

Torres Rojas, Genara

FOI# 14826

From: everett@litchfieldcavo.com
Sent: Saturday, April 05, 2014 4:14 PM
To: Duffy, Daniel
Cc: Torres Rojas, Genara; Van Duyne, Sheree; American, Heavyn-Leigh
Subject: Freedom of Information Online Request Form

Information:

First Name: Mark
Last Name: Everett
Company: Litchfield Cavo LLP
Mailing Address 1: 420 Lexington Ave. Suite 2104
Mailing Address 2:
City: New York
State: NY
Zip Code: 10170
Email Address: everett@litchfieldcavo.com
Phone: 212-434-0104
Required copies of the records: Yes

List of specific record(s):

Port Authority Traffic Engineering base maps for the Lincoln Tunnel depicting light pole numbers, cable numbers, engineering marker numbers, or other identifiers frequently used by the PA Police in identifying the roadway location of a motor vehicle crash, in PDF format.”

THE PORT AUTHORITY OF NY & NJ

FOI Administrator

May 16, 2014

Mr. Mark Everett
Litchfield Cavo LLP
420 Lexington Avenue, Suite 2104
New York, NY 10170

Re: Freedom of Information Reference No. 14826

Dear Mr. Everett:

This is in response to your April 5, 2014 request, which has been processed under the Port Authority's Freedom of Information Code (the "Code") for copies of "Port Authority Traffic Engineering base maps for the Lincoln Tunnel depicting light pole numbers, cable numbers, engineering marker numbers, or other identifiers frequently used by the PA Police in identifying the roadway location of a motor vehicle crash, in PDF format."

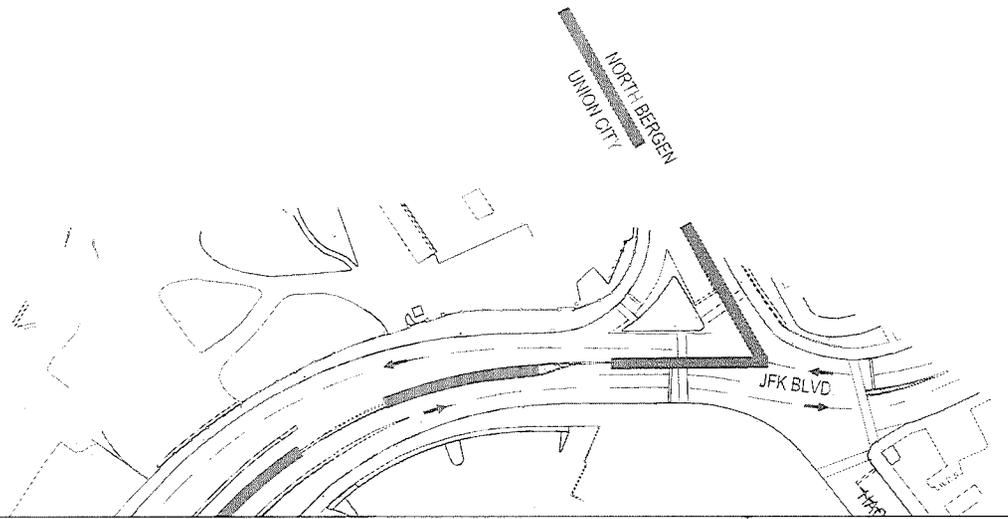
Material responsive to your request and available under the Code can be found on the Port Authority's website at <http://www.panynj.gov/corporate-information/foi/14826-O.pdf>. Paper copies of the available records are available upon request.

Please refer to the above FOI reference number in any future correspondence relating to your request.

Very truly yours,



Daniel D. Duffy
FOI Administrator



MVC NO.:

-
- Head On
- Sideswipe Same Direction
- Sideswipe Opposite Direction
- Right Angle
- Fixed Object
- Backing
- Rear End
- Left / U Turn
- Non-Fixed Object
- Overturn / Rollover

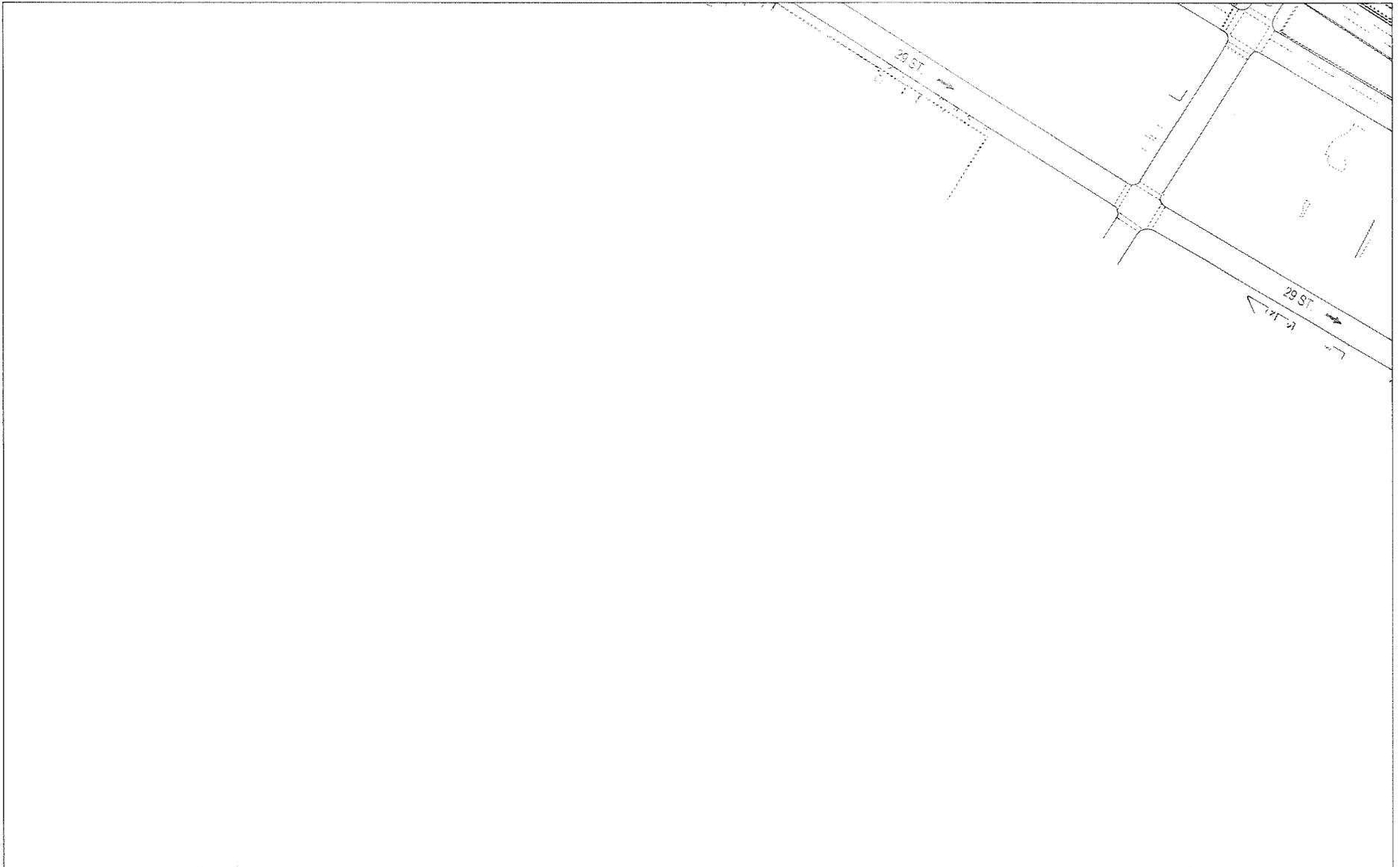


Lincoln Tunnel

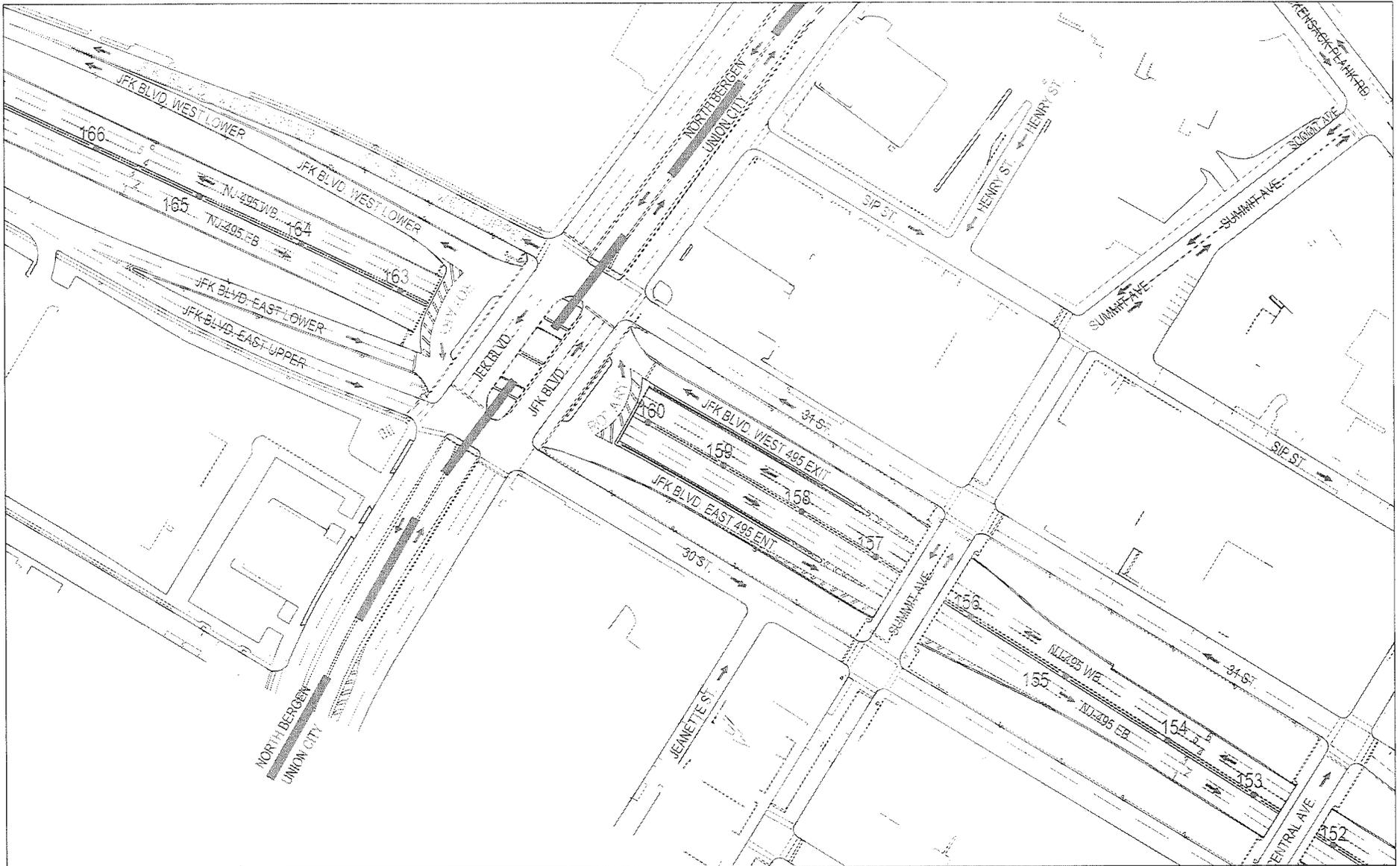
This map is to be used solely for identifying the location of crash points.
Port Authority property lines are shown in their approximate location.

GRID NO.

079-100



<p>MVC NO.:</p>	<ul style="list-style-type: none"> ↔ Head On ↔ Rear End ↘ Sideswipe Same Direction ↗ Sideswipe Opposite Direction ⊥ Right Angle ↙ Left / U Turn → Fixed Object → Non-Fixed Object ↔ Backing ↻ Overturn / Rollover 		<p>Lincoln Tunnel</p> <p>This map is to be used solely for identifying the location of crash points. Port Authority property lines are shown in their approximate location.</p>	<p>GRID NO.</p> <p>079-102</p>
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MVC NO.:

- ↔ Head On ↔ Rear End
- ↔ Sideswipe Same Direction
- ↔ Sideswipe Opposite Direction
- ↔ Right Angle ↔ Left / U Turn
- ↔ Fixed Object ↔ Non-Fixed Object
- ↔ Backing ↔ Overturn / Rollover

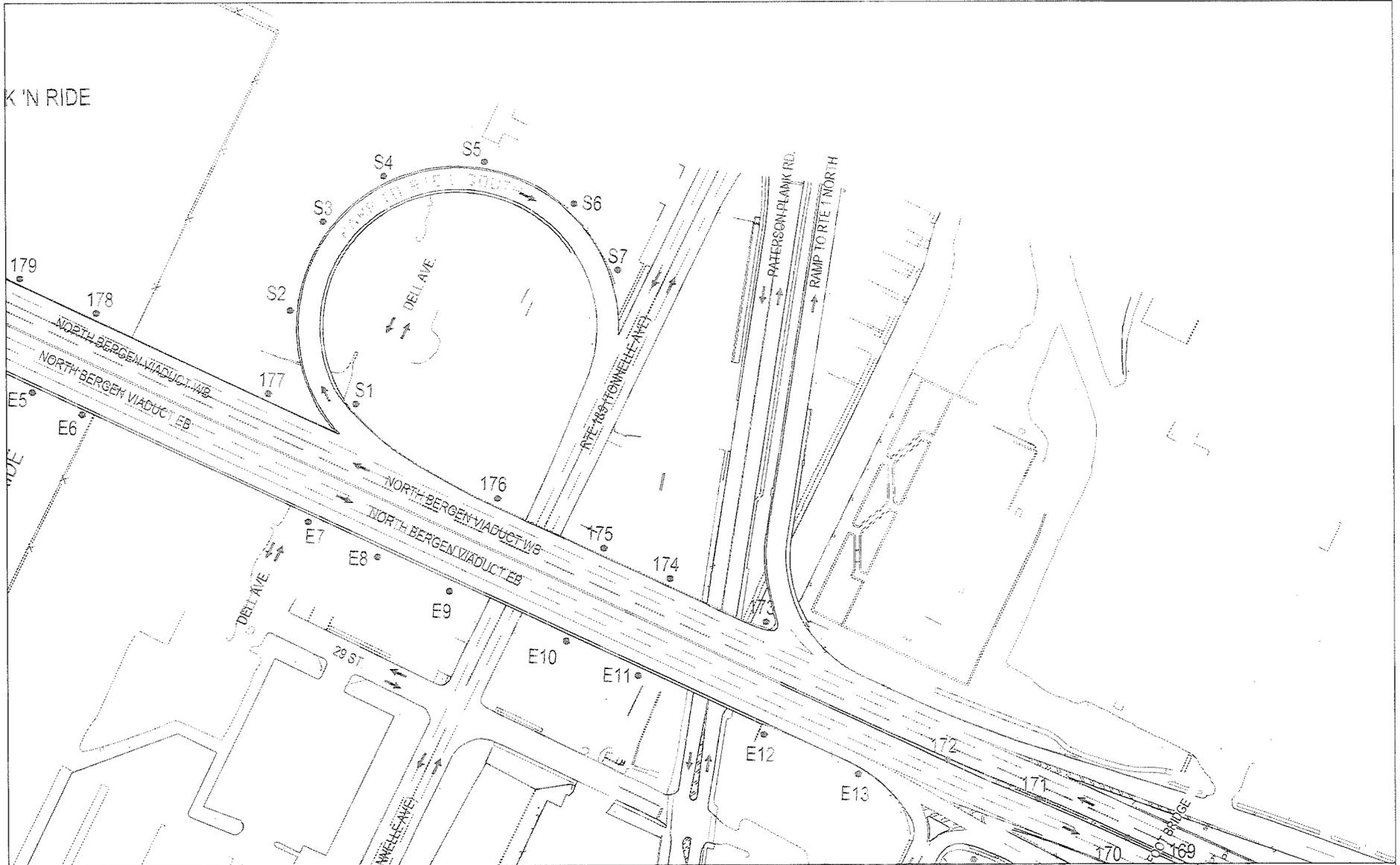


Lincoln Tunnel

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GRID NO.

