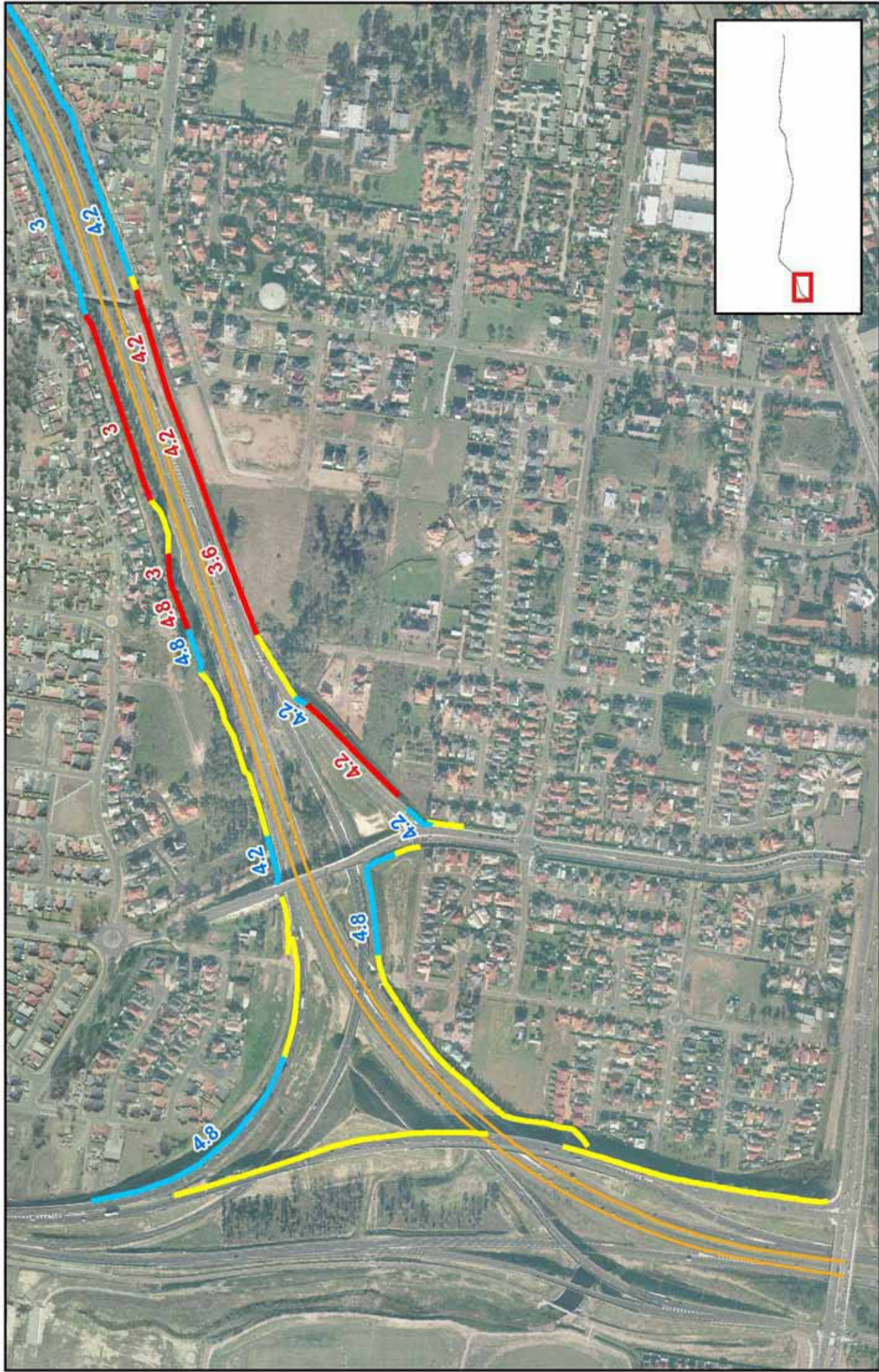

APPENDIX G

INDICATIVE EFFECTIVE BARRIER HEIGHTS
– SUBJECT TO DETAILED DESIGN



Noise barrier type

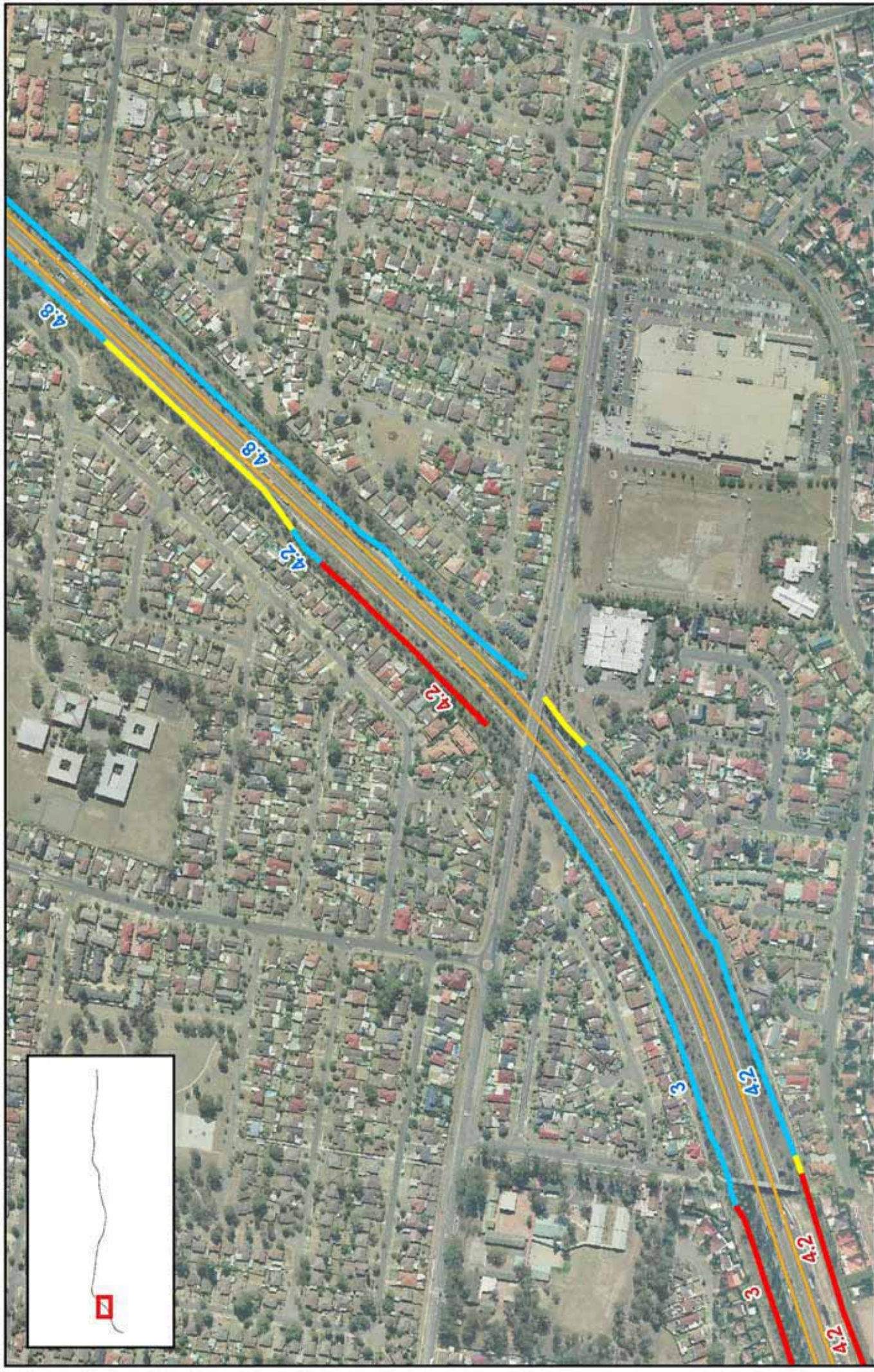
- Augmented
- New
- Existing

M5W - proposed noise barriers - sheet 1
May 2011

Values alongside new and augmented barriers represent nominal height above ground as per Wilkinson Murray (6 May 2011).



