

CITY OF VINELAND

December 19, 2017

REPORT TO: THE MAYOR AND COUNCIL

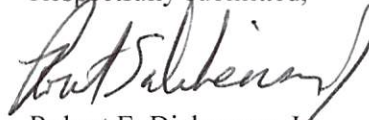
RE: Street Lighting Recommendations December 2017

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,



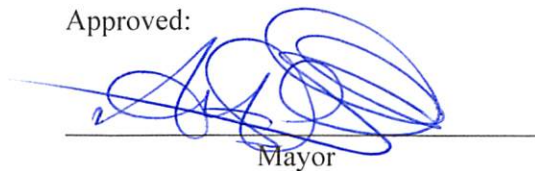
Robert E. Dickenson, Jr.
Business Administrator

/rl

Encls.

cc: John Lillie
Susan Baldosaro

Approved:



Mayor

12/14/2017

Date

CITY OF VINELAND

STREET LIGHTING RECOMMENDATIONS

DECEMBER 2017

REQUEST

RECOMMENDATIONS

1. Area of Butler Avenue
(between East Blvd & Lincoln Ave)
Drawing No. VMEU-2851
Upgrade one (1) existing street light to 54W LED, ten (10) 74W LED (relocating five (5) street lights), and four (4) 108W LED. Install five (5) additional 74W LED street lights onto existing utility poles.
2. Area of East Blvd
(between Weymouth Rd and Wheat Rd)
Drawing No. VMEU-2852
Upgrade eleven (11) existing street lights to 74W LED (relocating nine (9) street lights), and three (3) 108W LED. Install nine (9) additional 74W LED street lights onto existing utility poles.
3. Area of Hance Bridge Road
(between Panther Rd & Sherman Ave)
Drawing No. VMEU-2853
Upgrade fifteen (15) existing street lights to 74W LED, and five (5) to 108W LED. Install three (3) additional 74W LED street lights onto existing utility poles.

VINELAND MUNICIPAL ELECTRIC UTILITY
VINELAND, NEW JERSEY 08360



STREET LIGHT REQUEST

DATE: October 4, 2017

TO: Bob Dickenson
Business Administrator

PROPOSED BY:

RE: Survey at : Area of Butler Ave.
between East Blvd. and Lincoln 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 light to 54W LED, ten (10) 74W LED (relocating five street lights), and four (4) 108 W LED. Install five (5) additional 74W LED st. lt. onto existing utility poles.

Yours truly,

Approved by :

John T. Boyle, Jr.
Assistant General Manager
Vineland Municipal Utilities


Attachments: DWG.#VMEU-2851

VINELAND MUNICIPAL ELECTRIC UTILITY
VINELAND, NEW JERSEY 08360



STREET LIGHT REQUEST

DATE: October 24, 2017

TO: Bob Dickenson 
Business Administrator

PROPOSED BY:

RE: Survey at : Area of East Blvd.
between Weymouth Rd. and Wheat Rd.

NAME: John T. Boyle

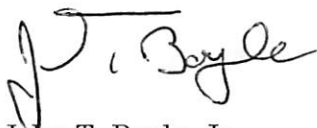
ADDRESS: VMU

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 eleven (11) existing street lights to 74W LED (relocating nine (9) street lights), and three (3) 108W LED. Install nine (9) additional 74W LED st. lt. onto existing utility poles.

Yours truly,

Approved by :


John T. Boyle, Jr.
Assistant General Manager
Vineland Municipal Utilities

Attachments: DWG.#VMEU-2852

VINELAND MUNICIPAL ELECTRIC UTILITY
VINELAND, NEW JERSEY 08360



STREET LIGHT REQUEST

DATE: November 8, 2017

TO: Bob Dickenson 
Business Administrator

PROPOSED BY:

RE: Survey at : Area of Hance Bridge Rd. NAME: John T. Boyle
between Panther Rd. and Sherman 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 fifteen (15) existing street lights to 74W LED, and five (5) to 108W LED.

Install three (3) additional 74W LED street lights onto existing utility poles.

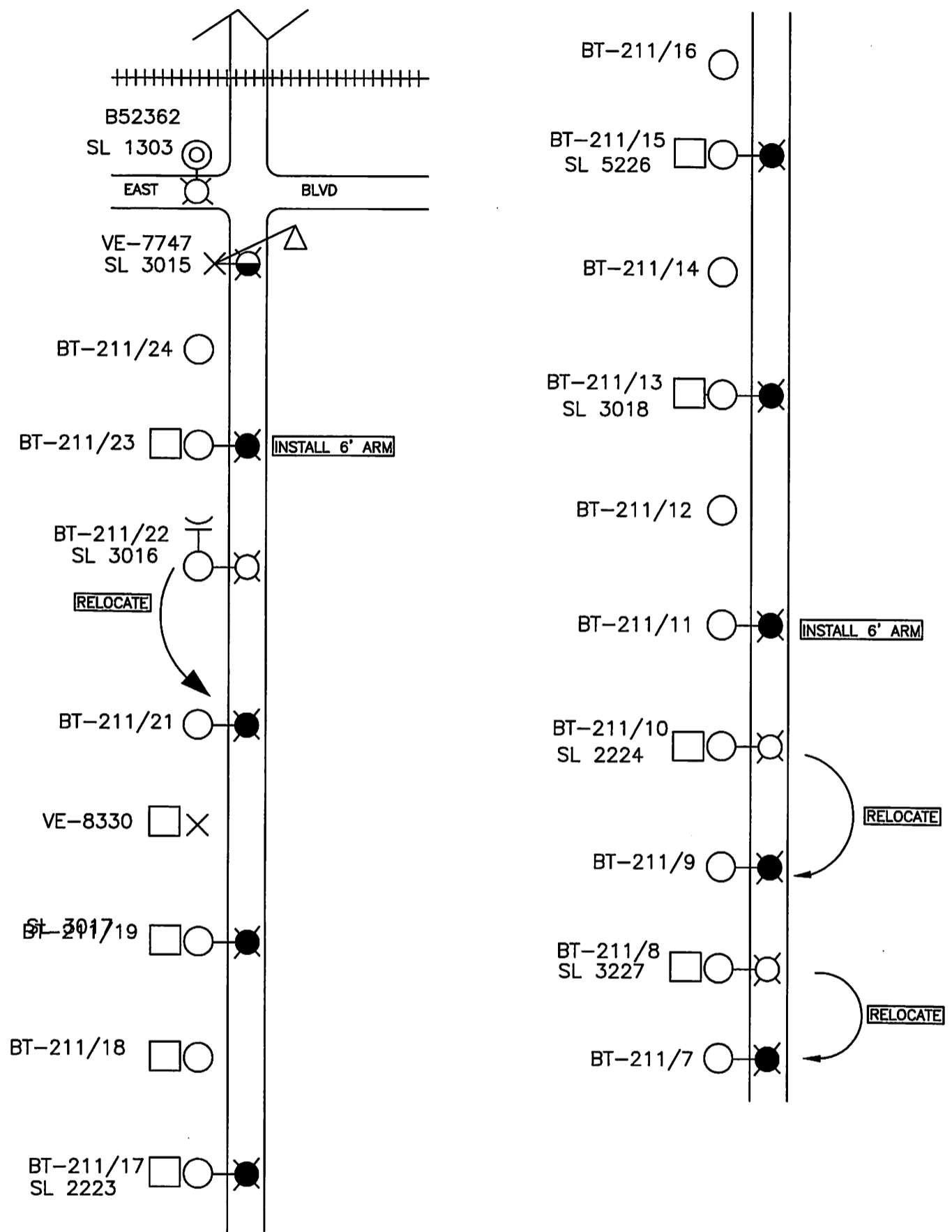
Yours truly,



Approved by :

John T. Boyle, Jr.
Assistant General Manager
Vineland Municipal Utilities

Attachments: DWG.#VMEU-2853

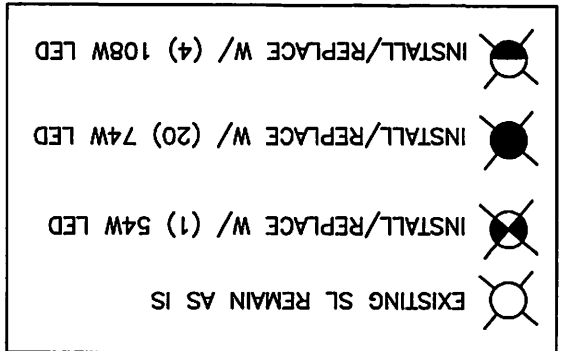


SHEET 1 OF 3

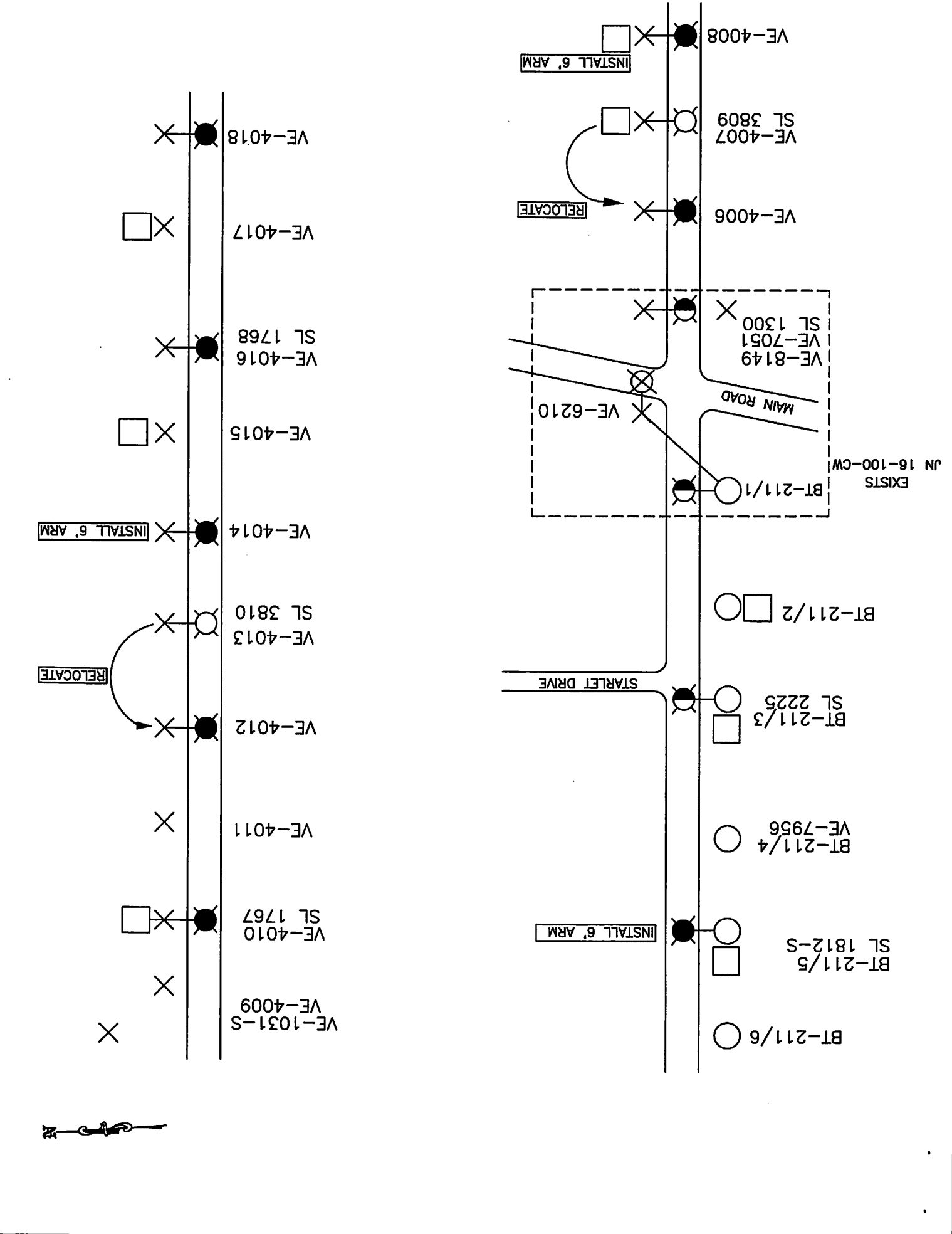
	EXISTING SL REMAIN AS IS
	INSTALL/REPLACE W/ (1) 54W LED
	INSTALL/REPLACE W/ (20) 74W LED
	INSTALL/REPLACE W/ (4) 108W LED

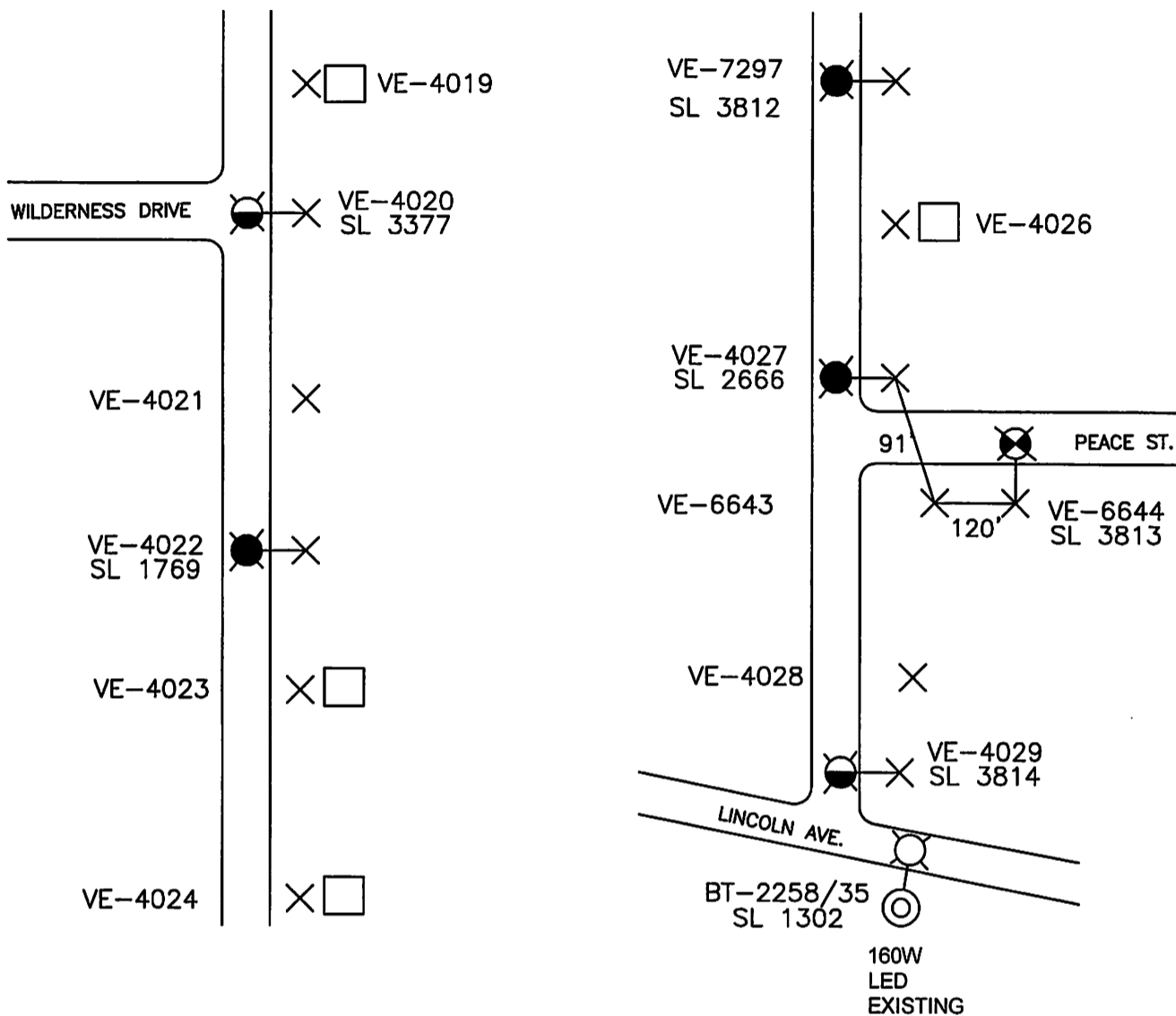
PROPOSED STREET LIGHT REVISION BUTLER AVE BETWEEN EAST BLVD. AND LINCOLN AVE.	
VINELAND MUNICIPAL ELECTRIC UTILITY VINELAND, NEW JERSEY	
DRAWN: EHS	VAULT # F-3-C
DATE: 10/4/2017	DRAWING # VMEU-2851
SCALE: NTS	CHECKED:





SCALE: NTS		CHECKED:
DATE: 10/4/2017		DRAWING # VMEU-2851
DRAWN: EHS		VAULT # F-3-C
VINELAND MUNICIPAL ELECTRIC UTILITY		
VINELAND, NEW JERSEY		
PROPOSED STREET LIGHT REVISION		
BUTLER AVE. BETWEEN EAST BLVD. AND LINCOLN AVE.		




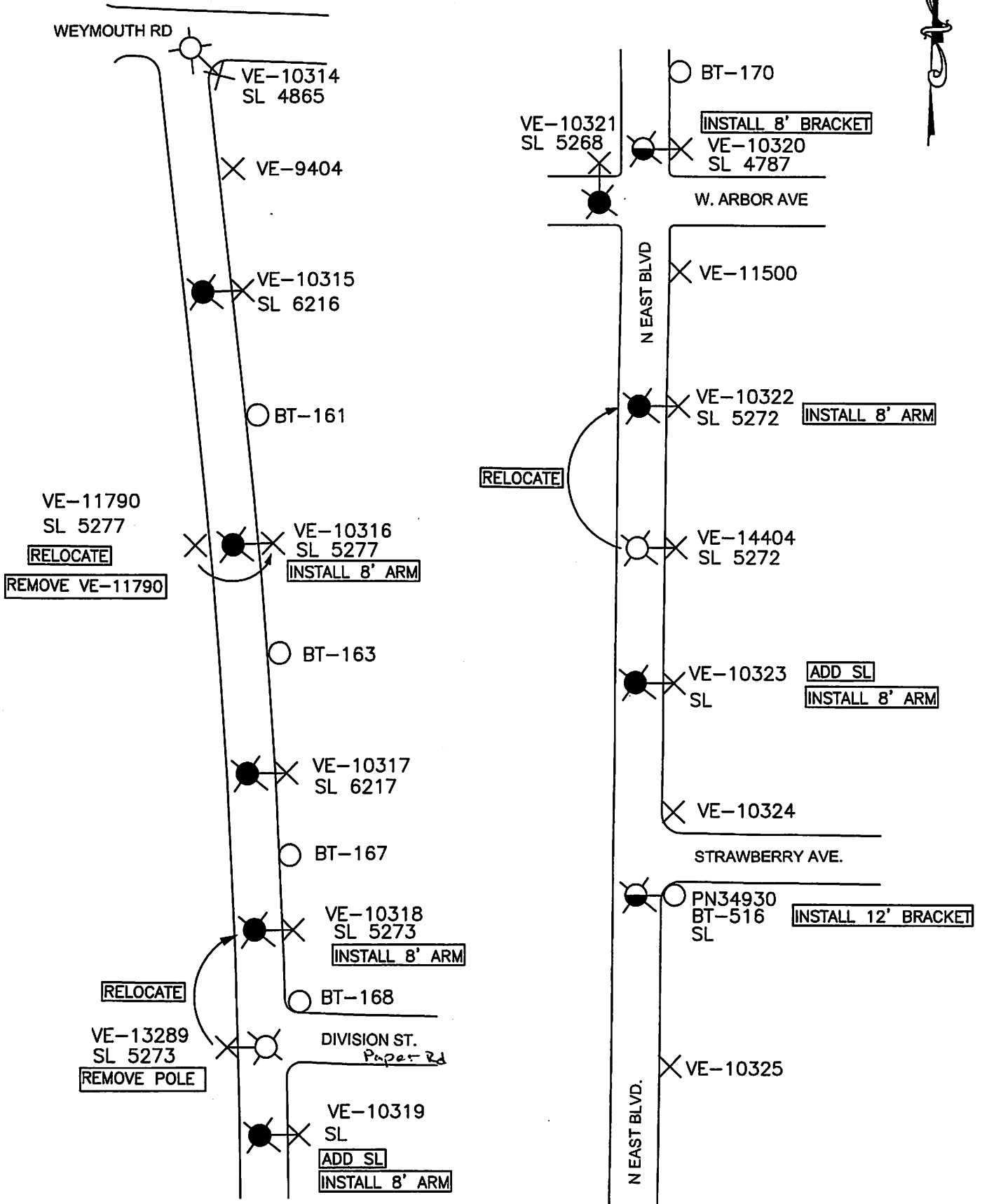
SHEET 2 OF 3





	EXISTING SL REMAIN AS IS
	INSTALL/REPLACE W/ (1) 54W LED
	INSTALL/REPLACE W/ (20) 74W LED
	INSTALL/REPLACE W/ (4) 108W LED