079-101



MVC NO.:

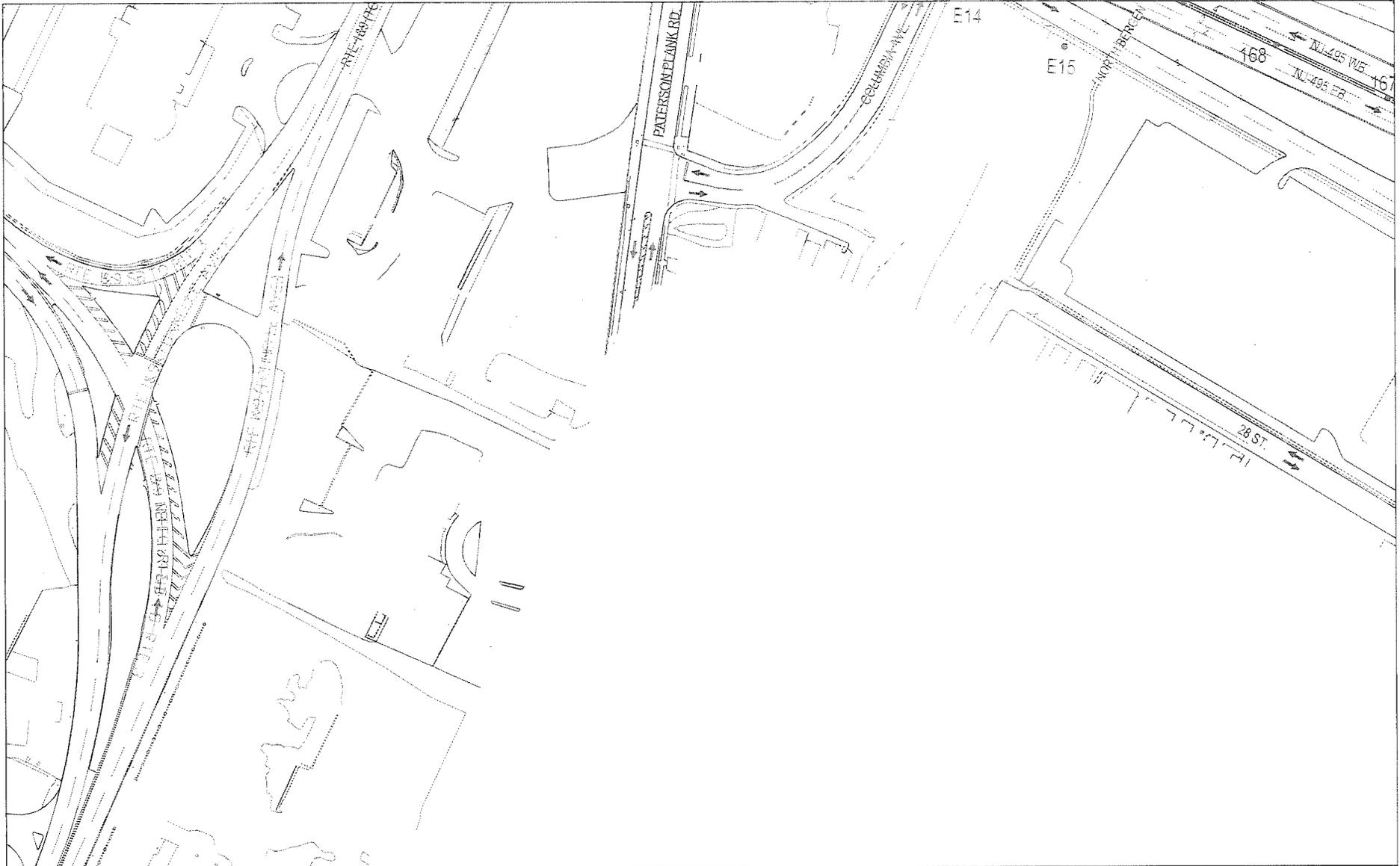
- Head On →← Rear End
- ↘↘ Sideswipe Same Direction
- ↘↗ Sideswipe Opposite Direction
- ↘↘ Right Angle ↘↗ Left / U Turn
- Fixed Object →↗ Non-Fixed Object
- ↔ Backing ↻ Overturn / Rollover



Lincoln Tunnel

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GRID NO.
078-100



MVC NO.:

- ↔ Head On ↔ Rear End
- ↘ Sideswipe Same Direction
- ↗ Sideswipe Opposite Direction
- ↘ Right Angle ↙ Left / U Turn
- Fixed Object → Non-Fixed Object
- ↔ Backing ↻ Overturn / Rollover



Lincoln Tunnel

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GRID NO.

078-101



MVC NO.:

- ✱ Head On ↔ Rear End
- ↘ Sideswipe Same Direction
- ↗ Sideswipe Opposite Direction
- ↘ Right Angle ↺ Left / U Turn
- Fixed Object → Non-Fixed Object
- ↔ Backing ↻ Overturn / Rollover

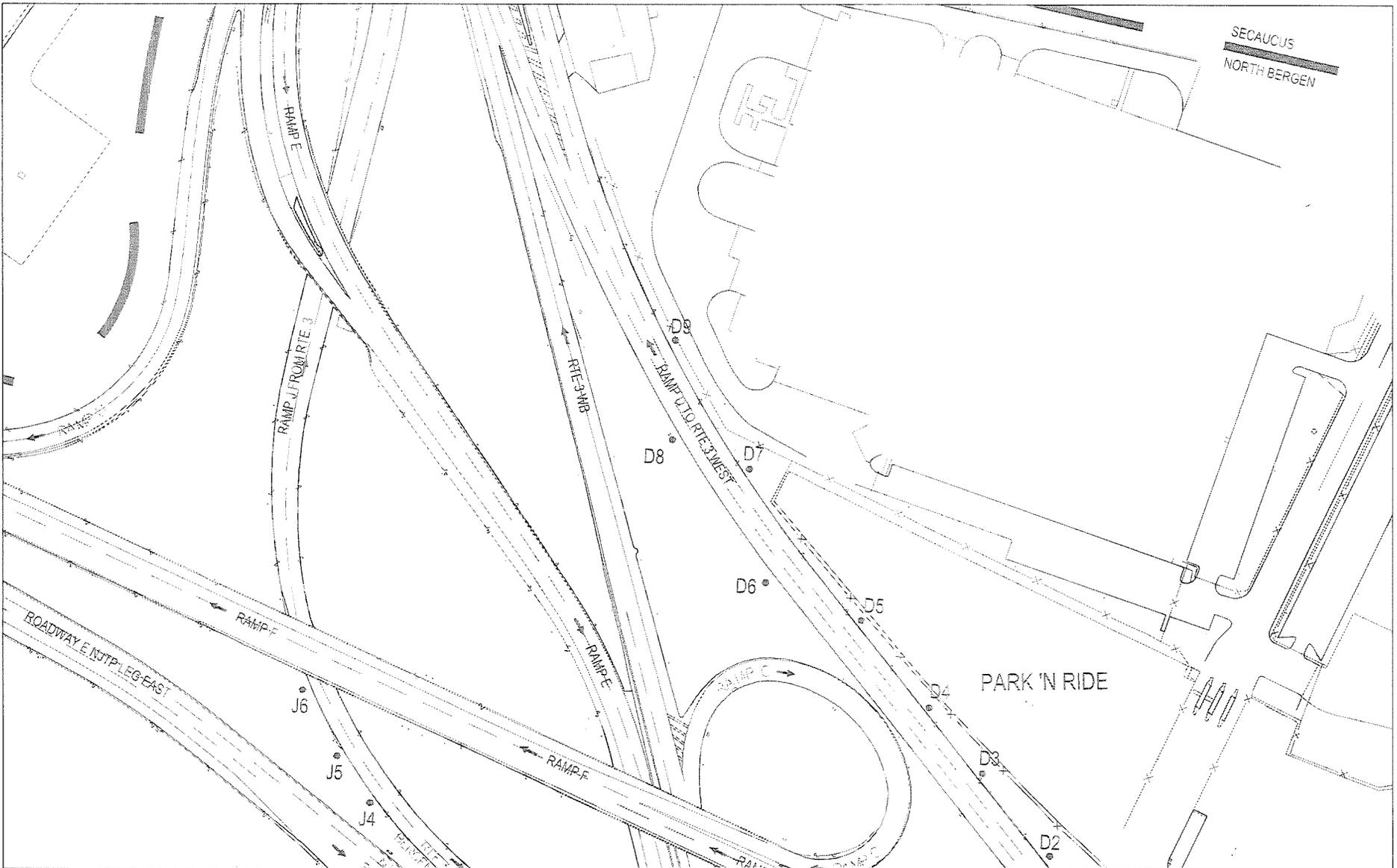


Lincoln Tunnel

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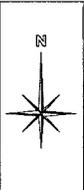
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080-101



MVC NO.:

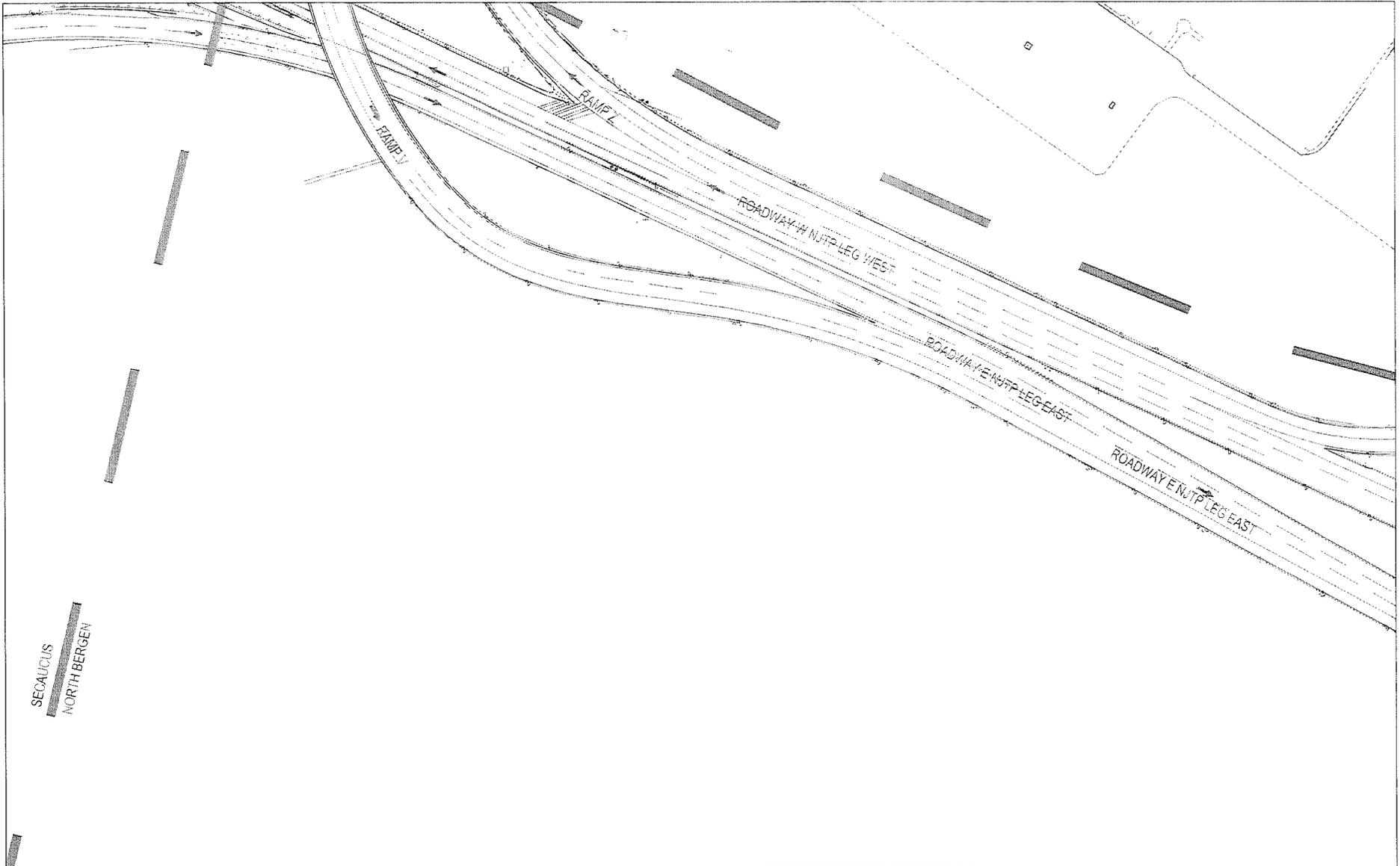
- Head On
 Rear End
- Sideswipe Same Direction
 Sideswipe Opposite Direction
- Right Angle
 Left / U Turn
- Fixed Object
 Non-Fixed Object
- Backing
 Overturn / Rollover



