



Environmental  
Intelligence, LLC

March 3, 2023

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

Mr. Joseph DeMello  
Director, Construction Manager  
Westside Purple Line Extension Section 1  
Los Angeles County Metropolitan Transportation Authority  
One Gateway Plaza, 17<sup>th</sup> Floor  
Los Angeles, CA 90012

**Subject:** Segment 1 - Purple Line Extension Project ICM Weekly Report  
**February 19, 2023 – February 25, 2023**

Dear Ms. Chung and Mr. DeMello,

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 construction is in compliance with the MOA for Contract C1045 of the Purple Line Extension Project – Segment 1 – Between the City of Beverly Hills and the Los Angeles County Metropolitan Transportation Authority (City Agreement No. 66-16). The following information summarizes the ICM monitoring activities that occurred at the Segment 1 site (La Cienega Station site) during the week of February 12, 2023 – February 18, 2023.

Construction activities during the week included: installing base materials through the station access on Wilshire Blvd.; placing concrete and CMB within the staging yards and within appendage AB/AC; receiving rebar deliveries through the station access on Wilshire Blvd.; excavating within the appendages; hauling spoils and concrete debris for off-site disposal; dewatering at the track level; excavating the SCE duct bank within the La Cienega yard and on Hamilton Dr.; installing fireproofing, CMU, GVM and conduit; receiving materials deliveries; transporting machinery and materials throughout the site; working below deck and within the appendages; cleaning and clearing debris from the site. EI ICMs were present on site during all construction activities. ICMs 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 the respective ICM. Any violations for that date were also prepared by the ICM then reviewed and submitted to the COBH and Metro by EI's Project Manager. Please note that noise readings throughout this week were limited due to the continuous rain events through this monitoring period.

## **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*).

Christine Chung  
Joseph DeMello  
March 3, 2023

## CONCLUSION

To date, 343 violations have been issued, 30 of which have been rescinded since the beginning of construction on the C1045 Contract for the Purple Line Extension Project – Segment 1. Project construction activities are ongoing and EI ICMs continue to monitor all construction activities applicable to the MOAs 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](mailto:jeremiahgeorge@enviro-intel.com).

Sincerely,

**ENVIRONMENTAL INTELLIGENCE, LLC**



Jeremiah George  
Project Manager

**Attachments:** Attachment A: Daily Monitoring Reports  
Attachment B: Noise Monitoring Data Log

**cc:** Nell Mardirosian, Los Angeles County Metropolitan Transportation Authority  
Candace Lee, Los Angeles County Metropolitan Transportation Authority  
William Hamilton, City of Beverly Hills  
Kanna Vancheswaran, Psomas  
Brett Barnett, Psomas



**Attachment A**  
**Daily Monitoring Reports**  
 2/19/2023 - 2/25/2023



**Summaries (10)**

**Date** Tuesday, February 21, 2023  
**Monitor** Annamarie Hand  
**Location** La Cienega Station  
**Time** 04:45:00 to 16:30:00  
**Compliant** Yes  
**Summary** Contractors/Subcontractors: STS; Century Sweeping; Dynalectric; PSG; Rascom; CTI; UMEC; ECA; PCI; Traxx Construction; Cor-Ray Painting; FINNCO; JNA  
 Representatives: Thomas Wukadinovich (STS); YC Heish (Metro); Alex Kay (COBH); German Garcia (Metro); Adnan Aldwir (Psomas); Mike Boice (CTI)  
 Work Location(s): N. Gale Dr. closure; N. Gale yard; La Cienega yard; Below the deck on Wilshire Blvd.; Wilshire Blvd. EB/ WB 1 K-Rail closure; Wilshire Blvd.; Wilshire Blvd. Full – South Hamilton; Wilshire Blvd. EB 2 from La Cienega Blvd. to Tower Dr.  
 The ICM was in possession of applicable COBH-approved closure notifications and TCP for the day's work from 04:45 hours to 16:30 hours February 21st, 2023. EI ICM Annamarie Hand met with Thomas Wukadinovich (STS) to discuss the shift's activities. At beginning of the shift, the ICM calibrated the noise meter at 94.00 dB.  
 Work for the shift included: Excavation of the duct bank; Dewatering at track level; Installation of CMU, fire pipes, wire mesh, and conduit; Hoisting machinery, debris, materials and equipment in/out of the tunnel in the North Gale and La Cienega yards; Deliveries of rebar; embeds, damper frames, fire pipes, pallets of sewer blocks, and miscellaneous materials; Transportation of machinery and materials in the North Gale yard, North Gale yard closure, and k-rail closures; Work below the deck, excavated appendages, and in k-rail closures; General cleaning and clearing of debris from the appendage, closures, yards, and below the deck on Wilshire Blvd.

