Zubaid Mizan <zubaid.mizan@lacity.org>

RE: LACC: DWP Network Station Secondary feeders in ROW

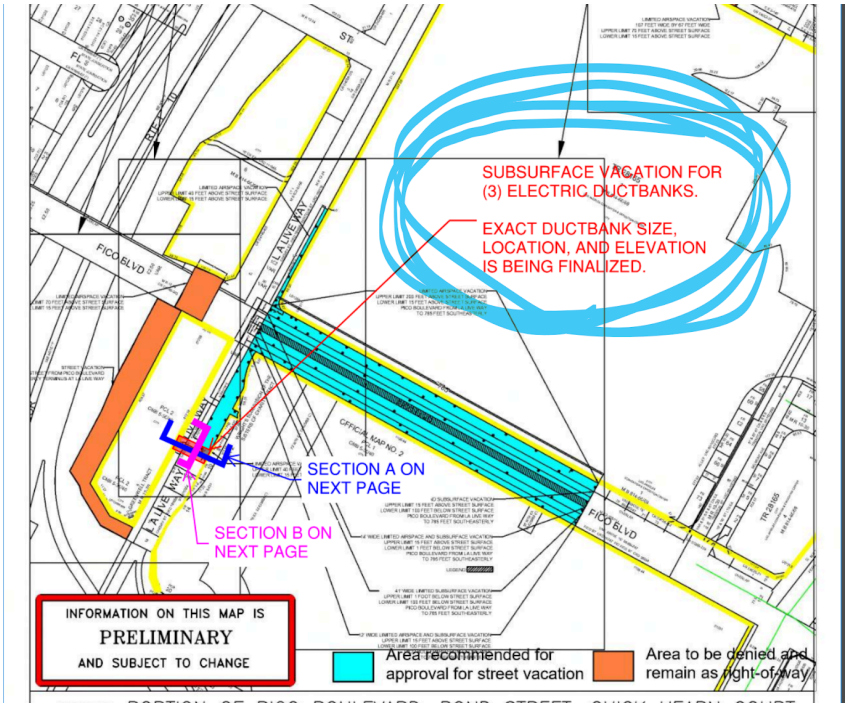
Kevin Yu <Kevin.Yu@kpff.com> Tue, Sep 16, 2025 at 6:49 AM
To: Hui Huang <hui.huang@lacity.org>, Thein Crocker <thein.crocker@lacity.org>
Cc: Naushin Kamal <naushin.kamal@lacity.org>, Emmett McOsker <Emmett.mcosker@lacity.org>, "Mercado, Edgar" <edgar.mercado@ladwp.com>, "Rostom, Daniel" <daniel.rostom@ladwp.com>, "Joyce L. Mar" <joyce.mar@lacity.org>, Tanat Satidkit <Tanat.Satidkit@lacity.org>, Taylor Manavian <Taylor.manavian@webcor.com>, Dale Williams <dale.williams@lacity.org>, Brian Powers <Brian.Powers@kpff.com>, Doane Liu <doane.liu@lacity.org>, Bohe Hosking <bohe.hosking@ey.com>, Tom Fields <tom@parsduoconsulting.com>, Russ Murdock <Russ.Murdock@hendersonengineers.com>, Alex Rezendes <alex.rezendes@hendersonengineers.com>, Rory Harper <rory.harper@populous.com>, Jawad Hassan <jawad.hassan@mottmac.com>, Christine Sotelo <christine.sotelo@lacity.org>, Torban Berquier <torban.berquier@plenaryamericas.com>, Joshua Coulter <Joshua.Coulter@plenaryamericas.com>, Heather Stewart <Heather.Stewart@populous.com>, Sanjiv Bajaj <Sanjiv.Bajaj@populous.com>, Armen Sarkisian <armen.sarkisian@lacity.org>, Bertram Moklebust <bertram.moklebust@lacity.org>, Deborah Weintraub <deborah.weintraub@lacity.org>, Byung Kang <Byung.Kang@kpff.com>, Kriston Sasaki <kriston.sasaki@kpff.com>, Jaylina Vay <jaylina.vay@kpff.com>, "samuel.saldivarjr@ladwp.com" <samuel.saldivarjr@ladwp.com>, Bok Goh <bok.goh@lacity.org>, Sean Mizan <zubaid.mizan@lacity.org>

Hui,

Yes, please move forward with the adjustment to the airspace vacation with the required subsurface vacations in LA Live Way. Note the PDF you attached was an older version and there are now (3) ductbanks crossing LA Live Way.

I have attached the most recent PDF and taken a screenshot below.

With regards to the elevations of the ductbanks, we are in the process of the design and do not have a firm elevation yet. We need to model the ductbanks and the crossing utilities to ensure that there are no conflicts in the street. Can we initially move forward and then update the exhibits once we have the exact elevation? This is a similar approach to the airspace vacation in Pico for the columns, pile caps, and piles.


