Please note that the Example Streetscape Layouts shown here are illustrative and demonstrate how the street design guidance might be applied within a typical suburban context to create attractive, green, characterful places.

It will be for a future city-wide Design Guide/Code under the Bristol Local Plan Review to demonstrate how the guidance should be applied in different city centre, urban and suburban contexts.

Refer to the *Street Design Matrix* with regard to the specific design standards and dimension figures.

It should also be noted that any application of the street design guidance would need to be tailored to the specific characteristics and constraints of the development site in question.

Type 1 Street - High Street/Boulevard

# Example Streetscape Layouts





Street Level Perspective

#### Key



1

2

3

4

5

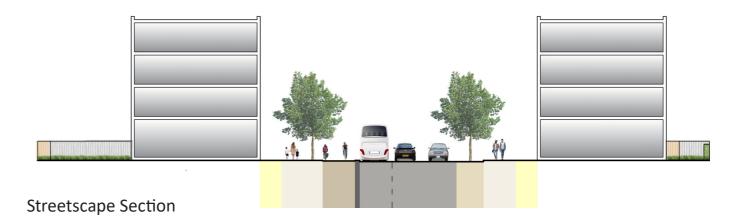
6

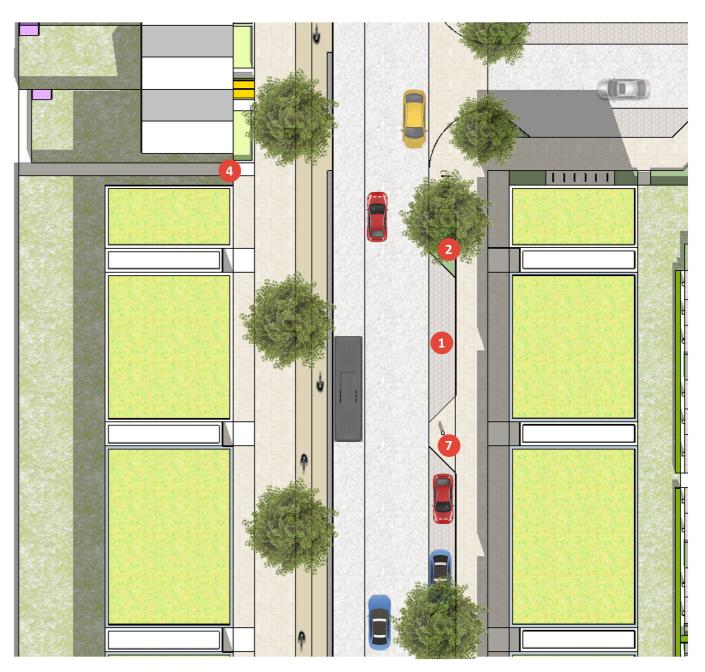
7

8

Low level street planting, supporting nature and sustainable drainageFootpath or shared surface (Type 4 streets only)Carriageway/running laneBin storeBike storePrivate garden spaceFramework street tree plantingDesigned-in parking baysFront garden with clear boundary treatmentUnallocated on-street parkingKerbed planting beds adjacent trafficked areasSemi-private frontage planting to be maintained by Management Company

- Secure rear access gate
- Planting to break continuity of private access path
- Adopted bin collection muster point
- Scope for electric vehicle charging point
- One way traffic direction





Type 1 Street - High Street/Boulevard Variation - Option One

# Example Streetscape Layouts

#### Key



1

2

3

4

5

6

7

8

Low level street planting, supporting nature and sustainable drainage

Footpath or shared surface (Type 4 streets only)

