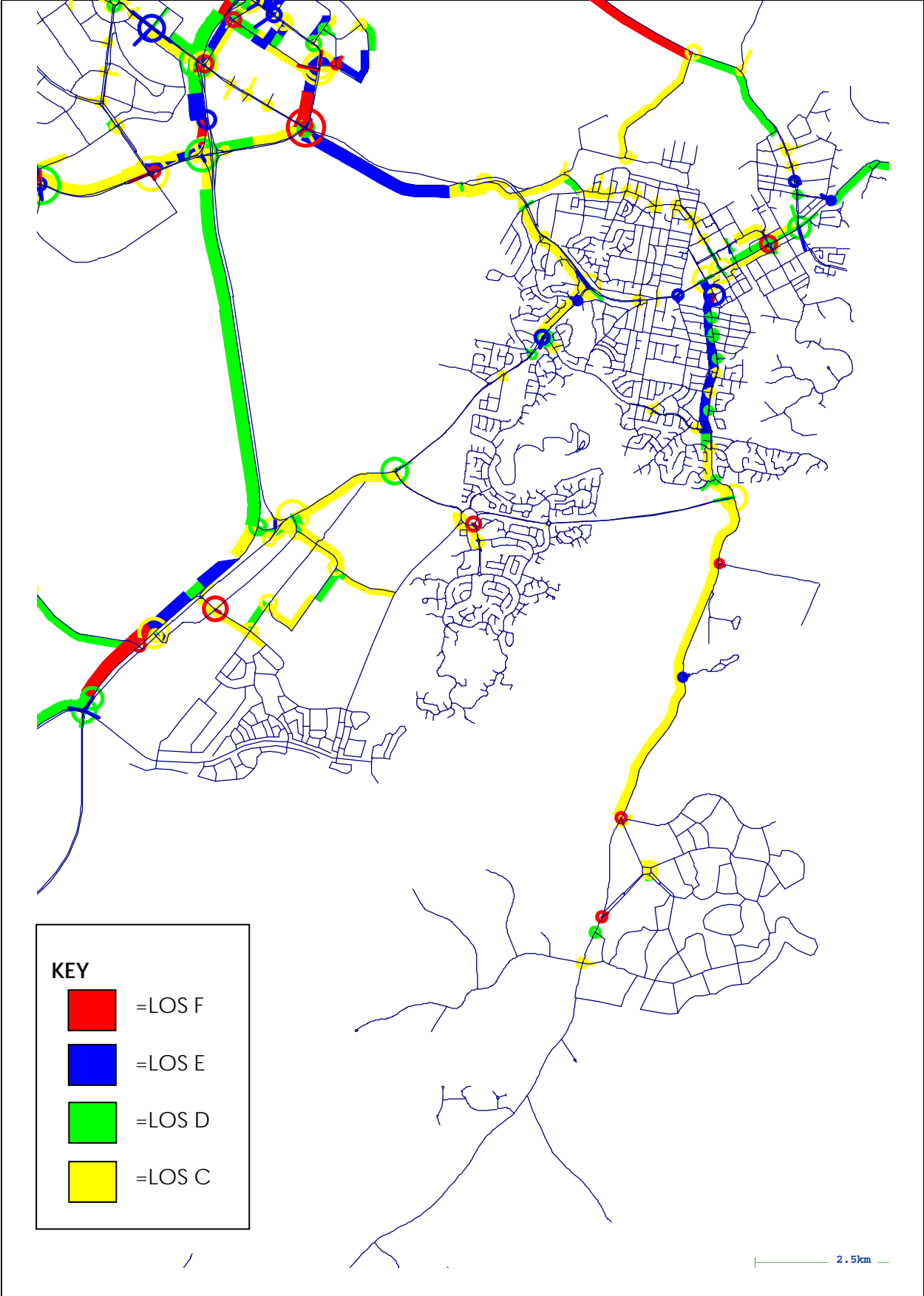




Googong and Tralee Traffic Study (2031)	2031 AM Peak Two Way Volumes for Shortlisted Option C2A	App 6 - 11
Gabites Porter Consultants		



KEY	
■	=LOS F
■	=LOS E
■	=LOS D
■	=LOS C

2.5km

Googong and Tralee
Traffic Study (2031)
Gabites Porter
Consultants

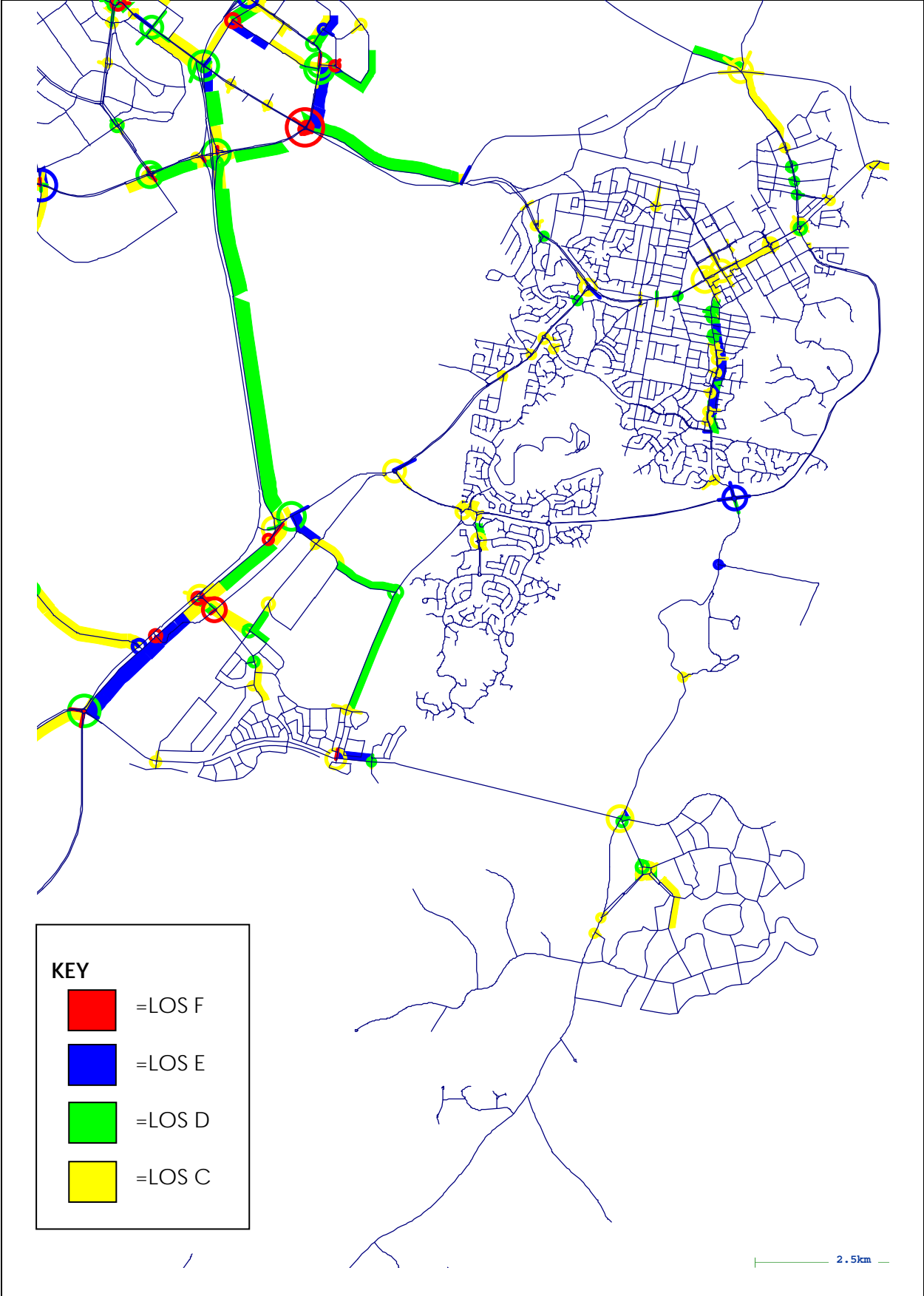
**2031 AM Peak Level of Service for
Shortlisted Option C2A**

APPENDIX 7 – Full Development Initial Shortlisted Options PM Peak

1. 2031 PM Peak Two Way Volumes for Shortlisted Option 01A
2. 2031 PM Peak Level of Service for Shortlisted Option 01A
3. 2031 PM Peak Two Way Volumes for Shortlisted Option 03A
4. 2031 PM Peak Level of Service for Shortlisted Option 03A
5. 2031 PM Peak Two Way Volumes for Shortlisted Option 05A
6. 2031 PM Peak Level of Service for Shortlisted Option 05A
7. 2031 PM Peak Two Way Volumes for Shortlisted Option CBA
8. 2031 PM Peak Level of Service for Shortlisted Option CBA
9. 2031 PM Peak Two Way Volumes for Shortlisted Option CBB
10. 2031 PM Peak Level of Service for Shortlisted Option CBB
11. 2031 PM Peak Two Way Volumes for Shortlisted Option C2A
12. 2031 PM Peak Level of Service for Shortlisted Option C2A



Googong and Tralee Traffic Study (2031)	2031 PM Peak Two Way Volumes for Shortlisted Option 01A	App 7 - 1
Gabites Porter Consultants		



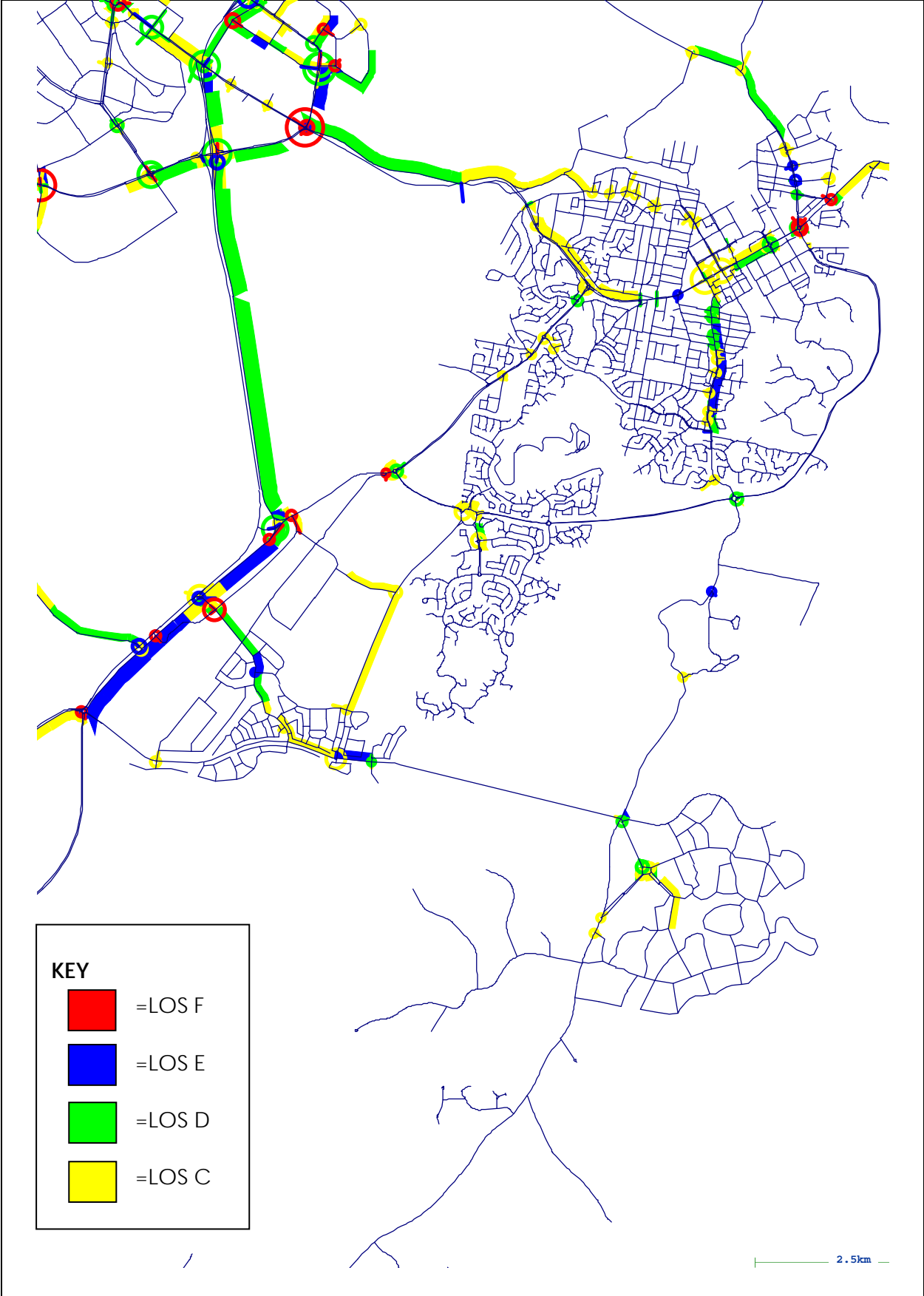
Googong and Tralee
Traffic Study (2031)
Gabites Porter
Consultants

**2031 PM Peak Level of Service for
Shortlisted Option 01A**

App 7 - 2



Googong and Tralee Traffic Study (2031)	2031 PM Peak Two Way Volumes for Shortlisted Option 03A	App 7 - 3
Gabites Porter Consultants		



KEY	
■	=LOS F
■	=LOS E
■	=LOS D
■	=LOS C

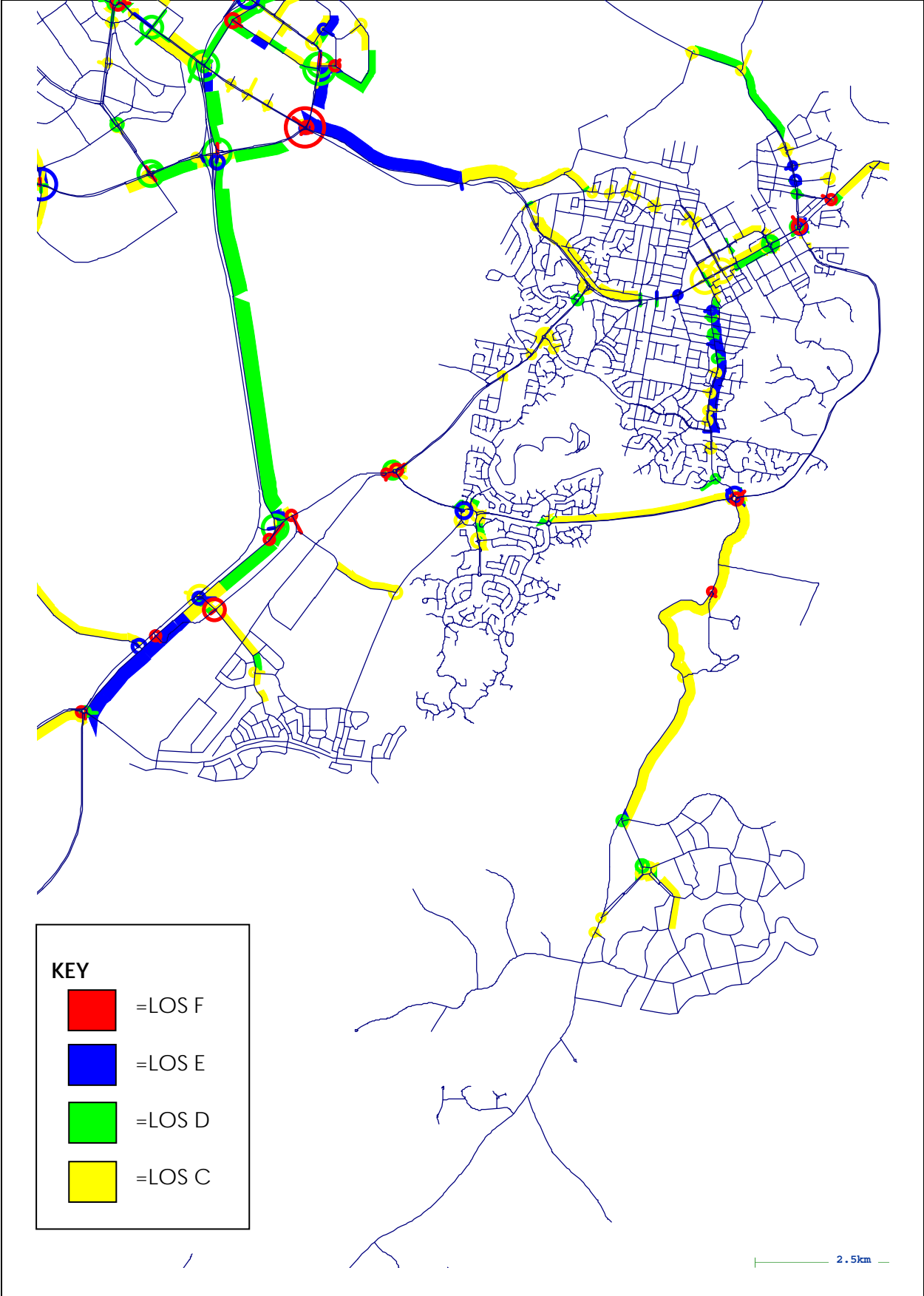
Googong and Tralee
Traffic Study (2031)
Gabites Porter
Consultants

**2031 PM Peak Level of Service for
Shortlisted Option 03A**

App 7 - 4



Googong and Tralee Traffic Study (2031)	2031 PM Peak Two Way Volumes for Shortlisted Option 05A	App 7 - 5
Gabites Porter Consultants		

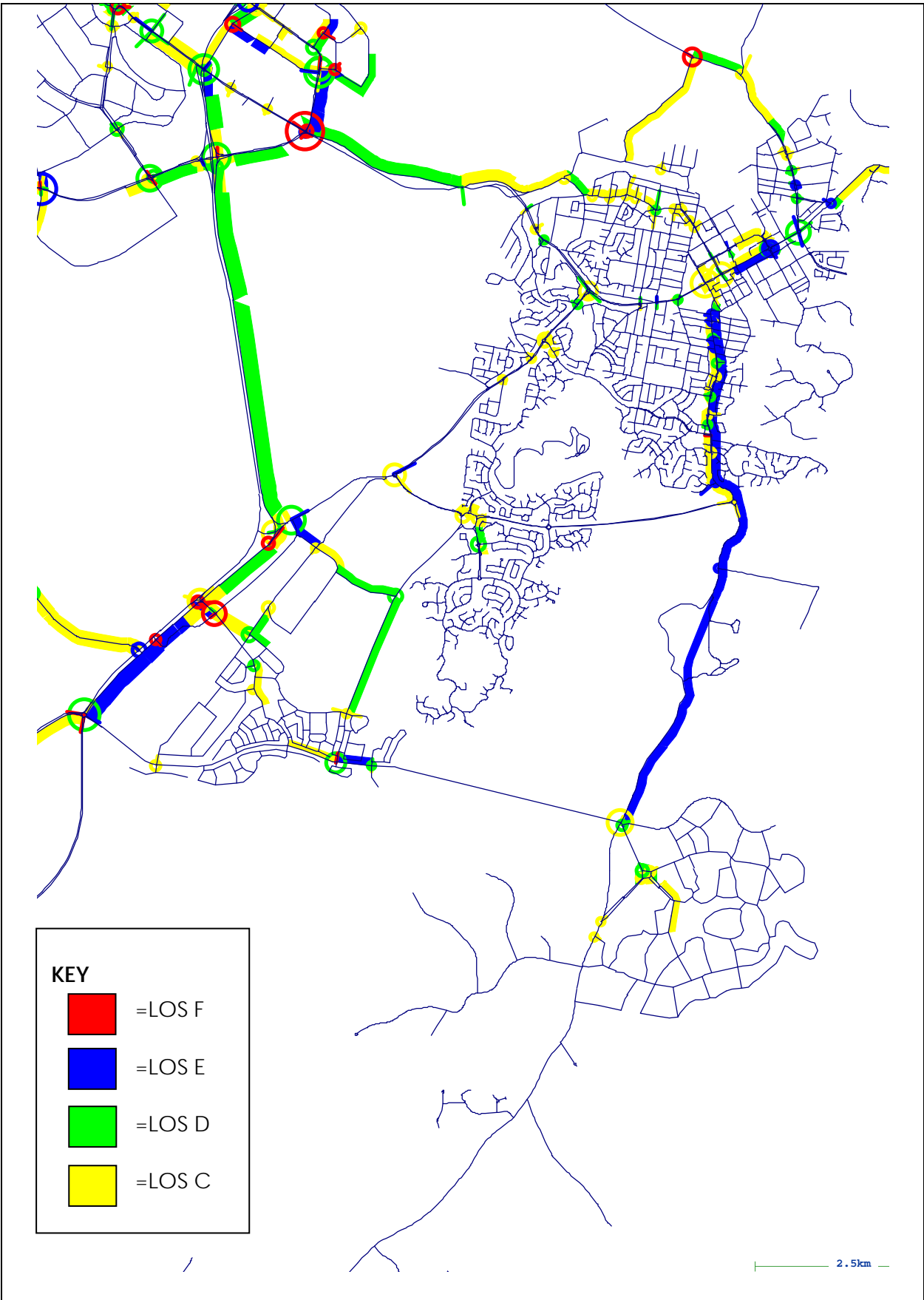


Googong and Tralee
Traffic Study (2031)
Gabites Porter
Consultants

**2031 PM Peak Level of Service for
Shortlisted Option 05A**



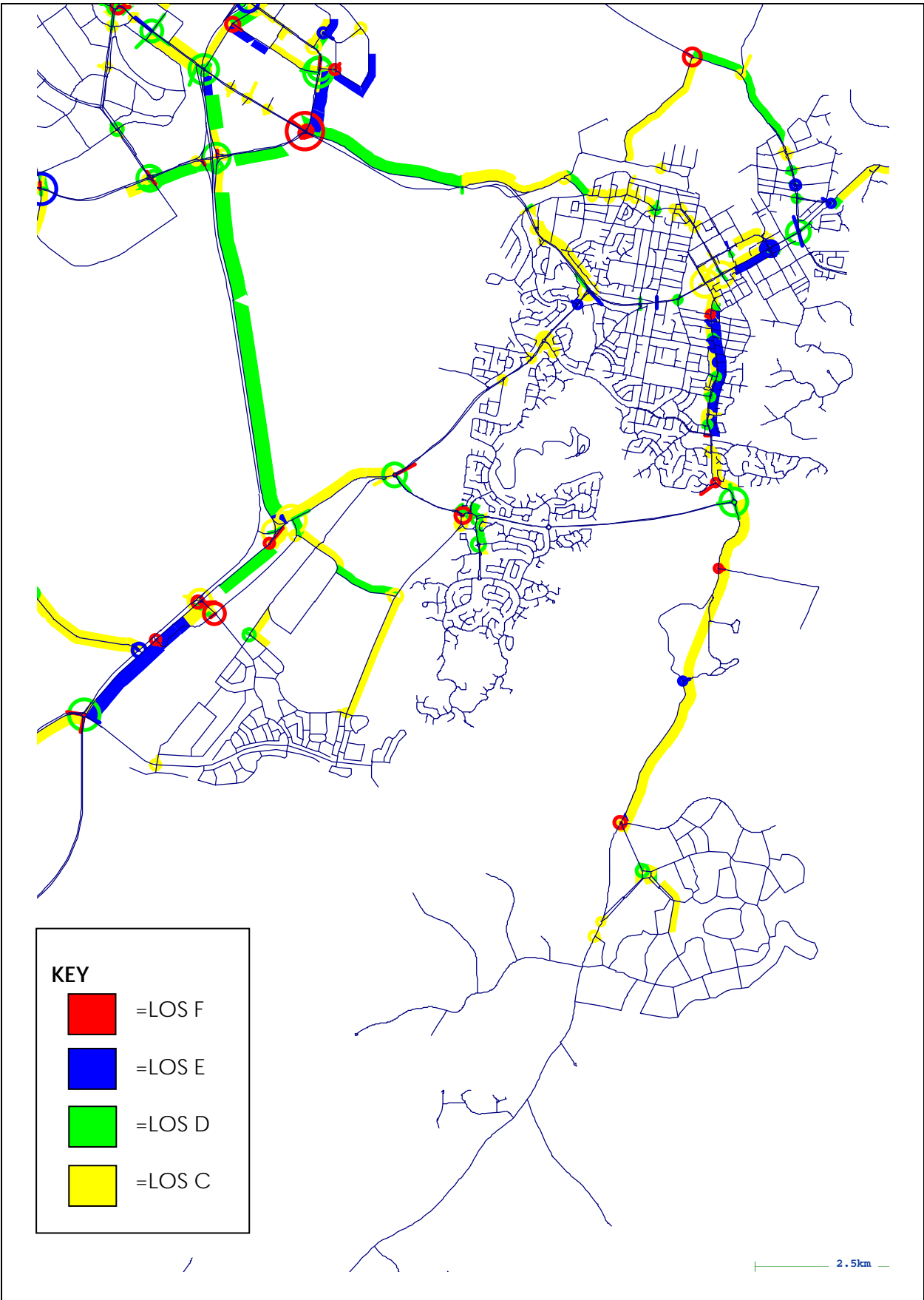
Googong and Tralee Traffic Study (2031)	2031 PM Peak Two Way Volumes for Shortlisted Option CBA	App 7 - 7
Gabites Porter Consultants		