SUBSURFACE VACATION FOR
(3) ELECTRIC DUCTBANKS.
EXACT DUCTBANK SIZE,
LOCATION, AND ELEVATION
IS BEING FINALIZED.
FIGUEROA ST
FIGUEROA ST
FIGUEROA ST

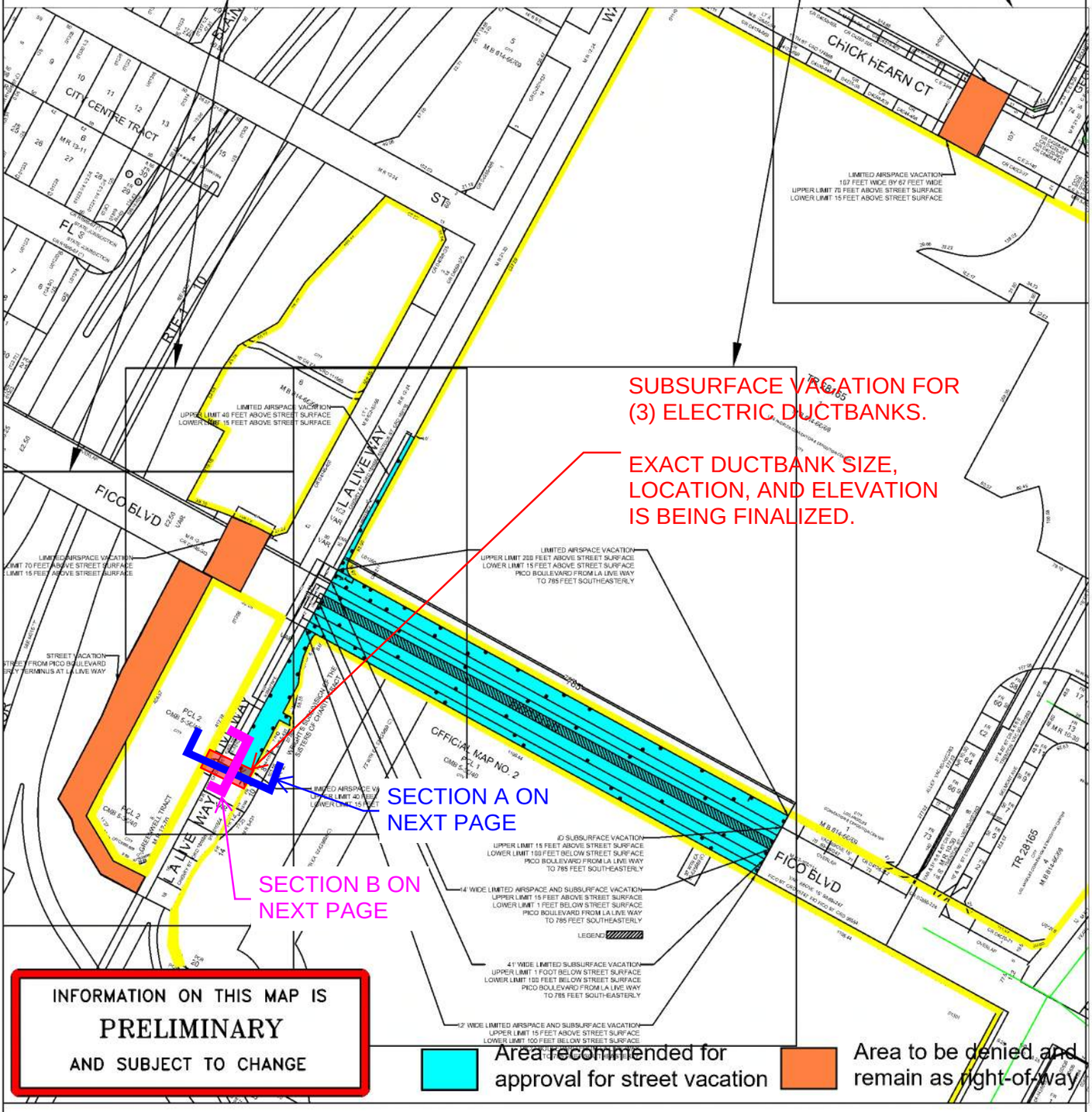
INDEX SHEET

SHEET 2, 3: PICO BLVD

SHEET 4: LA LIVE WAY

SHEET 5: CHICK HEARN CT

SHEET 6: BOND ST AND PICO BLVD



TITLE: PORTION OF PICO BOULEVARD, BOND STREET, CHICK HEARN COURT, AND LA LIVE WAY (SUBSURFACE, AIRSPACE, AND STREET VACATION)