Carriageway/running lane

Bin store

Bike store

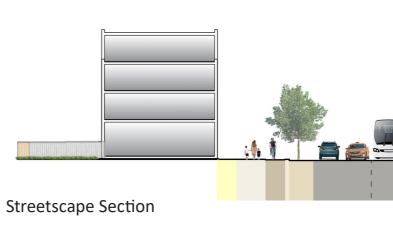
Private garden space

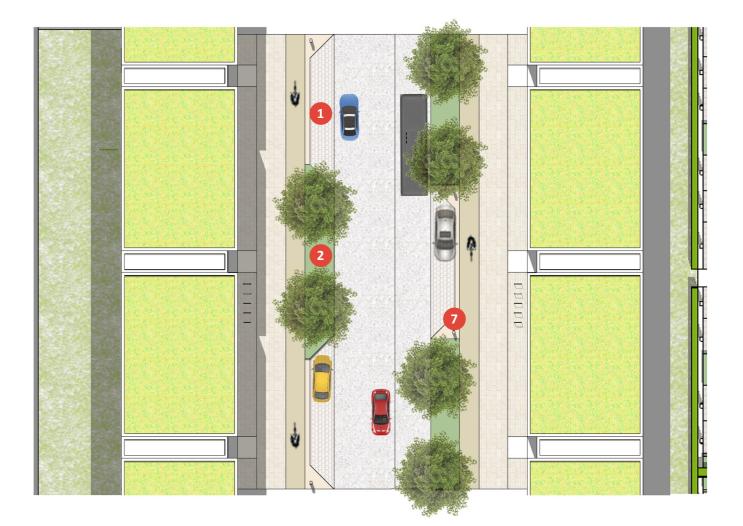
Framework street tree planting

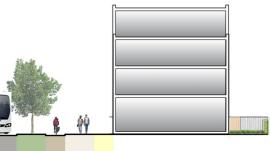
Designed-in parking bays

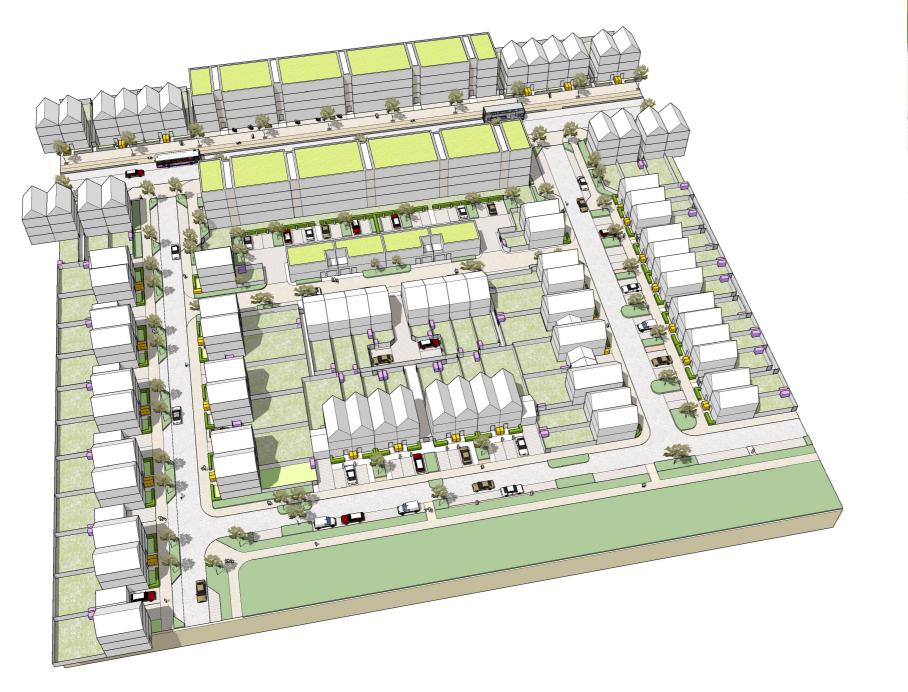
Front garden with clear boundary treatment

- Unallocated on-street parking
- Kerbed planting beds adjacent trafficked areas
- Semi-private frontage planting to be maintained by Management Company
  - Secure rear access gate
  - Planting to break continuity of private access path
  - Adopted bin collection muster point
  - Scope for electric vehicle charging point
  - One way traffic direction











