

KEY

PROPOSED TREE PLANTING
Refer to Drawing No 24897 BRL-C201 for details.

PROPOSED PLANTING
Refer to Drawing No 24897 BRL-C201 for details.

HARD SURFACING

PROPOSED HARD SURFACE. TYPE A
Hardscape Granite paving slabs or equal and approved.
Colour: Royal White
Finish: Flamed
Size: 200mm W x 600mm L x 50mm D & 450mm W x 450mm L x 50mm D
Laid: Staggered bond within courses

PROPOSED BANDING DETAIL SURFACE. TYPE B
Hardscape Granite paving or equal and approved.
Colour: Moon White
Size: 300mm W x 500mm L x 50mm D
Laid: Stack Bond

PROPOSED HARD SURFACE. TYPE C
Hardscape Granite paving slabs or equal and approved.
Colour: Crystal Black
Finish: Flamed
Size: 200mm W x 600mm L x 50mm D & 450mm W x 450mm L x 50mm D
Laid: Staggered bond within courses

PROPOSED HARD SURFACE. TYPE D
Hardscape Granite paving or equal and approved.
Colour: Crystal Black
Finish: Tooled
Size: 90mm W x 90mm L x 50mm D
Laid: Stack Bond

PROPOSED HARD SURFACE. TYPE E
Hardscape Granite paving slabs or equal and approved.
Colour: Magma
Finish: Sawn and Flamed
Size: 450mm W x 450mm L x 50mm D
Laid: Staggered bond

PROPOSED NATURAL STONE STEPS
Hardscape Granite step units or equal and approved.
Colour: Magma
Size: 400 x 900 x 150mm step unit
Laid: Stretcher Bond.
With visibility inlay strips to both step and riser.

Granite 'Tactile' Paving:
Colour: to complement adjacent paving
Size: 400 x 400 x 50mm
Laid: Stretcher Bond.

Handrails to both sides of steps.
Timber Handrail, Oak, Ø50mm, min 900mm above pitch line on 316 grade stainless steel support posts, and powder coated, RAL 7016.

STREET FURNITURE AND STRUCTURES

PROPOSED NATURAL STONE BOLLARDS/ CUBE SEATS
Hardscape Granite or equal and approved.
Colour: Magma
Finish: Flamed
Size: 550mm W x 550mm L x 550mm D

EXISTING WALL
EXISTING UPSTAND WALL
Vent wall to be retained as per Engineers Design & Specification
Facing: Natural stone
Colour: Crystal Black

TIMBER SEATS TO PIAZZA
Iroko Hardwood
Size: 550mm high
Refer to detail BRL-C305

PROPOSED TREE AND SHRUB PLANTER
Aluminum Frame with waterproofing membrane and mechanical irrigation system
Colour: Orange tree planters, grey shrubs
Size: internal depth of planter 750mm (tree planting), 350mm (shrub planting only)
Refer to detail BRL-C302 & BRL-C305.

PROPOSED LIGHTING (shown indicatively)
Refer to Hoare Lea Lighting Design Concept for further details.

PROPOSED SEAT AND CANOPY
Seat
Size: 1800mm x 450mm x 450mm
Finnish: FSC Iroko Hardwood

Canopy
Finish: Galvanized and Powder Coated
Colour: RAL 7016
Refer to detail BRL-C301

+15.220 PROPOSED INDICATIVE LEVELS

+EX15.020 EXISTING SITE LEVELS
REFER TO ENGINEERS DRAWINGS FOR DETAILED LEVELS, GRADIENTS & DRAINAGE INFORMATION

PROPOSED DISH CHANNEL
REFER TO ENGINEERS DRAWINGS FOR DETAILED INFORMATION.

PROPOSED IRRIGATION POINT
Refer to Architects/ Engineers information for detailed locations, fixtures and fittings.

PROPOSED TRELLIS SYSTEM
Jakob Inox line square trellis system.
Stainless steel braided wire, tensioning barrels, clamps/ spacers, and suitable fixings.
Final design of trellis system as per manufacturers recommendations, to suit location and fixing requirements.
Refer to detail BRL-C308

NOTE:

Main contractor to determine exact location of services/drainage, this should to be confirmed on site prior to commencement of works to avoid tree pit / services conflicts

External levels of hard surface treatments are to be co-ordinated with Engineers design & specifications.

All treatment of softwork areas to comply to BS4428 Code of Practice for general landscape operations.

All tree, shrub species supplied for designated areas are to be determined by the proposed planting season. (ie bareroot or container grown stock).

Handrails to all ramps and steps.

The scaling of this drawing cannot be assured

Revision		Date	Drn	Ckd
-	CONSTRUCTION ISSUE	11.02.16	PC	RMcW
A	Amended following revisions to slab sizes, banding detail, finishes to seat and canopy & RAL colour to handrails.	24.06.16	PC	JH
B	Revised as per email instruction 01.09.16 and hotel stairs.	08.09.16	PC	RMcW
C	Revised to provide clarity to handrail positions following Building Control review.	10.01.17	PC	RMcW

CONSTRUCTION ISSUE

Project
Queens Walk
Reading

Drawing Title
Queens Walk Courtyard
Landscape General Arrangement

Date	Scale	Drawn by	Check by
10.02.16	1:100@A1	PC	RMcW

Project No	Drawing No	Revision
24897	BRL-C002	C

BARTON WILLMORE
Planning • Master Planning & Urban Design
Architecture • Landscape Planning & Design • Project Services
Environmental & Sustainability Assessment • Graphic Design
bartonwillmore.co.uk
Offices at Reading London Bristol Cambridge Cardiff Ebbsfleet Edinburgh Leeds Manchester Solihull

Reproduced from the Ordnance Survey Map with the permission of the Controller of HMSO. Crown Copyright Reserved. Licence No. 100019279.