

January 6, 2023

Ms. Christine Chung Associate Project Manager Public Works Department City of Beverly Hills 345 Foothill Road Beverly Hills, CA 90210

Mr. Zephaniah Varley Deputy Executive Officer Purple Line Extension Section 2 LACMTA

Subject:Segment 2 - Purple Line Extension Project ICM Weekly ReportDecember 25, 2022 - December 31, 2022

Dear Ms. Chung and Mr. Varley:

Environmental Intelligence, LLC (EI) has been retained by the City of Beverly Hills (COBH) and the Los Angeles County Metropolitan Transportation Authority (Metro) to serve as the independent compliance monitor (ICM) during construction of the Purple Line Extension Project. Monitoring is required to ensure that construction is in compliance with the "Memorandum of Agreement for Contract C1120 of the Purple Line Extension Project - Between the City of Beverly Hills and the Los Angeles County Metropolitan Transportation Authority" (Final Version 62). The following information summarizes the ICM monitoring activities that occurred at the Segment 2 site (Rodeo Station site) during the week of December 25, 2022 – December 31, 2022.

Construction activities have been temporarily halted between Thanksgiving Day and New Year's Day in accordance with the Holiday Moratorium specified in Article XIII – Allowable Work Hours and Workdays, of the MOA. Project related activities at the site consisted of geotechnical maintenance work and cross passages dewatering system maintenance. EI ICMs conducted sound monitoring and MOA compliance reviews of staging yards and dewatering pump locations. EI ICMs were present during all site activities and conducted routine noise measurements at selected noise monitoring locations as well as compliance checks in accordance with the MOAs and associated attachments, exhibits, traffic closure notifications, and traffic management plans. At the conclusion of each work shift, daily monitoring reports were prepared by each ICM. Attachment A (*Daily Monitoring Reports*) provides detailed daily monitoring reports and photographs of site activities.

VIOLATION SUMMARY

During the week, EI ICMs identified no violations during construction activities. Daily monitoring reports and photographs of construction activities are provided as Attachment A (*Daily Monitoring Reports*).

CONCLUSION

To date, 611 violations have been issued, sixty-two (62) of which have been rescinded since the beginning of construction of the Purple Line Extension Project – Segment 2. Please note, no Violation 261 was ever issued, therefore it is skipped in the numbering sequence and is omitted from this count. Project construction

Christine Chung Zephaniah Varley January 6, 2023

activities are ongoing and EI ICMs continue to monitor all construction activities applicable to the MOA on a daily basis.

If you have any questions or comments regarding this letter, please contact me directly at 310.469.8989 or jeremiahgeorge@enviro-intel.com.

Sincerely,

ENVIRONMENTAL INTELLIGENCE, LLC

Jeremiah George Project Manager

Attachments: Attachment A: Daily Monitoring Reports

cc: Carlos Martinez, Los Angeles County Metropolitan Transportation Authority Anna Noyola, Los Angeles County Metropolitan Transportation Authority Edgardo Gillera, Los Angeles County Metropolitan Transportation Authority William Hamilton, City of Beverly Hills Brett Barnett, Psomas Bill Zein, Psomas Keena Marks, Psomas





Summa	iries (4)		
Date	Tuesday, December 27, 2022		
Monitor	Ben Rosenkoetter		
Location	Rodeo		
Time	21:00:00 to 23:00:00		
Compliant	Yes		
Summary	Contractors/Subcontractors: TPOG; Psomas.		
	Representatives On-Site: Paul Palacios (Metro); Anthony Guzman (Psomas); Miguel (TPOG).		
	Work Location(s): Canon Yard; moving single lane closures utilized on Wilshire Blvd. between La Cienega and Beverly Dr.; S Lasky Dr.		
	The ICM was in possession of applicable COBH-approved closure notifications and TCP for the day's work from 21:00 hours to 23:00 hours on December 27th, 2022. EI ICM Ben Rosenkoetter coordinated with Paul Palacios (Metro) to discuss the day's activities. At the beginning of the shift, the ICM calibrated the noise meter to 94.00 dB.		
	Work for the day included: setting up road closures; collecting geotechnical instrument data; geotechnical instrumentation maintenance; removing road closures; and cleaning up traffic equipment.		
	Note: Rain occurred throughout the shift.		
Date	Wednesday, December 28, 2022		
Monitor	Liene Sudduth		
Location	Rodeo		
Time	09:45:00 to 11:00:00		
Compliant	Yes		
Summary	Contractors/Subcontractors: Metro; TPOG;		
	Representatives On-Site: Jose Castio (TPOG)		
	Work Location(s): Cannon Yard; Reeves Yard; Within the station below Wilshire Blvd.; Short duration rolling closure on S. Spalding Dr., Charleville Blvd., and S. Lasky Dr.		
	The ICM was in possession of applicable COBH-approved closure notifications and TCP for the day's work from 09:45 hours to 11:00 hours on December 28, 2022. EI ICM Liene Sudduth met with Jose Castio (TPOG) to discuss the day's activities. At the beginning of the shift, the ICM calibrated the noise meter to 94.00 dB.		