Googong and Tralee Traffic Study (2031) Gabites Porter Consultants	2031 PM Peak Level of Service for Shortlisted Option CBA	App 7 - 8
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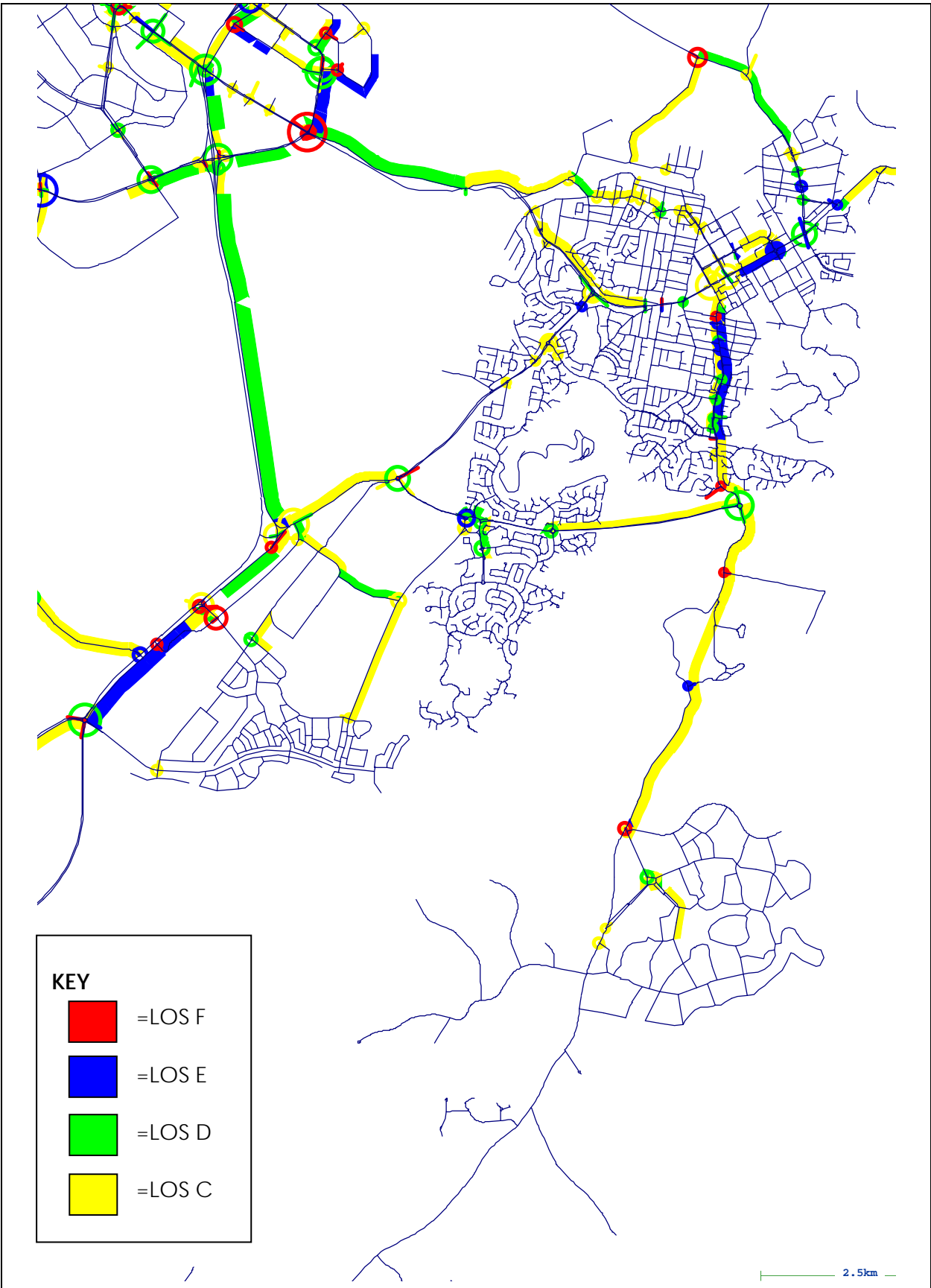
Googong and Tralee Traffic Study (2031)	2031 PM Peak Two Way Volumes for Shortlisted Option CBB	App 7 - 9
Gabites Porter Consultants		



Googong and Tralee Traffic Study (2031)	2031 PM Peak Level of Service for Shortlisted Option CBB	App 7 - 10
Gabites Porter Consultants		



Googong and Tralee Traffic Study (2031)	2031 PM Peak Two Way Volumes for Shortlisted Option C2A	App 7 - 11
Gabites Porter Consultants		



Googong and Tralee
Traffic Study (2031)

Gabites Porter
Consultants

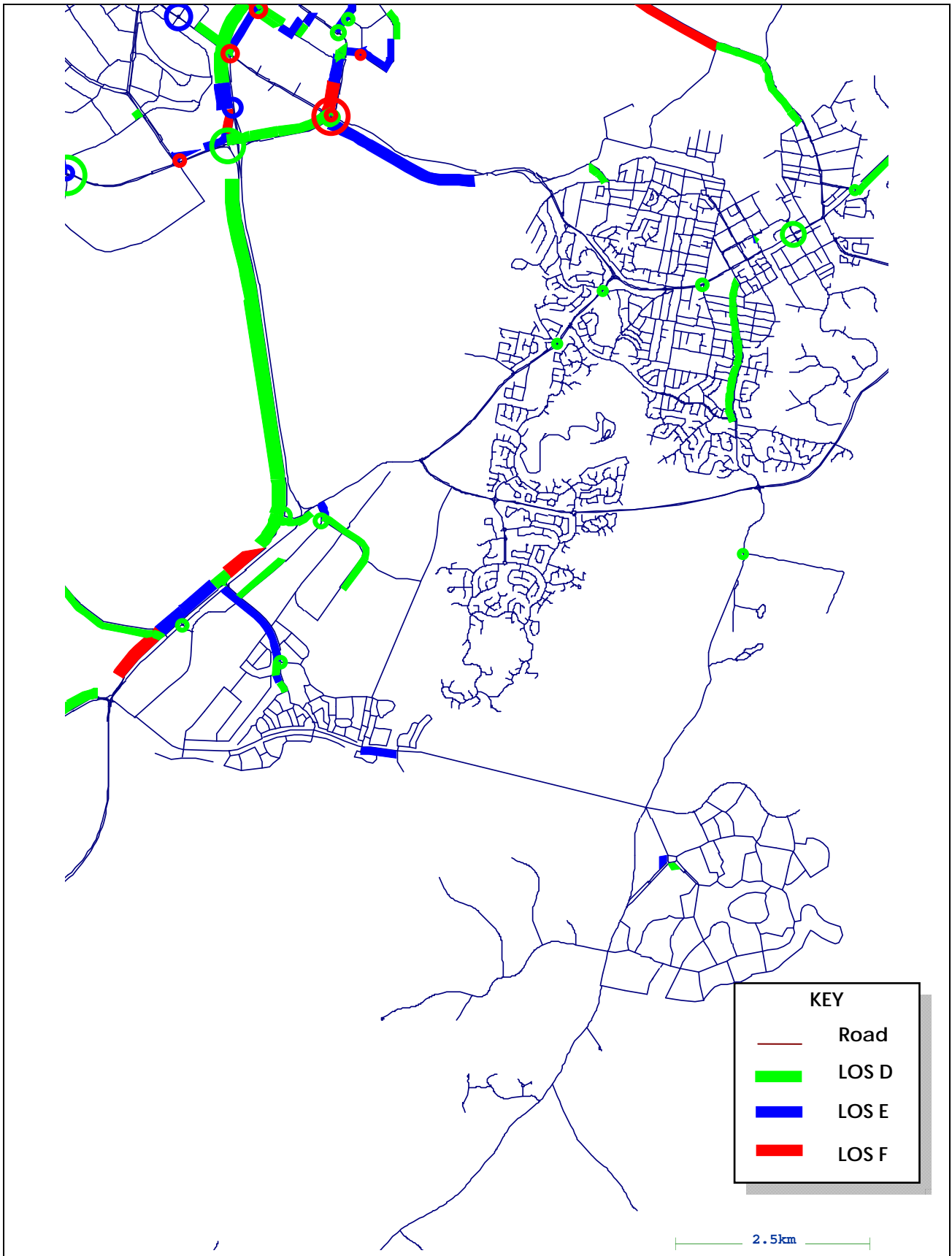
**2031 PM Peak Level of Service for
Shortlisted Option C2A**

APPENDIX 8 – 2031 Full Development Shortlisted Options AM Peak

1. 2031 AM Peak Two Way Volumes for 03B
2. 2031 AM Peak Level of Service for 03B
3. 2031 AM Peak Two Way Volumes for 03C
4. 2031 AM Peak Level of Service for 03C
5. 2031 AM Peak Two Way Volumes for 05B
6. 2031 AM Peak Level of Service for 05B
7. 2031 AM Peak Two Way Volumes for C2B
8. 2031 AM Peak Level of Service for C2B
9. 2031 AM Peak Two Way Volumes for CBC
10. 2031 AM Peak Level of Service for CBC



Googong and Tralee Traffic Study (2031)	2031 AM Peak Two Way Volumes for 03B	App 8 - 1
Gabites Porter Consultants		



Googong and Tralee
Traffic Study (2031)