**Date** Tuesday, February 21, 2023  
**Monitor** Daniel Chang  
**Location** La Cienega Station  
**Time** 17:30:00 to 20:00:00  
**Compliant** Yes  
**Summary** Contractors/Subcontractors: STS.  
 Representatives: N/A.  
 Work Location(s): N. Gale yard; La Cienega yard; Below the deck on Wilshire Blvd.  
 The ICM was in possession of applicable COBH-approved closure notifications and TCP for the day's work from 17:30 hours to 20:00 hours February 21st, 2023. EI ICM Daniel Chang met with an STS laborer to discuss the shift's activities. At the beginning of the shift, the ICM calibrated the noise meter at 94.00 dB.  
 Work for the shift included: Hoisting materials through Gale yard shaft with the crane; lowering materials through Gale yard shaft; and work below deck.





**Attachment A**  
**Daily Monitoring Reports**  
 2/19/2023 - 2/25/2023



**Date** Wednesday, February 22, 2023  
**Monitor** Daniel Chang  
**Location** La Cienega Station  
**Time** 01:30:00 to 03:00:00  
**Compliant** Yes  
**Summary** Contractors/Subcontractors: STS.  
 Representatives: N/A.

Work Location(s): N. Gale yard; La Cienega yard; Below the deck on Wilshire Blvd.; Wilshire Blvd between Le Doux Rd. & S. Hamilton Dr.

The ICM was in possession of applicable COBH-approved closure notifications and TCP for the day's work from 01:30 hours to 03:00 hours February 22nd, 2023. EI ICM Daniel Chang met with an STS laborer to discuss the shift's activities. At the beginning of the shift, the ICM calibrated the noise meter at 94.00 dB.

Work for the shift included: set up and take down of TCP; opening decking; set up and take down of decking safety equipment; hoisting equipment through decking; hoisting materials through Gale yard shaft with the crane; lowering materials through Gale yard shaft; and work below deck.

**Date** Wednesday, February 22, 2023  
**Monitor** Annamarie Hand  
**Location** La Cienega Station  
**Time** 04:45:00 to 16:30:00  
**Compliant** Yes  
**Summary** Contractors/Subcontractors: STS; Century Sweeping; Dynalectric; PSG; Rascom; CTI; UMEC; ECA; PCI; Traxx Construction; Cor-Ray Painting; FINNCO; JNA; Cemex; LEC Lopez; National Concrete Washout  
 Representatives: Thomas Wukadinovich (STS); YC Heish (Metro); Alex Kay (COBH); German Garcia (Metro); Charlie Briceno (Psomas); Mike Boice (CTI); Hailey Hathaway (Psomas)

Work Location(s): N. Gale Dr. closure; N. Gale yard; La Cienega yard; Below the deck on Wilshire Blvd.; Wilshire Blvd. EB/ WB 1 K-Rail closure; Wilshire Blvd.; Wilshire Blvd. Full – South Hamilton; Wilshire Blvd. EB 2 from La Cienega Blvd. to Tower Dr.

The ICM was in possession of applicable COBH-approved closure notifications and TCP for the day's work from 04:45 hours to 16:30 hours February 22nd, 2023. EI ICM Annamarie Hand met with Thomas Wukadinovich (STS) to discuss the shift's activities. At beginning of the shift, the ICM calibrated the noise meter at 94.00 dB.

Work for the shift included: Base material placement through the station access on Wilshire Blvd. at S. Gale Dr. Concrete placement in the La Cienega yard; Excavation of the appendages in the k-rail closures on Wilshire Blvd. between La Cienega Blvd and Gale Dr.; Excavation of the duct bank; Dewatering at track level; Installation of CMU, fire pipes, wire mesh, and conduit; Hoisting machinery, debris, materials and equipment in/out of the tunnel in the North Gale and La Cienega yards; Deliveries of miscellaneous materials; Transportation of machinery and materials in the North Gale yard, North Gale yard closure, and k-rail closures; Work below the deck, excavated appendages, and in k-rail closures; General cleaning and clearing of debris from the appendage, closures, yards, and below the deck on Wilshire Blvd.





**Attachment A**  
**Daily Monitoring Reports**  
 2/19/2023 - 2/25/2023



**Date** Wednesday, February 22, 2023  
**Monitor** Daniel Chang  
**Location** La Cienega Station  
**Time** 17:30:00 to 20:00:00  
**Compliant** Yes  
**Summary** Contractors/Subcontractors: STS.  
 Representatives: N/A.  
 Work Location(s): N. Gale yard; La Cienega yard; Below the deck on Wilshire Blvd.  
 The ICM was in possession of applicable COBH-approved closure notifications and TCP for the day's work from 17:30 hours to 20:00 hours February 22nd, 2023. EI ICM Daniel Chang met with an STS laborer to discuss the shift's activities. At the beginning of the shift, the ICM calibrated the noise meter at 94.00 dB.  
 Work for the shift included: Hoisting materials through Gale yard shaft with the crane; lowering materials through Gale yard shaft; and work below deck.

**Date** Thursday, February 23, 2023  
**Monitor** Daniel Chang  
**Location** La Cienega Station  
**Time** 01:30:00 to 05:00:00  
**Compliant** Yes  
**Summary** Contractors/Subcontractors: STS; Psomas; PSG Pacific Steel.  
 Representatives: Charlie Briceno (Psomas).  
 Work Location(s): N. Gale yard; La Cienega yard; Below the deck on Wilshire Blvd.; Wilshire Blvd between Le Doux Rd. & S. Hamilton Dr.  
 The ICM was in possession of applicable COBH-approved closure notifications and TCP for the day's work from 01:30 hours to 05:00 hours on February 23rd, 2023. EI ICM Daniel Chang met with an STS laborer to discuss the shift's activities. At the beginning of the shift, the ICM calibrated the noise meter at 94.00 dB.  
 Work for the shift included: set up and take down of TCP; opening decking; set up and take down of decking safety equipment; setting up crane; rebar delivery; materials delivery; lowering materials underground through decking; and work below deck.





**Attachment A**  
**Daily Monitoring Reports**  
 2/19/2023 - 2/25/2023



**Date** Thursday, February 23, 2023  
**Monitor** Annamarie Hand  
**Location** La Cienega Station  
**Time** 04:45:00 to 16:30:00  
**Compliant** Yes  
**Summary** Contractors/Subcontractors: STS; Century Sweeping; Dynalectric; PSG; Rascom; CTI; UMEC; ECA; PCI; Traxx Construction; Cor-Ray Painting; FINNCO; JNA; Cemex; LKC; Link Nielsen; Associated Concrete

Representatives: Thomas Wukadinovich (STS); YC Heish (Metro); Alex Kay (COBH); German Garcia (Metro); Charlie Briceno (Psomas); Mike Boice (CTI); Hailey Hathaway (Psomas)

Work Location(s): N. Gale Dr. closure; N. Gale yard; La Cienega yard; Below the deck on Wilshire Blvd.; Wilshire Blvd. EB/ WB 1 K-Rail closure

The ICM was in possession of applicable COBH-approved closure notifications and TCP for the day's work from 04:30 hours to 16:30 hours February 23rd, 2023. EI ICM Annamarie Hand met with Thomas Wukadinovich (STS) to discuss the shift's activities. At beginning of the shift, the ICM calibrated the noise meter at 94.00 dB.

Work for the shift included: Placement of concrete in the La Cienega yard; Placement of CBM in the North Gale yard; Dewatering at track level; Installation of CMU, fire pipes, and conduit; Hoisting machinery, debris, materials and equipment in/out of the tunnel in the North Gale and La Cienega yards; Deliveries of CMU and miscellaneous materials; Transportation of machinery and materials in the North Gale yard, North Gale yard closure, and k-rail closures; Work below the deck, excavated appendages, and in k-rail closures; General cleaning and clearing of debris from the appendage, closures, yards, and below the deck on Wilshire Blvd.

Note: Precipitation occurred intermittently through the morning.

