

LEGEND

GENERAL

Application boundary

Detailed public realm boundary

Outline development plots / meanwhile space

PT1

Paving type 1: Natural stone

Material: Granite Setts

Sizes: 100 x 100mm

Colour/finish: Pink-grey mix / Flamed

Notes: Permeable jointing, maintenance vehicle access

PT2

Paving type 2: Natural stone

Material: granite mix

Sizes: 200-400 x 200mm

Colour/finish: Buff/grey mix / flamed top with sawn sides & base

Notes: Permeable jointing, pedestrian areas with vehicle overrun

PT3

Paving type 3: Natural stone

Material: Buff/grey granite mix

Sizes: 150-300 x 100mm

Colour/finish: Flamed top / sawn sides & base

Notes: Vehicular traffic

PT4

Paving type 4: Stone aggregate paving

Material: PCC paving with buff coating

Sizes: 210 x 105mm

Colour/finish: Natural stone aggregate top layer

Notes: Permeable drain joint

PT5

Paving type 5: Block paving

Material: PPC unit block paving

Sizes: 300 x 200mm

Colour: Natural

Notes: Permeable unit / jointing

PT6

Paving type 6: Self-binding gravel

Material: Self-binding gravel

Sizes: 0-6mm particles / 75mm depth

Colour: Gold

PT8

Paving type 8: Play bark

Material: FSC Pine bark-based loose impact absorbing surface

Sizes: 10-40mm particles / 100mm depth

Colour: Natural

Notes: Compliant with BS EN 1176 and BS 4790:1987

PT9

Paving type 9: Asphalt

Colour: Black

Notes: To Engineer's specification

PT10

Paving type 10: PCC block paving

Material: PCC unit block paving to match existing on Civic Way

Sizes: 100 x 200mm

Colour/finish: To match existing

Notes: To KMBC adopted specification

PT11

Paving type 11: Gravel

Material: Loose granite gravel

Sizes: 10mm

Colour: Grey-pink mix

Notes: inert

PT12

Paving type 12: In situ Concrete

Material: In situ concrete to match existing

Colour / finished: Grey / brushed - to match existing

PT13

Paving type 13: Reinforced grass

Material: Recycled plastic cellular paving grid seeded with Planting Type 3

PLANTING

Existing trees retained

Retained in accordance with BS 5837:2012

Refer Arboricultural Impact Assessment for details

Existing trees to be removed

Proposed tree planting

Size: 25-30 / 20-25cmg, H 4.5-6.0m, semi-mature

Spec: Min, 2m clear stem, rootballed

Notes: Below ground guying system, irrigation/aeration pipe and cap

Existing hedgerow retained

Retained in accordance with BS 5837:2012

Refer Arboricultural Impact Assessment for details

Existing hedgerow to be removed

Proposed hedge planting

Size: H 1.0-1.5m

Spec: Rootballed

Spacing: Double staggered rows

Planting type 1: shrub-herbaceous mix

Type: Mix of shrubs, herbaceous perennials and bulbs

Sizes: Specimen shrubs 10-12L, shrubs 5L, herbaceous 2-5L pots

Spec: Container grown

Planting type 2: SuDS rain garden mix

Type: Mix of shrubs, herbaceous perennials and bulbs suitable for regular periods of rainwater inundation

Sizes: Specimen shrubs 10-12L, shrubs 5L, herbaceous 2-5L pots

Spec: Container grown

Planting type 3: Species-rich lawn

Type: Biodiverse lawn suitable for regular cutting and use by people and dogs

EXTERNAL STRUCTURES

Planter wall

Material: Granite cladding & coping

Sizes: H 450mm x L varies (cladding/coping 50mm thickness)

Colour/finish: Grey / flamed

Notes: Anti-skate groves to coping. Cladding/coping mechanically fix

Steps & Handrails

Material: Steps - solid granite unit / handrails - PPC Steel, s/s fixings

Sizes: Steps - 150 riser x 300mm tread / handrails - H 900-1100mm 50mm dia.

Colour/finish: TBC / polyester powder coated

Notes: Contrasting nosing to steps

EXTERNAL FURNITURE

Furniture Type 1: Seating wall

Material: FSC Hardwood seating slats with s/s fixings

Sizes: D 500mm x L varies

Colour/finish: Natural/smooth planed

Notes: Back and armrests at regular intervals

Furniture Type 2: Bench

Material: FSC Hardwood bench

Sizes: H 450mm x length varies

Colour/finish: Natural/smooth planed

Notes: Back and armrests

Furniture Type 3: Seating boulders

Material: Locally sourced red sandstone

Sizes: H 400-600 x W 400-600 x L 800-1200mm

Finish: Free from sharp edges

Notes:

Furniture Type 5: Natural play elements

Material: FSC Hardwood & natural stone

Sizes: Varies

Finish: Smooth finish, free from sharp edges

Notes: e.g. Balance beams, stepping logs, stepping planks, play boulders

Furniture Type 6: Litter & recycling bins

Material: PPC Steel with s/s fixings

Sizes: 1100 H x 650 L x 400mm D

Colour/finish: TBC / polyester powder coated

Notes: Place branding added to exterior

Furniture Type 7: Cycle stands

Material: Stainless steel

Sizes: TBC

Finish: Satin

Notes: TBC

Furniture Type 8: Cycle repair station

Material: PPC Steel with s/s fixings

Sizes: 1504 H x 250 D x 500mm W

Colour/finish: TBC / polyester powder coated

Notes: Integral cycle repair tools and wheel pump

Furniture Type 9: Bollards

Material: PPC Steel with s/s fixings

Sizes: 670 H x 90mm dia.

Colour/finish: TBC / polyester powder coated

Notes: FT9 - Static / FT9A - Manual telescopic / FT9B - Automated

Furniture Type 10: Wayfinding finger post

Material: PPC Steel with s/s fixings

Sizes: 3000 H x 100mm dia. post

Colour/finish: TBC / polyester powder coated

Notes: To be coordinated with town centre strategy

Furniture Type 11: Hotel totem sign

Details and specification to be confirmed by hotel operator

Furniture Type 12: Bee posts

Material: FSC Timber

Sizes: 1800 H x 120 D x 120mm W

Colour/finish: Natural / planed

Notes: Pre-drilled habitat holes & routed branding

Furniture Type 13: Log planters

Material: Site won timber logs

Sizes: 300-500mm H x L X W varies

Colour/finish: Natural

Notes: Raised planting beds formed from felled site trees

Furniture Type 14: Interpretation Boards

Material: PPC Steel

Sizes: 1200 H x 250 W x 5mm D

Colour/finish: TBC / polyester powder coated

Notes: Lectern sign with bespoke display

Electric Vehicle Charger

Electric vehicle charging pedestal - specification by others

Vehicle Barrier

Vehicle barrier and intercom - specification by others

Bin Store

Material: FSC Timber cladding / PPC Steel Frame

Sizes: Varies

Colour/finish: Natural / sawn

Notes: Lockable gates - specification to be confirmed

EXTERNAL LIGHTING

Lighting type 1: Column light

Type: Down light mounted on lighting column

Material:

Sizes:

Colour/finish:

Lighting type 2: Recessed wall light

Type: Recessed brick light

Material:

Sizes:

Colour/finish:

Lighting type 3: Recessed strip light

Type: LED Strip light

Material:

Sizes:

Colour/finish:

Lighting type 4: Bollard light

Type: Low level bollard light

Material:

Sizes:

Colour/finish:

Lighting type 5: Tree uplighter

Type: Uplighter located in soft landscape

Material:

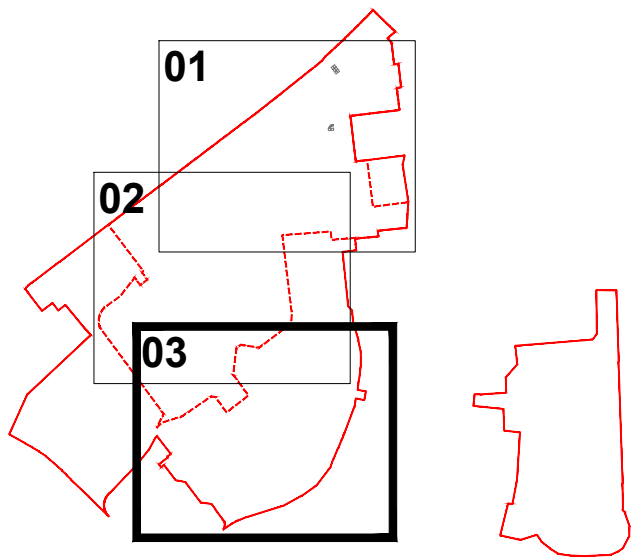
Sizes:

Colour/finish:

Existing Highways Lighting

Existing lighting on boundary of public realm works, to be retained subject to agreement with KMBC Highways

- Notes:
1. Do not scale from this drawing
 2. Drawing must not be copied without prior written consent from Lucid Design Studio Ltd.
 3. Drawing information based on:



Key Plan

02	Formal play equipment and surfacing omitted	AW	08/10/25
01	Bin stores added	AW	08/08/25
Revision	Reason	Initial	Date

Client

Genr8 Kajima

Project Name

St Michael's Place, Huyton

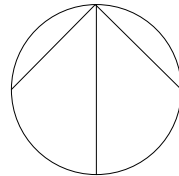
Drawing Title

Public Realm - General Arrangement Legend

Status

Planning

Scale Bar



Scale

N/A

Drawn by

AW

Drawing Number

SMP-LUD-MP-ZZ-DR-L-91-02-04

Date

18/06/25

Checked

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Revision

02