Lincoln Tunnel

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GRID NO.
077-099



MVC NO.:

- ↔ Head On ↔ Rear End
- ↘ Sideswipe Same Direction
- ↗ Sideswipe Opposite Direction
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- ▣ Fixed Object □ Non-Fixed Object
- ↔ Backing ↻ Overturn / Rollover

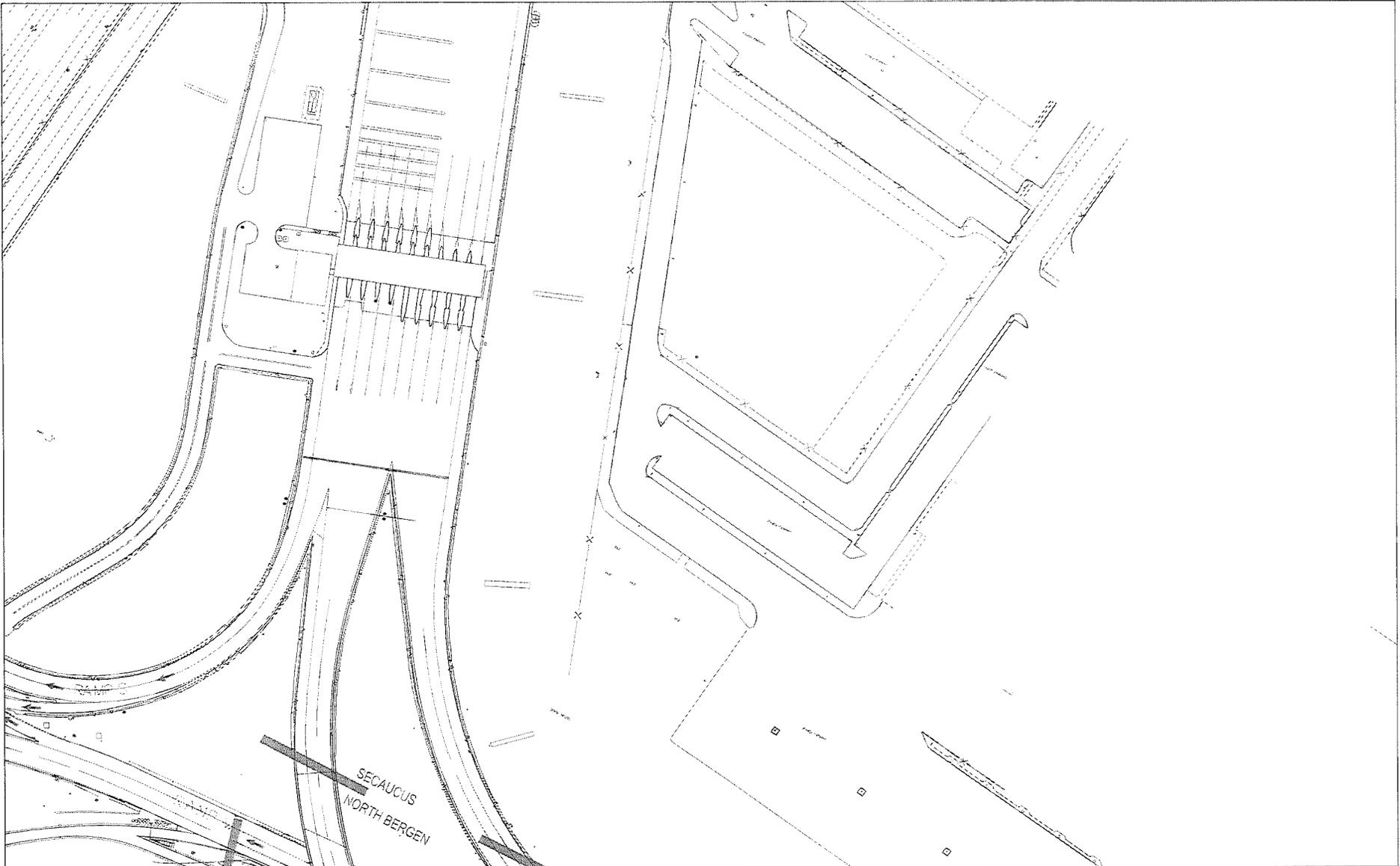


Lincoln Tunnel

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GRID NO.

076-099



MVC NO.:

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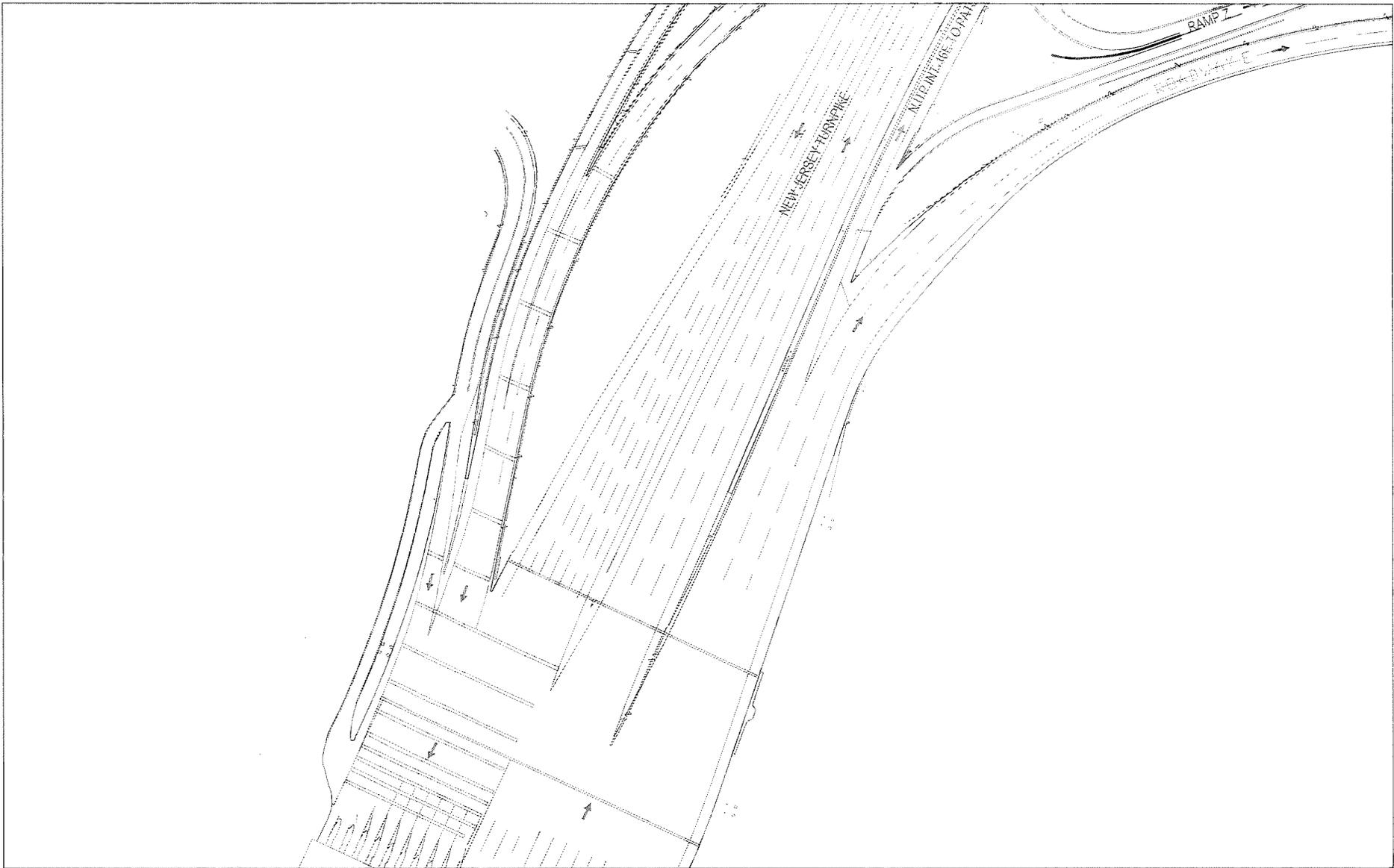


Lincoln Tunnel

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GRID NO.

076-098



MVC NO.:

- ✱ Head On ↔ Rear End
- ↘ Sideswipe Same Direction
- ↗ Sideswipe Opposite Direction
- ⤴ Right Angle ↶ Left / U Turn
- Fixed Object →□ Non-Fixed Object
- ↔ Backing ↻ Overturn / Rollover

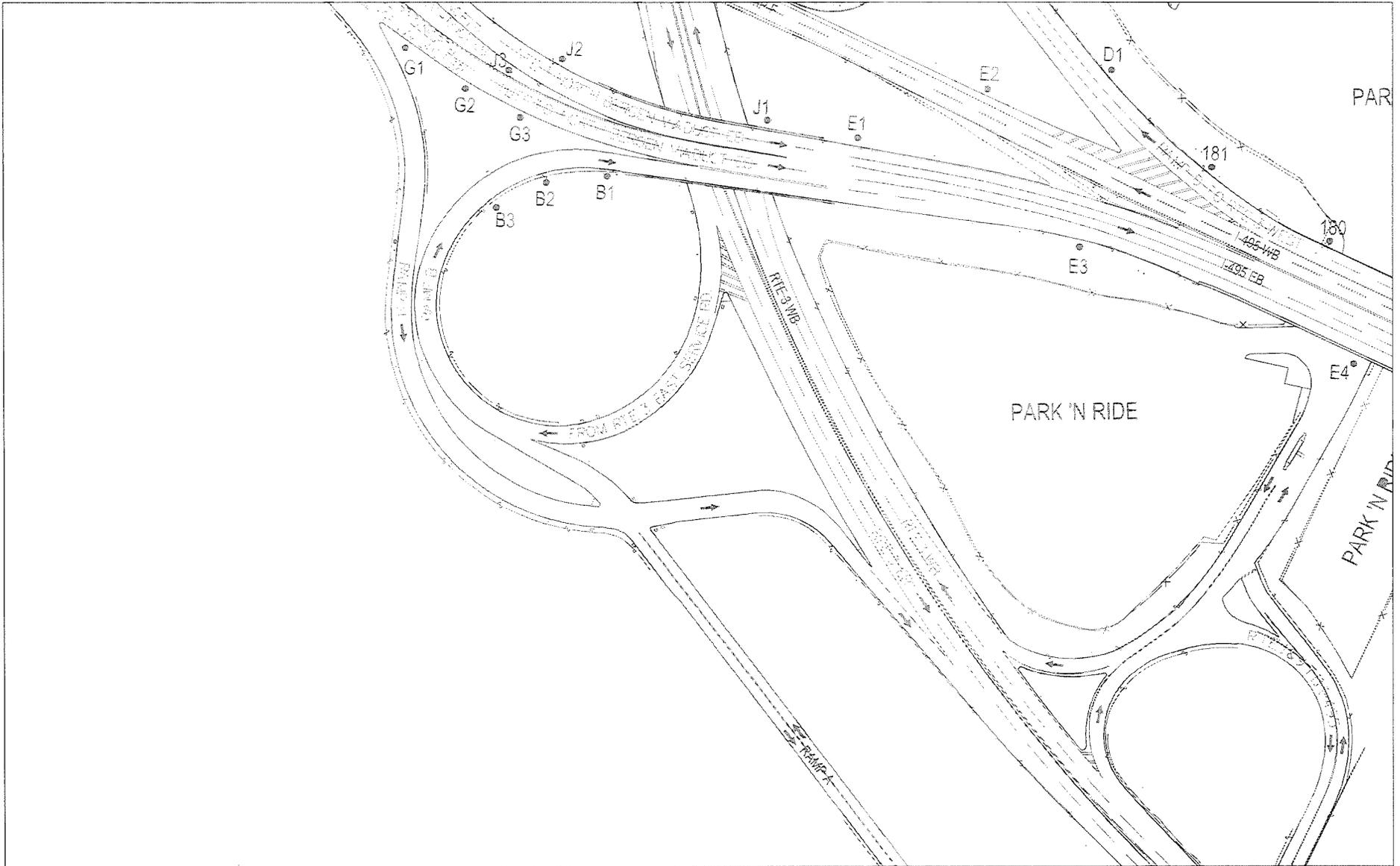


Lincoln Tunnel

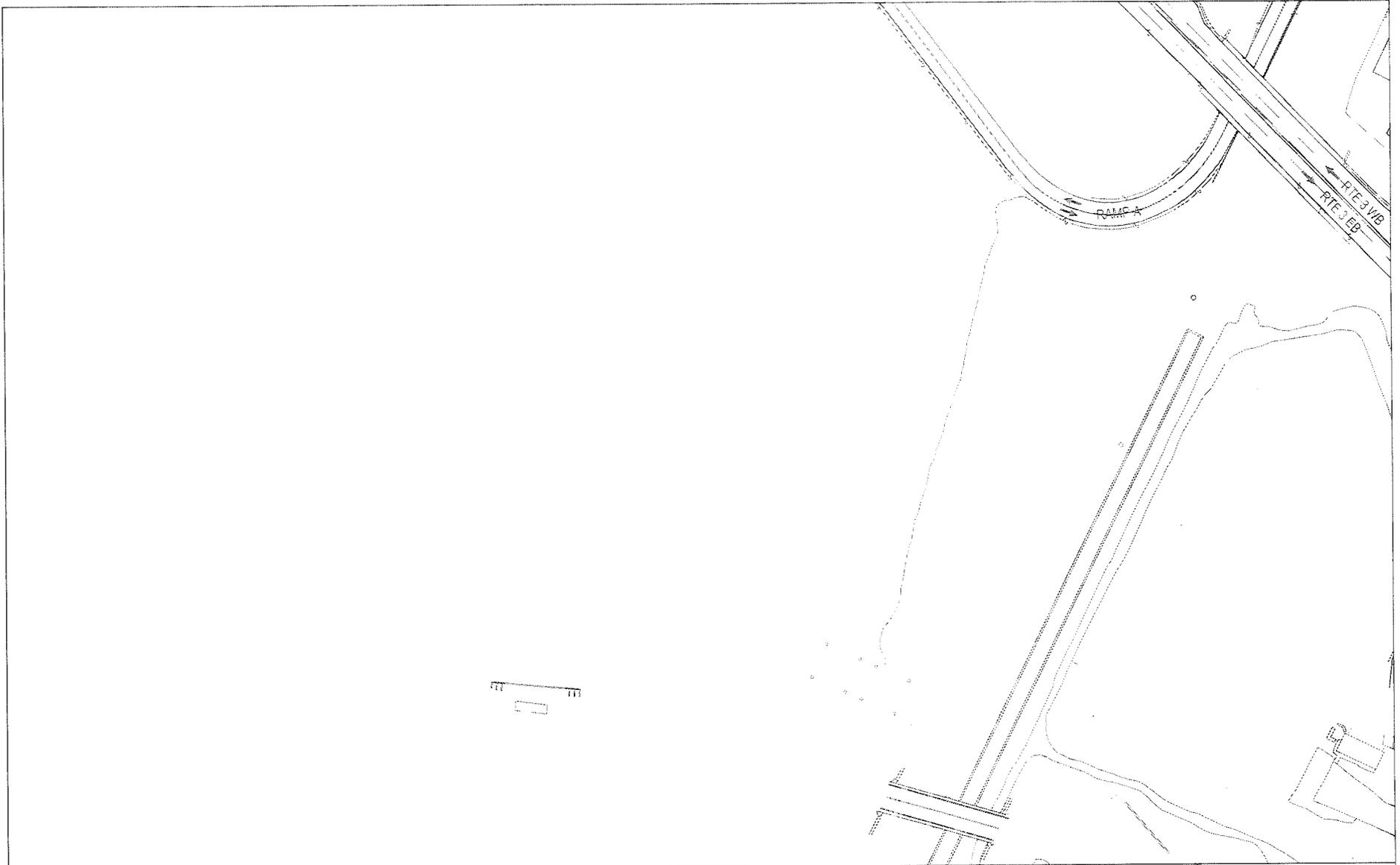
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GRID NO.

