



## KEY

### Hard Works

- Vehicular Asphalt Surfacing**  
To roads. [196m<sup>2</sup>]  
Black colour. To engineer specification & recommendation
- Pedestrian Asphalt Surfacing**  
To pavements. [678m<sup>2</sup>]  
Black colour. To engineer specification & recommendation
- Existing Vehicular Asphalt Surfacing**  
To be retained and made good. [631m<sup>2</sup>]
- Existing Pedestrian Asphalt Surfacing**  
To be retained and made good. [325m<sup>2</sup>]  
Black colour. To engineer specification & recommendation
- Vehicular Precast Concrete Block Paving**  
To feature junctions. [134m<sup>2</sup>]  
Tobemore Artro or equal and approved. Bracken colour.
- Pedestrian Concrete Block Pavers**  
To pocket parks. [407m<sup>2</sup>]  
Tobemore Artro or equal and approved. Bracken colour.
- Precast Concrete Permeable Block Paving**  
To parking spaces. [531m<sup>2</sup>]  
Tobemore Artro or equal and approved. Slate colour.
- Precast Concrete Flag Paving**  
To private paths and patios. [707m<sup>2</sup>]  
Tobemore Mayfair Slabs or equal and approved. Oak colour.
- Precast Concrete Sett Paving**  
To thresholds. [119m<sup>2</sup>]  
Threshold block colours to match architecture.
- Grass Paving System**  
Reinforced grass [15m<sup>2</sup>]  
Geosynthetics TTE or equal and approved
- Coloured Tarmac**  
To pathways. [163m<sup>2</sup>]  
Ultolour Heritage colour.
- Existing ramp**  
To be retained and extended
- Existing towpath**
- High Brick Walls**  
2100mm high, with engineering brick to cap. [107lin. m]  
Brick to match architecture.
- Low Brick Walls**  
1200mm high, with brick on side to cap. [192lin. m]  
Brick to match architecture.
- Low Brick Walls with Railings**  
320mm high wall, with brick on side to cap, 900mm railings. [246lin. m]  
Brick and metal finish to match architecture.
- Existing Brick Wall**  
To be retained.
- Timber Feather Edge Fence**  
1800mm high. With matching gates. [22lin. m]
- Timber Feather Edge Fence**  
2100mm high. With matching gates. [28lin. m]
- Estate Railings**  
900mm high. With matching gates and brick pillars as indicated on plan. [164lin. m]  
Metal finish to match architecture.
- Railings**  
To match existing. [5lin. m]

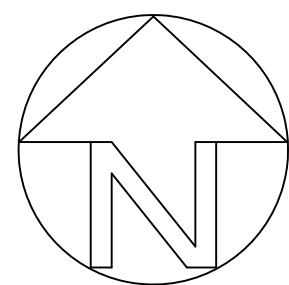
- Existing Railings**  
To be retained
- Existing Knee Rail**  
To be retained.
- Picnic Bench**  
Broxap Modern Picnic Unit [1no.]  
(L)1950x(W)1800x(H)745mm. Seat height 450mm.
- Benches**  
Broxap Florence Seat [11no.]  
(L)1200x(W)660x(H)838mm.
- Bike Stores**  
Sheldon Cycle Shelter SCS313 - Langley Design or equal and approved. [2no.]  
(L)5950x(W)2500mm with (W)700mm overhang, internal clearance 2100mm.
- Proposed Bollards**  
Proposed stainless steel bollards or similar approved. [6no.]
- Proposed EV Chargers**  
Specification to be confirmed. [15no.]

### Soft Works

- Existing Vegetation**  
To be retained.
- Existing Vegetation**  
To be removed.
- Proposed Feature Tree Planting**  
Heavy standard. [7no.]  
14-16mm girth
- Proposed Standard Tree Planting**  
Standard. [101no.]  
10-12mm girth
- Proposed Dwarf Tree Planting**  
Light standard. [21no.]  
6-8mm girth
- Proposed Feature Shrub Planting**  
[29no.]
- Proposed Ornamental Hedge Planting**  
Single species ornamental shrubs. [166lin. m]
- Proposed Native Hedge Planting**  
Mixes species native shrubs. [96lin. m]
- Proposed Ornamental Shrub Planting**  
Ornamental shrub mix. [245m<sup>2</sup>]
- Proposed Native Shrub Planting**  
Native shrub mix. [470m<sup>2</sup>]
- Proposed Mixed Planting**  
Herbaceous, grass, perennial & shrub mix. [202m<sup>2</sup>]
- Proposed Grass Planting**  
Single species grass planting. [81m<sup>2</sup>]
- Proposed Groundcover Planting**  
Ornamental species mix. [79m<sup>2</sup>]
- Proposed Rain Garden Planting**  
Water and drought tolerant plant mix. [26m<sup>2</sup>]
- Proposed Wildflower Meadow**  
Species rich grass & wildflower seed mix. [287m<sup>2</sup>]
- Proposed Turf Grass**  
To amenity spaces and front gardens. [492m<sup>2</sup>]

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## Notes:-



P15	27/06/25	UPDATE	IG	SW
P14	26/06/25	UPDATE	IG	SW
P13	18/06/25	UPDATE	IG	SW
P12	29/05/25	UPDATE	IG	SW
P11	19/05/25	UPDATE	IG	SW
P10	18/03/25	UPDATE	IG	SA
P09	05/03/25	UPDATE	TH	SA
P08	28/02/25	UPDATE	IG	SA
P07	26/02/25	UPDATE	IG	SA
P06	24/02/25	UPDATE	IG	SA
P05	10/02/25	UPDATE	IG	SW
P04	02/08/24	UPDATE	SW	SA
P03	30/07/24	UPDATE	IG	SW
P02	29/07/24	UPDATE	IG	SW
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G R E E N

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Client:	TRAFFORD COUNCIL		
Project:	LACY STREET, STRET福德		
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