



FIGURES

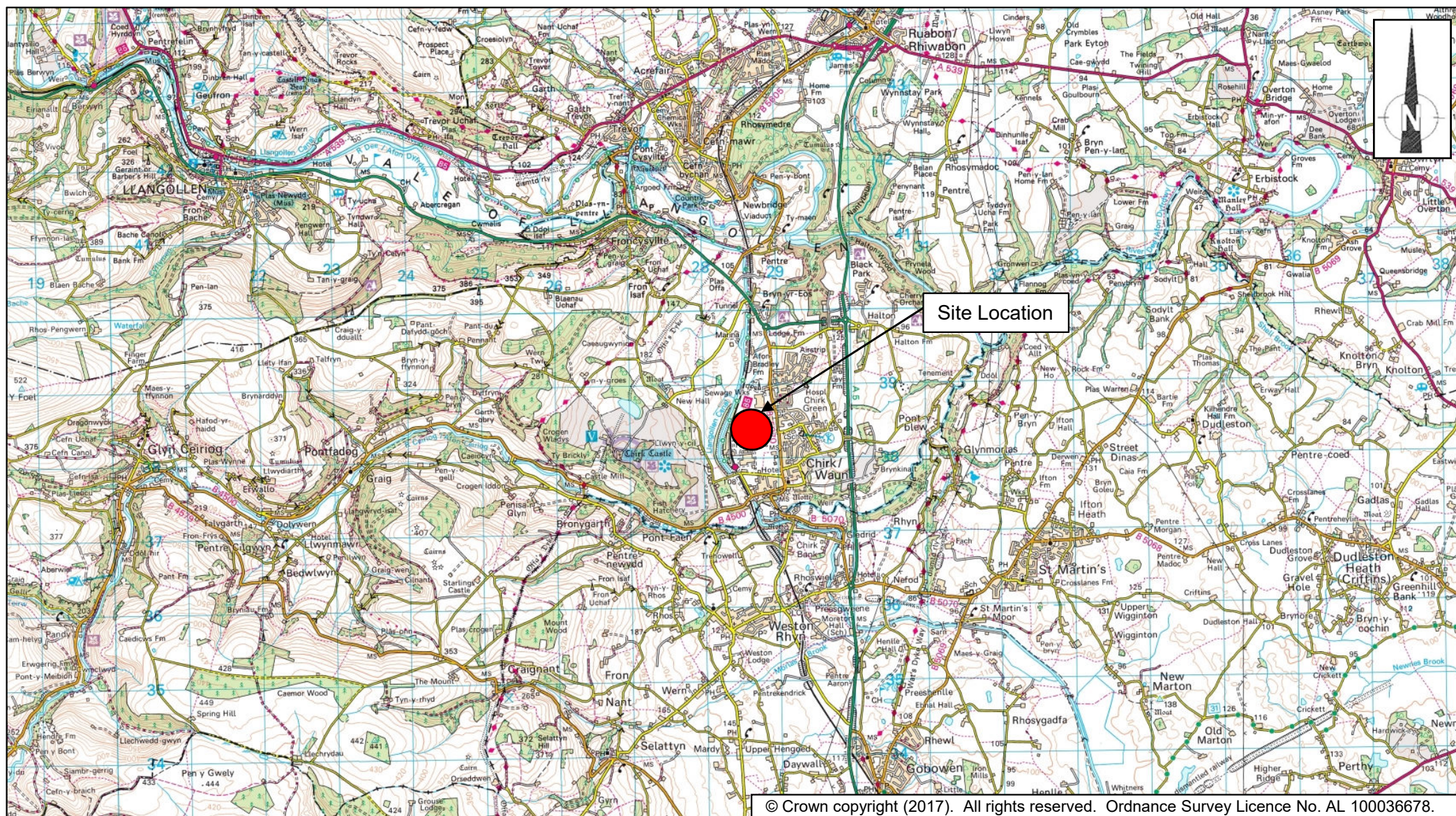


Figure TA1

Site Location: Strategic Context

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017

axis

Camellia House
76 Water Lane,
Wilmslow
Cheshire, SK9 5BB

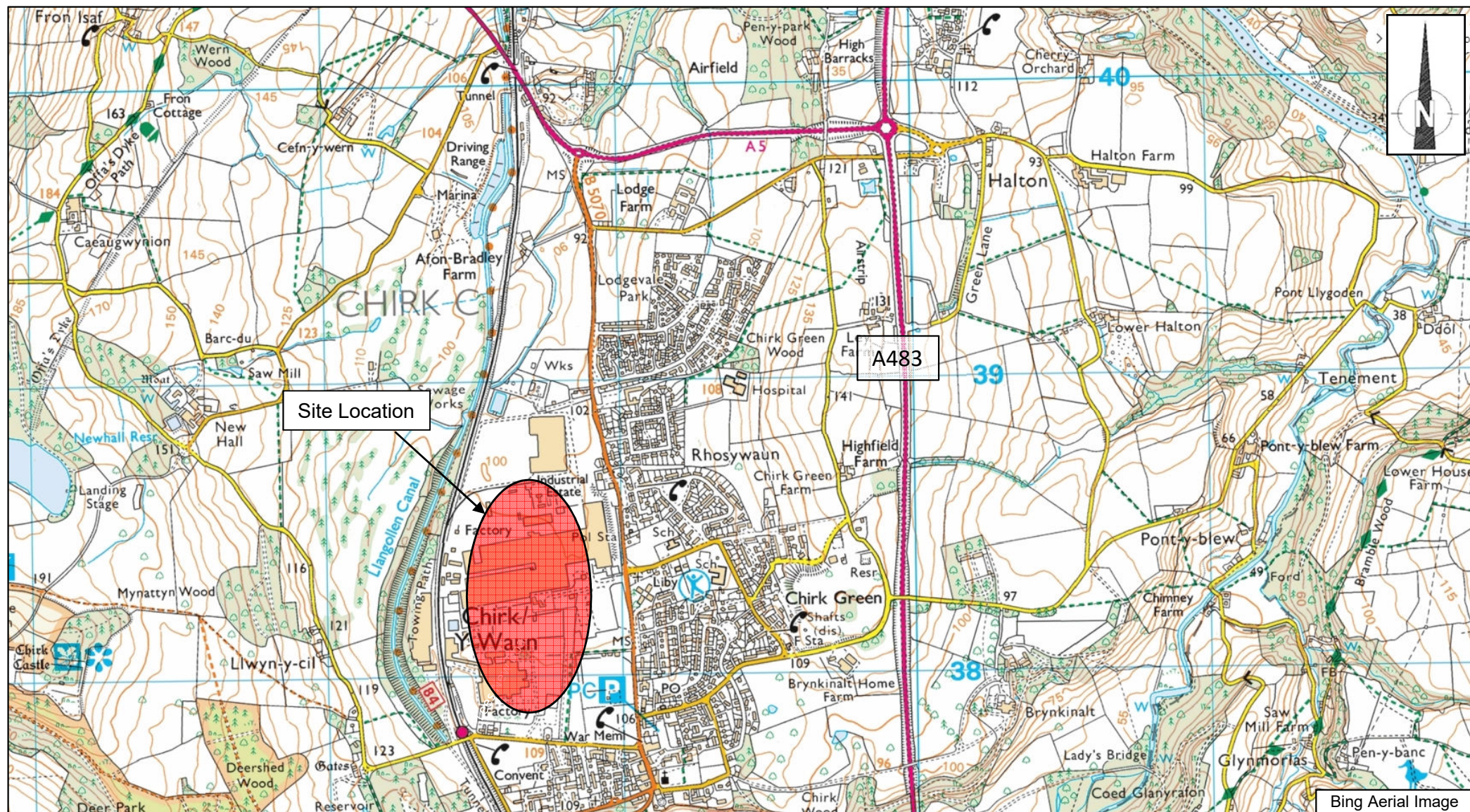


Figure TA2

Site Location: Immediate Context

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017

axis

Camellia House
76 Water Lane,
Wilmslow
Cheshire, SK9 5BB

10	vehicles
5	HGVs
20	PCUs

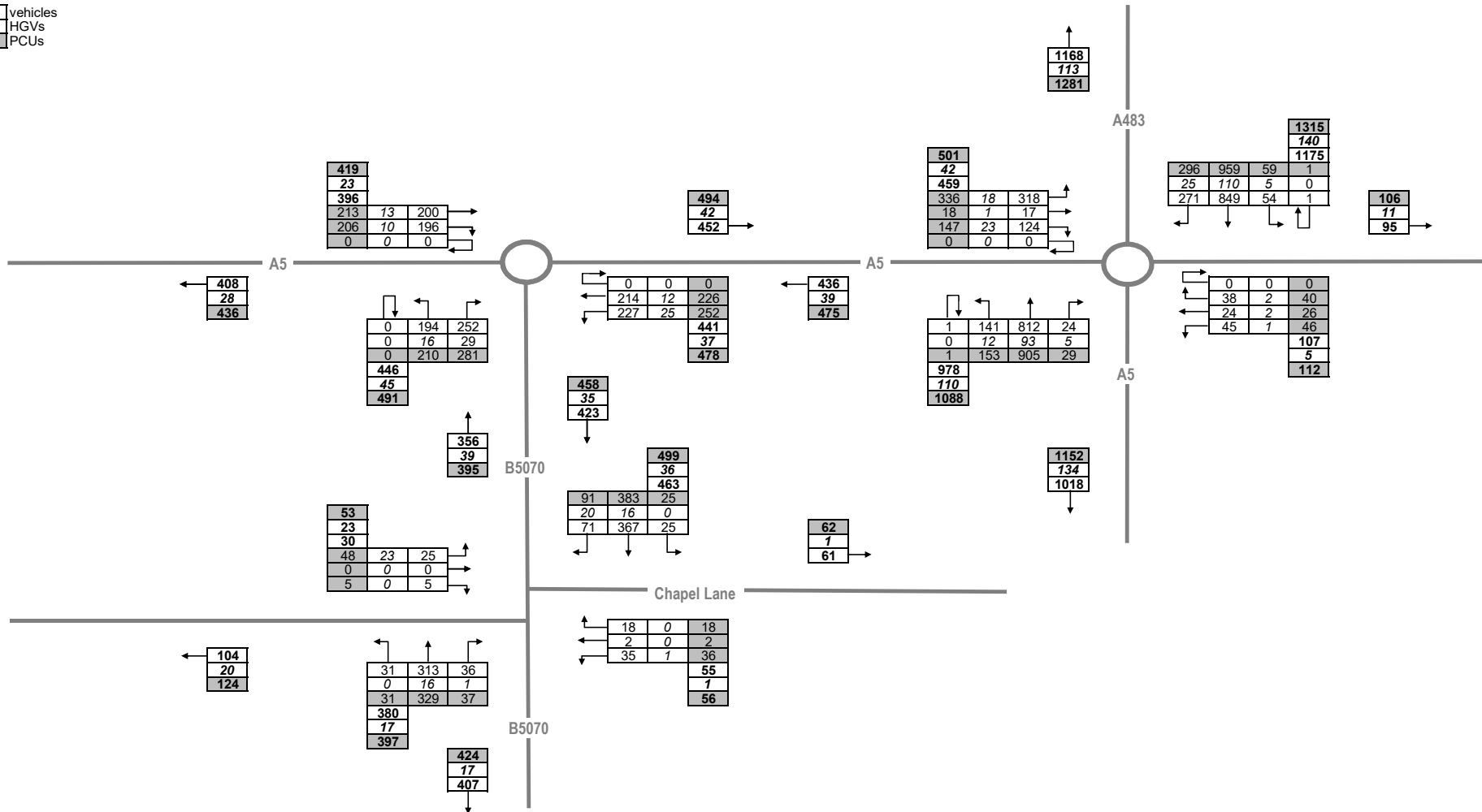


Figure TA3a

2017 Surveyed Traffic Flows - AM Peak (07:45 - 08:45)

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017

10	vehicles
5	HGVs
20	PCUs

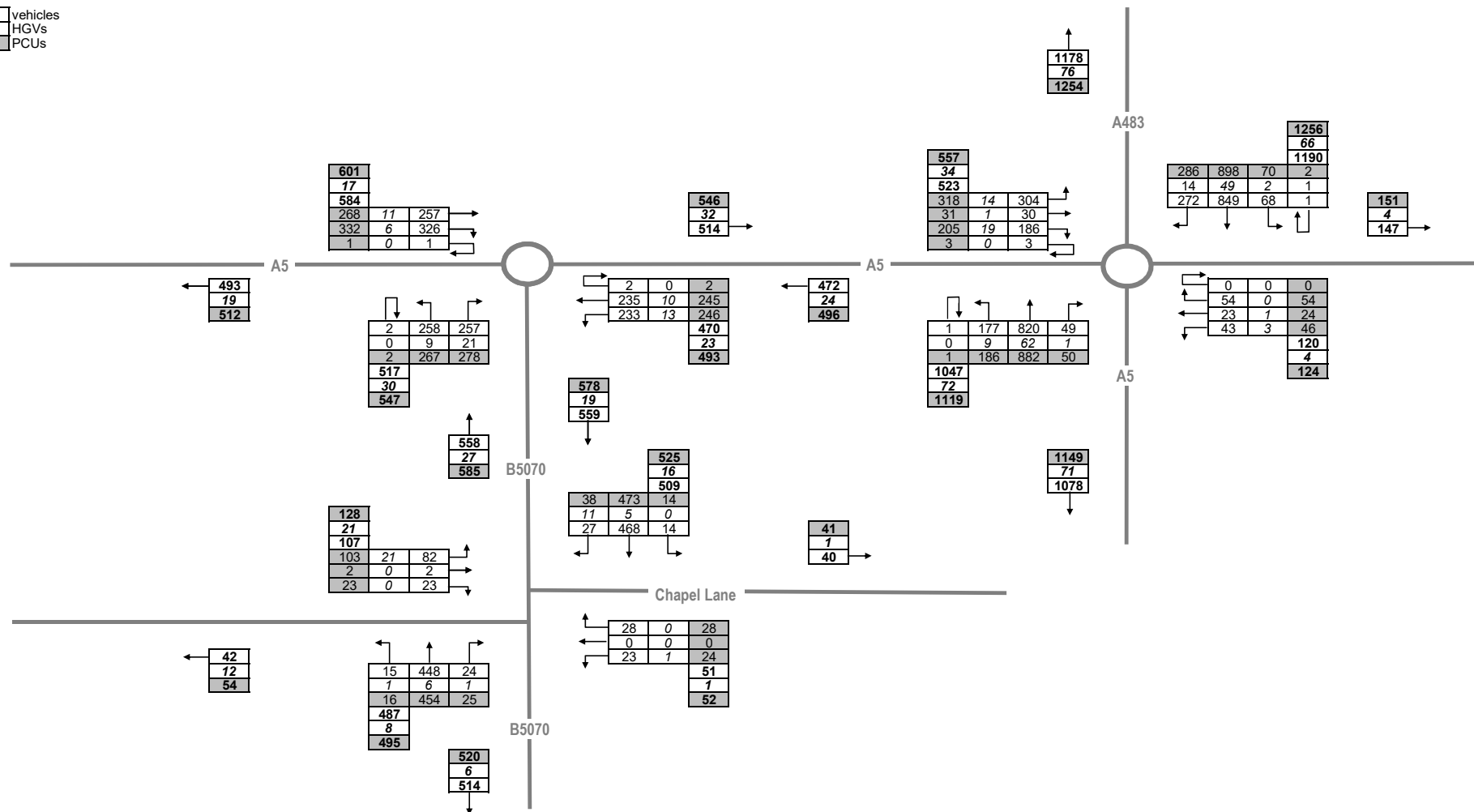