075-099



<p>MVC NO.:</p>	<ul style="list-style-type: none"> ✖ Head On ↔ Rear End ↗ Sideswipe Same Direction ↘ Sideswipe Opposite Direction ⊥ Right Angle ↪ Left / U Turn ➦ Fixed Object ➦ Non-Fixed Object ↔ Backing ⊖ Overturn / Rollover 		<h2>Lincoln Tunnel</h2>	<p>GRID NO.</p> <h1>077-100</h1>
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MVC NO.:

- * Head On →* Rear End
- ↘ Sideswipe Same Direction
- ↗ Sideswipe Opposite Direction
- ⊥ Right Angle ↪ Left / U Turn
- Fixed Object →□ Non-Fixed Object
- ↔ Backing ↻ Overturn / Rollover

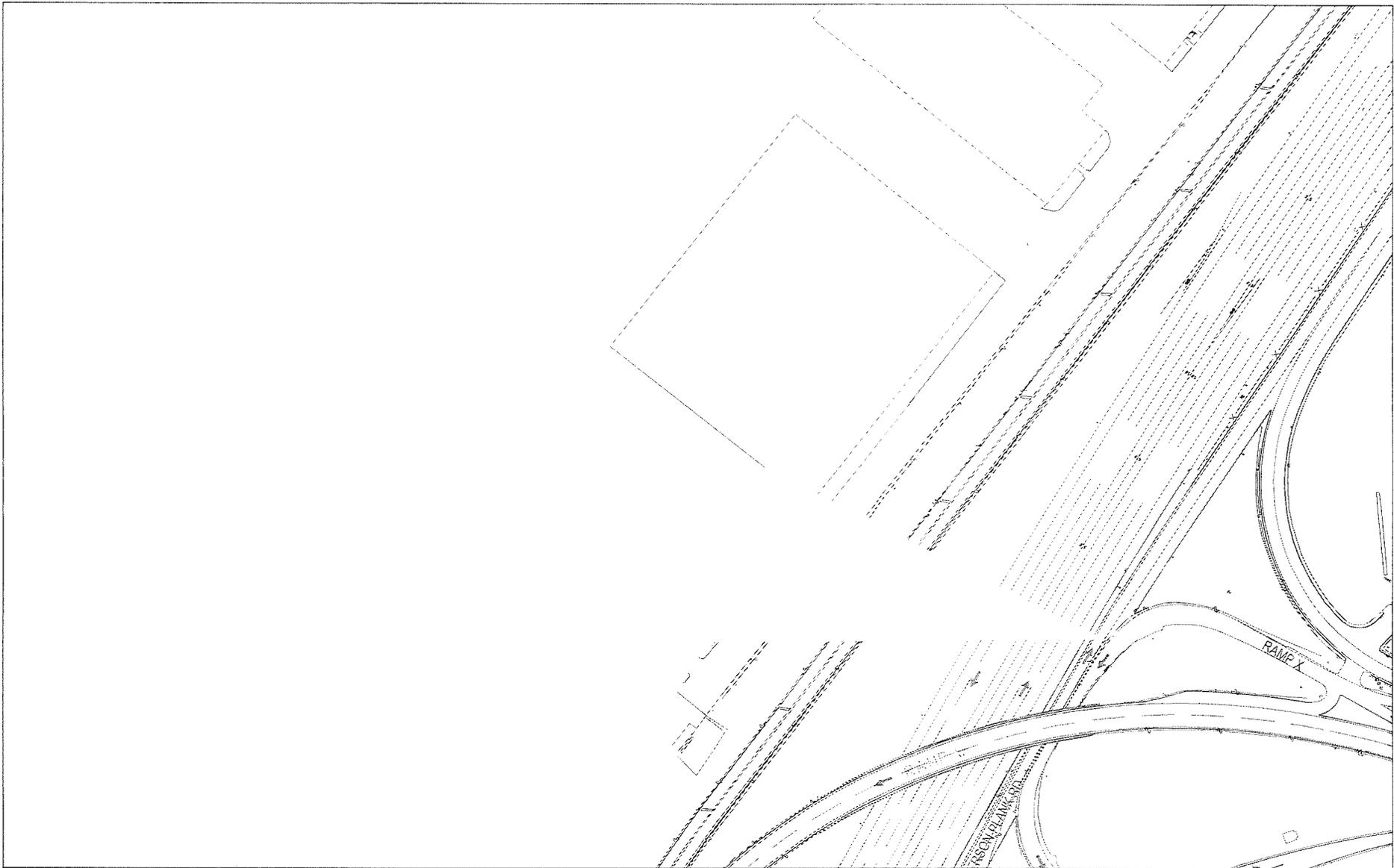


Lincoln Tunnel

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077-101



MVC NO.:

- ✱ Head On ↔ Rear End
- ↘ Sideswipe Same Direction
- ↙ Sideswipe Opposite Direction
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- Fixed Object →□ Non-Fixed Object
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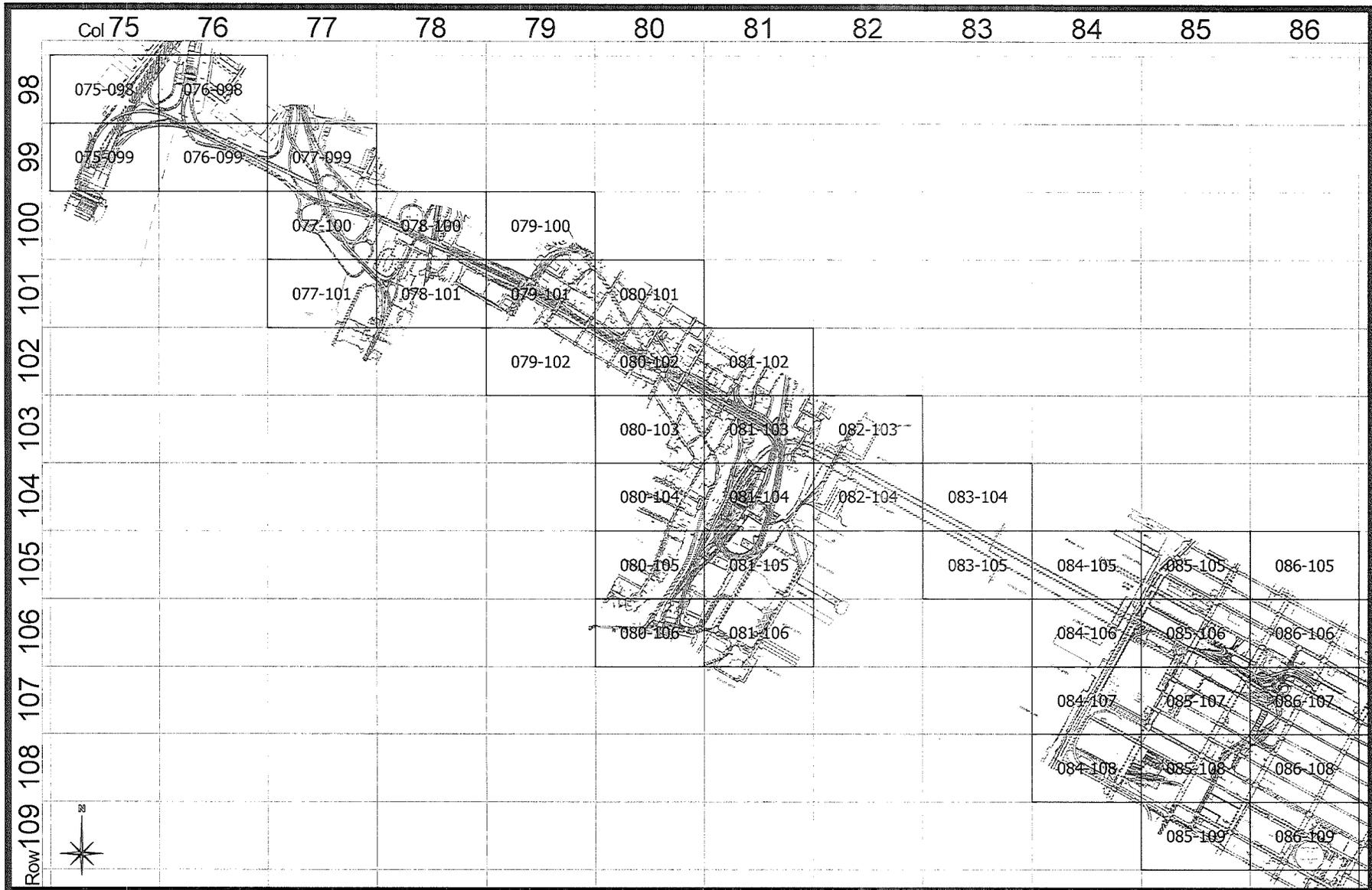


Lincoln Tunnel

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GRID NO.

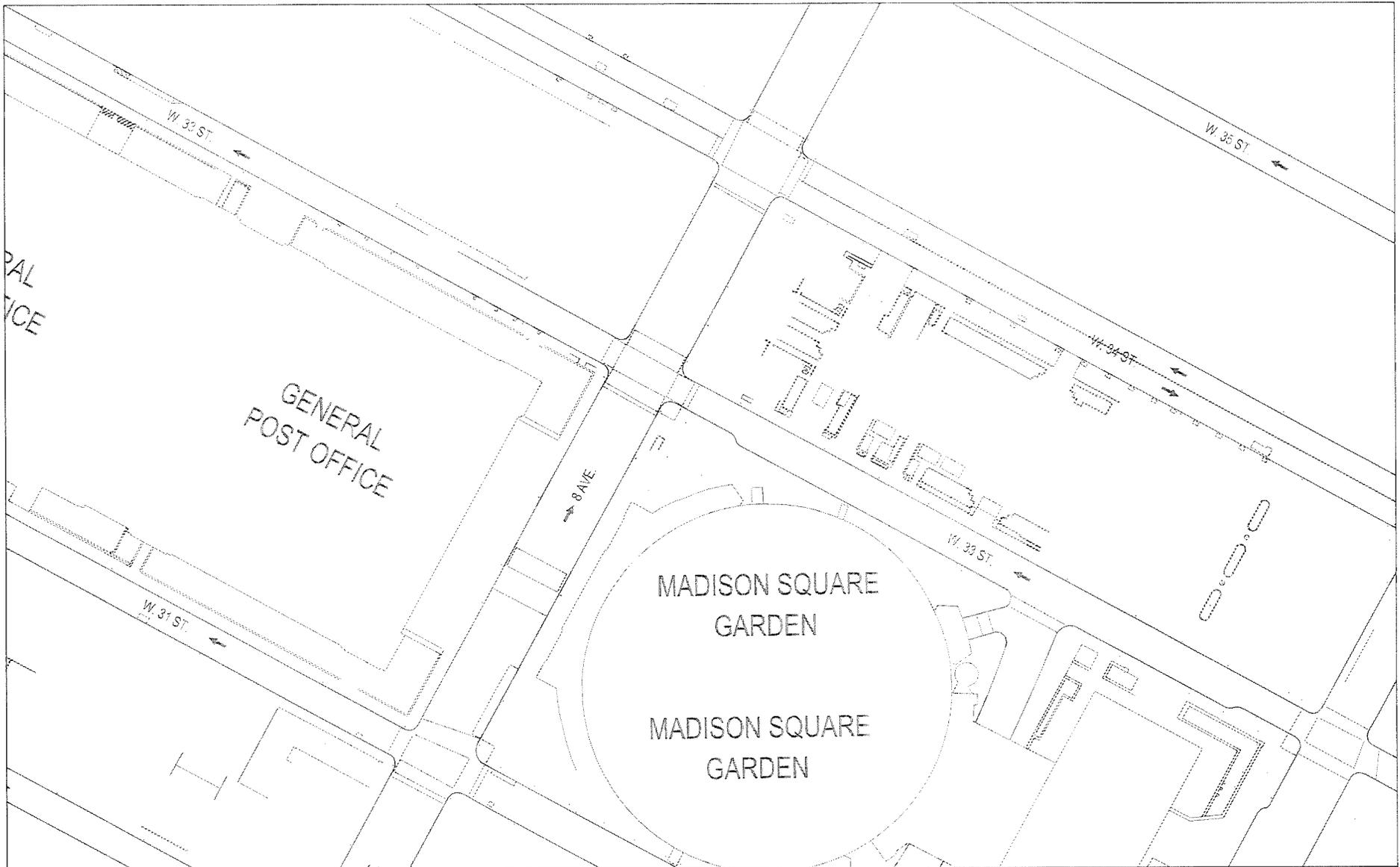
075-098



THE PORT AUTHORITY
OF NY & NJ

Key Plan - Lincoln Tunnel

ENGINEERING DEPARTMENT



MVC NO.:

- ↔ Head On ↔ Rear End
- ↘ Sideswipe Same Direction
- ↗ Sideswipe Opposite Direction
- ↘ Right Angle ↙ Left / U Turn
- Fixed Object → Non-Fixed Object
- ↔ Backing ↻ Overturn / Rollover



Lincoln Tunnel

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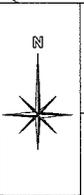
GRID NO.

086-109



MVC NO.:

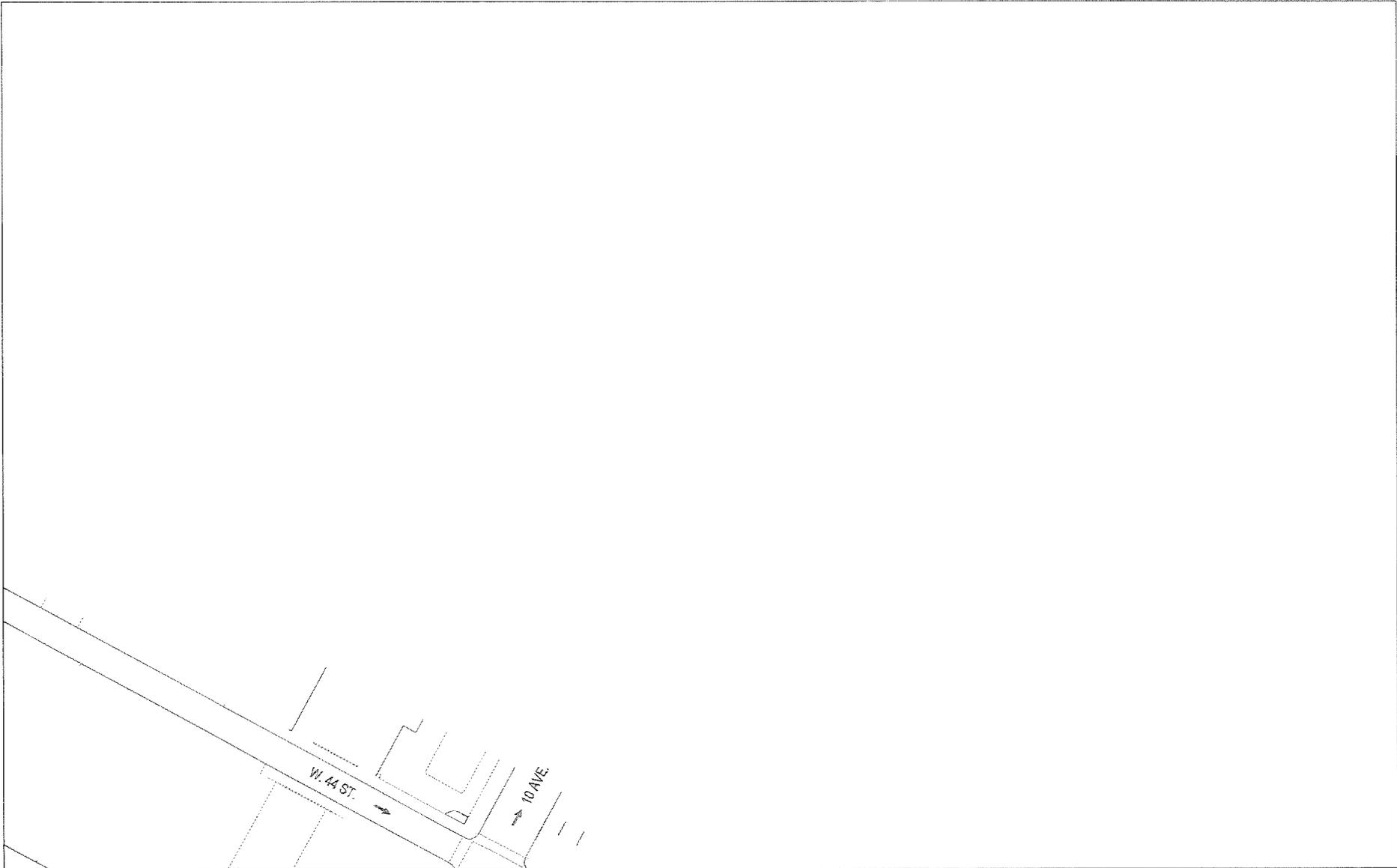
- ✚ Head On ↗ Rear End
- ↘ Sideswipe Same Direction
- ↙ Sideswipe Opposite Direction
- ⊥ Right Angle ↶ Left / U Turn
- Fixed Object ↗ Non-Fixed Object
- ↔ Backing ↻ Overturn / Rollover



Lincoln Tunnel

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Port Authority property lines are shown in their approximate location.

GRID NO.
086-108



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↔ Head On	↔ Rear End															
↔ Sideswipe Same Direction																
↔ Sideswipe Opposite Direction																
↔ Right Angle	↔ Left / U Turn															
↔ Fixed Object	↔ Non-Fixed Object															
↔ Backing	↔ Overturn / Rollover															



MVC NO.:

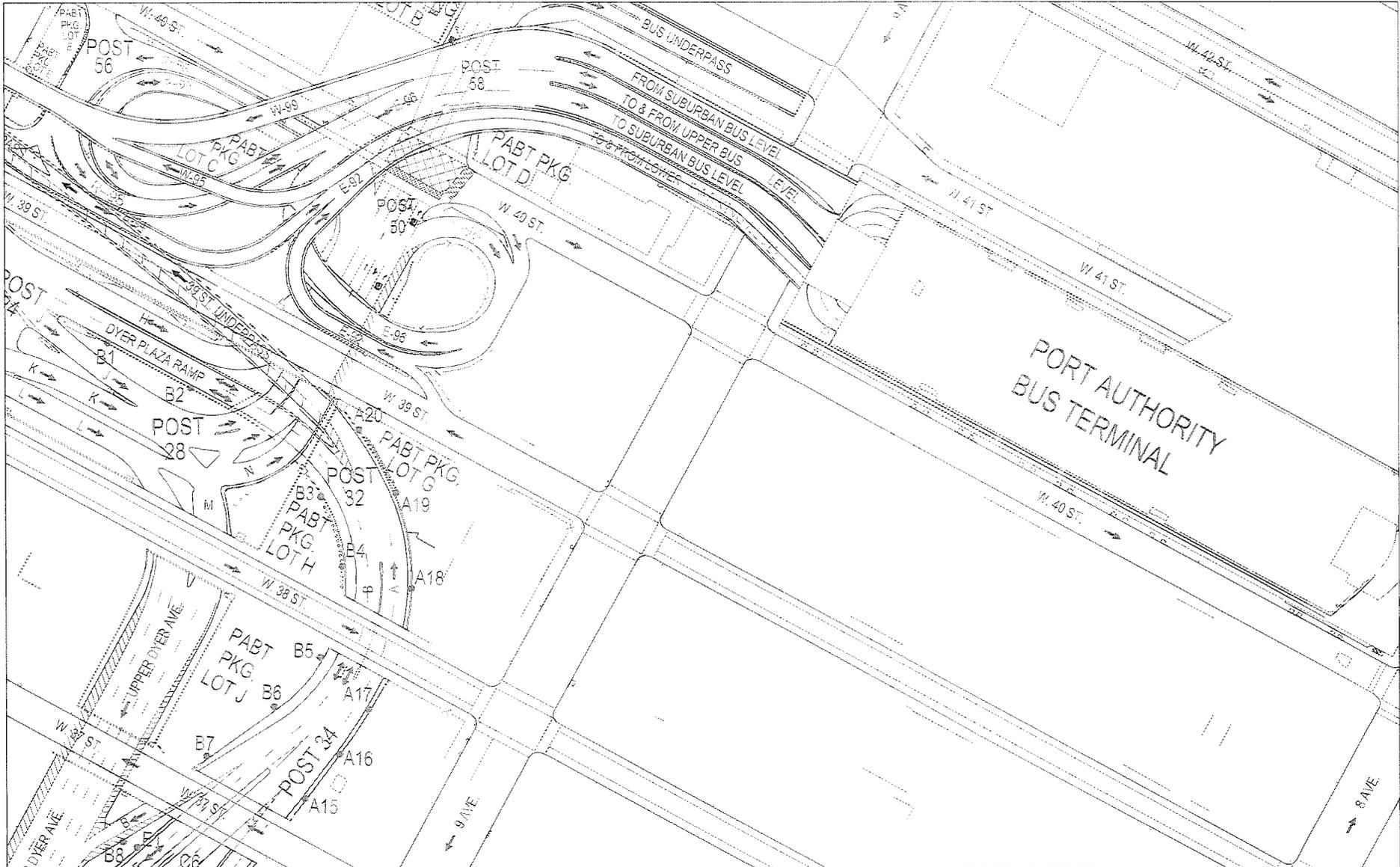
- ✱ Head On ↔ Rear End
- ↔ Sideswipe Same Direction
- ↔ Sideswipe Opposite Direction
- ↗ Right Angle ↻ Left / U Turn
- Fixed Object →□ Non-Fixed Object
- ↔ Backing ↻ Overturn / Rollover



Lincoln Tunnel

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GRID NO.
086-106



MVC NO.:

- ➔ Head On ➔ Rear End
- ➔ Sideswipe Same Direction
- ➔ Sideswipe Opposite Direction
- ➔ Right Angle ➔ Left / U Turn
- ➔ Fixed Object ➔ Non-Fixed Object
- ➔ Backing ➔ Overturn / Rollover

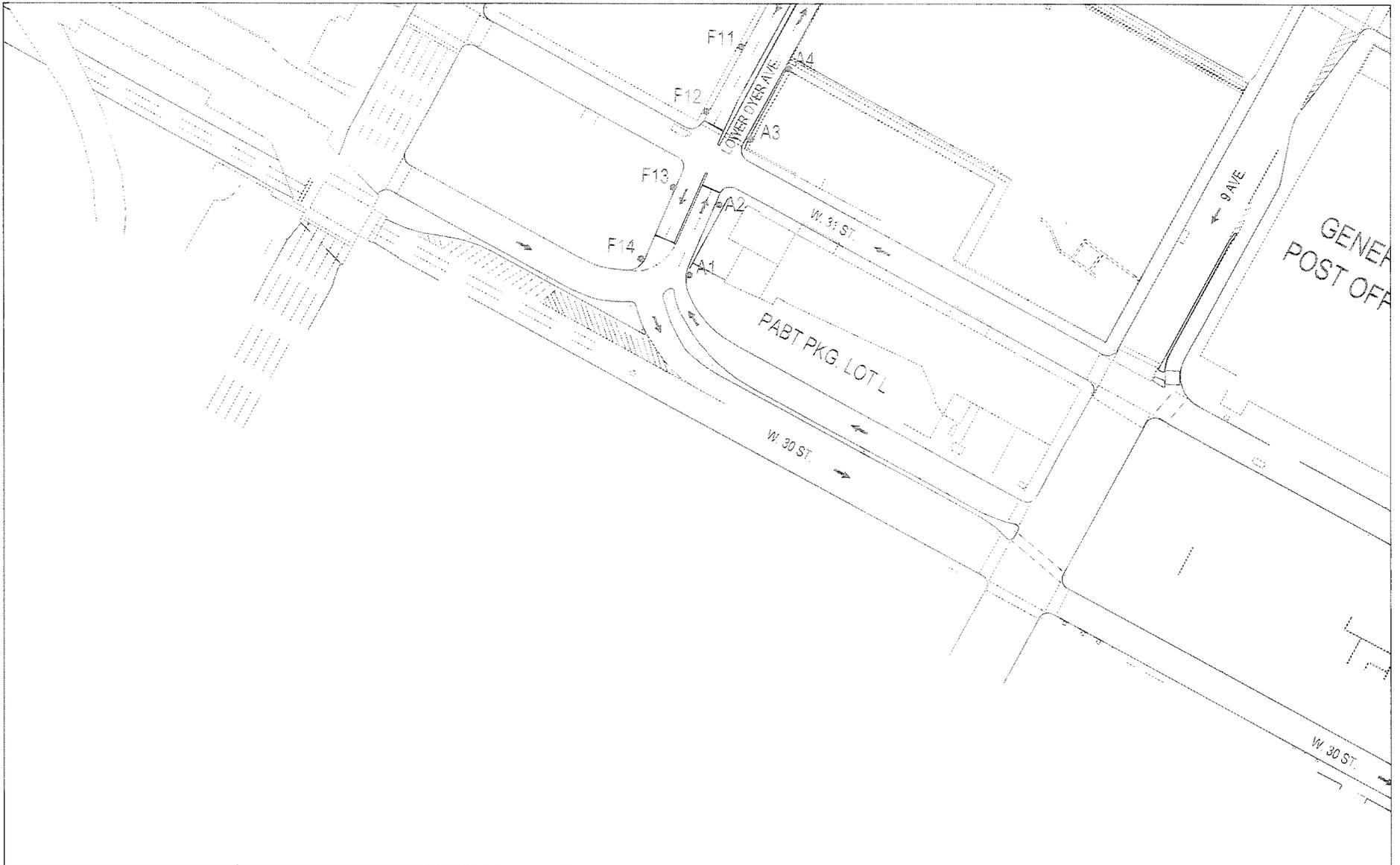


Lincoln Tunnel

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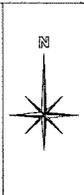
GRID NO.

