

CONSTRUCTION DETAILS

Summary of Activity

AC Transit will make a temporary shift in stop moves at **Fruitvale Station** on Monday morning (2/25) to accommodate Earthquake Safety retrofit construction at Fruitvale Station.

Estimated Activity Date

Bus stop temporary moves on Monday, February 25, 2019.

Work Hours

Approximately 5:00 am to 12:00 noon.

Estimated Duration

Approximately 7 hours.

Impacts

- AC Transit line(s) will make a temporary shift in stop moves related to construction activity and concrete truck temporarily stationed in the Bus Bay, located west of the main BART Fruitvale Station entrance.
- Intermittent lane and sidewalk closures/detours and traffic delays

For More Information

☎ Call: (510) 874-7425

Tisit: www.bart.gov/earthquakesafety

EARTHQUAKE SAFETY PROGRAM Construction Update at Fruitvale Station - 2/25 Temp Detours

February 21, 2019

Dear Fruitvale Station Community,

BART systemwide Earthquake Safety Program, seismic retrofit construction at multiple locations inside and outside the Fruitvale Station CONTINUES and REMAINS OPEN for BART riders.

On Monday, February 25, 2019, AC Transit lines will make a temporary shift in stop moves from approximately 5:00 am to 12:00 noon in the AC Transit bus bays located just west of the main Fruitvale Station entrance to accommodate earthquake safety retrofit construction. You will see a concrete truck temporarily stationed in the Bus Bay positioned near the main entrance for approximately 7 hours between 5 am and 12 noon.

We recognize the inconvenience and appreciate your patience and cooperation during this work. As always, safety is BART's top priority. Please pay attention to directional signage and allow additional travel time. Our aim is to complete seismic retrofit work as quickly as possible, while maintaining BART service.

To contact the Earthquake Safety Program or to obtain additional information, please visit our website at www.bart.gov/earthquakesafety or call our Program Information Line at (510) 874-7425. Thank you again for your patience and cooperation.

If you need language assistance services, please call BART's Transit Information Center at (510) 465-2278. 如需語言援助服務,請致電 BART 公共交通資訊中心,電話號碼為 (510) 465-2278. Si necesita servicios de asistencia de idioma, llame al centro de información de tránsito del BART al (510) 465-2278.



Construction Update

Work Locations at Fruitvale Station

Work Area 1	Work Area 2	Work Area 3	Work Area 4
Under BART	Inside BART	Under the BART	Located south of the
alignment, near	Fruitvale Station in	alignment, outside	Fruitvale Station
Avenida de la Fuente,	the Concourse area	the station, located	between 35 th Avenue
AC Transit bus bays,	CONTINUES. All	on the north side of	and 36 th Avenue (and
and parking garage,	escalators, stairs,	35 th Avenue, closest	Fee parking lot)
located north of	elevators, add-fare	to the backside of	construction
Fruitvale Station	and parking	the station building	continues and is
entrance	machines are	and near Bus Bay	NEARING
construction activity	accessible with	entrance,	COMPLETION -
CONTINUES.	detours. Please	construction	expected Spring
	allow additional time	CONTINUES.	2019, weather
Note: Other non-	for travel through		permitting.
BART Earthquake	Fruitvale BART	On Monday, February	
retrofit construction	Station following all	25 from	Note: A separate
activity is also	directional signage.	approximately 5:00	project, Fruitvale
occurring in the area.		am to 12:00 noon, a	Village Phase 2
	Work inside the	large truck will be	(Transit Oriented
	Station is NEARING	placed in the AC	Development –
	COMPLETION -	Transit Bus Bay for	Affordable Housing)
	expected Spring	temporary	construction is
	2019.	construction activity.	actively occurring
		Please use caution	adjacent to the BART
		and observe all	Earthquake Safety
		signage; and allow	Program location
		additional travel	between 35 th and 36 th
		time.	Avenue.

Note: During Construction, Fruitvale BART Station is **expected to remain open and accessible with some detours and directional signage**. Additionally, earthquake safety retrofit construction is occurring at Coliseum Station.