PROPOSED STREET LIGHT REVISION BUTLER AVE. BETWEEN EAST BLVD. AND LINCOLN AVE.	
VINELAND MUNICIPAL ELECTRIC UTILITY VINELAND, NEW JERSEY	
DRAWN: EHS	VAULT # F-3-C
DATE: 10/4/2017	DRAWING # VMEU-2851
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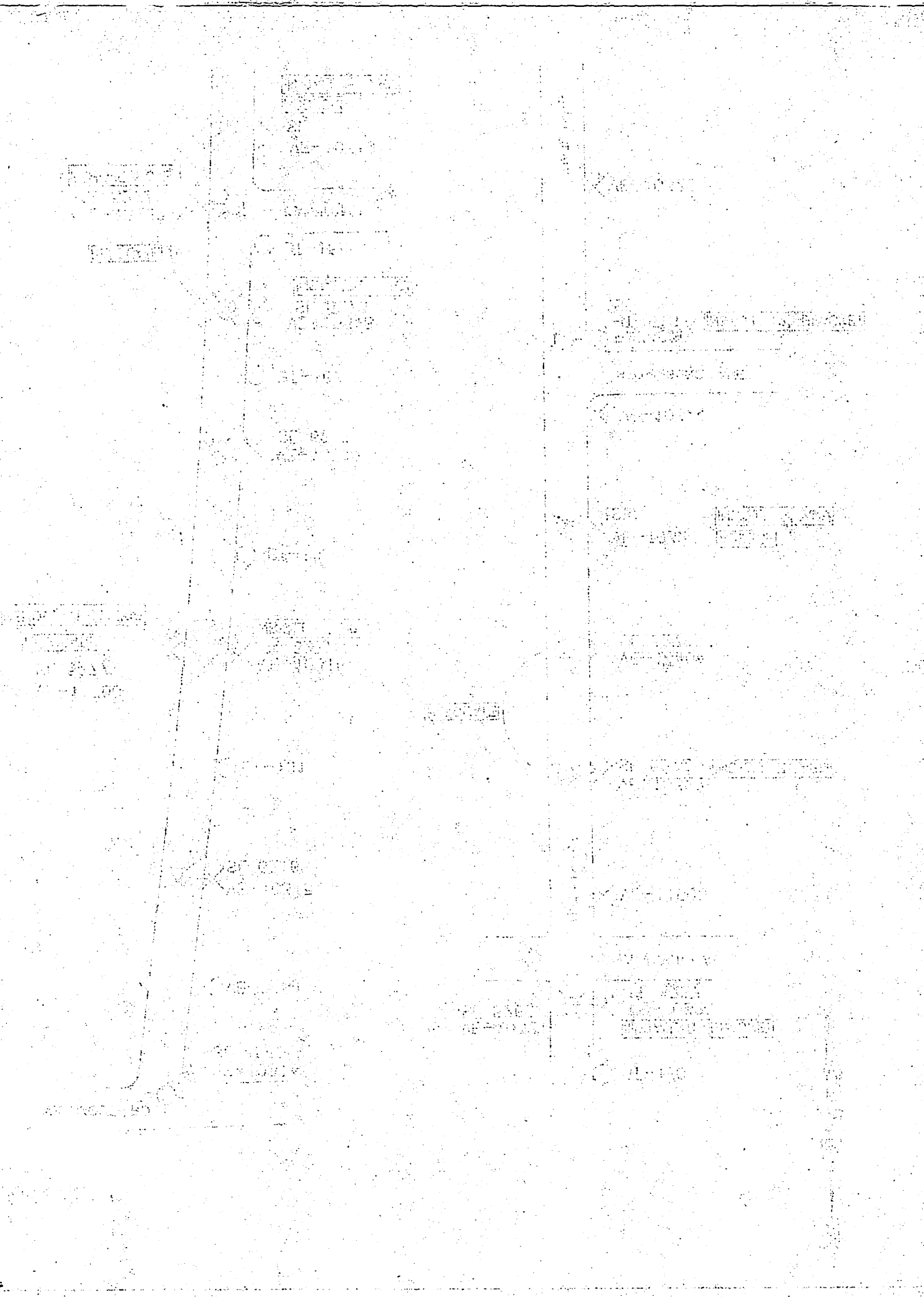
SHEET 1 OF 4

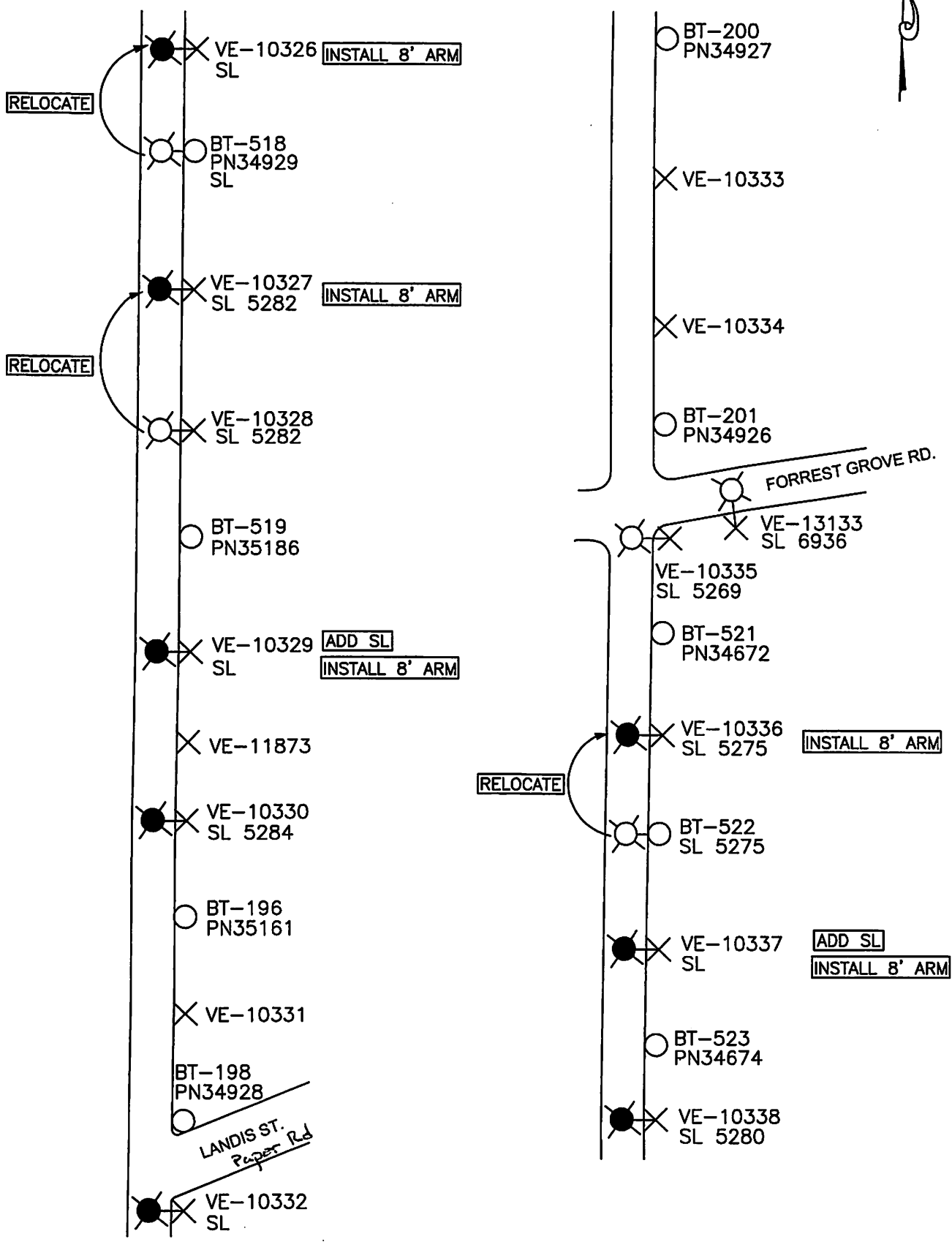
KEY	
	EXISTING SL REMAIN AS IS
	INSTALL/REPLACE W/ (8) 74W LED
	INSTALL/REPLACE W/ (2) 108W LED

PROPOSED STREET LIGHT REVISION AREA OF EAST BLVD BETWEEN WEYMOUTH ROAD AND WHEAT ROAD	
VINELAND MUNICIPAL ELECTRIC UTILITY VINELAND, NEW JERSEY	
DRAWN: EHS	VAULT # F-3-C
DATE: 10/24/2017	DRAWING # VMEU-2852
SCALE: NTS	CHECKED: <i>[Signature]</i>

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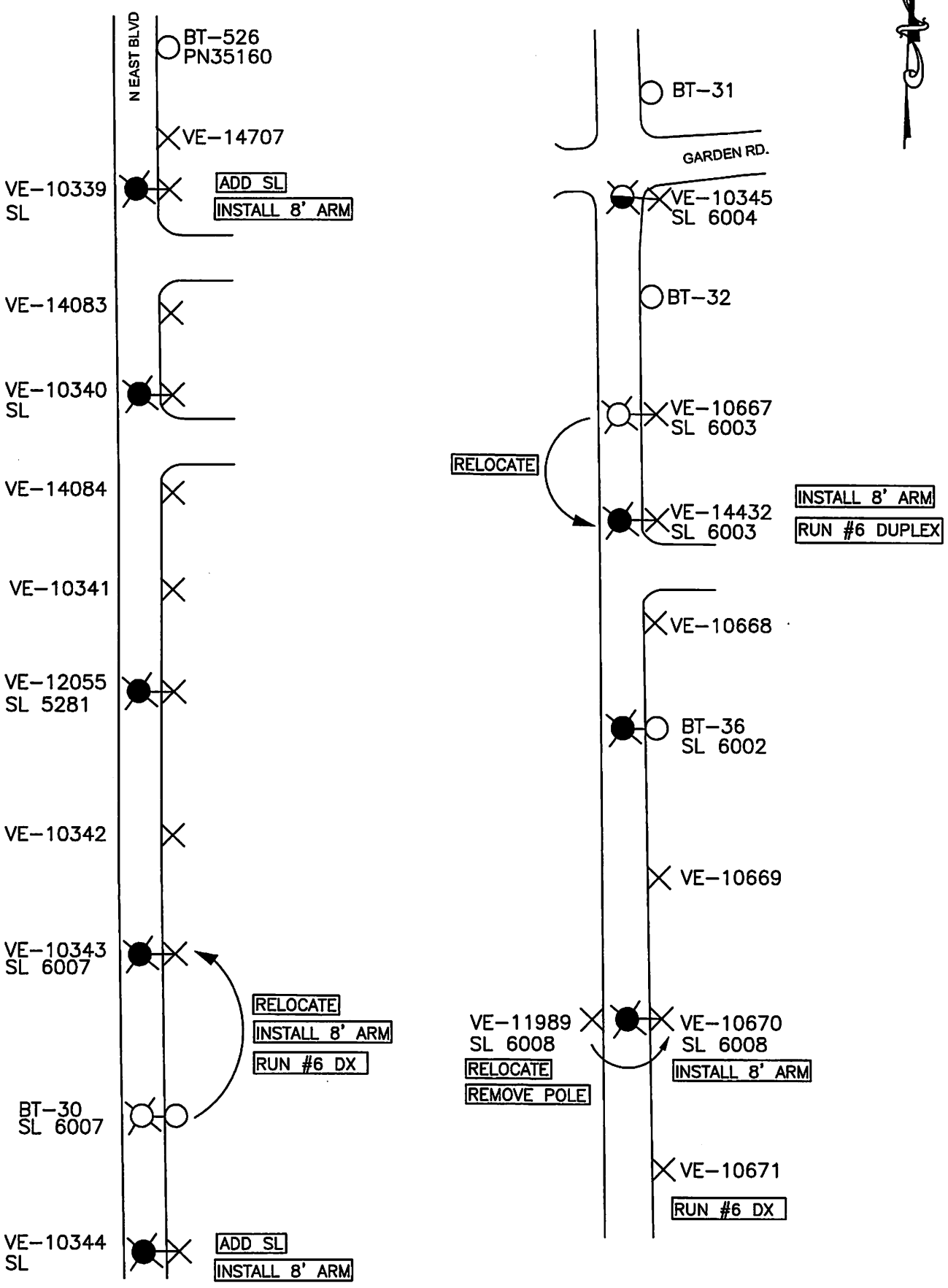




SHEET 2 OF 4

KEY	
	EXISTING SL REMAIN AS IS
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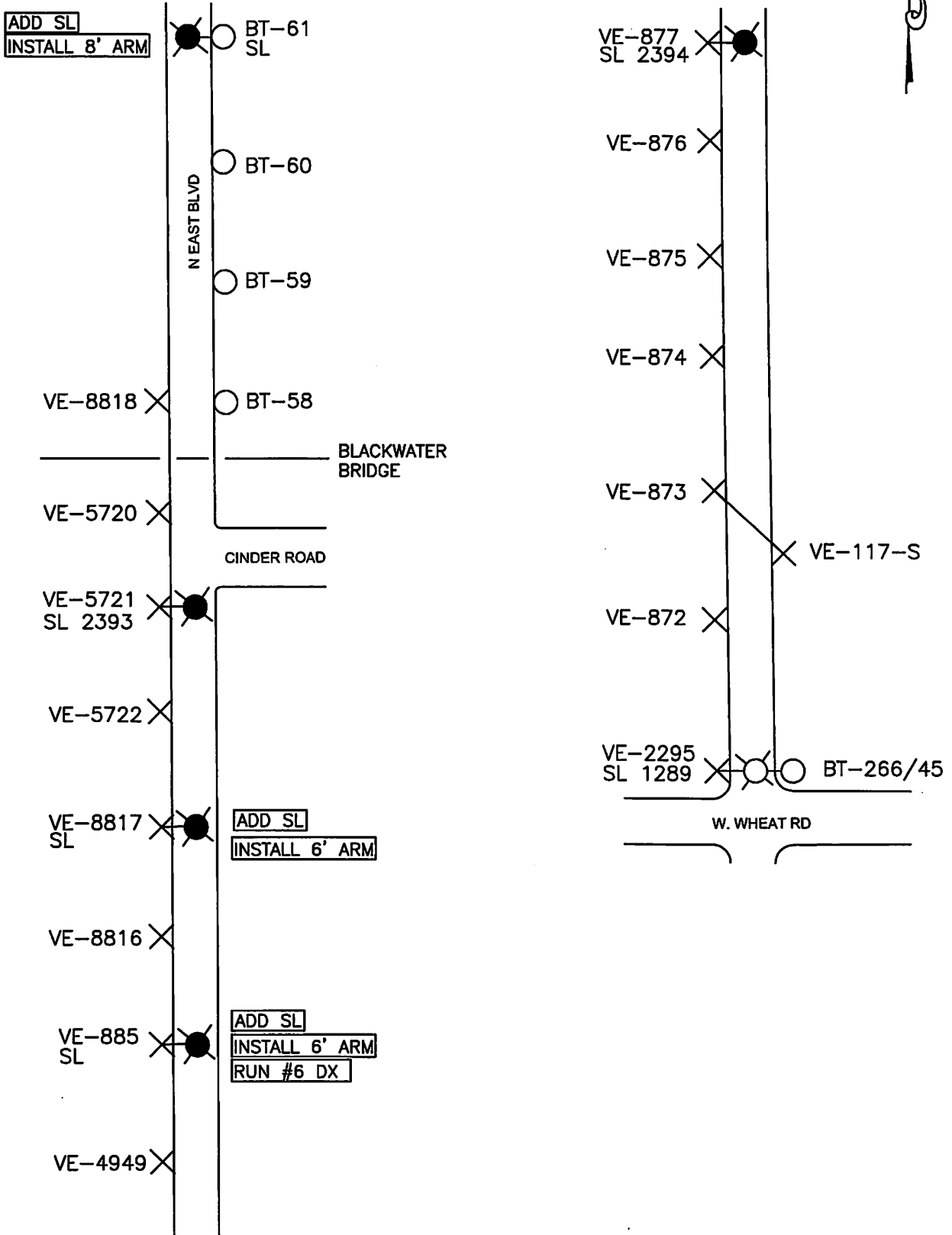
PROPOSED STREET LIGHT REVISION AREA OF WEST BLVD BETWEEN CHESTNUT AVENUE AND GRANT AVENUE	
VINELAND MUNICIPAL ELECTRIC UTILITY VINELAND, NEW JERSEY	
DRAWN: EHS	VAULT # F-3-C
DATE: 10/24/2017	DRAWING # VMEU-2852
SCALE: NTS	CHECKED: <i>A.B.</i>



