CITY OF VINELAND

May 21, 2019

REPORT TO: THE MAYOR AND COUNCIL

RE: Street Lighting Recommendation May 2019

Dear Mayor and Members of Council:

Submitted to you herewith is a request for street lighting improvements which is ready for your approval. A Copy of the recommendation of the City of Vineland Electric Utility with respect to this request, along with a copy of the drawing identifying the area in question, is attached for your review.

Should you have any questions pertaining to this matter, please do not hesitate to contact this office.

Respectfully submitted,

Robert E. Dickenson, Jr. Business Administrator

/rl Encls.

cc: John Lillie

Susan Baldosaro

Approved:

Mayor

Date

CITY OF VINELAND

STREET LIGHTING RECOMMENDATIONS

MAY 2019

REQUEST

RECOMMENDATION

1. Area of Cornucopia Avenue (between Trento Ave & Ascher Rd)
Drawing No. VMEU-2867

Upgrade seven (7) existing street lights to 54W LED Install ten (10) additional 54W LED street lights onto existing utility poles.

VINELAND MUNICIPAL ELECTRIC UTILITY

VINELAND, NEW JERSEY 08360



STREET LIGHT REQUEST

		DATE:	May 9, 2019	
TO:	Bob Dickenson Business Administrator		PROPOSED BY:	
RE:	Survey at : Area of Cornucopia Ave.	NAME:	John T. Boyle	
	btwn Trento Ave and Ascher Rd	ADDRESS:	VMU	
The preceding-mentioned location has been surveyed by VMU to ensure proper street lighting in conformance with standard City practice. As a result, we propose the following enhancement(s):				
PROPOSED: Upgrade seven (7) existing street lights to 54W LED. Install ten (10) additional				
54W LE	D street lights onto existing utility poles	3.		

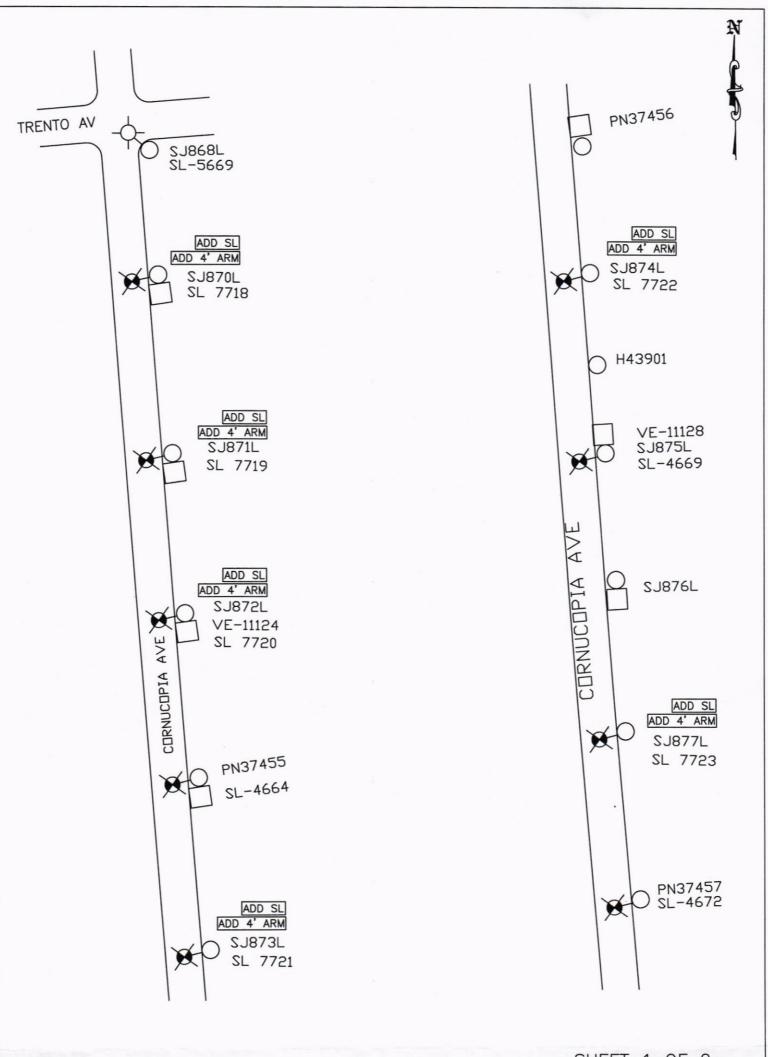
Yours truly,

Approved by:

John T. Boyle, Jr.

Assistant General Manager Vineland Municipal Utilities

Attachments: DWG.#VMEU-2867



SHEET 1 OF 2

KEY:

EXISTING LIGHT TO REMAIN AS IS

REPLACE/INSTALL W/ 54W LED (17)

PROPOSED STREET LIGHT REVISION AREA OF CORNUCOPIA AV BETWEEN TRENTO AV AND ASCHER RD

VINELAND MUNICIPAL ELECTRIC UTILITY VINELAND, NEW JERSEY

DRAWN: EHS	VAULT # F-3-C
DATE: 5/09/2019	DRAWING # VMEU-2867 (19-100-AZ)
SCALE: NTS	CHECKED: