CITY OF VINELAND

August 15, 2017

REPORT TO: THE MAYOR AND COUNCIL

RE: Street Lighting Recommendations August 2017

Dear Mayor and Members of Council:

Submitted to you herewith are requests for street lighting improvements which are ready for your approval. Copies of the recommendations of the City of Vineland Electric Utility with respect to these requests, along with copies of the drawings identifying the areas in question, are 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

Data

CITY OF VINELAND

STREET LIGHTING RECOMMENDATIONS

AUGUST 2017

REQUEST

1. Area of Mays Landing Road (between Cumberland Family Shelter and Cornucopia Ave) Drawing No. VMEU-2831

- 2. Area of Mays Landing Road (between Cornucopia Ave and Pennsylvania Ave)
 Drawing No. VMEU-2833
- 3. Area of Mays Landing Road (between Pennsylvania Ave and Crest Ave)
 Drawing No. VMEU-2834
- 4. Area of Montrose Street (between West Ave and West Blvd)
 Drawing No. VMEU-2836
- Area of Orchard Road (between Walnut Road and Elm Road)
 Drawing No. VMEU -2837
- 6. Area of Lincoln Avenue (between Chestnut Avenue and City Limits)
 Drawing No. VMEU-2838

RECOMMENDATIONS

Upgrade five (5) existing street lights to 74W LED (relocating three), two (2) to 108W LED, and one (1) to 160W LED. Install three (3) additional 74W LED and two (2) additional 108W LED street lights on existing utility poles.

Upgrade one (1) existing street light to 54W LED, fifteen (15) to 74W LED (relocating three), four (4) to 108W LED, and two (2) to 160W LED (relocating one). Install five (5) additional 74W LED and one (1) additional 108W LED street light on existing utility pole.

Upgrade eight (8) existing street lights to 74W LED (relocating two), two (2) to 108W LED and two (2) to 160W LED. Install nine (9) additional 74W LED and two (2) additional 108W LED street lights on existing utility poles.

Upgrade eight (8) existing street lights to 74W LED (relocating eight), one (1) to 108W LED, and three (3) to 74W Type 5 with HSE shield. Install four (4) 74W LED street lights on existing utility poles.

Upgrade two (2) existing street lights to 74W LED (relocate one street light). Install seven (7) 74W LED st lt on existing utility poles per attached drawing.

Upgrade nine (9) existing street lights to 74W LED (relocating one), two (2) to 108W LED, and two (2) to 160W LED. Install an additional two (2) 54W LED, three (3) 74W LED, three (3) 108W LED, and two (2) 160W LED onto existing utility poles.

VINELAND MUNICIPAL ELECTRIC UTILITYRECEIVED

VINELAND, NEW JERSEY 08360

JUL 24 2017

JUL 24 2011

STREET LIGHT REQUEST

CITY OF VINELAND BUSINESS ADMIN.

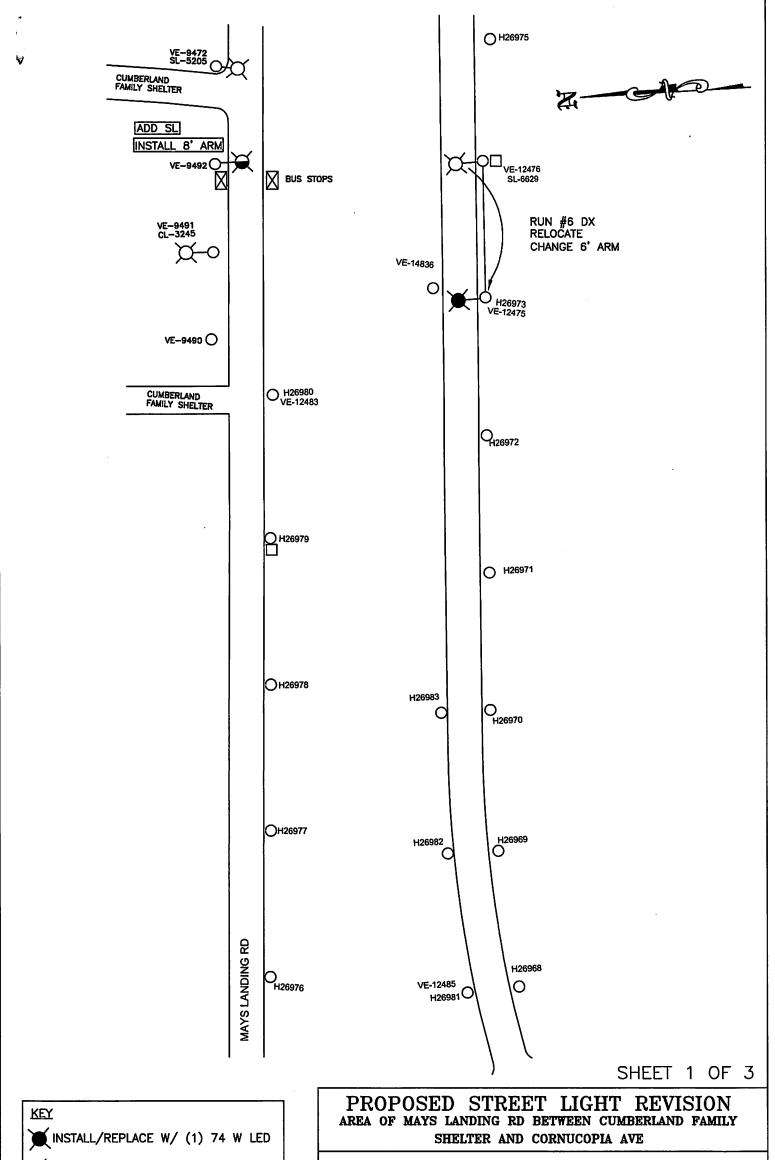
July 13, 2017 DATE: TO: **Bob Dickenson Business Administrator** PROPOSED BY: RE: Survey at: Area of Mays Landing NAME: John T. Boyle Road between Cumberland Family Shelter and Cornucopia Ave ADDRESS: **VMU** The preceding-mentioned location has been surveyed by VMU to ensure proper street lighting in conformance with standard City practice. As a result, we propose the following enhancement(s): PROPOSED: Upgrade five (5) existing street lights to 74W LED (relocating three), two (2) to 108W LED, and one (1) to 160W LED. Install three (3) additional 74W LED and two (2) additional 108W LED street lights on existing utility poles per attached drawing.

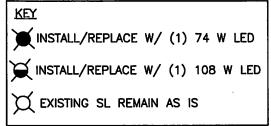
Yours truly,

Approved by:

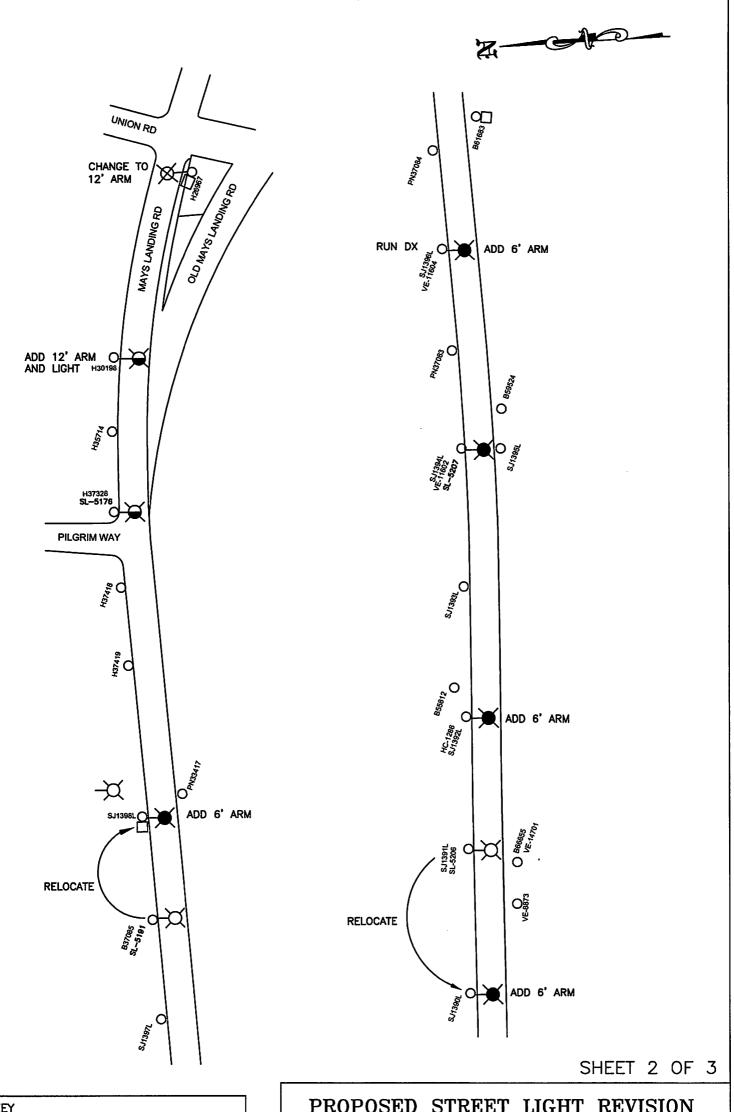
John T. Boyle, Jr.

Assistant General Manager Vineland Municipal Utilities





DRAWN: CAM	VAULT # F-3-C
DATE: 7/6/2017	DRAWING # VMEU-2831
SCALE: NTS	CHECKED:

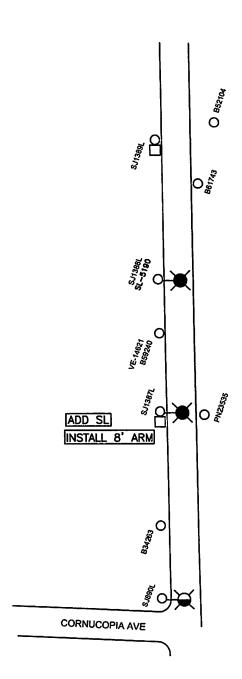


KEY
INSTALL/REPLACE W/ (5) 74 W LED
INSTALL/REPLACE W/ (2) 108 W LED
INSTALL/REPLACE W/ (1) 160 W LED
EXISTING SL REMAIN AS IS

PROPOSED STREET LIGHT REVISION AREA OF MAYS LANDING RD

DRAWN: CAM	VAULT # F-3-C
DATE: 7/6/2017	DRAWING # VMEU-2831
SCALE: NTS	CHECKED:





SHEET 3 OF 3

KEY
INSTALL/REPLACE W/ (2) 74 W LED
INSTALL/REPLACE W/ (1) 108 W LED

PROPOSED STREET LIGHT REVISION AREA OF MAYS LANDING RD

DRAWN: CAM	VAULT # F-3-C
DATE: 7/6/2017	DRAWING # VMEU-2831
SCALE: NTS	CHECKED:

VINELAND, NEW JERSEY 08360

STREET LIGHT REQUEST

RECEIVED

JUL 24 2017

CITY OF VINELAND
BUSINESS ADMIN.

DATE:

July 13, 2017

TO:

Bob Dickenson

Business Administrator

PROPOSED BY:

RE:

Survey at: Area of Mays Landing

Road between Cornucopia Ave and

Pennsylvania Ave

NAME:

John T. Boyle

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):

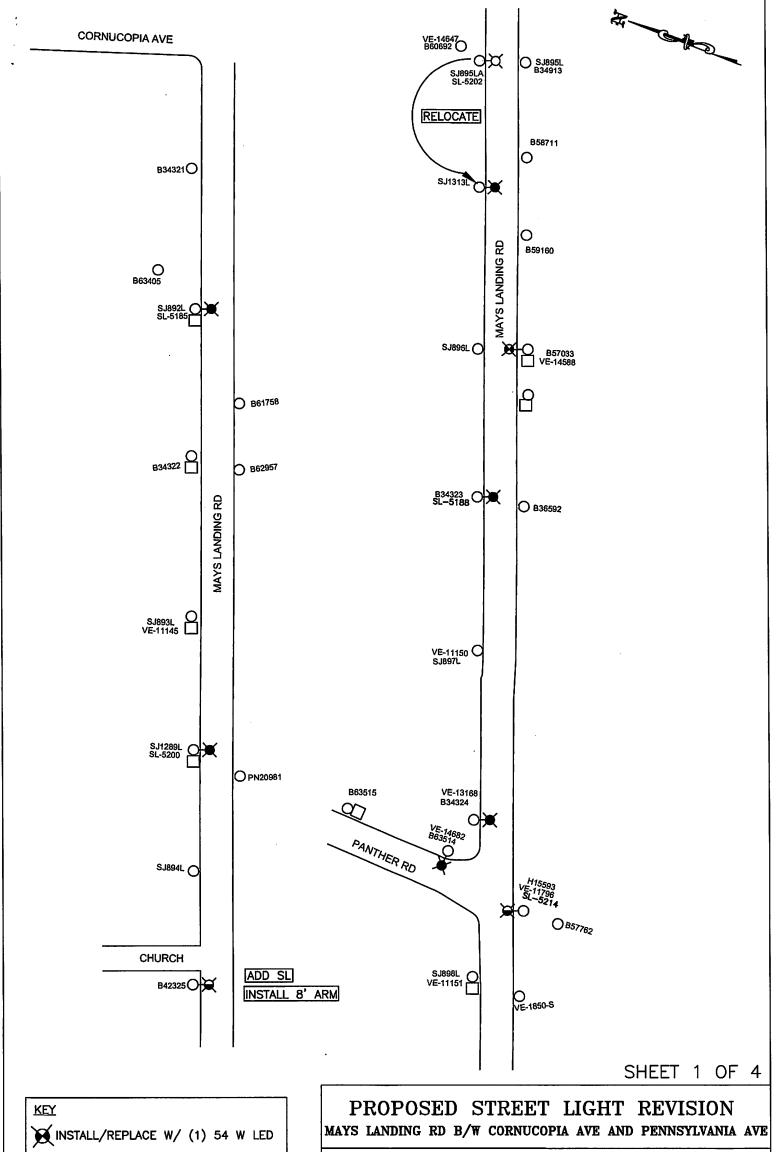
PROPOSED: Upgrade one (1) existing street lights to 54W LED, fifteen (15) to 74W LED (relocating three), four (4) to 108W LED, and two (2) to 160W LED(relocating one). Install five (5) additional 74W LED and one (1) additional 108W LED at lt on existing utility poles per attached drawing.

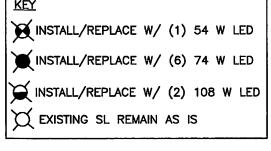
Yours truly,

Approved by:

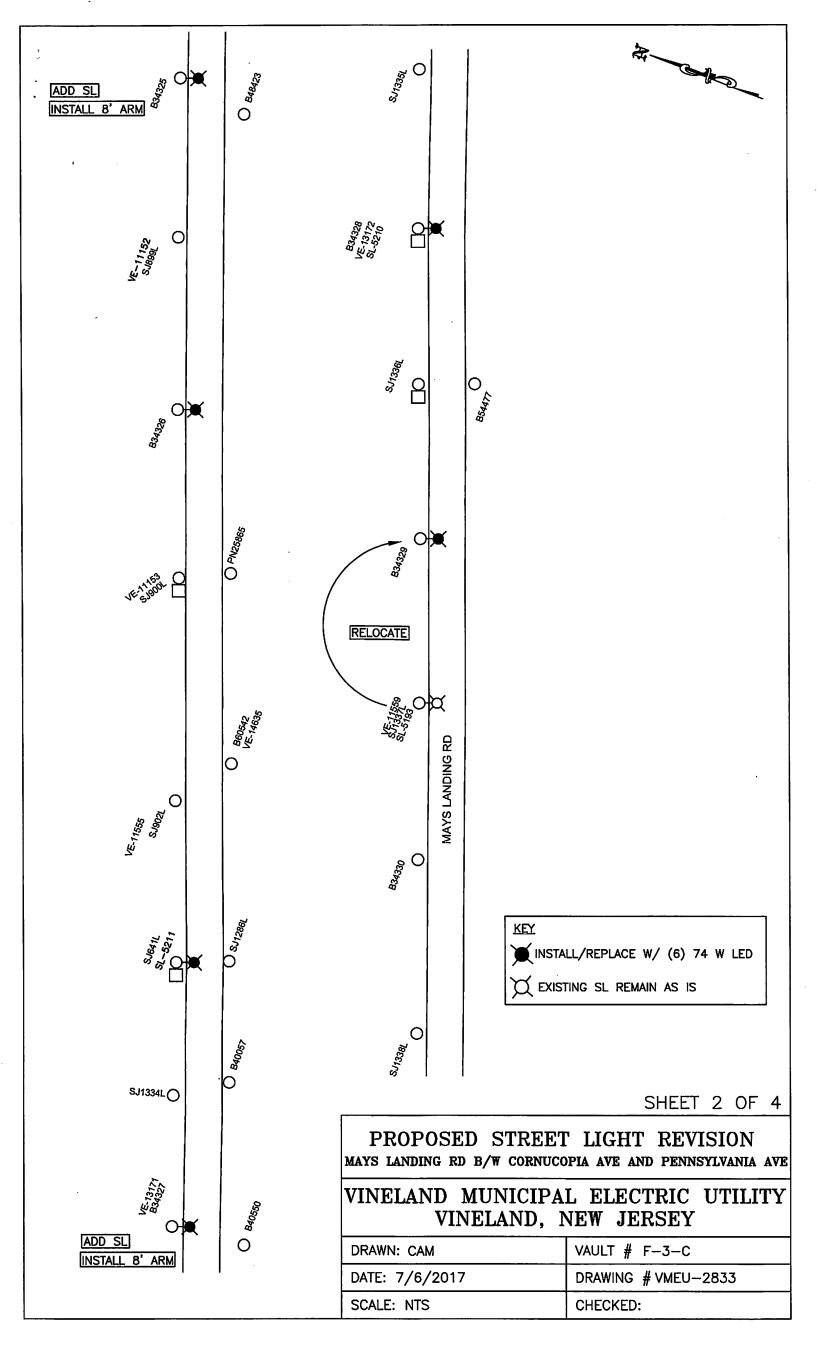
John T. Boyle, Jr.

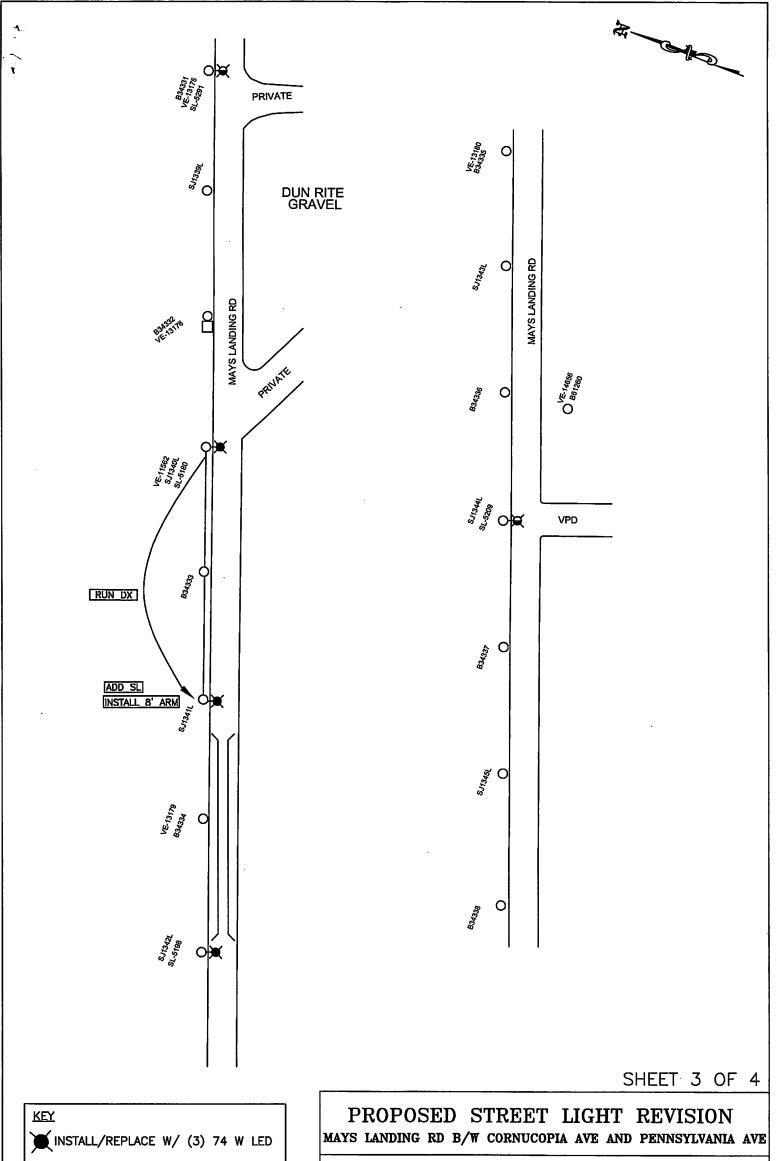
Assistant General Manager Vineland Municipal Utilities

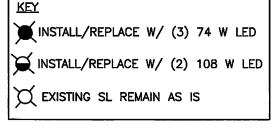




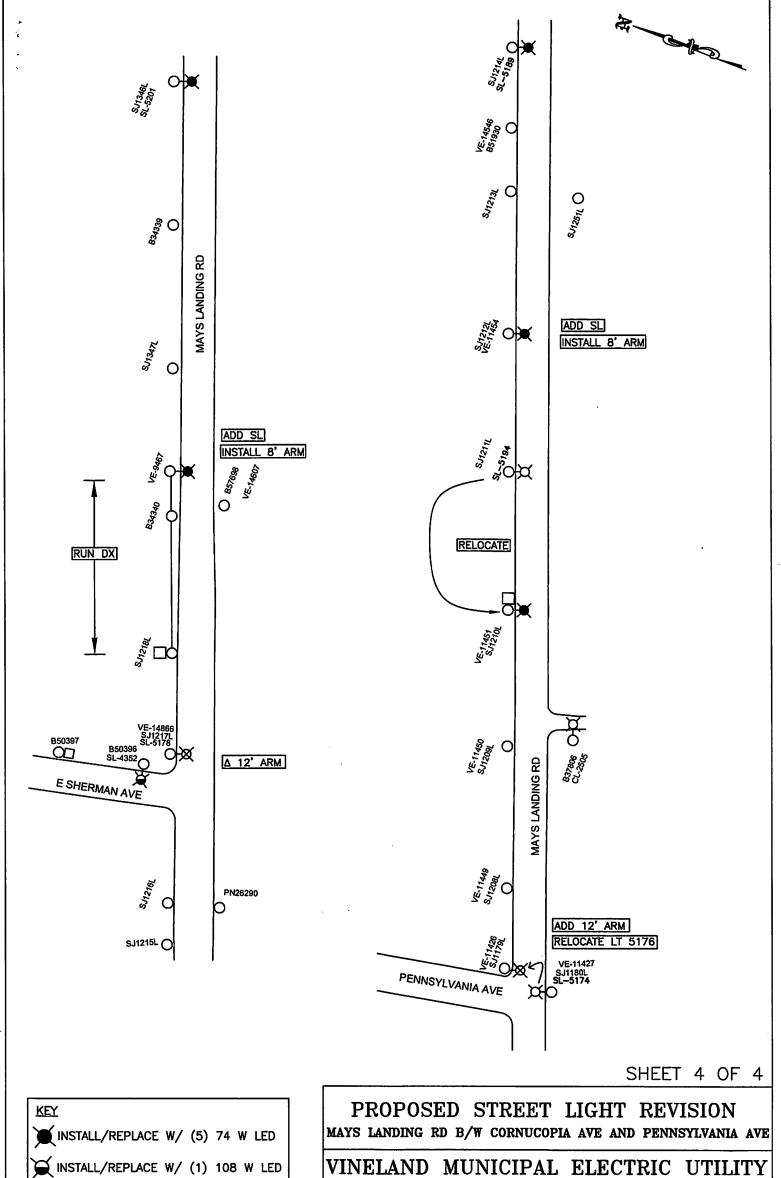
DRAWN: CAM	VAULT # F-3-C
DATE: 7/6/2017	DRAWING #VMEU-2833
SCALE: NTS	CHECKED:







DRAWN: CAM	VAULT # F-3-C
DATE: 7/6/2017	DRAWING # VMEU-2833
SCALE: NTS	CHECKED:



VINELAND MUNICIPAL ELECTRIC UTIVINELAND, NEW JERSEY

EXISTING SL REMAIN AS IS

DRAWN: CAM

DATE: 7/6/2017

DRAWING # VMEU-2833

SCALE: NTS

CHECKED:

VINELAND MUNICIPAL ELECTRIC UTILITY FECEIVED

VINELAND, NEW JERSEY 08360

STREET LIGHT REQUEST

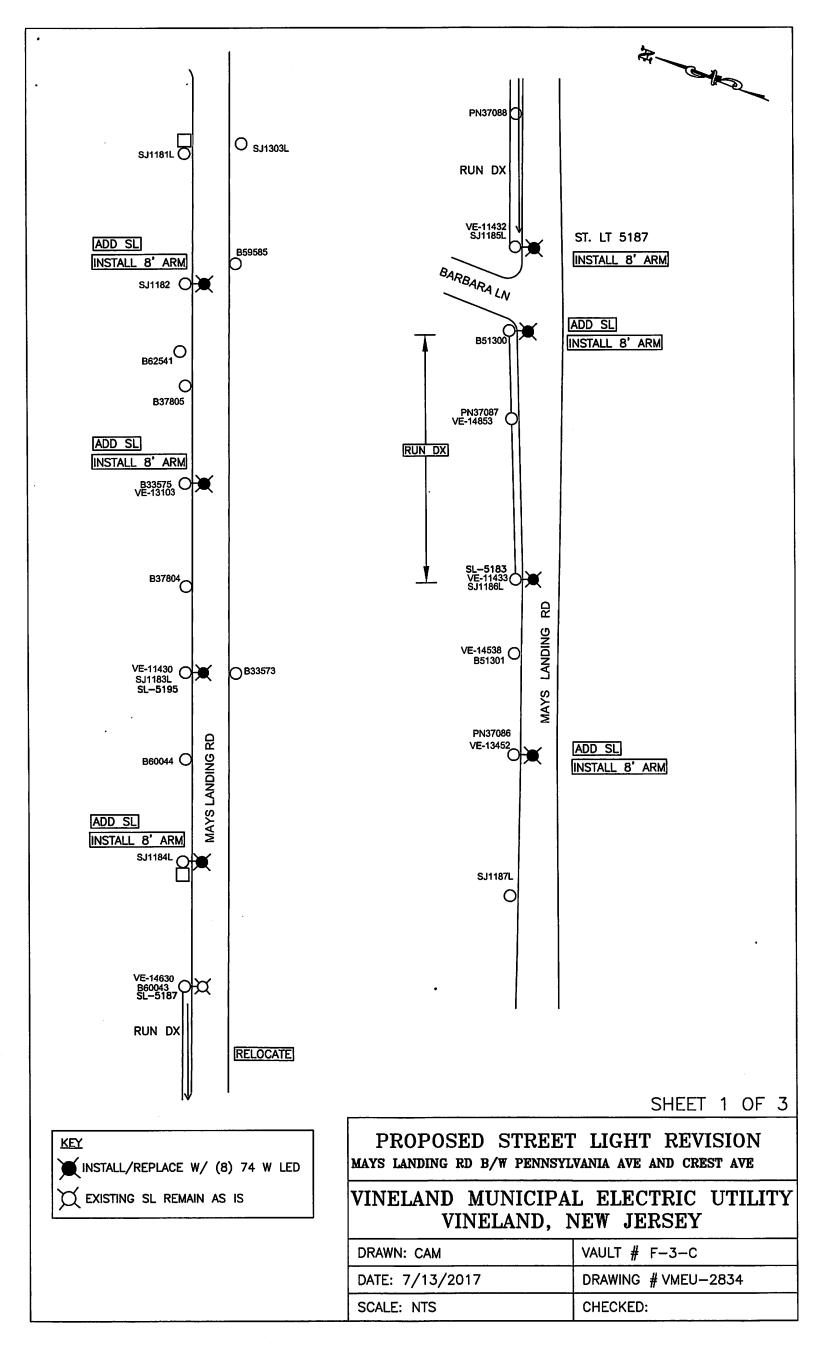
CITY OF VINELAND BUSINESS ADMIN.

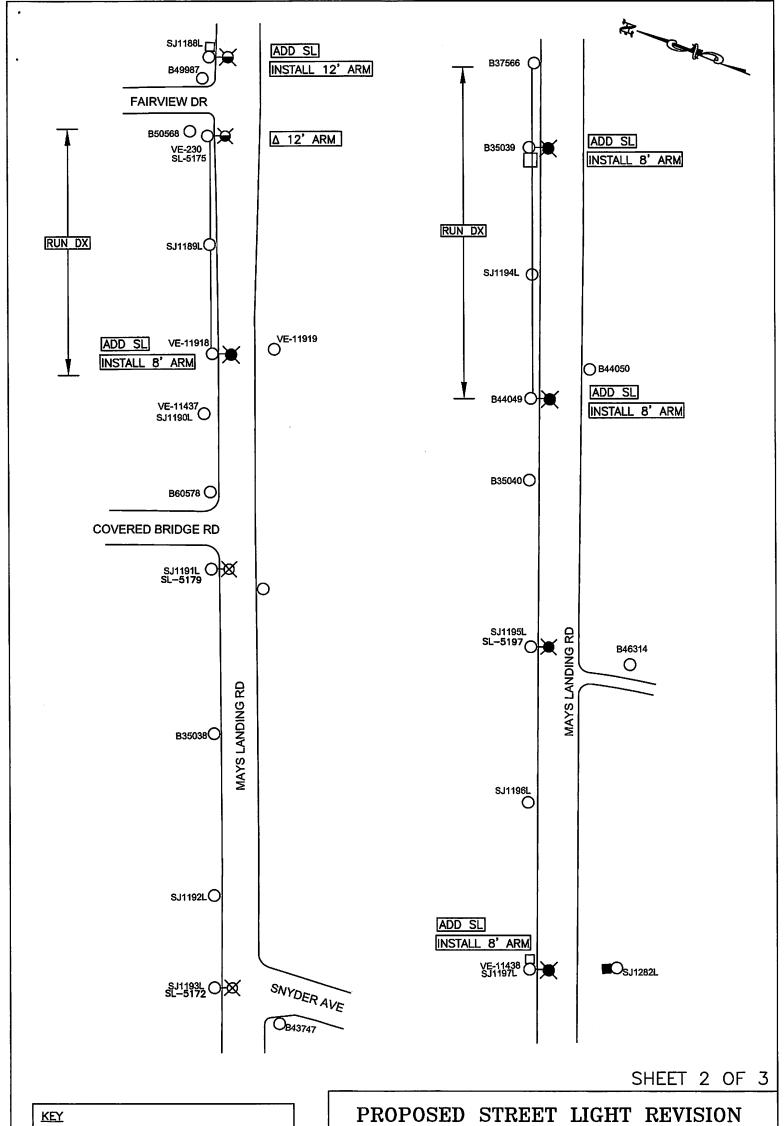
		DATE:	July 13, 2017
TO:	Bob dickenson Assist. Business Admin. Survey at: Area of Mays Landing Rd between Pennsylvania Ave and Crest Ave	NAME: ADDRESS:	PROPOSED BY: John T. Boyle VMEU
in conforn	eeding mentioned location has been surveyed nance with standard City practice. As a result Upgrade eight (8) existing st. lt. to 74W LED	t, we propose	ther following enhancement(s):
	W LED. Install nine (9) additional 74W LED a		
	tility poles per attached drawing.		
			Yours truly,

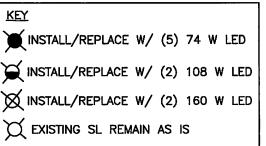
Approved by:

John T.Boyle, Jr.

Assist. General Manager Vineland Municple Utilities

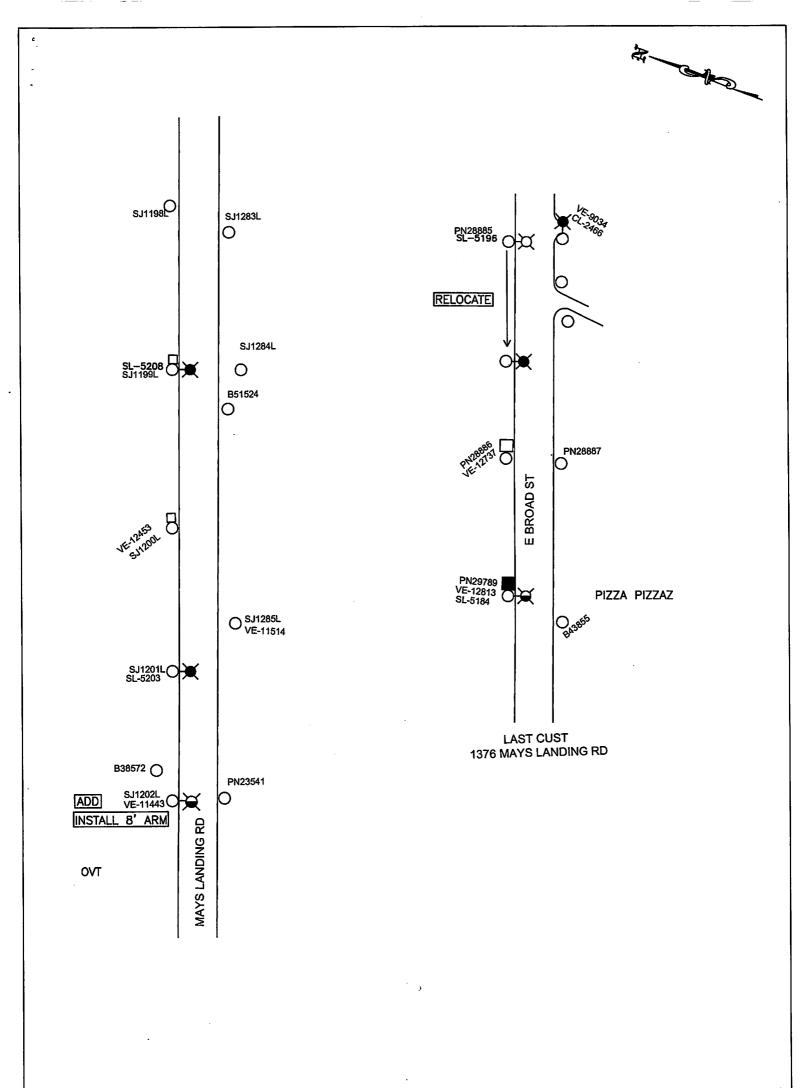






MAYS LANDING RD B/W PENNSYLVANIA AVE AND CREST AVE

DRAWN: CAM	VAULT # F-3-C
DATE: 7/13/2017	DRAWING # VMEU-2834
SCALE: NTS	CHECKED:



KEY

INSTALL/REPLACE W/ (4) 74 W LED

INSTALL/REPLACE W/ (2) 108 W LED

EXISTING SL REMAIN AS IS

PROPOSED STREET LIGHT REVISION MAYS LANDING RD B/W PENNSYLVANIA AVE AND CREST AVE

VINELAND MUNICIPAL ELECTRIC UTILITY VINELAND, NEW JERSEY

SHEET 3 OF 3

DRAWN: CAM	VAULT # F-3-C
DATE: 7/13/2017	DRAWING # VMEU-2834
SCALE: NTS	CHECKED:

VINELAND, NEW JERSEY 08360

STREET LIGHT REQUEST

DATE:

July 25, 2017

TO:

Bob Dickenson

Business Administrator

PROPOSED BY:

RE:

Survey at : Area of Montrose Street

between West Avenue and West

Boulevard

NAME:

John T. Boyle

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 eight (8) existing street lights to 74W LED(relocating eight), one (1) to 108W LED, and three (3) to 74W Type 5 with HSE shield. Install four (4) 74W LED st lt on existing utility poles per attached drawing.

Yours truly,

Approved by:

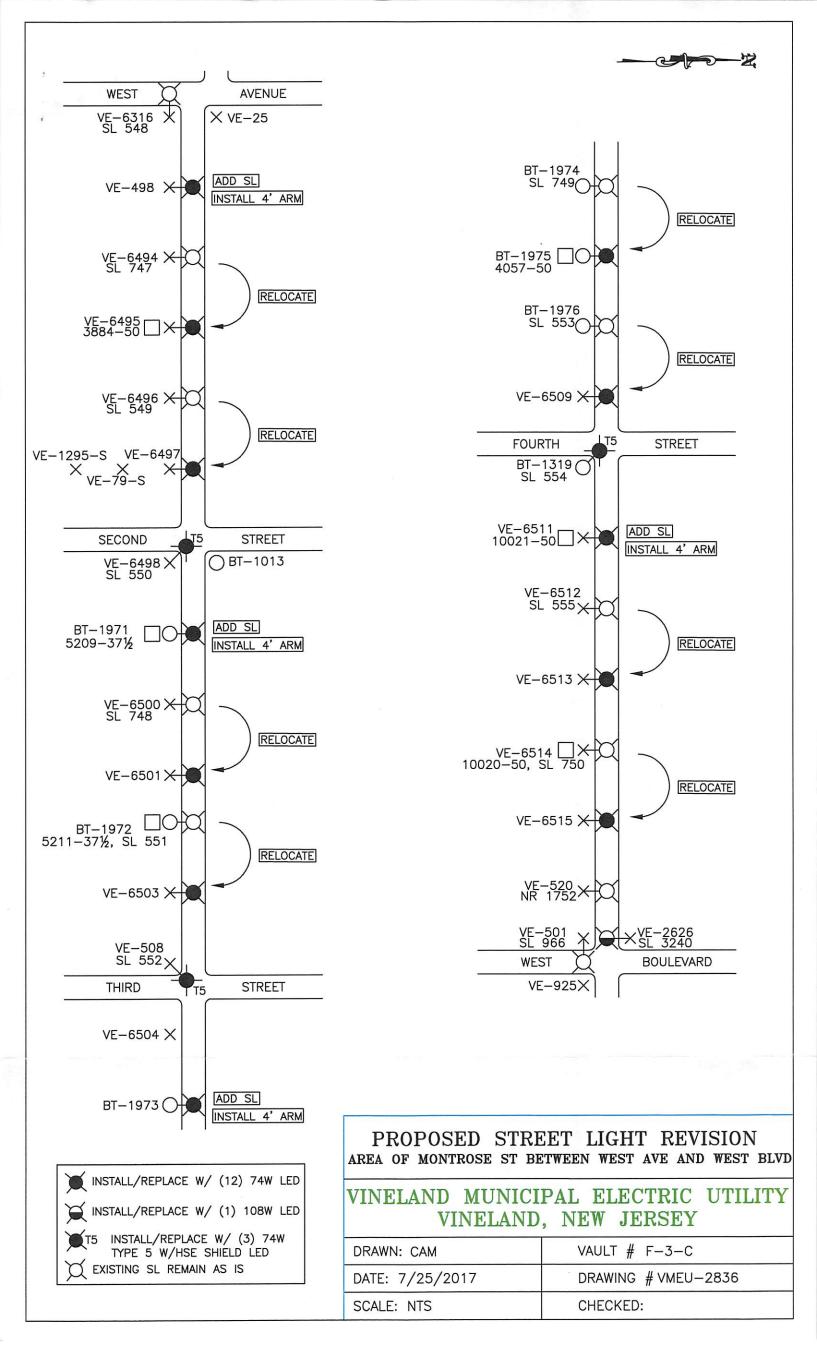
John T. Boyle, Jr.

Assistant General Manager Vineland Municipal Utilities

Attachments: DWG.#VMEU-2836

JUL 26 2017

CITY OF VINELAND BUSINESS ADMIN.



VINELAND, NEW JERSEY 08360

STREET LIGHT REQUEST

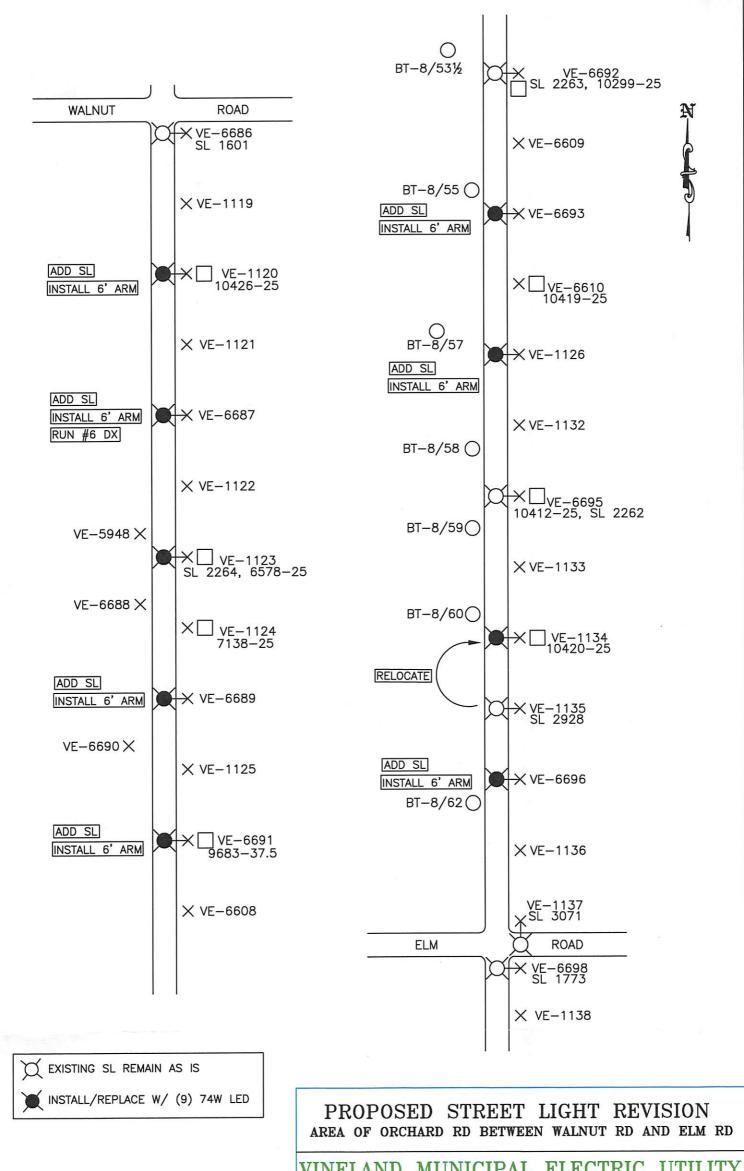
		DATE:	July 26, 2017
	Gast		
TO:	Bob Dickenson		
	Business Administrator		PROPOGER DV
			PROPOSED BY:
RE:	Survey at : Area of Orchard Road	NAME:	John T. Boyle
	between Walnut Road and Elm Road	ADDRESS:	VMU
		ADDILESS.	VWIC
in confor enhance	receding-mentioned location has been survey remance with standard City practice. As a sment(s): OSED: Upgrade two (2) existing street light	result, we pro	pose the following
Install s	even (7) 74W LED st lt on existing utility	poles per attac	ched drawing.

Yours truly,

Approved by:

John T. Boyle, Jr.

Assistant General Manager Vineland Municipal Utilities



DRAWN: CAM	VAULT # F-3-C
DATE: 7/26/2017	DRAWING # VMEU-2837
SCALE: NTS	CHECKED:

VINELAND, NEW JERSEY 08360

STREET LIGHT REQUEST

TO: Bob Dickenson

RE:

Business Administrator

Survey at : Area of Lincoln Ave

between Chestnut Ave and City Limits

.

July 26, 2017

PROPOSED BY:

NAME: John T. Boyle

ADDRESS: VMU

DATE:

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):

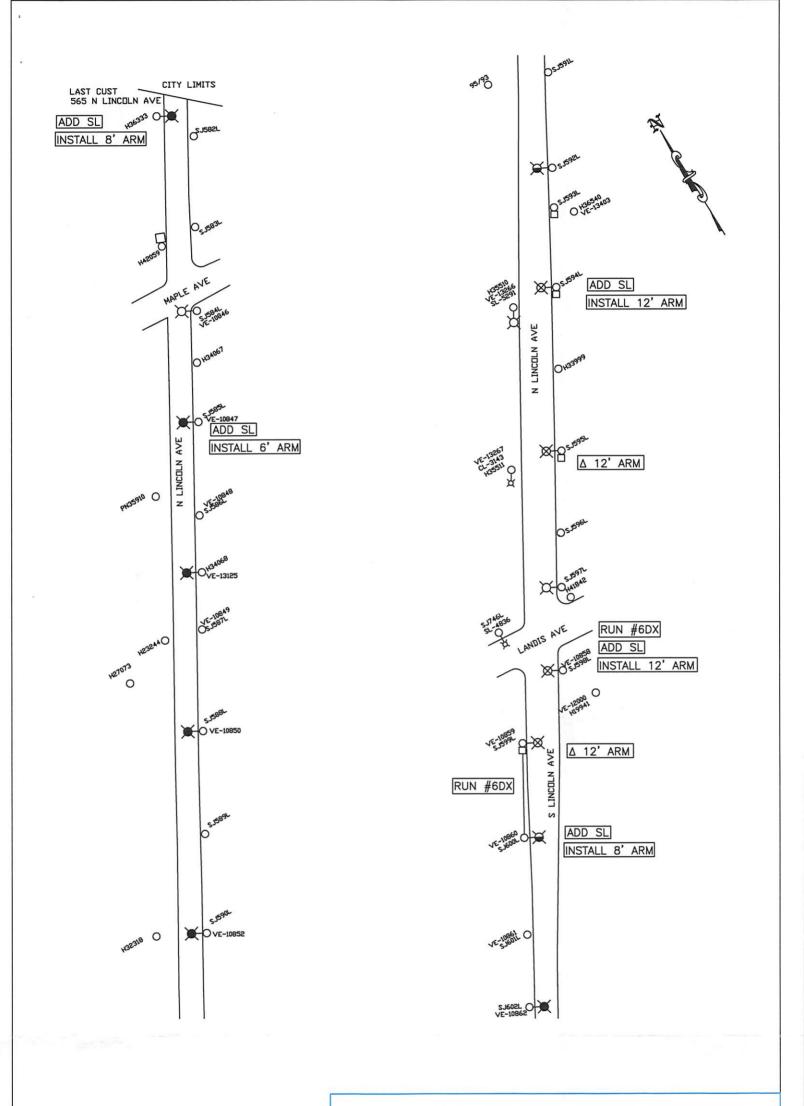
PROPOSED: Upgrade nine (9) existing street lights to 74W LED(relocating one), two (2) to 108W LED, and two (2) to 160W LED. Install an additional two (2) 54 W LED, three (3) 74W LED, three (3) 108W LED, and two (2) 160W LED onto existing utility poles.

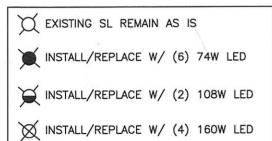
Yours truly,

Approved by:

John T. Boyle, Jr.

Assistant General Manager Vineland Municipal Utilities





PROPOSED STREET LIGHT REVISION AREA OF LINCOLN AVE BETWEEN CHESTNUT AVE AND CITY LIMITS

DRAWN: CAM	VAULT # F-3-C
DATE: 8/1/2017	DRAWING # VMEU-2838
SCALE: NTS	CHECKED:

