



EDGING

SE2.1 On-plot
Material: Hot dipped galvanneal, liner (blackened) finish. Supplier: Chris Brammell
Dimensions: 6mm thick steel x height varies - refer to drawing NP4-PLA-04-XX-DR-L-5004.
Length: 1m section lengths. Top edge to have 50mm wide folded edge detail as shown on drawings. Edging to have L-shape with base plate fixing on concrete pad foundation.
To include: 'Blackened' steel anti-skate strips to wrap from the bottom to the top of the planter at every 1m sections. Same material as planter. To be welded onto planter.

SE3.1 On-plot
Material: Hot dipped galvanneal, liner (blackened) finish. Supplier: Chris Brammell
Dimensions: 6mm thick steel. Height varies. Finished height above ground varies.
Length: 1m section lengths. Top edge to have 50mm wide folded edge detail as shown on drawings. Edging to have L-shape with base plate fixing on concrete pad foundation.

GW Off-plot
Gabion wall - to Europark boundary.
Gabion retaining wall: Gabion Basket Facing: Hand dressed with reclaimed bricks.
Inner fill to be IG (spec for highway works) gabion stone minimum 100-200mm.
Gabion basket material: 4mm welded mesh gabion basket.
Gabion basket dimensions: 300mm deep basket with 75mm apertures.
Supplier: EnviroMesh or other equal and approved

K1.1 Granite edging - small planters around service yard
Product: Solid granite
Dimensions: 200mm (W) x 200mm (H) - 500mm(H)
Finished height: 100mm - 200mm
Refer to drawing NP4-PLA-04-XX-DR-L-5005 for detail.
Colour: Crystal black
Finish: Flamed
Profile: All outer edges to have a 10mm bullnose.
Supplier: Hardscape or other equal and approved
Supplier: Logis or other equal and approved

K1.2 Granite edging - large planter to front entrance and service yard
Product: Solid granite
Dimensions: 500(H) x 1000(L) x tapering width 100-300mm(W)
Finished height: 500mm
Colour: Crystal black
Finish: Flamed
To include: 20mm(W) x 20mm(H) SAE 316 stainless steel, brushed finish anti-skate strips to wrap from the bottom to the top of the planter every 1m section.
Supplier: Hardscape or other equal and approved

K1.3 Conservation Kerb
Location - to footpaths
Product: Conservation kerb
Colour: Silver grey
Size: 255mm(W) x 205mm(D)
Finished upstand: 125mm
Supplier: Marshalls or other equal and approved
Where the kerb is being used as a planter it must include anti-skate detail (every 1m section)
Product: Anti-skate finger
Supplier: Logis or other equal and approved

K1.4 Conservation Flush Kerb - laid flush to crossings
Product: Conservation 'Centre stone'
Colour: Silver grey
Size: 255mm(W) x 915mm(L) x 100mm(D)
Laid: Flush
Supplier: Marshalls or other equal and approved

K1.5 Conservation Transition Kerb
Product: Conservation transition kerb
Colour: Silver grey
Size: 255mm(W) x 915mm(L) x 205/100(H)
Refer to levels drawing NP4-PLA-04-XX-DR-L-3000 to understand different heights the transition kerb needs to be set at.
Supplier: Marshalls (or similar and approved).

K1.6 Conservation kerb - to Beswick Row
Product: Conservation kerb
Colour: Silver grey
Size: 255mm(W) x 915mm(L) x 255mm(H)
Refer to levels drawing
Upstand height: 125mm
Supplier: Marshalls (or similar and approved).

K1.7 Conservation Flush Kerb - to Beswick Row
Product: Conservation kerb
Colour: Silver grey
Size: 145mm(W) x 915mm(L) x 145mm(H)
Refer to levels drawing
Upstand: Flush to adjacent materials
Supplier: Marshalls (or similar and approved).

K1.8 Flush Steel edging
As installed by contractor - to be retained until adjacent plot works are undertaken.
Product: Anti-skate finger
Supplier: Logis or other equal and approved

K1.9 Trief Kerb
Product: Trief Kerb
Size: 400mm(250mm above ground) x 300mm(W x 1000mm length)
Accessories: Allow for 2no quadrant units.
Supplier: Marshalls or similar and approved.

Refer to NP4-PLA-04-XX-SP-L-0001 for Hardworks NBS specification
Refer to clause Q10

REVISION NOTES

- Kerb radii adjusted in line with availability.
- Trief kerb and railing added.
- Kerb height adjusted to Euro car park to accommodate levels.
- Temporary steel edge to top of square added.

Revision	Date	Description	Drawn	Apprvd.
D4-C02	08-02-23	Stage 5	TF	KR
D4-C01	08-03-22	Stage 5	TF	KR
S2-P14	12-08-21	Stage 5	TF	KR
S4-P13	04-12-20	Stage 4	AT	AT
S4-P12	21-04-20	Planters removed along building	AT	AT
S4-P11	14-04-20	Update following Curtin's comments	AT	AT
S4-P10	19-12-19	Tender addendum - amendments to substation	AT	AT
S4-P09	06-12-19	Update to substation steps	AT	AT
S4-P08	18-11-19	Red line amended	AT	AT
S4-P07	11-11-19	Amendments to service yard steps	AT	AT
S4-P06	18-10-19	Issued for Tender	AT	AT
S4-P05	16-10-19	Coordination with BH	AT	AT
S4-P04	20-09-19	Issued for Stage 3	AT	GB
S1-P03	03-09-19	Coordination with BH	AT	GB
S1-P02	22-08-19	Draft Stage 3	TF	AT
S1-P01	26-07-19	Draft Stage 3	TF	AT

Client	MEPC
Project	Noma, Plot P, Manchester
Drg Title	Edgings General Arrangement
Created on	05.04.19
Created by	AT
Approved by	KR
Scale	1:250
Size	A1
Workstage	Stage 5
Drg No.	NP4-PLA-04-XX-DR-L-1001
Suitability	D4
Revision	C02

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NOTES:

- Do not scale from this drawing.
- Always work to noted dimensions.
- All dimensions are in millimetres unless otherwise stated.
- All setting out, levels and dimensions to be agreed on site.
- The dimensions of all materials must be checked on site before being laid out.
- This drawing must be read with the relevant specification clauses and detail drawings.
- Order of construction and setting out to be agreed with the owner.