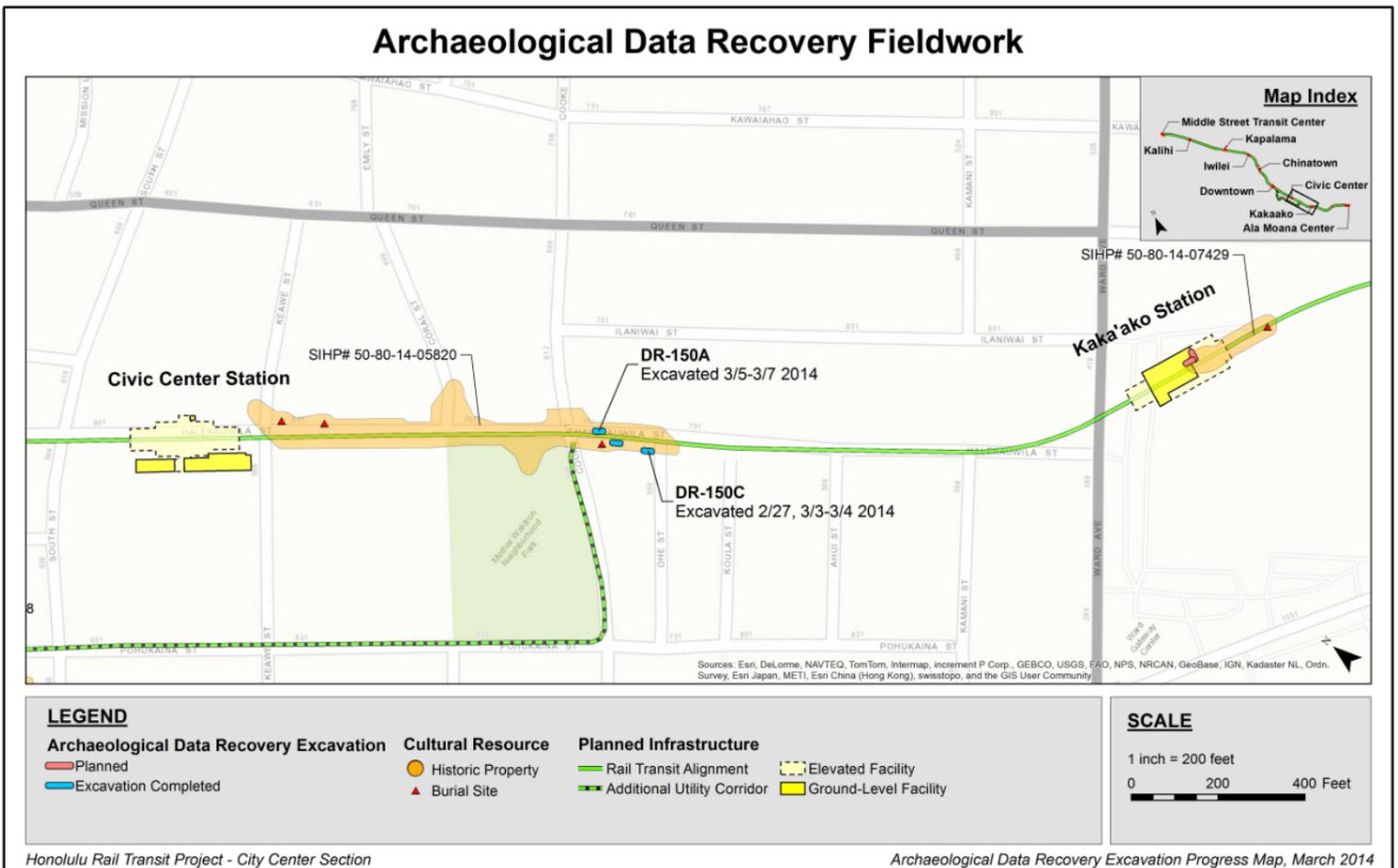


## Weekly Archaeological Data Recovery Update – City Center March 2, 2014 through March 8, 2014

Trench #	Date Excavated	TMK	LCA	Results
150A	3/5-7/2014 (still underway)	[1] 2-1-050:067	1503	Trench still being excavated and documented in SIHP # 50-80-14-5820.
150C	3/3-4/2014	[1] 2-1-052:022	387	Trench excavation documented additional cultural deposits and features of SIHP # 50-80-14-5820.
226F	3/8-9/2014	N/A; in State DOT ROW	7712	Trench excavation documented additional cultural deposits and features of SIHP # 50-80-14-2918.
227C	3/8-9/2014	N/A; in State DOT ROW	7712	Trench excavation documented additional cultural deposits and features of SIHP # 50-80-14-2918.



# Archaeological Data Recovery Fieldwork



**LEGEND**

<b>Archaeological Data Recovery Excavation</b>	<b>Cultural Resource</b>	<b>Planned Infrastructure</b>
Planned	Historic Property	Rail Transit Alignment
Excavation Completed	Burial Site	Additional Utility Corridor
		Elevated Facility
		Ground-Level Facility

**SCALE**

1 inch = 200 feet

0 200 400 Feet

Honolulu Rail Transit Project - City Center Section

Archaeological Data Recovery Excavation Progress Map, March 2014

## Outreach & Consultation

- City Center Traffic Update for the week of March 2 posted to [www.HonoluluTransit.org](http://www.HonoluluTransit.org).



