

RESOLUTION NO. 2015-R _____

A RESOLUTION OF THE CITY COUNCIL OF THE CITY OF
CULVER CITY, CALIFORNIA, APPROVING AN
ENCROACHMENT AGREEMENT WITH SUNESYS, LLC.

WHEREAS, Sunesys, LLC has applied for a permit to encroach upon Culver
City's public rights-of-way in order to install conduit, fiber optic cable and related
appurtenances, as described in the Rights-of-Way Users Questionnaire dated September
21, 2015 and in the related encroachment agreement;

WHEREAS, Sunesys, LLC is a telecommunications company duly authorized
to provide telecommunication services by the California Public Utilities Commission;

WHEREAS, the City of Culver City is authorized to regulate the time, place
and manner of the placement of telecommunication facilities in its public rights-of-way;

WHEREAS, Section 11.20.025(D) of the Culver City Municipal Code provides
that encroachment permits are subject to approval by the City Council.

NOW, THEREFORE, the City Council of the City of Culver City, California,
DOES HEREBY RESOLVE, as follows:

1. The Sunesys, LLC application for its project designated as LS-0211,
depicted in the attached Exhibit A, is hereby approved.

2. The City Manager or his/her designee is authorized to execute the

1 related encroachment agreement on behalf of the City of Culver City.

2 APPROVED and ADOPTED this _____ day of _____ 2015.

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5 MICHEÁL O'LEARY, MAYOR
6 City of Culver City, California

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8 ATTEST:

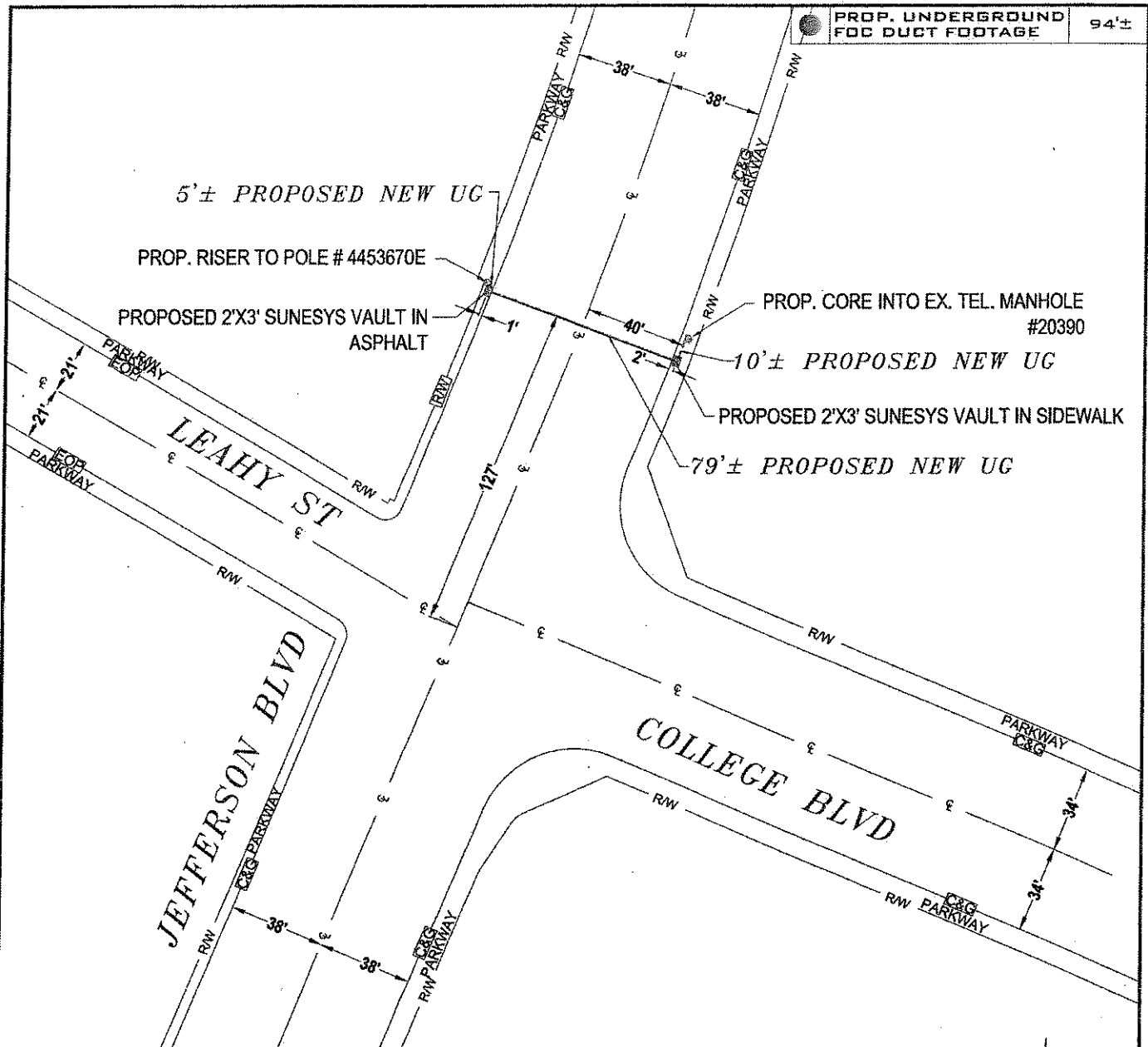
APPROVED AS TO FORM:

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11 MARTIN COLE, City Clerk

12 A15-00718

for
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CAROL A. SCHWAB,
City Attorney

EXHIBIT A



BILL OF MATERIAL

NO.	MATERIAL	QUANTITY	FOOTAGE
1	2-1/2" HDPE/MDPE CONDUIT	—	79'
2	1-4" HDPE/MDPE CONDUIT	—	10'
3	1-2" HDPE/MDPE CONDUIT	—	5'
4	2' X 3' FIBER PULLBOX	2	—

SCALE 1:100

sunesys
|| Fiber.Faster. ||

DESIGNED BY.....

KB
ENGINEERING

290 CORPORATE TERRACE CIRCLE
STE. 200, CORONA, CA 92875

WWW.KBENG.NET

TEL. 951-808-9501
FAX. 951-808-9518

CONSULTANT ENGINEER
INFORMATION



PROJECT NO. _____
PLAN NO. _____

PROJECT NAME: LS-0211

LOCATION: JEFFERSON BLVD & LEAHY ST.

PROJECT DESCRIPTION: RISER DOWN POLE #4453670E
AND CORE INTO TELEPHONE MANHOLE #20390

SYSTEM EXHIBIT

SHEET NO.

1 OF 1