

SITE LAYOUT

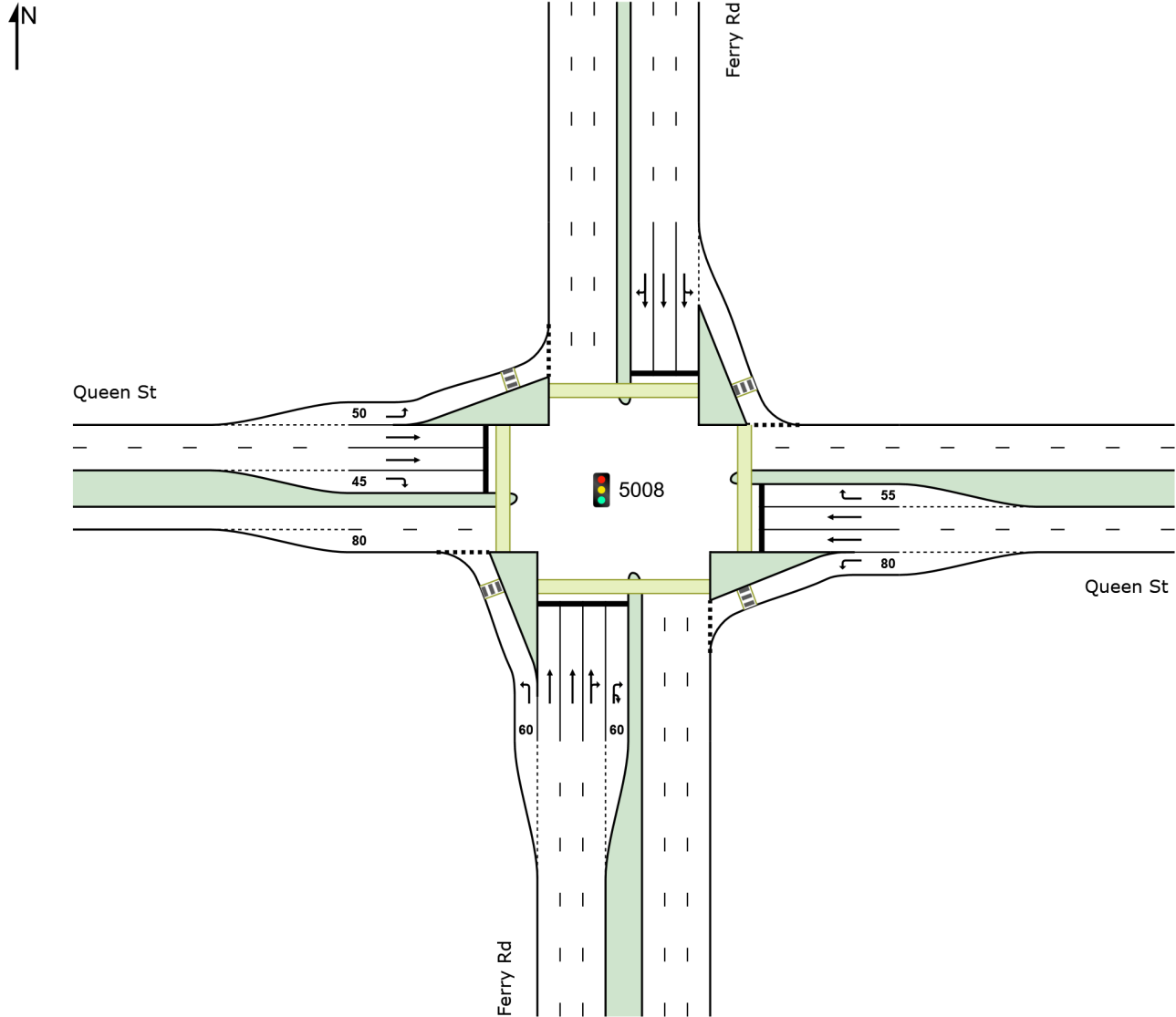
 **Site: 5008 [M5008 - Import (Site Folder: General)]**

New Site

Site Category: MR103 Ferry High

Signals - EQUISAT (Fixed-Time/SCATS) Isolated

Layout pictures are schematic functional drawings reflecting input data. They are not design drawings.



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Organisation: CITY OF GOLD COAST | Licence: NETWORK / Enterprise | Created: Friday, 12 June 2026 8:32:53 AM

Project: D:\QUT 2026\ENN482\Southport Burleigh Rd - QUT.sip9

SITE LAYOUT

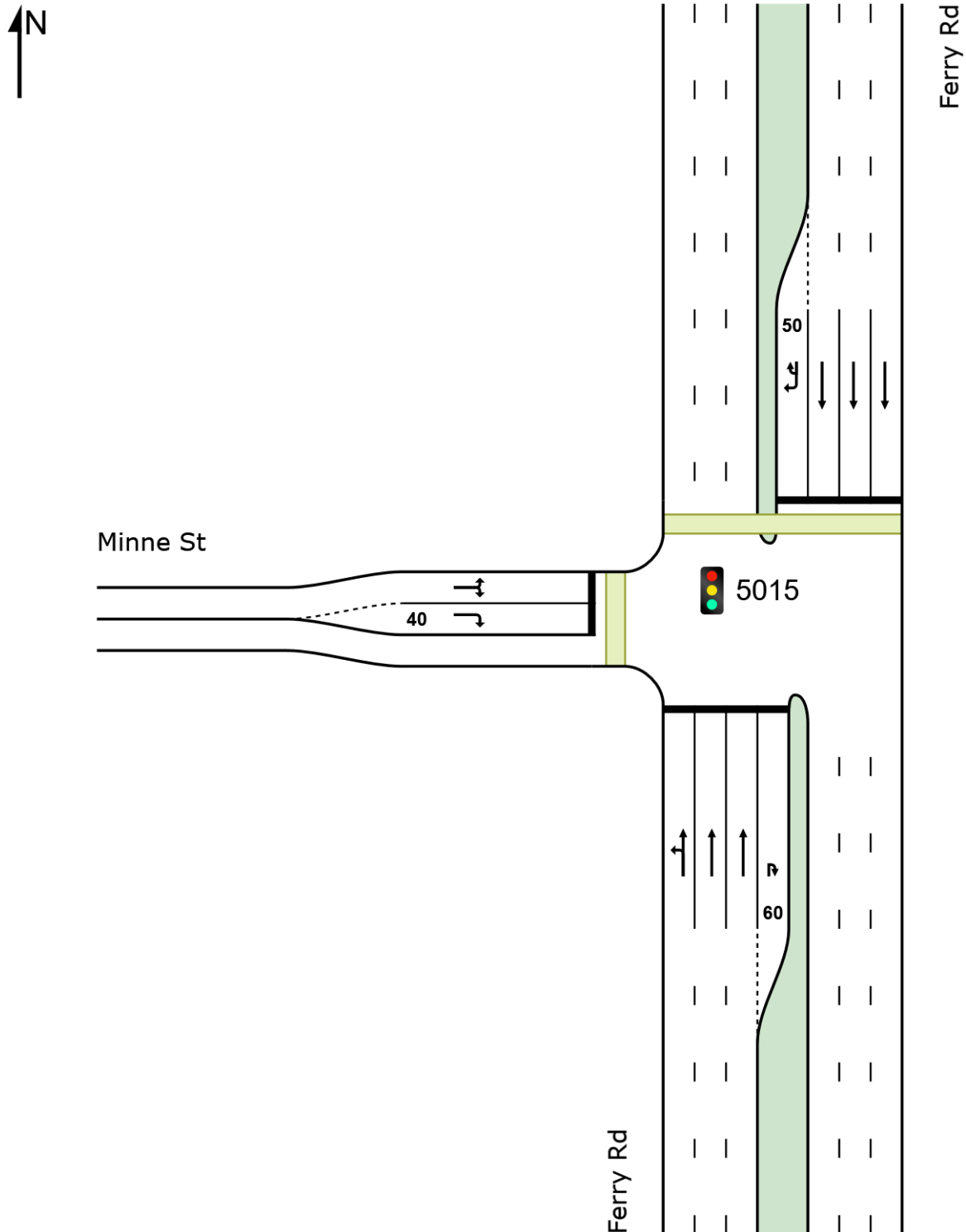
 **Site: 5015 [M5015 - Import (Site Folder: General)]**

New Site

Site Category: MR103 Ferry High

Signals - EQUISAT (Fixed-Time/SCATS) Isolated

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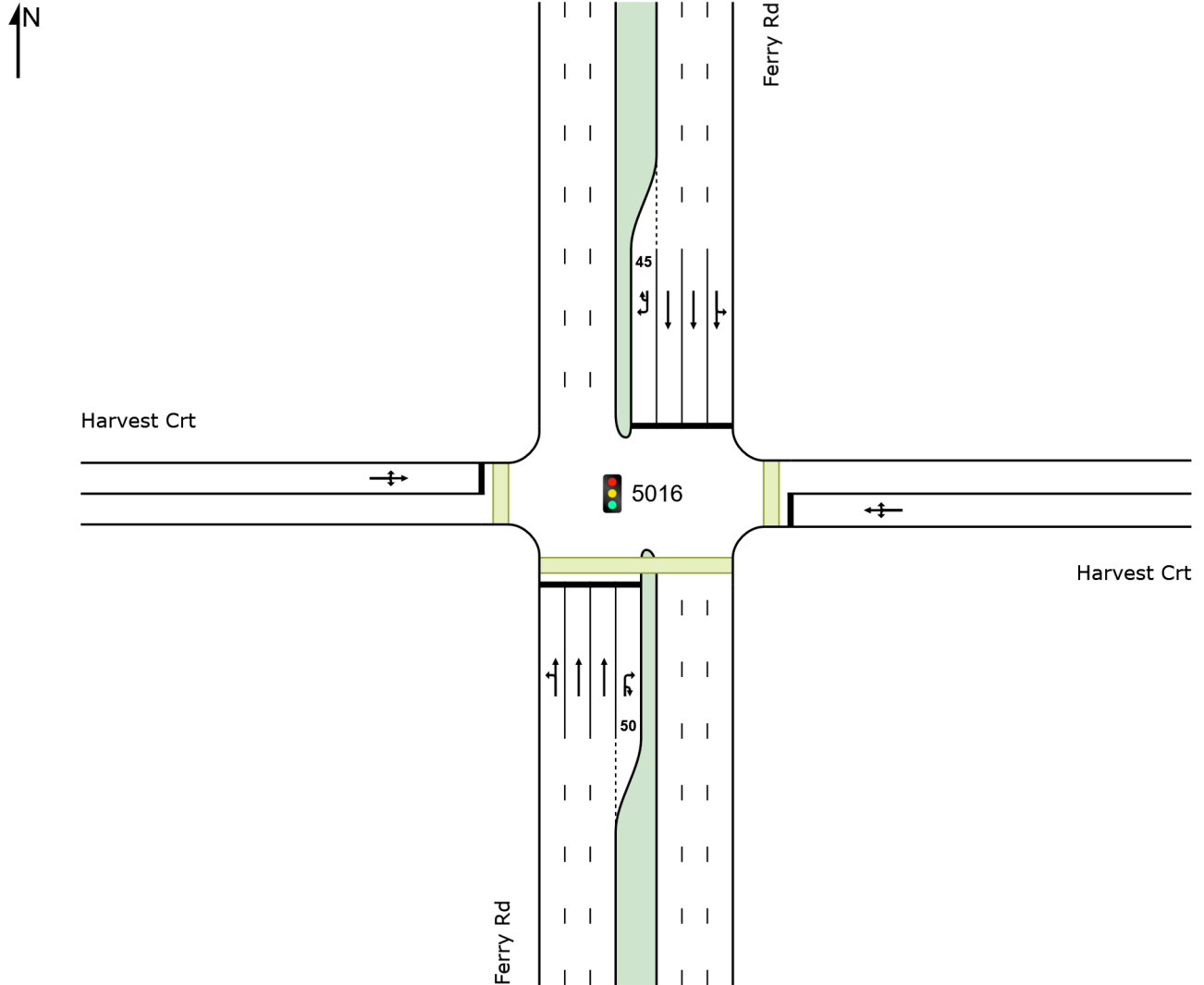
 **Site: 5016 [M5016 - Import (Site Folder: General)]**

New Site

Site Category: MR103 Ferry High

Signals - EQUISAT (Fixed-Time/SCATS) Isolated

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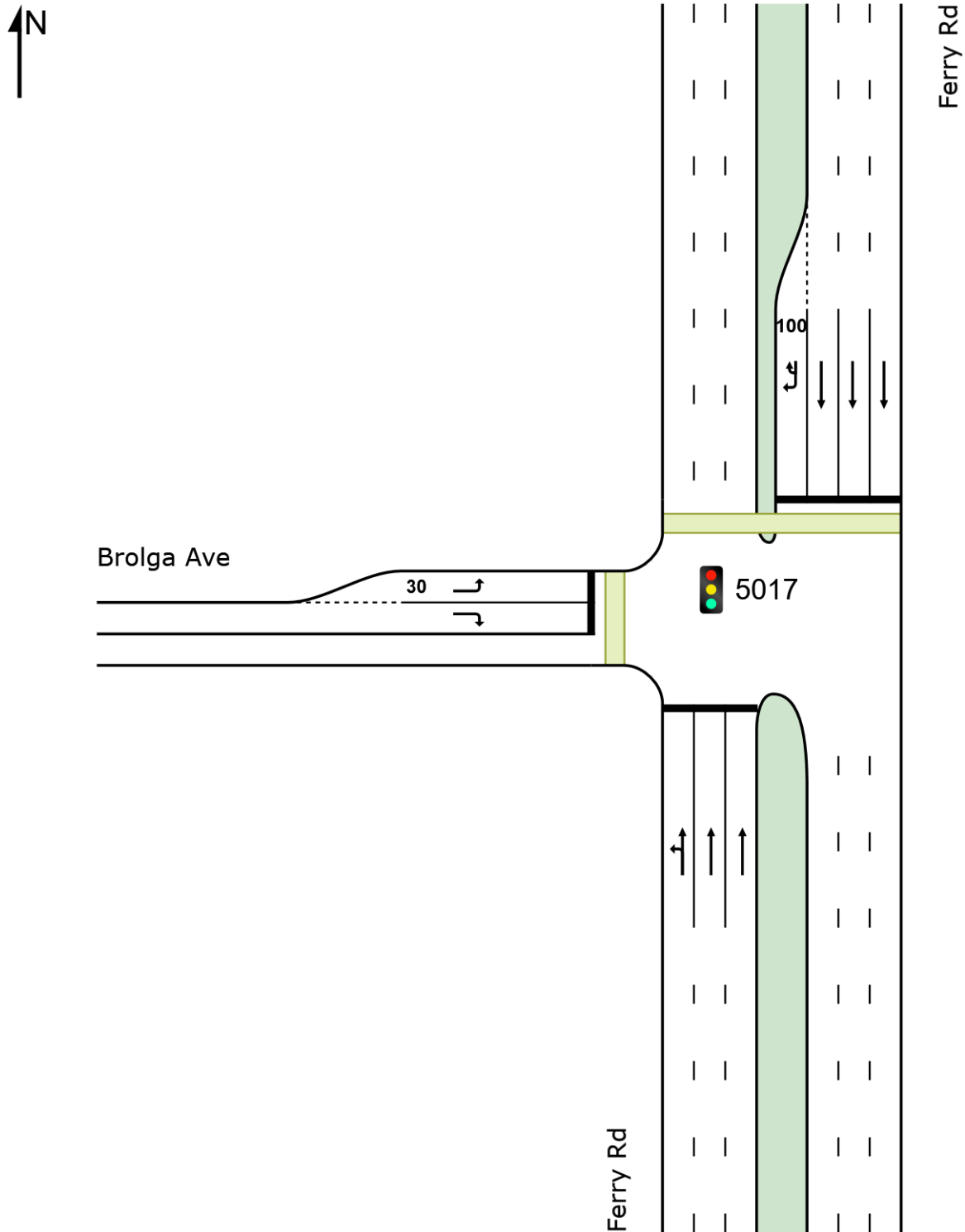
 **Site: 5017 [M5017 - Import (Site Folder: General)]**

New Site

Site Category: MR103 Ferry High

Signals - EQUISAT (Fixed-Time/SCATS) Isolated

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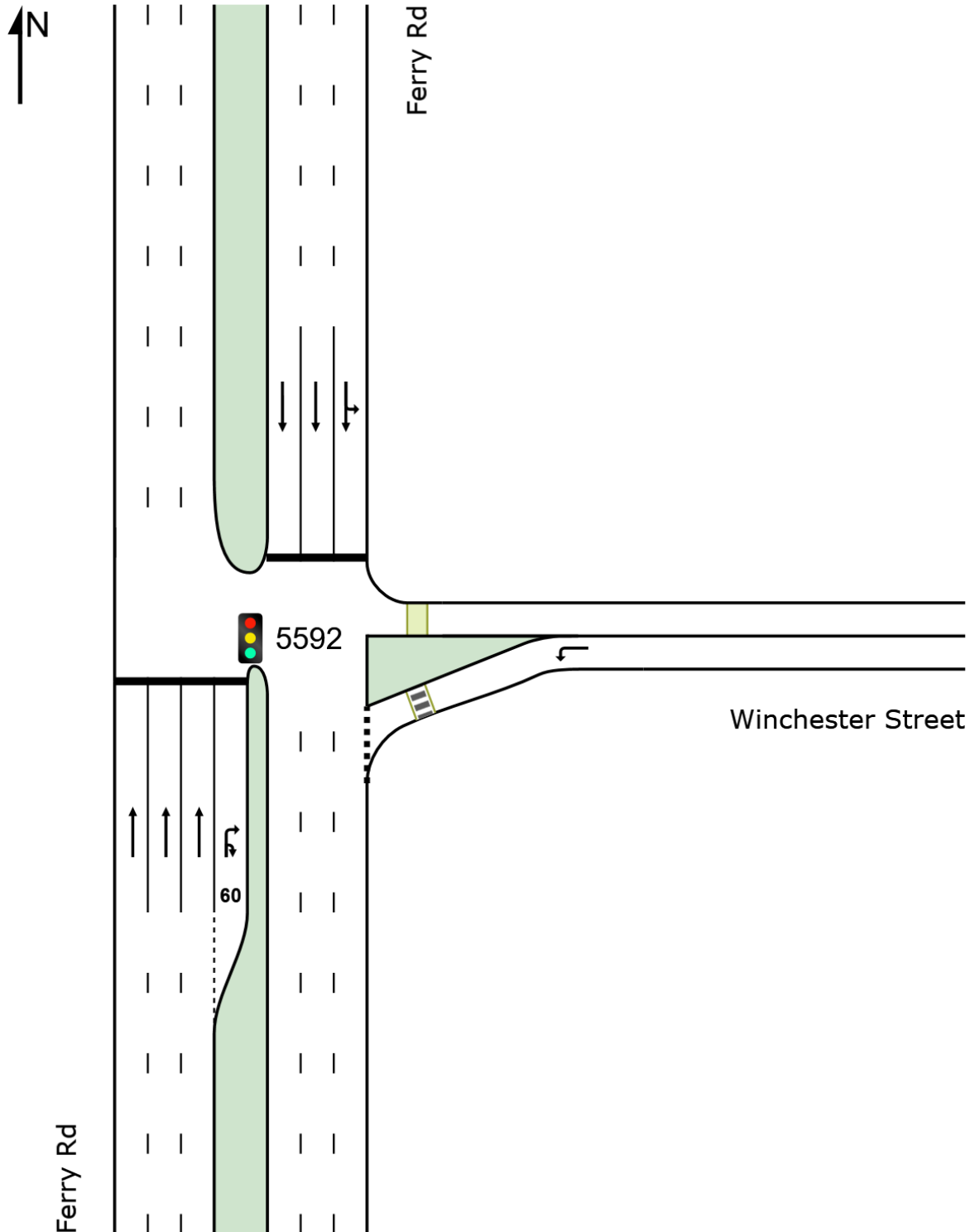
 Site: 5592 [M5592 - Import (Site Folder: General)]

New Site

Site Category: MR103 Ferry High

Signals - EQUISAT (Fixed-Time/SCATS) Isolated

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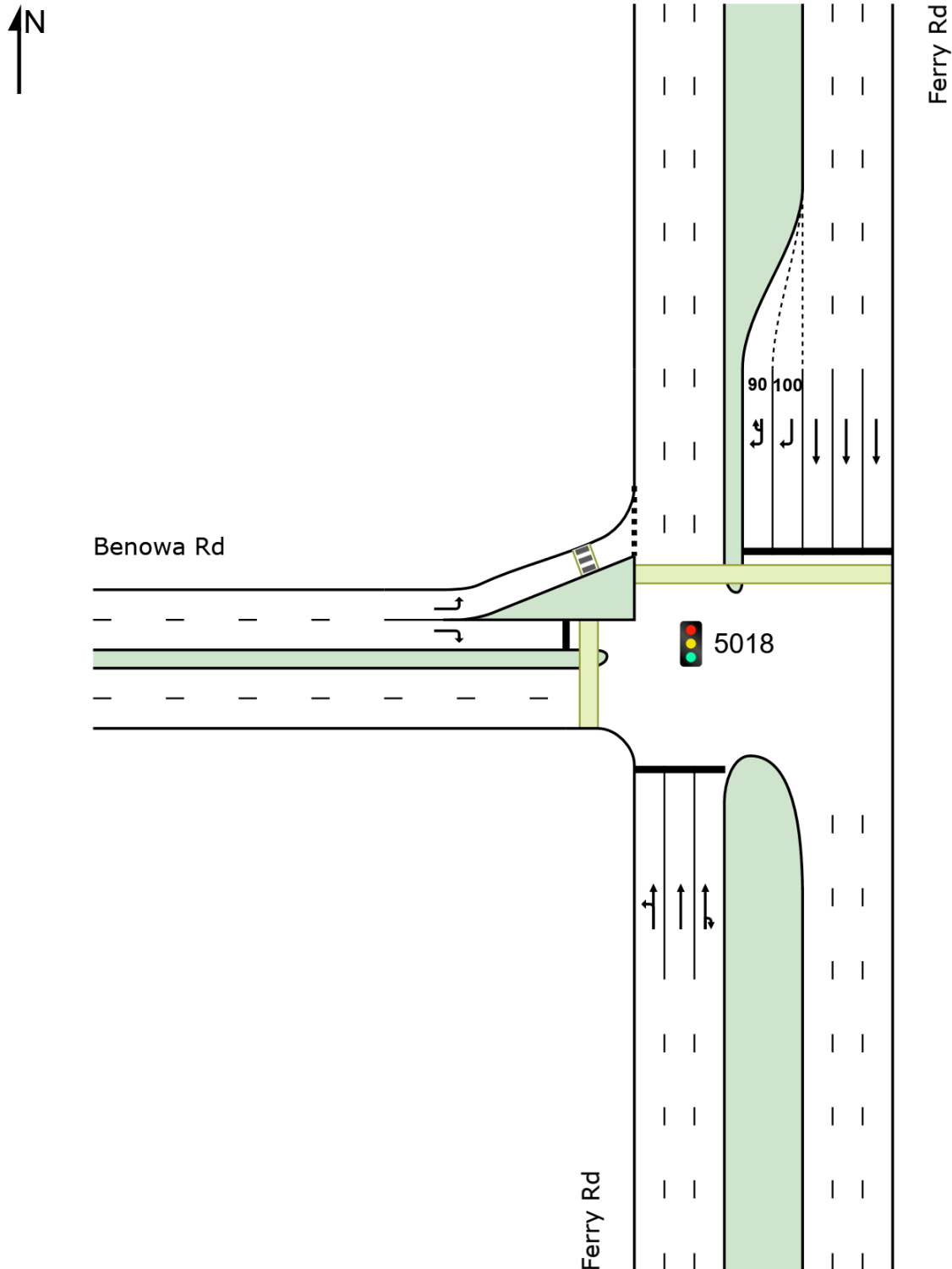
 **Site: 5018 [M5018 - Import (Site Folder: General)]**

New Site

Site Category: MR103 Ferry High

Signals - EQUISAT (Fixed-Time/SCATS) Isolated

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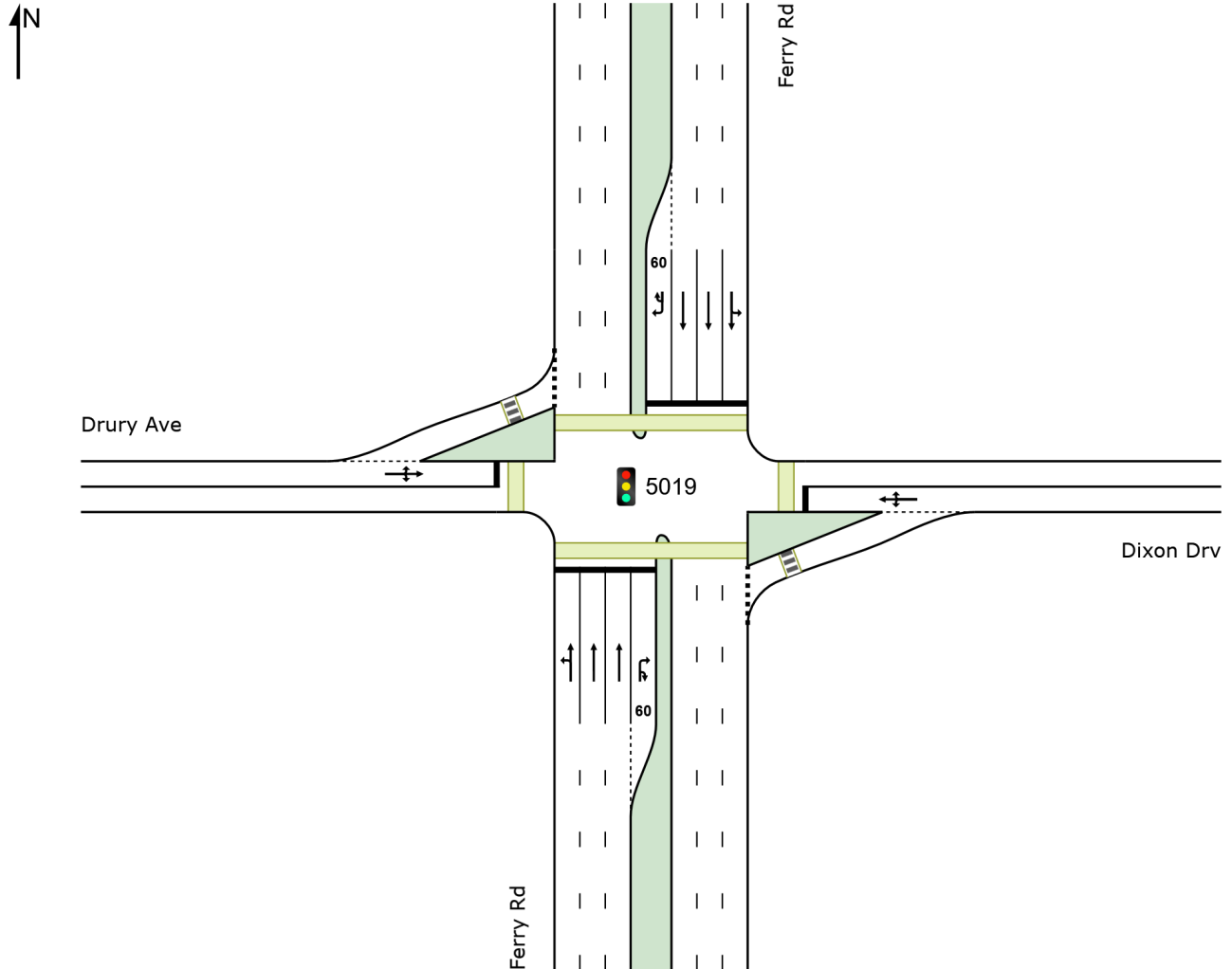
 **Site: 5019 [M5019 - Import (Site Folder: General)]**

New Site

Site Category: MR103 Ferry High

Signals - EQUISAT (Fixed-Time/SCATS) Isolated

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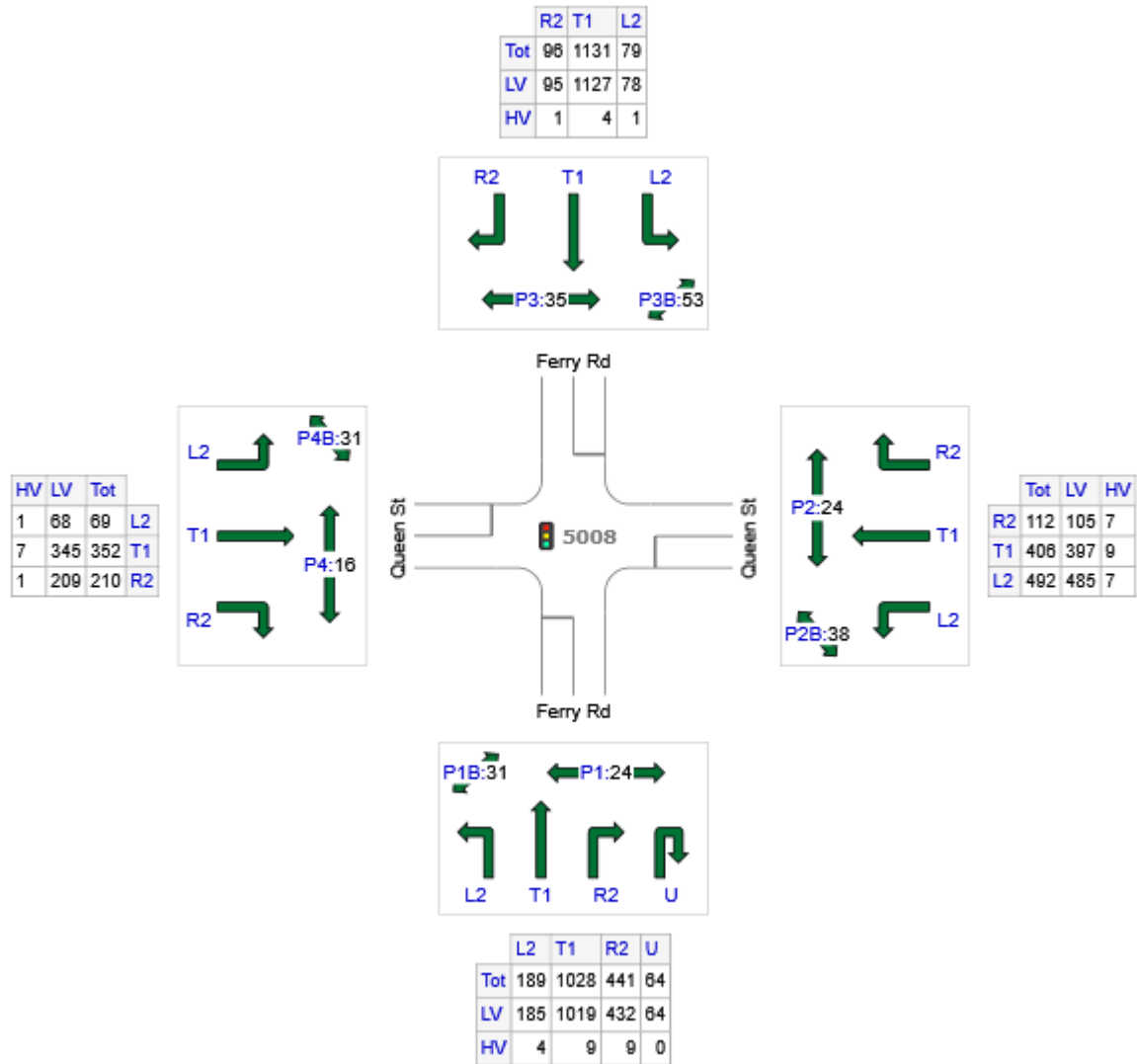
INPUT VOLUMES

Vehicles and pedestrians per 60 minutes

 **Site: 5008 [M5008 - Import (Site Folder: General)]**

New Site
Site Category: MR103 Ferry High
Signals - EQUISAT (Fixed-Time/SCATS) Isolated

Volume Display Method: Total and Veh



	All MCs	Light Vehicles (LV)	Heavy Vehicles (HV)
S: Ferry Rd	1722	1700	22
E: Queen St	1010	987	23
N: Ferry Rd	1306	1300	6
W: Queen St	631	622	9
Total	4669	4609	60

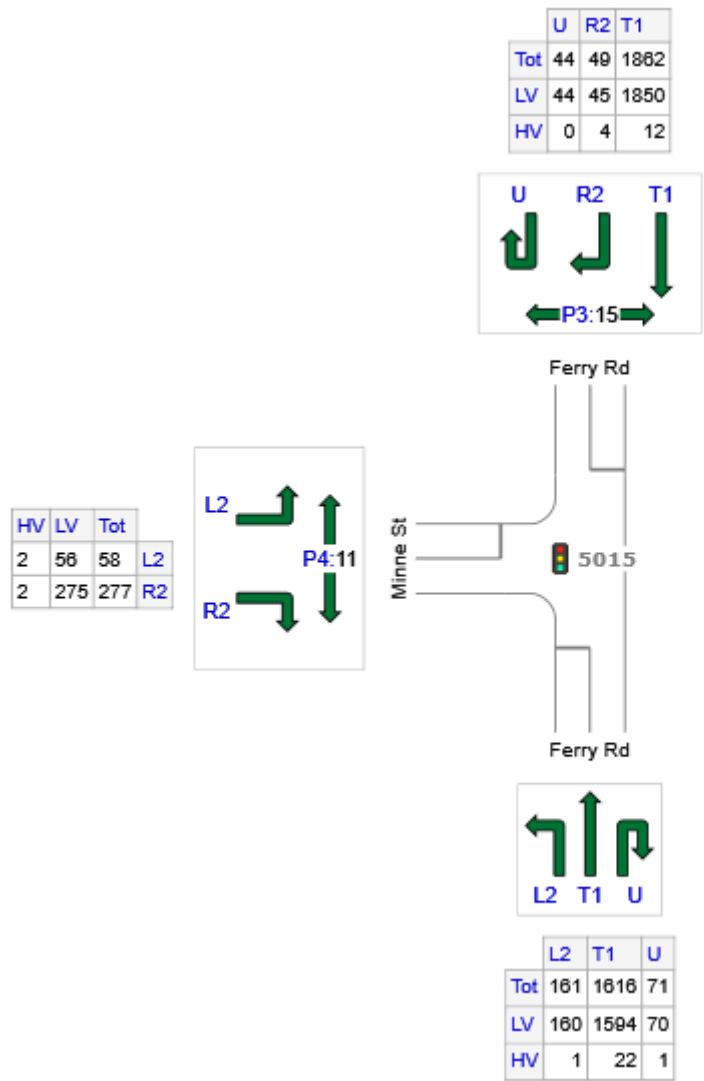
INPUT VOLUMES

Vehicles and pedestrians per 60 minutes

 **Site: 5015 [M5015 - Import (Site Folder: General)]**

New Site
Site Category: MR103 Ferry High
Signals - EQUISAT (Fixed-Time/SCATS) Isolated

Volume Display Method: Total and Veh



	All MCs	Light Vehicles (LV)	Heavy Vehicles (HV)
S: Ferry Rd	1848	1824	24
N: Ferry Rd	1955	1939	16
W: Minne St	335	331	4
Total	4138	4094	44

INPUT VOLUMES

Vehicles and pedestrians per 60 minutes

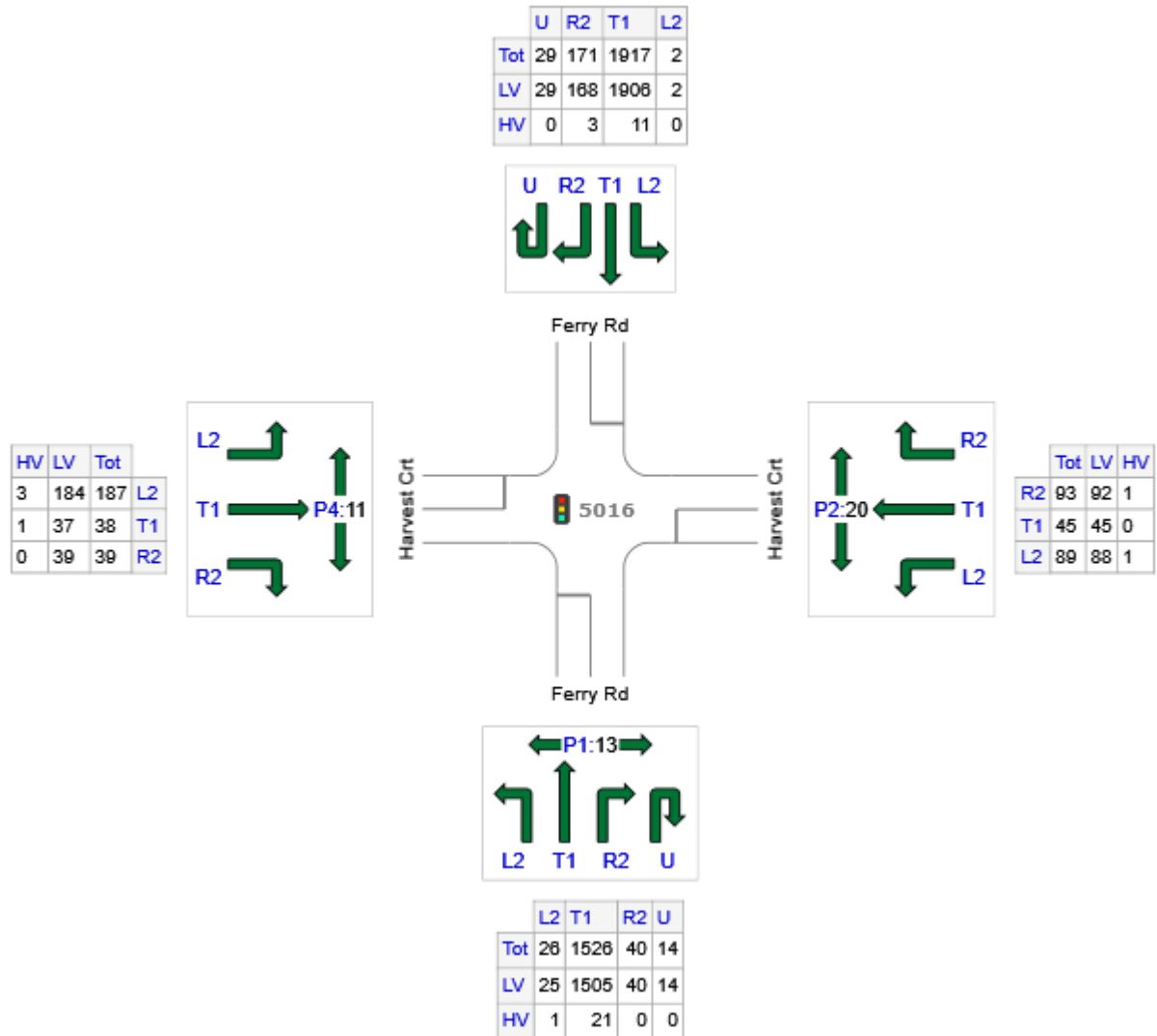
 **Site: 5016 [M5016 - Import (Site Folder: General)]**

New Site

Site Category: MR103 Ferry High

Signals - EQUISAT (Fixed-Time/SCATS) Isolated

Volume Display Method: Total and Veh



	All MCs	Light Vehicles (LV)	Heavy Vehicles (HV)
S: Ferry Rd	1606	1584	22
E: Harvest Crt	227	225	2
N: Ferry Rd	2119	2105	14
W: Harvest Crt	264	260	4
Total	4216	4174	42

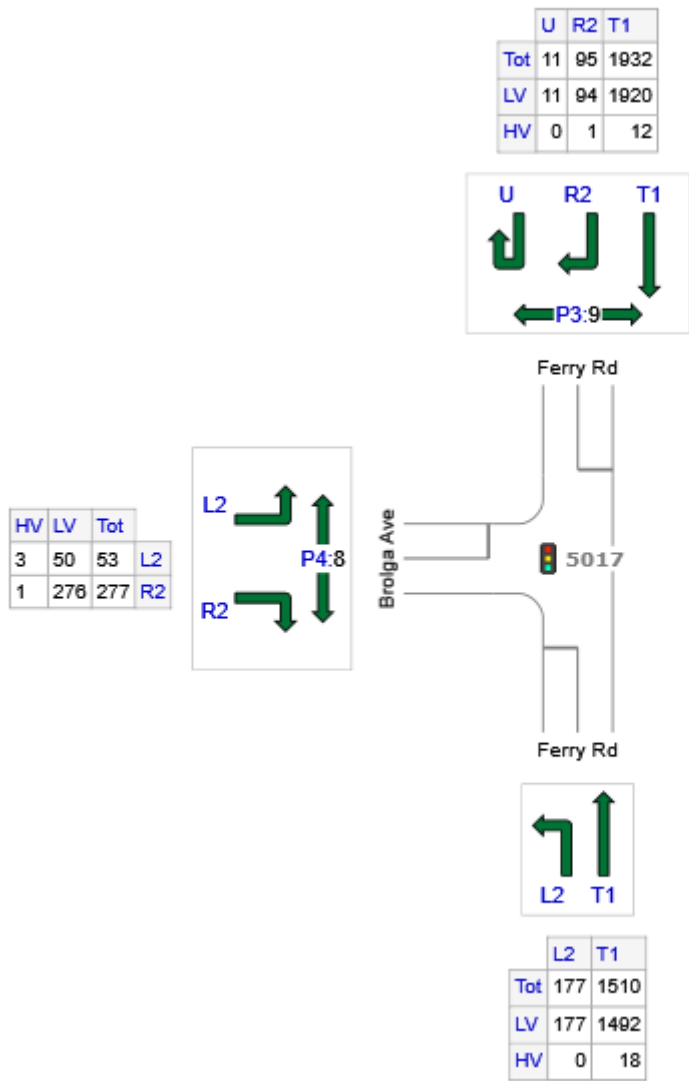
INPUT VOLUMES

Vehicles and pedestrians per 60 minutes

 **Site: 5017 [M5017 - Import (Site Folder: General)]**

New Site
Site Category: MR103 Ferry High
Signals - EQUISAT (Fixed-Time/SCATS) Isolated

Volume Display Method: Total and Veh



	All MCs	Light Vehicles (LV)	Heavy Vehicles (HV)
S: Ferry Rd	1687	1669	18
N: Ferry Rd	2038	2025	13
W: Brolga Ave	330	326	4
Total	4055	4020	35

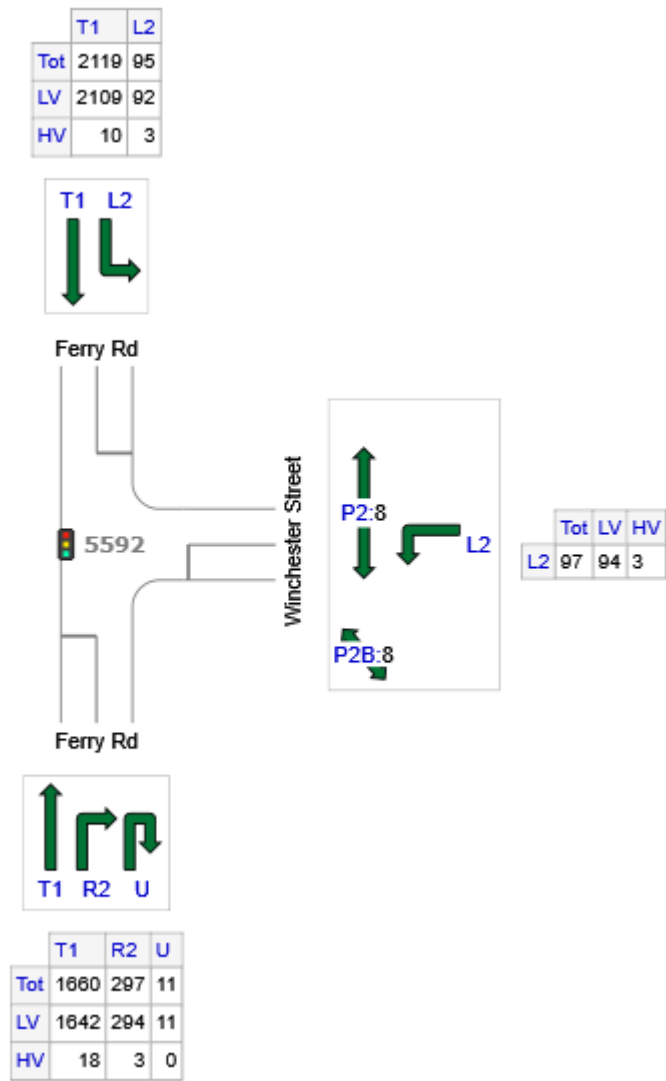
INPUT VOLUMES

Vehicles and pedestrians per 60 minutes

 **Site: 5592 [M5592 - Import (Site Folder: General)]**

New Site
Site Category: MR103 Ferry High
Signals - EQUISAT (Fixed-Time/SCATS) Isolated

Volume Display Method: Total and Veh



	All MCs	Light Vehicles (LV)	Heavy Vehicles (HV)
S: Ferry Rd	1968	1947	21
E: Winchester Street	97	94	3
N: Ferry Rd	2214	2201	13
Total	4279	4242	37