WORK ORDER NO. VAC- E1401376
COUNCIL FILE NO. 21-0458
COUNCIL DIST. 9 DIV. INDEX 112
ENG. DIST. CENTRAL T.G. 634-C5, D5
DISTRICT MAP 127-5A205-9

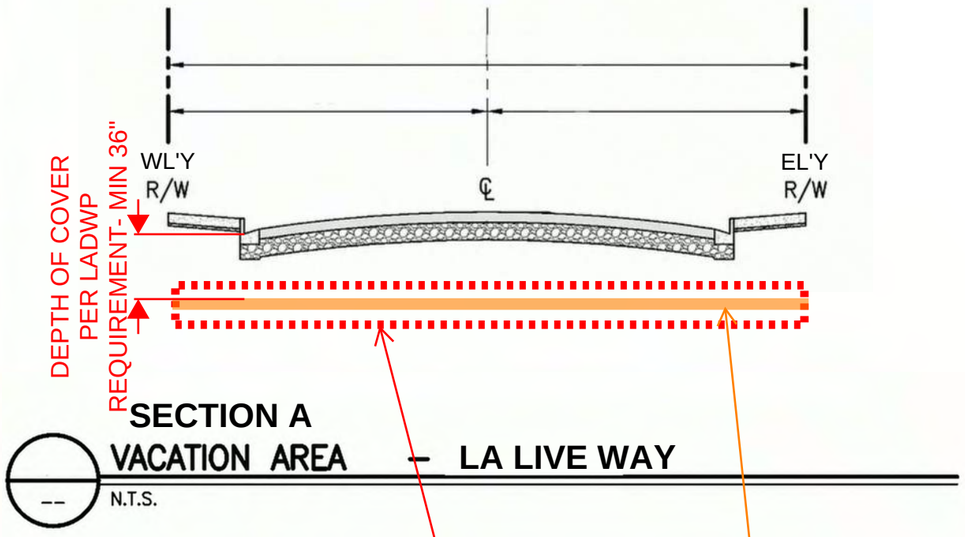
DEPT. OF PUBLIC WORKS

BUREAU OF ENGINEERING

CITY OF LOS ANGELES

EXHIBIT B
Sheet 1 of 11

Legend: Vacation boundary as shown



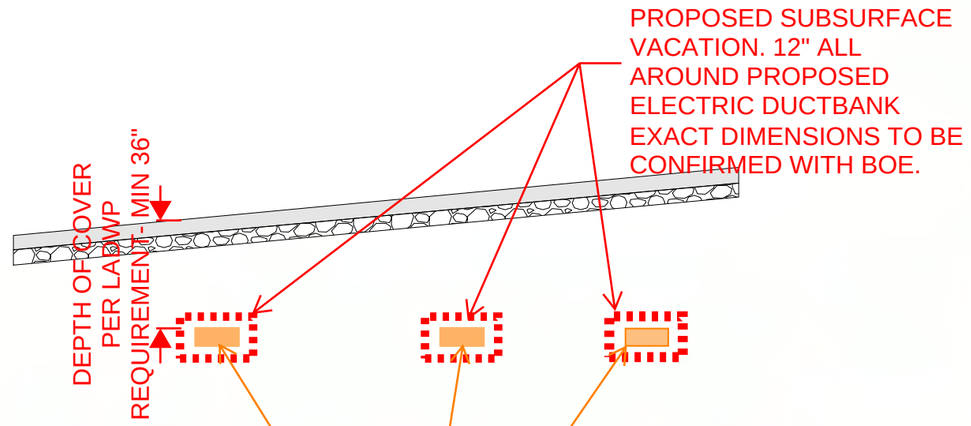
SECTION A
VACATION AREA – LA LIVE WAY
N.T.S.

PROPOSED SUBSURFACE VACATION. 12" ALL AROUND PROPOSED ELECTRIC DUCTBANK
EXACT DIMENSIONS TO BE CONFIRMED WITH BOE.

PROPOSED ELECTRIC DUCTBANK.

APPROXIMATE DIMENSIONS 12" TALL x 20" WIDE.

EXACT LOCATION IS BEING FINALIZED.



SECTION B
VACATION AREA – LA LIVE WAY
N.T.S.

PROPOSED ELECTRIC DUCTBANK.

APPROXIMATE DIMENSIONS 12" TALL x 20" WIDE.

EXACT LOCATION IS BEING FINALIZED.

