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PAVING, K	ERBS, EDGING, STEPS		Dimensions:1000 x 50 x 150mm; Concrete haunching and sub-base to engineer's details.	WA
Ρ1	Concrete block paving, Q24/110 Lugano, by BRETT or equal and approved, 50% Graphite Grey, 50% Misty Grey Dimensions: 210 x 140 x 80mm (L x W x D), Laid stretcher bond on 30mm sharp sand bedding, with 5mm sand filled joints,	K7	Steel edge, ExcelEdge, Q10/201, by Kinley or equal and approved, Borderline, Galvanised steel, 150x3mm, Concrete haunch formed around edging with Flat Fixing Stakes in-situ;	R1
P2	Base and sub-base to engineer's details. Resin bound gravel, Q23/225C Addabound by Addagrip or equal and approved, Colour: Oyster, 6mm aggregate, 18mm thick. Binder course and sub-base, to engineers details. All laid to suppliers details.	K8	Flexible aluminium edge, Q10/202, ExcelEdge by Kinley or equal and approved, AluExcel, Flexible, 120x3mm, Fixing type to be determined by contractor following site inspection of exiting sub-base, Fixing mechanism to manufacturer's details.	R2
P2a	All Idia To suppliers details. Resin bound gravel, (over existing tree RPA), Q23/225C Addabound by Addagrip or equal and approved, 6mm aggregate, 30mm thick, Binder course to engineers details, 100mm deep cellweb, sub-base replacement system,	К9	Flexible aluminium edge, Q10/203, ExcelEdge by Kinley or equal and approved, AluExcel, Flexible, 50x3mm, Fixing mechanism to manufacturer's details.	
Р3	All laid to suppliers details. Self binding gravel, Q23/110A Cedec, by CED or equal and approved, Red footpath gravel,	SQK	Square Quadrant Granite kerb, 100mm upstand, Q10/120B Silver grey, butt jointed, flamed finish. 250 x 250 x 255mm - with chamfered angled face. Concrete haunching and sub-base to engineer's details.	R3
P3a	50mm thick (after compaction), 150mm sub-base, to engineer's details. Self binding gravel, (beneath existing trees), Q23/110A Cedec, by CED or equal and approved,	MH TG	Inlay paving manhole cover, paving inlay to match adjacent paving, to engineers details Inlay paving tree grille, Q10/305A	
	Red footpath gravel, 50mm thick (after compaction), laid directly onto exposed surface beneath.		Castle tree grille, by GreenBue Urban, 1500 x 1500 x 100mm Paving inlay to match P2	
P4 P6	Loose gravel, Q23/160B, Quartz Gravel, by CED or equal and approved, 10/20mm washed aggregate, Laid on Geotextile membrane, to contractor's details.	S1	Steps, L37/310A Pre-cast concrete step unit, by Marshalls or similar and approved, Colour: silver grey, finish: lightly textured, Dimensions: 150(H) x 350(W) x 1000(L)mm,	R4
FO	Clay paving to private gardens, Q24/120D Brown brindle clay paver, by Ketley 200 x 100 x 50mm, square edged Laid stretcher bond on 30mm sand bedding, with 5mm sand filled joints, Base and sub-base to engineer's details.		280mm going, 150mm rise, to incorporate visibility strips, both horizontally and vertically, 55mm wide, Mortar bedded to concrete steps, to engineer's details.	
Ρ7	Slab paving to private gardens, Q25/315B PCC concrete slab, by Marshalls 400 x 400 x 50mm, Laid stack bond on 30mm sand bedding, with 5mm sand filled joints,	S2	Seating steps to Community Garden, L37/310B, Granite, Colour: silver grey, finish: flamed, 600mm high, 840/910mm wide, fixing structure to engineer's details.	R5
P8	Base and sub-base to engineer's details. Concrete flag paving to match existing, Q25/315A to meet Camden 'Boulevard Details', 600 x 600 x 63mm fibre reinforced paving by Marshalls or equal and approved, Colour: Natural, Laid stretcher bond, on cement mortar bedding, butt joined, Base and sub-base to engineer's details.	\$3	Steps to Whitebeam House, L37/310C, Pre-cast concrete step units, by Marshalls or similar and approved, Colour: Silver grey, finish: lightly textured, 150(H) x 350(W) x 1000(L)mm, Going and rise to match existing, To incorporate visibility strips, both horizontally and vertically, 55mm wide, Mortar bedded to concrete steps,	
Р9	Cropped paving, Q25/330A Cropped granite setts by CED or equal and approved, Colour: Mid-grey, Dimensions: 100 x 100 x 100mm Laid stack bond on 30mm mortar bed, with 10mm mortar filled joints, Base and sub-base to engineer's details.	S4	to engineer' s details. Steps to maintenance and fire exit access, L37/310D, Pre-cast concrete step units, by Marshalls or similar and approved, Colour: Silver grey, finish: lightly textured,	G1
P10	Macadam surface to match existing, to engineers details.		150(H) x 400(W) x 1000(L)mm, 150mm rise, 300mm going, To incorporate visibility strips, both horizontally and vertically, 55mm wide,	
P11	Grafton Terrace paving, Q25/330B Sawn granite setts by CED or equal and approved, Colou Mid-grey, Dimensions: 100 x 100 x 100mm Laid strether bond on 30mm mortar bed, with 2-5mm mortar filled joints, Base and sub-base to engineer's details.	s5	Mortar bedded to concrete steps, to engineer' s details. Steps, L37/310E, Pre-cast concrete step unit, by Marshalls or similar and approved,	G2
P12	Hazard paving, Q25/320A Tactile hazard warning paving by Marshalls or equal and approved, 400X400X50mm, colour: Natural, Laid stack bond on 30mm sand bedding, with 2mm cement sand mortar joints / or 0-2mm kiln dry sand joints, Sub-base to engineer's details.		Colour: Silver grey, Dimensions: 150x400mm, 280mm going, 160mm rise, to incorporate visibility strips, both horizontally and vertically, 55mm wide, Mortar bedded to concrete steps, to engineer's details.	G3
K1	Concrete kerb, 100mm upstand, Q10/110A Silver grey, butt jointed, flamed finish. 914 x 125 x 255mm, Meltone by BRETT Transition kerbs to meet flush kerbs. Radius kerbs as dimensioned on setting out plan. Concrete haunching and sub-base to engineer's details.			G5
К2	Concrete kerb, laid flush, Q10/110B Silver grey, butt jointed, flamed finish, 914 x 145 x 255mm, Eco Countryside by Charcon, Concrete haunching and sub-base to engineer's details.			
КЗ	Aluminium edging, Q10/200A AluExcel 150mm flexible, by Kinley 8mm thick, 150mm deep, fixed to concrete footing, to manufacturer's details; Concrete footing to engineer's details.			G6
K4	Timber edging, Q10/200B 20mm thick, 100mm deep, Fixed to treated timber stakes, 25 x 25 x 400mm, at 450mm c/c			G7
K5	Granite kerb to match existing, Q10/120C Silver grey, Dimensions: 300x255mm, Concrete haunching and sub-base to engineer's details.			
К6	Granite pin kerb, Q10/121, Laid flush, colour: silver grey, flamed finish, butt jointed,			

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WALLS, R	AILINGS, FENCES, GATES			STREET F	URNITURE, LIGHTING
R1	Railing to top of wall, Q40/340A 1.2mm high, posts RHS 50x30mm at 2000mm centres, 12mm Ø pales at 110mm centres, 25 x 6mm top & bottom rails Galvanised mild steel, polyester powder coated, Black Fabricator to submit shop drawings for CA/LA approval.	W1	Brick wall to private terraces, F10/385D 215 x varying height, brick and mortar to match buildings, Brown Brindle engineering brick, 215 x 102 x 65mm by Ketley Staffordshire refer to architects spec F10 and F30 250 x 75 x 1000mm granite coping Concrete core, brick facing wall to private terraces	BE	Timber Bench, Q50/220E Rough & Ready Curve Bench, Streetlife. 450mm high x 500mm wide x variable leng radius varies, Timber top: FSC seasoned European hardv 70x150x500mm, to incorporate low backrest, in 2000mm ler Galvanised steel supports and arm rests.
R2	Railing and wall to Grafton Terrace, Q40/340B 600m high, posts RHS 50x30mm at 2000mm centres, 12mm Ø pales at 110mm centres, 25 x 6mm top & bottom rails Galvanised mild steel, polyester powder coated, RAL Black Lang & Fulton, Modena. Fabricator to submit shop drawings for CA/LA approval Low wall, F10/385A 215 x varying height, brick and mortar to match buildings, Brown Brindle engineering brick, 215 x 102.5 x 65mm by Ketley Staffordshire ,	Wid W2	215 x varying height, brick and mortar to match buildings, Brown Brindle engineering brick, 215 x 102 x 65mm by Ketley Staffordshire refer to architects spec F10 and F30 420 x 75 x 1000mm granite coping Brick wall, F10/385E 275 x varying height, brick walls, Brown Brindle engineering brick, 215 x 102 x 65mm by Ketley Staffordshire, refer to architects spec F10 and F30 250 x 75 x 1000mm granite coping	ΤG	 Galvanised steel supports and armresis. Fabricator to submit shop drawings and fix CA/LA approval. Tree grille, Q10/305A Castle 15A, by GreenBlueUrban, 1500 x 150 Heavy duty galvanised steel structure, to b adjacent paving and loose gravel, refer to Tree grille to be supported by concrete hat to engineer's details, Tree grille to be placed on top of Root Dire by Green BlueUrban.
R3	refer to architects spec F10 and F30 250 x 75 x 1500 granite coping Railing and wall to Whitebeam House, Q40/340C	W2a	as W2 with wider coping to suit structural design of wall 300 x 75 x 1000mm granite coping	TC	Tree cells, StrataCell structure by GreenBlue 2 modules deep, refer to Topsoil Plan for w and length of cells.
кЭ	700mm high, posts RHS 50x30mm at 2000mm centres, 12mm Ø pales at 110mm centres, 25 x 6mm top & bottom rails Galvanised mild steel, polyester powder coated, RAL Black Fabricator to submit shop drawings for CA/LA approval with handrails to match	W3	Brick wall to private gardens, F10/385F 215mm x 2190mm high, brick and mortar to match buildings, Brown Brindle engineering brick, 215 x 102 x 65mm by Ketley Staffordshire, refer to architects spec F10 and F30 Brick piers 665 x 440mm at 2475mm c/c, 250 x 75 x 1000mm granite coping	BL	Removable bollards, Stainless steel, satin finish, 900mm high, 110mm Ø, to include contrast banding and fire briga Malford bollard, Langley. Fixed to manufacturers details.
R4	Low wall, F10/385B Height variable, min.540mm high, brick to match buildings, 250 x 75 x 1000mm granite coping Fence to TRA Hall Community Garden, Q40/410A	W4	Brick wall with timber fence to private gardens, F10/385G Pier height: min.2265mm, Brick wall + timber panel height: 2150mm, 215mm x 615mm high, brick to match buildings, Brown Brindle engineering brick, 215 x 102 x 65mm	BL2	Fixed bollards, Q50/190A Stainless steel, satin finish, 1000mm high, 110mm Ø, to include contrast banding. Malford bollard, Langley.
	Wall height, including brick wall: 2300mm, 1900mm high, be-spoke artwork panel, 10mm galvanised steel, laser cut 75% to be polyester powder coated, RAL 7016		by Ketley Staffordshire refer to architects spec F10 and F30 Brick piers 215 x 215mm, at 2025mm c/c 250 x 75 x 1000mm granite coping,	CSI	Fixed to manufacturers details. Cycle Stands, Sheffield cycle stand, Malford by Langley, Stainless steel, satin finish,
	Low wall, F10/385C 215mm x varying height (min 400mm) brick and mortar to match buildings, Brown Brindle engineering brick, 215 x 102 x 65mm by Ketley Staffordshire , refer to architects spec F10 and F30, 250 x 75 x 1000mm granite coping.	W5	Timber fence, 1535mm high x 1800mm wide, Venetian Hit & Miss timber fence panels, To include slotted end posts and capping rail, Pressure treated Jacksons Fencing panels. Refuse store, B91/340A Height: 2700mm, brick to match buildings,	DB	750 x 750mm, at 1000mm centres, root fixe Fixed to manufacturers details. Door Barrier, Malford Door Barrier by Langley, Stainless steel, satin finish, 760 x 11000mm, root fixed, Fixed to manufacturers details.
R5	Railing and infill wall to Grafton Mews, Q40/340D, Overall height to be min. 1100mm, Railings to match existing, adjacent railings, to be measured on site by fabricator. Galvanised mild steel, polyester powder coated, RAL Black Fabricator to submit shop drawings for CA/LA approval Infill wall, F10/385M		Brown Brindle engineering brick, 215 x 102 x 65mm by Ketley Staffordshire. Roof: Steel structure and galvanised steel deck, to engineer's details; Floor: Wearing course to be agreed with structural engineer. Doors: Louvered aluminium doors, painted black, To Include door entry system to match building entrances; Refuse store to include power (for lights and entry) and	DB1	Door Barrier, Malford Door Barrier by Langley, Stainless steel, satin finish, 760 x 11000mm, root fixed, Fixed to manufacturers details. To include push pad opening for door.
	Height variable, brick to match existing wall, coping to match existing.	W5a/W5b	bib taps for washing down. Brick wall to Refuse Store areas, F10/3851	C\$2	Josta 2-tier racks, to Architects specificatio Powder coated framework, galvanised finish racks,
G1	Steel gate, single leaf, Q40/570A 900mm clear opening, 1600mm height, G1I - opening towards left from outside, G1r - opening towards right from outside, Galvanised mild steel, powder coated, RAL 7016, Frame: 50x50x5mm, Posts: 80x80mm SHS, root fixing, to engineer's details, Railings: Vertical pales, 12mmØ at 110mm centres, Horizontal top and bottom rails, 25x6mm, Supplied with key lock access, slam plate and sliding latch.	W6	W5a - Refuse stores to Grafton Terrace W5b - Refuse stores to Eastern site boundary 215mm thickness, variable height, brick and mortar to match buildings, Brown Brindle engineering brick, 215 x 102.5 x 65mm by Ketley Staffordshire refer to architects spec F10 and F30 250 x 75 x 1000mm granite coping. Reinforced concrete capping beam,	CSGT	2500min mm high. Cycle store for 1 cycle, Q50/215 Brown Brindle engineering brick, 215 x 102 x by Ketley Staffordshire. Roof: Hot dip galvanised steel structure, Hot dip galvanised and Powder coated sh RAL 7016, to manufacturer's details, Doors: timber doors, painted black, To Include key lock;
G2	Gate to Grafton Mews entrance, Q40/570B 1000mm clear opening, 2300mm height, with vertical pale railings, polyester powder coated, RAL 7016 Supplied with push pad to rear with shroud surround, slam plate and key fob access.	W6a	to engineer's details, Fair faced finish. Raised planter in no dig area, Q50/371A Untreated, seasoned oak sleepers, 250 x 150mm x varying length planed, smooth finish, no splinters or sharp edges. Fixed to treated timber stakes, 50 x 50 x 750mm, at 500mm c/c	СС	Cycle canopy to Josta 2-tier racks, Q50/21 Cladco roof 'Box Profile' 32/1000, Galv stee fixed to Galv steel frame, beams and supp to engineers and suppliers details or equal and approved - must be Class A t
G3	Steel gate, single leaf, Q40/570C 1000mm clear opening, 2300mm height,	W7	West boundary wall, Rendered finish, to others details.		All to fabricators details, Fabricator to submit shop drawings for CA,
	G3I - opening towards left from outside, G3r - opening towards right from outside, Galvanised mild steel, powder coated, RAL 7016, Frame: 60x60x3mm, Posts: 80x80mm SHS, root fixing, to engineer's details,	W8	Existing boundary wall, to be made good where required, existing railings to be painted black (or replaced)	FES	Open steel floor to form Fire Exit walkway, Balustrade and uprights to fire exit walkway All supports and framing All to be Galv steel finish,
G5	Railings: Vertical pales, 12mmØ at 110mm centres, Supplied with push pad to rear with shroud surround, slam plate and key fob access. Steel gate, double leaf, Q40/570E	W9	Brick wall to Cycle Store areas, F10/385K, Height: varies, 215mm width, brick and mortar to match buildings, Brown Brindle engineering brick, 215 x 102 x 65mm, by Ketley Staffordshire,	SH1	All to fabricators details, Fabricator to submit shop drawings for CA, Timber shed, Q50/225A Forest Overlap Apex Pressure Treated Woo
	1400mm clear opening, 1200mm height, Galvanised mild steel, powder coated, RAL 7016, Frame: 50x50x5mm, Posts: 80x80mm SHS, root fixing, to engineer's details,		refer to architects spec F10 and F30, 250 x 75 x 1000mm granite coping Brick piers 665 x 440mm,	SH2	Door Shed by Shed Store or equal and app size: 1460 x 2190mm. Fixing to manufacture Metal shed, Q50/226
G6	Railings: Vertical pales, 12mmØ at 110mm centres, Horizontal top and bottom rails, 25x6mm, Supplied with key lock access, slam plate and sliding latch. Steel gate, single leaf, Q40/570F	W10	250 x 75 x 1000mm granite coping. Heavy duty close boarded timber fence 1.65m high, Q40/310 timber trellis 300mm high Concrete gravel boards, 305mm high	HR	iohort Europa 2 Dark Grey Metal Shed Sheds Direct or equal, size: 1500x1500mm, Fixing to manufacturer's details Hand Rail, L37/150A
60	820mm clear opening,1200mm height, Galvanised mild steel, powder coated, RAL 7016, Frame: 50x50x5mm, Posts: 80x80mm SHS, root fixing, to engineer's details, Railings: Vertical pales, 12mmØ at 110mm centres,	W11	(additional 100mm gravel board may be required depending on local site conditions) Concrete fence posts Reinforced concrete wall to South boundary,		Stainless steel, satin finish, Handrail: 50mmØ round profile, stainless steel, height 900mm, Posts: 10x40m, stainless steel, In-ground fixing, to supplier's details.
