

CROWN CASTLE
PHOTOSIMS

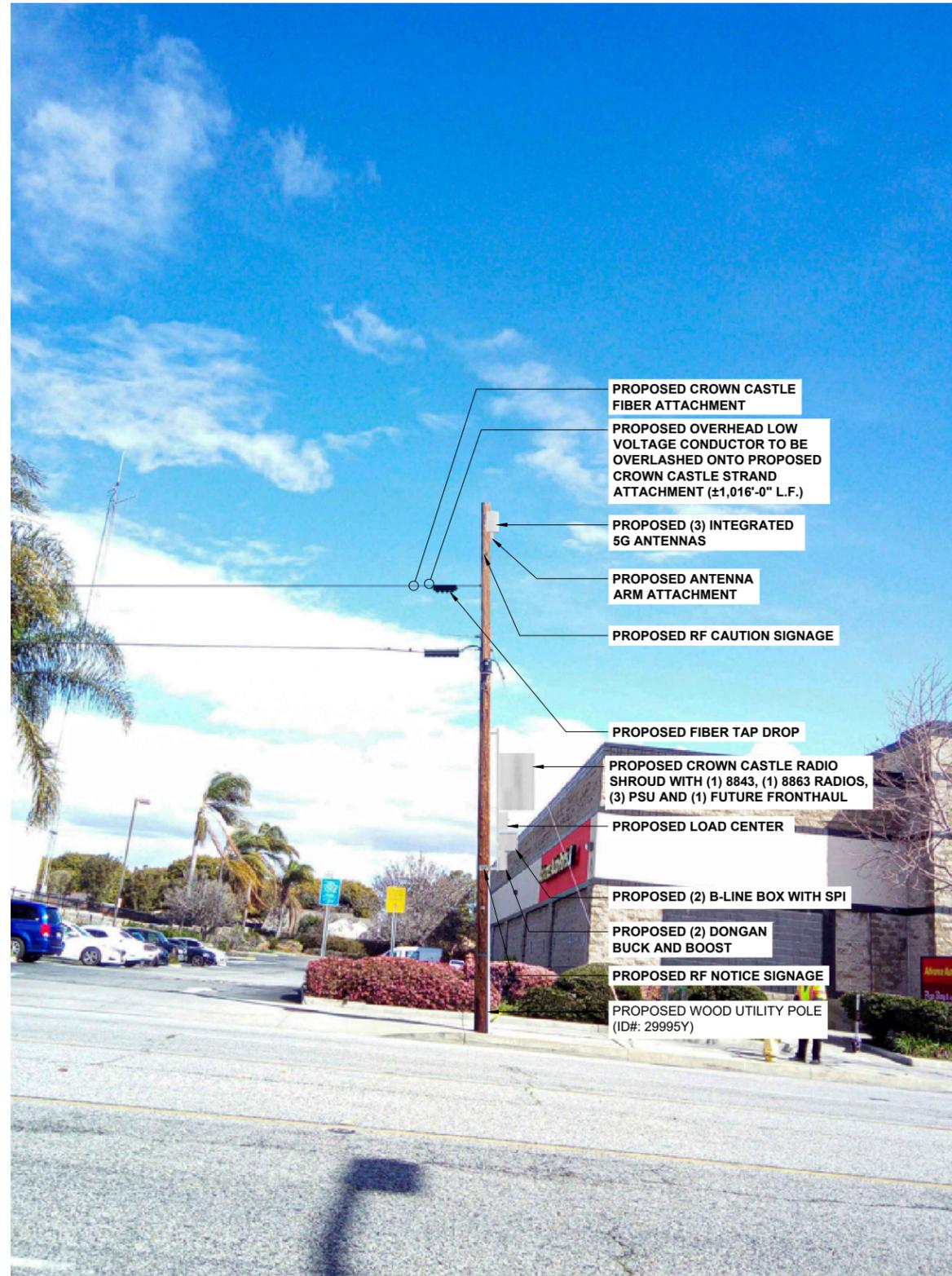
NODE ID:
SCL CULVER 13



EXISTING LOOKING NORTHEAST

11"x17" SCALE: N.T.S.
24"x36" SCALE: N.T.S.

2



PROPOSED LOOKING NORTHEAST

11"x17" SCALE: N.T.S.
24"x36" SCALE: N.T.S.

1

NODE INFORMATION

CROWN NODE ID: **SCL CULVER 13**
 POLE ID: **29995Y**
 POLE OWNER: **VERIZON**
 POWER PROVIDER: **SCE**
 HUB ID: **124434 (WASHINGTON)**
 CLUSTER/AREA: **PRP_VZW_VCA2_WASHINGTON 2_26 NODES**
 LATITUDE: **34.001845°**
 LONGITUDE: **-118.404724°**
 NEAREST ADDRESS: **4604 SEPULVEDA BLVD**
 AZIMUTH: **360°**

POWER SOURCE POLE INFORMATION

POWER POLE ID: **929629E**
 POLE OWNER: **SCE**
 LATITUDE: **34.000172°**
 LONGITUDE: **-118.406585°**
 NEAREST ADDRESS: **11265 HUNTLEY AVE**

ENGINEER:



Pramira
ARCHITECTURAL & ENGINEERING SERVICES

OWNER/DEVELOPER:



CROWN CASTLE
200 SPECTRUM CENTER DRIVE, 19TH FLOOR
IRVINE, CA 92618

TITLE:

**CROWN CASTLE
POLE #: 29995Y**

REVISIONS

REV	DATE	DESCRIPTION	BY
A	08/07/2023	90% CONSTRUCTION DRAWINGS	JD
B	09/28/2023	95% CONSTRUCTION DRAWINGS	JR

DRAWN BY:	CHECKED BY:	APPROVED BY:
JD	G.A.	G.A.