LEGEND

- LIMIT OF VACATION AREA
- RIGHT–OF–WAY LINE
- CENTER LINE

LOS ANGELES CONVENTION CENTER

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Suite 2100
Los Angeles, CA 90017
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Zubaid Mizan <zubaid.mizan@lacity.org>

RE: LA Convention Center Airspace Vacation Conditions

Byung Kang <Byung.kang@kpff.com> Wed, Feb 25, 2026 at 4:56 PM
To: Bohe Hosking <Bohe.Hosking@parthenon.ey.com>, Jaylina Vay <jaylina.vay@kpff.com>, "Joyce L. Mar" <joyce.mar@lacity.org>, Marco T Calderon <Marco.Calderon@parthenon.ey.com>, Jawad Hassan <Jawad.Hassan@mottmac.com>, Tom Fields <tom@parsduoconsulting.com>, Richard Louie <richard.louie@lacity.org>, Kevin Yu <Kevin.Yu@kpff.com>, Sean Mizan <zubaid.mizan@lacity.org>, Emmett McOsker <emmett.mcosker@lacity.org>, Bok Goh <bok.goh@lacity.org>, Brian Powers <Brian.Powers@kpff.com>
Cc: Torban Berquier <Torban.Berquier@plenaryamericas.com>, "taylor.manavian" <taylor.manavian@webcor.com>, "Rodger.kuo" <Rodger.kuo@lacity.org>, Kim Nakashima <kim.nakashima@lacity.org>, Byung Kang <Byung.Kang@kpff.com>

Hi Bohe,

Thanks for the follow up.

Sean, please refer to the attached PDF for the proposed air space vacation limits for the digital signage.

Thank you,

BK Kang, PE, LEED AP
Principal | Civil

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Los Angeles, CA 90017
O 213.418.0201 D 213.266.5200

SD: 3131 Camino Del Rio North, Suite 1080
San Diego, CA 92108

Civil| Structural| Survey| Protective Design| Transportation & Infrastructure

[Quoted text hidden]

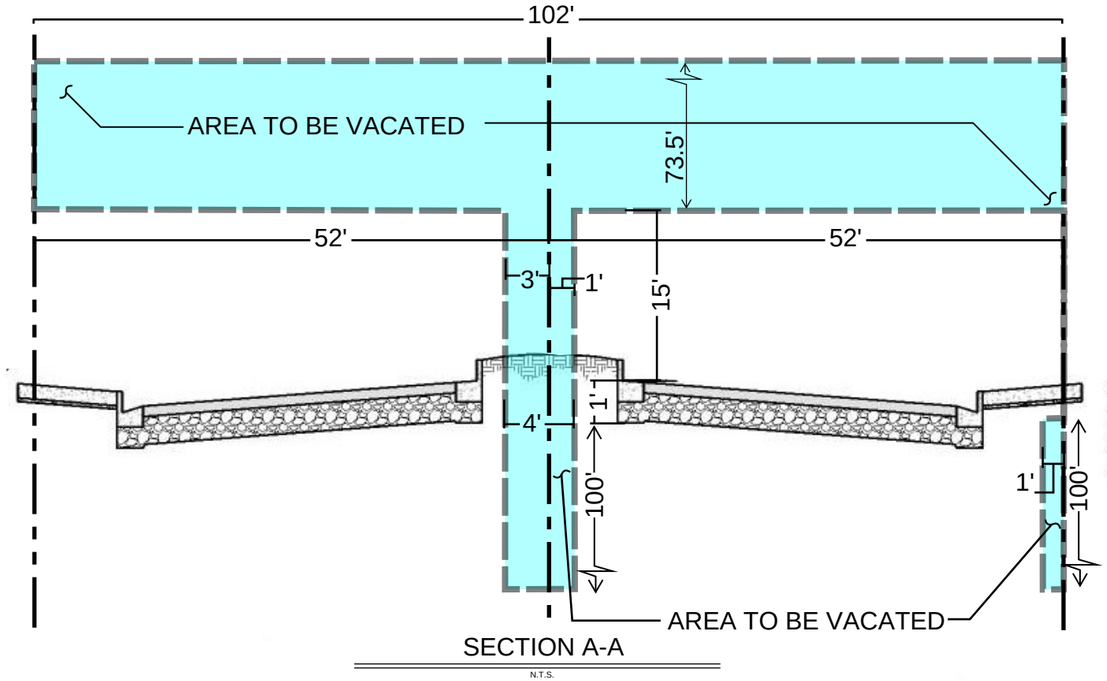
2026-02-24 LACC Digital Signage Vacation Exhibit.pdf
421K





0 15' 30'

SCALE: 1" = 30'



SECTION A-A

N.T.S.

*NOTE: STRUCTURAL COLUMNS WILL BE COORDINATED WITH PROPOSED PICO BLVD STREET IMPROVEMENT TO ACCOMMODATE ADA COMPLIANT SIDEWALK.

LEGEND

- LIMIT OF VACATION AREA
- RIGHT–OF–WAY LINE
- CENTER LINE

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