

1. Traffic Survey Sheets

Form 1 Household Information

Instruction: To Be Completed for Head of House

For office use only

1) Name: _____

Surveyor _____

2) Address of Household: _____
(House No) (Street) (District)

Zone _____

Date _____

3) How many members reside in your household?

Sex	No	Total	Less than 5yrs. Old	5yrs. & above		*Others	
				Working	Non working	< 5yrs	over 5 yrs
1. Male							
2. Female							
3. Total							

*Include servant and driver with same residence

3)

1							
2							
3							

4) How many household members have driver's licence?: _____ persons

4)

--	--

5) How many vehicles do you own by household members?

- 1 Bicycle _____
- 2 M.Cyle / Scooter _____
- 3 Jeep _____
- 4 Car _____
- 5 Van / Pick-up _____
- 6 Truck _____
- 7 Others _____
- 8 None (Pls, check) _____

5)

1	
2	
3	
4	
5	
6	
7	
8	

6) How many vehicles do you rent and borrow by household members?

- 1 Bicycle _____
- 2 M.Cyle / Scooter _____
- 3 Jeep _____
- 4 Car _____
- 5 Van / Pick-up _____
- 6 Truck _____
- 7 Others _____
- 8 None (Pls, check) _____

6)

1	
2	
3	
4	
5	
6	
7	
8	

7) Do you own the house you reside in? _____

7)

7) 1.Yes 2.No

8) How long have you been lived at the above address? _____

8)

9) Do you have plan to move to another place ?

If so, how long after from now on? _____

9)

8), 9)

1	<	1 year
2	1 year	3 years
3	3 years	5 years
4	5 years	10 years
5	10 years	

10) Are you refugee or internal displaced person ?

10)

1. No
2. We are refugees.
3. We are internal displaced people.

Check	Coding

Form 2 Household-Member Information

Instruction: To Be Filled up for Head of Household member, 5yrs. & Above

CONFIDENTIAL

For office use only

Surveyor

1) Name: _____

2) Age: _____

3) Sex: _____

1.Male 2.Female

4) Work Address: _____
(House No) (Street) (District)

Name of Company/Office: _____

5) School Address: _____
(Street) (District)

Name of School/College/Univ.: _____

6) Occupation: (Please fill in the main job) _____

6)

1.Professional/Technical 2.Administrative/Managerial 3.Clerical 4.Sales
5.Service 6.Agricultural, etc. 7.Production 8.Transport /Communication
9.Armed Forces 10.Student(Primary, etc.) 11.Student(Others) 12.House wife
13.Not classifiable 14.Jobless/Others

7) Employment Sector: _____

7)

1.Agriculture etc. 2.Mining/Quarrying 3.Construction 4.Manufacturing
5.Electricity / Gas / Water 6.Wholesale/Retail Trade 7.Transport /Communication
8.Finance/Insurance/Real Estate 9.Service Industry 10.Government
11.Unemployment 12.Others

8)What is the total monthly household income? _____

1 Below 500,000 Manat

2 500,001 ~ 1,000,000 Manat

3 1,000,001 ~ 2,000,000 Manat

4 2,000,001 ~ 5,000,000 Manat

5 5,000,001 ~ 10,000,000 Manat

6 10,000,001 ~ 17,000,000 Manat

7 17,000,001 ~ 26,000,000 Manat

8 26,000,001 ~ 37,000,000 Manat

9 37,000,001 ~ 50,000,000 Manat

10 50,000,001 Manat

9) Do you have a driver's licence?

1 Yes _____

2 None _____

10) Did you have a Trip at the day to be surveyed?

1 Yes _____

2 No _____



IF YES PLS. PROCEED TRIP INFORMATION

2)

3)

4) Zone No.

5) Zone No.

6)

7)

8)

9)

10)

TABLE (A) FACILITIES
1 Residence
2 School/Education/Cultural
3 Religious
4 Medical / Welfare
5 Office
6 Shops / Market
7 Restaurant
8 Amusement/Park/Recreation
9 Factory
10 Transportation/Communication
11 Agriculture
12 Others

TABLE (B) PURPOSE
1 To work
2 To school
3 To home
4 Shopping
5 Social
6 Eating
7 Mosque / Church
8 Return to work place
9 Recreation / Other private
10 On Business

TABLE (D) PARKING
1 Roadside
2 Garage / Site of your house
3 Parking lot of the visited place
4 Other open space
5 Not park

Weather :
1:Fine
2:Cloudy

3:Rain drizzle
4:Rain heavy

Number Trip

(a)

1st Trip

ORIGIN

The place you started your travel
(Give the address / Land Mark, Famouse Bldg, near by)

ADDRESS : STATE FULL ADDRESS

(b) _____
(House No, Street, Area)

Type of Facilities (Enter a number from Table A) (c) _____

Departure Time (d) _____ AM 1 (e)
Hours Minutes PM 2

DESTINATION

The place you finished your travel
(Give the address / Land Mark, Famouse Bldg, near by)

ADDRESS : STATE FULL ADDRESS

(f) _____
(House No, Street, Area)

Type of Facilities (Enter a number from Table A) (g) _____

Arrival Time (h) _____ AM 1 (i)
Hours Minutes PM 2

TRIP PURPOSE

The purpose your travel.

Enter a number from Table B (j) _____

(k)
Did you walk all the way from Origin to Destination?
1:No 2:Yes Thank you, Proceed to the next trip

(a)

2nd Trip

NO NEED TO FILL UP.

INFORMATION IS SAME AS IN DESTINATION OF 1st TRIP

Departure Time (d) _____ AM 1 (e)
Hours Minutes PM 2

ADDRESS : STATE FULL ADDRESS (f) _____
(House No, Street, Area)

Type of Facilities (Enter a number from Table A) (g) _____

Arrival Time (h) _____ AM 1 (i)
Hours Minutes PM 2

Enter a number from Table B (j) _____

(k)
1:No 2:Yes Thank you, Proceed to the next trip

(a)

3rd Trip

NO NEED TO FILL UP.

INFORMATION IS SAME AS IN DESTINATION OF 2nd TRIP

Departure Time (d) _____ AM 1 (e)
Hours Minutes PM 2

ADDRESS : STATE FULL ADDRESS (f) _____
(House No, Street, Area)

Type of Facilities (Enter a number from Table A) (g) _____

Arrival Time (h) _____ AM 1 (i)
Hours Minutes PM 2

Enter a number from Table B (j) _____

(k)
1:No 2:Yes Thank you, Proceed to the next trip

(a)

4th Trip

NO NEED TO FILL UP.

INFORMATION IS SAME AS IN DESTINATION OF 3rd TRIP

Departure Time (d) _____ AM 1 (e)
Hours Minutes PM 2

ADDRESS : STATE FULL ADDRESS (f) _____
(House No, Street, Area)

Type of Facilities (Enter a number from Table A) (g) _____

Arrival Time (h) _____ AM 1 (i)
Hours Minutes PM 2

Enter a number from Table B (j) _____

(k)
1:No 2:Yes Thank you, Proceed to the next trip

MODE OF TRAVEL and TRANSFER

All means of Transport you took for your travel.
Choose one those listed below.

TABLE(C) MODE

1 walk
2 Bicycle
3 M.cycle / Scooter
4 Taxi
5 Car / Jeep
6 Van / Pick-up / Micro Truck
7 Large Truck
8 Institutional Bus
9 Mini Bus
10 Bus
11 Trolly Bus
12 Tram
13 Railway
14 Subway
15 Others

1st Mode: (l) _____

Have you changed mode? (m) 1:No ☐ 2:Yes ☐

1st Transfer: (n) _____

Time required (o) _____ min.

2nd Mode: (p) _____

Have you changed mode? (q) 1:No ☐ 2:Yes ☐

2nd Transfer: (r) _____

Time required (s) _____ min.

3rd Mode: (t) _____

Have you changed mode? (u) 1:No ☐ 2:Yes ☐

3rd Transfer: (v) _____

Time required (w) _____ min.

4th Mode: (x) _____

Have you changed mode? (y) 1:No ☐ 2:Yes ☐

4th Transfer: (z) _____

Time required (aa) _____ min.

5th Mode: (ab) _____

Time required (aa) _____ min.

1st Mode: (l) _____

Have you changed mode? (m) 1:No ☐ 2:Yes ☐

1st Transfer: (n) _____

Time required (o) _____ min.

2nd Mode: (o) _____

Have you changed mode? (p) 1:No ☐ 2:Yes ☐

2nd Transfer: (r) _____

Time required (s) _____ min.

3rd Mode: (r) _____

Have you changed mode? (s) 1:No ☐ 2:Yes ☐

3rd Transfer: (v) _____

Time required (w) _____ min.

4th Mode: (u) _____

Have you changed mode? (v) 1:No ☐ 2:Yes ☐

4th Transfer: (z) _____

Time required (aa) _____ min.

5th Mode: (x) _____

Time required (aa) _____ min.

1st Mode: (l) _____

Have you changed mode? (m) 1:No ☐ 2:Yes ☐

1st Transfer: (n) _____

Time required (o) _____ min.

2nd Mode: (o) _____

Have you changed mode? (p) 1:No ☐ 2:Yes ☐

2nd Transfer: (r) _____

Time required (s) _____ min.

3rd Mode: (r) _____

Have you changed mode? (s) 1:No ☐ 2:Yes ☐

3rd Transfer: (v) _____

Time required (w) _____ min.

4th Mode: (u) _____

Have you changed mode? (v) 1:No ☐ 2:Yes ☐

4th Transfer: (z) _____

Time required (aa) _____ min.

5th Mode: (x) _____

Time required (aa) _____ min.

1st Mode: (l) _____

Have you changed mode? (m) 1:No ☐ 2:Yes ☐

1st Transfer: (n) _____

Time required (o) _____ min.

2nd Mode: (o) _____

Have you changed mode? (p) 1:No ☐ 2:Yes ☐

2nd Transfer: (r) _____

Time required (s) _____ min.

3rd Mode: (r) _____

Have you changed mode? (s) 1:No ☐ 2:Yes ☐

3rd Transfer: (v) _____

Time required (w) _____ min.

4th Mode: (u) _____

Have you changed mode? (v) 1:No ☐ 2:Yes ☐

4th Transfer: (z) _____

Time required (aa) _____ min.

5th Mode: (x) _____

Time required (aa) _____ min.

This column is to be filled by Car / Jeep user.

You were : 1:Driver ☐ 2:Passenger ☐ (ac)

No.of Passenger excluding driver? (ad) _____

Parking hours: (ae) _____ : _____ (hours) (min.) Parking fare: (af) _____ ,000 (Manat)

Where did you park your car? (Driver only) (ag) _____
Enter a number from Table D

This column is to be filled by public transport mode user.

Walking time to 1st mode from ORIGIN : (ah) _____ min.

Walking time from the last mode to DESTINATION: (ai) _____ min.

FOR OFFICE USE ONLY

Zone Code

Household / Member Code

Trip Date

(a) (b) (c) (d) (e) (f) (g)
0 1
(h) (i) (j) (k) (l) (m) (n) (o)

(p) (q) (r) (s) (t) (u) (v) (w)

(x) (y) (z) (aa) (ab) (ac) (ad)

(ae) (af) (ag) (ah) (ah)

(ai)

This column is to be filled by Car / Jeep user.

You were : 1:Driver ☐ 2:Passenger ☐ (ac)

No.of Passenger excluding driver? (ad) _____

Parking hours: (ae) _____ : _____ (hours) (min.) Parking fare: (af) _____ ,000 (Manat)

Where did you park your car? (Driver only) (ag) _____
Enter a number from Table D

This column is to be filled by public transport mode user.

Walking time to 1st mode from ORIGIN : (ah) _____ min.

Walking time from the last mode to DESTINATION: (ai) _____ min.

FOR OFFICE USE ONLY

Zone Code

Household / Member Code

Trip Date

(a) (b) (c) (d) (e) (f) (g)
0 2
(h) (i) (j) (k) (l) (m) (n) (o)

(p) (q) (r) (s) (t) (u) (v) (w)

(x) (y) (z) (aa) (ab) (ac) (ad)

(ae) (af) (ag) (ah) (ah)

(ai)

This column is to be filled by Car / Jeep user.

You were : 1:Driver ☐ 2:Passenger ☐ (ac)

No.of Passenger excluding driver? (ad) _____

Parking hours: (ae) _____ : _____ (hours) (min.) Parking fare: (af) _____ ,000 (Manat)

Where did you park your car? (Driver only) (ag) _____
Enter a number from Table D

This column is to be filled by public transport mode user.

Walking time to 1st mode from ORIGIN : (ah) _____ min.

Walking time from the last mode to DESTINATION: (ai) _____ min.

FOR OFFICE USE ONLY

Zone Code

Household / Member Code

Trip Date

(a) (b) (c) (d) (e) (f) (g)
0 3
(h) (i) (j) (k) (l) (m) (n) (o)

(p) (q) (r) (s) (t) (u) (v) (w)

(x) (y) (z) (aa) (ab) (ac) (ad)

(ae) (af) (ag) (ah) (ah)

(ai)

This column is to be filled by Car / Jeep user.

You were : 1:Driver ☐ 2:Passenger ☐ (ac)

No.of Passenger excluding driver? (ad) _____

Parking hours: (ae) _____ : _____ (hours) (min.) Parking fare: (af) _____ ,000 (Manat)

Where did you park your car? (Driver only) (ag) _____
Enter a number from Table D

This column is to be filled by public transport mode user.

Walking time to 1st mode from ORIGIN : (ah) _____ min.

Walking time from the last mode to DESTINATION: (ai) _____ min.

FOR OFFICE USE ONLY

Zone Code

Household / Member Code

Trip Date

(a) (b) (c) (d) (e) (f) (g)
0 4
(h) (i) (j) (k) (l) (m) (n) (o)

(p) (q) (r) (s) (t) (u) (v) (w)

(x) (y) (z) (aa) (ab) (ac) (ad)

(ae) (af) (ag) (ah) (ah)

(ai)

If more, pls. continue on nextpage:

TABLE (A) FACILITIES
1 Residence
2 School/Education/Cultural
3 Religious
4 Medical / Welfare
5 Office
6 Shops / Market
7 Restaurant
8 Amusement/Park/Recreation
9 Factory
10 Transportation/Communication
11 Agriculture
12 Others

TABLE (B) PURPOSE
1 To work
2 To school
3 To home
4 Shopping
5 Social
6 Eating
7 Mosque / Church
8 Return to work place
9 Recreation / Other private
10 On Business

TABLE (D) PARKING
1 Roadside
2 Garage / Site of your house
3 Parking lot of the visited place
4 Other open space
5 Not park

Check	Coding
1st	2nd

ORIGIN

The place you started your travel

(Give the address / Land Mark, Famouse Bldg, near by)

DESTINATION

The place you finished your travel

(Give the address / Land Mark, Famouse Bldg, near by)

TRIP PURPOSE

The purpose your travel.

Did you walk all the way from Origin to Destination?

1:No 2:Yes

Thank you, Proceed to the next trip

MODE of TRAVEL and TRANSFER

All means of Transport you took for your travel.
Choose one those listed below.

TABLE(C) MODE

1 walk
2 Bicycle
3 M.cycle / Scooter
4 Taxi
5 Car / Jeep
6 Van / Pick-up / Micro Truck
7 Large Truck
8 Institutional Bus
9 Mini Bus
10 Bus
11 Trolley Bus
12 Tram
13 Railway
14 Subway
15 Others

1st Mode: Have you changed mode?

2nd Mode: Have you changed mode?

3rd Mode: Have you changed mode?

4th Mode: Have you changed mode?

5th Mode:

TRASFER POINT

1st Transfer: Time required min.

2nd Transfer: Time required min.

3rd Transfer: Time required min.

4th Transfer: Time required min.

5th Mode: min.

You were : 1:Driver 2:Passenger(ac)

No.of Passenger excluding driver? (ad)

Parking hours: (ae) : (af) ,000 (hours) (min.) (Manat)

Where did you park your car? (Driver only) (ag) Enter a number from Table D

This column is to be filled by public transport mode user.

Walking time to 1st mode from ORIGIN : (ah) min.

Walking time from the last mode to DESTINATION: (ai) min.

FOR OFFICE USE ONLY

Zone Code

Household / Member Code

Trip Date

5th Trip

NO NEED TO FILL UP.

INFORMATION IS SAME AS IN DESTINATION OF 4th TRIP

Departure Time (d) AM 1 PM 2 (e)

Hours Minutes

ADDRESS : STATE FULL ADDRESS (f) (House No, Street, Area)

Type of Facilities (Enter a number from Table A) (g)

Arrival Time (h) AM 1 PM 2 (i) Hours Minutes

Enter a number from Table B (j)

1:No 2:Yes Thank you, Proceed to the next trip

6th Trip

NO NEED TO FILL UP.

INFORMATION IS SAME AS IN DESTINATION OF 5th TRIP

Departure Time (d) AM 1 PM 2 (e)

Hours Minutes

ADDRESS : STATE FULL ADDRESS (f) (House No, Street, Area)

Type of Facilities (Enter a number from Table A) (g)

Arrival Time (h) AM 1 PM 2 (i) Hours Minutes

Enter a number from Table B (j)

1:No 2:Yes Thank you, Proceed to the next trip

You were : 1:Driver 2:Passenger(ac)

No.of Passenger excluding driver? (ad)

Parking hours: (ae) : (af) ,000 (hours) (min.) (Manat)

Where did you park your car? (Driver only) (ag) Enter a number from Table D

Walking time to 1st mode from ORIGIN : (ah) min.

Walking time from the last mode to DESTINATION: (ai) min.

(a) (b) (c) (d) (e) (f) (g) (h) (i) (j) (k) (l) (m) (n) (o) (p) (q) (r) (s) (t) (u) (v) (w) (x) (y) (z) (aa) (ab) (ac) (ad) (ae) (af) (ag) (ah) (ai)

7th Trip

NO NEED TO FILL UP.

INFORMATION IS SAME AS IN DESTINATION OF 6th TRIP

Departure Time (d) AM 1 PM 2 (e)

Hours Minutes

ADDRESS : STATE FULL ADDRESS (f) (House No, Street, Area)

Type of Facilities (Enter a number from Table A) (g)

Arrival Time (h) AM 1 PM 2 (i) Hours Minutes

Enter a number from Table B (j)

1:No 2:Yes Thank you, Proceed to the next trip

8th Trip

NO NEED TO FILL UP.

INFORMATION IS SAME AS IN DESTINATION OF 7th TRIP

Departure Time (d) AM 1 PM 2 (e)

Hours Minutes

ADDRESS : STATE FULL ADDRESS (f) (House No, Street, Area)

Type of Facilities (Enter a number from Table A) (g)

Arrival Time (h) AM 1 PM 2 (i) Hours Minutes

Enter a number from Table B (j)

1:No 2:Yes Thank you, Proceed to the next trip

You were : 1:Driver 2:Passenger(ac)

No.of Passenger excluding driver? (ad)

Parking hours: (ae) : (af) ,000 (hours) (min.) (Manat)

Where did you park your car? (Driver only) (ag) Enter a number from Table D

Walking time to 1st mode from ORIGIN : (ah) min.

Walking time from the last mode to DESTINATION: (ai) min.

(a) (b) (c) (d) (e) (f) (g) (h) (i) (j) (k) (l) (m) (n) (o) (p) (q) (r) (s) (t) (u) (v) (w) (x) (y) (z) (aa) (ab) (ac) (ad) (ae) (af) (ag) (ah) (ai)

8th Trip

NO NEED TO FILL UP.

INFORMATION IS SAME AS IN DESTINATION OF 7th TRIP

Departure Time (d) AM 1 PM 2 (e)

Hours Minutes

ADDRESS : STATE FULL ADDRESS (f) (House No, Street, Area)

Type of Facilities (Enter a number from Table A) (g)

Arrival Time (h) AM 1 PM 2 (i) Hours Minutes

Enter a number from Table B (j)

1:No 2:Yes Thank you, Proceed to the next trip

You were : 1:Driver 2:Passenger(ac)

No.of Passenger excluding driver? (ad)

Parking hours: (ae) : (af) ,000 (hours) (min.) (Manat)

Where did you park your car? (Driver only) (ag) Enter a number from Table D

Walking time to 1st mode from ORIGIN : (ah) min.

Walking time from the last mode to DESTINATION: (ai) min.

(a) (b) (c) (d) (e) (f) (g) (h) (i) (j) (k) (l) (m) (n) (o) (p) (q) (r) (s) (t) (u) (v) (w) (x) (y) (z) (aa) (ab) (ac) (ad) (ae) (af) (ag) (ah) (ai)

2-1 Traffic volume counting survey

No.: _____

Name of road: _____

Direction:

Survey date: _____

Surveyor: _____

Supervisor: _____

(day/month)

[illegible][illegible]

2-2 Bus passenger OD survey

1) Survey point No: _____

2) Location: _____

3) Direction: _____

4) Surveyor: _____

5) Survey time: _____

6) Bus No: _____
(continuously)

7) Kind of bus

1. City bus 2. Private bus 3. School bus 4. Others

8) Sex(Driver): _____

1. Male 2. Female

9) Age(Driver): _____

10) Origin address: _____

11) Starting time _____ : _____
(hours) (minute)

12) Destination address: _____

13) Arrival Time _____ : _____
(hours) (minute)

14) Purpose _____

14)

1. To work 2. To school 3. To home 4. Shopping 5. Social
6. Eating 7. Mosque/Church 8. Return to work place 9. Recreation / Other private
10. On business

15) Do you transfer to the other bus ?

1 Yes or 2 No

16) Transport mode before boarding to this bus _____

17) Transport mode after alighting from this bus _____

16), 17)

1. Walk 2. Bicycle 3. M. cycle 4. Taxi 5. Car 6. Van/Pick up 7. Large truck 8. Institutional bus
9. Mini bus 10. Bus 11. Trolley bus 12. Tram 13. Railway 14. Subway 15. Others

18) Number of bus passengers _____

2-3 Car OD survey

1) Survey point No: _____

2) Location: _____

3) Direction: _____

4) Surveyor: _____

5) Survey time: _____

6) Car No: _____
(continuously)

7) Type of car

1. Jeep 2. Sedan 3. Van/Pick-up 4. Others

8) Sex(Driver): _____

9) Age(Driver): _____

18) 1. Male 2. Female

10) Origin of this trip address: _____

11) Starting time _____ : _____
(hours) (minute)

12) Destination address: _____

13) Arrival time _____ : _____
(hours) (minute)

14) Purpose: _____

14)
1. To work 2. To school 3. To home 4. Shopping 5. Social 6. Eating
7. Mosque / Charch 8. Return to work Place .Recreation 9. Recreation /Other private
10. Other private

15) Number of passengers
(excluding driver) _____

1)	
2)	
3)	
4)	
5)	
6)	

7)	
----	--

8)	
9)	

10)	Zone No.

11)	
-----	--

12)	Zone No.

13)	
-----	--

14)	
-----	--

15)	
-----	--

2-4 Truck OD survey

1) Survey point No: _____

2) Location: _____

3) Direction: _____

4) Surveyor: _____

5) Survey time: _____

6) Car No: _____
(continuously)

7) Sex(Driver): _____

7) ☐ 1.Male ☐ 2.Female

8) Age(Driver): _____

9) Type of truck: _____

9) ☐ 1.Large(over 5 tons) ☐ 2.Medium(2 - 5 tons) ☐ 3. Small (<2 tons)

10) Origin address: _____

11)facility _____

12)Starting time _____ : _____
(hours) (minutes)

13) Distination address: _____

14)facility _____

15) Arrival time _____ : _____
(hours) (minutes)

11),14)

☐ 1.Retail store/Market ☐ 2.Factory ☐ 3.Construction site ☐ 4.House ☐ 5.Office ☐ 6.Harbour ☐ 7.Airport
☐ 8.Railway station ☐ 9.Dry port ☐ 10.Natural land ☐ 11.Agriculture and forestry site ☐ 12.Others

16) Volume of commodity carried _____

16)

☐ 1. 0% ☐ 2. 20% ☐ 3. 40% ☐ 4. 60% ☐ 5. 80% ☐ 6. 100%

17) Major Commodity _____

17)

☐ 1.Perishable goods ☐ 2.Agricultural and forestry product ☐ 3.Processed foods ☐ 4.Livestock ☐ 5.Construction material
☐ 6.Mining products ☐ 7.Chemical products ☐ 8.Fuels ☐ 9.Metals and machinery ☐ 10.Miscellaneous industrial products
☐ 11.Others

1)

2)

3)

4)

5)

6)

7)

8)

9)

10) Zone No.

11)

12)

13) Zone No.

14)

15)

16)

17)

3-1 Screen line survey

No.:

Name of road:

Direction:

Survey date: _____

(day/month)

Surveyor: _____

Supervisor: _____

Supervisor:

[illegible][illegible]

3-2 Traffic volume count survey

No.:

Name of road:

Direction:

Survey date: _____
(day/month)

Surveyor: _____

Supervisor:

[illegible][illegible]

4-1 Commodity handling enterprise survey

1) Survey zone No: _____	2) Location: _____	1)
		2)
3) Surveyor: _____	4) Survey time: _____	3)
		4)
	5) Enterprise No: _____	5)
	(continuously)	
6) Address _____		Zone No. 6)

7) Name of enterprise: _____ 7)

8) Type of main business: _____ 8)

8)

1.Agriculture etc 2.Mining/Quarrying 3.Construction 4.Manufacturing
5.Electricity/Gas/Water 6.Wholesale/Retail Trade 7.Transport/Communication
8.Finance/Insurance/Real Estate 9.Service Industry 10.Government 11.Others

9) Handling commodity: Please fill in major commodity 9)

9) 1.Perishable goods 2.Agricultural and forestry products 3.Processed foods 4.Livestock
5.Construction materials 6.Mining products 7.Chemical products 8.Fuels
9.Metals and machinery 10.Miscellaneous industrial products 11.Others

Number of trucks owned by size

10) more than 15 ton _____ cars	10)
11) 10 - 14 ton _____ cars	11)
12) 5 - 9 ton _____ cars	12)
13) 3 - 5 ton _____ cars	13)
14) less than 3 ton _____ cars	14)

15) Number of the employees: _____ persons 15)

16) Working ratio of trucks (past 3 manths) _____ 16)

16) 1. 0% 2. 20% 3. 40% 4. 60% 5. 80% 6. 100%

17) How many trucks accomodate at the parking lot. _____ 17)

18) Space of parking lot is enough or not? _____ 18)

18) 1.Enough 2. Not enough

4-2 Freight truck movement survey

1) Survey zone No: _____	2) Location: _____	1)
		2)
3) Surveyor: _____	4) Survey time: _____	3)
		4)
	5) Enterprise No: _____	5)
	(continuously)	

6) Address _____	Zone No.
	6)

7) Average tonnage transported by day by truck _____ ton	7)
--	-------------------------

8) Main items of commodity: _____	8)
8) 1.Perishable goods 2.Agricultural and forestry products 3.Processed foods 4.Livestock 5.Construction materials 6.Mining products 7.Chemical products 8.Fuels 9.Metals and machinery 10.Miscellaneous industrial products 11.Others	

9) Origin address: _____	9) Zone No.
10) facility _____	10)
11) Starting time _____ : _____	11)
(hours) (minutes)	

12) Destination address: _____	12) Zone No.
13) facility _____	13)
14) Arrival time _____ : _____	14)
(hours) (minutes)	

10),13)

1.Retail store/Market 2.Factory 3.Construction site 4.House 5.Office 6.Harbour 7.Airport
8.Railway station 9.Dry port 10.Natural land 11.Agriculture and forestry site 12.Others

15) Location of commodity loading _____	15) Zone No.

16) Location of commodity unloading _____	16) Zone No.

5-1 Taxi enterprise survey

1) Survey zone No:	2) Location:	1)	
		2)	
3) Surveyor:	4) Survey time:	3)	
		4)	
	5) Enterprise No:	5)	
	(continuously)		

6)Car Registered Address	6)	Zone No.	
7) Name of enterprise:	7)		
8) Number of taxis owned	8)		
9) Number of drivers:	9)		
10) Recent work operating situation (past 3 months)	10)		

10) 1. 0% 2. 20% 3. 40% 3. 60% 4. 80% 5. 100%

5-2 Empty Taxi interview

1) Survey zone No: _____

2) Location: _____

3) Surveyer: _____

4) Survey time: _____

5) Enterprise No: _____
(continuously)

6) Address of Enterprise _____

1)	
2)	
3)	
4)	
5)	

Zone No.

6)		
----	--	--

Trip No.	7) Starting point		8) Departure Time		9) Destination		10)Arrival Time	
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								

	7) Zone No.		8) Departure Time		9) Zone No.		10) Departure Time	
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								

6 Suburban railway passenger survey

1) Survey point No: _____

2) Location: _____

1)

2)

3) Direction: _____

4) Surveyor: _____

3)

4)

5) Survey time: _____

5)

6) Sex: _____

7) Age: _____

6)

6)

1.Male	2.Female
--------	----------

7)

8) Zone No.

8) Origin address: _____

9) Starting time _____ :

9)

(hours) (minutes)

10) Zone No.

10) Distination address: _____

11) Arrival time _____ :

11)

(hours) (minutes)

12) Purpose _____

10)

12)

1.To work	2.To school	3.To home	4.Shopping	5.Eat out or Social
6.Mosque or Charch	7.Recreation	8.Other private		

13) Transport modes to Baku station _____

13)

14) Transport mode from Baku station _____

14)

13),14)

1.Walk	2.Bicycle	3.M.cycle	4.Taxi	5.Car	6.Van/Pick up	7.Truck	8.Institutional bus
9.Mini bus	10.Bus	11.Trolley bus	12.Tram	13.Railway	14.Subway	15.Others	

7-1 Bus terminal survey (Bus Survey)

Survey point No.:

Name of road: _____

Direction:

Survey date: _____
(day/month)

Surveyor: _____

Supervisor: _____

Bus route :

[illegible][illegible]

7-2 Bus terminal survey (Bus passenger survey)

1) Survey point No: _____

2) Location: _____

3) Direction: _____

4) Surveor: _____

5) Survey time: _____

6) Bus No: _____
(continuously)

1)	
2)	
3)	
4)	
5)	
6)	

7) Sex: _____

8) Age: _____

7) 1.Male 2.Female

7)	
8)	

9) Origin address: _____

9) Zone No.

--	--

10) Starting time _____ : _____
(hours) (minute)

10)

--	--

11) Distination address: _____

11) Zone No.

--	--

12) Arrival time _____ : _____
(hours) (minute)

12)

--	--

13) Purpose _____

13)

--

13)

1.To work 2.To school 3.To home 4.Shopping 5. Social 6.Eating
7.Mosque / Charch 8.Return to wok place 9.Recreation/Other private
10.On Business

14) Transport mode before boading to this bus. _____

14)

--

15) Transport mode after alighting from this bus. _____

15)

--

14),15)

1.Walk 2.Bicycle 3.M.cycle 4.Taxi 5.Car 6.Van/Pick up 7.Truck 8.Institutional bus
9.Mini bus 10.Bus 11.Trolley bus 12.Tram 13.Railway 14.Subway 15.Others

16) Travel time _____

16)

--

17) Type of bus: _____

17)

--

17)

1.Two box bus 2.Large bus 3.Mini bus(big) 4.Mini bus(small)

8 Bus passenger interview at intersection of 20 January and 28 May

1) Survey point No: _____	2) Block No. : _____	1)
		2)
3) Direction: _____	4) Surveyor: _____	3)
		4)
5) Survey time: _____	6) Zone No: _____	5)
		6)

7) Sex: _____	8) Age: _____	7)
7) 1.Male 2.Female		8)
9) Origin address: _____		9) Zone No.
10) Starting ime _____ : _____		10)
(hours) (minutes)		

11) Distination address: _____		11) Zone No.
12) Arrival time _____ : _____		12)
(hours) (minutes)		

13) Purpose _____	13)
14) 1.To work 2.To school 3.To home 4.Shopping 5.Eat out or Social 6.Mosque or Charch 7.Recreation 8.Other private	

14) Transport mode before loading to this bus _____	14)
15) Transport mode after alighting from this bus. _____	15)
14),15) 1.Walk 2.Bicycle 3.M.cycle 4.Taxi 5.Car 6.Van/Pick up 7. Truck 8.Institutional bus 9.Mini bus 10.Bus 11.Trolley bus 12.Tram 13.Railway 14.Subway 15.Others	

16) Travel time(Expectation): _____	16)
-------------------------------------	--------------------------

17) Type of bus: _____	17)
17) 1.Two box bus 2.Large bus 3.Mini bus (big) 4.Mini bus (small)	

18) Number of passenger on this bus: _____	18)
--	--------------------------

9 Travel time survey

No.:

Name of road: _____

Direction:

Survey date: _____
(day/month)

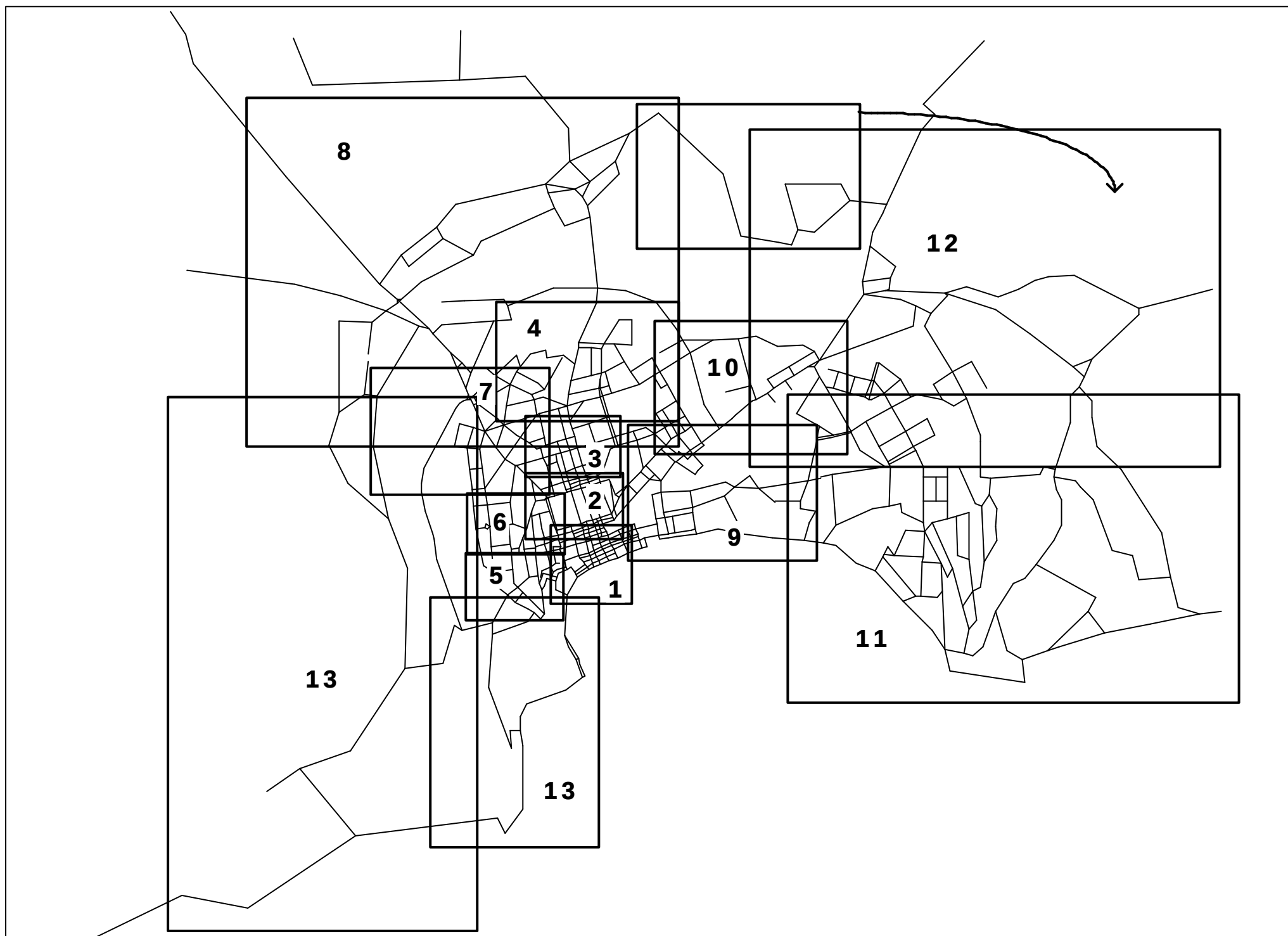
Surveyer: _____

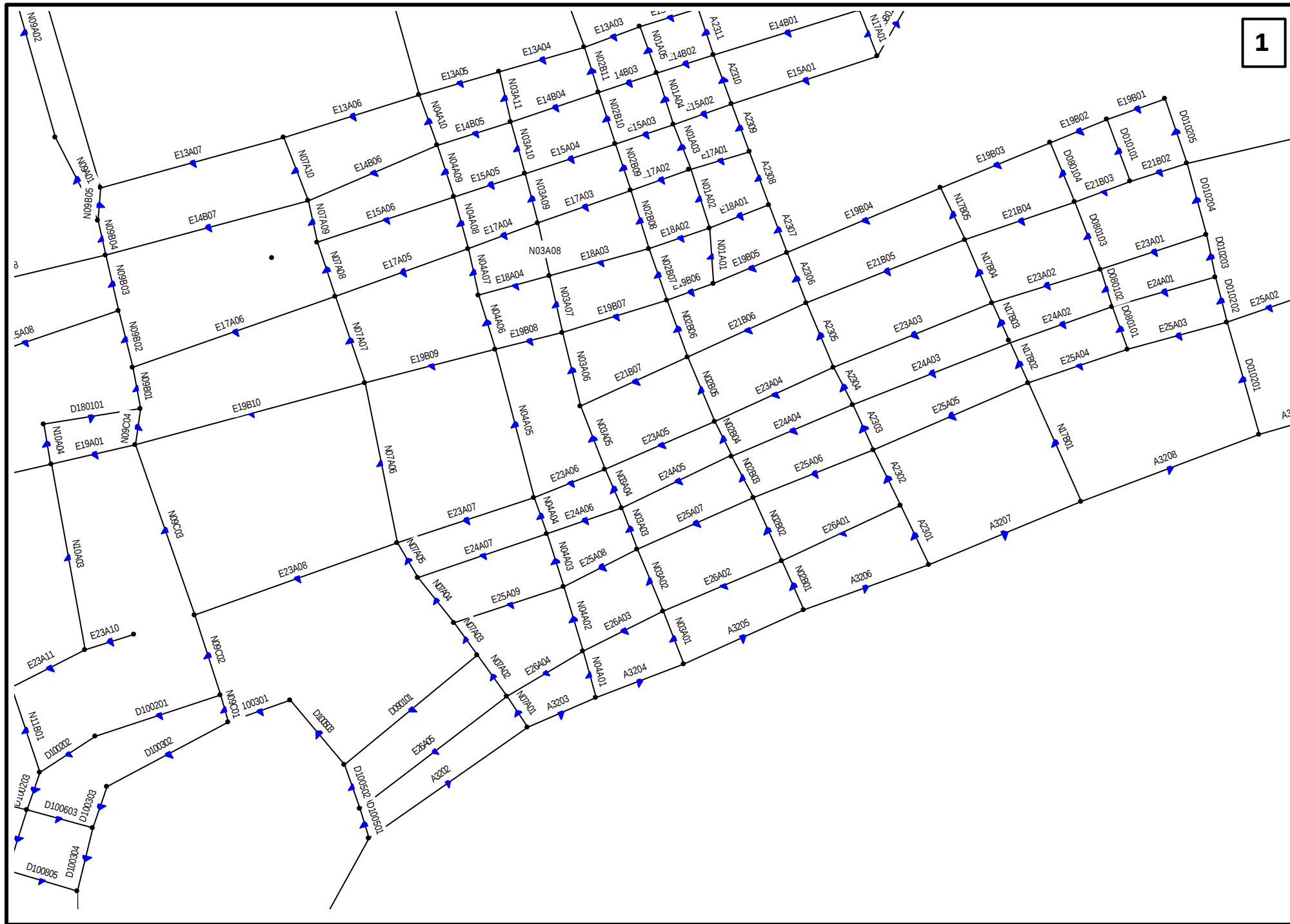
Supervisor: _____

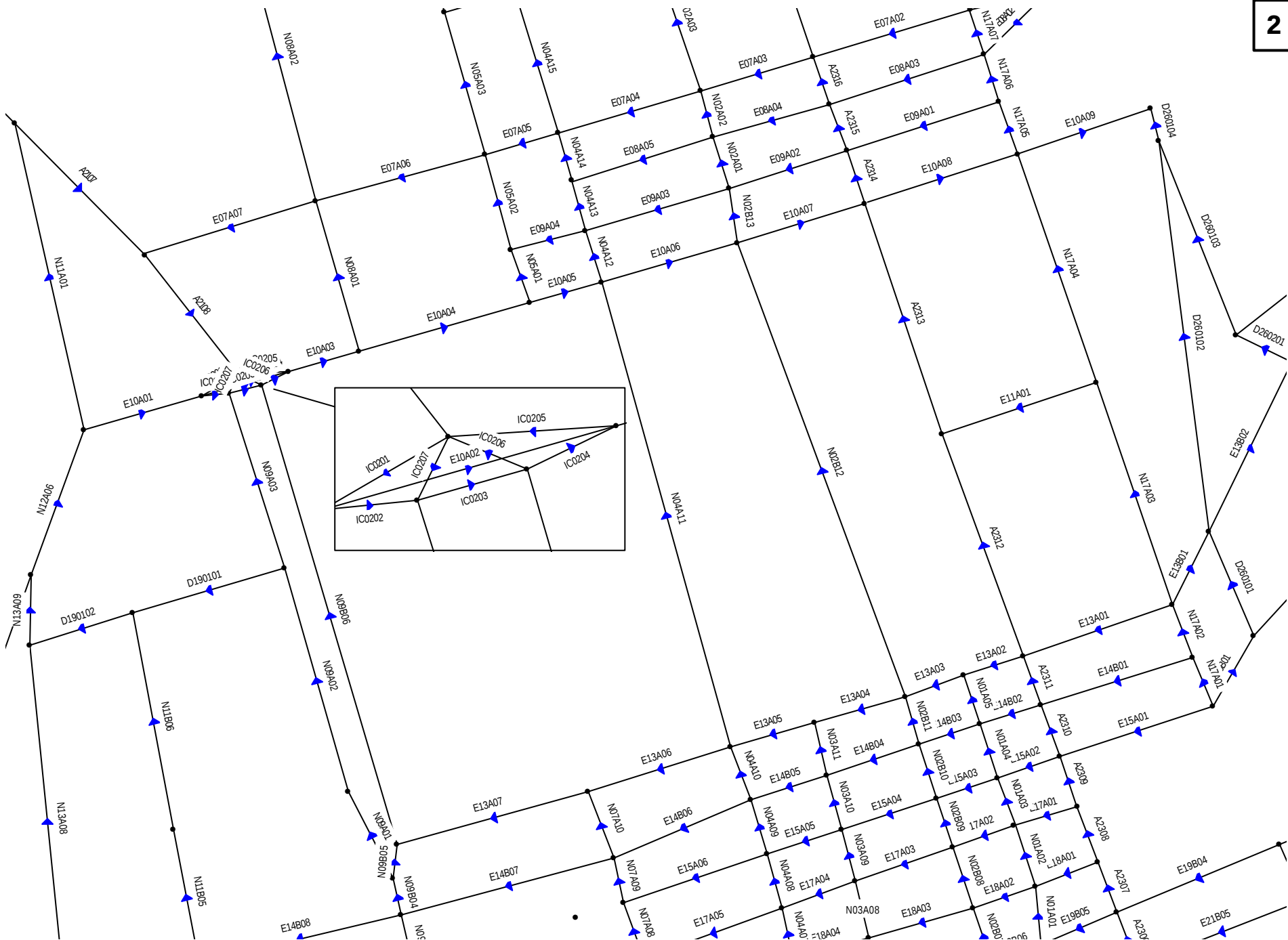
Figure 1

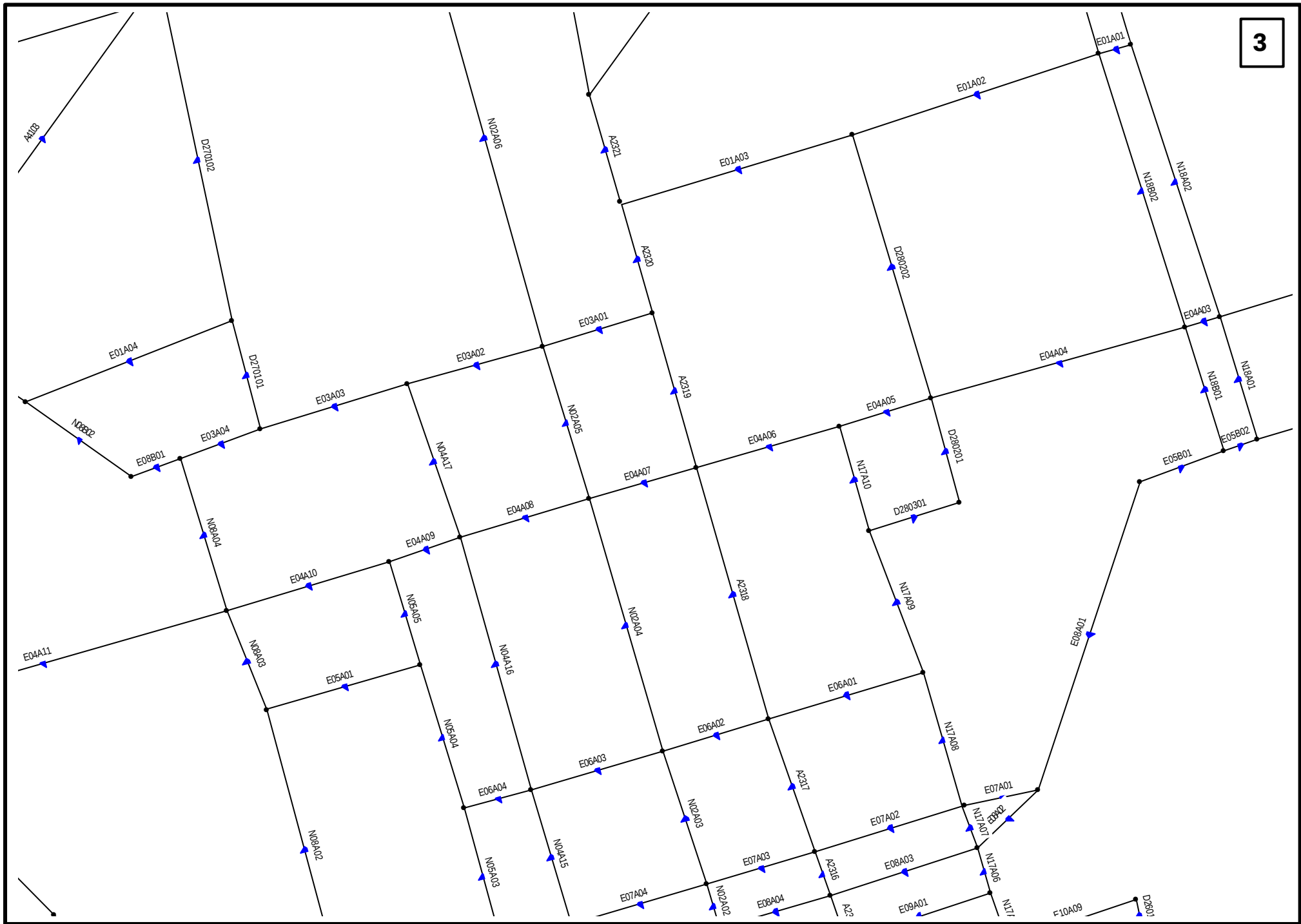
[illegible]

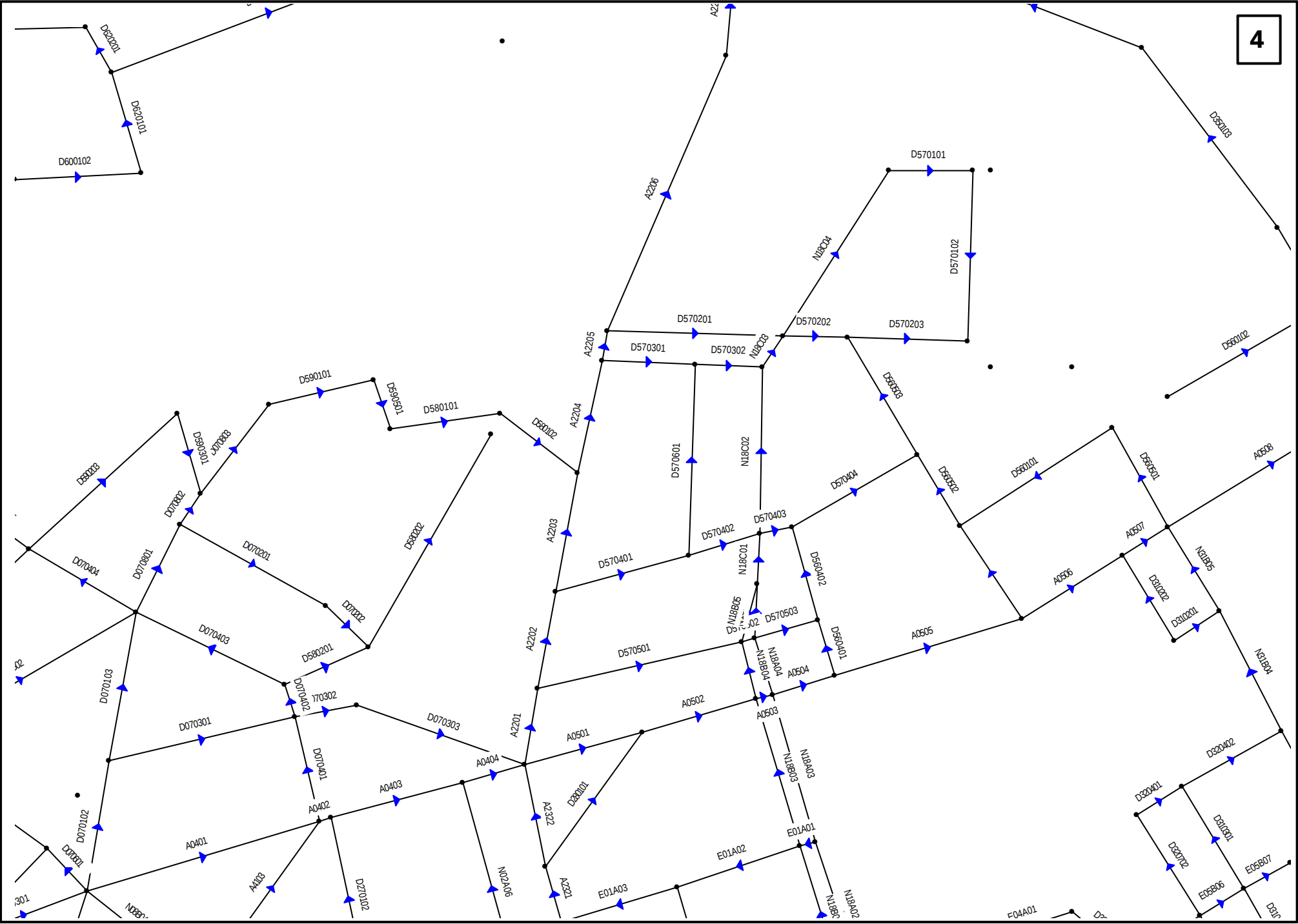
2. Road Inventory Survey Results

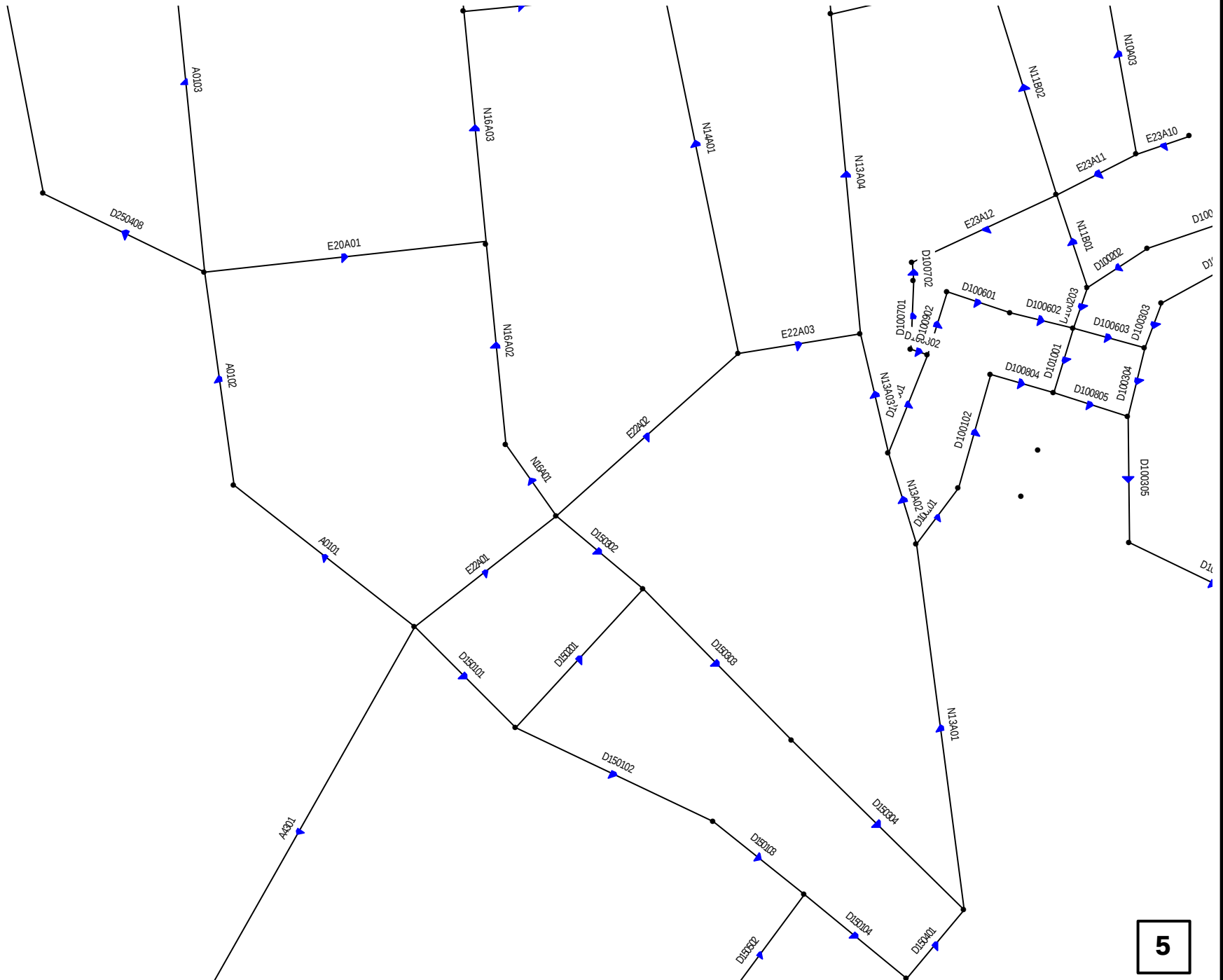


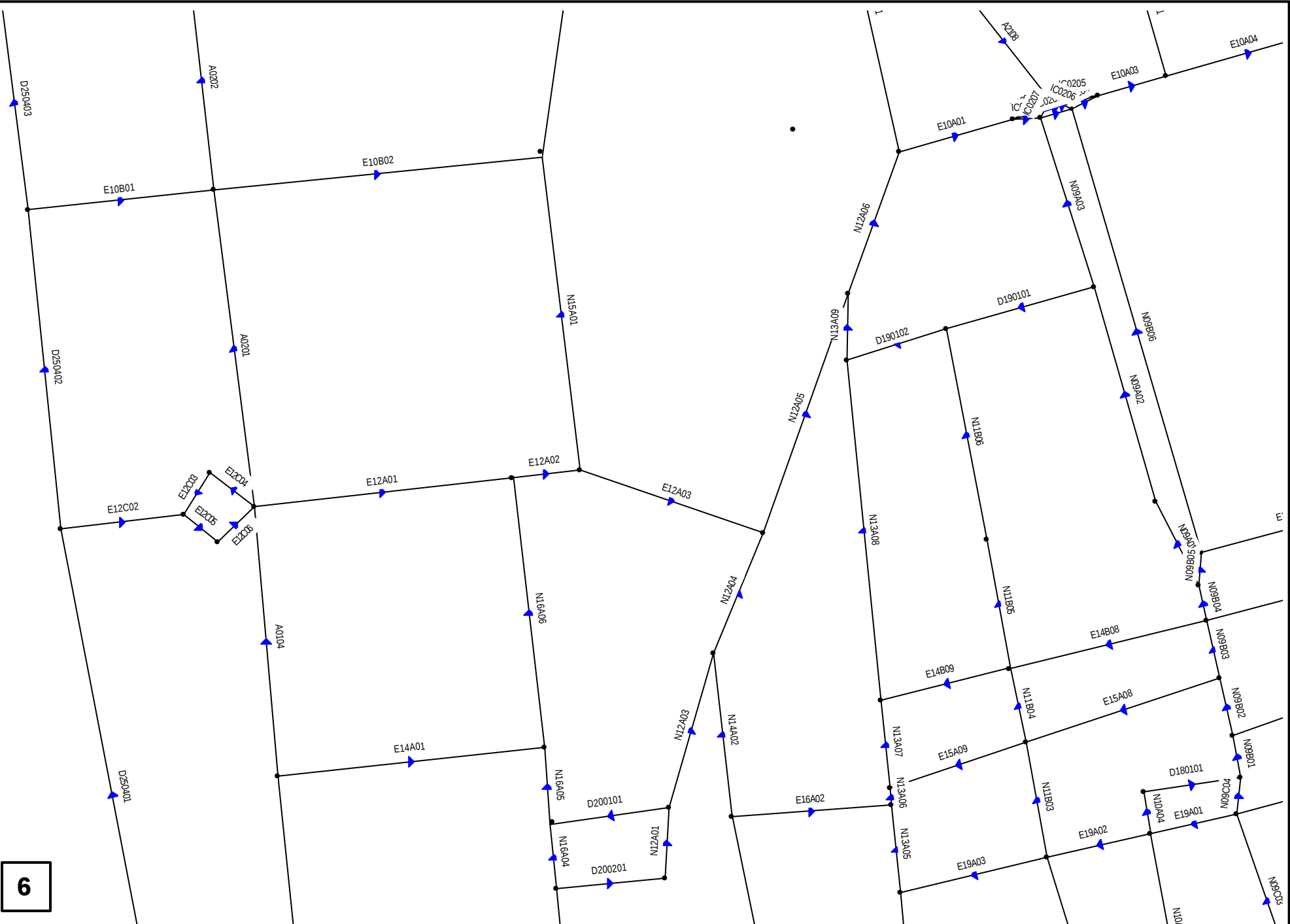


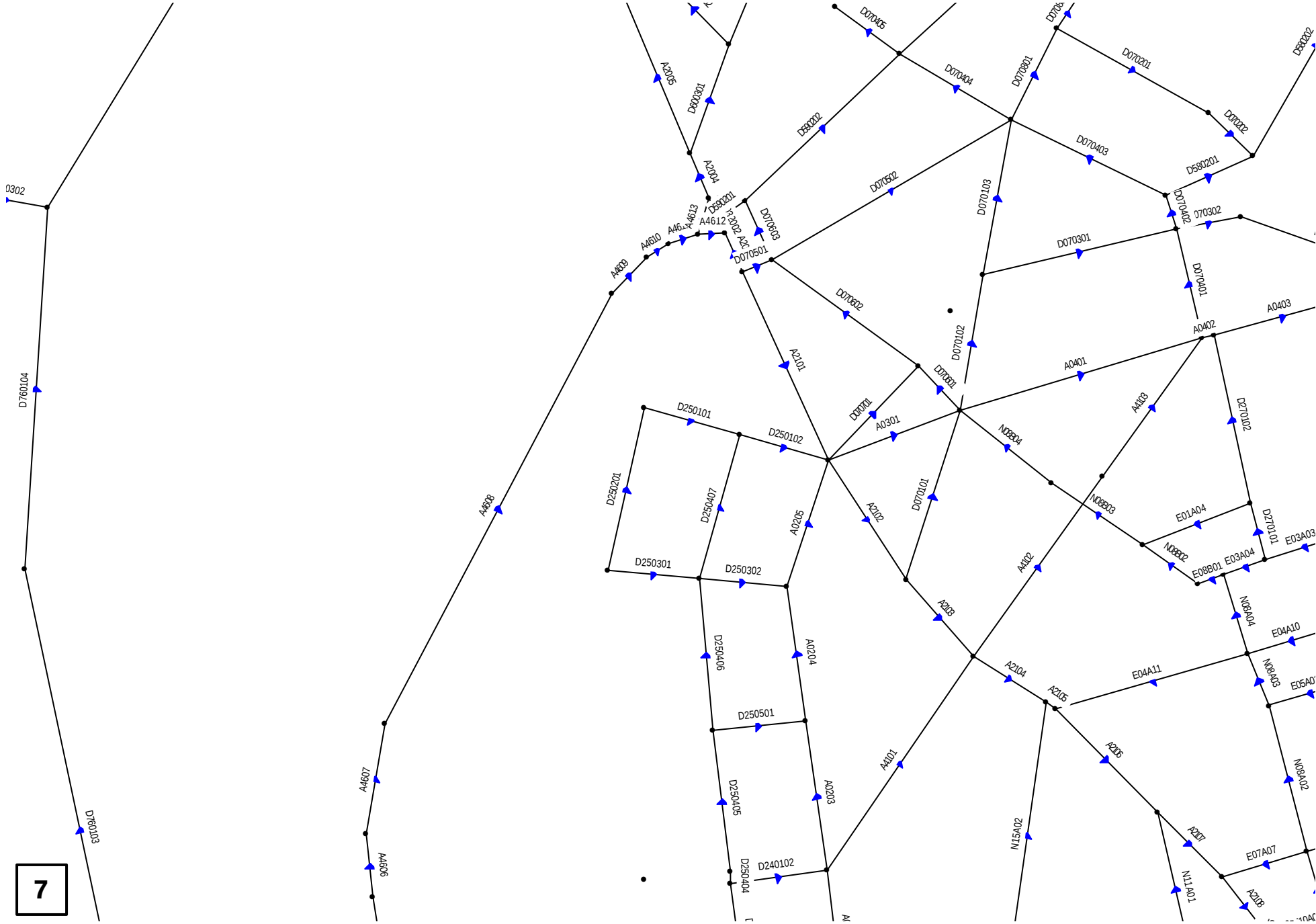


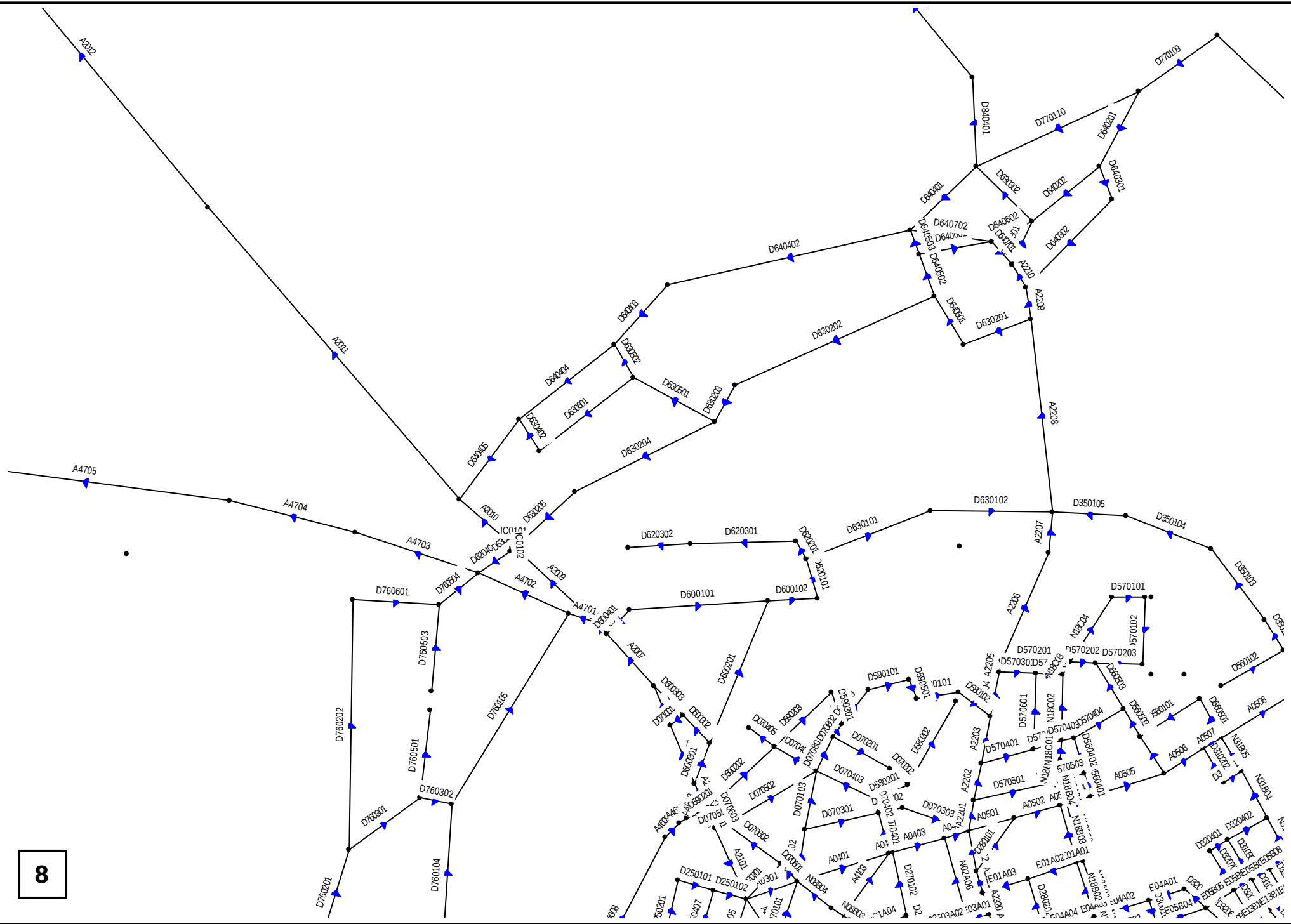


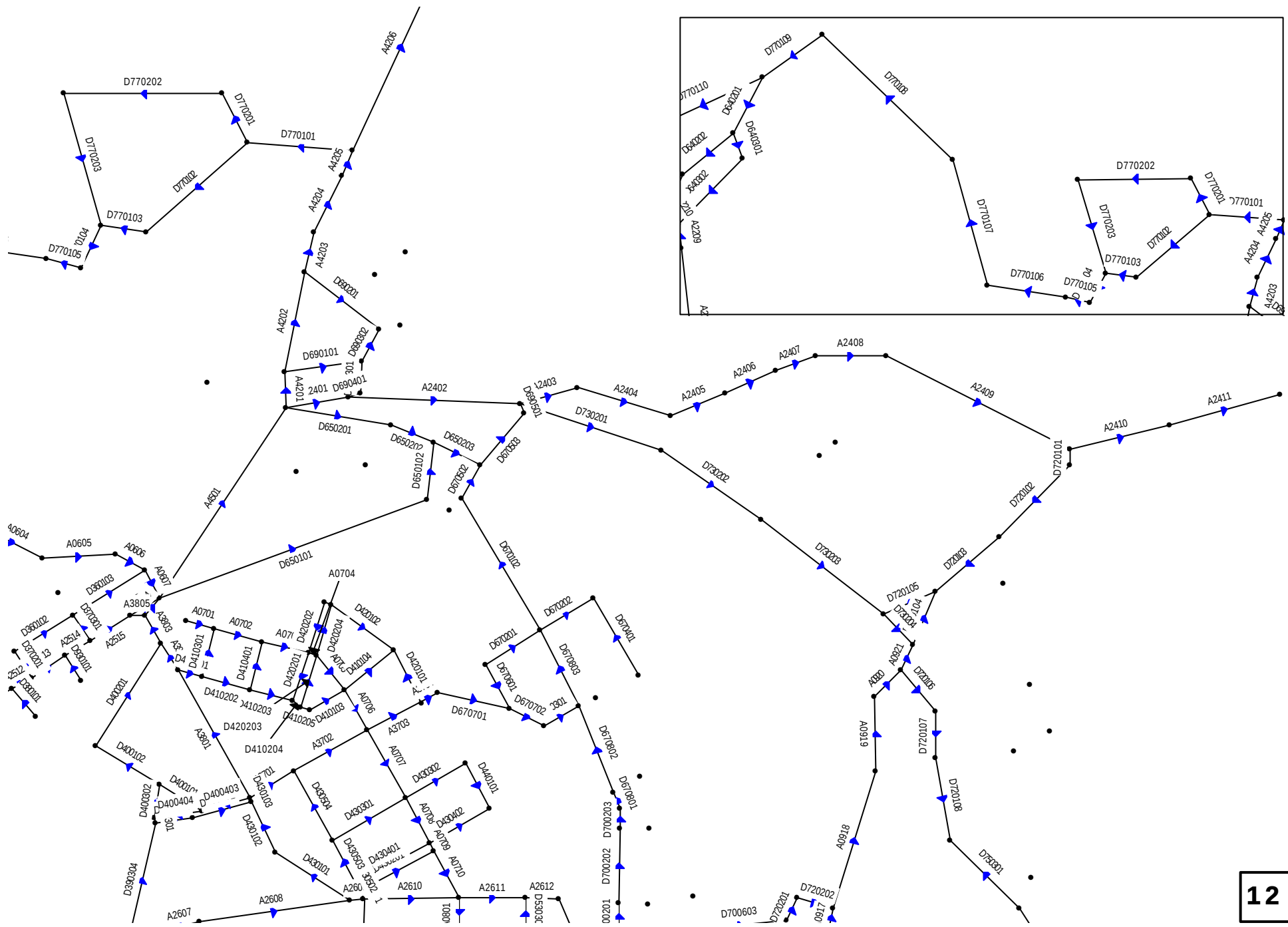












Road Inventory Data Table

7/11

Link Name	Direction	Length (km)	No. of Lanes	Left		Left Side			Carriage Way			Right Side			Pavement	Condition	Plant	Parking	Drainage
				Left	Right	SideWalk	Frontage	Separator	Left	Medium	Right	Separator	Frontage	SideWalk					
D640301	0	0.37	2	0	0				11.2						A	2	A	A	F
D640302	0	1.27	2	0	0				11.2					1.2	A	2	A	A	F
D640401	0	0.95	2	0	0			1.8	8.5					1.8	A	3	A	A	F
D640402	0	2.59	1	1	1				6.0						A	2	A	A	F
D640403	0	0.84	1	1	1				6.4						A	3	A	A	F
D640404	0	1.26	2	0	0				7.1						A	3	A	A	F
D640405	0	1.04	2	0	0				14.0						A	3	A	A	F
D640501	0	0.59	2	0	0				7.2						C	4	A	A	F
D640502	0	0.46	2	0	0				7.2						C	4	A	A	F
D640503	0	0.26	1	1	1			1.0	1.2						A	4	A	A	F
D640601	2	0.76	1	0	1				6.2						A	3	A	A	F
D640602	1	0.47	2	0	0				9.0						A	2	A	A	F
D640701	2	0.33	1	0	0				7.5						A	2	A	A	F
D640702	2	0.84	1	0	1				5.9						A	3	A	A	F
D650101	0	2.82	2	1	1			1.8	14.0						A	3	A	W	F
D650102	0	0.57	2	1	1			1.8	14.0						A	3	A	W	F
D650201	2	1.05	2	0	2				9.6						A	3	A	A	F
D650202	2	0.46	2	0	2				9.6						A	3	A	A	F
D650203	0	0.51	4	2	2				14.0						A	2	A	A	F
D670102	0	1.52	2	2	0			5.6	9.0						A	1	W	A	F
D670201	0	0.64	4	2	2			3.0	20.8	9.6	1.6	9.6			A	1	C	W	F
D670202	0	0.62	4	2	2			4.0	9.6						A	2	L	W	F
D670301	0	0.40	2	1	1			2.5	11.2				12.0	8.8	A	2	A	W	F
D670401	0	0.89	2	1	1			1.6	9.2		0.3				A	3	R	W	F
D670502	0	0.38	4	2	2				17.0						A	2	A	A	F
D670503	2	0.68	2	0	2				11.0						A	2	A	A	F
D670601	0	0.50	2	1	1			2.0	15.0						A	3	A	A	F
D670701	0	0.73	2	1	1				8.8						A	2	A	A	F
D670702	0	0.39	2	1	1			2.5	11.2				12.0	8.8	A	2	A	W	F
D670801	0	0.17	4	2	2			4.0	16.5					4.0	A	3	W	W	F
D670802	0	0.92	4	2	2			4.0	16.5					4.0	A	3	W	W	F
D670803	0	0.85	2	1	1			1.6	9.2		0.3				A	1	R	W	F
D690101	2	0.78	1	0	0			2.1	7.6					2.9	A	2	A	A	F
D690201	1	0.94	1	1	0			1.0	6.1						A	3	A	A	F
D690301	1	0.32	1	0	0				9.3					1.6	A	2	A	W	F
D690302	2	0.35	2	0	0				11.3	2.2				1.8	A	2	A	W	F
D690401	0	0.12	2	1	1			1.6	9.3						A	2	A	W	F
D690501	2	0.10	4	0	4				20.0	11.2		8.8			A	2	A	A	F