PROJECT NUMBER: **SCL CULVER 13**

SHEET NAME: **PHOTOSIMS**

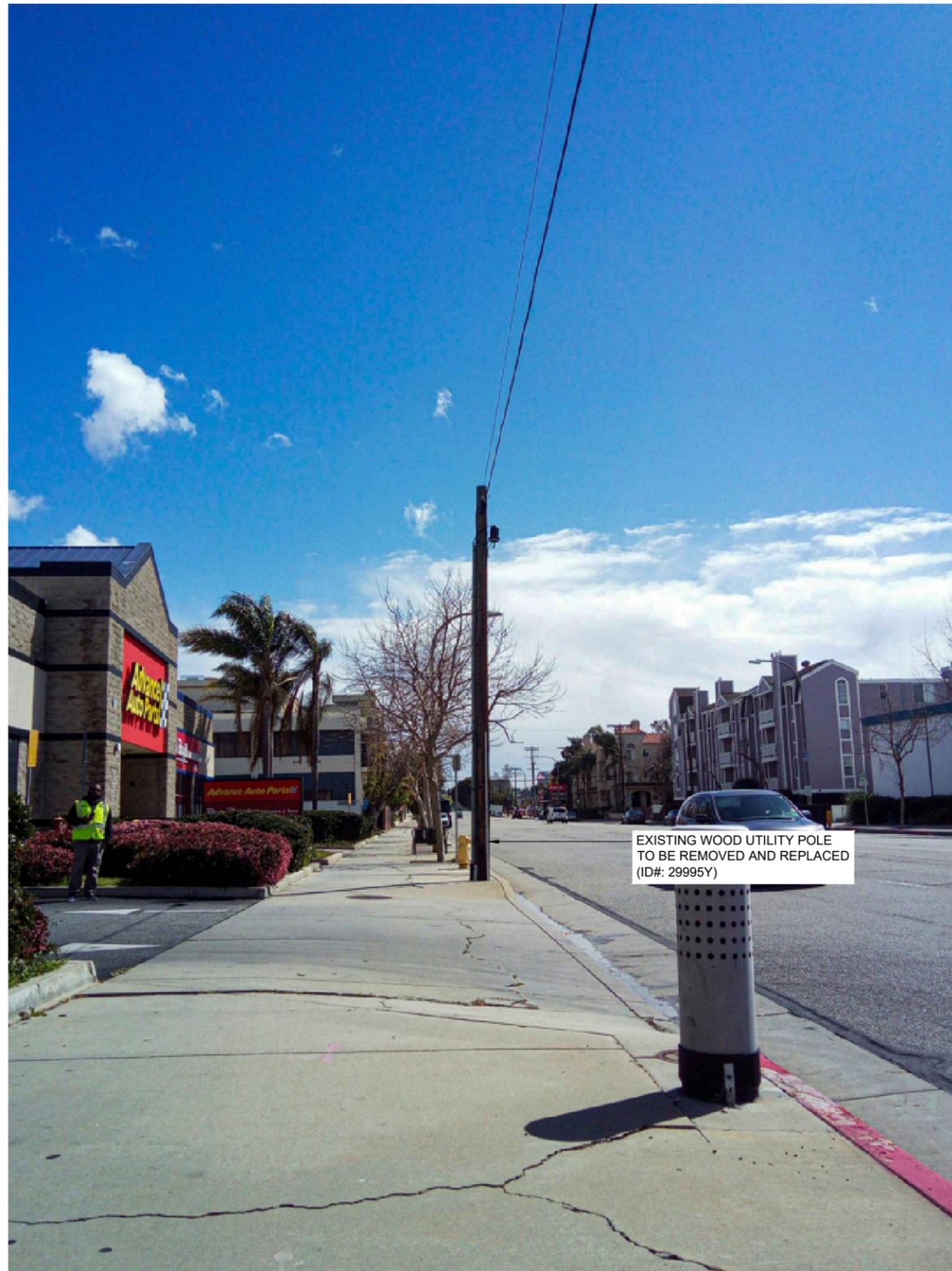
DATE DRAWN: **08/07/2023**

SCALE: **AS SHOWN**

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PHOTOSIMS

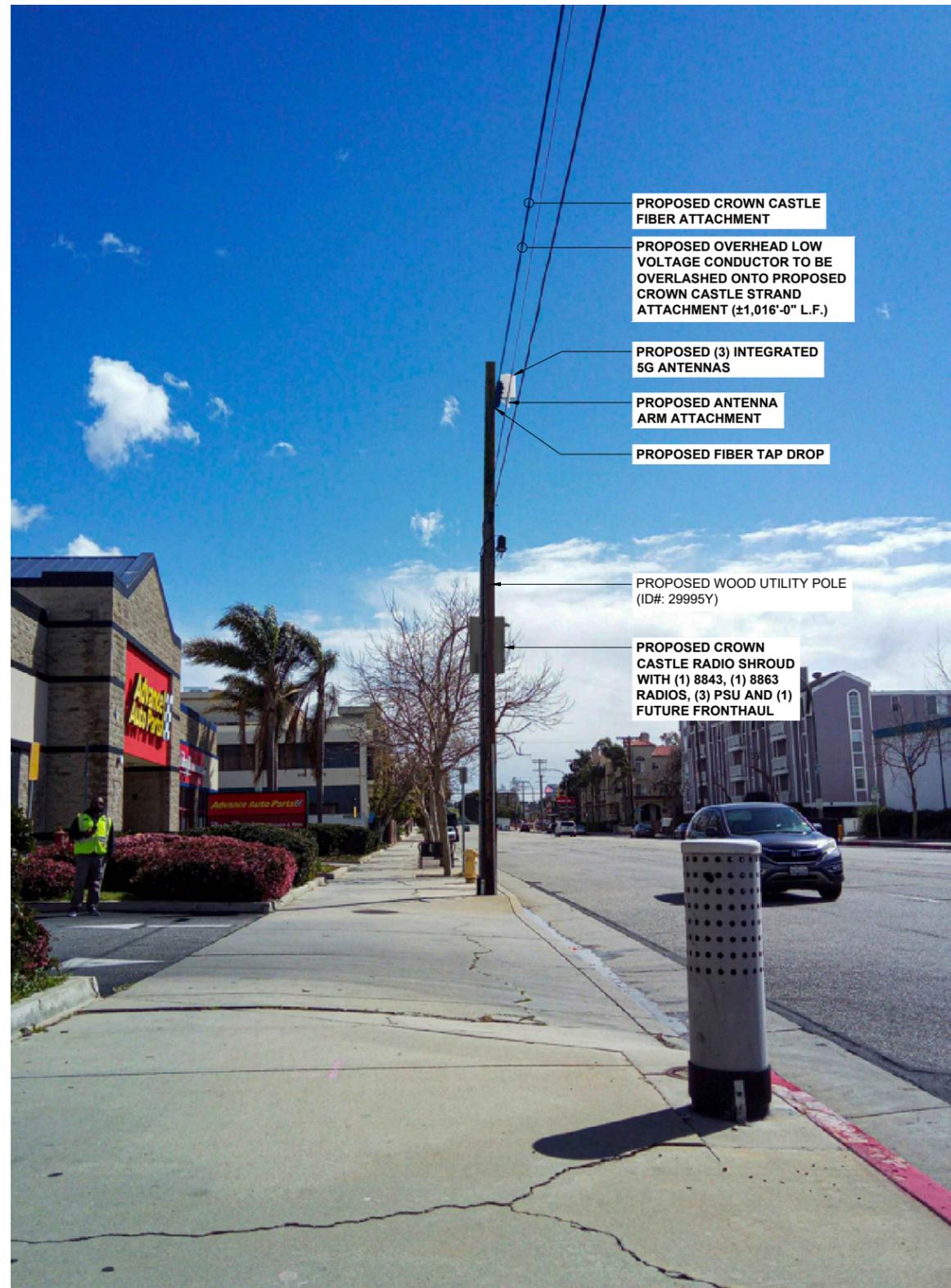
NODE ID:
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EXISTING LOOKING NORTHWEST

11"x17" SCALE: N.T.S.
24"x36" SCALE: N.T.S.

2



PROPOSED LOOKING NORTHWEST

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24"x36" SCALE: N.T.S.

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SHEET NAME: PHOTOSIMS

DATE DRAWN: 08/07/2023

SCALE: AS SHOWN

P-2