086-107



MVC NO.:

- ✦ Head On ⇄ Rear End
- ↘ Sideswipe Same Direction
- ↙ Sideswipe Opposite Direction
- ⊥ Right Angle ↶ Left / U Turn
- Fixed Object →□ Non-Fixed Object
- ↔ Backing ↻ Overturn / Rollover



Lincoln Tunnel

This map is to be used solely for identifying the location of crash points.
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GRID NO.
085-109



MVC NO.:

- Head On ← Rear End
- ↘ Sideswipe Same Direction
- ↙ Sideswipe Opposite Direction
- ↗ Right Angle ↖ Left / U Turn
- Fixed Object □ Non-Fixed Object
- ↔ Backing ↻ Overturn / Rollover



Lincoln Tunnel

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GRID NO.
085-106



MVC NO.:

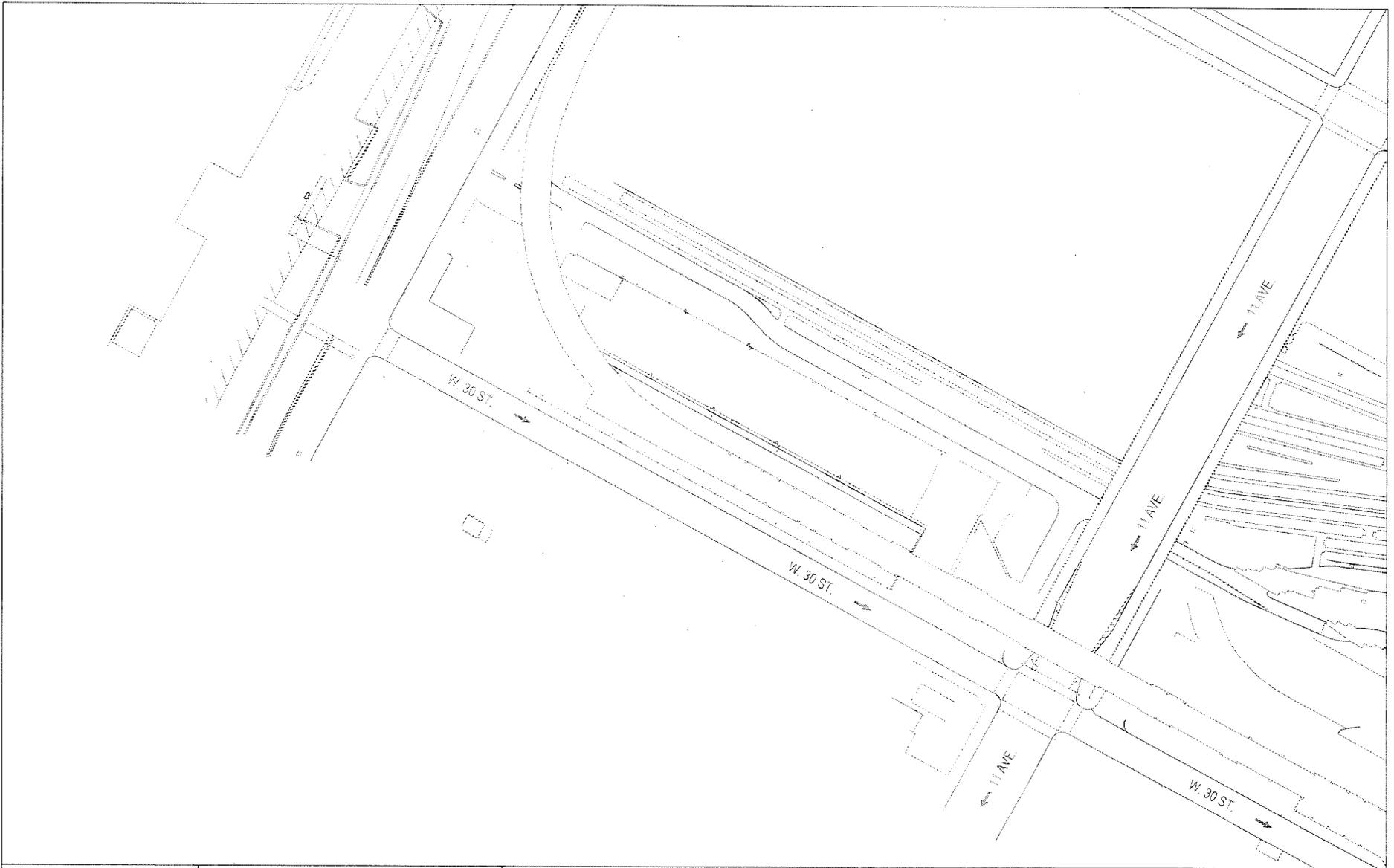
- ✱ Head On ↔ Rear End
- ↘ Sideswipe Same Direction
- ↙ Sideswipe Opposite Direction
- ↗ Right Angle ↶ Left / U Turn
- Fixed Object → Non-Fixed Object
- ↔ Backing ↻ Overturn / Rollover



Lincoln Tunnel

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GRID NO.
085-107



MVC NO.:

- ✦ Head On ↔ Rear End
- ↘ Sideswipe Same Direction
- ↗ Sideswipe Opposite Direction
- ⊥ Right Angle ↶ Left / U Turn
- Fixed Object □ Non-Fixed Object
- ↔ Backing ⤵ Overturn / Rollover

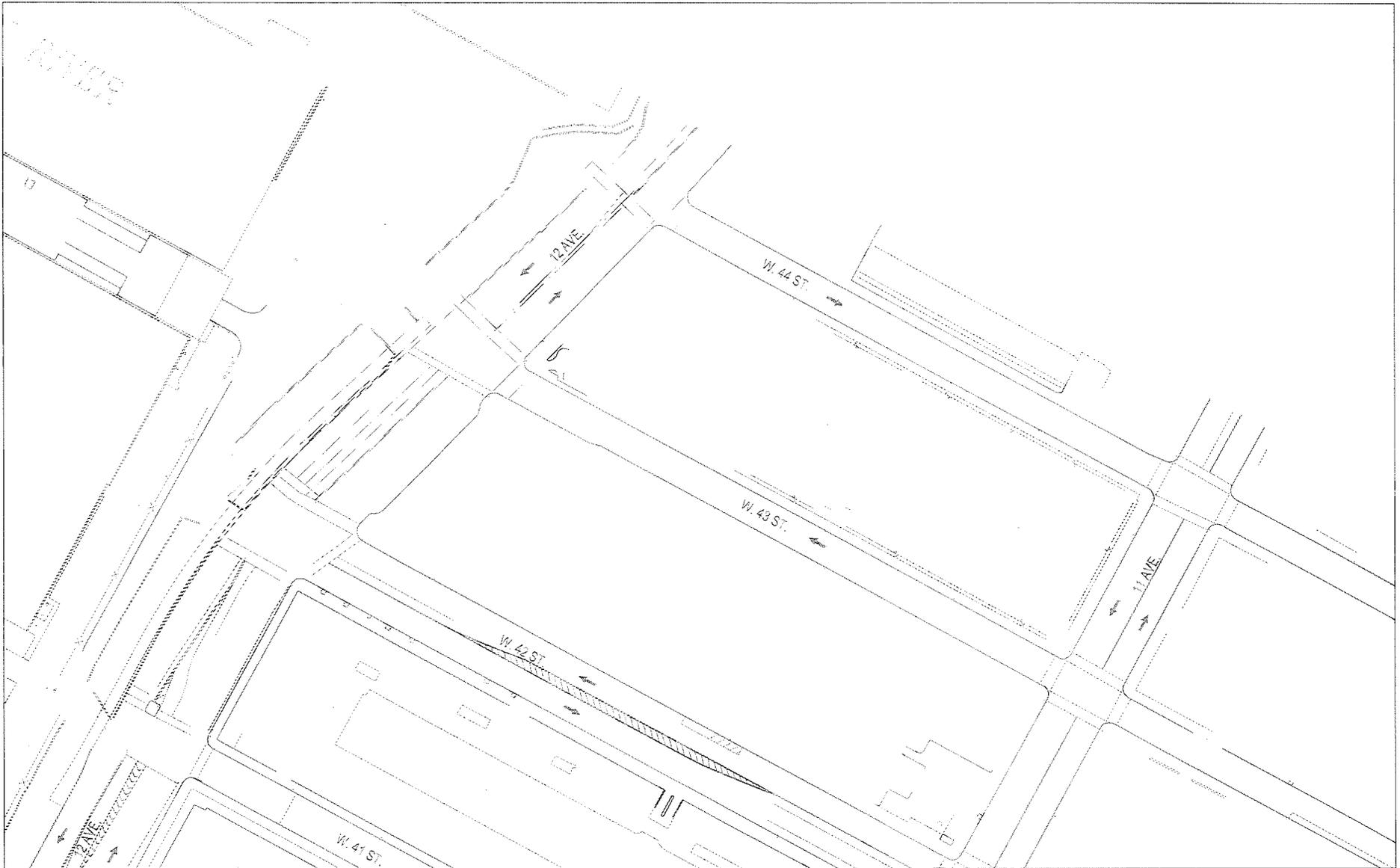


Lincoln Tunnel

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GRID NO.

084-108



MVC NO.:

- ✱ Head On ↔ Rear End
- ↘ Sideswipe Same Direction
- ↙ Sideswipe Opposite Direction
- ↗ Right Angle ↶ Left / U Turn
- Fixed Object → Non-Fixed Object
- ↔ Backing ↻ Overturn / Rollover



Lincoln Tunnel

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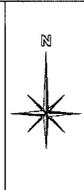
GRID NO.

085-105



MVC NO.:

- ✦ Head On ⇄ Rear End
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- ↙ Sideswipe Opposite Direction
- ⊥ Right Angle ↶ Left / U Turn
- Fixed Object □ Non-Fixed Object
- ↶ Backing ↷ Overturn / Rollover



Lincoln Tunnel

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GRID NO.
084-107



MVC NO.:

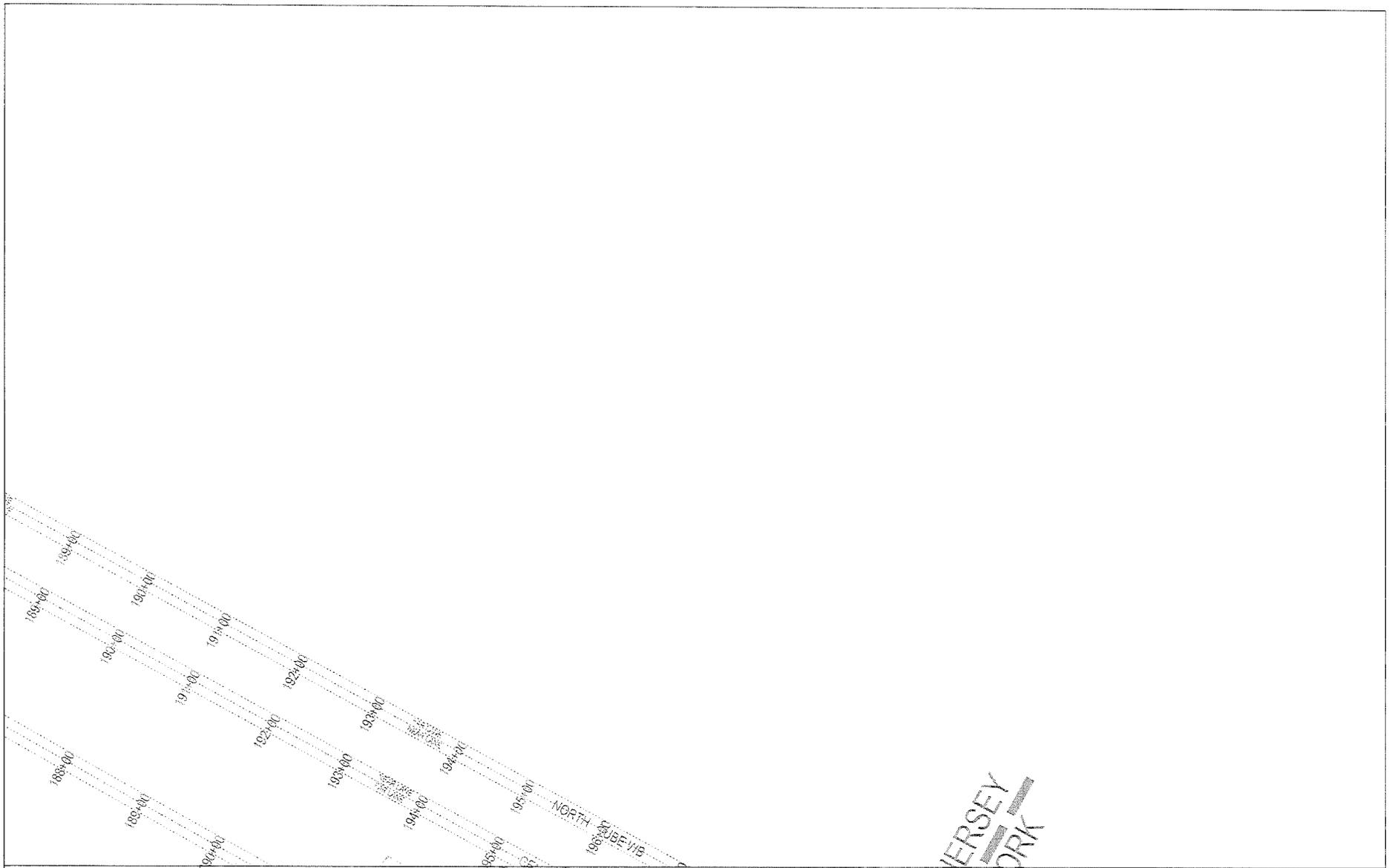
- ⊕ Head On ⊕ Rear End
- ↘ Sideswipe Same Direction
- ↗ Sideswipe Opposite Direction
- ↘ Right Angle ↙ Left / U Turn
- ⊠ Fixed Object ⊠ Non-Fixed Object
- ↔ Backing ⊕ Overturn / Rollover



Lincoln Tunnel

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GRID NO.
084-106



MVC NO.:

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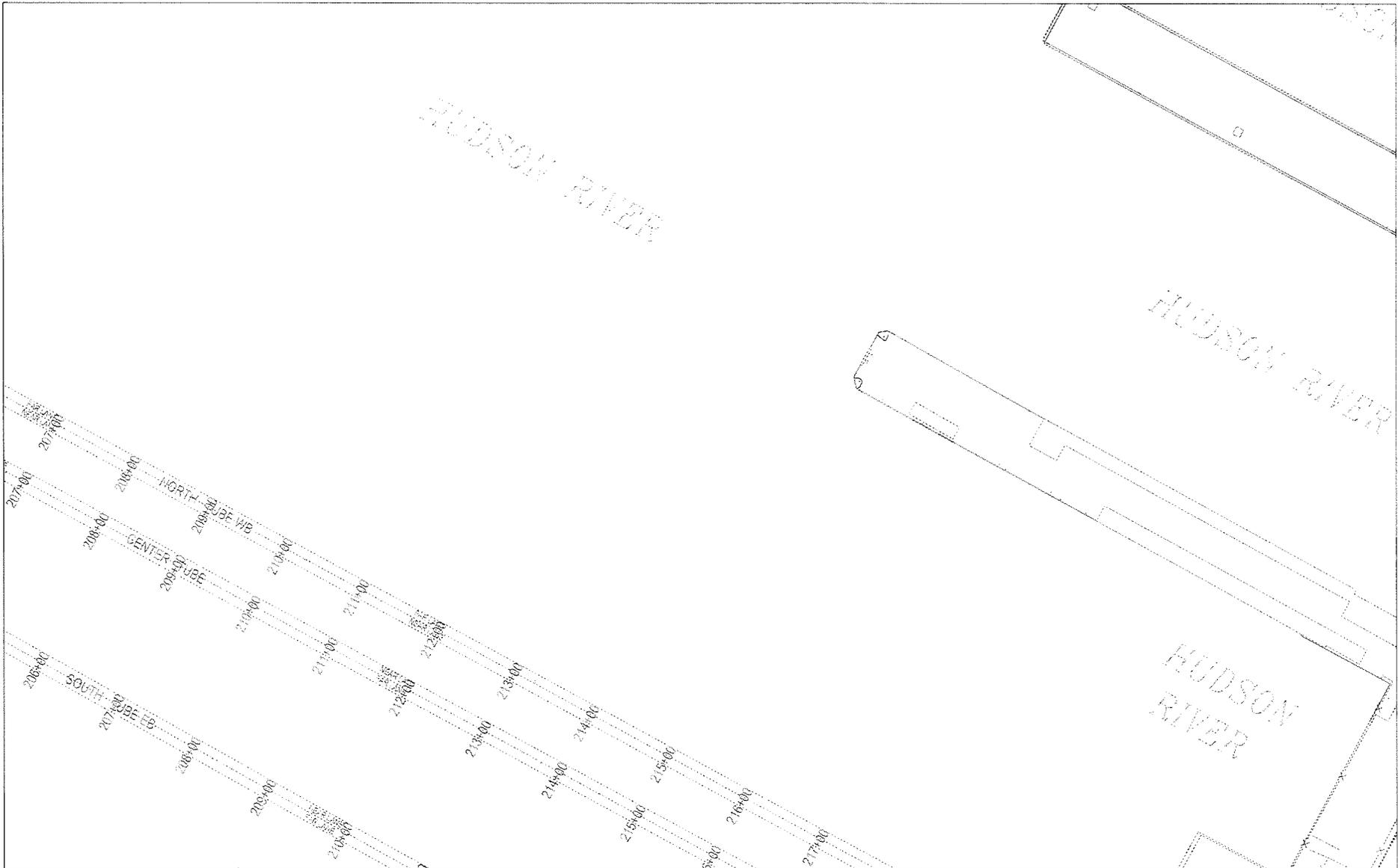


Lincoln Tunnel

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GRID NO.

083-104



MVC NO.:

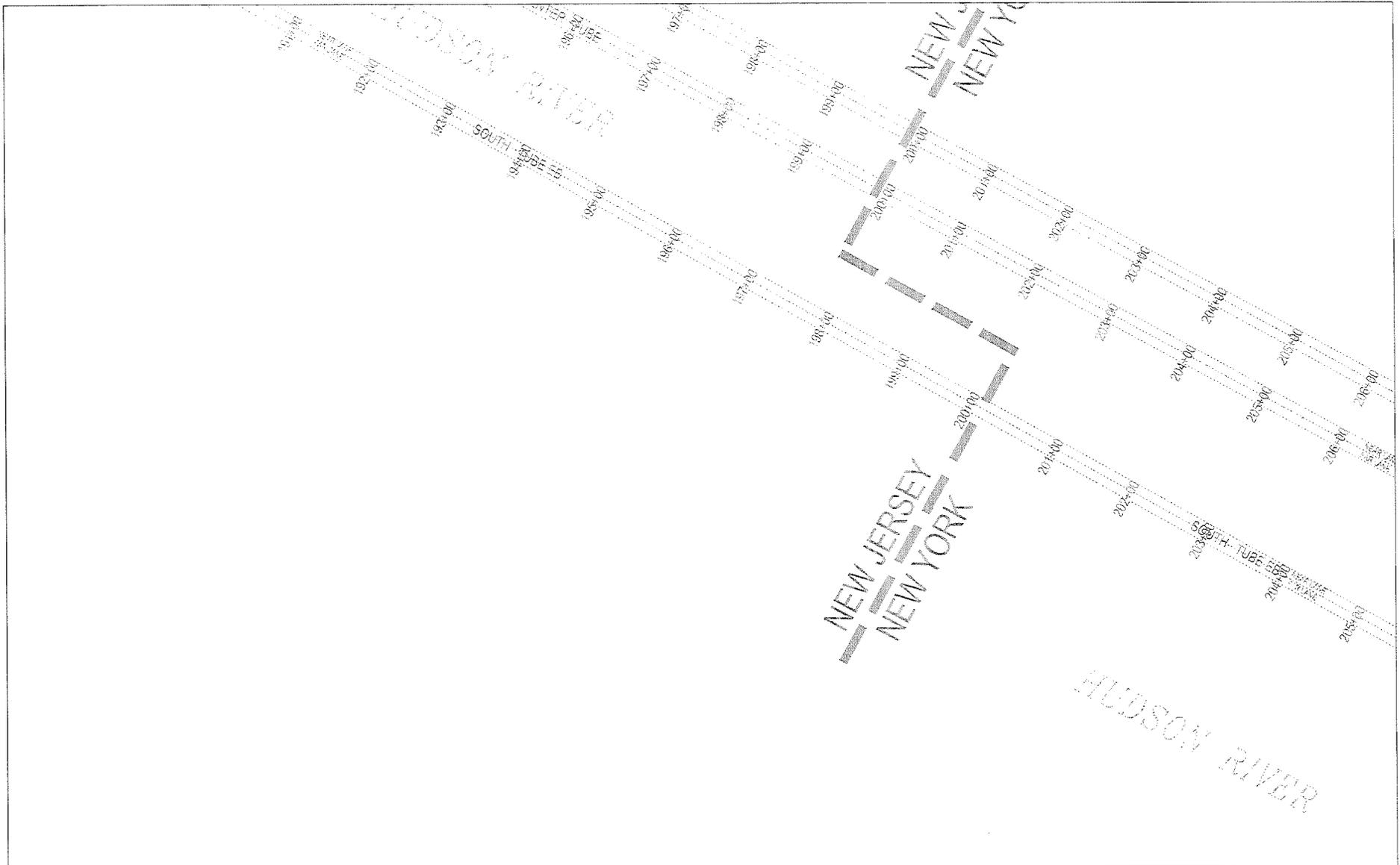
- ✦ Head On ↔ Rear End
- ↘ Sideswipe Same Direction
- ↙ Sideswipe Opposite Direction
- ↗ Right Angle ↻ Left / U Turn
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Lincoln Tunnel

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GRID NO.
084-105



MVC NO.:

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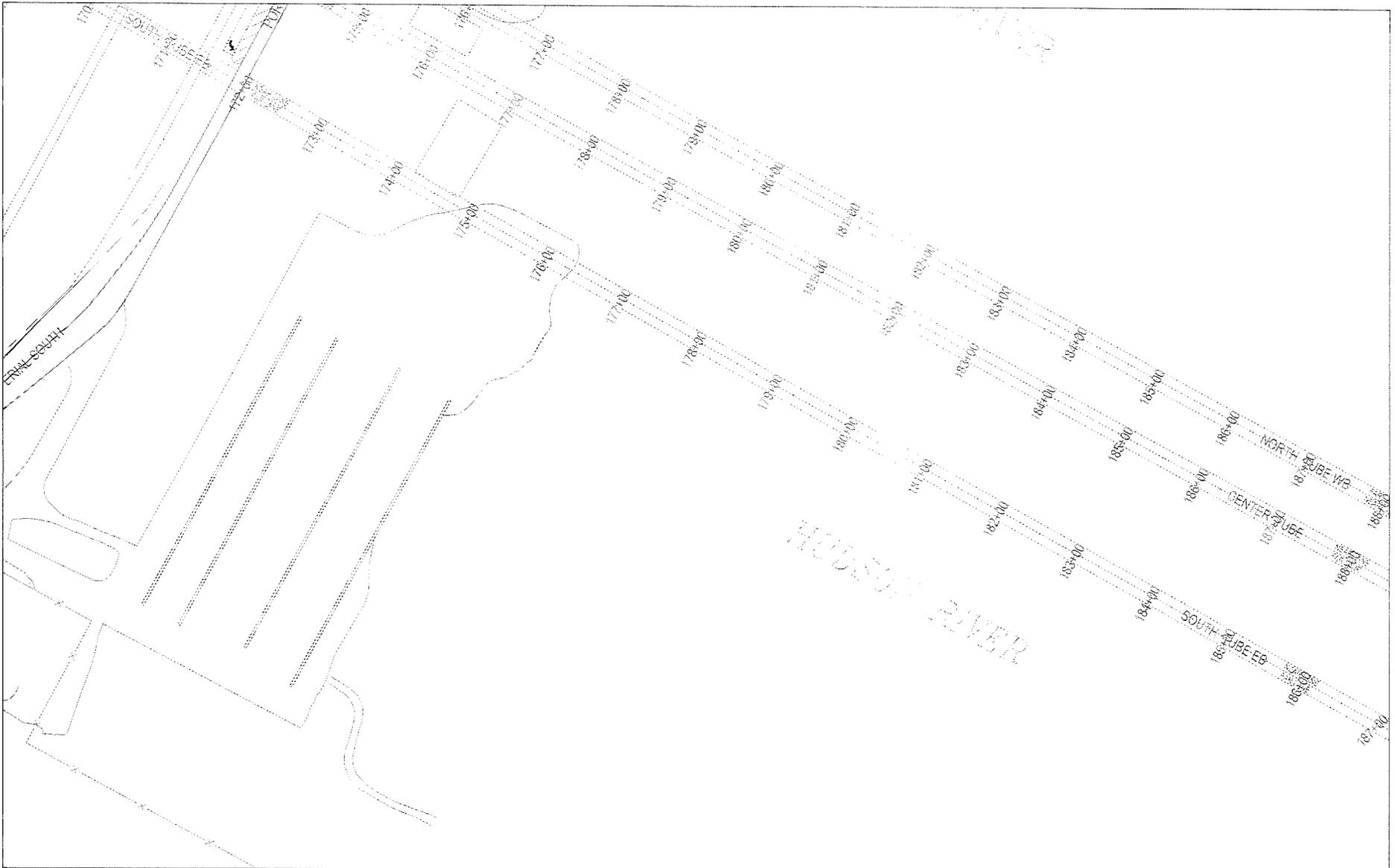


Lincoln Tunnel

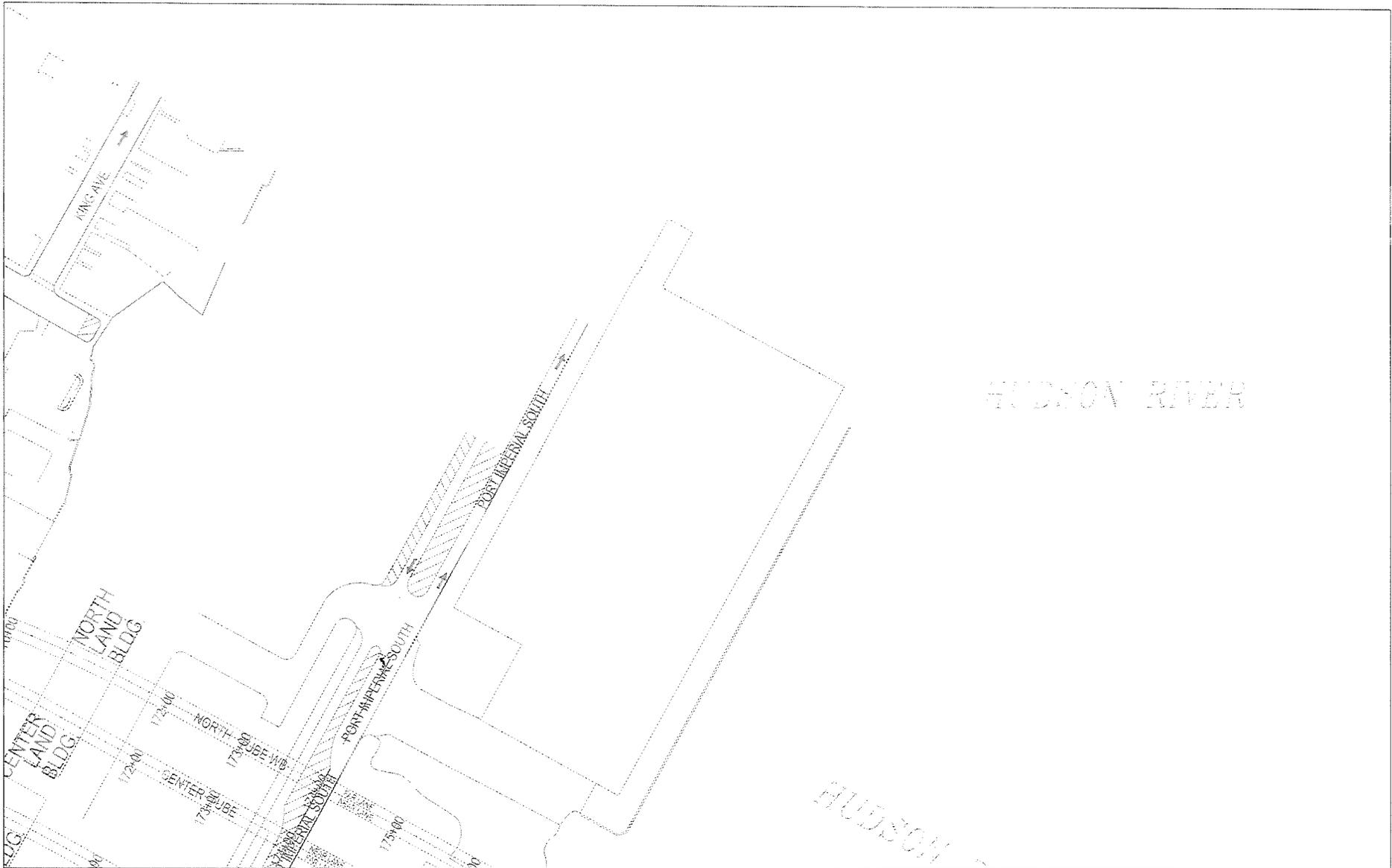
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GRID NO.