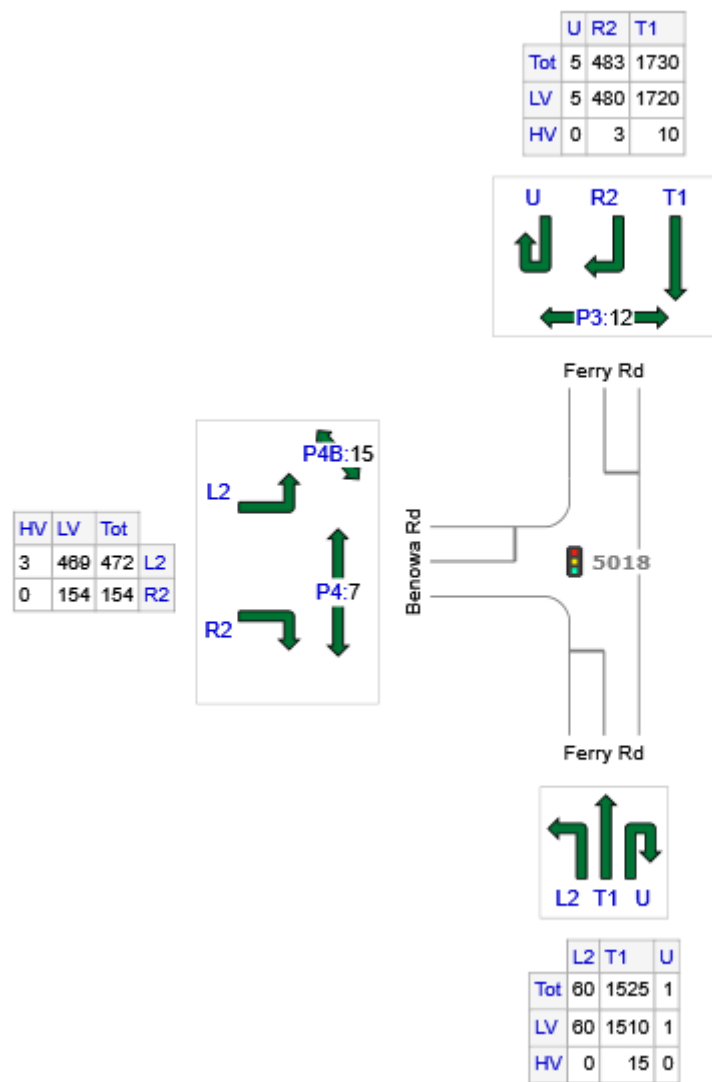
INPUT VOLUMES

Vehicles and pedestrians per 60 minutes

 **Site: 5018 [M5018 - Import (Site Folder: General)]**

New Site
Site Category: MR103 Ferry High
Signals - EQUISAT (Fixed-Time/SCATS) Isolated

Volume Display Method: Total and Veh



	All MCs	Light Vehicles (LV)	Heavy Vehicles (HV)
S: Ferry Rd	1586	1571	15
N: Ferry Rd	2218	2205	13
W: Benowa Rd	626	623	3
Total	4430	4399	31

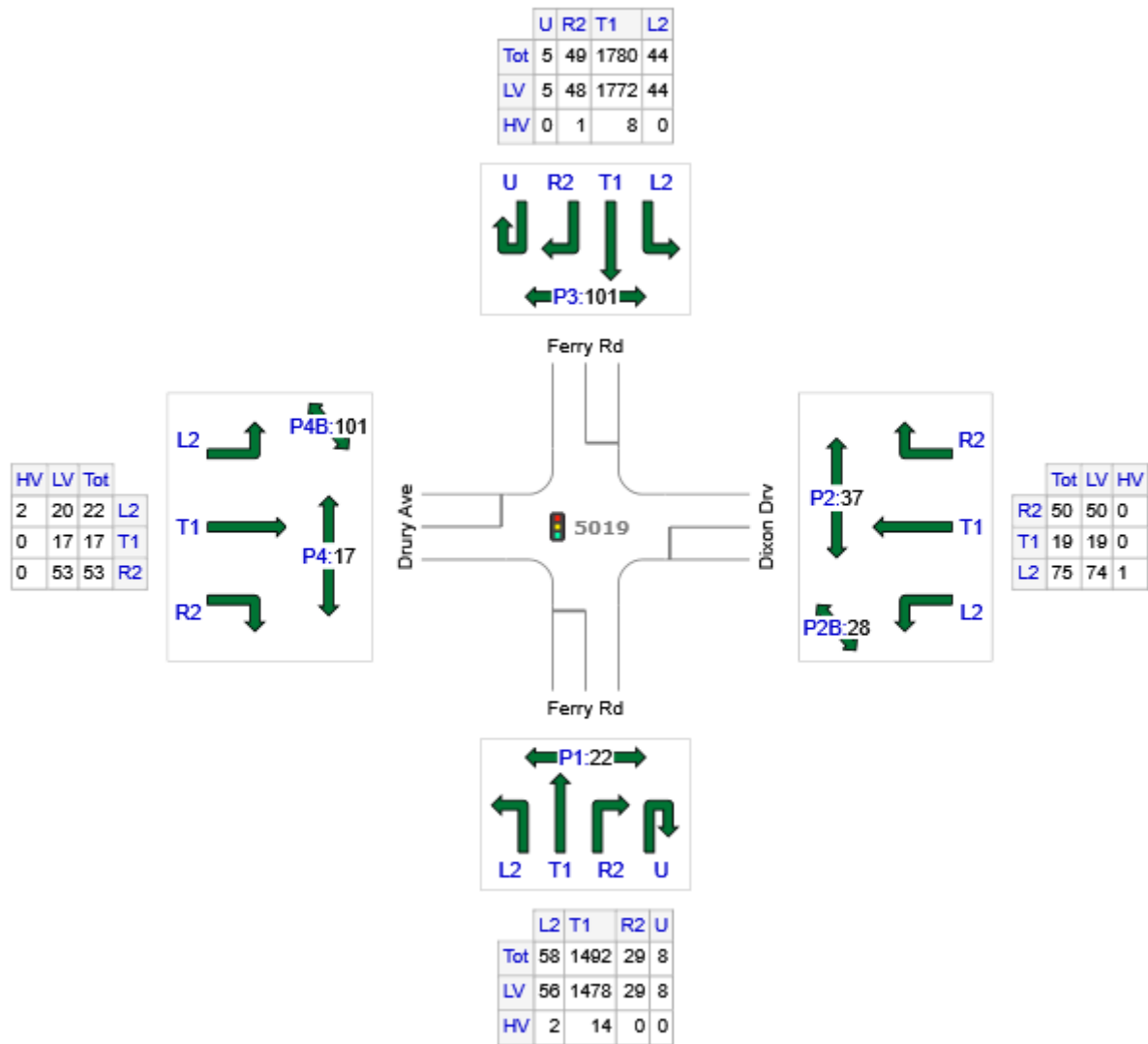
INPUT VOLUMES

Vehicles and pedestrians per 60 minutes

 **Site: 5019 [M5019 - Import (Site Folder: General)]**

New Site
Site Category: MR103 Ferry High
Signals - EQUISAT (Fixed-Time/SCATS) Isolated

Volume Display Method: Total and Veh



	All MCs	Light Vehicles (LV)	Heavy Vehicles (HV)
S: Ferry Rd	1587	1571	16
E: Dixon Drv	144	143	1
N: Ferry Rd	1878	1869	9
W: Drury Ave	92	90	2
Total	3701	3673	28