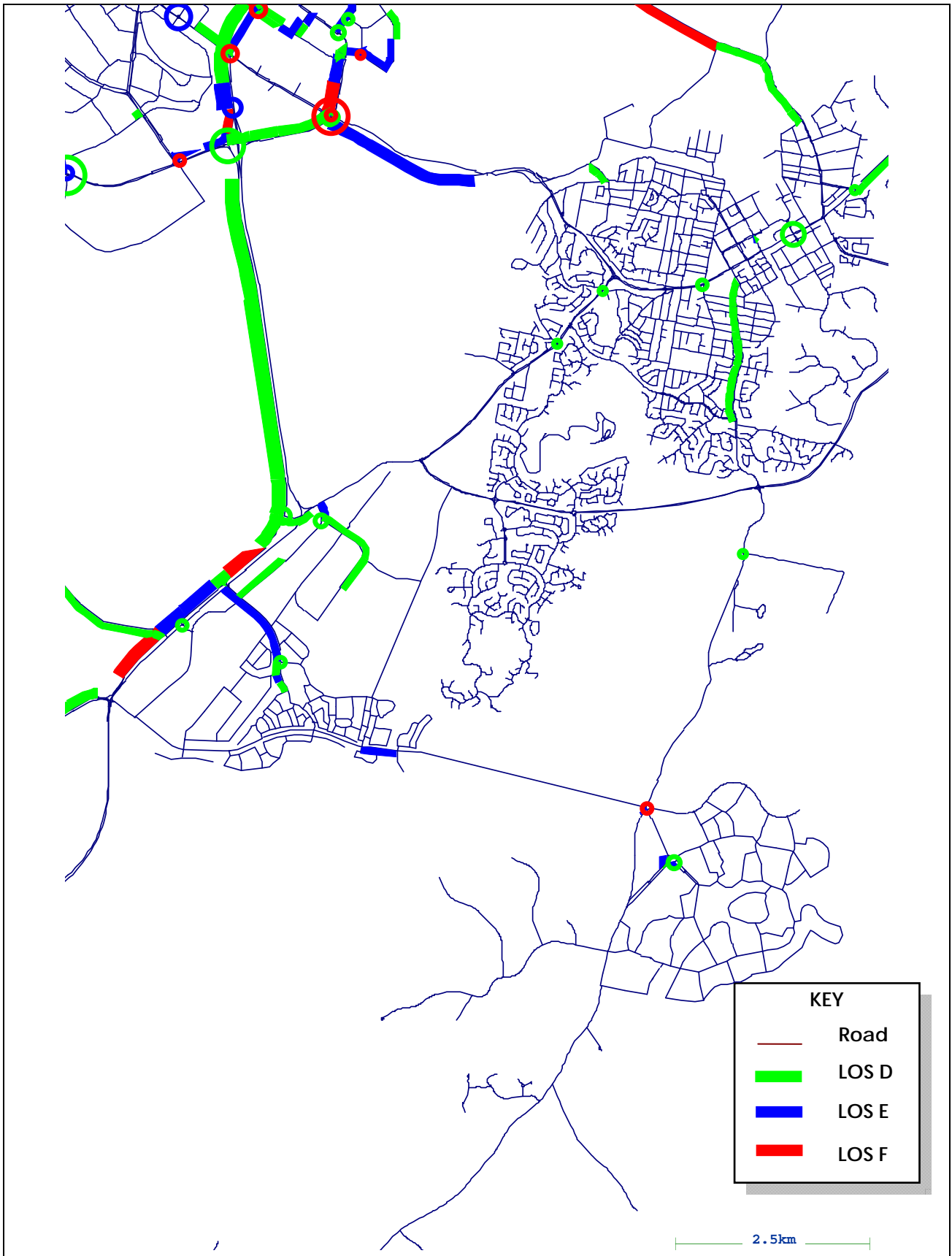
Gabites Porters
Consultants

**2031 AM Peak Level of Service for
03B**

App 8 - 2



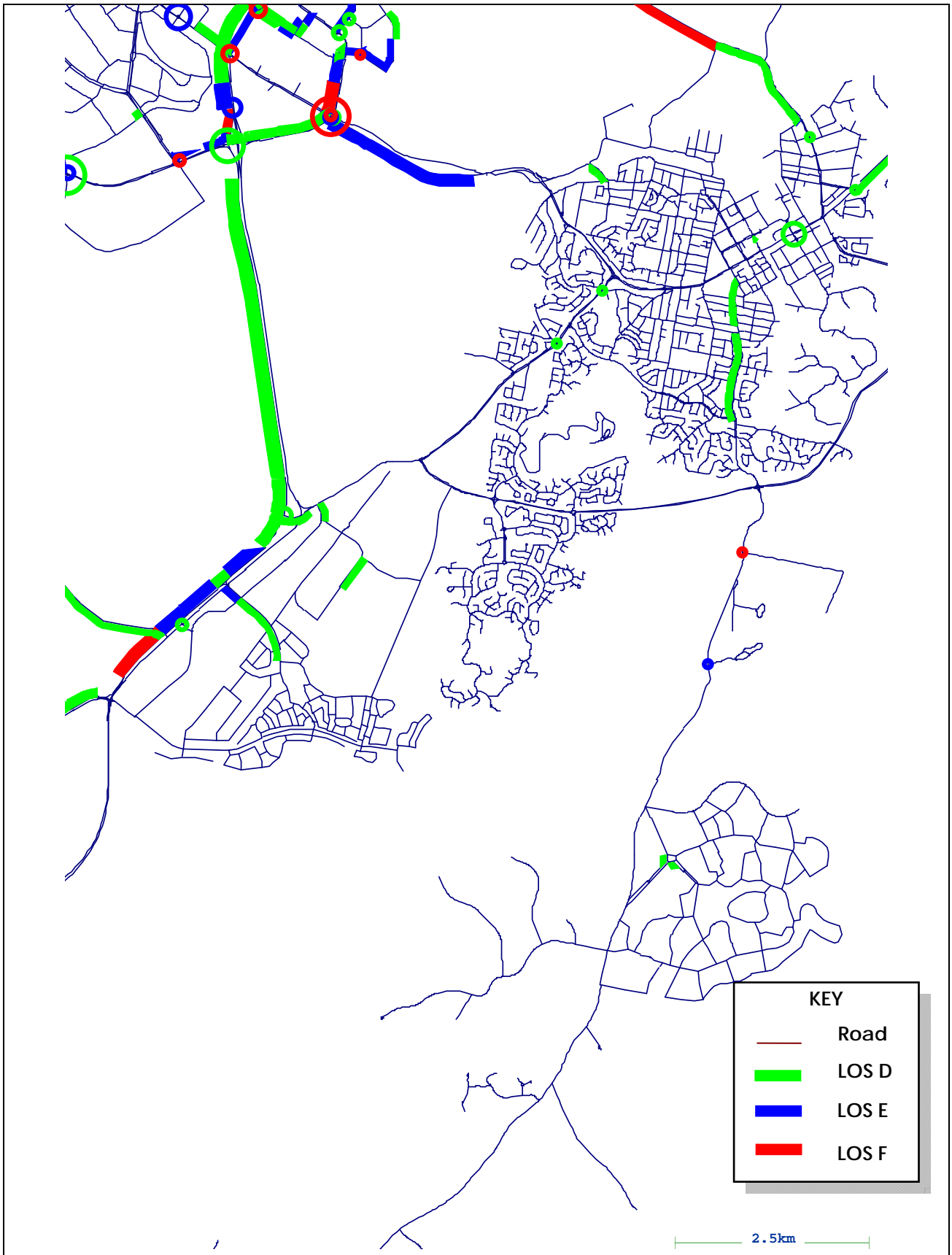
Googong and Tralee Traffic Study (2031)	2031 AM Peak Two Way Volumes for 03C	App 8 - 3
Gabites Porter Consultants		



Googong and Tralee Traffic Study (2031)	2031 AM Peak Level of Service for 03C	App 8 - 4
Gabites Porters Consultants		



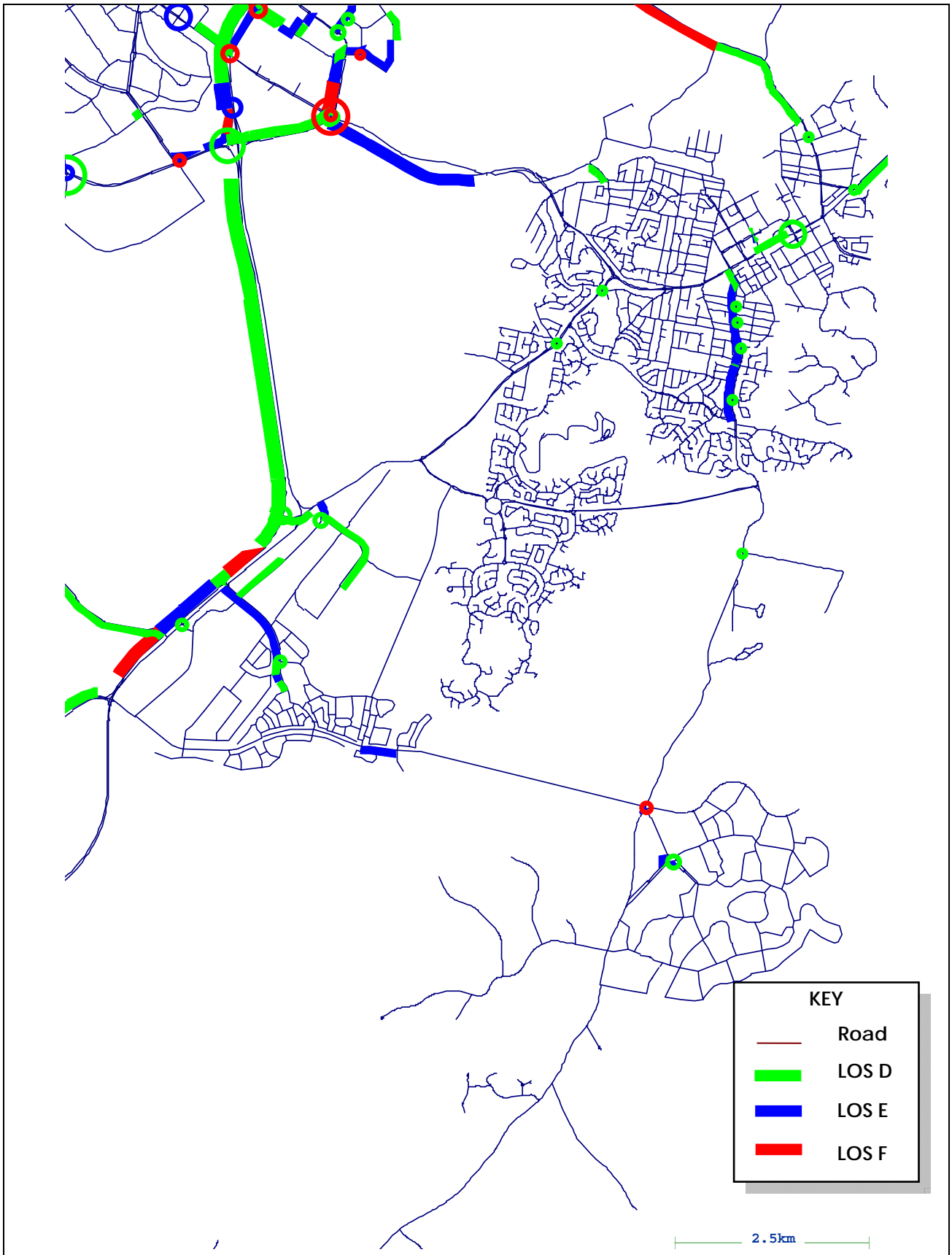
Googong and Tralee Traffic Study (2031)	2031 AM Peak Two Way Volumes for 05B	App 8 - 5
Gabites Porter Consultants		



Googong and Tralee Traffic Study (2031)	2031 AM Peak Level of Service for 05B	App 8 - 6
Gabites Porters Consultants		



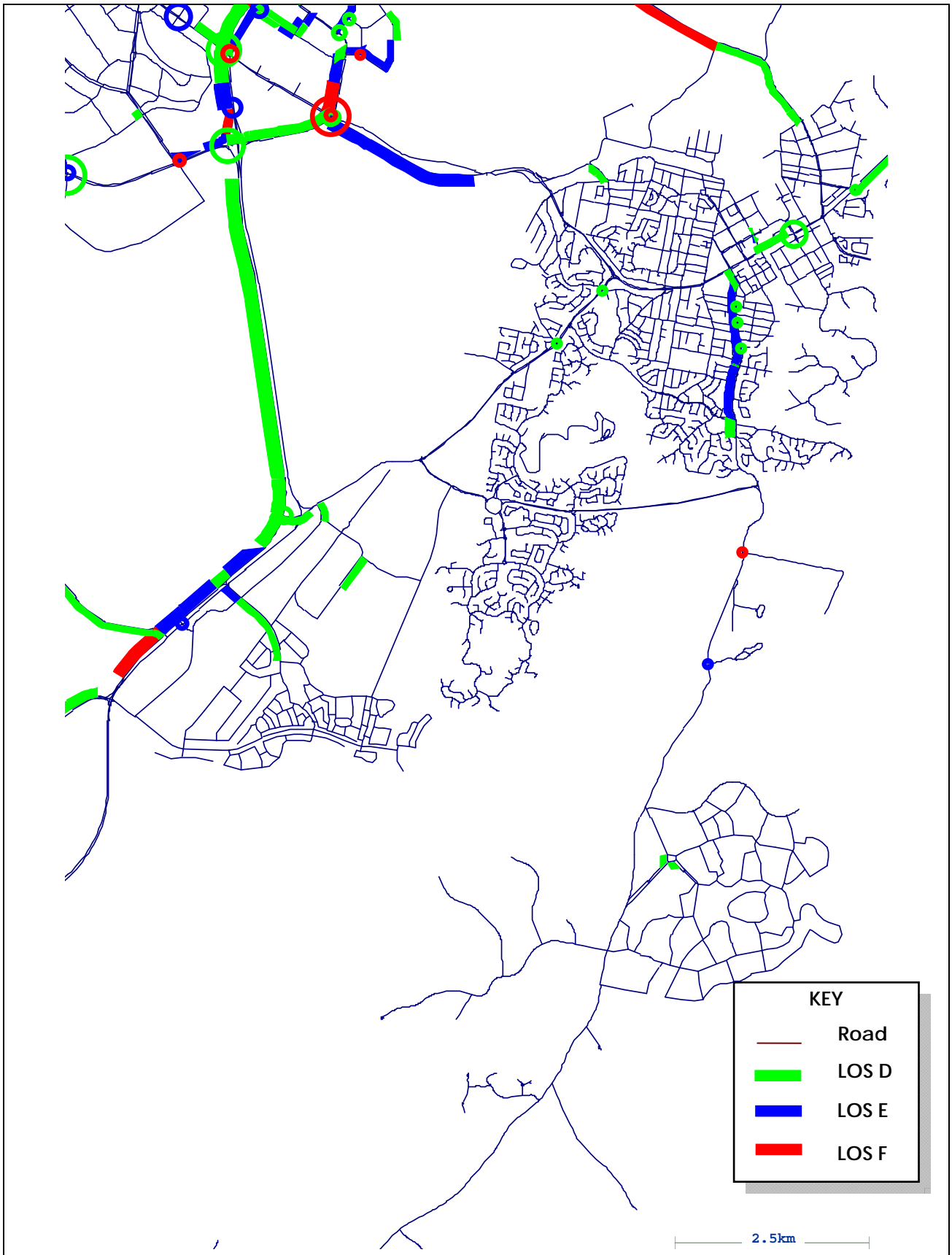
Googong and Tralee Traffic Study (2031)	2031 AM Peak Two Way Volumes for C2B	App 8 - 7
Gabites Porter Consultants		



Googong and Tralee Traffic Study (2031)	2031 AM Peak Level of Service for C2B	App 8 - 8
Gabites Porters Consultants		



Googong and Tralee Traffic Study (2031)	2031 AM Peak Two Way Volumes for CBC	App 8 - 9
Gabites Porter Consultants		



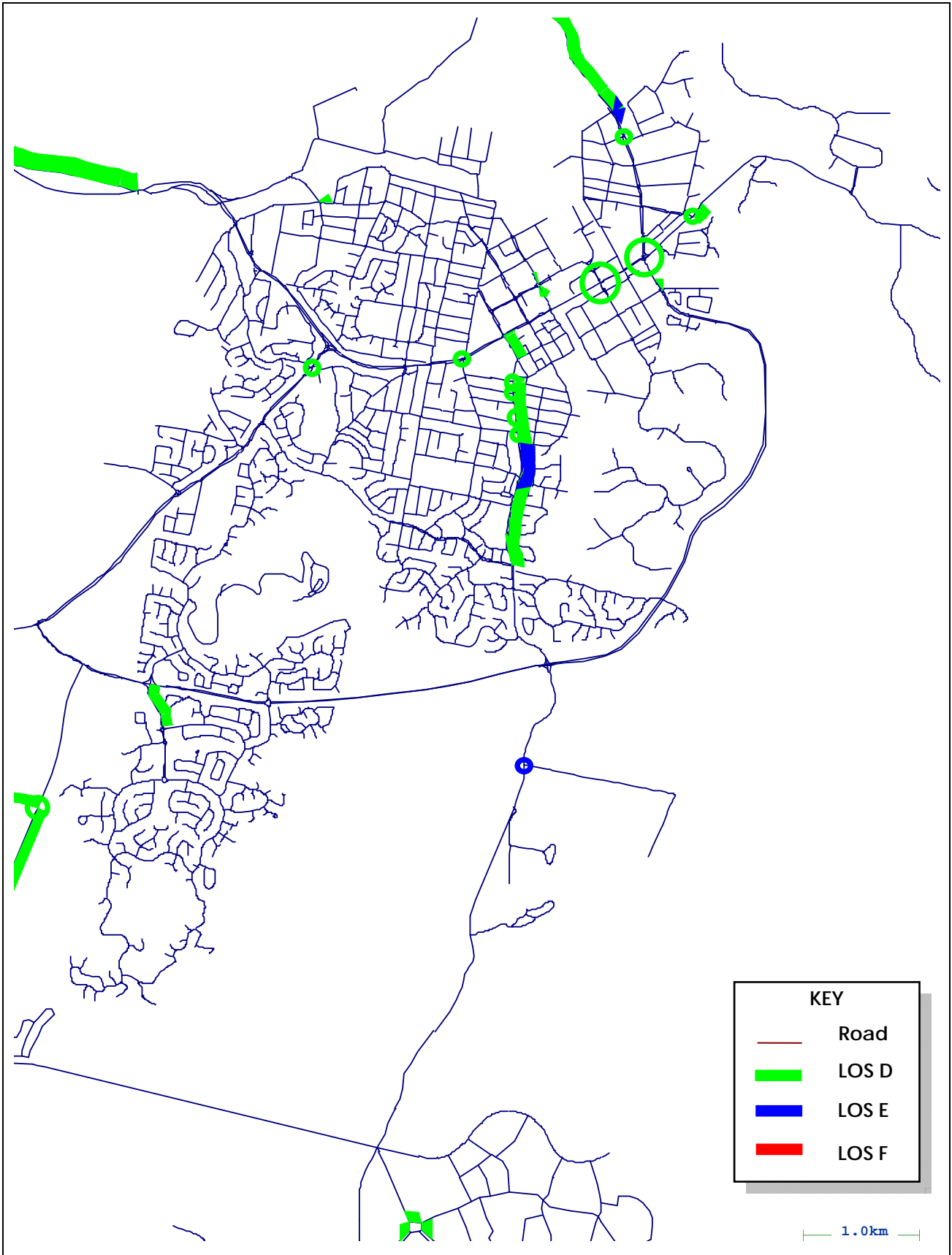
Googong and Tralee Traffic Study (2031)	2031 AM Peak Level of Service for CBC	App 8 - 10
Gabites Porters Consultants		

APPENDIX 9 – 2031 Full Development Shortlisted Options PM Peak

1. 2031 PM Peak Two-Way Volumes for 03B
2. 2031 PM Peak Level of Service for 03B
3. 2031 PM Peak Two-Way Volumes for 03C
4. 2031 PM Peak Level of Service for 03C
5. 2031 PM Peak Two-Way Volumes for 05B
6. 2031 PM Peak Level of Service for 05B
7. 2031 PM Peak Two-Way Volumes for C2B
8. 2031 PM Peak Level of Service for C2B
9. 2031 PM Peak Two-Way Volumes for CBC
10. 2031 PM Peak Level of Service for CBC



Googong and Tralee Traffic Study (2031)	2031 PM Peak Two-Way Volumes for 03B	App 9 - 1
Gabites Porters Consultants		



Googong and Tralee
Traffic Study (2031)

Gabites Porters
Consultants

**2031 PM Peak Level of Service for
03B**

App 9 - 2

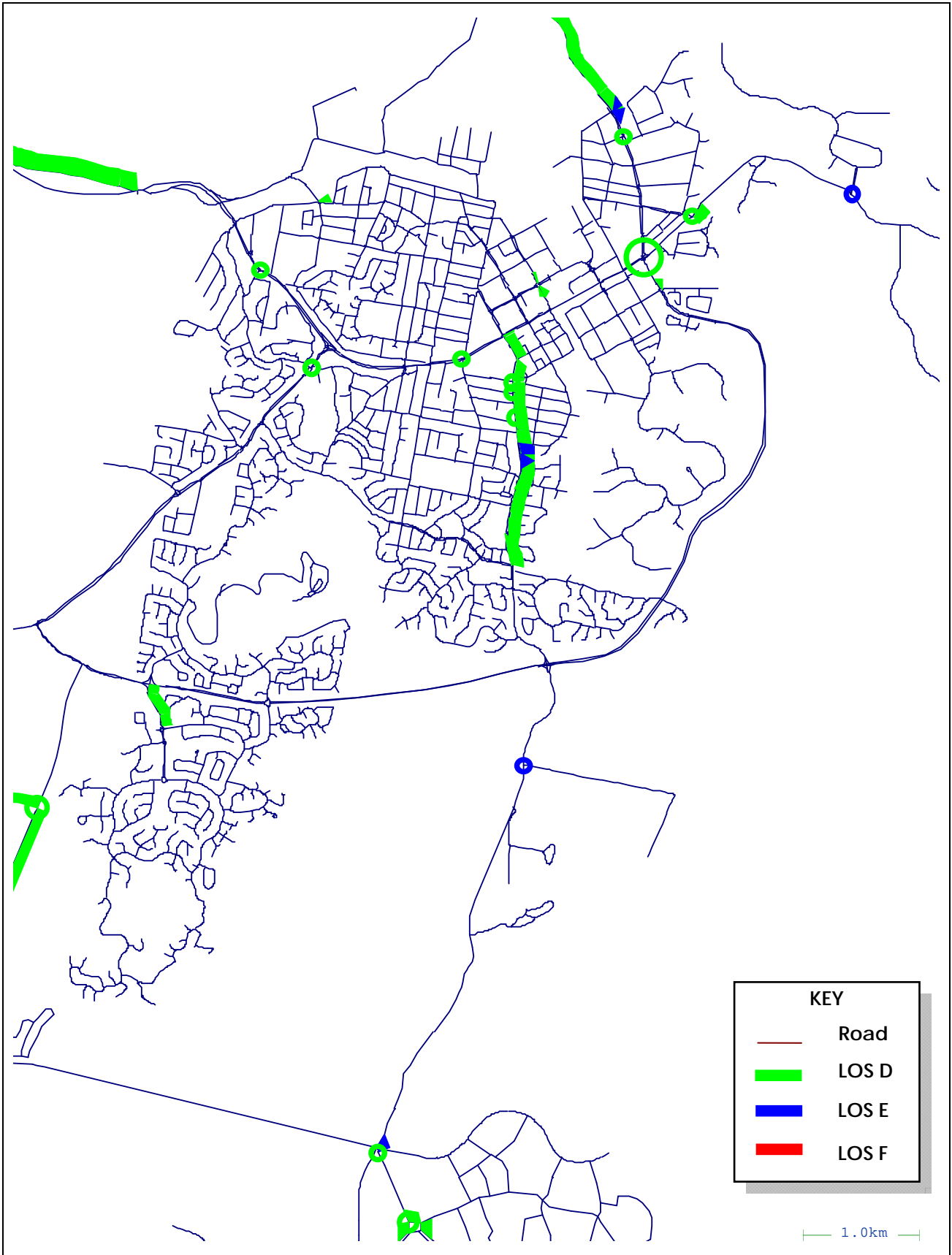


Googong and Tralee
Traffic Study (2031)

**2031 PM Peak Two-Way Volumes for
03C**

App 9 - 3

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Consultants



Googong and Tralee
Traffic Study (2031)

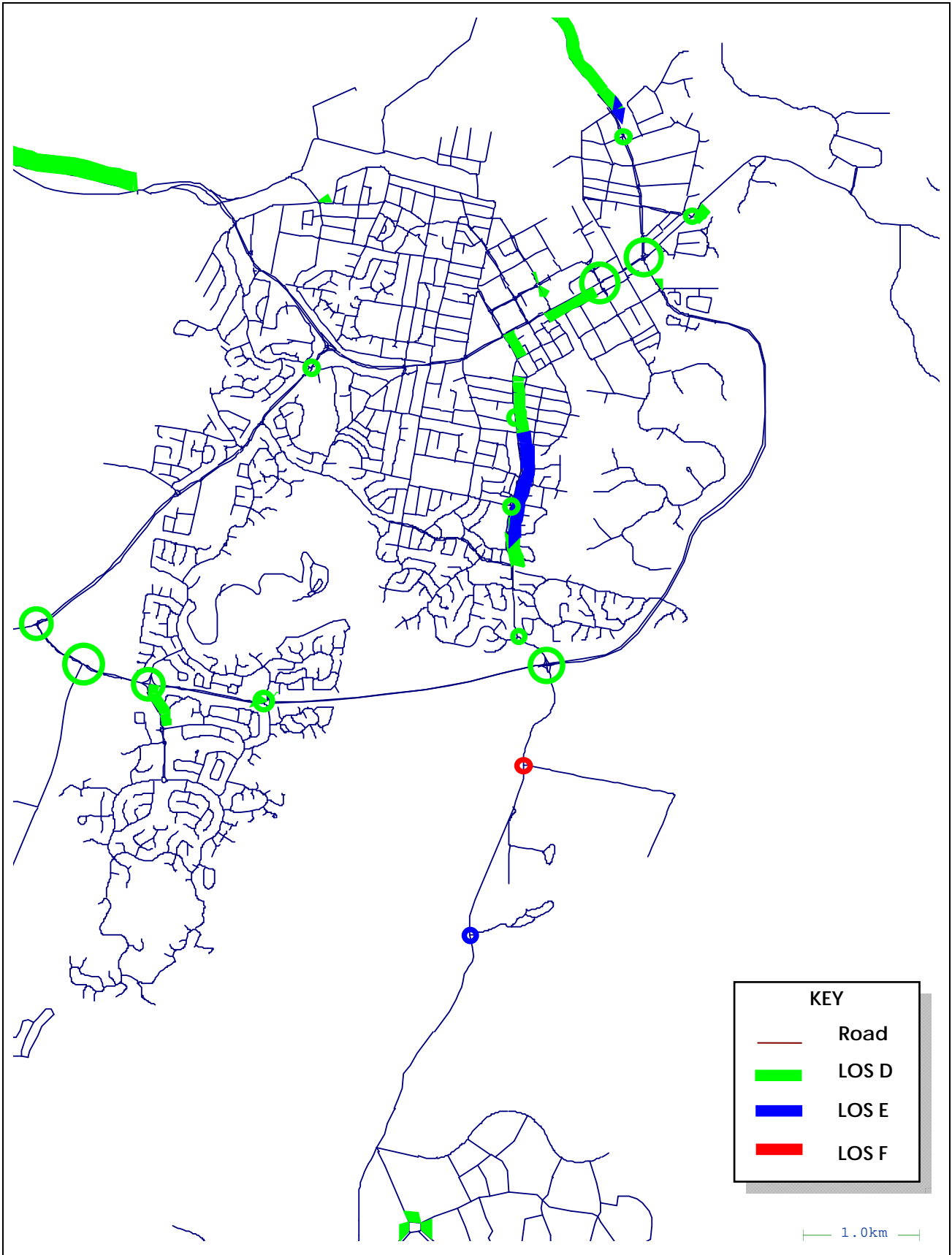
Gabites Porters
Consultants

**2031 PM Peak Level of Service for
03C**

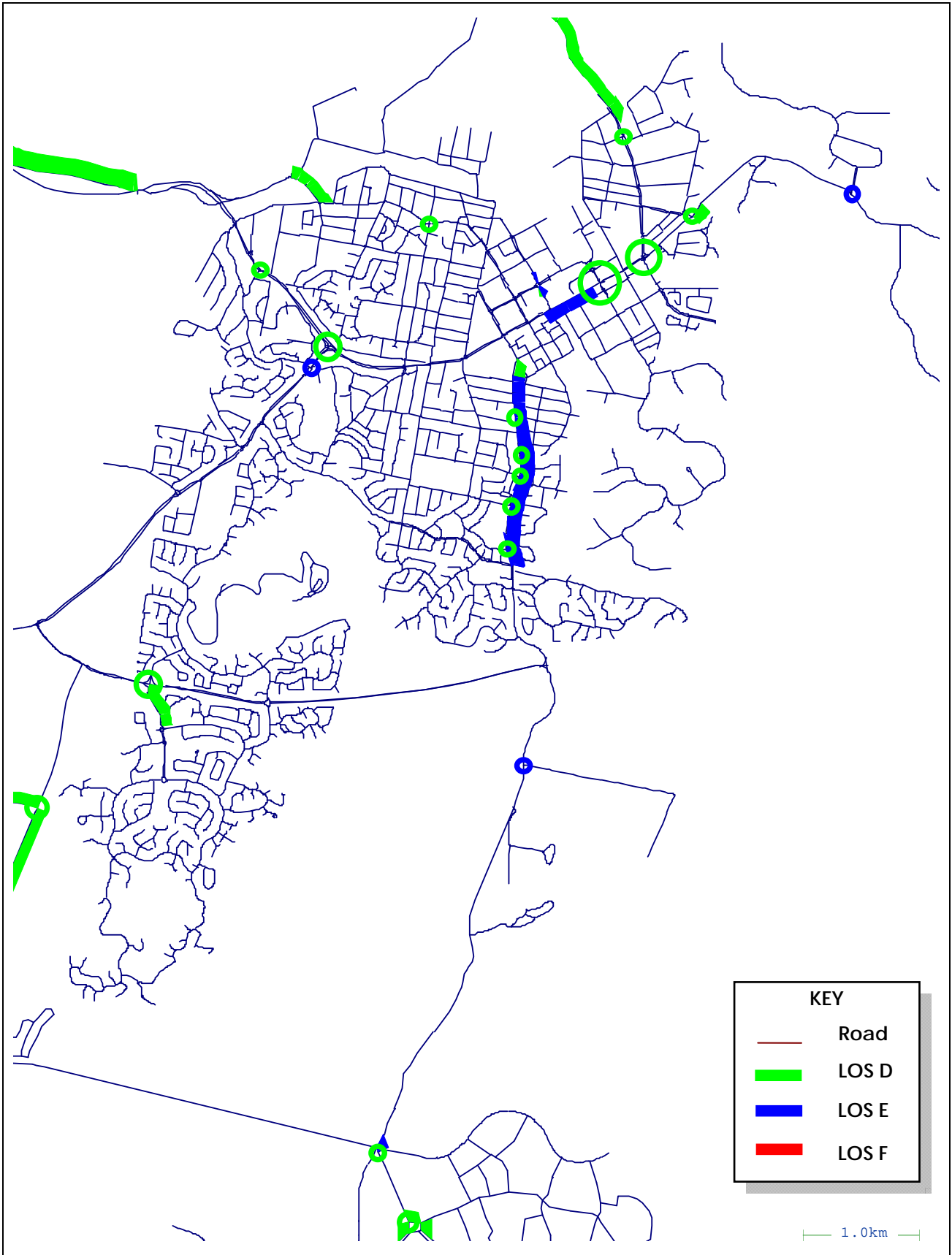
App 9 - 4



Googong and Tralee Traffic Study (2031)	2031 PM Peak Two-Way Volumes for 05B	App 9 - 5
Gabites Porters Consultants		



Googong and Tralee Traffic Study (2031)	2031 PM Peak Level of Service for 05B	App 9 - 6
Gabites Porters Consultants		



Googong and Tralee
Traffic Study (2031)

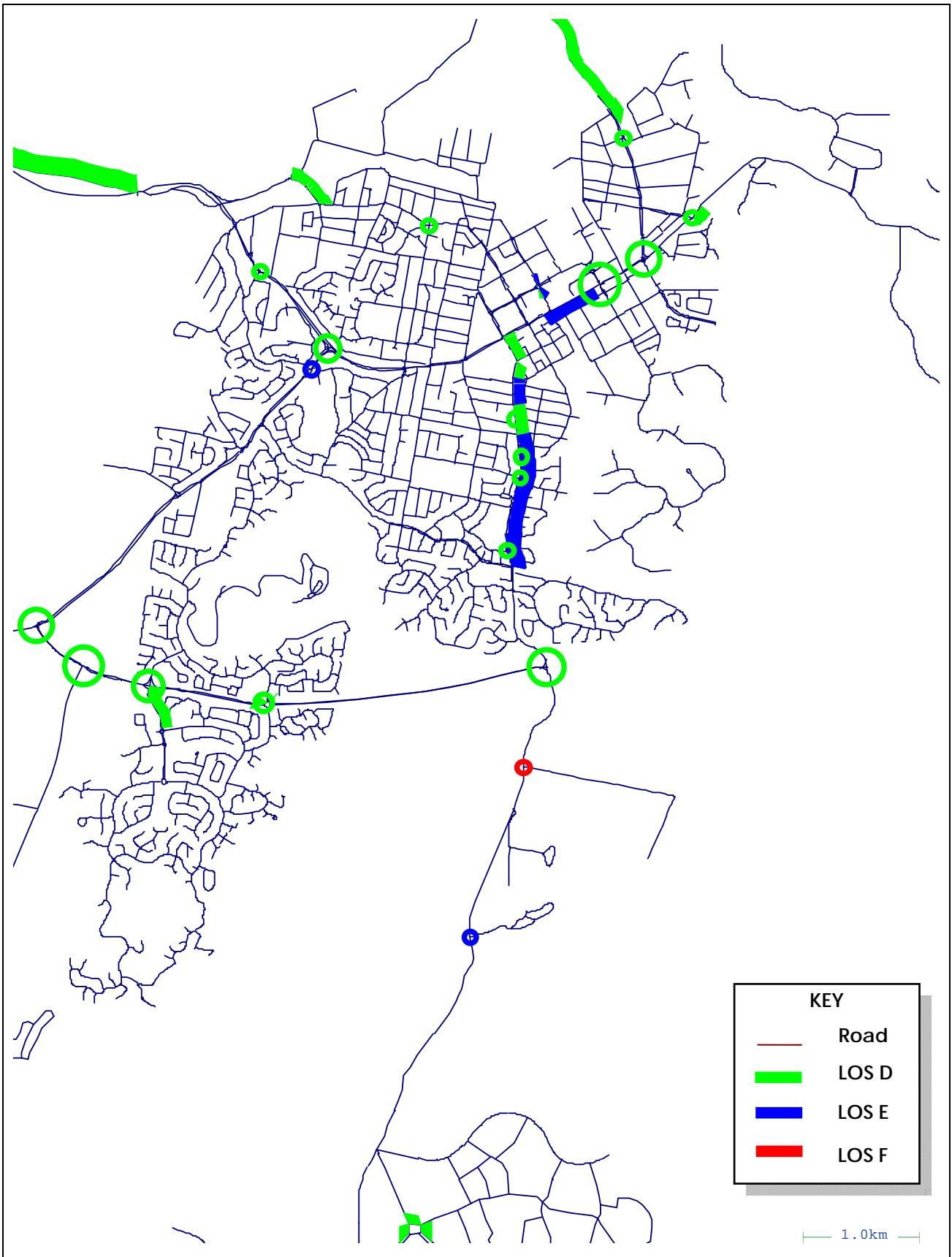
Gabites Porters
Consultants

**2031 PM Peak Level of Service for
C2B**

App 9 - 8



Googong and Tralee Traffic Study (2031)	2031 PM Peak Two-Way Volumes for CBC	App 9 - 9
Gabites Porters Consultants		



Googong and Tralee
Traffic Study (2031)

Gabites Porters
Consultants

**2031 PM Peak Level of Service for
CBC**

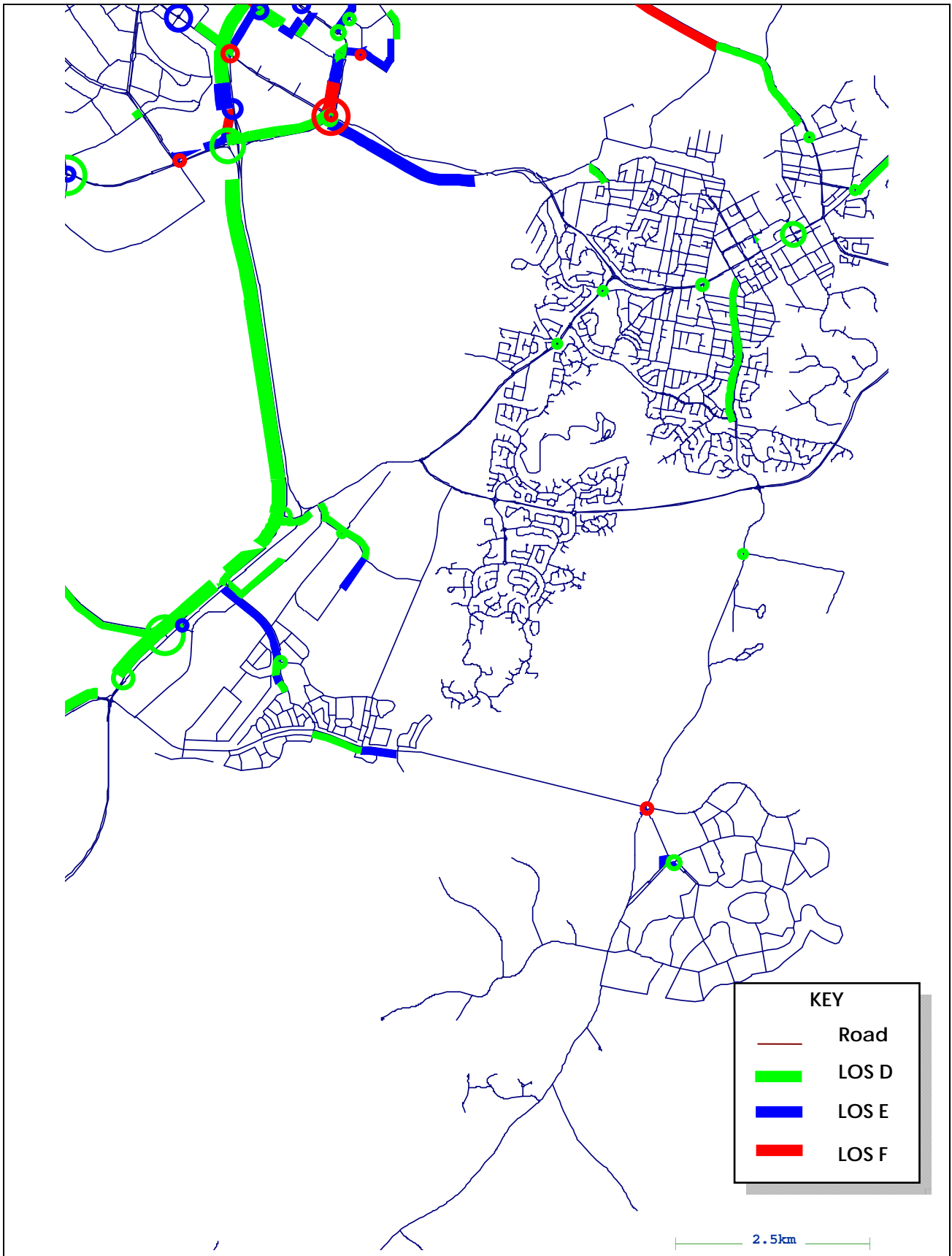
App 9 - 10

APPENDIX 10 – 2031 Full Development Shortlisted Options AM Peak - Monaro Hwy Upgrade

1. 2031 AM Peak Two Way Volumes for 03B
2. 2031 AM Peak Level of Service for 03B
3. 2031 AM Peak Two Way Volumes for 03C
4. 2031 AM Peak Level of Service for 03C
5. 2031 AM Peak Two Way Volumes for 05B
6. 2031 AM Peak Level of Service for 05B
7. 2031 AM Peak Two Way Volumes for C2B
8. 2031 AM Peak Level of Service for C2B
9. 2031 AM Peak Two Way Volumes for CBC
10. 2031 AM Peak Level of Service for CBC



Googong and Tralee Traffic Study (2031)	2031 AM Peak Two Way Volumes for 03B	App 10 - 1
Gabites Porter Consultants		

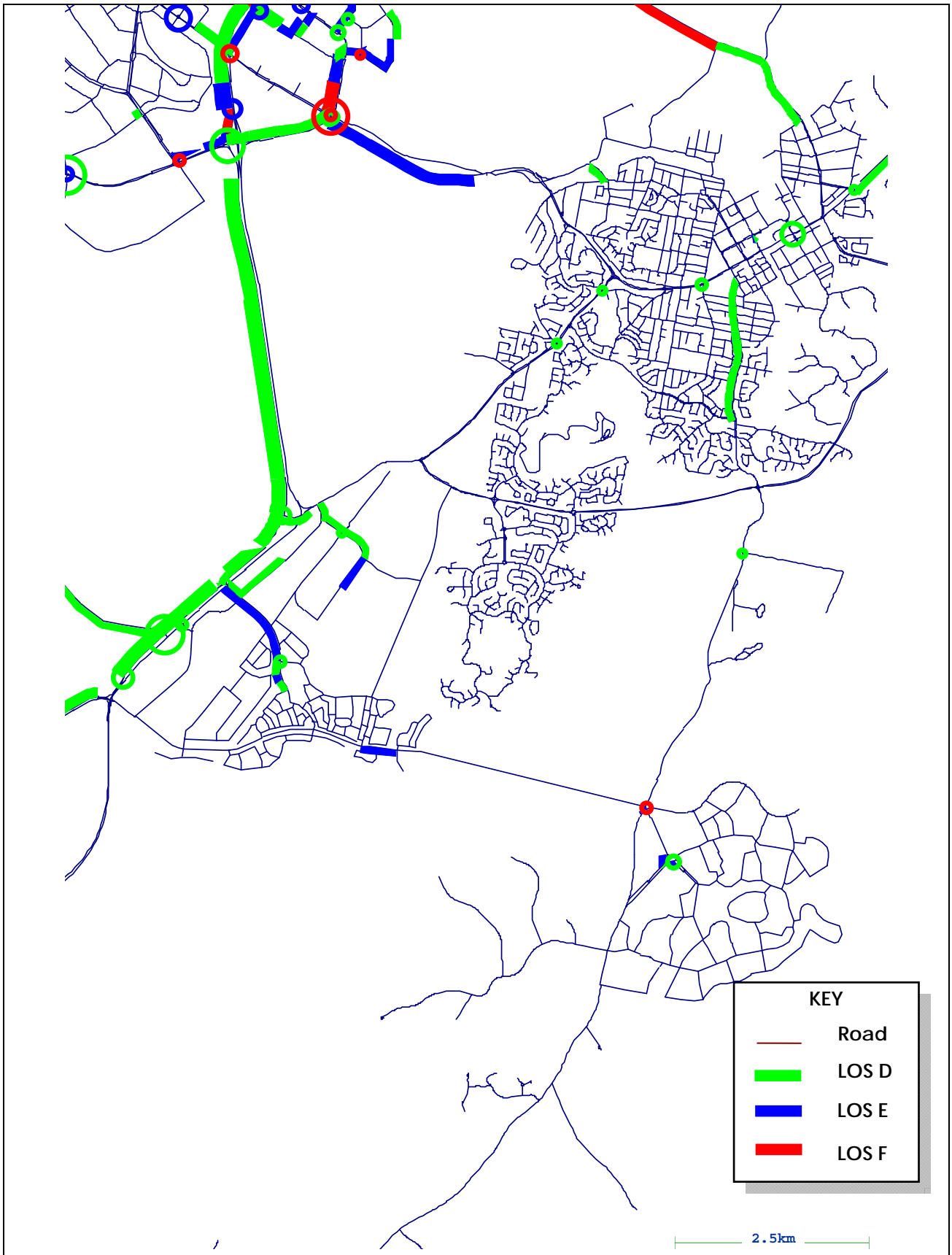


KEY	
	Road
	LOS D
	LOS E
	LOS F

Googong and Tralee Traffic Study (2031)	2031 AM Peak Level of Service for 03B	App 10 - 2
Gabites Porters Consultants		



