

Former Bartons Infant School Site, North Bersted – FOR PLANNING – P01

1444.HED.RP.02.011 Outline Landscape Specification – Hard Materials

All products/suppliers as shown or similar and approved

1.0 SURFACING

1.1 Paving Type 1

CONCRETE BLOCK PAVING TO ACCESS ROAD, PARKING BAYS AND FOOTPATH

To be used by pedestrians and vehicles

- Type: Precast Concrete Paver
- Supplier: Marshalls
- Product: Keyblok Vintage
- Colour: Charcoal
- Finish: As manufactured
- Size: 200 x 100mm
- Pattern: Herringbone
- Thickness: 80mm
- Bedding: Flexible construction to engineer's detail
- Joint: 2-4mm sand joint
- Drawing Reference: 1444.HED.DR.02.002 and 1444.HED.DR.02.004

1.2 Paving Type 2

PERMEABLE CONCRETE BLOCK PAVING TO RESIDENTIAL ENTRANCES AND DRIVEWAYS

- Type: Precast Concrete Paver
- Supplier: Marshalls
- Product: Piora permeable
- Colour: Bracken
- Finish: As manufactured
- Size: 200 x 100mm
- Pattern: Stretcher bond
- Thickness: 80mm
- Bedding: Flexible construction to engineer's detail
- Joint: 2-4mm sand joint
- Sub base/Build up to engineers detail
- Drawing Reference: 1444.HED.DR.02.002 and 1444.HED.DR.02.004

1.3 Paving Type 3

FLAG PAVING TO PATIOS

- Type: Precast Concrete Paver
- Supplier: Marshalls
- Product: Saxon or Charnwood
- Colour: Buff

- Finish: As manufactured
- Size: 450x 450mm
- Pattern: Stretcher bond
- Thickness: 50mm
- Bedding: Flexible construction to engineer's detail
- Joint: 2-4mm sand joint
- Sub base/Build up to engineers detail
- Drawing Reference: 1444.HED.DR.02.002 and 1444.HED.DR.02.004

1.4 Bitumen Macadam Type 1

VEHICULAR ENTRANCE AND ADJACENT PAVEMENT

- Type: Asphalt suitable for construction
- Colour: Black
- All to Engineer's Detail
- Drawing Reference: 1444.HED.DR.02.002
- Other: Raised table road construction to engineer's detail

2.0 KERBS AND EDGES

2.1 Kerb Type 1

TO ACCESS ROAD

- Type: Pre cast concrete channel kerb bull nose to engineers detail
- Size: 125x255x915mm to engineers detail
- Colour/finish: as manufactured
- Laid with a 25mm upstand
- Bedding: concrete haunching to engineers detail
- Sub base/Build up to engineer's detail
- Drawing Reference: 1444.HED.DR.02.002 and 1444.HED.DR.02.004

2.2 Kerb Type 2

TO FOOTPATH INTERFACE WITH RESIDENTIAL PLOTS AND CENTRAL LAWN

- Type: Pre cast concrete channel kerb square edged to engineers detail
- Size: 125x255x915mm to engineers detail
- Colour/finish: as manufactured
- Laid flush
- Bedding: concrete haunching to engineers detail
- Sub base/Build up to engineer's detail
- Drawing Reference: 1444.HED.DR.02.002 and 1444.HED.DR.02.004

2.3 Kerb Type 3

TO PAVEMENT ADJOINING VEHICULAR ENTRANCE

- Type: Pre cast HB2 concrete channel kerb to engineers detail
- Size: 125x255x915mm to engineers detail
- Colour/finish: as manufactured

- Uprstand to match existing
- Bedding: concrete haunching to engineers detail
- Sub base/Build up to engineer's detail
- Other: Transition kerbs as required
- Drawing Reference: 1444.HED.DR.02.002 and 1444.HED.DR.02.004

3.0 FURNITURE

3.1 Curved Seating Wall

Set within Central lawn

- Type: Pre-cast concrete or insitu concrete
- Size: 20m x 450mm wide x 400mm high
- Materials: Pre-cast concrete or insitu concrete
- Colour: White
- Finish: Exposed aggregate/Acid etched finish. Rebate edge
- Rootfixed to concrete base to engineer's detail
- Drawing Reference: 1444.HED.DR.02.002

4.0 FENCING/BOUNDARY TREATMENTS

4.1 Timber Post and Rail/Wire Fence

Temporary fence to support new hedge planting establishment

- Type: Timber post and 3 rail fence or timber post and 3 wire fence
- Height: 1100mm
- Timber: Treated softwood
- Post dimensions: 75mmx75mmx1800m
- Rail dimensions: 38mmx100mmx3600mm
- Finish: Sawn
- Fixings: Galvanised
- Drawing Reference: 1444.HED.DR.02.003

4.2 Fencing Type 1

1.8M TIMBER CLOSEBOARD FENCE

To rear gardens

- Type: Closeboard timber fence
- Supplier: Jacksons or similar approved
- Height: 1800mm
- Material: FSC approved timber
- Installation: To manufacturers recommendations
- Finish: As manufactured
- Drawing Reference: 1444.HED.DR.02.002

4.3 Fencing Type 2

1.5M TIMBER CLOSEBOARD FENCE WITH 300MM TRELLIS TOP

To rear gardens

- Type: Closeboard timber fence
- Supplier: Jacksons or similar approved
- Height: 1500mm Closeboard timber + 300mm timber trellis top
- Material: FSC approved timber
- Installation: To manufacturers recommendations
- Finish: As manufactured
- Other: Single leaf lockable pedestrian gate to match
- Drawing Reference: 1444.HED.DR.02.002

4.4 Wall

1.8M BRICKWORK WALL TO MATCH ARCHITECTURE

To rear gardens

- Type: Brick wall
- Supplier: To architects specification
- Height: 1800mm
- Material: FSC approved timber
- Installation: To manufacturers recommendations
- Finish: As manufactured
- Other: Brick on end coping to top of wall
- Drawing Reference: 1444.HED.DR.02.002