**Date** Thursday, February 23, 2023  
**Monitor** Daniel Chang  
**Location** La Cienega Station  
**Time** 17:30:00 to 20:00:00  
**Compliant** Yes  
**Summary** Contractors/Subcontractors: STS.

Representatives: N/A.

Work Location(s): N. Gale yard; La Cienega yard; Below the deck on Wilshire Blvd.

The ICM was in possession of applicable COBH-approved closure notifications and TCP for the day's work from 17:30 hours to 20:00 hours February 23rd, 2023. EI ICM Daniel Chang met with an STS laborer to discuss the shift's activities. At the beginning of the shift, the ICM calibrated the noise meter at 94.00 dB.

Work for the shift included: Hoisting materials through Gale yard shaft with the crane; lowering materials through Gale yard shaft; and work below deck.





**Attachment A**  
**Daily Monitoring Reports**  
 2/19/2023 - 2/25/2023



**Date** Friday, February 24, 2023  
**Monitor** Annamarie Hand  
**Location** La Cienega Station  
**Time** 04:45:00 to 16:15:00  
**Compliant** Yes  
**Summary** Contractors/Subcontractors: STS; Century Sweeping; Dynalectric; PSG; Rascom; CTI; UMEC; ECA; PCI; Traxx Construction; Cor-Ray Painting; FINNCO; JNA; Cemex; LKC; Link Nielsen; Associated Concrete

Representatives: Thomas Wukadinovich (STS); YC Heish (Metro); Alex Kay (COBH); German Garcia (Metro); Charlie Briceno (Psomas); Mike Boice (CTI); Hailey Hathaway (Psomas)

Work Location(s): N. Gale Dr. closure; N. Gale yard; La Cienega yard; Below the deck on Wilshire Blvd.; Wilshire Blvd. EB/ WB 1 K-Rail closure

The ICM was in possession of applicable COBH-approved closure notifications and TCP for the day's work from 04:45 hours to 16:15 hours February 24th, 2023. EI ICM Annamarie Hand met with Thomas Wukadinovich (STS) to discuss the shift's activities. At beginning of the shift, the ICM calibrated the noise meter at 94.00 dB.

Work for the shift included: Placement of concrete in appendage AB/AC; Placement of grout in the North Gale yard; Dewatering at track level; Installation of CMU, fire pipes, and conduit; Hoisting machinery, debris, materials and equipment in/out of the tunnel in the North Gale and La Cienega yards; Deliveries of miscellaneous materials; Transportation of machinery and materials in the North Gale yard, North Gale yard closure, and k-rail closures; Work below the deck, excavated appendages, and in k-rail closures; General cleaning and clearing of debris from the appendage, closures, yards, and below the deck on Wilshire Blvd.

Note: Precipitation occurred throughout the shift.

**Date** Friday, February 24, 2023  
**Monitor** Daniel Chang  
**Location** La Cienega Station  
**Time** 17:30:00 to 20:00:00  
**Compliant** Yes  
**Summary** Contractors/Subcontractors: STS.

Representatives: N/A.

Work Location(s): N. Gale yard; La Cienega yard; Below the deck on Wilshire Blvd.

The ICM was in possession of applicable COBH-approved closure notifications and TCP for the day's work from 17:30 hours to 20:00 hours February 24th, 2023. EI ICM Daniel Chang met with an STS laborer to discuss the shift's activities. At the beginning of the shift, the ICM calibrated the noise meter at 94.00 dB.

Work for the shift included: Hoisting materials through Gale yard shaft with the crane; lowering materials through Gale yard shaft; and work below deck.

Note: Heavy rainstorm.





# Photos



## Photos (31)

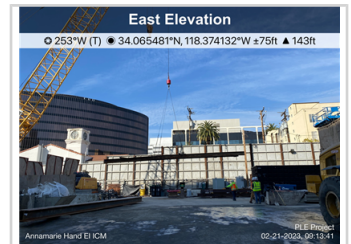
**UID:** 9421 **Latitude:** 34.064329  
**Date:** Feb 21, 2023 **Longitude:** -118.373176  
**Type:** Construction Activity **Elevation:** ---

**Notes**  
 Photo shows STS unloading delivered materials in the closure on Wilshire Blvd. at Tower Dr.



**UID:** 9420 **Latitude:** 34.065317  
**Date:** Feb 21, 2023 **Longitude:** -118.374238  
**Type:** Construction Activity **Elevation:** ---

**Notes**  
 Photo shows STS crane transporting struts in the North Gale yard.



**UID:** 9419 **Latitude:** 34.064741  
**Date:** Feb 21, 2023 **Longitude:** -118.375091  
**Type:** Construction Activity **Elevation:** ---

**Notes**  
 Photo shows Traxx Construction excavating from the existing duct bank



**UID:** 9422 **Latitude:** 34.064855  
**Date:** Feb 21, 2023 **Longitude:** -118.375294  
**Type:** Construction Activity **Elevation:** ---

**Notes**  
 STS k-rail closure on Wilshire Boulevard.



**UID:** 9423 **Latitude:** 34.064728  
**Date:** Feb 21, 2023 **Longitude:** -118.374678  
**Type:** Construction Activity **Elevation:** ---

**Notes**  
 Crane operating in Gale Yard.







# Photos



**UID:** 9431  
**Date:** Feb 22, 2023  
**Type:** Construction Activity

**Latitude:** 34.064811  
**Longitude:** -118.375368  
**Elevation:** ---

**Notes**  
 STS k-rail closure.



**UID:** 9432  
**Date:** Feb 22, 2023  
**Type:** Construction Activity

**Latitude:** 34.064789  
**Longitude:** -118.375056  
**Elevation:** ---

**Notes**  
 Crane operating in Gale Yard.



**UID:** 9428  
**Date:** Feb 22, 2023  
**Type:** Construction Activity

**Latitude:** 34.064623  
**Longitude:** -118.37422  
**Elevation:** ---

**Notes**  
 Photo shows STS loading spoils from the excavated appendage in the k-rail closure on Wilshire Blvd. at Gale Dr.