SHEET 3 OF 4

KEY	
	EXISTING SL REMAIN AS IS
	INSTALL/REPLACE W/ (8) 74W LED
	INSTALL/REPLACE W/ (1) 108W LED

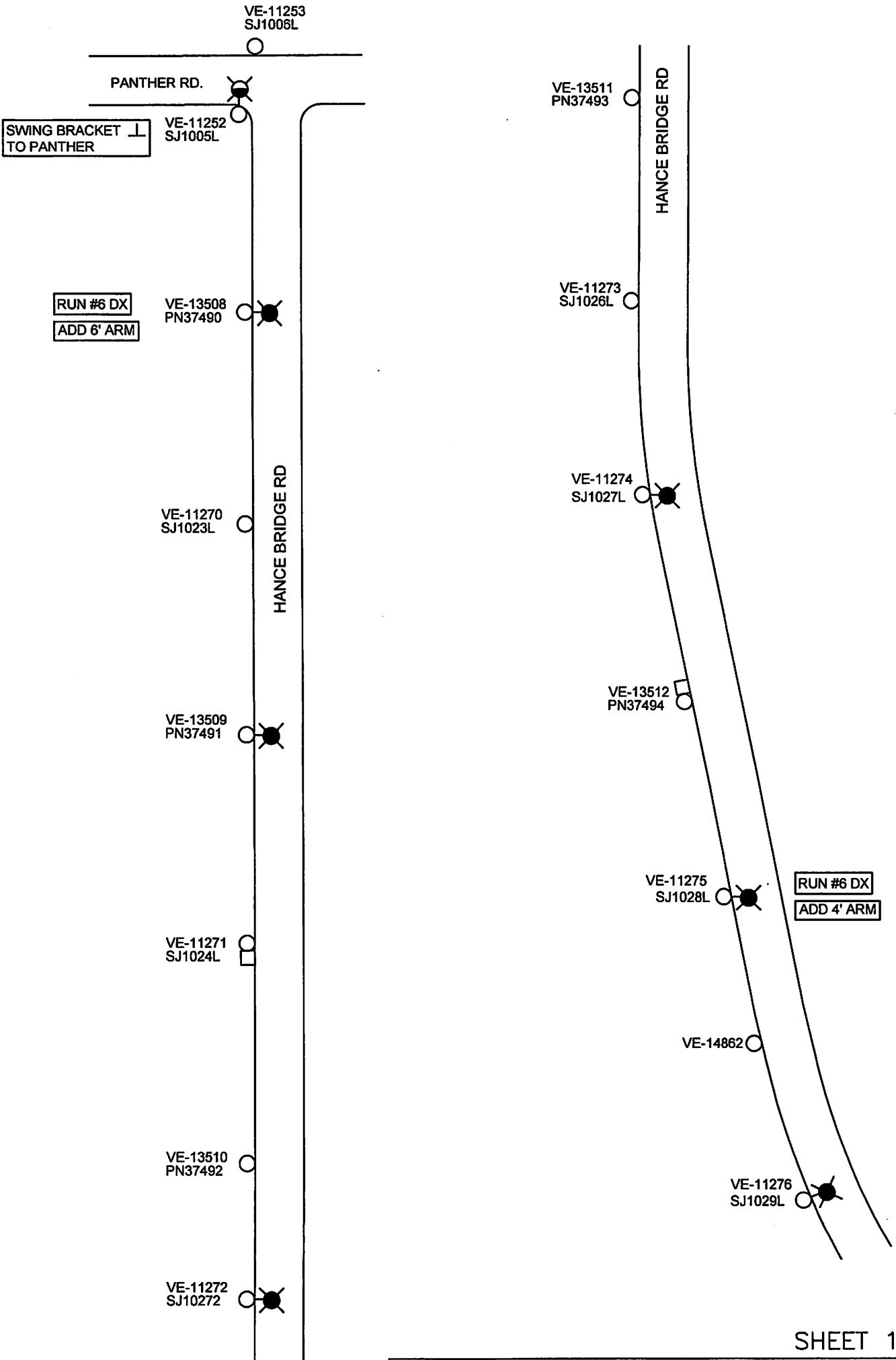
PROPOSED STREET LIGHT REVISION AREA OF WEST BLVD BETWEEN CHESTNUT AVENUE AND GRANT AVENUE	
VINELAND MUNICIPAL ELECTRIC UTILITY VINELAND, NEW JERSEY	
DRAWN: EHS	VAULT # F-3-C
DATE: 10/24/2017	DRAWING # VMEU-2852
SCALE: NTS	CHECKED:



SHEET 4 OF 4

KEY	
	EXISTING SL REMAIN AS IS
	INSTALL/REPLACE W/ (5) 74W LED

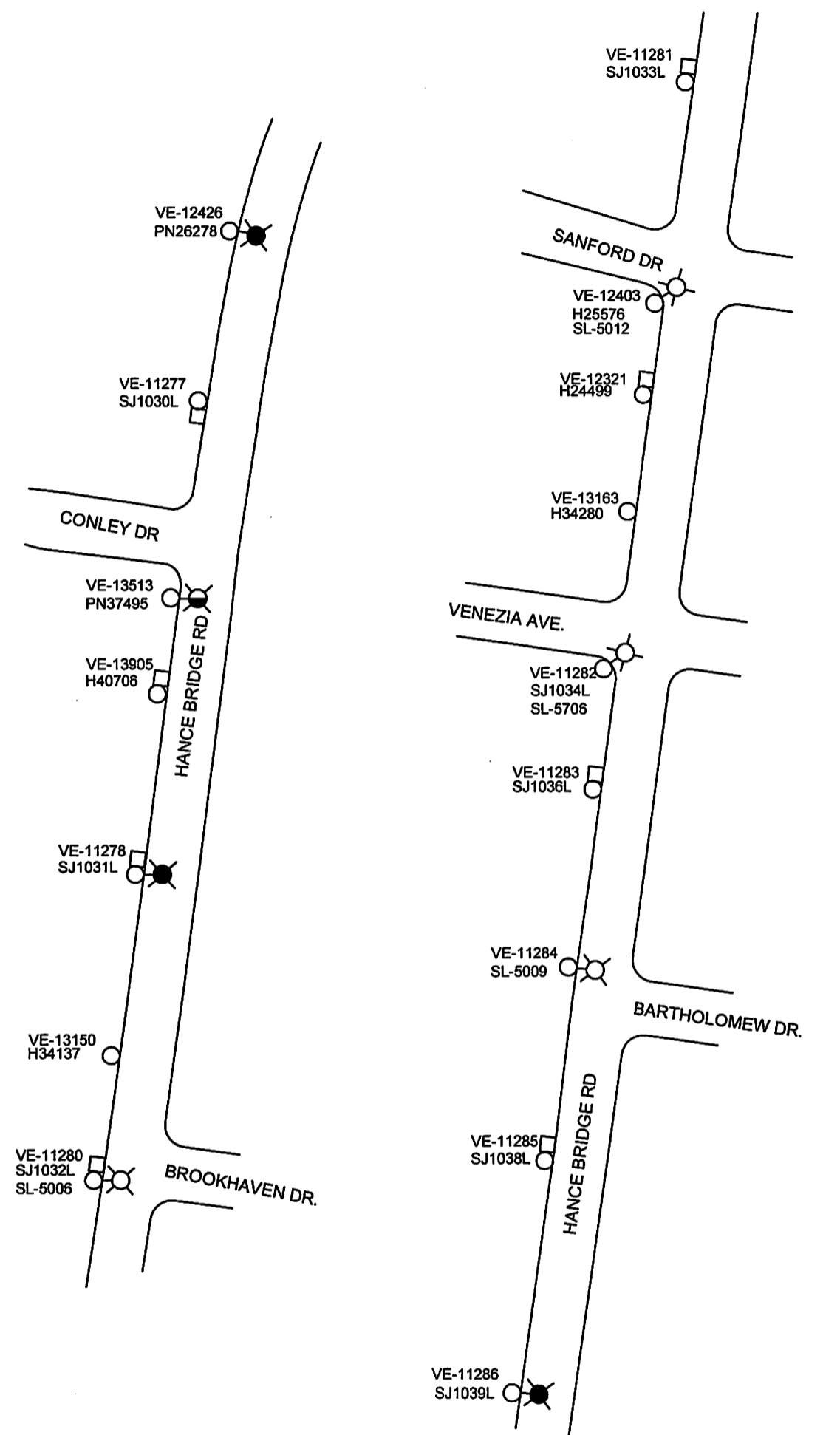
PROPOSED STREET LIGHT REVISION AREA OF WEST BLVD BETWEEN CHESTNUT AVENUE AND GRANT AVENUE	
VINELAND MUNICIPAL ELECTRIC UTILITY VINELAND, NEW JERSEY	
DRAWN: EHS	VAULT # F-3-C
DATE: 10/24/2017	DRAWING # VMEU-2852
SCALE: NTS	CHECKED:



SHEET 1 OF 5

KEY	
	EXISTING SL REMAIN AS IS
	INSTALL/REPLACE W/ (6) 74 W LED
	INSTALL/REPLACE W/ (1) 108 W LED

PROPOSED STREET LIGHT REVISION HANCE BRIDGE RD. BETWEEN PANTHER RD AND SHERMAN AVE	
VINELAND MUNICIPAL ELECTRIC UTILITY VINELAND, NEW JERSEY	
DRAWN: EHS	VAULT # F-3-C
DATE: 11/8/2017	DRAWING # VMEU-2853
SCALE: NTS	CHECKED:



SHEET 2 OF 5

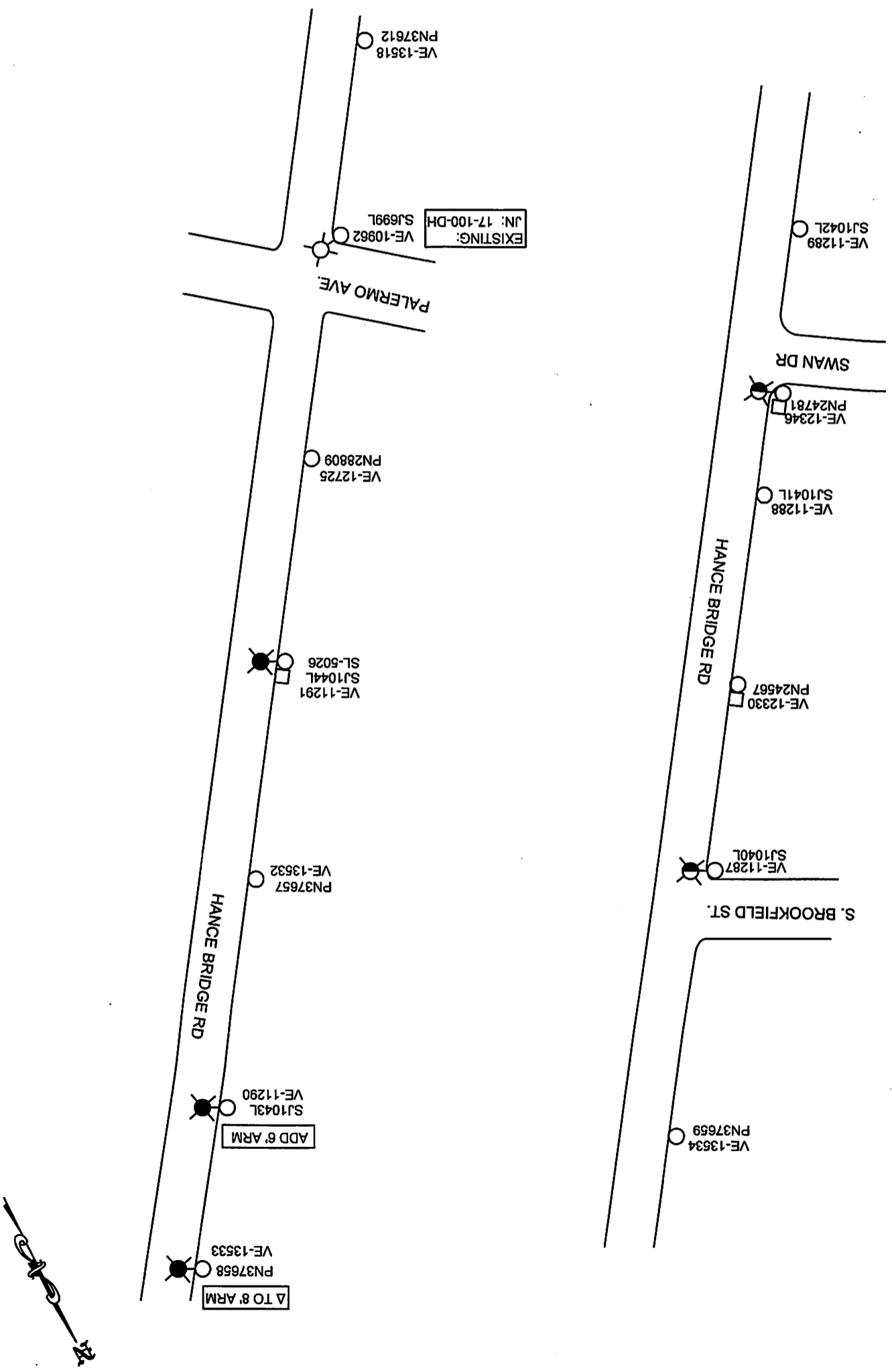
KEY	
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	INSTALL/REPLACE W/ (3) 74 W LED
	INSTALL/REPLACE W/ (1) 108 W LED