D700101	0	0.38	2	1	1			2.2	8.8						A	3	A	W	F
D700102	0	0.48	6	3	3			1.8	20.0						A	2	A	W	F
D700201	0	0.27	4	2	2				16.5						A	3	W	W	F
D700202	0	0.73	4	2	2				16.5						A	3	W	W	F
D700203	0	0.21	4	2	2				16.5						A	3	W	W	F
D700601	0	0.30	2	1	1			1.5	10.5						A	3	A	W	F
D700602	0	0.45	2	1	1				8.5						A	3	A	W	F
D700603	0	0.93	2	1	1				8.4						A	2	A	A	F
D710101	0	0.46	4	2	2			2.0	20.0						A	2	A	A	F
D710102	0	0.50	2	1	1			2.0	12.5						A	2	A	A	F
D710103	0	0.37	2	1	1			2.0	12.5						A	2	A	A	F
D710104	0	0.71	2	1	1			2.0	12.5						A	2	A	A	F
D710105	0	0.72	2	1	1				12.5						A	2	A	A	F
D710106	0	0.26	2	1	1				12.5						A	2	A	A	F
D710201	0	1.57	2	1	1			2.2	9.0						A	2	A	A	F
D720101	0	0.16	2	0	0				7.2						B	2	A	A	F
D720102	0	1.00	2	0	0				7.2						B	2	A	A	F
D720103	0	0.83	1	1	1				5.7						A	3	A	A	F
D720104	2	0.58	1	0	1				6.1						A	2	A	A	F
D720105	2	0.57	1	0	0				8.1						A	3	A	A	F
D720106	0	0.53	2	0	0				8.2				2.4		A	2	A	A	F
D720107	0	0.47	1	1	1				6.0						A	2	A	A	F
D720108	0	0.83	1	1	1				6.0						A	2	A	A	F
D720201	0	0.25	2	0	0				8.4						A	2	A	A	F
D720202	0	0.37	2	0	0				8.4						A	2	A	A	F
D720204	0	0.63	1	1	1				6.2						A	4	A	A	F
D720205	0	0.23	1	1	1				6.2						A	4	A	A	F
D730201	2	1.48	2	0	0			1.3	8.8				1.4		A	1	L	A	F
D730202	2	1.21	2	0	0			1.1	8.9				1.7		A	1	W	A	F
D730203	2	1.54	2	0	0			1.8	8.0				1.1		A	1	L	A	F
D730204	2	0.42	2	0	0			4.6	10.0				4.5		A	2	W	W	F
D740101	0	1.60	1	1	1				5.3						A	3	A	A	F
D740102	0	0.45	1	1	1				6.1						A	2	A	A	F
D740103	0	1.93	1	1	1				6.1						A	2	A	A	F
D740201	0	0.76	2	1	1				6.5						A	3	A	A	F
D750107	0	2.13	1	1	1				6.4						A	2	A	A	F
D750108	0	1.27	1	1	1				6.0						A	2	A	A	F
D750109	0	0.89	1	1	1				6.0						A	1	A	A	F
D750110	0	0.64	2	1	1				6.5						A	1	A	A	F
D750201	0	0.90	1	1	1				5.6						A	3	A	A	F
D750202	0	0.70	1	1	1				5.3						A	4	A	A	F
D750203	0	0.62	1	1	1				5.3						A	4	A	A	F
D750204	0	1.53	1	1	1				5.6						A	4	A	A	F
D750205	0	0.51	1	1	1				6.2						A	4	A	A	F
D750301	0	0.96	1	1	1				6.0						A	2	A	A	F
D760101	0	2.81	2	1	1				6.6						A	2	A	A	F
D760102	0	1.49	1	1	1				6.0						A	2	A	A	F
D760103	0	2.10	2	0	0				7.0						A	2	A	A	F
D760104	0	1.43	2	0	0				7.5						A	2	A	A	F
D760105	0	2.33	2	0	0				8.0						A	2	A	A	F
D760201	0	0.95	1	1	1				5.0						A	4	A	A	F
D760202	0	2.61	1	1	1				3.2						A	4	A	A	F
D760301	0	0.91	1	1	1				5.5										

Link Name	Direction	Length (km)	No. of Lanes	Left Right		Left Side			Carriage Way				Right Side			Pavement	Condition	Plant	Parking	Drainage
				Left	Right	SideWalk	Frontage	Separator	Left	Medium	Right	Separator	Frontage	SideWalk						
N08A02	0	0.59	4	2	2	3.2			23.4						A	3	L	W	F	
N08A03	0	0.22	4	2	2	3.2			24.8						A	3	L	W	F	
N08A04	0	0.33	4	2	2	5.6			24.0						A	4	A	W	F	
N08B02	0	0.26	4	2	2	4.8			23.5				2.2	A	2	A	W	F		
N08B03	0	0.44	4	2	2	4.8			23.5				2.2	A	2	A	W	F		
N08B04	0	0.46	4	2	2	5.5			24.0				3.3	A	3	A	W	F		
N09A01	1	0.19	3	0	0	5.0			12.0				2.0	A	1	W	L	F		
N09A02	1	0.45	3	0	0	5.0			12.0				2.0	A	1	W	L	F		
N09A03	1	0.36	3	0	0	3.2			13.1					A	2	W	L	F		
N09B01	0	0.09	6	0	0	4.0			18.0				4.0	A	1	R	R	F		
N09B02	0	0.12	6	0	0	4.0			22.5				7.0	A	1	W	W	T		
N09B03	0	0.12	6	0	0	4.0			22.5				7.0	A	1	W	W	T		
N09B04	0	0.07	5	0	0	4.0			24.8				7.0	A	1	W	W	T		
N09B05	2	0.07	2	0	2	4.0			13.2				3.5	A	2	W	L	T		
N09B06	2	0.94	2	0	2	4.0			13.2				3.5	A	2	W	L	T		
N09C01	2	0.06	4	0	0	4.0			16.5				4.5	A	1	W	R	T		
N09C02	0	0.17	4	0	0	4.5			16.5				5.0	A	1	W	R	T		
N09C03	0	0.37	4	0	0	4.0			16.5				3.5	A	1	W	R	F		
N09C04	0	0.08	4	0	0	4.0			18.0				4.0	A	1	W	A	F		
N10A03	1	0.39	1	1	0				5.1				1.5	A	2	A	L	T		
N10A04	1	0.08	1	1	0				5.1					A	2	A	A	F		
N11A01	0	0.61	4	0	0				20.4	9.5	2.0	8.9		A	1	A	A	F		
N11B01	1	0.18	1	1	0	1.4			5.0					A	2	W	W	T		
N11B02	0	0.43	1	1	1	2.1			6.2				2.0	A	2	A	W	F		
N11B03	0	0.24	1	1	1	2.0			6.2				2.0	A	2	A	W	T		
N11B04	2	0.15	1	0	1	1.2			5.2				1.3	A	4	A	W	F		
N11B05	2	0.27	1	0	1	1.2			5.2				1.3	A	4	A	W	F		
N11B06	2	0.43	1	0	1	1.2			5.2				1.3	A	4	A	W	F		
N12A01	2	0.14	2	0	2				23.0					A	1	W	W	F		
N12A03	0	0.32	4	0	0	5.5			23.0				5.2	A	1	W	W	F		
N12A04	0	0.26	4	0	0	5.5			23.0				5.2	A	1	W	W	F		
N12A05	0	0.51	4	0	0	9.6			17.0				6.5	A	1	W	W	F		
N12A06	0	0.30	4	2	2	9.5			20.0				5.5	A	1	W	W	F		
N13A01	0	0.69	2	1	1	2.5			9.0				3.3	A	1	A	L	F		
N13A02	1	0.18	2	2	0	2.5			9.0				3.3	A	2	W	A	F		
N13A03	0	0.23	2	0	0	2.5			9.0				3.3	A	2	W	A	F		
N13A04	0	0.61	2	0	0	2.5			12.0				3.0	A	2	R	W	F		
N13A05	0	0.18	2	0	0	2.5			12.0				3.0	A	2	A	W	F		
N13A06	0	0.04	2	0	0	2.5			12.0				2.5	A	2	W	W	F		
N13A07	0	0.18	2	0	0	2.5			12.0				2.5	A	2	A	W	F		
N13A08	0	0.69	2	0	0	2.4			12.3				1.6	A	2	W	W	T		
N13A09	0	0.14	2	0	0	2.4			12.3				1.6	A	2	W	W	F		
N14A01	0	0.81	2	0	0	1.5			11.5				2.3	A	3	W	W	F		
N14A02	0	0.33	1	0	0	1.5			11.5				2.3	A	3	W	W	F		
N15A01	0	0.64	4	2	2	7.0			17.5				12.5	A	2	W	L	F		
N15A02	0	1.05	4	2	2	7.0			17.7				10.5	A	2	W	W	F		
N16A01	0	0.17	4	2	2	8.7			17.2			0.3	8.7	A	1	W	W	F		
N16A02	0	0.38	4	2	2	8.7			17.2			0.3	8.7	A	1	W	W	F		
N16A03	0	0.44	4	2	2	4.0			17.7			0.3	8.8	A	1	W	W	F		
N16A04	0	0.13	4	2	2	4.0			17.7			0.3	8.8	A	1	W	W	F		
N16A05	0	0.16	4	2	2	8.8			17.7			0.3	4.0	A	1	W	W	F		
N16A06	0	0.55	4	2	2	8.8			17.8			0.3	9.5	A	1	W	W	F		
N17A01	2	0.10	2	0	2	2.0			8.8				2.1	A	3	A	W	F		
N17A02	0	0.11	2	1	1	2.1			9.6				2.0	A	3	A	W	F		
N17A03	0	0.46	2	0	2	3.5			12.0					A	3	A	W	F		
N17A04	0	0.47	3	1	2	3.5			12.0					A	3	A	W	F		
N17A05	2	0.11	3	0	3	4.8			15.2					A	4	R	L	F		
N17A06	2	0.10	3	0	3	4.8			16.0					A	3	R	A	F		
N17A07	2	0.09	4	0	4	4.8			20.4					A	3	A	L	F		
N17A08	2	0.29	4	0	4	4.8			19.2					A	4	A	W	F		
N17A09	0	0.31	4	2	2	4.8			28.4					A	4	A	W	F		
N17A10	0	0.22	4	2	2	4.8			28.4					A	4	A	W	F		
N17B01	0	0.27	4	0	0	4.9			24.0					A	1	W	W	T		
N17B02	0	0.09	4	0	0	4.3			19.4					A	1	W	W	T		
N17B03	0	0.09	4	0	0	4.5			15.2					A	1	W	W	T		
N17B04	0	0.14	4	0	0	4.3			15.4					A	1	W	W	T		
N17B05	0	0.12	6	0	0	7.5			30.6					A	1	W	W	T		
N18A01	2	0.26	3	0	0				15.0				3.2	A	1	W	L	F		
N18A02	2	0.59	3	0	0				15.0				3.2	A	1	W	L	F		
N18A03	2	0.63	3	0	0				11.5				9.2	A	1	W	R	F		
N18A04	2	0.24	3	0	3	10.4			11.8					A	2	L	R	F		
N18A05	2	0.22	3	0	3	1.1			11.8					A	2	L	A	F		
N18B01	1	0.27	3	3	0	2.5			15.0					A	2	W	R	F		
N18B02	1	0.59	3	3	0	12.0			15.0					A	1	W	A	F		
N18B03	1	0.63	3	3	0	2.2			12.0					A	1	W	L	T		
N18B04	1	0.24	3	3	0	9.6			14.8					A	2	W	L	F		
N18B05	1	0.25	3	3	0	9.7			14.2					A	2	W	A	F		
N18C01	0	0.20	2	1	1	3.3			12.0					A	2	W	A	F		
N18C02	0	0.68	4	2	2	4.1			12.0					A	2	W	W	F		
N18C03	0	0.15	2	1	1	2.5			11.2					A	2	A	R	F		
N18C04	0	0.80	2	1	1	2.4			9.0					A	3	A	L	F		
N30A01	0	0.12	4	2	2				27.2					A	2	A	A	F		
N30A02	0	0.49	4	2	2	4.0			15.2					A	3	A	W	F		
N30A03	0	0.13	4	2	2	11.3			12.1					A	3	L	W	F		
N30A04	0	0.48	4	2	2	11.3			12.1					A	3	L	W	F		
N31A01	0	0.12	4	2	2	4.0			13.6				2.8	A	2	L	W	F		
N31B01	0	0.53	4	2	2	7.6			13.8				7.2	A	3	W	W	F		
N31B02	0	0.36	4	2	2	7.6			14.4				3.6	A	3	W	W	F		
N31B03	0	0.48	4	2	2	3.2			14.4				6.4	A	3	W	W	F		
N31B04	0	0.55	4	2	2	6.4			17.7				2.6	A	3	A	W	F		
N31B05	0	0.40	4	2	2	6.4			17.7				2.6	A	3	A	W	F		

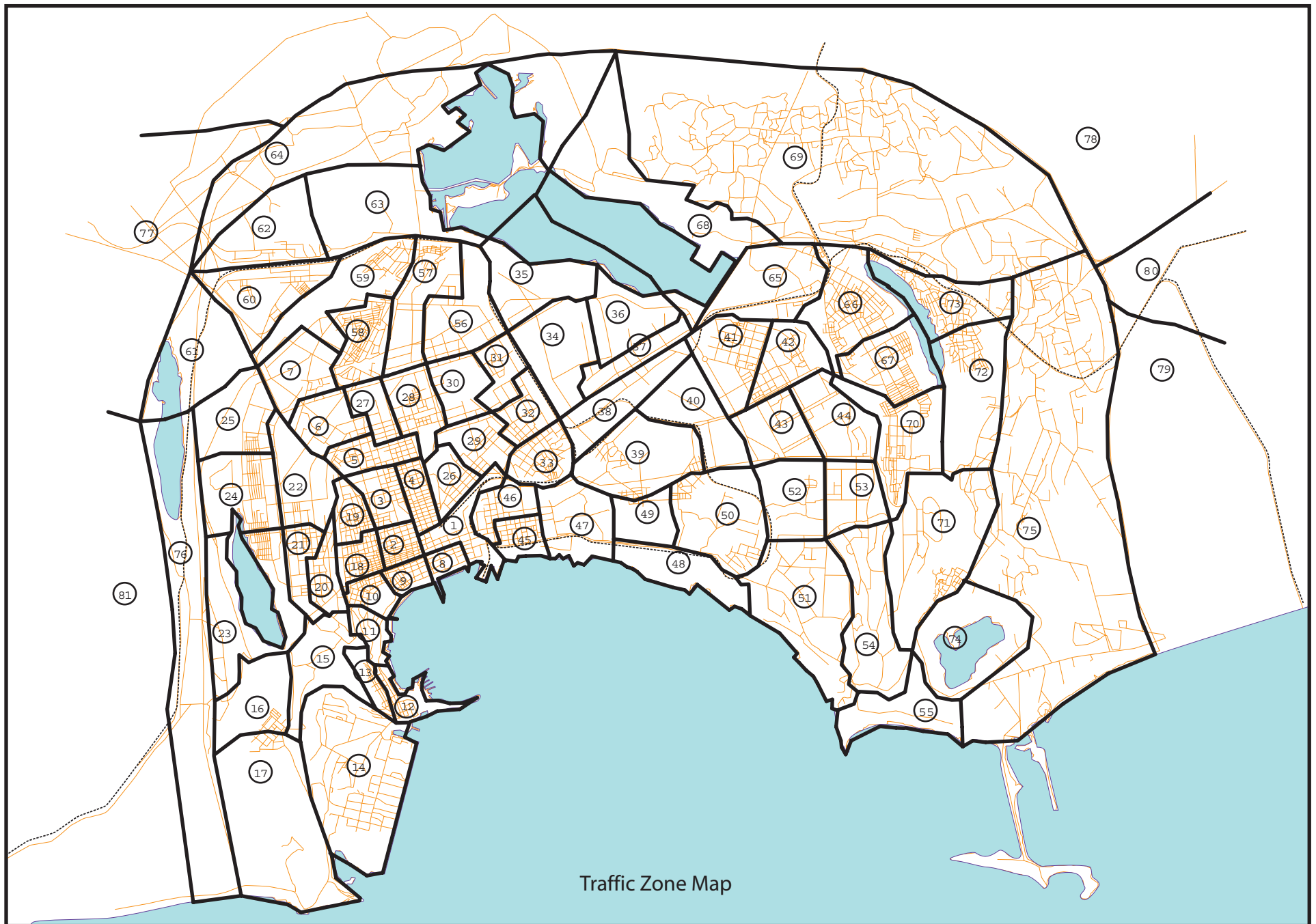
LEGEND:

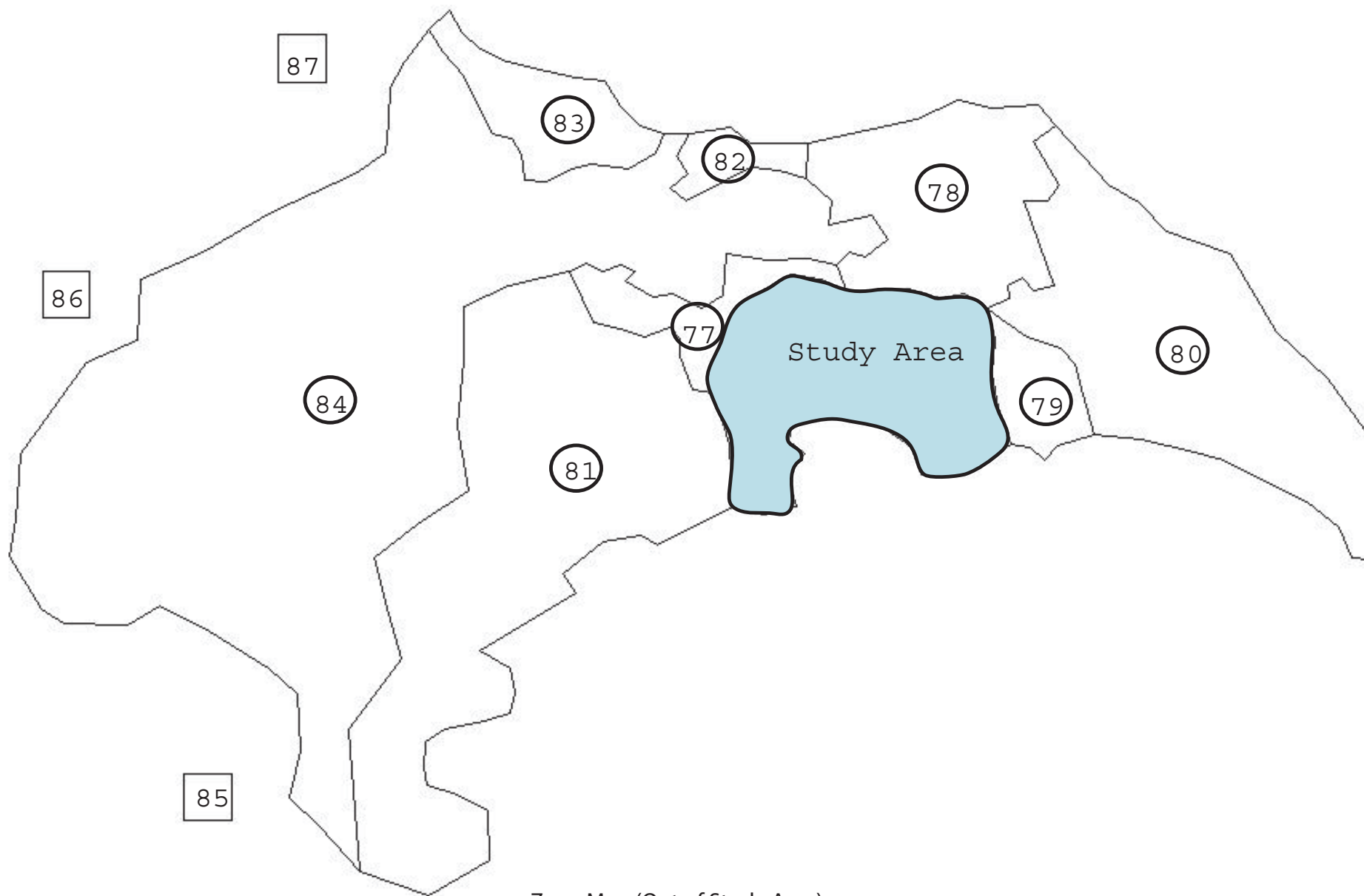
Direction: 0=Bothway, 1=One-way(End to Start), 2=One-way(Start to End), 3=Closed

Pavement: A=Asphalt, B=Concrete, C=Gravel, D=Others / Condition: 1=Good, 2=Fair, 3=Poor, 4=Very Bad

Plant: W=Bothside, L=Leftside, R=Rightside, C=Center, A=None / Parking: W= Bothside, L= LeftSide, R=Rightside, A= None / Drainage: T=Exist, F=Not Exist

3. Traffic Zone Map





Zone Map (Out of Study Area)

4. PTOD Data

- 51 -

(trips/day)

PTOD 2000 (Car) (1/3)

Zone No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
1	800	1115	558	857	568	120	407	280	365	302	282	420	118	132	450	177	0	208	892	279	649	388	0	692	271	153	155	231	623	902
2	751	2360	214	1095	230	57	378	37	285	365	485	192	118	88	450	86	0	208	892	279	649	388	0	692	271	153	155	231	623	902
3	446	321	519	389	316	30	378	37	285	365	485	192	118	88	450	86	0	208	892	279	649	388	0	692	271	153	155	231	623	902
4	786	786	786	786	786	786	786	786	786	786	786	786	786	786	786	786	786	786	786	786	786	786	786	786	786	786	786	786	786	786
5	885	183	722	54	371	369	693	318	688	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240	240
6	407	603	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803	803
7	141	52	385	154	192	192	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241	241
8	953	335	148	361	192	54	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361	361
9	811	1025	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888
10	254	36	58	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	456	195	187	158	45	54	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158	158
12	174	0	173	158	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	192	86	54	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	177	495	55	44	495	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	242	244	272	232	199	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16	272	445	0	538	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17	322	137	200	105	173	54	173	173	173	173	173	173	173	173	173	173	173	173	173	173	173	173	173	173	173	173	173	173	173	173
18	487	181	208	143	143	213	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208	208
19	286	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189	189
20	46	37	48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	561	324	304	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324	324
22	338	179	110	281	135	80	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79	79
23	967	256	338	338	338	338	338	338	338	338	338	338	338	338	338	338	338	338	338	338	338	338	338	338	338	338	338	338	338	338
24	256	324	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174	174
25	473	227	66	343	142	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
26	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888	888
27	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256	256
28	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127
29	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127	127

(trips/day)

- 57 -

(trips/day)

- 58 -

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
2	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
3	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
4	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
5	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82</																		

(trips/day)

PTOD 2000 (Rail) (1/3)

Line No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	254	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
2	123	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
3	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

(trips/day)

PTOD 2000 (Rail) (2/3)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	8												

(trips/day)

PTOD 2020 (Walk) (1/3)

Zone No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
1	5970	483	430	373	341	31	48	288	220	172	75	14	57	24	38	13	1	258	258	124	108	68	42	47	15	288	118	118	150	47
2	367	16097	473	329	156	81	48	288	220	172	75	14	57	24	38	13	1	258	258	124	108	68	42	47	15	288	118	118	150	47
3	367	406	2077	271	137	373	373	256	256	243	80	27	62	27	23	18	1	363	363	182	141	168	96	57	17	363	182	141	168	96
4	450	344	398	262	200	170	170	187	187	104	80	12	46	19	35	1	0	257	250	93	90	83	92	92	92	92	92	92	92	92
5	122	176	398	262	200	170	170	187	187	104	80	12	46	19	35	1	0	257	250	93	90	83	92	92	92	92	92	92	92	92
6	54	83	123	84	357	243	418	29	40	45	18	1	7	3	10	2	0	195	195	156	124	299	85	202	11	138	216	325	100	115
7	38	41	84	87	335	2724	418	29	40	45	18	1	7	3	10	2	0	195	195	156	124	299	85	202	11	138	216	325	100	115
8	245	203	160	128	128	21	77	2958	12	79	165	16	12	11	3	2	0	195	195	156	124	299	85	202	11	138	216	325	100	115
9	198	198	198	120	120	85	28	12	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187	187
10	171	203	335	126	126	89	38	142	136	300	61	61	191	107	156	61	5	438	353	194	307	31	12	16	16	16	16	16	16	16
11	71	76	36	48	48	20	9	76	108	278	62	62	191	107	156	61	5	438	353	194	307	31	12	16	16	16	16	16	16	16
12	97	43	30	30	30	5	7	31	44	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100
13	27	42	30	19	13	3	2	26	41	93	154	264	278	107	156	61	5	438	353	194	307	31	12	16	16	16	16	16	16	16
14	22	22	22	24	15	11	1	24	43	61	78	264	278	107	156	61	5	438	353	194	307	31	12	16	16	16	16	16	16	16
15	33	47	53	53	53	9	9	32	32	132	78	264	278	107	156	61	5	438	353	194	307	31	12	16	16	16	16	16	16	16
16	11	11	11	11	11	2	2	12	12	52	21	16	81	88	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107	107
17	1	1	1	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
18	224	338	344	135	135	70	47	145	187	353	187	353	187	353	187	353	187	353	187	353	187	353	187	353	187	353	187	353	187	353
19	280	278	263	235	247	110	84	91	187	353	187	353	187	353	187	353	187	353	187	353	187	353	187	353	187	353	187	353	187	353
20	86	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145
21	96	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145
22	96	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145
23	96	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145
24	96	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145
25	96	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145
26	96	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145
27	96	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145
28	96	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145
29	96	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145
30	96	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145

(trips/day)

PTOD 2020 (Walk) (2/3)

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	8												

(trips/day)

PTOD 2020 (Walk) (3/3)

[illegible]

(trips/day)

5. Travel Speed Survey Results

Sheet regarding Travel Speed Survey

Inbound

Date :

4/12/00 ; 5/12/00

Binagadi Highway,Azadlig Pros.

Inbound

Point	Stoppage	Mileage		Arrival time	Departure time	Required time(sec.)	Waiting Time	passing Time	Average	Speed
Binagadi		0.0			8:00:00					
Railway Bridge		3.0		8:03:00		180	0	180	60.0	60.0
S.S Akhundov str.		4.7		8:05:45		165	0	165	37.1	
J. Khandan str.	Traffic light	5.7		8:08:10	8:08:25	145	15	160	22.5	29.9
Ziya Buniyatov str.	Traffic light	6.4		8:09:05	8:09:25	55	20	60	42.0	42.0
Melikov str.	Traffic light	7.1		8:10:30	8:10:40	85	10	75	33.6	
INGLAB str.	Traffic light	7.7		8:12:00	8:12:20	90	20	100	21.6	26.7
Vagif pr.	Traffic light	8.65		8:13:30	8:13:50	90	20	90	38.0	
Bakikhanov str.	Traffic light	8.9		8:14:50	8:15:05	80	15	75	12.0	26.2
Kaverochkin str.		9.1		8:15:45		55	0	40	18.0	
S. Askerova str		9.8		8:17:50		125	0	125	20.2	
Acad. Azizbekov str.	Traffic light	9.9		8:20:00	8:20:15	130	15	145	2.5	
S. Ragimov str.	Traffic light	10.0		8:21:30	8:21:50	90	20	95	3.8	
Fizuli str.		10.1		8:22:30		60	0	40	9.0	9.7
Sh. Badalbeyli str		10.2		8:23:10		40	0	40	9.0	
D. Aliyeva str.	Traffic light	10.3		8:24:10	8:24:30	60	20	80	4.5	
28 May str.	Traffic light	10.5		8:25:00	8:25:20	50	20	50	14.4	8.5
Nizami str.	Traffic light	10.6		8:25:40	8:25:55	40	15	35	10.3	
Khagani str.		10.7		8:26:15		35	0	20	18.0	
Gadgibekov str	Traffic light	10.8		8:26:35	8:26:55	20	20	40	9.0	
Azerbaijan pr.		10.9		8:27:20		45		25	14.4	12.0
(Total)						1640	210	1640	23.9	

Average time of the route 27 min.

Date :

4/12/00 ; 5/12/00

Binagadi Highway,Azadlig Pros.

Inbound

Point	Stoppage	Mileage		Arrival time	Departure time	Required time(sec.)	Waiting Time	passing Time	Average	Speed
Binagadi		0.0			14:09:00					
Railway Bridge		3.0		14:11:30		150	0	150	72.0	72.0
S.S Akhundov str.		4.7		14:14:00		150	0	150	40.8	
J. Khandan str.	Traffic light	5.7		14:16:00	14:16:15	120	15	135	26.7	34.1
Ziya Buniyatov str.	Traffic light	6.4		14:17:00	14:17:20	60	20	65	38.8	38.8
Melikov str.	Traffic light	7.1		14:18:20	14:18:30	80	10	70	36.0	
INGLAB str.	Traffic light	7.7		14:19:50	14:20:10	90	20	100	21.6	27.5
Vagif pr.	Traffic light	8.65		14:22:30	14:22:50	160	20	160	21.4	
Bakikhanov str.	Traffic light	8.9		14:23:30	14:23:45	60	15	55	16.4	20.1
Kaverochkin str.		9.1		14:24:20		50	0	35	20.6	
S. Askerova str		9.8		14:26:10		110	0	110	22.9	
Acad. Azizbekov str.	Traffic light	9.9		14:28:00	14:28:15	110	15	125	2.9	
S. Ragimov str.	Traffic light	10.0		14:28:45	14:29:00	45	15	45	8.0	
Fizuli str.		10.1		14:29:30		45	0	30	12.0	12.5
Sh. Badalbeyli str		10.2		14:30:20		50	0	50	7.2	
D. Aliyeva str.	Traffic light	10.3		14:31:30	14:31:50	70	20	90	4.0	
28 May str.	Traffic light	10.5		14:33:10	14:33:30	100	20	100	7.2	6.0
Nizami str.	Traffic light	10.6		14:34:10	14:34:20	60	10	50	7.2	
Khagani str.		10.7		14:34:40		30	0	20	18.0	
Gadgibekov str	Traffic light	10.8		14:35:00	14:35:20	20	20	40	9.0	
Azerbaijan pr.		10.9		14:35:50		50		30	12.0	10.3
(Total)						1610	200	1610	24.4	

Average time of the route 27 min.

Date :

4/12/00 ; 5/12/00

Binagadi Highway,Azadlig Pros.

Point	Stoppage	Mileage		Arrival time	Departure time	Required time(sec.)	Waiting Time	passing Time	Average	Speed
Binagadi		0.0			18:10:00					
Railway Bridge		3.0		18:13:00		180	0	180	60.0	60.0
S.S Akhundov str.		4.7		18:15:55		175	0	175	35.0	
J. Khandan str.	Traffic light	5.7		18:17:00	18:17:15	65	15	80	45.0	38.1
Ziya Buniyatov str.	Traffic light	6.4		18:19:15	18:19:35	135	20	140	18.0	18.0
Melikov str.	Traffic light	7.1		18:20:20	18:20:30	65	10	55	45.8	
INGLAB str.	Traffic light	7.7		18:21:40	18:22:00	80	20	90	24.0	32.3
Vagif pr.	Traffic light	8.65		18:24:10	18:24:30	150	20	150	22.8	
Bakikhanov str.	Traffic light	8.9		18:25:00	18:25:20	50	20	50	18.0	21.6
Kaverochkin str.		9.1		18:25:40		40	0	20	36.0	
S. Askerova str		9.8		18:27:50		130	0	130	19.4	
Acad. Azizbekov str.	Traffic light	9.9		18:30:30	18:30:45	160	15	175	2.1	
S. Ragimov str.	Traffic light	10.0		18:33:50	18:34:10	200	20	205	1.8	
Fizuli str.		10.1		18:35:00		70	0	50	7.2	7.4
Sh. Badalbeyli str		10.2		18:36:10		70	0	70	5.1	
D. Aliyeva str.	Traffic light	10.3		18:36:30	18:36:50	20	20	40	9.0	
28 May str.	Traffic light	10.5		18:37:10	18:37:30	40	20	40	18.0	9.6
Nizami str.	Traffic light	10.6		18:37:50	18:38:05	40	15	35	10.3	
Khagani str.		10.7		18:38:25		35	0	20	18.0	
Gadgibekov str	Traffic light	10.8		18:38:40	18:39:10	15	30	45	8.0	
Azerbaijan pr.		10.9		18:39:35		55		25	14.4	11.5
(Total)						1775	225	1775	22.1	

Average time of the route 30 min.

Sheet regarding Travel Speed Survey

Outbound

Date :

4/12/00 ; 5/12/00

Rashid Behbudov,Azadlig,Binagadi Highway

outbound

Point	Stoppage	Mileage		Arrival time	Departure time	Required time(sec.)	Waiting Time	Passing Time	Average	Speed
Binagadi		11.6	↑	8:32:30		255		255	42.4	42.4
Railway Bridge		8.6		8:28:15		105	0	105	51.4	67.4
S.S Akhundov str.		7.1		8:26:30		65	0	50	100.8	
J. Khandan str.	Traffic light	5.7		8:25:25	8:25:40	65	15	60	54.0	54.0
Ziya Buniyatov str.	Traffic light	4.8		8:24:20	8:24:40	170	20	170	14.8	22.3
Melikov str.	Traffic light	4.1		8:21:30	8:21:50	105	20	105	34.3	
INGLAB str.	Traffic light	3.1		8:19:45	8:20:05	165	20	185	19.5	19.3
Vaqif pr.		2.1		8:17:00		45	0	20	18.0	
Bakikhanov str.	Traffic light	2.0		8:16:15	8:16:40	15	25	40	180.0	24.8
Kaverochkin str.				8:16:00		25	0	25		
S. Askerova str				8:15:35		45	0	30		
Acad. Azizbekov str.	Traffic light	1.1		8:14:50	8:15:05	35	15	30	12.0	
S. Ragimov str.	Traffic light	1.0		8:14:15	8:14:35	25	20	35	10.3	
Fizuli str.	Traffic light	0.9		8:13:50	8:14:00	35	10	85	16.9	16.9
Sh. Badalbeyli str										
D. Aliyeva str.										
28 May str.	Traffic light	0.5		8:12:15	8:12:35	15	20	35	20.6	14.4
Nizami str.		0.3		8:12:00		15	0	15	24.0	
Khagani str.		0.2		8:11:45		45	0	25	14.4	
Gadgibekov str	Traffic light	0.1		8:11:00	8:11:20	30	20	50	7.2	
Azerbaijan pr.		0.0			8:10:30					
						1260	185	1320		

Average time of the route

21 min.

Date :

4/12/00 ; 5/12/00

Rashid Behbudov,Azadlig,Binagadi Highway

outbound

Point	Stoppage	Mileage		Arrival time	Departure time	Required time(sec.)	Waiting Time	Passing Time	Average	Speed
Binagadi		11.6	↑	14:26:00		300		300	36.0	36.0
Railway Bridge		8.6		14:21:00		120	0	120	45.0	42.6
S.S Akhundov str.		7.1		14:19:00		140	0	125	40.3	
J. Khandan str.	Traffic light	5.7		14:16:40	14:16:55	85	15	85	38.1	38.1
Ziya Buniyatov str.	Traffic light	4.8		14:15:15	14:15:30	60	15	65	38.8	43.7
Melikov str.	Traffic light	4.1		14:14:15	14:14:25	85	10	75	48.0	
INGLAB str.	Traffic light	3.1		14:12:50	14:13:10	80	20	100	36.0	34.4
Vaqif pr.		2.1		14:11:30		40	0	15	24.0	
Bakikhanov str.	Traffic light	2.0		14:10:50	14:11:15	255	25	265	27.2	10.8
Kaverochkin str.							0			
S. Askerova str							0			
Acad. Azizbekov str.	Traffic light	1.1		14:06:35	14:06:50	55	15	50	7.2	
S. Ragimov str.	Traffic light	1.0		14:05:40	14:06:00	50	20	50	7.2	
Fizuli str.	Traffic light	0.9		14:04:50	14:05:10	35	20	40	9.0	10.7
Sh. Badalbeyli str	Traffic light	0.8		14:04:15	14:04:30	45	15	35	10.3	
D. Aliyeva str.	Traffic light	0.7		14:03:30	14:03:55	55	25	60	12.0	
28 May str.	Traffic light	0.5		14:02:35	14:02:55	65	20	60	12.0	10.3
Nizami str.	Traffic light	0.3		14:01:30	14:01:55	20	25	45	8.0	
Khagani str.		0.2		14:01:10		40	0	20	18.0	
Gadgibekov str	Traffic light	0.1		14:00:30	14:00:50	30	20	50	7.2	
Azerbaijan pr.		0.0			14:00:00					
						1560	245	1560		

Average time of the route

26 min.

Date :

4/12/00 ; 5/12/00

Rashid Behbudov,Azadlig,Binagadi Highway

outbound

Point	Stoppage	Mileage		Arrival time	Departure time	Required time(sec.)	Waiting Time	Passing Time	Average	Speed
Binagadi		11.6	↑	18:31:40		225		225	48.0	48.0
Railway Bridge		8.6		18:27:55		140	0	140	38.6	38.7
S.S Akhundov str.		7.1		18:26:35		145	0	130	38.8	
J. Khandan str.	Traffic light	5.7		18:24:10	18:24:25	100	15	95	34.1	34.1
Ziya Buniyatov str.	Traffic light	4.8		18:22:30	18:22:50	60	20	70	36.0	27.2
Melikov str.	Traffic light	4.1		18:21:30	18:21:40	165	10	155	23.2	
INGLAB str.	Traffic light	3.1		18:18:45	18:19:05	105	20	110	32.7	17.6
Vaqif pr.	Traffic light	2.1		18:17:00	18:17:15	120	15	115	3.1	
Bakikhanov str.	Traffic light	2.0		18:15:00	18:15:20	75	20	75	96.0	19.3
Kaverochkin str.							0			
S. Askerova str							0			
Acad. Azizbekov str.	Traffic light	1.1		18:13:45	18:14:05	85	20	85	4.2	
S. Ragimov str.	Traffic light	1.0		18:12:20	18:12:40	25	20	45	8.0	
Fizuli str.		0.9		18:11:55		30	0	30	12.0	16.9
Sh. Badalbeyli str		0.8		18:11:25		40	0	20	18.0	
D. Aliyeva str.	Traffic light	0.7		18:10:45	18:11:05	35	20	35	20.6	
28 May str.	Traffic light	0.5		18:10:10	18:10:30	25	20	30	24.0	12.0
Nizami str.	Traffic light	0.3		18:09:45	18:10:00	15	15	30	12.0	
Khagani str.		0.2		18:09:30		60	0	45	8.0	
Gadgibekov str	Traffic light	0.1		18:08:30	18:08:45	30	15	45	8.0	
Azerbaijan pr.		0.0			18:08:00					
							1480	210	1480	

Average time of the route

24 min.

Sheet regarding Travel Speed Survey

Date : 6/12/00 ; 7/12/00 Surveyor : Talibov Fuad Supervisor : Route number : 2

Point	Stoppage	Mileage		Arrival time	Departure time	Required time(sec.)	Average speed		Arrival time	Departure time	Required time(sec.)	Average speed	Mileage
M. 20 January		0.0	↓		8:00:00			↑	8:02:00		310	65	11.2
Jafarov str.		0.3		8:01:15		75	45						
V.Salamzade str.		1.0		8:03:00		105	50						
Azadlig pr.	Traffic light	2.3		8:05:00		120	75		7:56:50	7:57:15	130	60	7.8
Ataturk pr.		3.7		8:07:00		120	35		7:54:40		80	45	10.8
Ziya Buniyatrov av.	Traffic light	4.0		8:07:20	8:07:30	20	40		7:53:20	7:53:30	50	50	6.5
Radgablı str.		4.7		8:09:30		110	50		7:52:30		50	55	5.8
Chermet Bridge		5.4		8:10:35		65	65		7:51:40		40	60	4.7
Aleya Drujbi Narodov		6.5		8:11:40		65	70		7:51:00		60	55	4.0
Beyuk Shor str.		7.3		8:12:30		50	75		7:50:00		70	65	3.3
Muzaf .Narimanov str.		7.9		8:13:20		50	70		7:48:50		50	60	2.5
OTO PLAZA		8.4		8:14:30		70	75		7:48:00		60		2.0
M . Azizbekov		10.5		8:15:40		70	50			7:47:00			0.0
Average time of the route				16 min.			15 min.						

Note: Azadlig pr. - M. 20 January -one way back road

Sheet regarding Travel Speed Survey

Date : 6/12/00 ; 7/12/00 Surveyor : Talibov Fuad Supervisor : Route number : 2

Point	Stoppage	Mileage		Arrival time	Departure time	Required time(sec.)	Average speed		Arrival time	Departure time	Required time(sec.)	Average speed	Mileage
M. 20 January		0.0	↓		14:10:00			↑	14:19:00		435	65	11.2
Jafarov str.		0.3		14:12:00		120	45						
V. Salamzade str.		1.0		14:14:30		150	50						
Azadlig pr.		2.3		14:16:20		110	75		14:11:45	14:12:10	115	60	7.8
Ataturk pr.		3.7		14:19:00		140	35		14:08:50		40	45	10.8
Ziya Buniyatrov av.	Traffic light	4.0		14:19:15	14:19:25	15	40		14:08:10	14:08:20	40	50	6.5
Radgabl str.		4.7		14:20:10		55	50		14:07:30		35	55	5.8
Chermet Bridge		5.4		14:21:10		60	65		14:06:55		40	60	4.7
Aleya Drujbi Narodov		6.5		14:23:50		160	70		14:06:15		75	55	4.0
Beyuk Shor str.		7.3		14:24:50		60	75		14:05:00		70	65	3.3
Muzaf .Narimanov str.		7.9		14:25:50		60	70		14:03:50		40	60	2.5
OTO PLAZA		8.4		14:26:10		20	75		14:03:10		160		2.0
M . Azizbekov		10.5		14:27:20		70	50			14:00:30			0.0
Average time of the route				17 min.	18 min.								

Note: Azadlig pr. - M. 20 January -one way back road

Sheet regarding Travel Speed Survey

Date : 6/12/00 ; 7/12/00 Surveyor : Talibov Fuad Supervisor : Route number : 2

Point	Stoppage	Mileage		Arrival time	Departure time	Required time(sec.)	Average speed		Arrival time	Departure time	Required time(sec.)	Average speed	Mileage
M. 20 January		0.0	↓		18:00:00			↑	18:22:30		525	65	11.2
Jafarov str.		0.3		18:01:30		90	45						
V.Salamzade str.		1.0		18:04:20		170	50						
Azadlig pr.		2.3		18:06:10		110	75		18:13:15	18:13:40	105	60	7.8
Ataturk pr.		3.7		18:07:30		80	35		18:11:30		60	45	10.8
Ziya Buniyatov av.	Traffic light	4.0		18:08:30	18:08:40	60	40		18:10:30	18:10:40	30	50	6.5
Radgabil str.		4.7		18:10:50		140	50		18:10:00		150	55	5.8
Chermet Bridge		5.4		18:12:00		70	65		18:07:30		30	60	4.7
Aleya Drujbi Narodov		6.5		18:13:00		60	70		18:07:00		45	55	4.0
Beyuk Shor str.		7.3		18:14:00		60	75		18:06:15		15	65	3.3
Muzaf .Narimanov str.		7.9		18:15:00		60	70		18:06:00		150	60	2.5
OTO PLAZA		8.4		18:16:30		90	75		18:03:30		210		2.0
M . Azizbekov		10.5		18:20:00		210	50			18:00:00			0.0
Average time of the route 20 min. 22 min.													

Note: Azadlig pr. - M. 20 January -one way back road

Sheet regarding Travel Speed Survey

Date : _____

8/12/00 ; 11/12/00

Surveyor : _____

Talibov Fuad

Supervisor : _____

Route number : _____

3

[illegible]

Note : the weather was rainy on 8/12/00

Sheet regarding Travel Speed Survey

Date : _____

8/12/00 ; 11/12/00

Surveyor :

Talibov Fuad

Supervisor :

Route number : _____

3

[illegible]

Note : the weather was rainy on 8/12/00

Sheet regarding Travel Speed Survey

Date : _____

8/12/00 ; 11/12/00

Surveyor : _____

Talibov Fuad

Supervisor : _____

Route number : _____

3

[illegible]

Note : the weather was rainy on 8/12/00

Sheet regarding Travel Speed Survey

Date : 12/12/00 : 13/12/00 Surveyor : Talibov Fuad Supervisor : Route number : 4

The weather was rainy

Point	Stoppage	Mileage		Arrival time	Departure time	Required time(sec.)	Average speed		Arrival time	Departure time	Required time(sec.)	Average speed	Mileage
State Traffic Police		0.0			8:00:00		75		8:23:30		300	75	10.9
20 January str.		4.4		8:05:00		300	70		8:18:30		50	70	6.5
M. 20 January		5.3		8:06:00		60	60		8:17:40		130	60	5.7
A. Salamzadeh str.	Traffic light	6.2		8:07:00	8:07:15	60	50		8:15:30	8:16:00	100	50	4.7
Ac. Mekhtiyev str.		6.3		8:07:40		40	50						
Tbilisi Pr.	Traffic light	7.1		8:09:30	8:09:40	110	60		8:13:50	8:14:15	230	60	3.7
Bakikhanov str.		7.8		8:10:40		70	40						
D. Mamedkuluzade	Traffic light	8.1		8:11:50	8:12:10	70	55						
Mardanov str.	Traffic light	8.6		8:12:25	8:12:40	35	40						
S. Vurgun str.	Traffic light	8.7		8:13:00	8:13:30	35	40		8:10:00	8:10:30	300	50	2.1
R. Behbudov str.	Traffic light	8.9		8:13:50	8:14:10	50	55						
End of Bakikhanov		9.3		8:15:00		70				8:05:00			0.0
Average time of the route				15 min.				18 min.					

Note: from Bakikhanov str. to S. Vurgun str. - one way back road

Sheet regarding Travel Speed Survey

Date : 12/12/00 : 13/12/00 Surveyor : Talibov Fuad Supervisor : Route number : 4

The weather was rainy

Point	Stoppage	Mileage		Arrival time	Departure time	Required time(sec.)	Average speed		Arrival time	Departure time	Required time(sec.)	Average speed	Mileage
State Traffic Police		0.0			14:04:30		75		14:17:30		285	75	10.9
20 January str.		4.4		14:07:40		190	70		14:12:45		50	70	6.5
M. 20 January		5.3		14:09:00		80	60		14:11:55		75	60	5.7
A. Salamzadeh str.	Traffic light	6.2		14:10:30	14:10:45	90	50		14:10:40		50	50	4.7
Ac. Mekhtiyev str.		6.3		14:11:30		60	50						
Tbilisi Pr.	Traffic light	7.1		14:12:30	14:12:40	60	60		14:09:30	14:09:50	220	60	3.7
Bakikhanov str.		7.8		14:13:30		60	40						
D. Mamedkuluzade	Traffic light	8.1		14:14:30	14:14:40	60	55						
Mardanov str.	Traffic light	8.6		14:15:00	14:15:15	30	40						
S. Vurgun str.	Traffic light	8.7		14:15:30	14:16:00	30	40		14:05:50		170	50	2.1
R. Behbudov str.	Traffic light	8.9		14:16:20	14:16:40	50	55						
End of Bakikhanov		9.3		14:17:40		80				14:03:00			0.0
Average time of the route				13 min.				14 min.					

Note: from Bakikhanov str. to S. Vurgun str. - one way back road

Sheet regarding Travel Speed Survey

Date : 12/12/00 : 13/12/00 Surveyor : Talibov Fuad Supervisor : Route number : 4

The weather was rainy

Point	Stoppage	Mileage		Arrival time	Departure time	Required time(sec.)	Average speed		Arrival time	Departure time	Required time(sec.)	Average speed	Mileage
State Traffic Police		0.0			18:00:00		75		18:16:15		375	75	10.9
20 January str.		4.4		18:05:00		300	70		18:10:00		50	70	6.5
M. 20 January		5.3		18:06:00		60	60		18:09:10		70	60	5.7
A. Salamzadeh str.	Traffic light	6.2		18:10:00	18:10:15	240	50		18:08:00		50	50	4.7
Ac. Mekhtiyev str.		6.3		18:11:00		60	50						
Tbilisi Pr.	Traffic light	7.1		18:11:20	18:11:30	80	60		18:07:10	18:07:30	250	60	3.7
Bakikhanov str.		7.8		18:12:00		40	40						
D. Mamedkuluzade	Traffic light	8.1		18:12:20	18:12:30	20	55						
Mardanov str.	Traffic light	8.6		18:13:10	18:13:25	50	40						
S. Vurgun str.	Traffic light	8.7		18:13:35	18:14:00	25	40		18:03:00	18:03:30	180	50	2.1
R. Behbudov str.	Traffic light	8.9		18:14:30	18:14:50	60	55						
End of Bakikhanov		9.3		18:15:15		45				18:00:00			0.0
Average time of the route				15 min.				16 min.					

Note: from Bakikhanov str. to S. Vurgun str. - one way back road