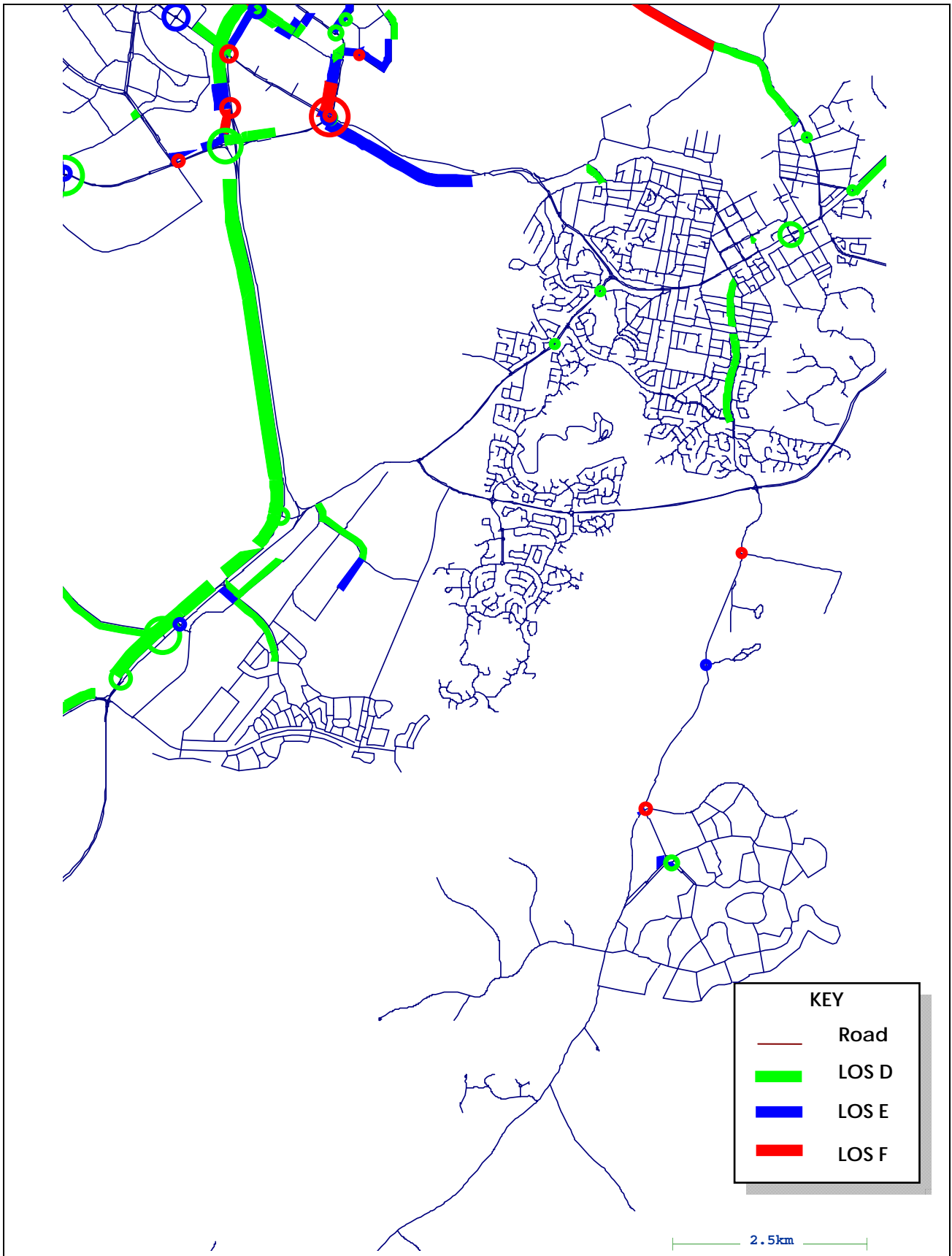
Googong and Tralee Traffic Study (2031)	2031 AM Peak Two Way Volumes for 03C	App 10 - 3
Gabites Porter Consultants		



Googong and Tralee Traffic Study (2031)	2031 AM Peak Level of Service for 03C	App 10 - 4
Gabites Porters Consultants		



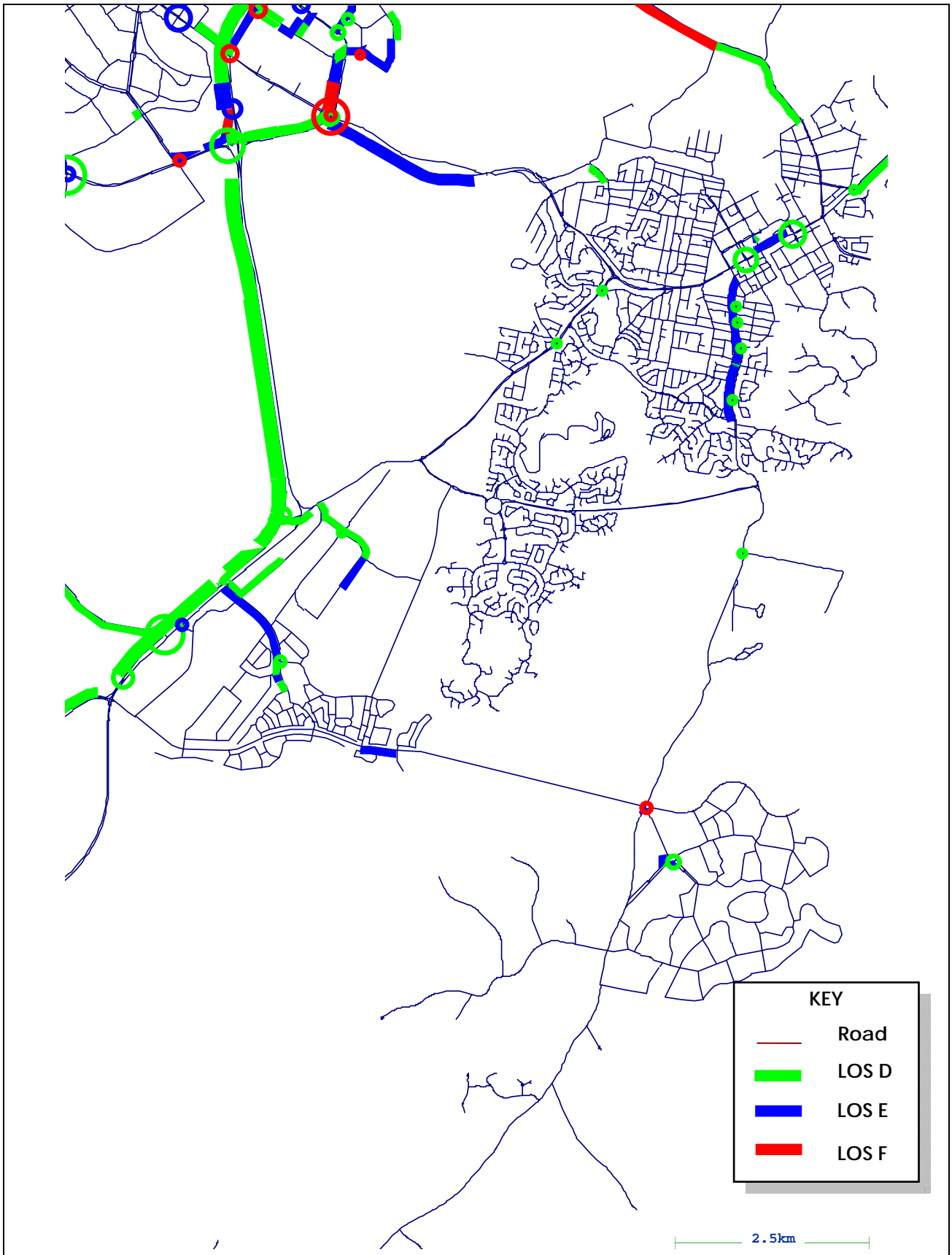
Googong and Tralee Traffic Study (2031)	2031 AM Peak Two Way Volumes for 05B	App 10 - 5
Gabites Porter Consultants		



Googong and Tralee Traffic Study (2031)	2031 AM Peak Level of Service for 05B	App 10 - 6
Gabites Porters Consultants		



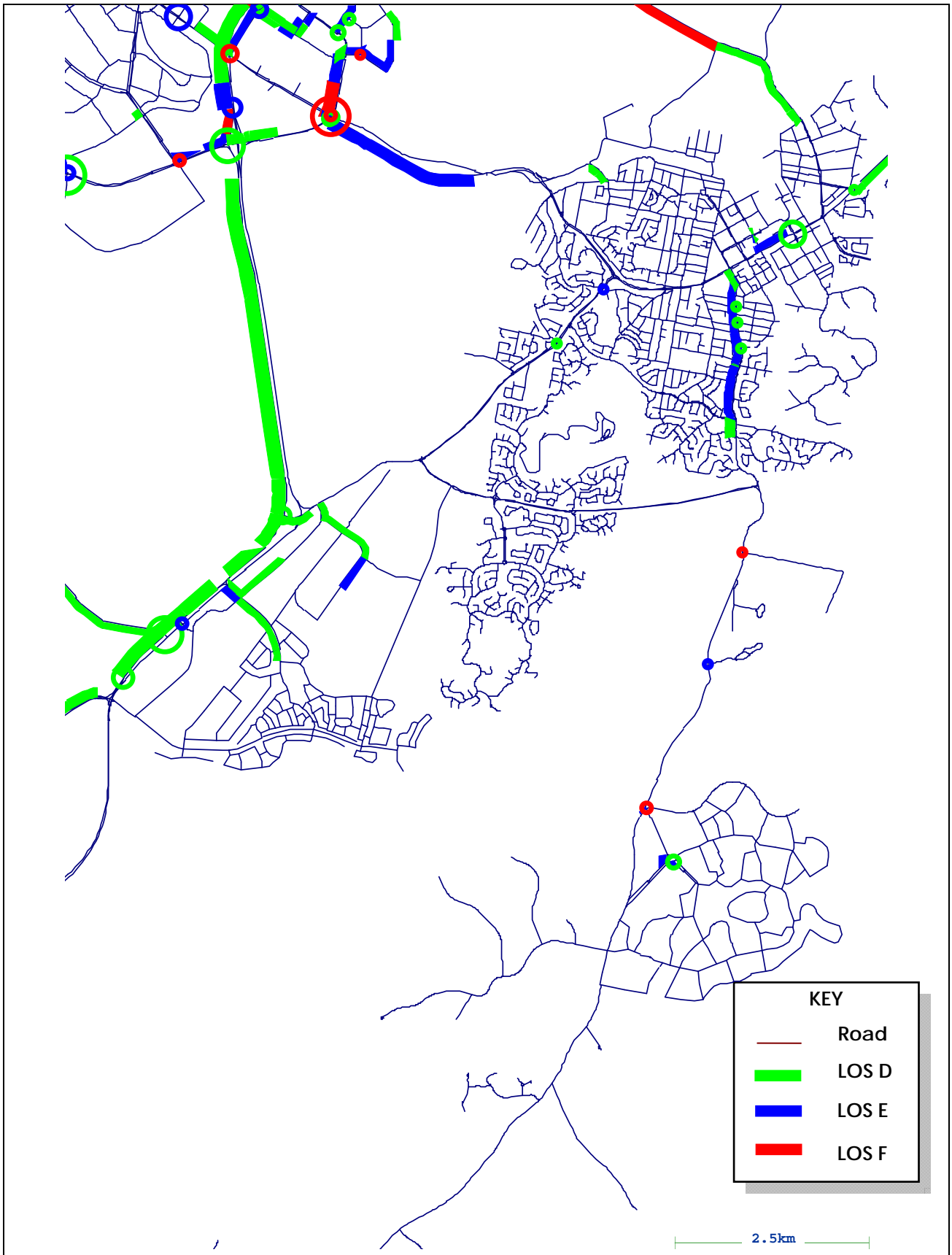
Googong and Tralee Traffic Study (2031)	2031 AM Peak Two Way Volumes for C2B	App 10 - 7
Gabites Porter Consultants		