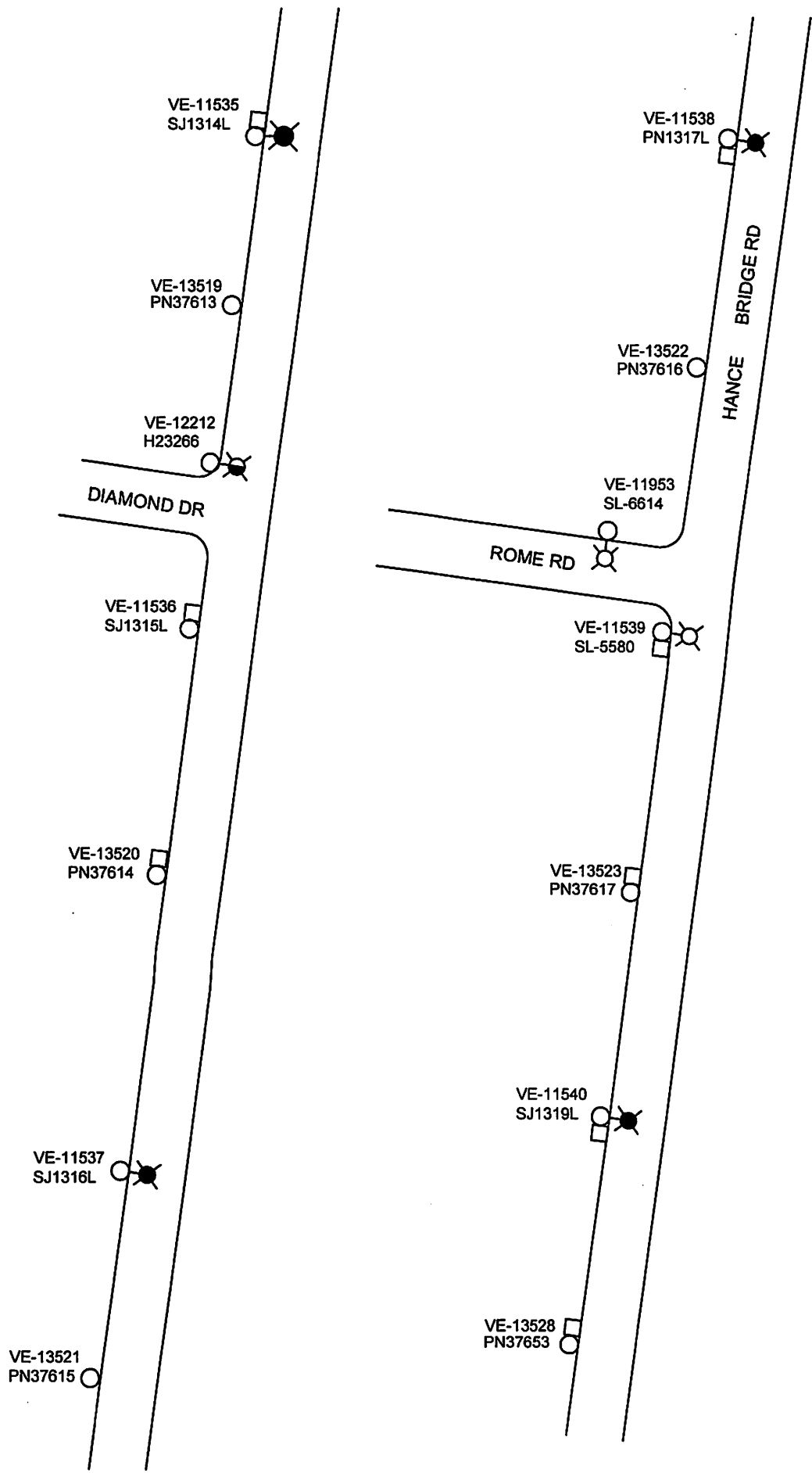
PROPOSED STREET LIGHT REVISION	
HANCE BRIDGE RD. BETWEEN PANTHER RD AND SHERMAN AVE.	
VINELAND MUNICIPAL ELECTRIC UTILITY	
VINELAND, NEW JERSEY	
DRAWN: EHS	VAULT # F-3-C
DATE: 11/8/2017	DRAWING # VMEU-2853
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SCALE: NTS		CHECKED: <i>[Signature]</i>
DATE: 11/8/2017		DRAWING # VMEU-2853
DRAWN: EHS		VAULT # F-3-C
VINELAND MUNICIPAL ELECTRIC UTILITY		
VINELAND, NEW JERSEY		
PROPOSED STREET LIGHT REVISION		
HANCE BRIDGE RD. BETWEEN PANTHER RD AND SHERMAN AVE.		

SHEET 3 OF 5

	EXISTING SL REMAIN AS IS
	INSTALL/REPLACE W/ (3) 74 W LED
	INSTALL/REPLACE W/ (2) 108 W LED

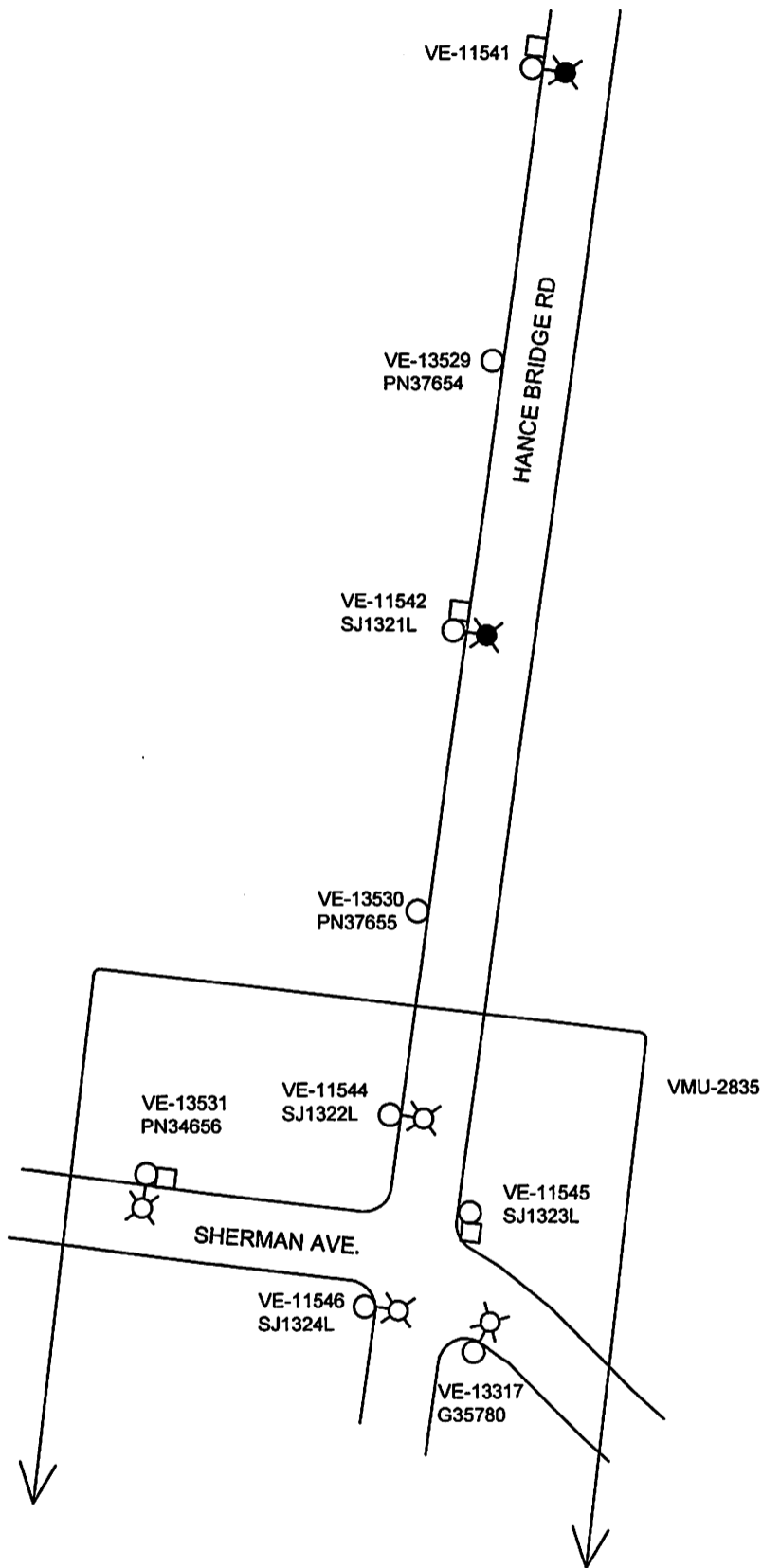




SHEET 4 OF 5

KEY	
	EXISTING SL REMAIN AS IS
	INSTALL/REPLACE W/ (4) 74 W LED
	INSTALL/REPLACE W/ (1) 108 W LED

PROPOSED STREET LIGHT REVISION	
HANCE BRIDGE RD. BETWEEN PANTHER RD AND SHERMAN AVE.	
VINELAND MUNICIPAL ELECTRIC UTILITY	
VINELAND, NEW JERSEY	
DRAWN: EHS	VAULT # F-3-C
DATE: 11/8/2017	DRAWING # VMEU-2853
SCALE: NTS	CHECKED: <i>AJB</i>



SHEET 5 OF 5

KEY	
	EXISTING SL REMAIN AS IS
	INSTALL/REPLACE W/ (2) 74 W LED

PROPOSED STREET LIGHT REVISION	
HANCE BRIDGE RD. BETWEEN PANTHER RD AND SHERMAN AVE.	
VINELAND MUNICIPAL ELECTRIC UTILITY	
VINELAND, NEW JERSEY	
DRAWN: EHS	VAULT # F-3-C
DATE: 11/8/2017	DRAWING # VMEU-2853
SCALE: NTS	CHECKED: