

EXT-101 York Stone Slab Paving

- a) Substrate: Refer to the Design Drawings.
b) Sub-base: Cement bound material, as the Structural Engineer's documentation.
c) Slab paving:
i) Indicative manufacturer: Marshalls.
ii) Indicative reference: Scoutmoor.
iii) Type: Yorkstone.
iv) Nominal size: Varying sized lengths within 300mm/ 200mm and 150mm wide modules. To include oversized pieces, as required.
v) Thickness: 75mm.
vi) Edges: Cut out with a square edge. Mortar joint to be filled to the surface. Flowable jointing mortar to ensure joints are completely filled.
vii) Finish: Wire sawn.
viii) Colour: To be selected from the manufacturer's standard range.
d) Jointing mortar:
i) Indicative manufacturer Steintec.
ii) Colour: Light grey.
e) Joints: 5mm.
f) Paving to include stainless steel corduroy strips and tactile studs, and demise marker studs where shown on the Design Drawings.
g) Slabs to include integrated signage, as shown on the Design Drawings

Type EXT-105 Natural Stone Slab Paving.
Natural stone slab paving, as shown on the Design Drawings.

- a) Substrate: Refer to the Design Drawings.
b) Sub-base: Cement bound material as the Structural Engineer's documentation.
c) Slab paving:
i) Manufacturer: Marshalls, or acceptable equivalent.
ii) Reference: Scoutmoor.
iii) Type: Yorkstone.
iv) Nominal size: Varying sized lengths; refer to the Design Drawings. To include oversized pieces, as required.
v) Thickness: 75mm.
vi) Edges: Cut out with a square edge. Mortar joint to be filled to the surface. Flowable jointing mortar to ensure joints are completely filled.
vii) Finish: Wire sawn.
viii) Colour: To be selected from the manufacturer's standard range.
d) Jointing mortar:
i) Manufactured by Steintec, or acceptable equivalent.
ii) Colour: Light grey.
e) Joints: 5mm.
f) Paving to include stainless steel corduroy strips and tactile studs, and demise marker studs where shown on the Design Drawings.
g) Slabs to include integrated signage as shown on the Design Drawings.

EXT-109 Natural Stone Slab Paving

- a) Substrate: Refer to the Design Drawings.
b) Sub-base: Cement bound material as the Structural Engineer's documentation.
c) Slab paving:
i) Manufacturer: Marshalls, or acceptable equivalent.
ii) Reference: Scoutmoor.
iii) Type: Yorkstone.
iv) Nominal size: Varying sized 600mmW x 300-1000mm. To include oversized pieces, as required.
v) Pattern: Radiating pattern as shown on the Design Drawings.
vi) Thickness: 75mm.
vii) Edges: Cut out with a square edge. Mortar joint to be filled to the surface. Flowable jointing mortar to ensure joints are completely filled.
viii) Finish: Wire sawn.
i) Jointing mortar:
i) Manufactured by Steintec, or acceptable equivalent.
ii) Colour: Light grey.
e) Joints: 6mm.
f) Paving to include stainless steel corduroy strips (Type EXT-303, in Q50) and tactile studs, and demise marker studs where shown on the Design Drawings.
g) Slabs to include integrated signage as shown on the Design Drawings.

EXT-114 Yorkstone Paving

- a) Substrate: Pedestal System
b) Sub-base: Cement bound material as the Structural Engineer's documentation.
c) Slab paving:
i) Manufacturer: Marshalls, or acceptable equivalent.
ii) Reference: Yorkstone Paving.
iii) Type: .
iv) Nominal size: 450mm x 450mm
v) Thickness: 50mm.
vi) Edges: Cut out with a square edge.
vii) Finish: Wire sawn.
viii) Colour: To be selected from the manufacturer's standard range.
d) Paving slabs are to be installed on a proprietary adjustable pedestal support system.
e) Joints: Open joints.
f) Paving to include stainless steel corduroy strips and tactile studs, and demise marker studs where shown on the Design Drawings.
g) Slabs to include integrated signage where shown on the Design Drawings

EXT-115 Granite Slab Paving

- Granite slab paving, as shown on the Design Drawings.
a) Substrate: Refer to the Design Drawings.
b) Sub-base: Cement bound material as the Structural Engineer's documentation.
c) Slab paving:
i) Manufacturer: Marshalls, or acceptable equivalent.
ii) Reference:
25% Carina (Flamed),
25% Leda (Flamed),
25% Umbriel (Blasted),
25%, Arche (Flamed)
iii) Type: Granite.
iv) Nominal size: 300mm x 920mm.
v) Layout: As shown on the Design Drawings.
vi) Thickness: 80mm.
vii) Edges: Cut out with a square edge. Mortar joint to be filled to the surface. Flowable jointing mortar to ensure joints are completely filled.
viii) Finish: Flamed/blasted top with sawn sides and sawn bottom.
d) Jointing mortar:
i) Manufactured by Steintec, or acceptable equivalent.
ii) Colour: Light grey.
e) Joints: 10mm.
f) Paving to include stainless steel corduroy strips (Type EXT-303, in Q50) and tactile studs, and demise marker studs where shown on the Design Drawings.
g) Slabs to include integrated signage as shown on the Design Drawings.

EXT-110 York Stone Slab Paving

- a) Substrate: Refer to the Design Drawings.
b) Sub-base: Cement bound material as the Structural Engineer's documentation.
c) Slab paving:
i) Manufacturer: Marshalls, or acceptable equivalent.
ii) Reference: Scoutmoor.
iii) Type: Yorkstone.
iv) Nominal size: 300mm x 610mm or 300mm x 1200mm as shown on the Design Drawings. To include oversized pieces, as required.
v) Thickness: 55mm.
vi) Edges: To match existing Town Hall paving following restoration refer to Type ALT-421, in C41.
vii) Finish: To match existing Town Hall paving following restoration refer to Type ALT-421, in C41.
viii) Colour: To match existing Town Hall paving following restoration refer to Type ALT-421, in C41.
d) Jointing mortar: To match existing Town Hall paving following restoration refer to Type ALT-421, in C41.
e) Joints: To match existing Town Hall paving following restoration refer to Type ALT-421, in C41.
f) Paving to include stainless steel corduroy strips and tactile studs, and demise marker studs where shown on the Design Drawings.
g) Slabs to include integrated signage as shown on the Design Drawings.

EXT-125 White Limestone Gravel

- a) Stone chippings:
i) Standard: To BS EN 1097.
ii) Size: Minimum 100mm depth x 20mm single size elements.
iii) Gauge: 20mm – 40mm.
iv) Minimum depth: 60mm.
b) Finish: Chippings to be washed prior to installation.
c) Even distribution of the differing sizes of aggregate to occur at all locations.
d) Naturally angular.
e) Installation to be undertaken in dry conditions with dry material.
f) Where used adjacent to and along a building façade as an edging the system is to be restrained and separated from adjacent topsoil by a suitable aluminium edging.
g) Rigid sub-base: In accordance with the Structural Engineer's documentation.

EXT-130 Permeable Paving

- a) Substrate: Refer to the Design Drawings.
b) Sub-base: As the Structural Engineer's documentation.
c) Slab paving:
i) Manufacturer: Marshalls, or acceptable equivalent.
ii) Reference: Modal Priora
iii) Type: Precast concrete, hydraulically pressed.
iv) Size(s): 100mm x 200mm.
v) Thickness: 80mm.
vi) Edges: Nibbled as the permeable paving typical edge detail.
vii) Finish: Textured.
viii) Colour: Ratio of colour finishes to be reviewed through sampling. Proposed mix Light Grey Granite 60%, Mid-grey Granite 20%, and Anthracite 20%. To be selected from the manufacturer's standard range.
ix) Pattern: Random. Refer to the Design Drawings.
d) Jointing mortar:
i) Manufactured by Steintec, or acceptable equivalent.
ii) Colour: Light grey.
e) Joints: Open graded crushed rock 2mm – 6mm grading as shown on the Design Drawings.
f) Paving to include stainless steel corduroy strips and tactile studs, and demise marker studs where shown on the Design Drawings.

EXT-131 Impermeable Paving

- a) Substrate: Refer to the Design Drawings.
b) Sub-base: As the Structural Engineer's documentation.
c) Slab paving:
i) Manufacturer: Marshalls, or acceptable equivalent.
ii) Reference: Modal
ij) Type: Precast concrete, hydraulically pressed.
iv) Size(s): 100mm x 200mm.
v) Thickness: 80mm.
vi) Edges: As the manufacturer's recommendations.
vii) Finish: Textured.
viii) Colour: Ratio of colour finishes to be reviewed through sampling. Proposed mix Light Grey Granite 60%, Mid-grey Granite 20%, and Anthracite 20%. To be selected from the manufacturer's standard range.
ix) Pattern: Random. Refer to the Design Drawings.
d) Jointing mortar:
i) Manufactured by Steintec, or acceptable equivalent.
ii) Colour: Light grey.
e) Joints: 2-3mm sand joint laid in line to BS 7533: Part 4.
f) Paving to include stainless steel corduroy strips and tactile studs, and demise marker studs as shown on the Design Drawings.
g) Slabs to include integrated signage as shown on the Design Drawings.

EXT-135 Granite Sett Paving

- a) Substrate: Cement bound material as the Structural Engineer's documentation.
b) Stone setts:
i) Manufacturer: Marshalls, or acceptable equivalent.
ii) Stone: Proteus Black granite.
iii) Size: 100mm x 100mm.
iv) Thickness: 50mm.
v) Colour: Black.
vi) Finish: Flamed.
c) Jointing mortar:
i) Manufactured by Steintec, or acceptable equivalent.
ii) Colour: Light grey.
d) Bedding: Sand/ cement mortar.
e) Joints: 10mm dry mortar joints.
f) Pattern: As shown on the Design Drawings.

EXT-140 Grasscrete

- a) Substrate: Refer to the Design Drawings.
b) Grass paving:
i) Manufacturer: Grass Concrete Limited, or acceptable equivalent.
ii) Reference: GC3.
iii) Void former size: Refer to the Structural Engineer's documentation.
iv) Paving depth: Refer to the Structural Engineer's documentation.
v) Mesh reinforcement: To comply with BS 4483 Ref. A142 or A193 to suit the performance requirements.
c) Expansion joints to be incorporated at 10m x 10m centres and to consist of 25mm wide pre-soaked softwood filler.
d) Rigid sub-base: Refer to the Structural Engineer's documentation.
e) Soil: Good quality, fine friable topsoil.

EXT-511 Bark Chips

- a) Manufacturer: Bark UK, or acceptable equivalent.
b) Reference: Play Bark chips.
c) Substrate: As the manufacturer's recommendations
d) d) Colour: Mid-dark brown.
e) e) Bark size: 18mm –35mm.
f) f) Free of pests, disease, fungus and weeds.
g) g) Bark chippings are certified and tested to BS EN 117

EXT-510 Natural Play Sand

- a) Manufacturer: Tarmac Trading Limited, or acceptable equivalent.
b) Substrate: Concrete base as Services Engineer's documentation.
c) Play sand are certified and tested to BS EN 1177.
d) Soldier course edging:
i) Kerb: Type EXT-201, in Q10.
ii) Nominal size: As the Design Drawings.
iii) Color: Natural.
iv) Bedding: As the manufacturer's recommendations.
e) Geotextile membrane: To suit the service conditions.

Notes:

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AB	AS BUILT	LF	12.10.22
C05	Wording amended to suit comments	LF	19.01.22
C04	Granite replaced with Yorkstone	LF	22.11.21
C03	Paving spec clarification added	LF	11.10.21
C02	Max Radial tile size increased	LF	09.06.21
REV:	DESCRIPTION:	BY:	DATE:
STATUS: AS BUILT			



CLIENT:

ARCHITECT:

SITE: Hornsey Town Hall

TITLE: Site Paving Finishes
Spec List

SCALE AT A3:	DATE: 31/01/21	DRAWN: LF	CHECKED:
PROJECT NO: HTH_20	DRAWING NO: GSL_P2.01_007	REVISION: AB	