**UID:** 9426  
**Date:** Feb 22, 2023  
**Type:** Construction Activity

**Latitude:** 34.064701  
**Longitude:** -118.374514  
**Elevation:** ---

**Notes**  
 Photo shows a placement of base materials through the station access on Wilshire Blvd. at S. Gale Dr.



**UID:** 9424  
**Date:** Feb 22, 2023  
**Type:** Construction Activity

**Latitude:** 34.06576  
**Longitude:** -118.376024  
**Elevation:** ---

**Notes**  
 Photo shows Cemex placing concrete in the STS La Cienega yard.



**UID:** 9425  
**Date:** Feb 22, 2023  
**Type:** Construction Activity

**Latitude:** 34.064783  
**Longitude:** -118.375248  
**Elevation:** ---

**Notes**  
 Photo shows Traxx Construction excavating from the existing duct bank in the S. Hamilton Dr. closure.





# Photos



**UID:** 9427  
**Date:** Feb 22, 2023  
**Type:** Construction Activity

**Latitude:** 34.064766  
**Longitude:** -118.374015  
**Elevation:** ---

**Notes**  
 Photo shows Cemex trucks staged in the STS North Gale yard closure.



**UID:** 9429  
**Date:** Feb 22, 2023  
**Type:** Construction Activity

**Latitude:** 34.064939  
**Longitude:** -118.375209  
**Elevation:** ---

**Notes**  
 STS road closure on Wilshire Boulevard.



**UID:** 9430  
**Date:** Feb 22, 2023  
**Type:** Construction Activity

**Latitude:** 34.065165  
**Longitude:** -118.375519  
**Elevation:** ---

**Notes**  
 Crane hoisting equipment through decking on Wilshire Boulevard.



**UID:** 9434  
**Date:** Feb 23, 2023  
**Type:** Construction Activity

**Latitude:** 34.065131  
**Longitude:** -118.375532  
**Elevation:** ---

**Notes**  
 STS setting up crane on Wilshire Boulevard.



**UID:** 9435  
**Date:** Feb 23, 2023  
**Type:** Construction Activity

**Latitude:** 34.064996  
**Longitude:** -118.375711  
**Elevation:** ---

**Notes**  
 Rebar and materials delivery truck arriving on site.



**UID:** 9436  
**Date:** Feb 23, 2023  
**Type:** Construction Activity

**Latitude:** 34.064779  
**Longitude:** -118.375661  
**Elevation:** ---

**Notes**  
 Crane hoisting and lowering rebar underground through decking.





# Photos



**UID:** 9433  
**Date:** Feb 23, 2023  
**Type:** Construction Activity

**Latitude:** 34.065351  
**Longitude:** -118.377246  
**Elevation:** ---

**Notes**  
 STS road closure on Wilshire Boulevard.



**UID:** 9437  
**Date:** Feb 23, 2023  
**Type:** Construction Activity

**Latitude:** 34.065766  
**Longitude:** -118.376034  
**Elevation:** ---

**Notes**  
 Photo shows Cemex placing concrete in the STS La Cienega yard.



**UID:** 9441  
**Date:** Feb 23, 2023  
**Type:** Construction Activity

**Latitude:** 34.064838  
**Longitude:** -118.375261  
**Elevation:** ---

**Notes**  
 Photo shows STS transporting materials in the k-rail closure on Wilshire Blvd. at S. Hamilton Dr.



**UID:** 9439  
**Date:** Feb 23, 2023  
**Type:** Construction Activity

**Latitude:** 34.064936  
**Longitude:** -118.374584  
**Elevation:** ---

**Notes**  
 Photo shows Associated Concrete placing CMB in the STS North Gale yard.



**UID:** 9438  
**Date:** Feb 23, 2023  
**Type:** Construction Activity

**Latitude:** 34.065238  
**Longitude:** -118.375796  
**Elevation:** ---

**Notes**  
 Photo shows Cemex placing concrete in the STS La Cienega yard.



**UID:** 9440  
**Date:** Feb 23, 2023  
**Type:** Construction Activity

**Latitude:** 34.064726  
**Longitude:** -118.374621  
**Elevation:** ---

**Notes**  
 Photo shows STS crane lifting out debris from the tunnel in the North Gale yard.





# Photos



**UID:** 9442  
**Date:** Feb 23, 2023  
**Type:** Construction Activity

**Latitude:** 34.064868  
**Longitude:** -118.375306  
**Elevation:** ---

**Notes**  
 STS k-rail closure on Wilshire Boulevard.



**UID:** 9443  
**Date:** Feb 23, 2023  
**Type:** Construction Activity

**Latitude:** 34.064708  
**Longitude:** -118.374724  
**Elevation:** ---

**Notes**  
 Crane operating in Gale yard.



**UID:** 9444  
**Date:** Feb 24, 2023  
**Type:** Construction Activity

**Latitude:** 34.064899  
**Longitude:** -118.375339  
**Elevation:** ---

**Notes**  
 Photo shows Cemex placing concrete in appendage AB/AC in the STS k-rail closure on Wilshire Blvd. between La Cienega Blvd. and S. Hamilton Dr.



**UID:** 9447  
**Date:** Feb 24, 2023  
**Type:** Construction Activity

**Latitude:** 34.064734  
**Longitude:** -118.374556  
**Elevation:** ---

**Notes**  
 Photo shows Associated Concrete placing grout in the STS North Gale yard.



**UID:** 9445  
**Date:** Feb 24, 2023  
**Type:** Construction Activity

**Latitude:** 34.065051  
**Longitude:** -118.375983  
**Elevation:** ---

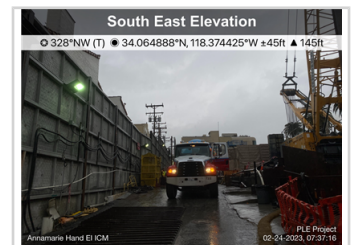
**Notes**  
 Photo shows Cemex placing concrete in appendage AB/AC in the STS k-rail closure on Wilshire Blvd. between La Cienega Blvd. and S. Hamilton Dr.



**UID:** 9446  
**Date:** Feb 24, 2023  
**Type:** Construction Activity

**Latitude:** 34.064949  
**Longitude:** -118.374576  
**Elevation:** ---

**Notes**  
 Photo shows Associated Concrete placing grout in the STS North Gale yard.





# Photos



**UID:** 9449  
**Date:** Feb 24, 2023  
**Type:** Construction Activity

**Latitude:** 34.064782  
**Longitude:** -118.375842  
**Elevation:** ---

**Notes**  
Gale Yard.



**UID:** 9448  
**Date:** Feb 24, 2023  
**Type:** Construction Activity

**Latitude:** 34.064848  
**Longitude:** -118.375251  
**Elevation:** ---

**Notes**  
STS k-rail closure.