Work for the day included: underground tunnel support work; welding below the deck; work within the yards; setting up and removing short duration rolling road closures; conducting dewatering well maintenance on Spalding Dr., S. Lasky Dr., Charleville Blvd.







Date	Wednesday, December 28, 2022		
Monitor	Ben Rosenkoetter Rodeo 21:00:00 to 23:00:00 Yes		
Location			
Time			
Compliant			
Summary	Contractors/Subcontractors: TPOG; Psomas.		
	Representatives On-Site: Paul Palacios (Metro); Anthony Guzman (Psomas); Miguel (TPOG).		
	Work Location(s): Canon Yard; moving single lane closures utilized on Wilshire Blvd. between La Cienega and Beverly Dr.; S Lasky Dr.		
	The ICM was in possession of applicable COBH-approved closure notifications and TCP for the day's work from 21:00 hours to 23:00 hours on December 28th, 2022. EI ICM Ben Rosenkoetter met with Anthony Guzman (Psomas) to discuss the day's activities. At the beginning of the shift, the ICM calibrated the noise meter to 94.00 dB.		
	Work for the day included: setting up road closures; collecting geotechnical instrument data; geotechnical instrumentation maintenance; removing road closures; and cleaning up traffic equipment.		
Date	Thursday, December 29, 2022		
Monitor	Ben Rosenkoetter		
Location	Rodeo		
Time	21:00:00 to 22:00:00		
Compliant	Yes		
Summary	Contractors/Subcontractors: TPOG; Psomas.		
	Representatives On-Site: Paul Palacios (Metro); Anthony Guzman (Psomas); Miguel (TPOG).		
	Work Location(s): Canon Yard; moving single lane closures utilized on Wilshire Blvd. between La Cienega and Beverly Dr.; S Lasky Dr.		
	The ICM was in possession of applicable COBH-approved closure notifications and TCP for the day's work from 21:00 hours to 22:00 hours on December 29th, 2022. EI ICM Ben Rosenkoetter met with Anthony Guzman (Psomas) to discuss the day's activities. At the beginning of the shift, the ICM calibrated the noise meter to 94.00 dB.		
	Work for the day included: setting up road closures; collecting geotechnical instrument data; geotechnical instrumentation maintenance; removing		

Work for the day included: setting up road closures; collecting geotechnical instrument data; geotechnical instrumentation maintenance; removing road closures; and cleaning up traffic equipment.





Photos



West Elevation

120 150

. . ⁶⁰

Photos (8)

Latitude: 34.064089	North West Elevation
Longitude: -118.410034	© 128°SE (T) LAT: 34.064089 LON: -118.410034 ±49ft ▲ 255ft
Elevation:	
	The states with the states
	Longitude: -118.410034

Longitude: -118.409955

- - -

Latitude:

Elevation:

Latitude:

Longitude:

Elevation:

Latitude:

Longitude:

Elevation:

34.064148

34.064178

-118.410178

34.065829

- - -

-118.378355

- - -

Photo shows TPOG crew accessing geotechnical instruments on Lasky Dr.

Date:Dec 27, 2022Type:Construction Activity

12021

Notes

Photo shows TPOG crew accessing geotechnical instruments on Lasky Dr.

 UID:
 12022

 Date:
 Dec 28, 2022

 Type:
 General

Notes

UID:

Photo shows TPOG crew accessing geotechnical instruments on Lasky Dr.

 UID:
 12023

 Date:
 Dec 28, 2022

 Type:
 General

Notes

Photo shows TPOG crew accessing geotechnical instruments on Wilshire Blvd. at Stanley Dr.

 UID:
 12018

 Date:
 Dec 28, 2022

 Type:
 General

Notes

Photo shows dewatering well maintenance on Charleville Blvd.

Latitude: 34.06511 Longitude: -118.40995 Elevation: ---







Photos



Latitude: 34.06416 UID: 12019 Date: Dec 28, 2022 Longitude: -118.4101 Elevation: Type: General - - -Notes Photo shows dewatering well maintenance on Lasky Dr. UID: 12017 Latitude: 34.0664 Dec 28, 2022 -118.40886 Date: Longitude: Elevation: General - - -Type: Notes Photo shows dewatering well maintenance on Spalding Dr. Latitude: 34.064444 UID: 12024 Longitude: -118.410051 Date: Dec 29, 2022 Type: General Elevation: - - -

Notes

Photo shows TPOG crew accessing geotechnical instruments on Lasky Dr.