### City Center Traffic Update | Week of March 2, 2014

The Honolulu Authority for Rapid Transportation (HART) wants drivers to be aware of weekly lane closures in the urban Honolulu area as related to the Honolulu rail transit project.

For the safety of both the work crews and motorists, the public is advised to proceed with caution through these areas. Drivers should anticipate possible traffic delays or use alternate routes during work hours, and provide a safe distance between their vehicles and workers and equipment.

Daytime and overnight lane closures will take place in Kalihi and Iwilei at the following locations for soil testing and trench work:

- The left lanes of Dillingham Boulevard in both the eastbound and westbound directions between Laumaka Street and McNeill Street will be closed from Monday, March 3 to Friday, March 7 between 8:30 a.m. and 3:30 p.m.
- The left lanes of Dillingham Boulevard in both the eastbound and westbound directions between Waiakamilo Road and Alakawa Street near Iwilei Costco from Sunday, March 2 to Thursday, March 6 between 8:30 p.m. and 4 a.m.
- Northbound lane of Iwilei Road between Sumner Street and North King Street on Thursday, March 6 and Friday, March 7 between 7 a.m. and 5 p.m.

Lane closures will take place in downtown Honolulu on Saturday, March 1 and Sunday, March 2 between 7 a.m. and 8:30 p.m. for trench work:

- Three southbound lanes of Punchbowl Street between Pohukaina Street and Ala Moana Boulevard.

Overnight lane closures will take place in downtown Honolulu from Sunday, March 2 to Thursday, March 6 between 8:30 p.m. and 4 a.m. the following morning for soil testing:

- Left lanes of Nimitz Highway in both eastbound and westbound directions between River Street and Punchbowl Street

Daytime lane closures will take place in Kakaako at the following locations for soil testing and trench work:

- Halekaiuwila Street between Cooke Street and Ahui Street will be closed from Monday, March 3 to Wednesday, March 5 between 7:30 a.m. and 4 p.m. Drivers are asked to use other adjacent streets during the closure.
- When the Halekaiuwila Street closure is not in effect, two eastbound lanes of Halekaiuwila Street will be closed between Cooke Street and Kamani Street on weekdays between 8:30 a.m. and 3:30 p.m. Drivers will be directed to the other travel lanes.

- Media Advisory Traffic Update distributed to local media on 2/28 and 3/7.

### **DOWNTOWN/KAKA`AKO**

Lane closures will take place this weekend in downtown Honolulu on Saturday, March 1 and Sunday, March 2 between 7 a.m. and 8:30 p.m. for trench work:

- Three southbound lanes of Punchbowl Street between Pohukaina Street and Ala Moana Boulevard.

Overnight lane closures will take place in downtown Honolulu from Sunday, March 2 to Thursday, March 6 between 8:30 p.m. and 4 a.m. the following morning for soil testing:

- Left lanes of Nimitz Highway in both eastbound and westbound directions between River Street and Punchbowl Street

Daytime lane closures will take place in Kaka`ako next week for soil testing and trench work:

- **Halekauwila Street between Cooke Street and Ahui Street will be closed** from Monday, March 3 to Wednesday, March 5 between 7:30 a.m. and 4 p.m. Drivers are asked to use other adjacent streets during the closure.
- When the Halekauwila Street closure is not in effect, two eastbound lanes of Halekauwila Street will be closed between Cooke Street and Kamani Street on weekdays between 8:30 a.m. and 3:30 p.m. Drivers will be directed to the other travel lanes.

For updates on work days and times, visit the project website at [www.honolulustransit.org](http://www.honolulustransit.org) or contact our hotline at 566-2299.

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### **DOWNTOWN/KAKA`AKO**

Road closures will take place this weekend in downtown Honolulu on Saturday, March 8 and Sunday, March 9 between 7 a.m. and 8:30 p.m. for trench work:

- Punchbowl Street will be closed between Pohukaina Street and Ala Moana Boulevard. Drivers heading south on Punchbowl Street are asked to use either Halekauwila or Pohukaina streets as detours.

Overnight lane closures will take place in downtown Honolulu from Sunday, March 9 to Thursday, March 13 between 8:30 p.m. and 4 a.m. the following morning for soil testing:

- Left lanes of Nimitz Highway in both eastbound and westbound directions between River Street and Punchbowl Street

Daytime lane closures will take place in Kaka`ako for soil testing and trench work:

- **Halekauwila Street between Cooke Street and Ahui Street will be closed** Monday, March 10 and Tuesday, March 11 between 7:30 a.m. and 4 p.m. Drivers are asked to use other adjacent streets during the closure.

For updates on work days and times, visit the project website at [www.honolulustransit.org](http://www.honolulustransit.org) or contact our hotline at 566-2299.

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