09074g_noiseq4_sheet1



Noise barrier type

- Augmented
- New
- Existing

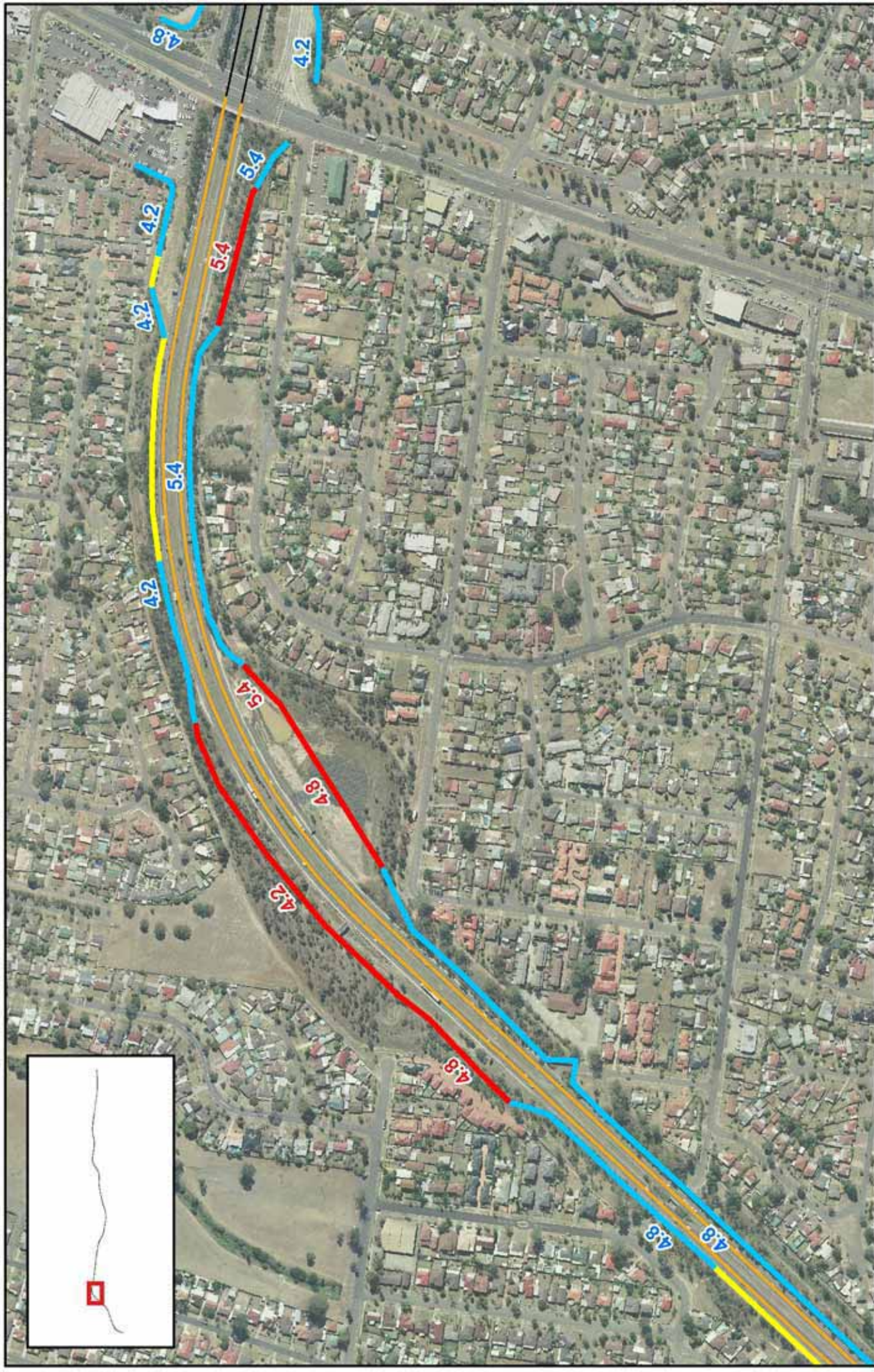
M5W - proposed noise barriers - sheet 2

May 2011

Values alongside new and augmented barriers represent nominal height above ground as per Wilkinson Murray (6 May 2011).



09074g_noiseqc4_sheet2



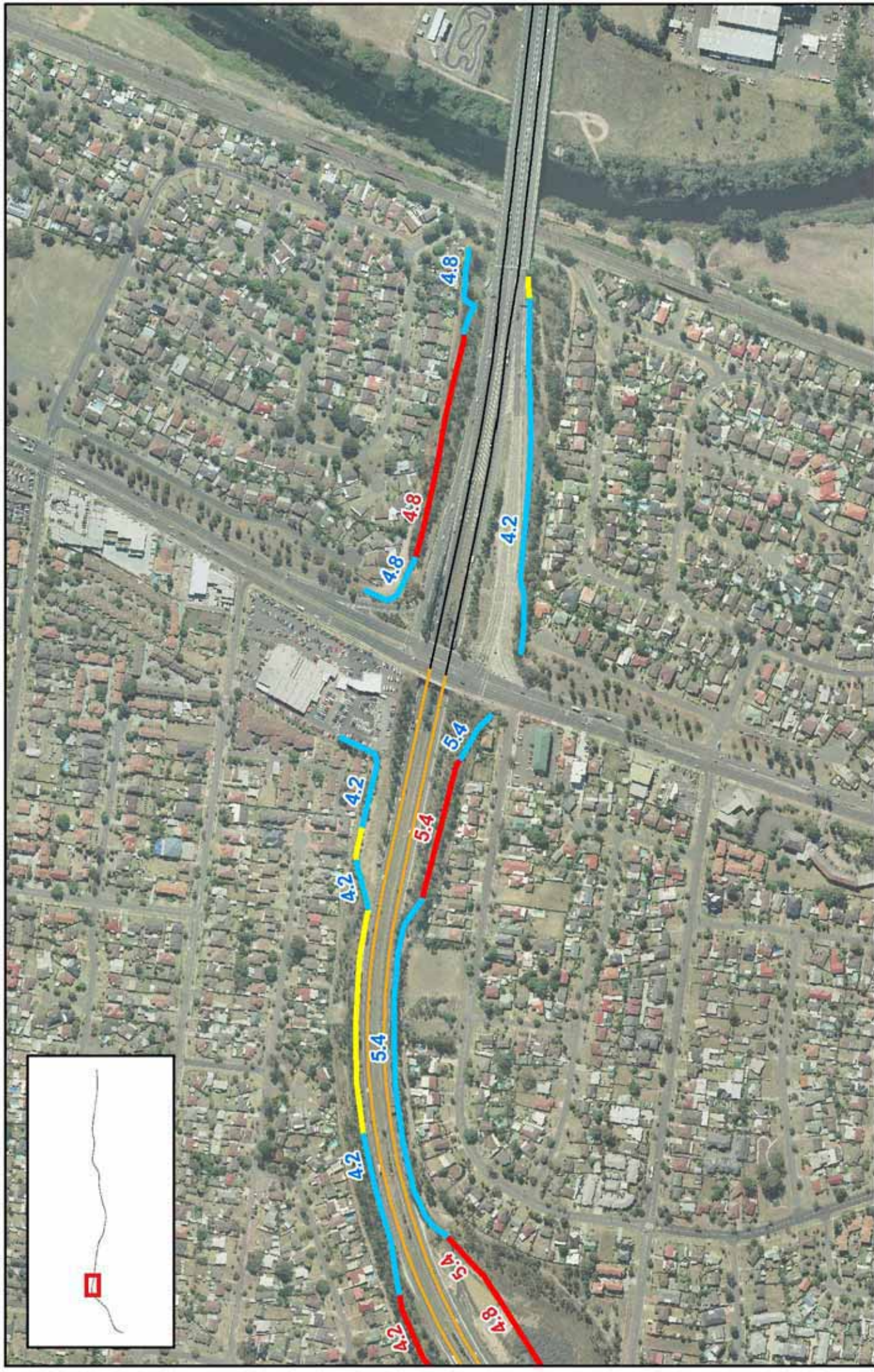
Noise barrier type

- Augmented
- New
- Existing

Values alongside new and augmented barriers represent nominal height above ground as per Wilkinson Murray (6 May 2011).



09074g_noiseqc4_sheet3



Noise barrier type

- Augmented
- New
- Existing

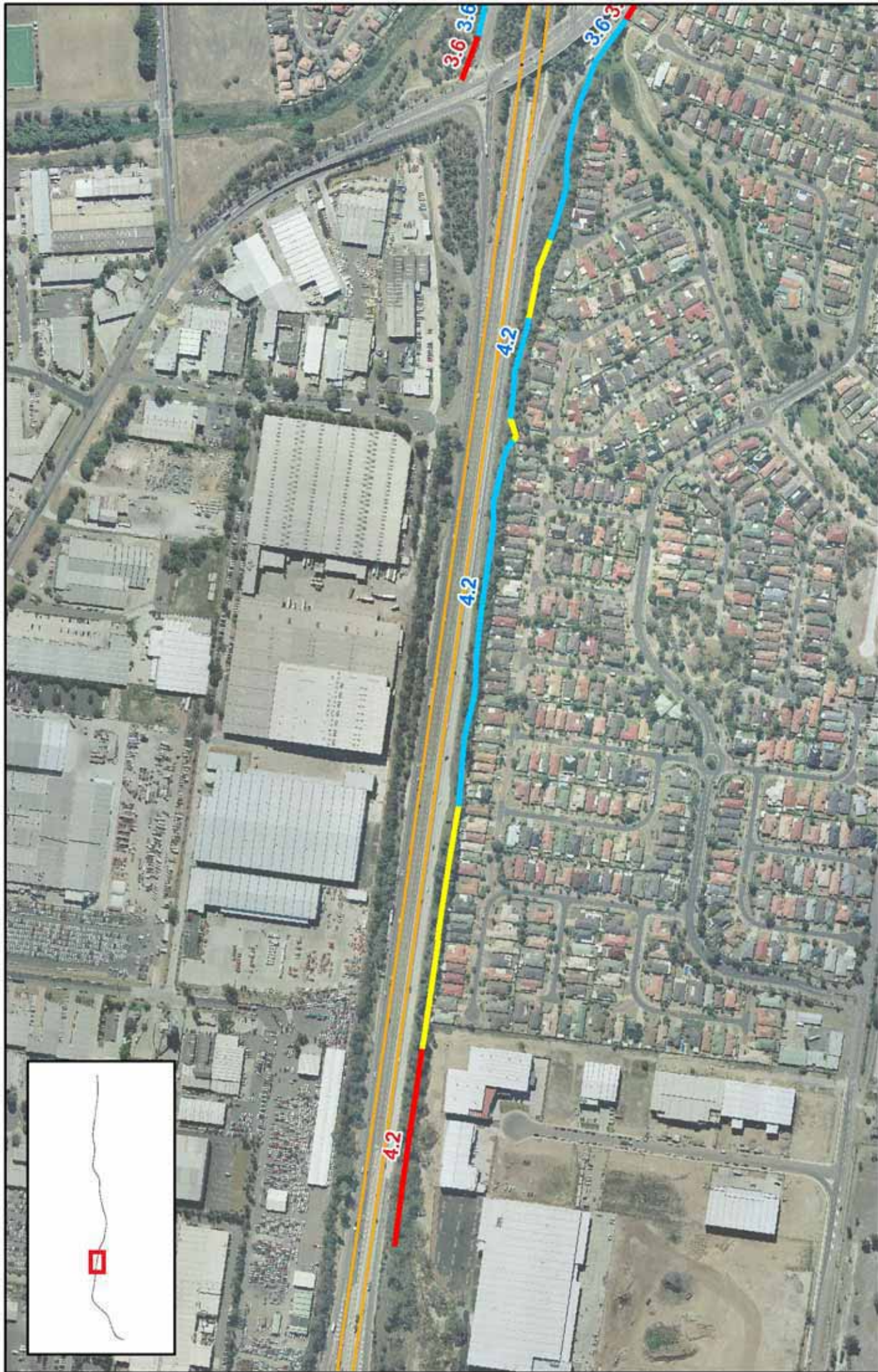
Values alongside new and augmented barriers represent nominal height above ground as per Wilkinson Murray (6 May 2011).



08074g_noiseqc4_sheet4

M5W - proposed noise barriers - sheet 4

May 2011



Noise barrier type

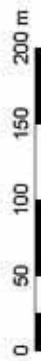
- Augmented
- New
- Existing

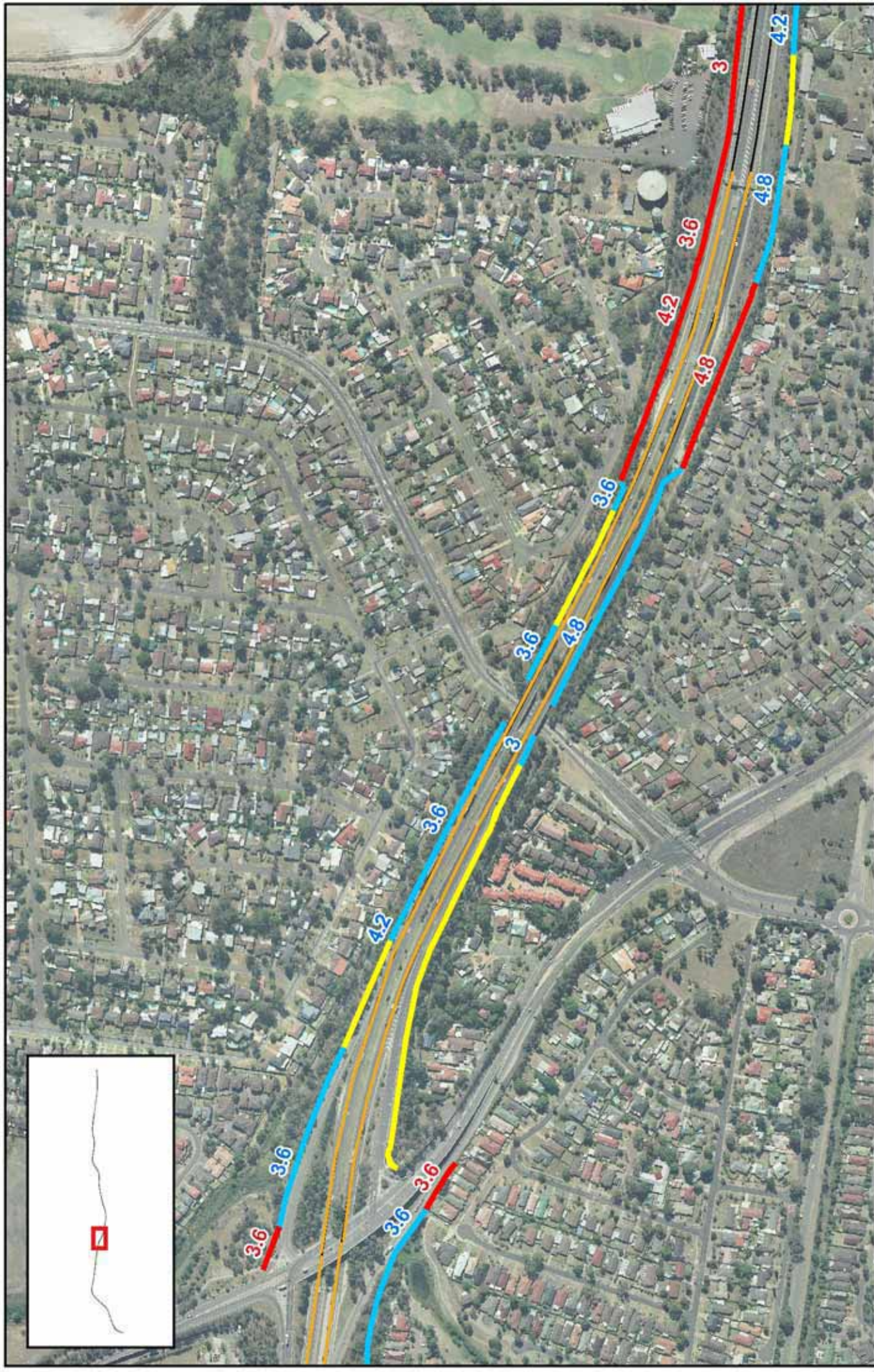
M5W - proposed noise barriers - sheet 5

May 2011

Values alongside new and augmented barriers represent nominal height above ground as per Wilkinson Murray (6 May 2011).

09074g_noiseq4_sheet5





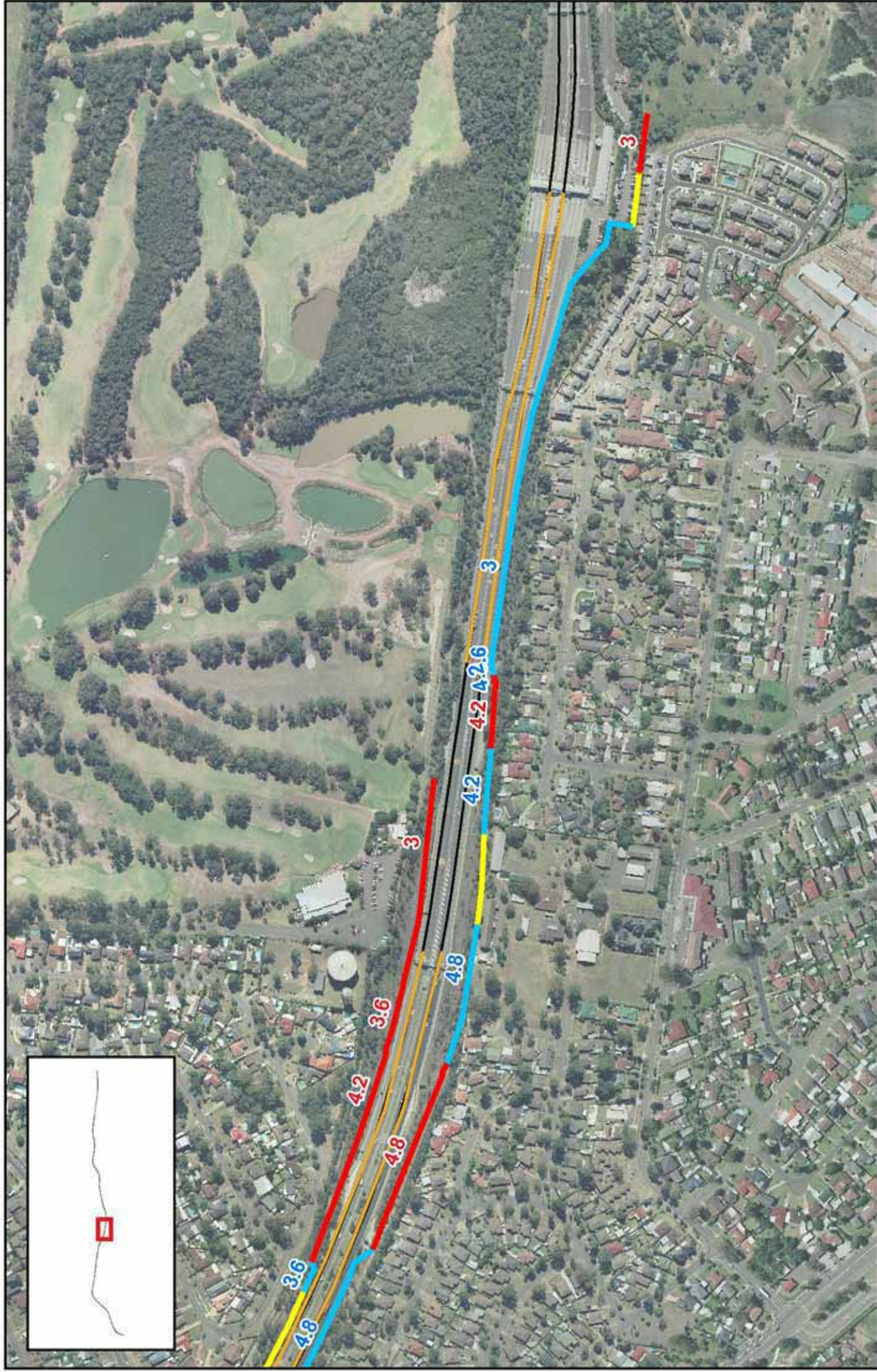
Noise barrier type

- Augmented
- New
- Existing

Values alongside new and augmented barriers represent nominal height above ground as per Wilkinson Murray (6 May 2011).



09074g_noiseqc4_sheet6



Noise barrier type

- Augmented
- New
- Existing

M5W - proposed noise barriers - sheet 7

May 2011

Values alongside new and augmented barriers represent nominal height above ground as per Wilkinson Murray (6 May 2011).

09074g_noiseq4_sheet7





Noise barrier type

- Augmented
- New
- Existing

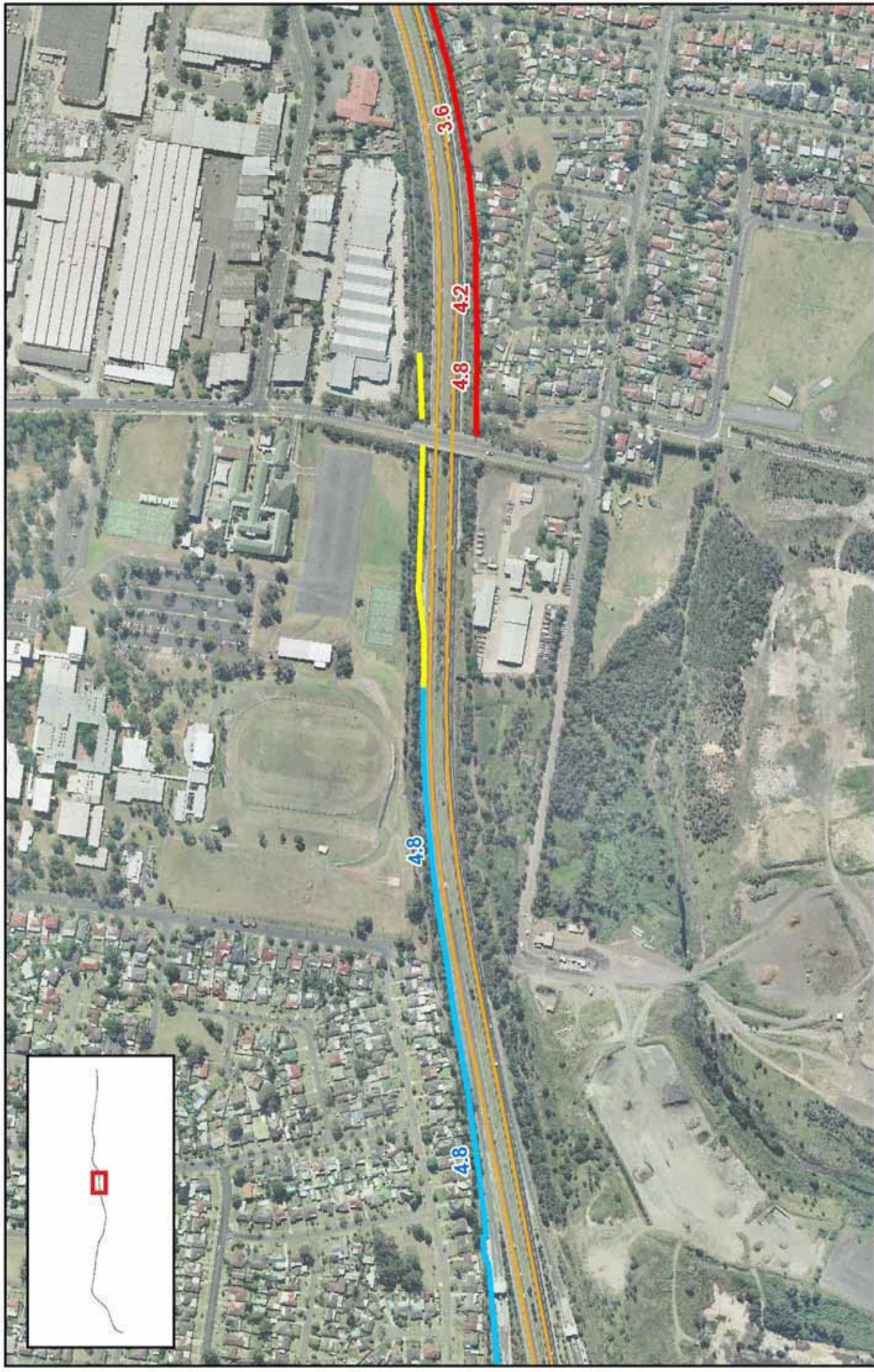
M5W - proposed noise barriers - sheet 8

May 2011

Values alongside new and augmented barriers represent nominal height above ground as per Wilkinson Murray (6 May 2011).

09074g_noiseqc4_sheet8





Noise barrier type

- Augmented
- New
- Existing

M5W - proposed noise barriers - sheet 9

May 2011

Values alongside new and augmented barriers represent nominal height above ground as per Wilkinson Murray (6 May 2011).



09074g_noiseqc4_sheet9



Noise barrier type

- Augmented
- New
- Existing

M5W - proposed noise barriers - sheet 10

May 2011

Values alongside new and augmented barriers represent nominal height above ground as per Wilkinson Murray (6 May 2011).





Noise barrier type

- Augmented
- New
- Existing

Values alongside new and augmented barriers represent nominal height above ground as per Wilkinson Murray (6 May 2011).



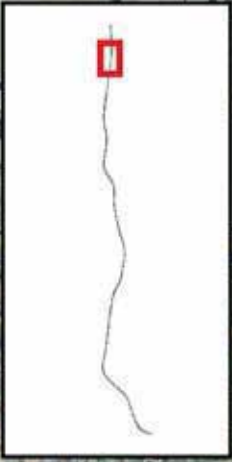
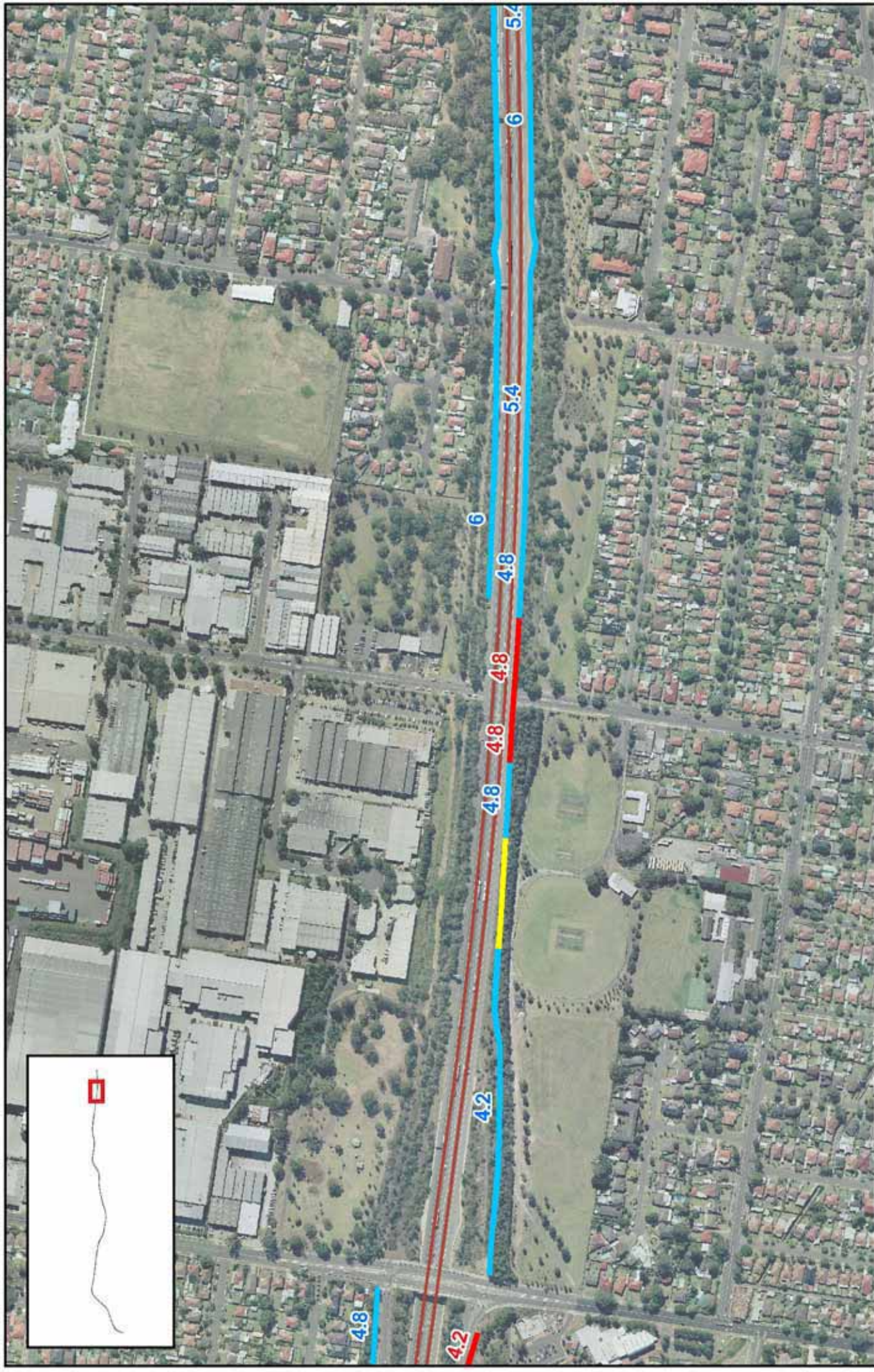


Noise barrier type

- Augmented
- New
- Existing

08074g_noiseqc4_sheet13

Values alongside new and augmented barriers represent nominal height above ground as per Wilkinson Murray (6 May 2011).



Noise barrier type

- Augmented
- New
- Existing

M5W - proposed noise barriers - sheet 14

May 2011

Values alongside new and augmented barriers represent nominal height above ground as per Wilkinson Murray (6 May 2011).

08074g_noiseqc4_sheet14





M5W - proposed noise barriers - sheet 15

May 2011

Noise barrier type

Augmented

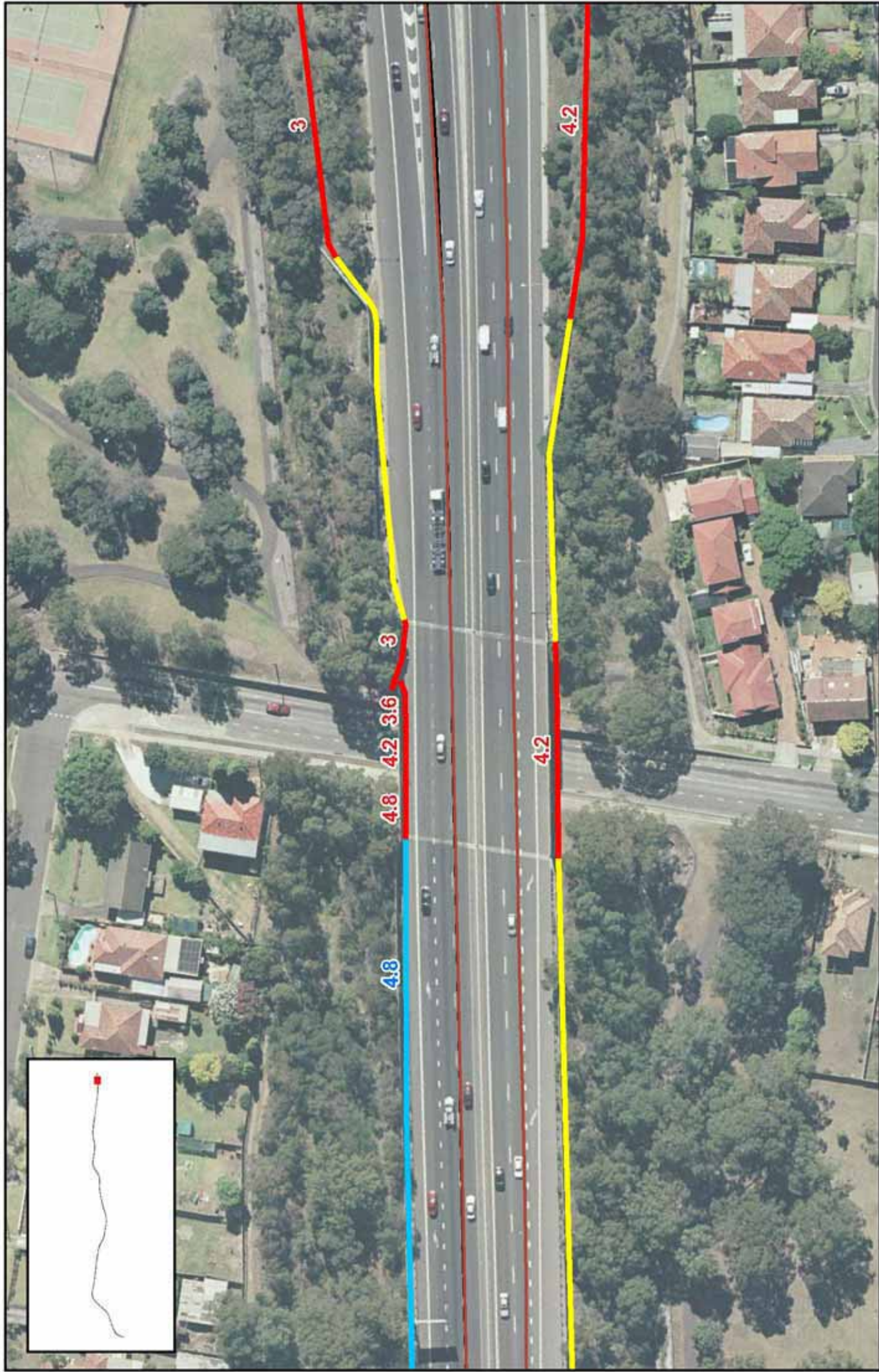
New

Existing

09074a_noiseqc4_sheet15

Values alongside new and augmented barriers represent nominal height above ground as per Wilkinson Murray (6 May 2011).





Noise barrier type

- Augmented
- New
- Existing

M5W - proposed noise barriers - sheet 16

May 2011

Values alongside new and augmented barriers represent nominal height above ground as per Wilkinson Murray (6 May 2011).