Googong and Tralee Traffic Study (2031)	2031 AM Peak Level of Service for C2B	App 10 - 8
Gabites Porters Consultants		



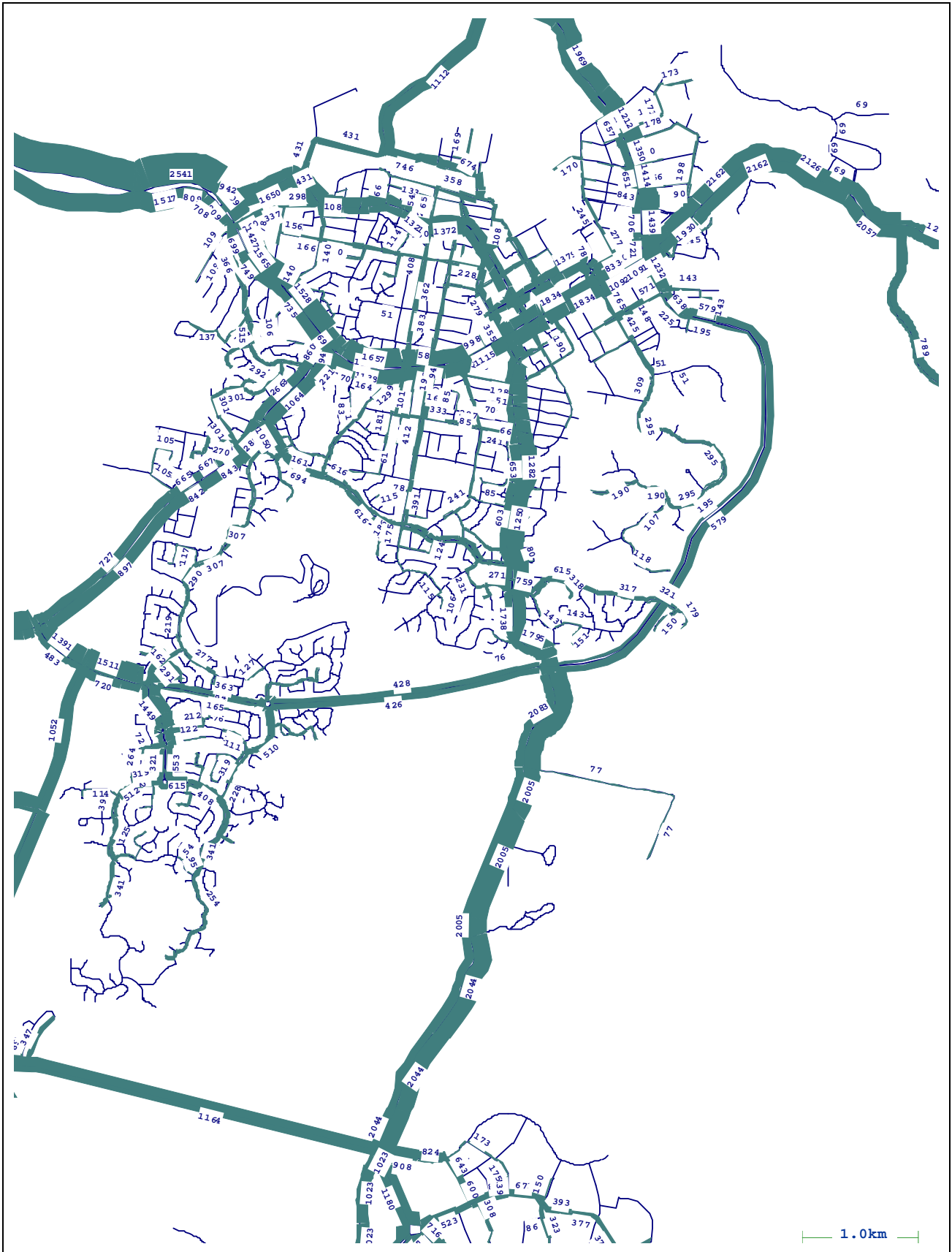
Googong and Tralee Traffic Study (2031)	2031 AM Peak Two Way Volumes for CBC	App 10 - 9
Gabites Porter Consultants		



Googong and Tralee Traffic Study (2031)	2031 AM Peak Level of Service for CBC	App 10 - 10
Gabites Porters Consultants		

APPENDIX 11 – 2031 Full Development Shortlisted Options PM Peak - Monaro Hwy Upgrade

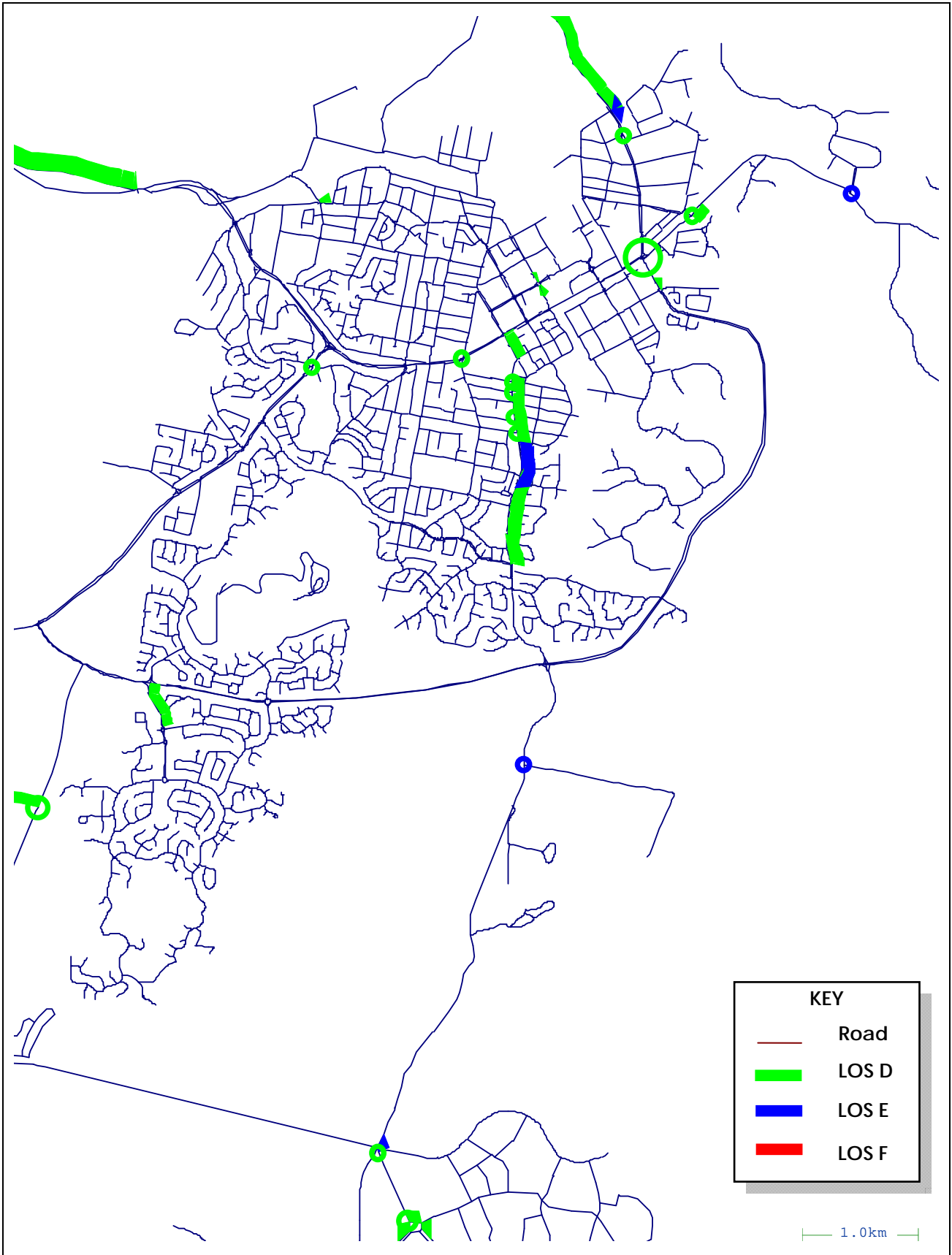
1. 2031 PM Peak Two-Way Volumes for 03B
2. 2031 PM Peak Level of Service for 03B
3. 2031 PM Peak Two-Way Volumes for 03C
4. 2031 PM Peak Level of Service for 03C
5. 2031 PM Peak Two-Way Volumes for 05B
6. 2031 PM Peak Level of Service for 05B
7. 2031 PM Peak Two-Way Volumes for C2B
8. 2031 PM Peak Level of Service for C2B
9. 2031 PM Peak Two-Way Volumes for CBC
10. 2031 PM Peak Level of Service for CBC



Googong and Tralee
Traffic Study (2031)

Gabites Porter
Consultants

**2031 PM Peak Two-Way Volumes for
03B**

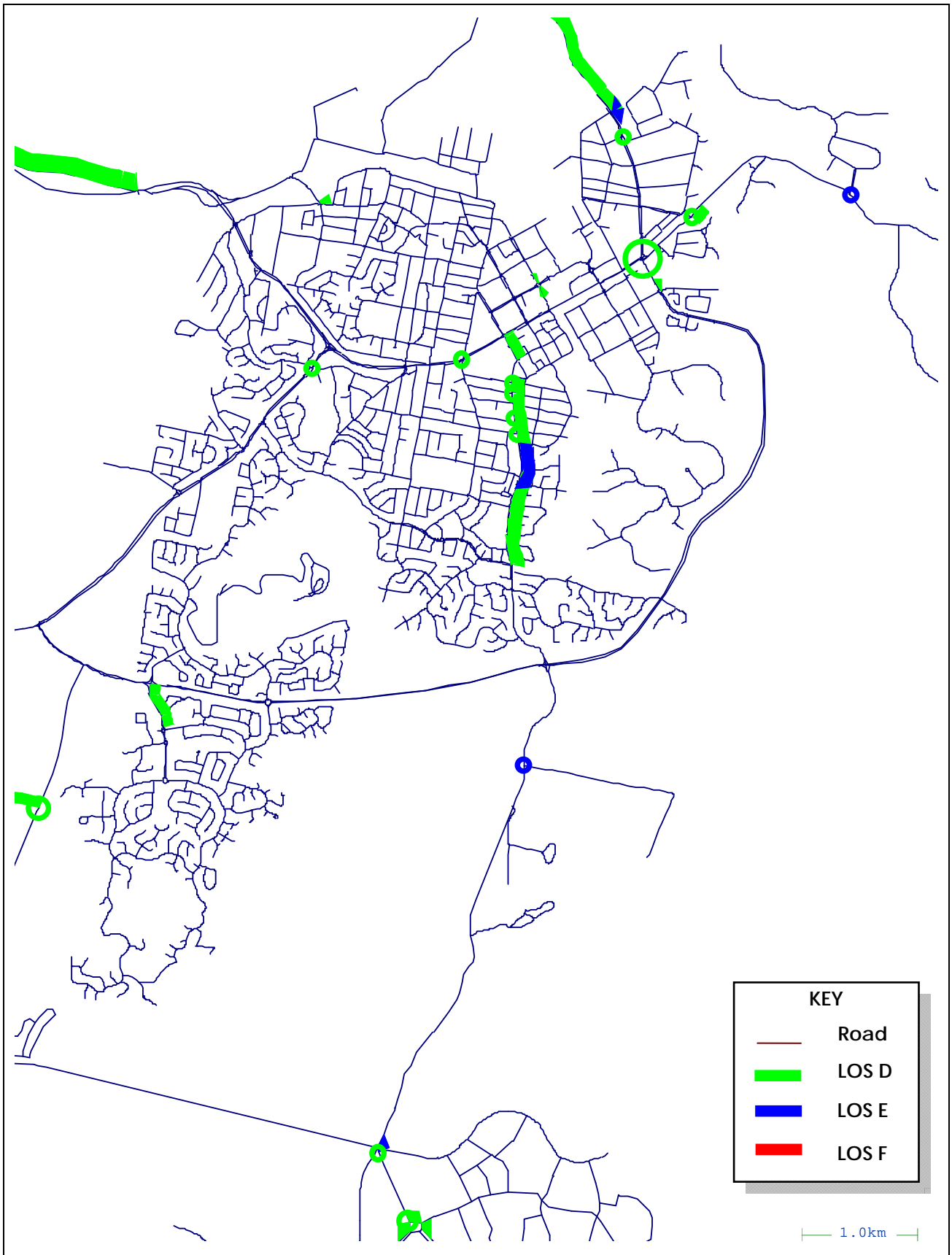


Googong and Tralee
Traffic Study (2031)

Gabites Porters
Consultants

**2031 PM Peak Level of Service for
03B**

App 11 - 2



Googong and Tralee
Traffic Study (2031)

Gabites Porters
Consultants

**2031 PM Peak Level of Service for
03C**

App 11 - 4