Street Level Perspective

### Type 2 Street - Main Residential Street/Avenue

# Example Streetscape Layouts

#### Key



1

2

3

4

5

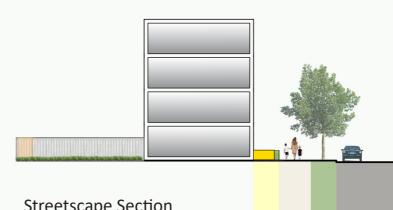
6

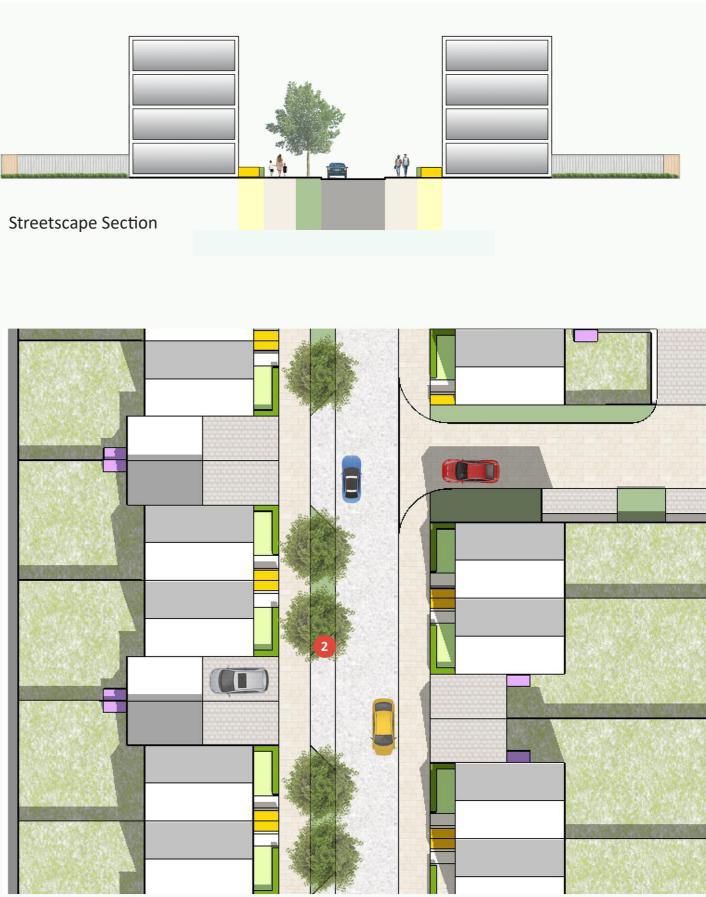
7

8

Low level street planting, supporting nature and sustainable drainage Footpath or shared surface (Type 4 streets only) Carriageway/running lane Bin store Bike store Private garden space Framework street tree planting Designed-in parking bays Front garden with clear boundary treatment Unallocated on-street parking Kerbed planting beds adjacent trafficked areas Semi-private frontage planting to be maintained by Management Company Secure rear access gate

- Planting to break continuity of private access path
- Adopted bin collection muster point
- Scope for electric vehicle charging point
- One way traffic direction





Type 2 Street - Main Residential Street/Avenue Variation - Option One

# Example Streetscape Layouts

#### Key



1

2

3

4

5

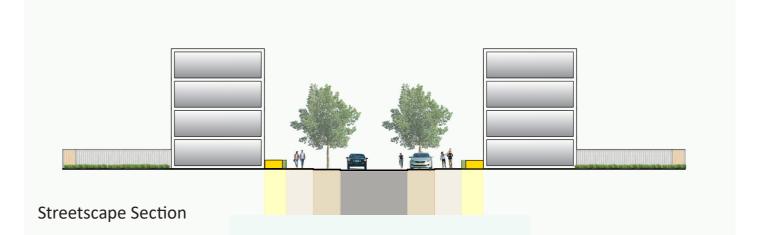
6

7

8

Low level street planting, supporting nature and sustainable drainage
Footpath or shared surface (Type 4 streets only)
Carriageway/running lane
Bin store
Bike store
Private garden space
Framework street tree planting
Designed-in parking bays
Front garden with clear boundary treatment
Unallocated on-street parking
Kerbed planting beds adjacent trafficked areas

- Semi-private frontage planting to be maintained by Management Company
- Secure rear access gate
- Planting to break continuity of private access path
- Adopted bin collection muster point
- Scope for electric vehicle charging point
- One way traffic direction









Street Level Perspective

### Type 3 Street - Living Street

### Example Streetscape Layouts

#### Key



1

2

3

4

5

6

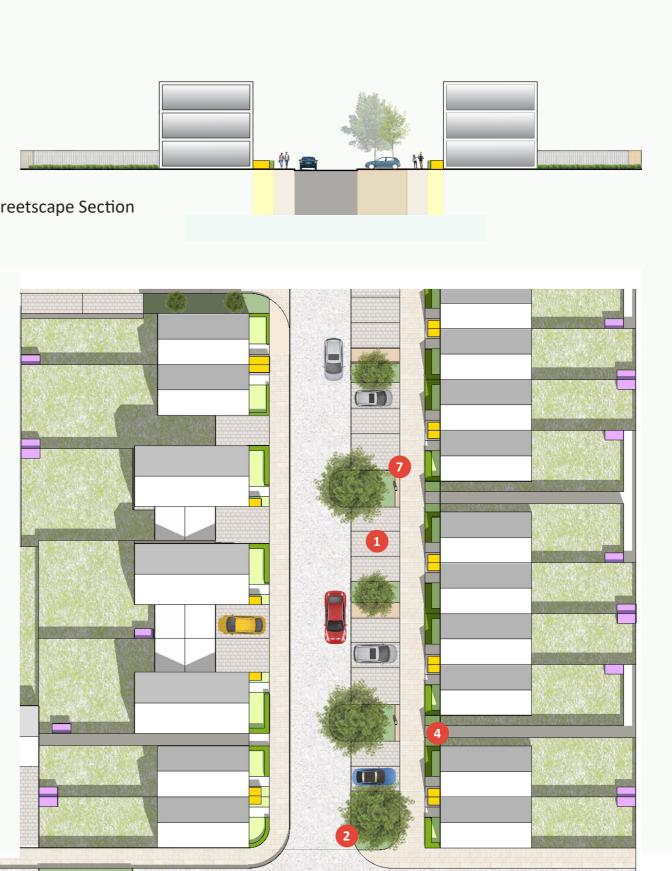
7

8

Low level street planting, supporting nature and sustainable drainage Footpath or shared surface (Type 4 streets only) Carriageway/running lane Bin store Bike store Private garden space Framework street tree planting Designed-in parking bays Front garden with clear boundary treatment Unallocated on-street parking Kerbed planting beds adjacent trafficked areas Semi-private frontage planting to be maintained by Management Company

- Secure rear access gate
- Planting to break continuity of private access path
- Adopted bin collection muster point
- Scope for electric vehicle charging point
- One way traffic direction





Type 3 Street - Living Street Variation - Option One

## Example Streetscape Layouts

### Кеу



1

2

3

4

5

6

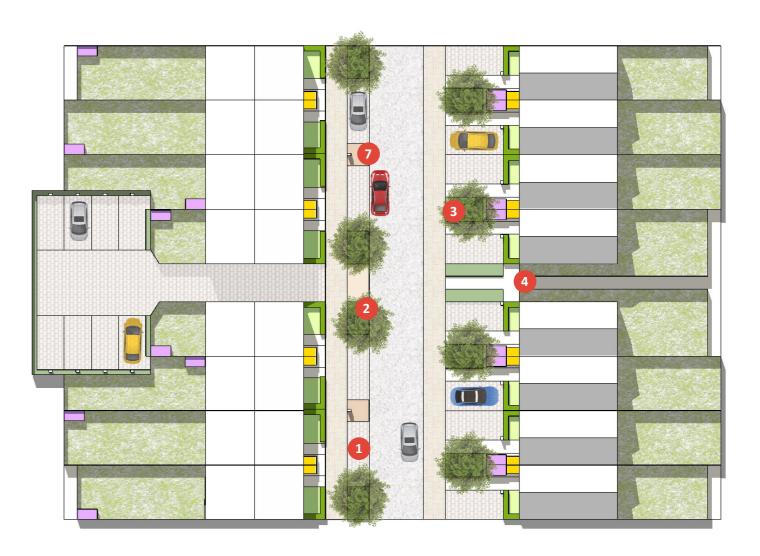
7

8

Low level street planting, supporting nature and sustainable drainage Footpath or shared surface (Type 4 streets only) Carriageway/running lane Bin store Bike store Private garden space Framework street tree planting Designed-in parking bays Front garden with clear boundary treatment Unallocated on-street parking Kerbed planting beds adjacent trafficked areas Semi-private frontage planting to be maintained by Management Company

- Secure rear access gate
- Planting to break continuity of private access path
- Adopted bin collection muster point
- Scope for electric vehicle charging point
- One way traffic direction





Type 3 Street - Living Street Variation - Option Two

### Example Streetscape Layouts

### Кеу



1

2

3

4

5

6

7

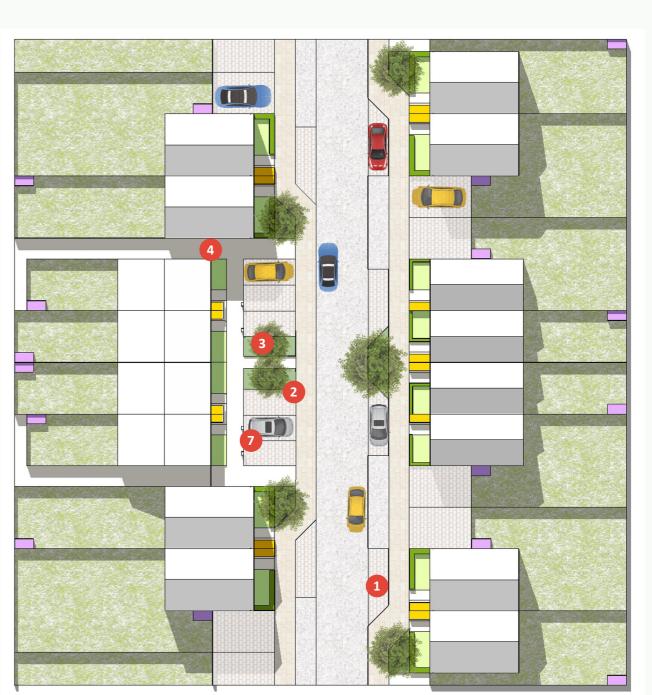
8

Low level street planting, supporting nature and sustainable drainage Footpath or shared surface (Type 4 streets only) Carriageway/running lane Bin store Bike store Private garden space Framework street tree planting Designed-in parking bays Front garden with clear boundary treatment

- Unallocated on-street parking
- Kerbed planting beds adjacent trafficked areas
- Semi-private frontage planting to be maintained by Management Company
  - Secure rear access gate
  - Planting to break continuity of private access path
  - Adopted bin collection muster point
  - Scope for electric vehicle charging point
  - One way traffic direction



#### Streetscape Section



Type 3 Street - Green Edge Living Street







Street Level Perspective

#### Key



1

2

3

4

5

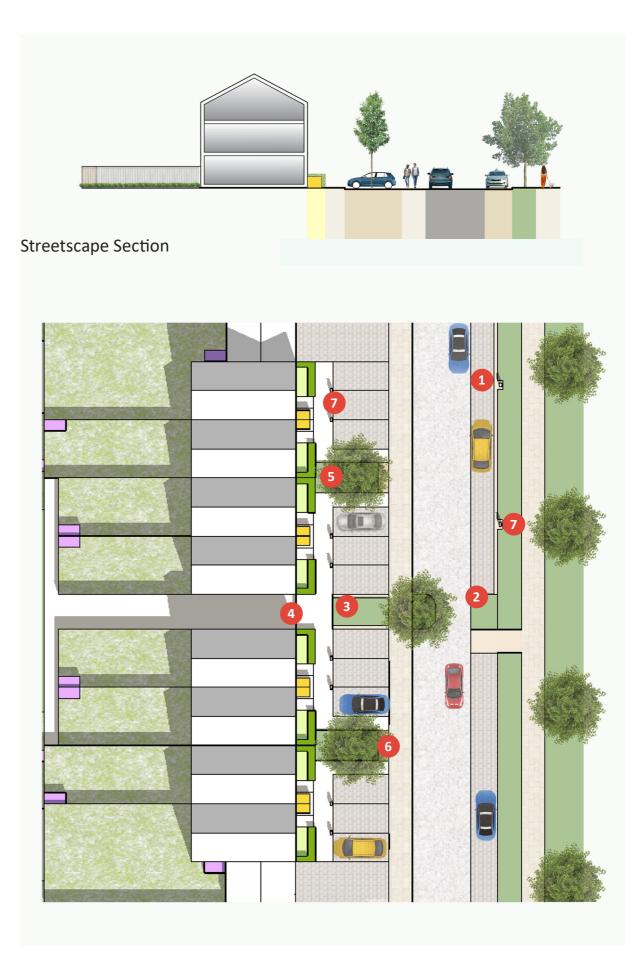
6

7

8

Low level street planting, supporting nature and sustainable drainage Footpath or shared surface (Type 4 streets only) Carriageway/running lane Bin store Bike store Private garden space Framework street tree planting Designed-in parking bays Front garden with clear boundary treatment Unallocated on-street parking Kerbed planting beds adjacent trafficked areas Semi-private frontage planting to be maintained by Management Company

- Secure rear access gate
- Planting to break continuity of private access path
- Adopted bin collection muster point
- Scope for electric vehicle charging point
- One way traffic direction



Type 3 Street - Green Edge Living Street Variation - Option One

## Example Streetscape Layouts

### Кеу



1

2

3

4

5

6

7

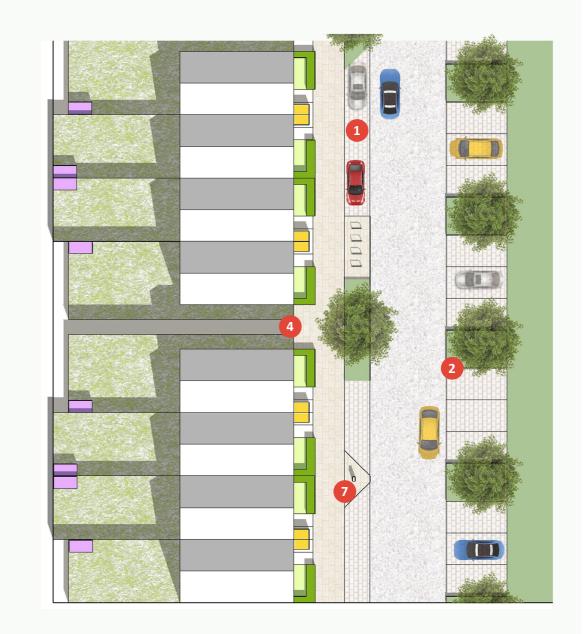
8

Low level street planting, supporting nature and sustainable drainage Footpath or shared surface (Type 4 streets only) Carriageway/running lane Bin store Bike store Private garden space Framework street tree planting Designed-in parking bays Front garden with clear boundary treatment Unallocated on-street parking Kerbed planting beds adjacent trafficked areas Semi-private frontage planting to be maintained by Management Company Secure rear access gate Planting to break continuity of private access path Adopted bin collection muster point Scope for electric vehicle charging point

One way traffic direction



Streetscape Section





Street Level Perspective



#### Key



1

2

3

4

5

6

7

8

Low level street planting, supporting nature and sustainable drainage Footpath or shared surface (Type 4 streets only) Carriageway/running lane Bin store Bike store Private garden space Framework street tree planting Designed-in parking bays Front garden with clear boundary treatment

- Unallocated on-street parking
- Kerbed planting beds adjacent trafficked areas
- Semi-private frontage planting to be maintained by Management Company
  - Secure rear access gate
  - Planting to break continuity of private access path
  - Adopted bin collection muster point
  - Scope for electric vehicle charging point
  - One way traffic direction







Type 4 Street - Mews Lane (Shared Surface) Variation - Option One

### Example Streetscape Layouts

### Key



1

2

3

4

5

6

7

8

Low level street planting, supporting nature and sustainable drainage Footpath or shared surface (Type 4 streets only) Carriageway/running lane Bin store Bike store Private garden space Framework street tree planting Designed-in parking bays Front garden with clear boundary treatment Unallocated on-street parking Kerbed planting beds adjacent trafficked areas Semi-private frontage planting to be maintained by Management Company Secure rear access gate Planting to break continuity of private access path Adopted bin collection muster point

Scope for electric vehicle charging point

One way traffic direction



Streetscape Section

