



LEGEND

HARD LANDSCAPE - SURFACING

- ROADS & FOOTPATHS: TARMAC SURFACE
Tarmac, to Tarmac, to Engineers Design & Specification with countryside kerts.
- PARKING: PERMEABLE TARMAC SURFACE
Tarmac, to Engineers Design & Specification.
- ROAD FOCAL PAVING: ENHANCED SURFACING
Concrete block paving or similar.
Size: 240 x 160mm to be confirmed by Engineer.
Colour: Harvest
Pattern: Herringbone, with Single Soldier course of Harvest 240 x 160mm block.
- ROAD THRESHOLD PAVING: ENHANCED SURFACING
Concrete block paving
Size: 240 x 160mm to be confirmed by Engineer.
Colour: Traditional
Pattern: Herringbone, with Single Soldier course of Harvest 240 x 160mm block.
- PRIVATE PATIOS: SLAB PAVING
Colour: Brownridge Finish: Flamed Size: 450 x 450mm Pattern: Staggered bond. Additional: Double Stretcher course of 100 x 300mm sett paving, Brownridge, Blasted.
- KEY SPACES: PAVING SLAB AND SETT PAVING
Colour: Brownridge Finish: Flamed Size: 400 x 200mm Pattern: Herringbone. Additional: 200mm Soldier course of 200 x 100mm sett paving, Brownridge, Blasted.
- PUBLIC OPEN SPACE FOOTPATHS: COMPACTED GRAVEL
Self-binding gravel.
Size: 6mm to dust aggregate size.
Colour: Golden Colour, or as locally sourced.
Additional: Tegula Cobble concrete block paving or equal and approved, 100 x 100mm Traditional, double staggered soldier as edging.
- GRAVEL GARDEN
Site won stone / boulders, with river washed cobbles. Infill with 20mm gravel.
- MAINTENANCE ACCESS: PERMEABLE PAVING
Plastic grids filled with topsoil and grass seeded.

HARD LANDSCAPE - FENCING

- SUDS & ATTENUATION FENCING:
Timber post & rail or as required to Eastleigh Borough Council Guidelines.
To be reviewed as per RoSPA assessment.
- FENCING REAR GARDENS:
Timber fence.
Refer to Boundary treatment Drawings.
Gates to match.
- RAILINGS FRONT GARDENS:
Metal railings.
Refer to Boundary treatment Drawings.
Gates to match.
Colour: Black
- HARD LANDSCAPE - WALLING
RETAINING WALLING:
Specifications and locations to be coordinated with Engineering information.
Walls to Architects and Engineers Design & Specification.
- WALLING: BRICK WALLS
Brick faced walls to front or back gardens, including gateways with piers. Including gates.
Refer to Boundary treatment drawings for details and heights. Brick specification as per Architects Design & Specification.

HARD LANDSCAPE - PLAY & ART

- PROPOSED INDICATIVE PUBLIC ART
Refer to Play Strategy and Play Manufacturers details for detailed information.
- PROPOSED PLAY FEATURES
 - PROPOSED PLAY PEBBLE
Sculptural stone seating / natural play.
Escofet Petra collection, Grey concrete.
 - PROPOSED SAFETY SURFACING
Walls to Architects and Engineers Design & Specification.
 - PROPOSED PLAY BARK

HARD LANDSCAPE - STREET FURNITURE

- BENCHES
Woodscape's Type 2 Backless Bench.
- BENCHES
Woodscape's Stratford Backrest seat.
- PICNIC SET
Timber with seats and table
- TIMBER LITTER BIN
Woodscape's LBS 112 / 220 Square Litter Bin
- DOG BIN
Hardwood timber with galvanised steel and powder coated frame. Steel liner, 2 litter apertures, text on bin 'Dog Waste'.
- BOLLARDS
Woodscape's fixed hardwood square timber bollards.
100mm flat groove, 500mm height with white band.
- CYCLE STANDS
Brocap Sheffield Cycle Stand.
Galvanised steel stands.
- EARTHWORKS, DRAINAGE & LIGHTING
 - PROPOSED LEVELS, GRADIENTS & EARTHWORKS
To Engineers Design & Specification.
 - PROPOSED HEADWALLS
Stone filled gabions, to Engineers Design & Specification.
 - INDICATIVE LIGHTING LOCATIONS
To Engineers Design & Specification.

SOFT LANDSCAPE - EXISTING

- EXISTING TREES TO BE RETAINED
As per Tyler Grange, Arboricultural Impact Assessment and Method Statement, Document No. TYG-ZZ-ZZ-RP-Y-0000
- EXISTING HEDGEROWS & VEGETATION TO BE RETAINED
Subject to Root Protection Areas (RPA) & Construction Exclusion Zones (CEZ) for the duration of construction programme.
- RETAINED NATIVE SCRUB
Native scrub to be retained as per request from Ecologist.

SOFT LANDSCAPE - TREE PLANTING

- PROPOSED PLOT & STREETSCAPE TREES
14 - 16cm girth
100 - 150cm high
Rootballed
Refer to Plant Schedule for details.
- PROPOSED STRUCTURAL TREE PLANTING
14 - 16cm girth
100 - 150cm high
Rootballed
Refer to Plant Schedule for details.
- PROPOSED FOCAL POINT TREE PLANTING
14 - 16cm girth
100 - 150cm high
Rootballed
Refer to Plant Schedule for details.
- PROPOSED FEATURE TREE PLANTING
14 - 16cm girth
100 - 150cm high
Rootballed
Refer to Plant Schedule for details.
- PROPOSED AVENUE TREE PLANTING
14 - 16cm girth
100 - 150cm high
Rootballed
Refer to Plant Schedule for details.
- PROPOSED ORCHARD TREE PLANTING
14 - 16cm girth
100 - 150cm high
Rootballed
Refer to Plant Schedule for details.
- PROPOSED WETLAND TREE PLANTING
14 - 16cm girth
100 - 150cm high
Rootballed
Refer to Plant Schedule for details.
- PROPOSED CANOPY TREE PLANTING
100 - 150cm high
Rootballed
Refer to Plant Schedule for details.
- INDICATIVE HARD TREE PIT
Location of specialist tree pit - modular suspended pavement system using plastic crates - all size & construction details to be approved by Eastleigh Borough Council

SOFT LANDSCAPE - STRUCTURAL PLANTING

- PROPOSED HEDGE PLANTING
Including native and ornamental hedge planting.
Native hedge gapping up to existing hedgerows.
Refer to Plant Schedule for details.
- PROPOSED POS PLANTING
Shrubs, transplants and native planting.
Refer to Plant Schedule for details.
- PROPOSED SUDS PLANTING
Including native shrub and marginal planting.
Refer to Plant Schedule for details.
- PROPOSED PLANTING
Shrubs & perennial planting to plots and public open space. Refer to Plant Schedule for details.
- PROPOSED RAIN GARDEN PLANTING
Perennial planting. Refer to Plant Schedule for details.
- SOFT LANDSCAPE - GRASS PLANTING
 - PROPOSED AMENITY GRASS
Refer to Plant Schedule for details.
 - PROPOSED NATIVE MEADOW GRASS FOR WET SOIL
Refer to Plant Schedule for details.
 - PROPOSED NATIVE MEADOW GRASS FOR WET SOIL 2
Refer to Plant Schedule for details.
 - PROPOSED NATIVE MEADOW GRASS FOR WET SOIL 3
Refer to Plant Schedule for details.
 - PROPOSED NATIVE WILDLLOWER GRASS
Refer to Plant Schedule for details.
 - PROPOSED READ GARDENS

ECOLOGICAL FEATURES

- HIBERNACULUM
Final locations to be agreed onsite with Ecologist.
- LOG PILE
Final locations to be agreed onsite with Ecologist.
- BUG HOTEL
Final locations to be agreed onsite with Ecologist.

NOTE:
Landscape Proposals show the landscape finishes/aesthetic only. This information has been produced for Planning Purposes.
Refer to Engineers proposals for detailed specifications or levels for hard landscape including construction or build-ups or foundations and setting out.
All below ground work to be carried out by Project Engineer.
External light fitting types and locations are to be confirmed with the Electrical Engineer.
All finish levels and final service coordination to be determined between the Engineer.
Main contractor to determine exact location of services/drainage. This should be to be confirmed on site prior to commencement of works to avoid tree pit / services conflicts.

PLANNING ISSUE

Project:
One Horton Heath
Holme & Homestead

Drawing Title:
Landscape General Arrangement:
The Holme

Date:
10.04.26

Scale:
1:500 @A0

Drawn by:
LA/EC

Check by:
RM/W

Project No:
332612639

Drawing No:
STA-13-ZZ-DR-L-2003

Revision:
E