083-105

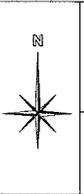


MVC NO.:	<ul style="list-style-type: none"> Head On Rear End Sideswipe Same Direction Sideswipe Opposite Direction Right Angle Left / U Turn Fixed Object Non-Fixed Object Backing Overturn / Rollover 		<h2 style="margin: 0;">Lincoln Tunnel</h2>	GRID NO.
			<p>This map is to be used solely for identifying the location of crash points. Port Authority property lines are shown in their approximate location.</p>	<h1 style="margin: 0;">082-104</h1>



MVC NO.:

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Lincoln Tunnel

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GRID NO.
082-103



MVC NO.:

- ✦ Head On ✦ Rear End
- ↘ Sideswipe Same Direction
- ↙ Sideswipe Opposite Direction
- ⊥ Right Angle ↪ Left / U Turn
- Fixed Object □ Non-Fixed Object
- ↔ Backing ⤷ Overturn / Rollover

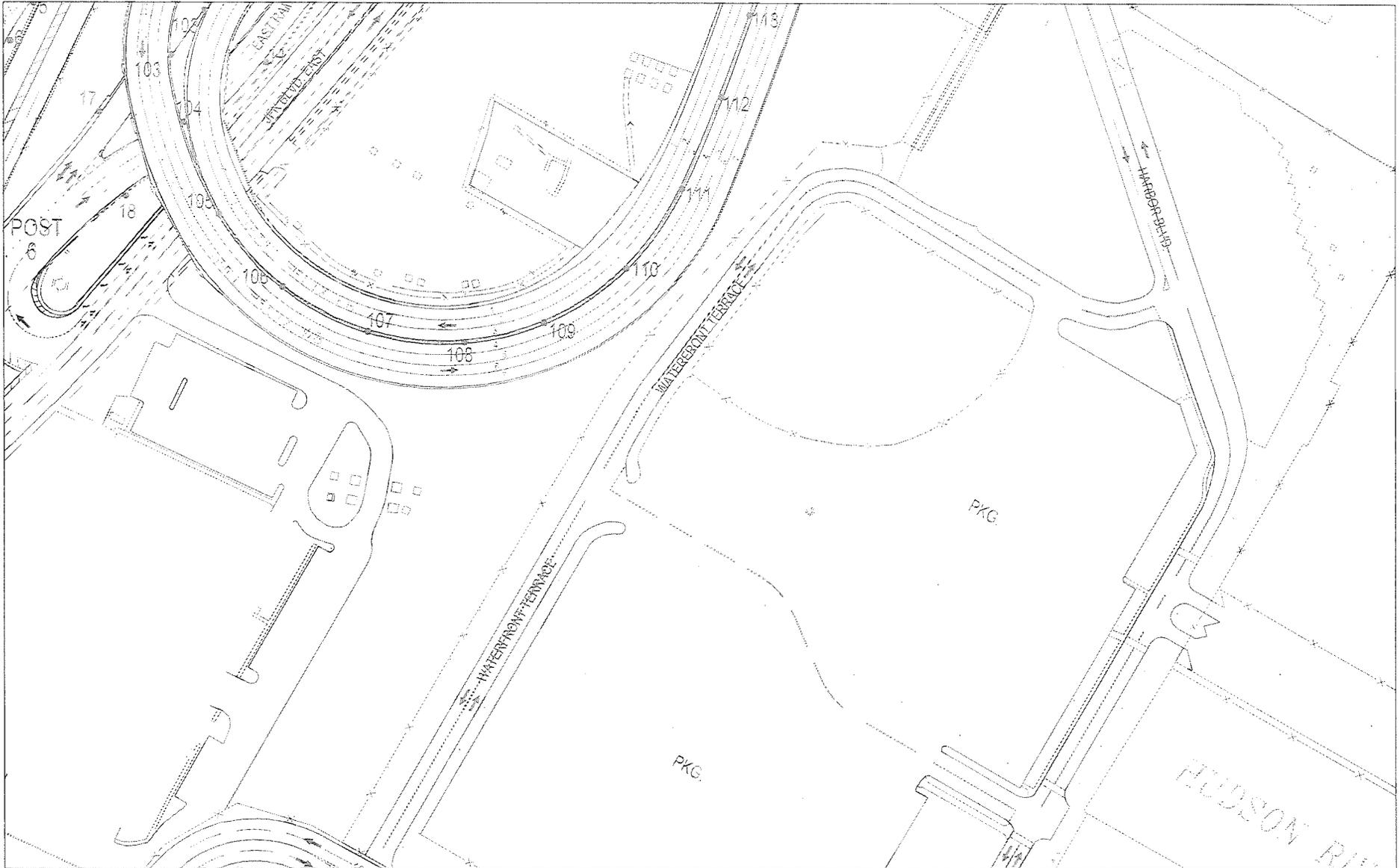


Lincoln Tunnel

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GRID NO.

081-106



MVC NO.:

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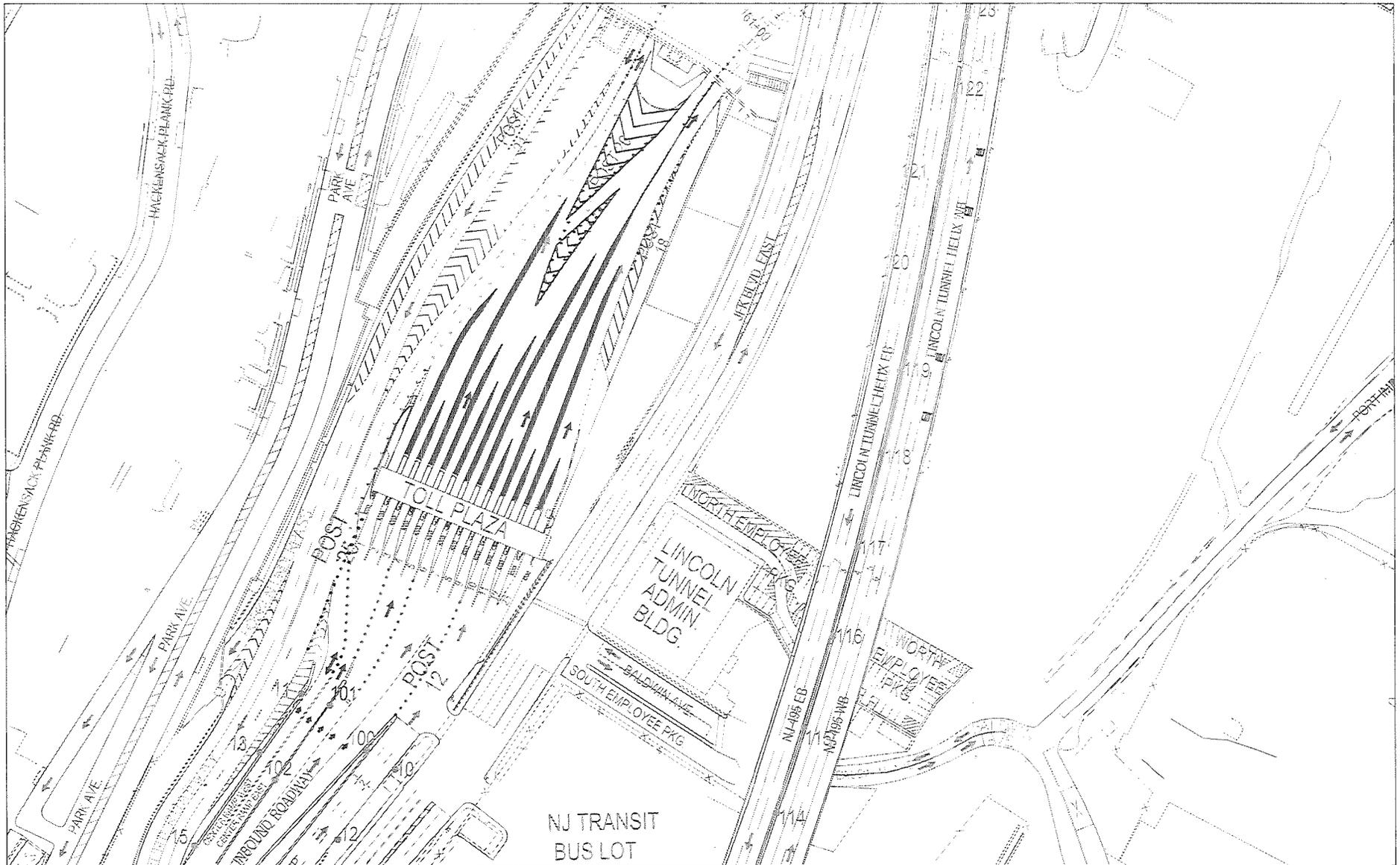


Lincoln Tunnel

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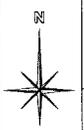
GRID NO.

081-105



MVC NO.:

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Lincoln Tunnel

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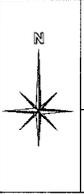
GRID NO.

081-104



MVC NO.:

- Head On
 Rear End
- Sideswipe Same Direction
 Sideswipe Opposite Direction
- Right Angle
 Left / U Turn
- Fixed Object
 Non-Fixed Object
- Backing
 Overturn / Rollover



Lincoln Tunnel

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GRID NO.
081-102



MVC NO.:

- ✚ Head On ↔ Rear End
- ↘ Sideswipe Same Direction
- ↙ Sideswipe Opposite Direction
- ⤴ Right Angle ↶ Left / U Turn
- ➦ Fixed Object ➦ Non-Fixed Object
- ↩ Backing ⤵ Overturn / Rollover



Lincoln Tunnel

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080-105



MVC NO.:

- ✦ Head On ✦ Rear End
- ↔ Sideswipe Same Direction
- ↔ Sideswipe Opposite Direction
- ⊥ Right Angle ↩ Left / U Turn
- Fixed Object □ Non-Fixed Object
- ↔ Backing ○ Overturn / Rollover



Lincoln Tunnel

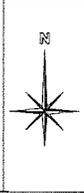
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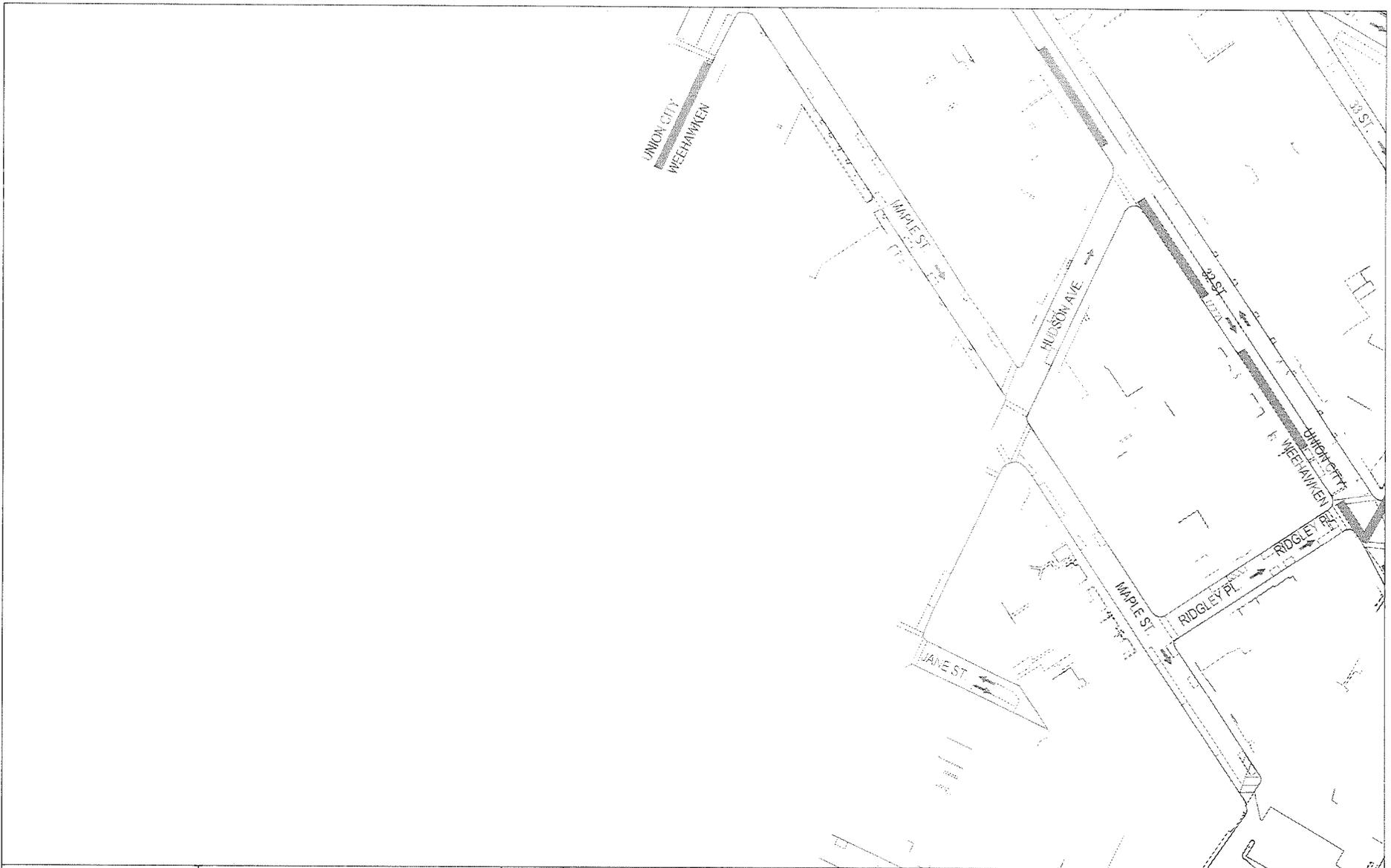
- ✱ Head On ⇄ Rear End
- ↘ Sideswipe Same Direction
- ↙ Sideswipe Opposite Direction
- ↗ Right Angle ↶ Left / U Turn
- Fixed Object →□ Non-Fixed Object
- ↔ Backing ↻ Overturn / Rollover



Lincoln Tunnel

This map is to be used solely for identifying the location of crash points.
Port Authority property lines are shown in their approximate location.

GRID NO.
080-104



MVC NO.:

-
- Head On
- Sideswipe Same Direction
- Sideswipe Opposite Direction
- Right Angle
- Fixed Object
- Backing
- Rear End
- Left / U Turn
- Non-Fixed Object
- Overturn / Rollover



Lincoln Tunnel

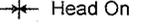
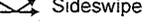
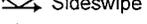
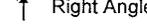
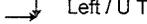
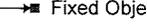
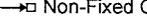
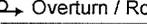
This map is to be used solely for identifying the location of crash points.
Port Authority property lines are shown in their approximate location.

GRID NO.

080-103



MVC NO.:

-  Head On
  Rear End
-  Sideswipe Same Direction
-  Sideswipe Opposite Direction
-  Right Angle
  Left / U Turn
-  Fixed Object
  Non-Fixed Object
-  Backing
  Overturn / Rollover



Lincoln Tunnel

This map is to be used solely for identifying the location of crash points.
Port Authority property lines are shown in their approximate location.

GRID NO.

080-102