Figure TA3b

2017 Surveyed Traffic Flows - PM Peak (16:30 - 17:30)

1962-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017



Camellia House
76 Water Lane,
Wilmslow
Cheshire, SK9 5BB

10	vehicles
5	HGVs
20	PCUs

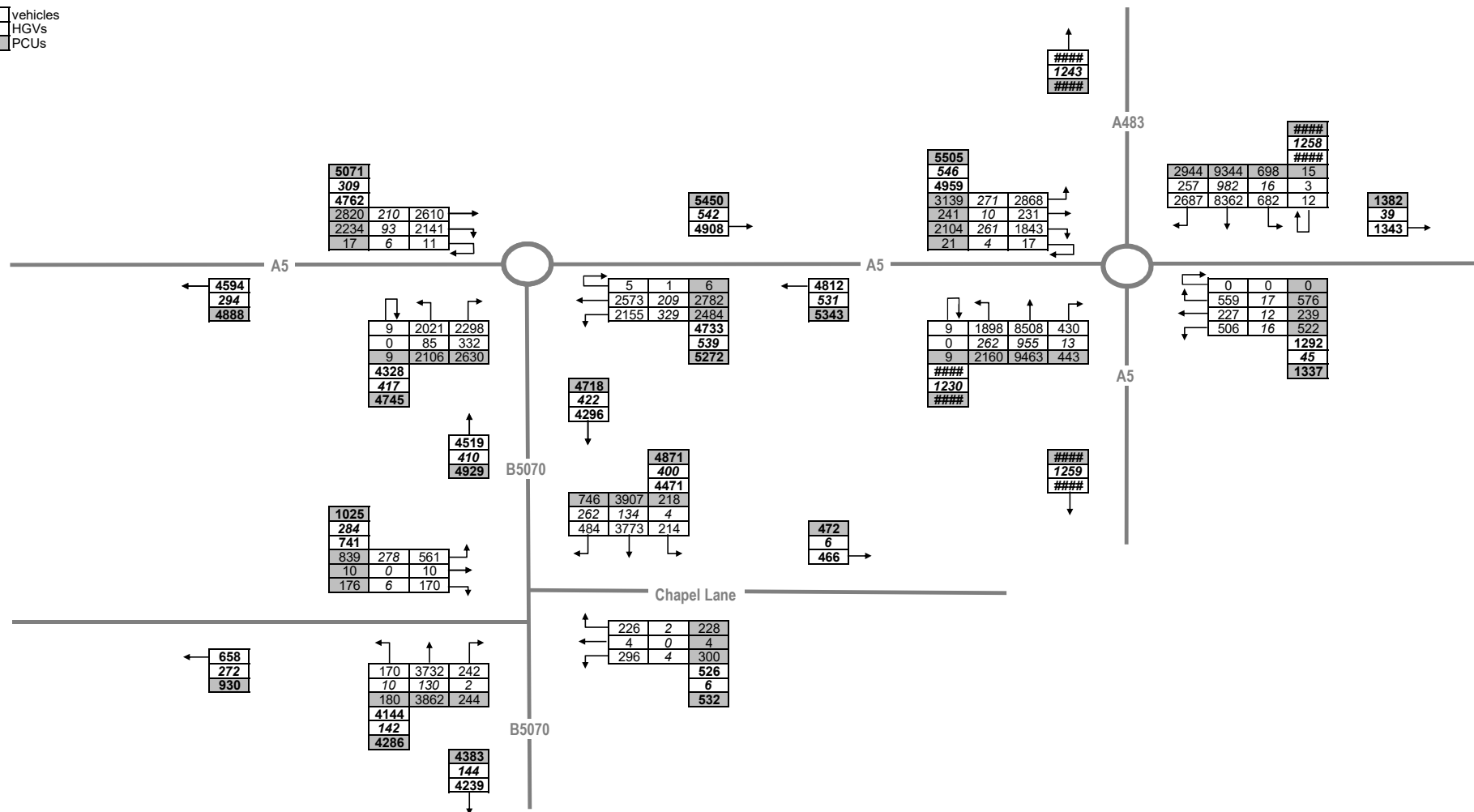


Figure TA3c

2017 Surveyed Traffic Flows - 12 Hour Period (07:00 - 19:00)

1962-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017



Camellia House
76 Water Lane,
Wilmslow
Cheshire, SK9 5BB

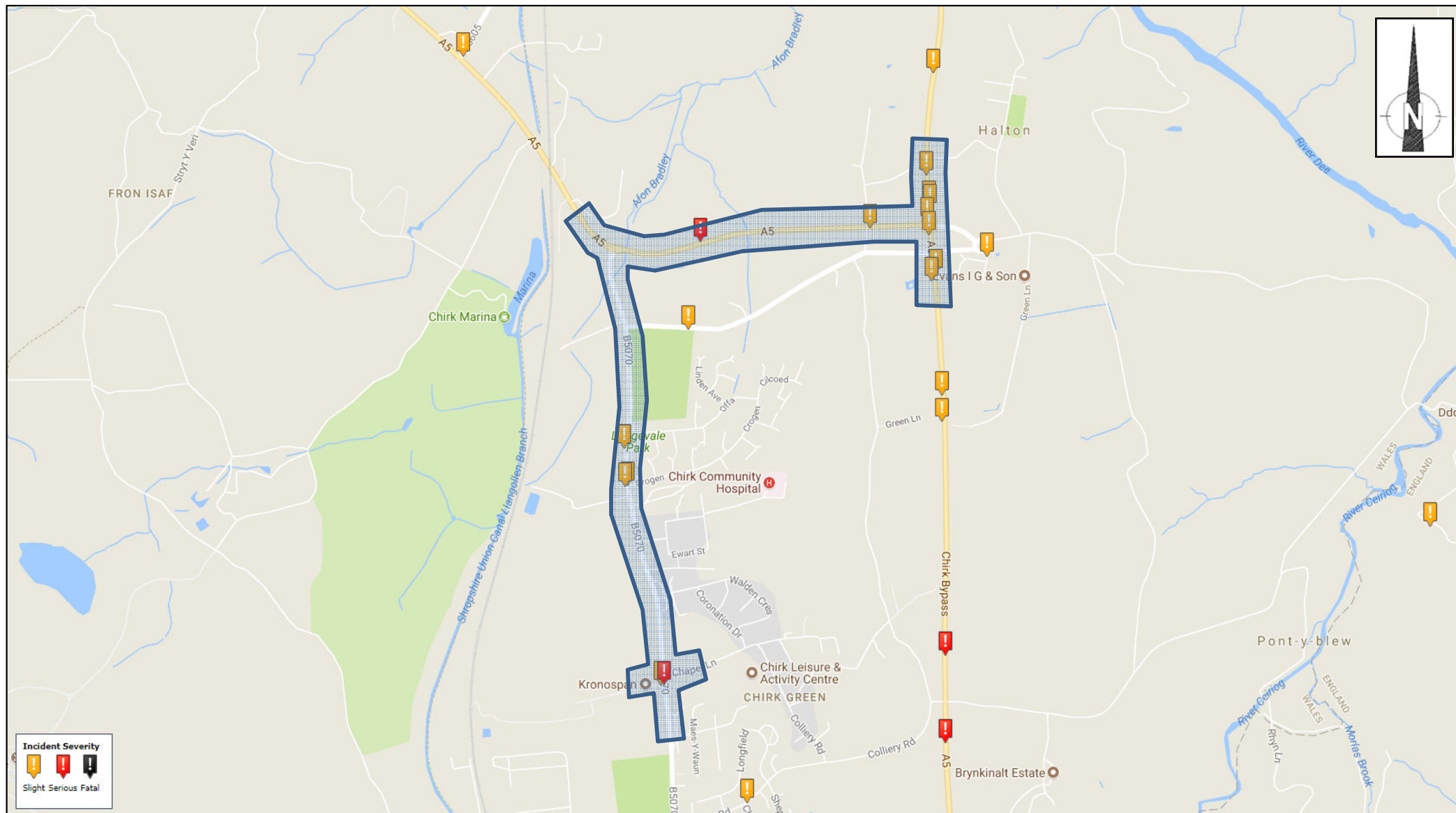


Figure TA4

Personal Injury Accident Location Plan

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017

axis

Camellia House
76 Water Lane,
Wilmslow
Cheshire, SK9 5BB

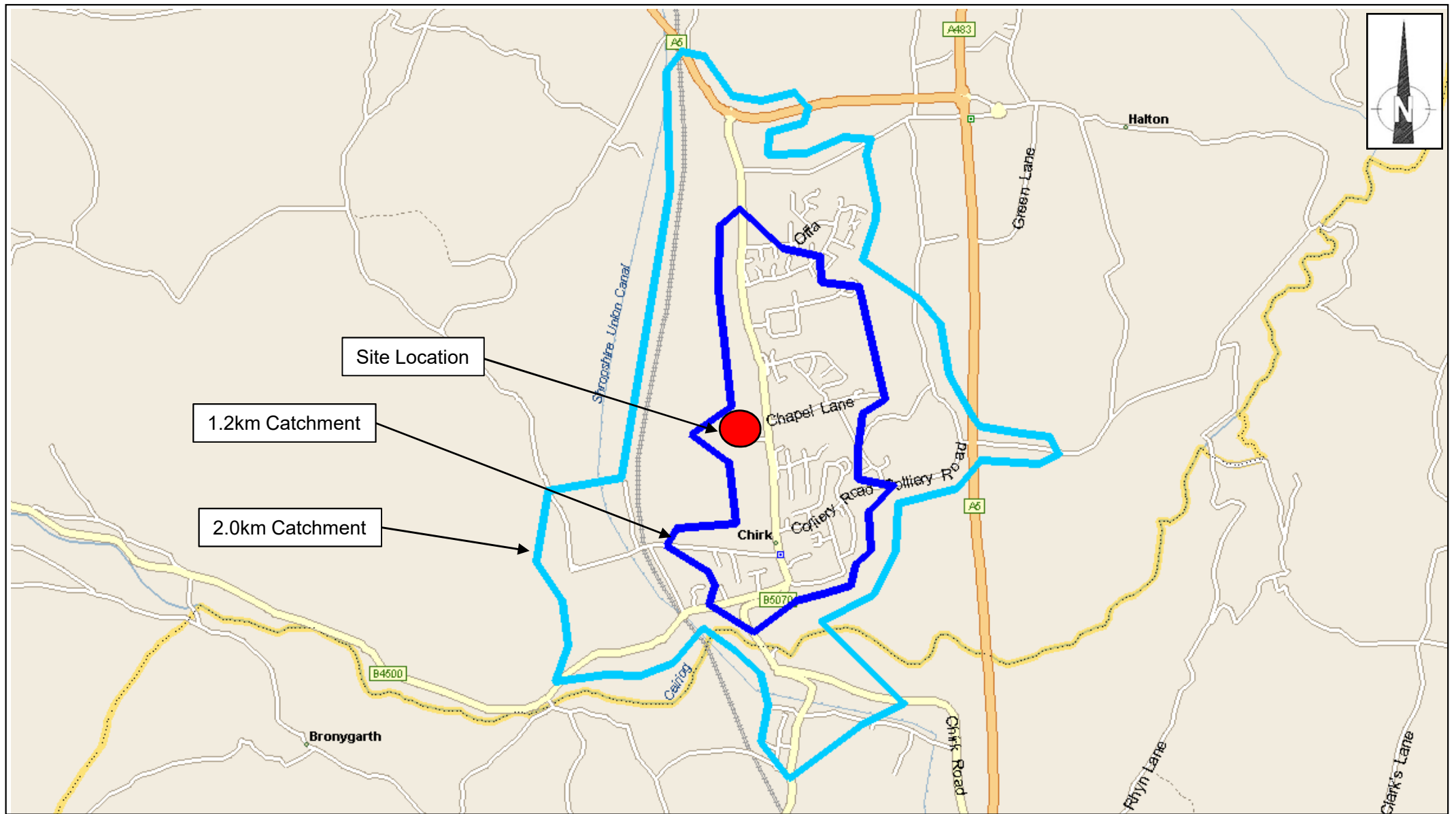


Figure TA5

1.2km and 2.0km Walking Catchments from the Kronospan Site

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017

axis

Camellia House
76 Water Lane,
Wilmslow
Cheshire, SK9 5BB

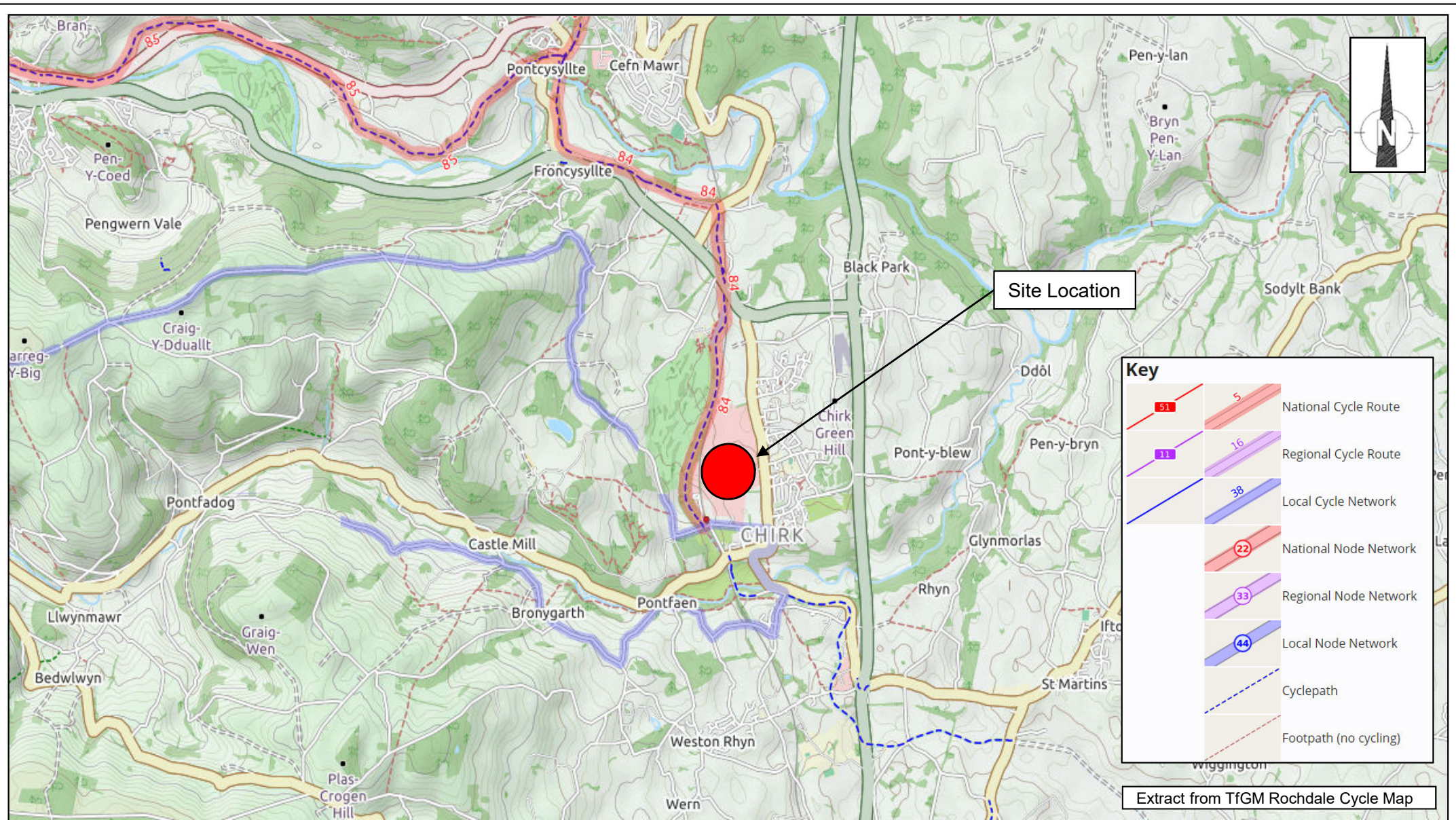


Figure TA7

Local Cycle Infrastructure to the Application Site

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017



Camellia House
76 Water Lane,
Wilmslow
Cheshire, SK9 5BB

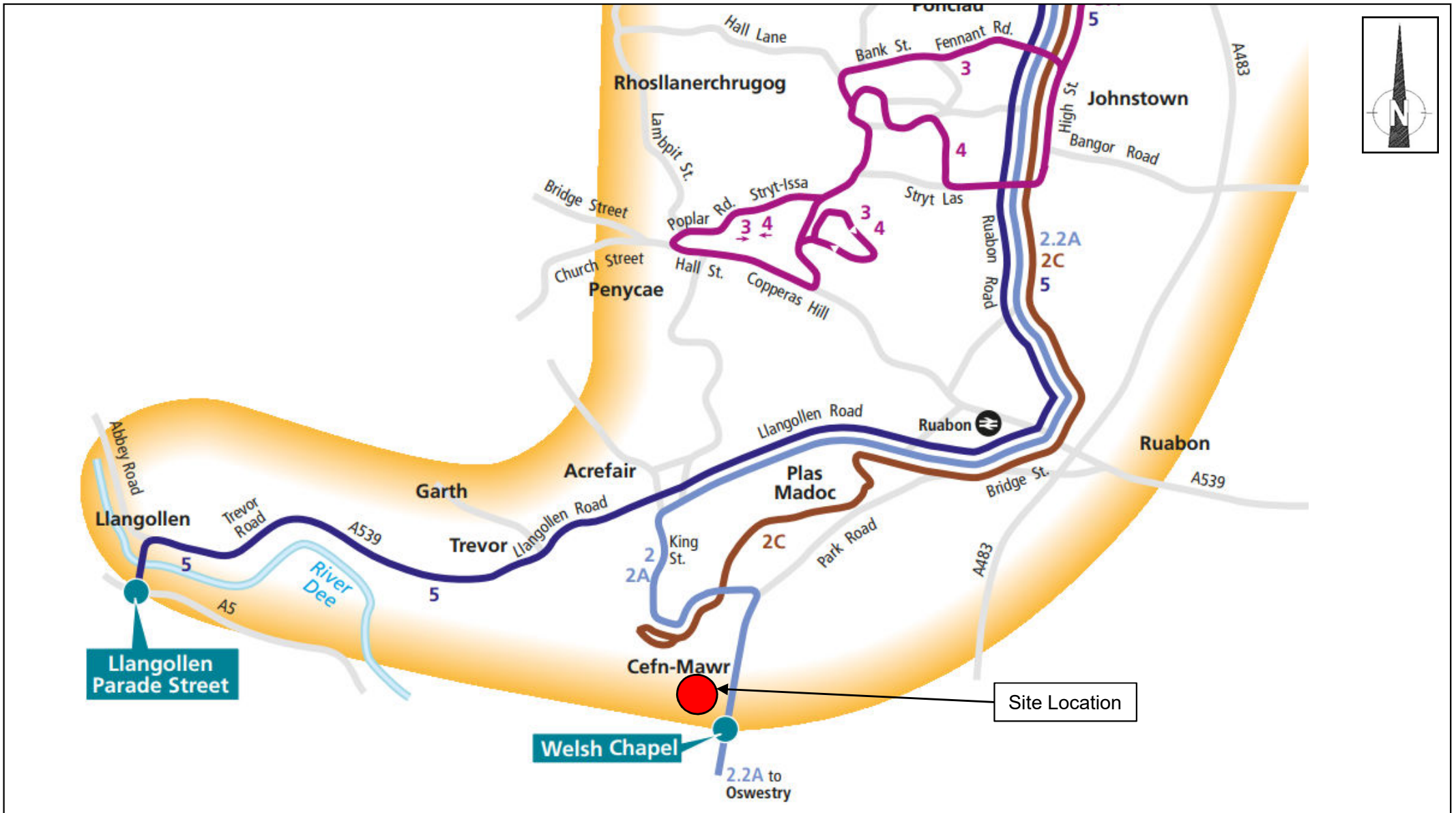


Figure TA8	Local Bus Infrastructure to the Application Site		 Camellia House 76 Water Lane, Wilmslow Cheshire, SK9 5BB
2197-01	Kronospan OSB Facility, Chirk, Wrexham	September 2017	

10	vehicles
5	HGVs
20	PCUs

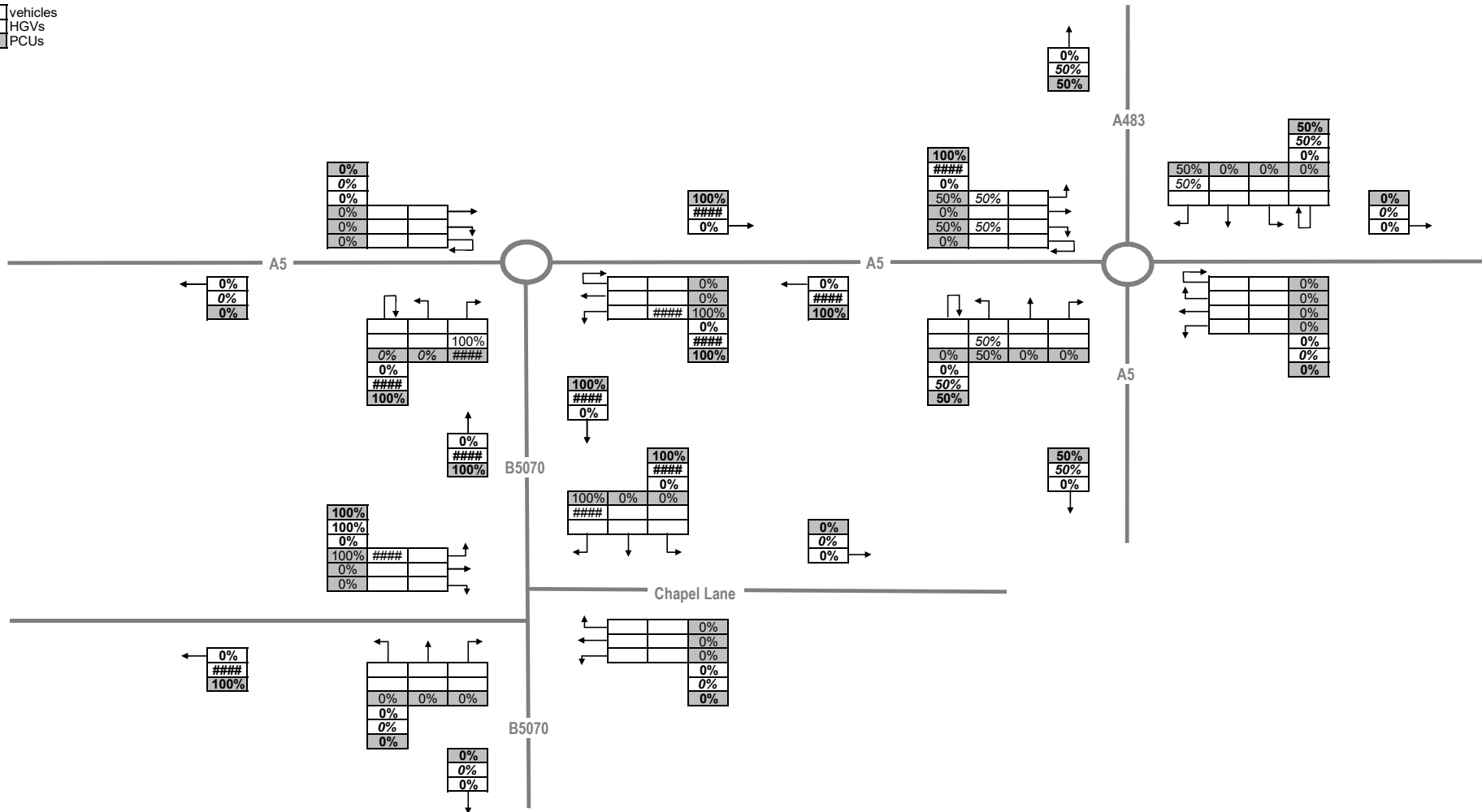


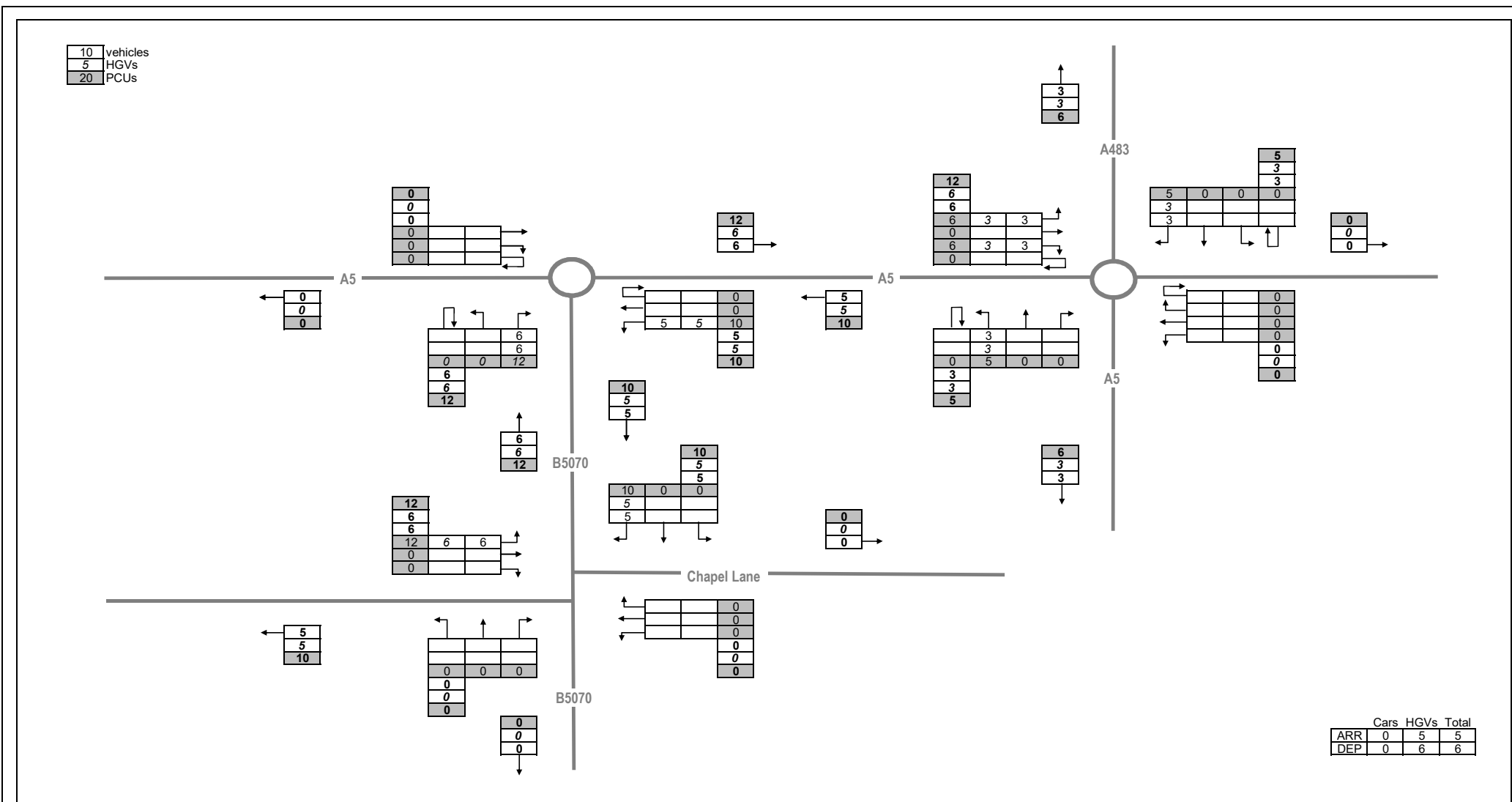
Figure TA9

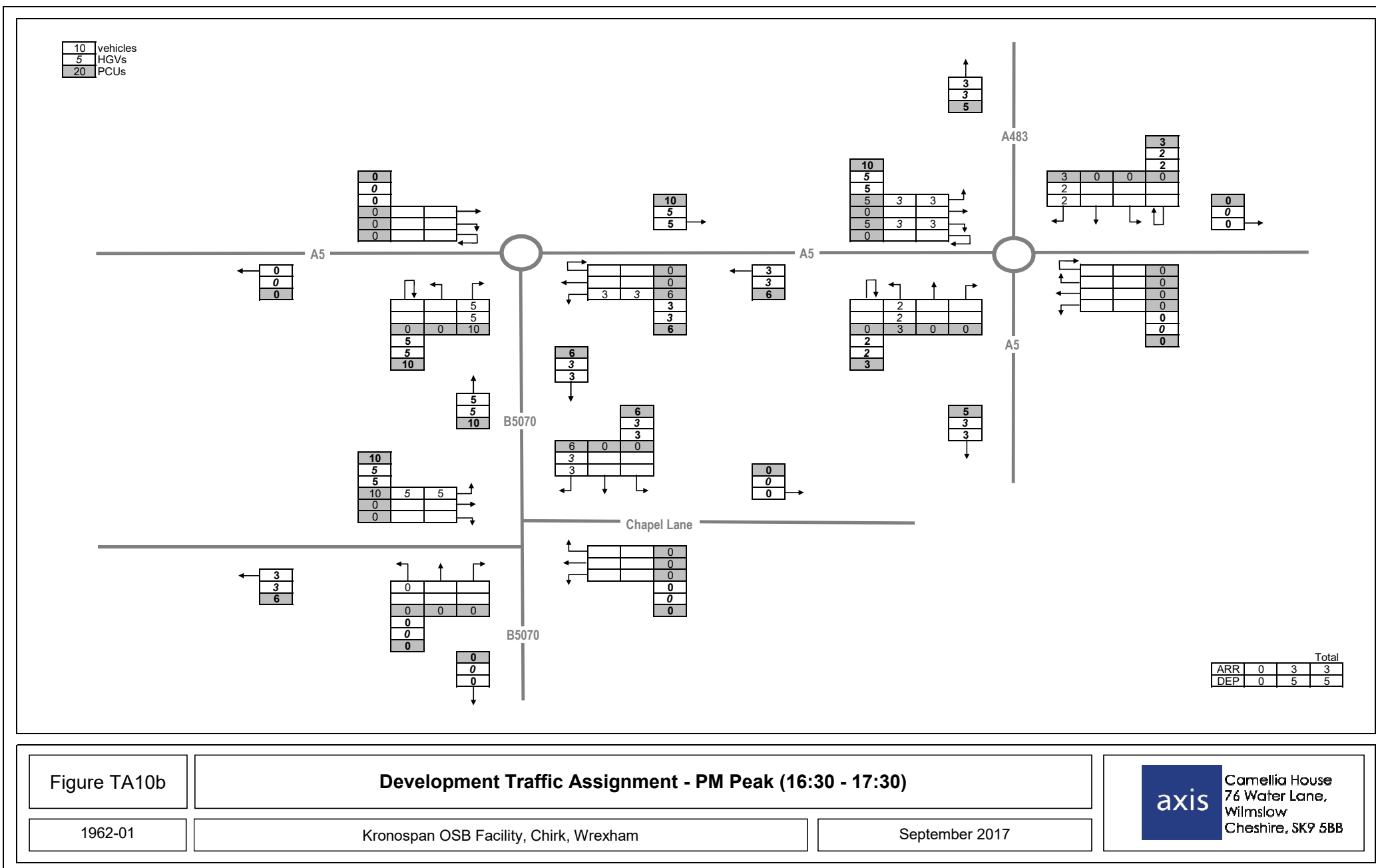
Anticipated Development Traffic Flow Distribution

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017





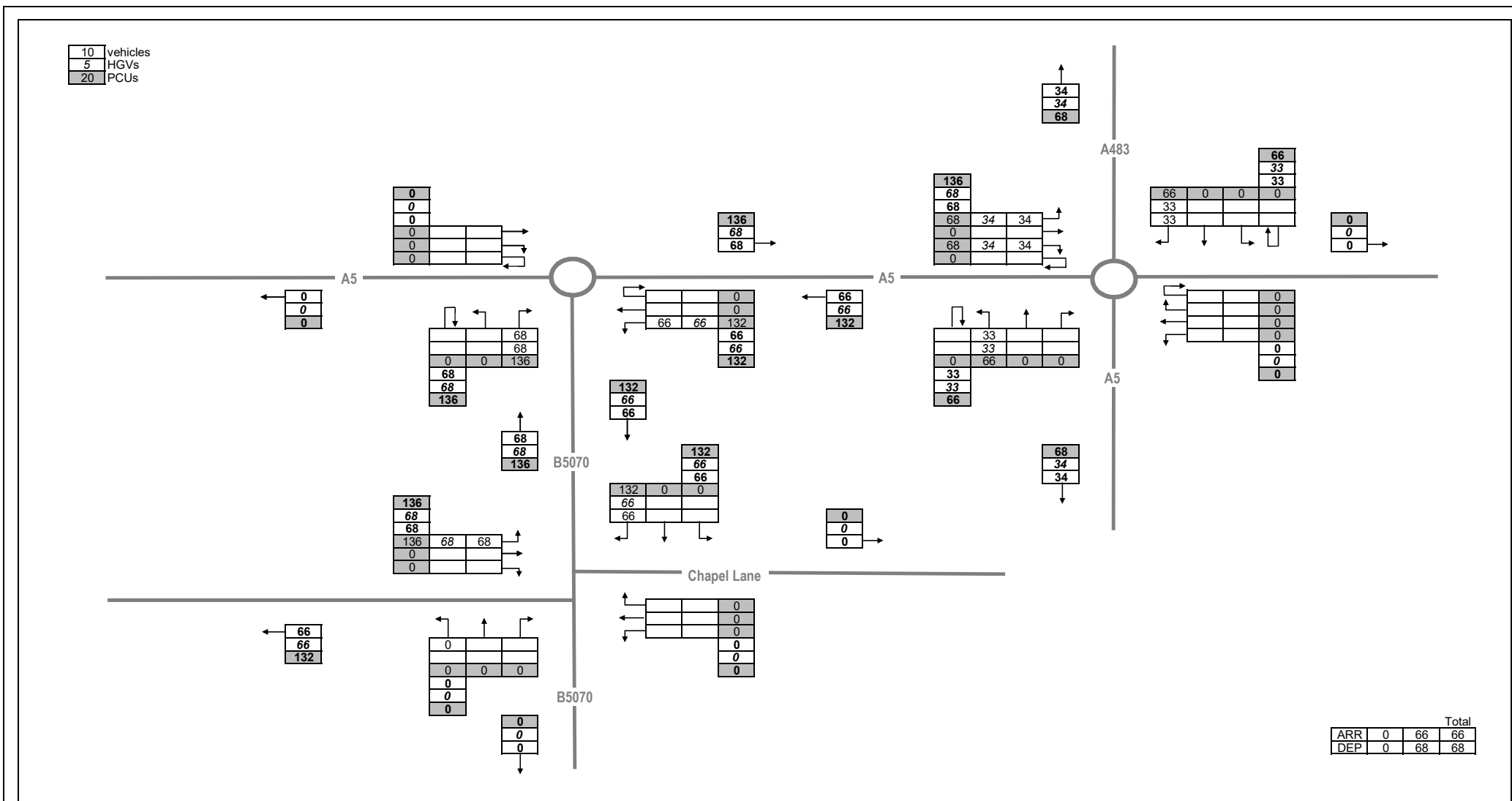


Figure TA10c

Development Traffic Assignment - 12 Hour Period (07:00 - 19:00)

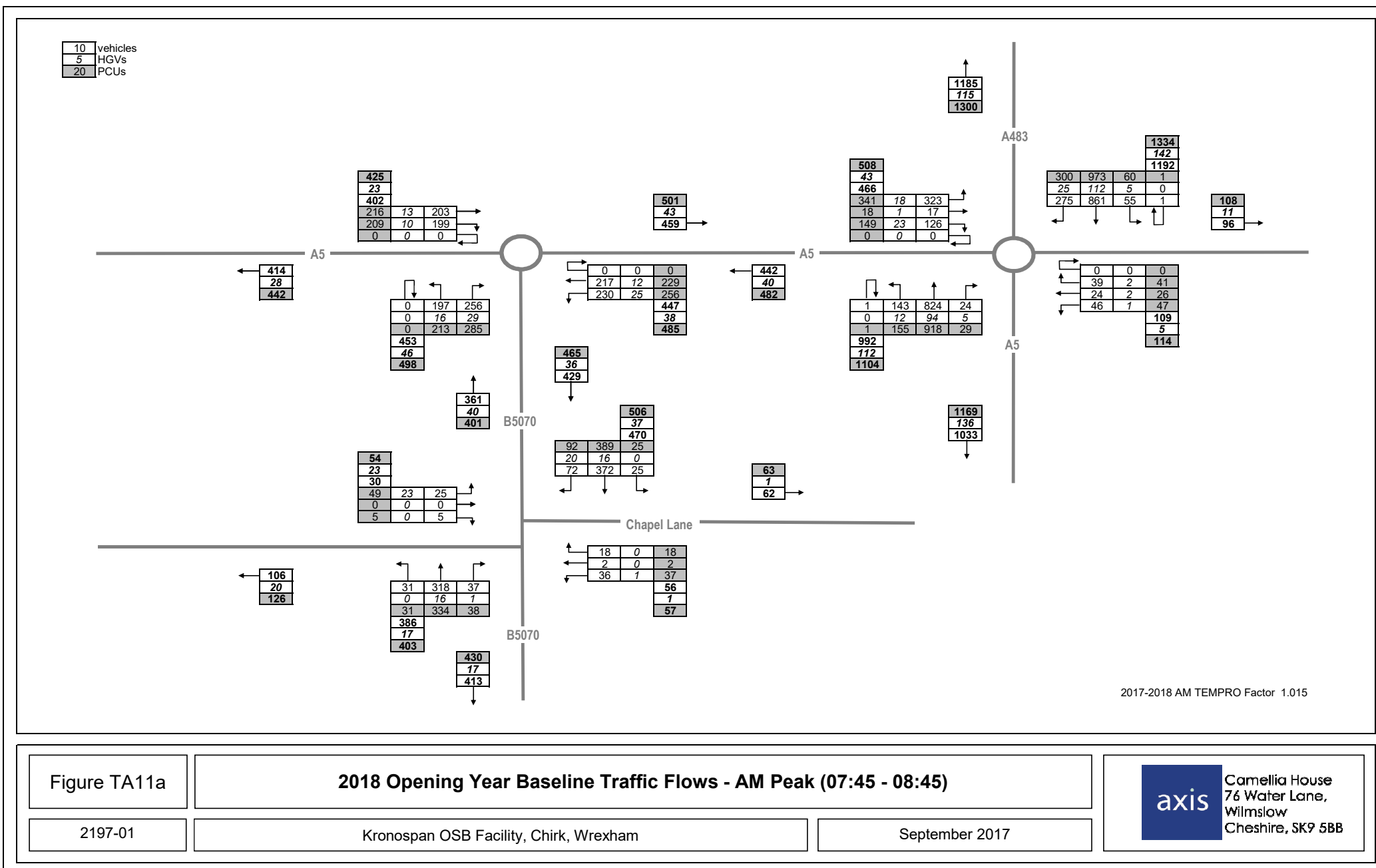
1962-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017



Camellia House
76 Water Lane,
Wilmslow
Cheshire, SK9 5BB



10	vehicles
5	HGVs
20	PCUs

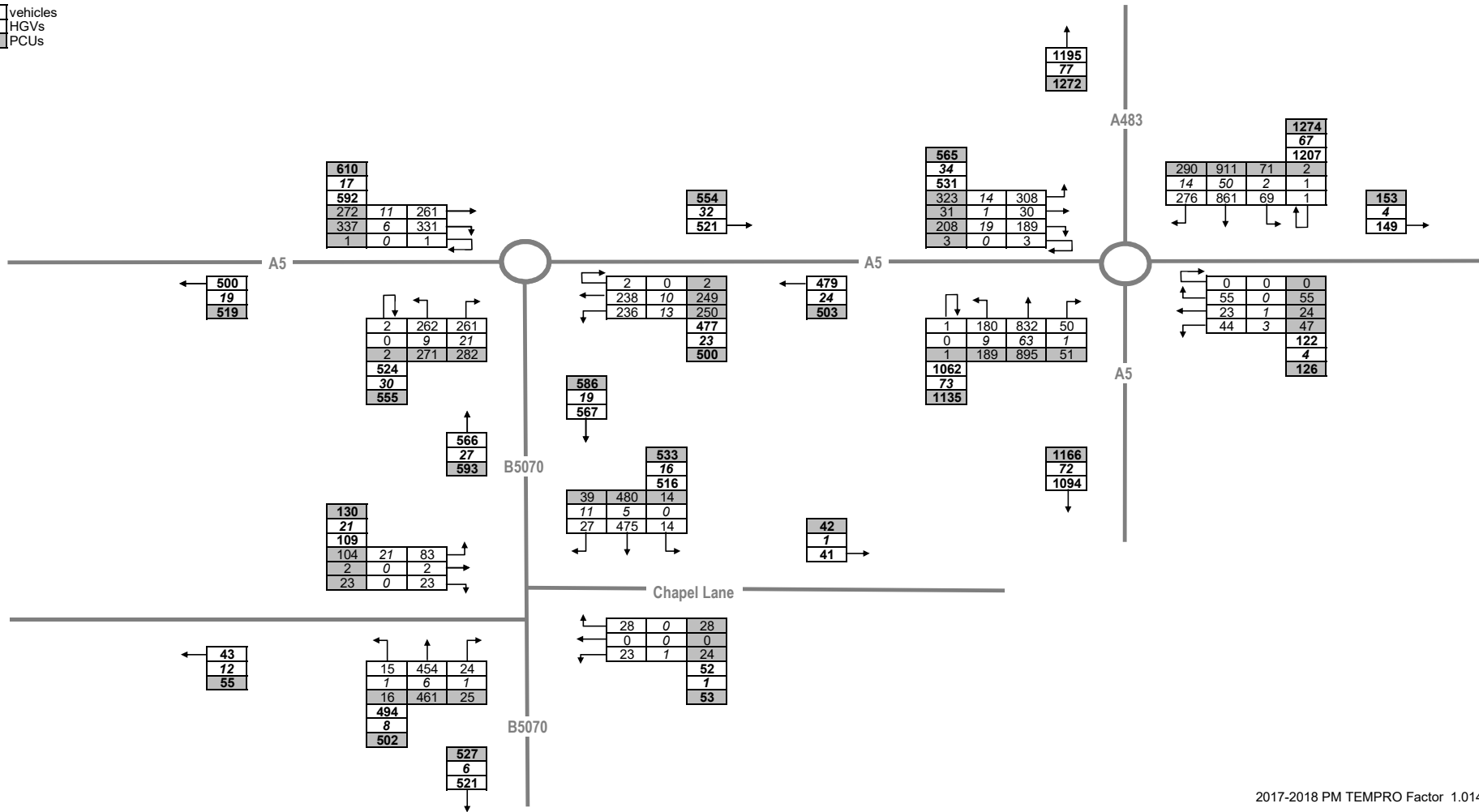


Figure TA11b

2018 Opening Year Baseline Traffic Flows - PM Peak (16:30 - 17:30)

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017

axis Camellia House
76 Water Lane,
Wilmslow
Cheshire, SK9 5BB

10	vehicles
5	HGVs
20	PCUs

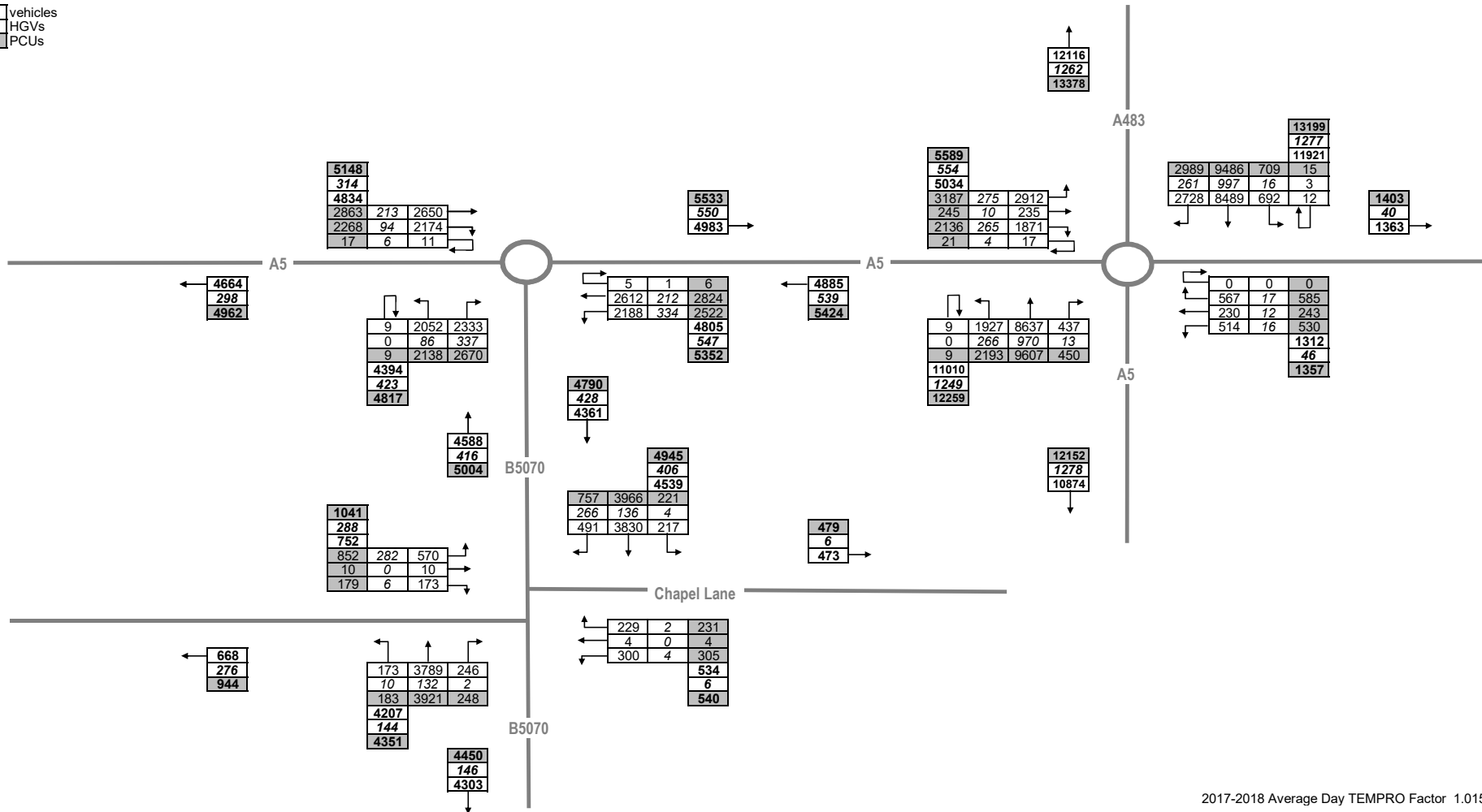


Figure TA11c

2018 Opening Year Baseline Traffic Flows - 12 Hour Period (07:00 - 19:00)

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017

10	vehicles
5	HGVs
20	PCUs

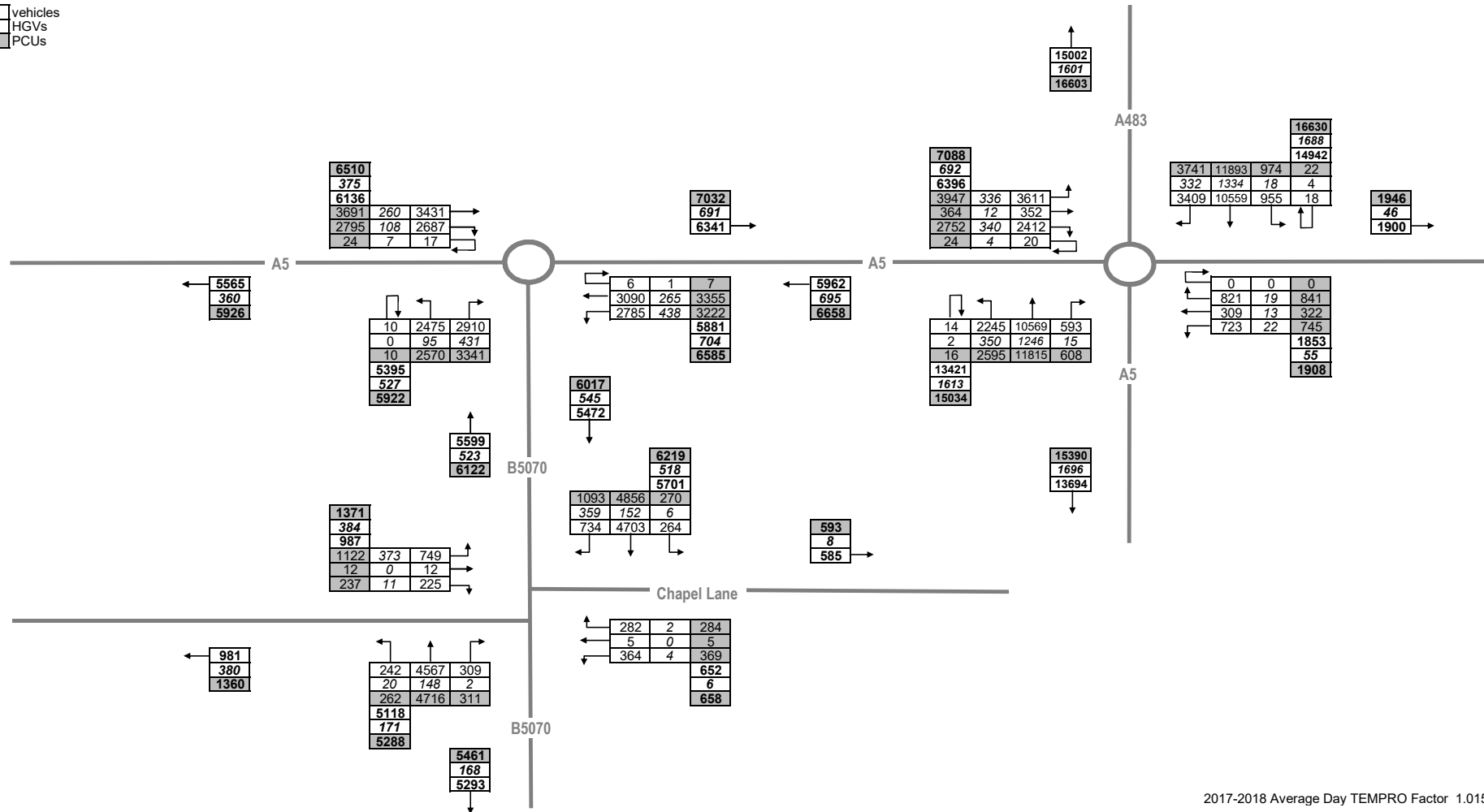


Figure TA11d

2018 Opening Year Baseline Traffic Flows - 24 Hour Period

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017

axis Camellia House
76 Water Lane,
Wilmslow
Cheshire, SK9 5BB

10	vehicles
5	HGVs
20	PCUs

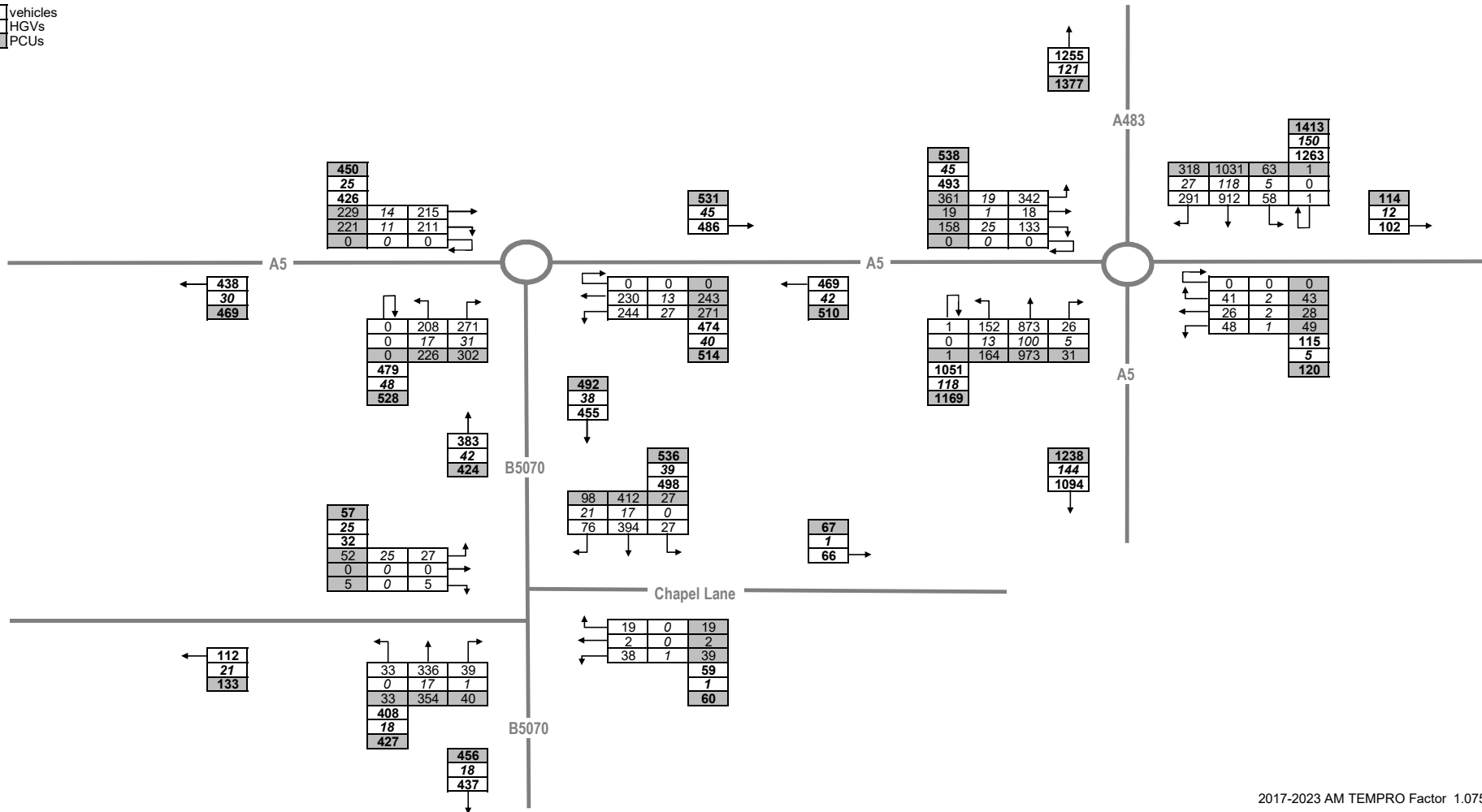


Figure TA12a

2023 Future Year Baseline Traffic Flows - AM Peak (07:45 - 08:45)

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017

10	vehicles
5	HGVs
20	PCUs

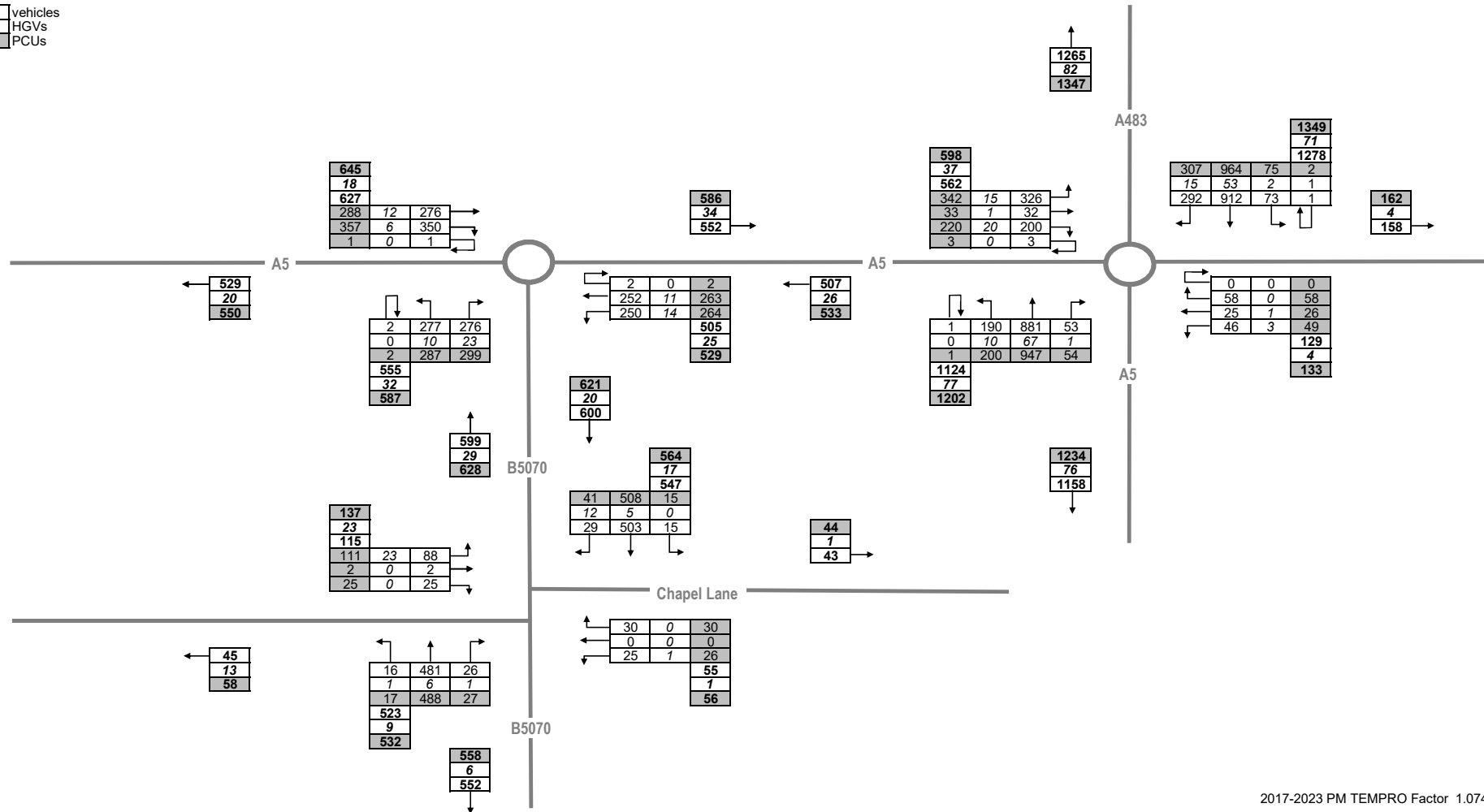


Figure TA12b

2023 Future Year Baseline Traffic Flows - PM Peak (16:30 - 17:30)

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017

10	vehicles
5	HGVs
20	PCUs

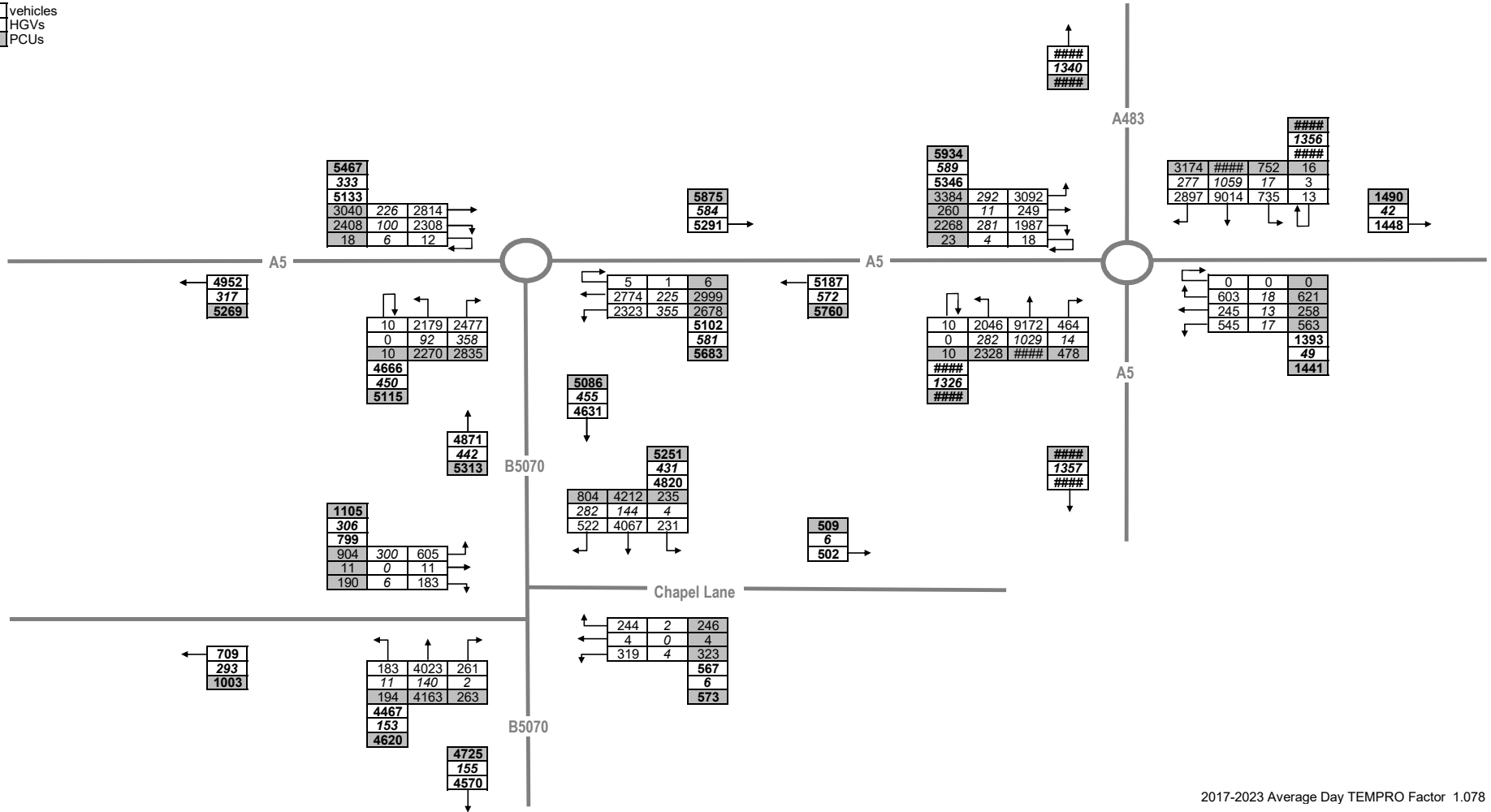


Figure TA12c

2023 Future Year Baseline Traffic Flows - 12 Hour Period (07:00 - 19:00)

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017

10	vehicles
5	HGVs
20	PCUs

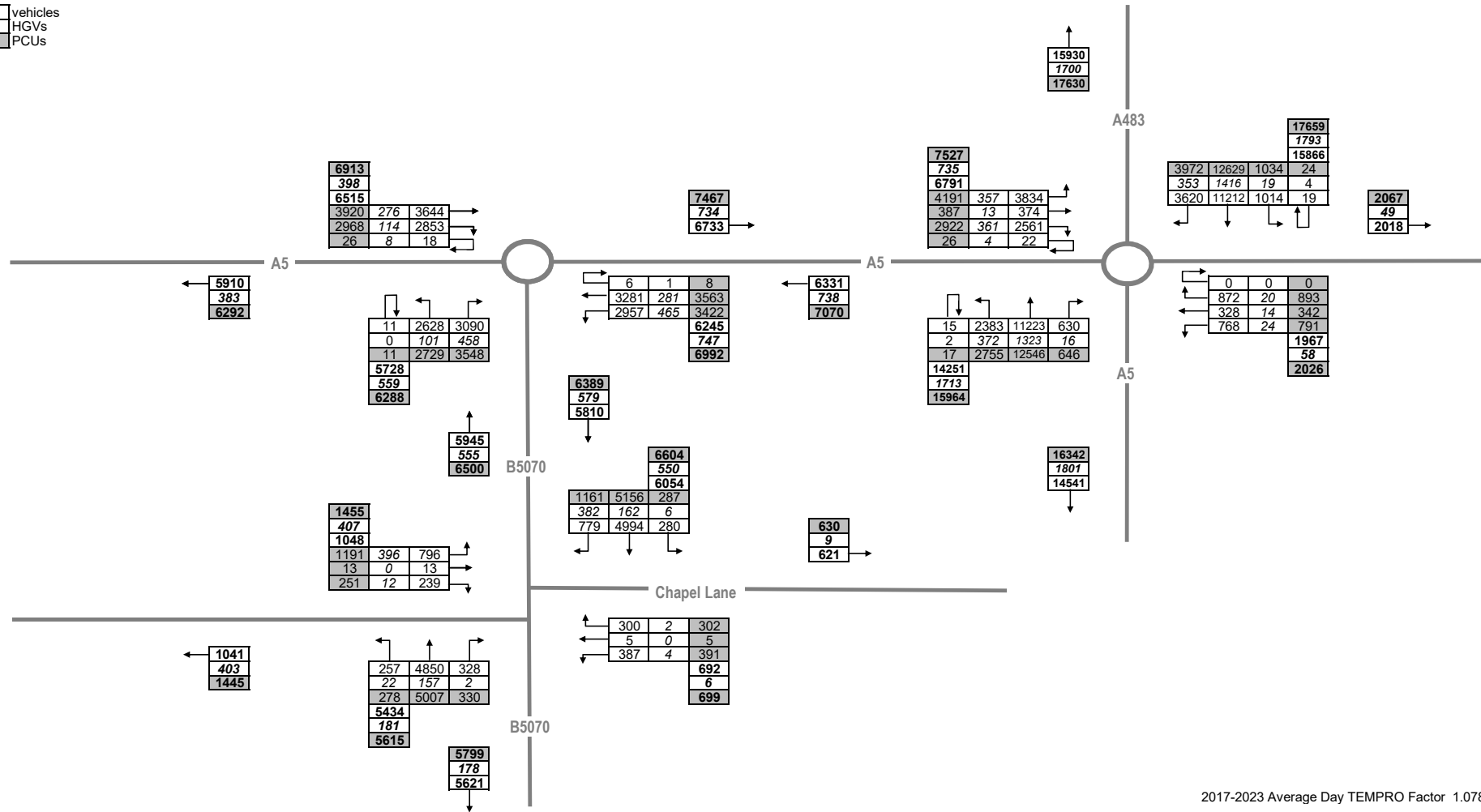


Figure TA12d

2023 Future Year Baseline Traffic Flows - 24 Hour Period

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017

axis Camellia House
76 Water Lane,
Wilmslow
Cheshire, SK9 5BB

10	vehicles
5	HGVs
20	PCUs

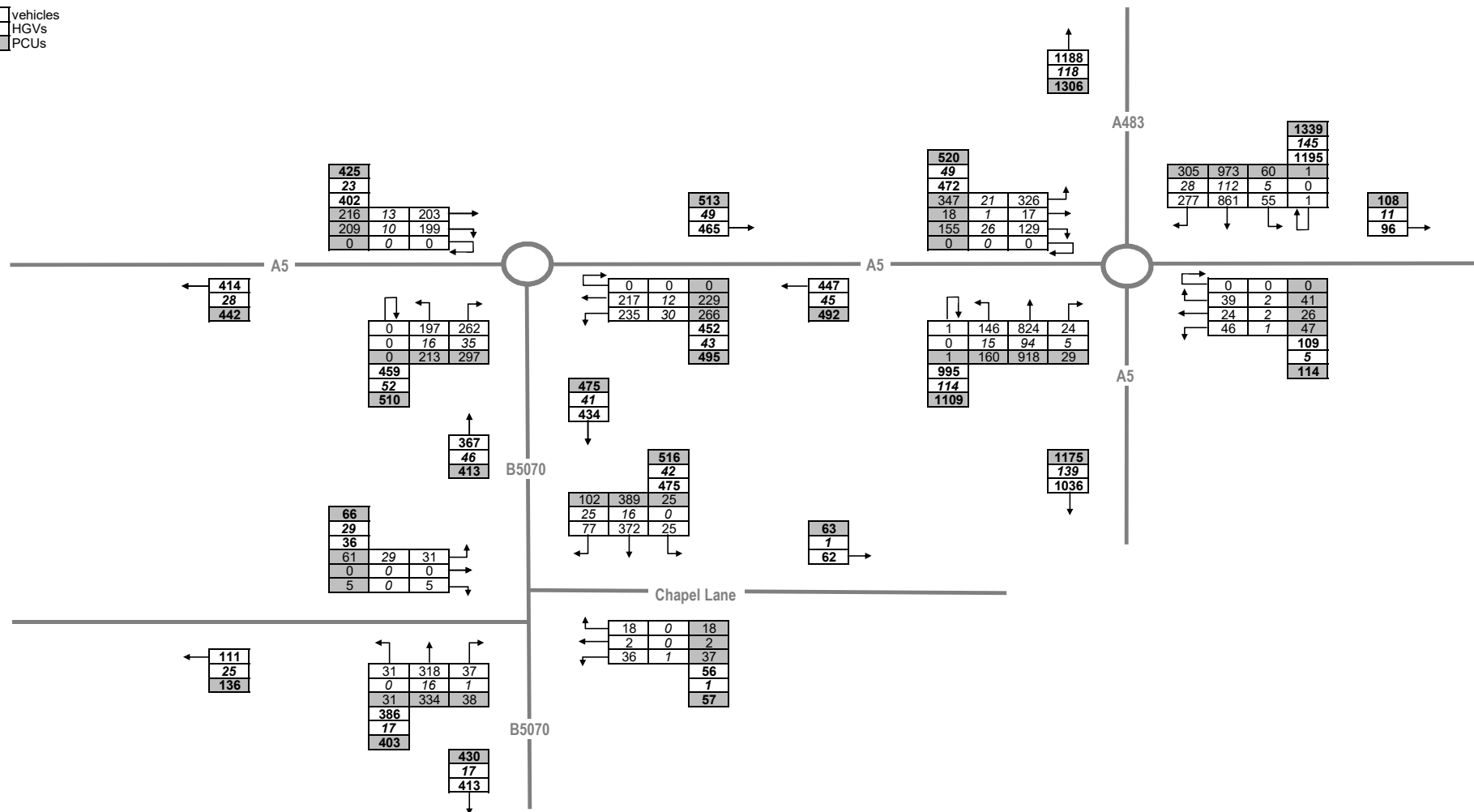


Figure TA13a

2018 Opening Year with Development Traffic Flows - AM Peak (07:45 - 08:45)

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017



Camellia House
76 Water Lane,
Wilmslow
Cheshire, SK9 5BB

10	vehicles
5	HGVs
20	PCUs

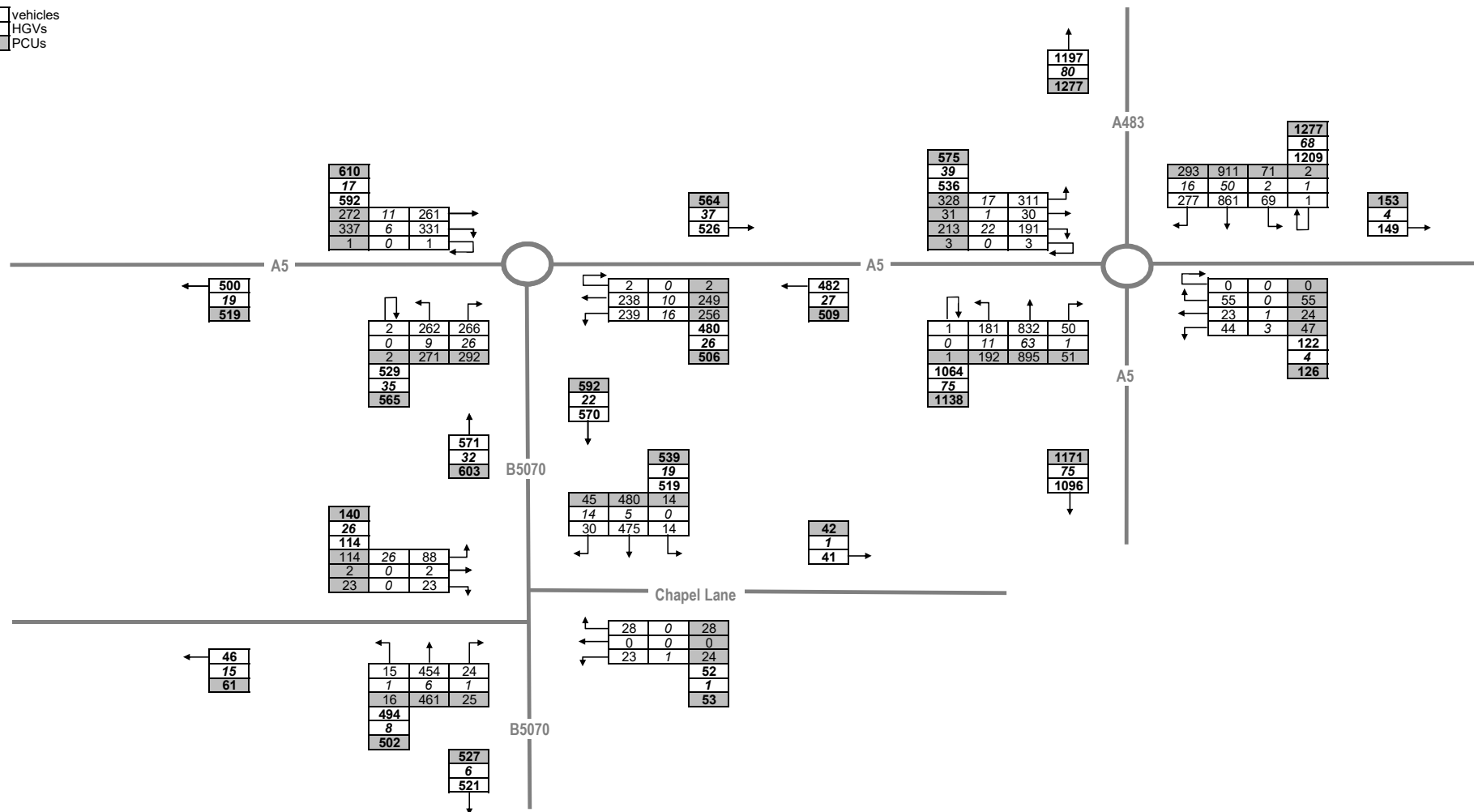


Figure TA13b

2018 Opening Year with Development Traffic Flows - PM Peak (16:30 - 17:30)

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017



Camellia House
76 Water Lane,
Wilmslow
Cheshire, SK9 5BB

10	vehicles
5	HGVs
20	PCUs

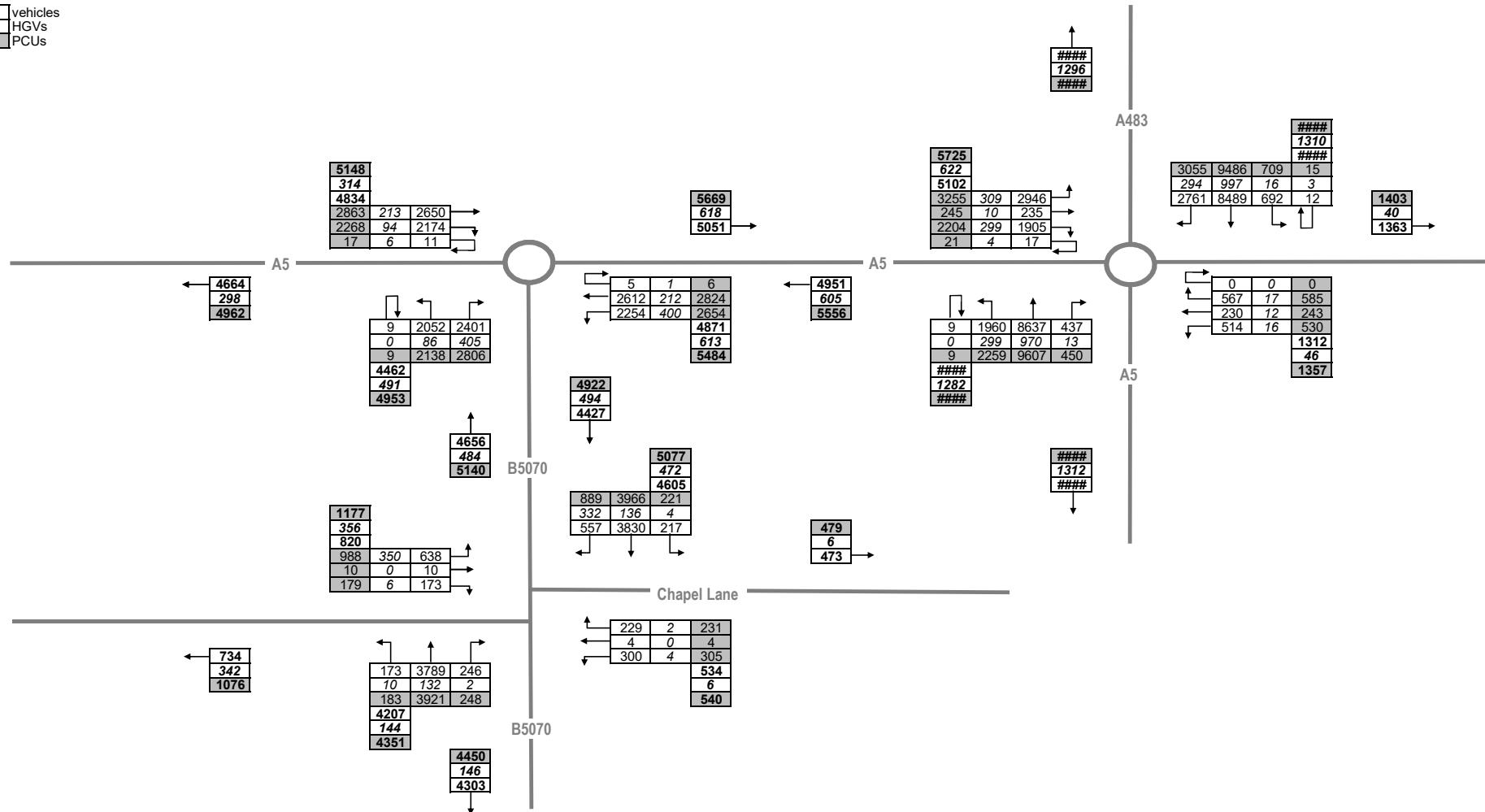


Figure TA13c

2018 Opening Year with Development Traffic Flows - 12 Hour Period (07:00 - 19:00)

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017

axis Camellia House
76 Water Lane,
Wilmslow
Cheshire, SK9 5BB

10	vehicles
5	HGVs
20	PCUs

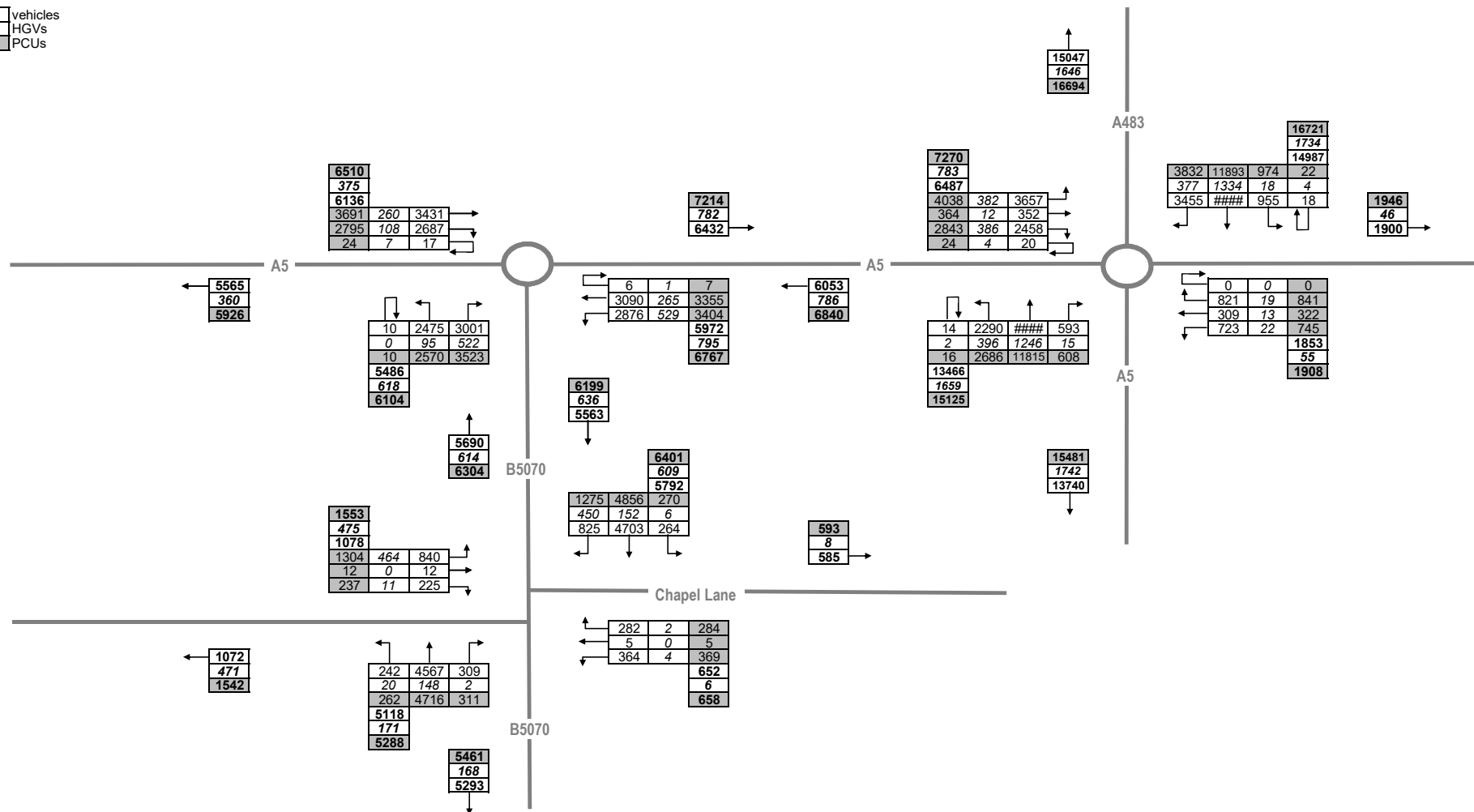


Figure TA13d

2018 Opening Year with Development Traffic Flows - 24 Hour Period

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017



Camellia House
76 Water Lane,
Wilmslow
Cheshire, SK9 5BB

10	vehicles
5	HGVs
20	PCUs

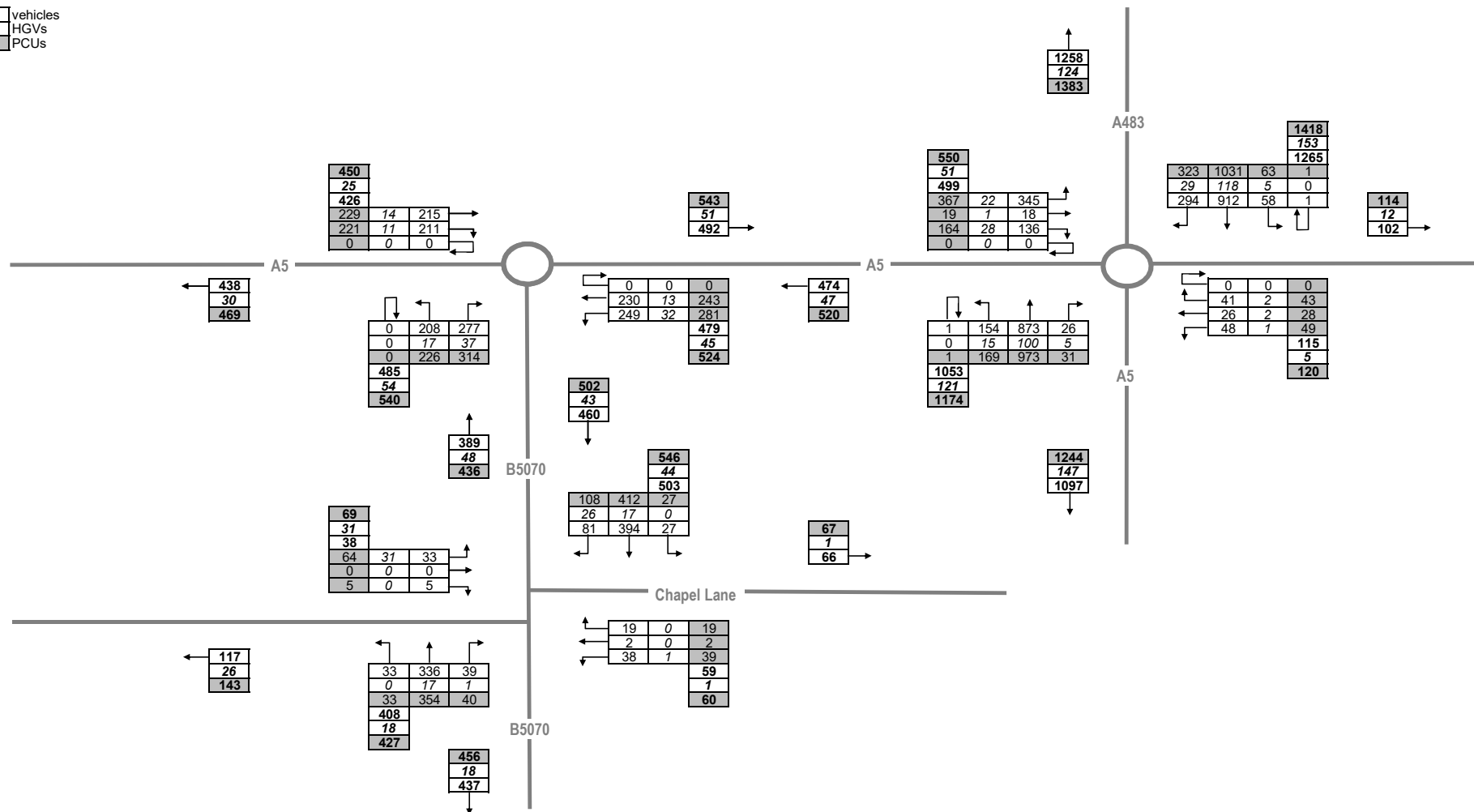


Figure TA14a

2023 Future Year with Development Traffic Flows - AM Peak (07:45 - 08:45)

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017

10	vehicles
5	HGVs
20	PCUs

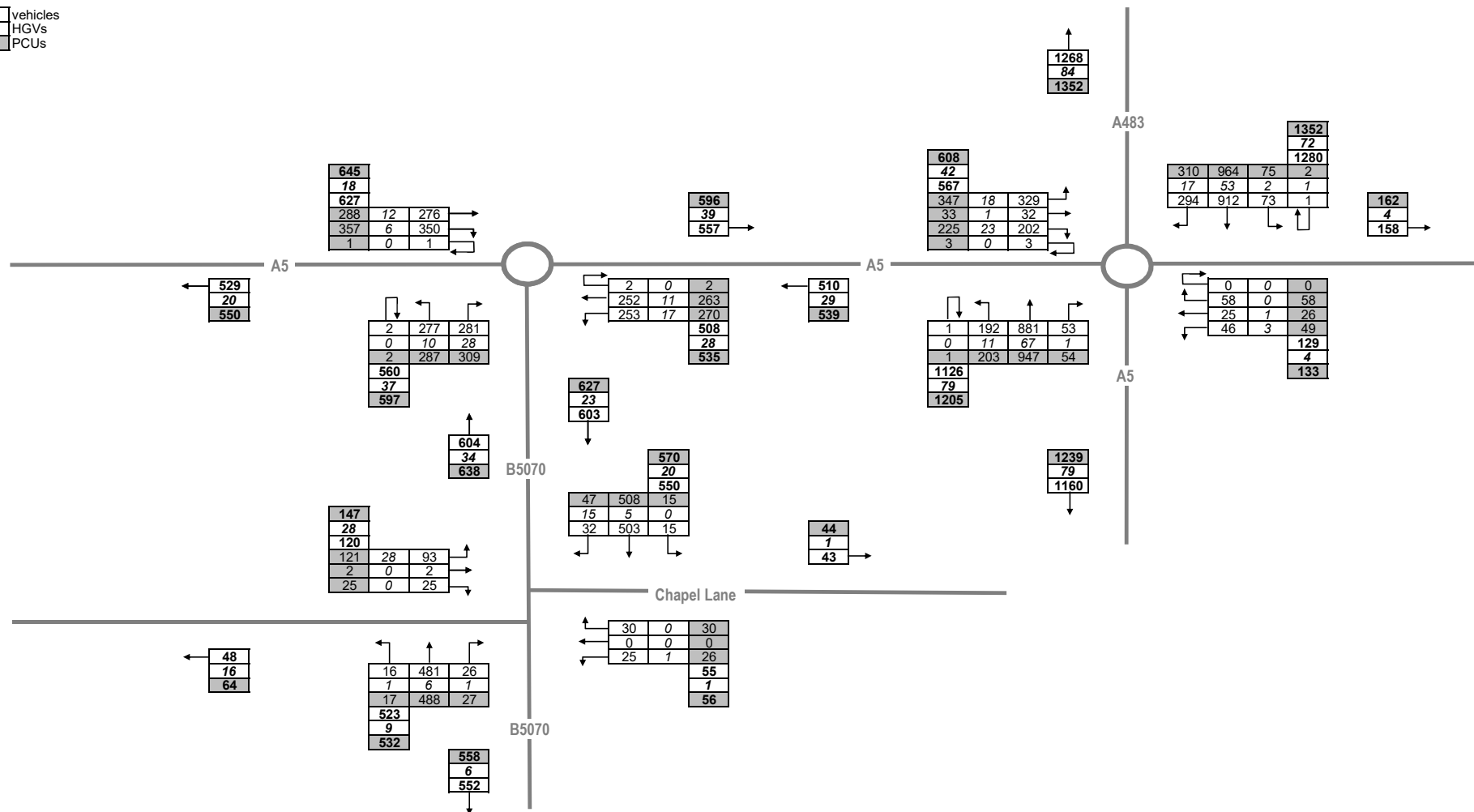


Figure TA14b

2023 Future Year with Development Traffic Flows - PM Peak (16:30 - 17:30)

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017



Camellia House
76 Water Lane,
Wilmslow
Cheshire, SK9 5BB

10	vehicles
5	HGVs
20	PCUs

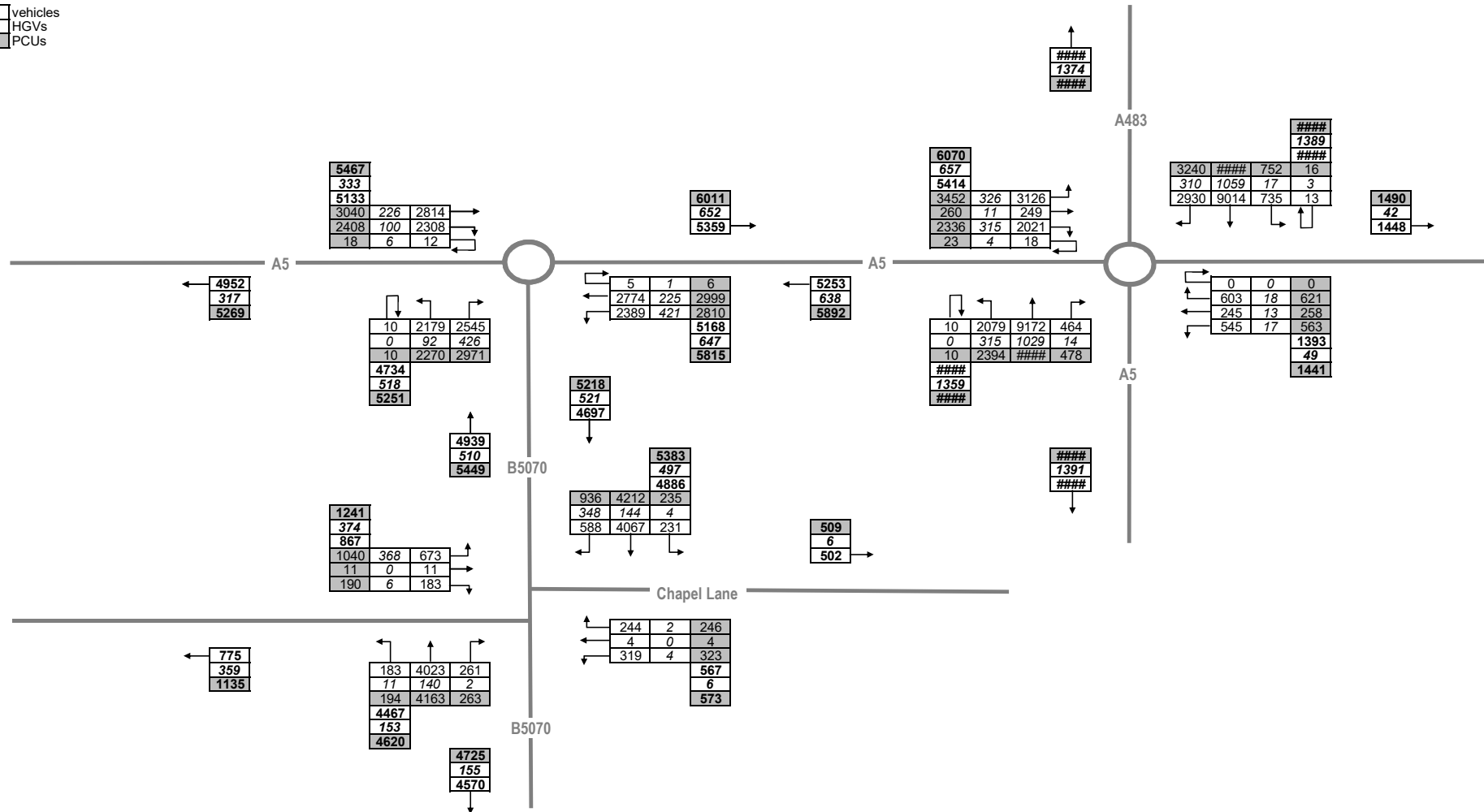


Figure TA14c

2023 Future Year with Development Traffic Flows - 12 Hour Period (07:00 - 19:00)

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017

10	vehicles
5	HGVs
20	PCUs

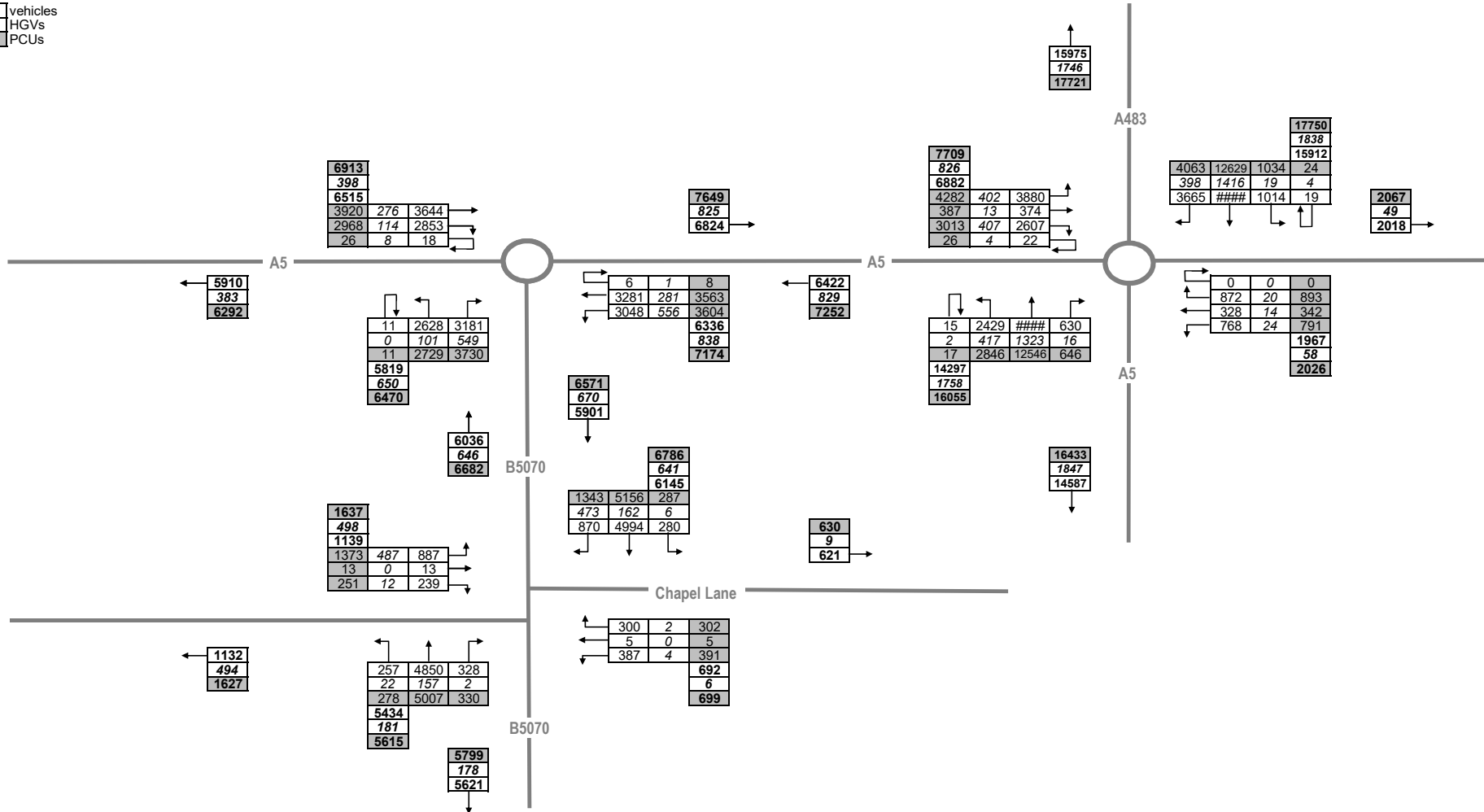


Figure TA14d

2023 Future Year with Development Traffic Flows - 24 Hour Period

2197-01

Kronospan OSB Facility, Chirk, Wrexham

September 2017

axis Camellia House
76 Water Lane,
Wilmslow
Cheshire, SK9 5BB