07	Horizontal top and bottom rails, 25x6mm, Supplied with key lock access, slam plate and sliding latch.		brick skin facing to both sides of wall, Height: varies brick and mortar to match buildings,	LC	Lighting Column refer to CPWP spec
G7	Steel gate, Q40/570G 1000mm clear opening,1460mm height, Galvanised mild steel, powder coated, RAL 7016, Frame: 50x50x5mm,	<pre></pre>	Brown Brindle engineering brick, 215 x 102 x 65mm, by Ketley Staffordshire, refer to architects spec F10 and F30, 450 x 75 x 1000mm granite coping	UL	Uplighters to trees refer to CPWP spec
	Posts: 80x80mm SHS, root fixing, to engineer's details, Railings: Vertical pales, 12mmØ at 110mm centres, Horizontal top and bottom rails, 25x6mm, Supplied with key lock access, slam plate and sliding latch.	W11a ExLW	as W11 with wider coping to suit structural design of wall 525 x 75 x 1000mm granite coping Existing low planter wall	DI	Drainage channel, to civil engineer's detai
		ExBW	to be made good with materials to match where necessary Existing boundary wall		

ExBW Existing boundary wall to be made good with materials to match where necessary

variable lengths, MPR-TMA-ZZ-GF-GA-L-100001 - Materials General Arrangement Plan. ropean hardwood batons, in 2000mm lengths. d arm rests. awings and fixing details for an, 1500 x 1500mm, structure, to be filled with gravel, refer to typical detail, y concrete haunching, op of Root Director, by GreenBlueUrban, soil Plan for width and fire brigade key lock. d by Langley, ntres, root fixed, g for door. \sim ts specification ck, 215 x 102 x 65mm S4 C02 20/06/2022 Incorporating SE information AC | TS S4 C01 10/05/2022 Stage 5 Issue S3 P08 07/04/2022 Boundary detail amendments AC | TS el structure, AC | TS der coated sheet cover, S3 P07 20/12/2021 Fitness Trail info added for Planning AC | TS S3 P06 02/08/2021 Amendments to boundaries, specification AC | TS S3 P05 24/03/2021 Metal work to be PPC black, AC | TS P04 18/11/2020 Material amendments P03 25/09/2020 Amendments to suit updated topo survey S3 ACITS racks, Q50/213 S3 P02 22/05/2020 Stage 4 Issue S1 P01 06/04/2020 First Issue AC TS 000, Galv steel finish, AC | TS ams and supports, STATUS REV DATE DESCRIPTION DSG | DRW | CHK | APP ALL REVISIONS st be Class A fire rated product MAIN CONTRACTOR Bouygues UK Becket House BOUYGUES awings for CA/LA approval. 1 Lambeth Palace Rd Lambeth, London SE1 7EU Tel: 020 7401 0020 Exit walkway, e exit walkway, CLIENT LOGO Camden awings for CA/LA approval. Treated Wooden Double KEY PLAN equal and approved, manufacturer's details. etal Shed 500x1500mm, MPR01 details. ORIGINATOR turkington martin Studio 3.04 Chester House, Kennington Park 1-3 Brixton Road, London, SW9 6DE T: (+44) 020 3567 1050 E: studio@turkingtonmartin.com gineer's details PROJECT NAME Maitland Park Redevelopment DRAWING TITLE Materials Schedule SCALE @ A1 MODEL FILE NAME - REVISION N/A Not Applicable FIRST ISSUE DATE PROJECT STAGE STATUS CODE 06/04/2020 Stage 5 S4 - For Stage Approval

PROJECT ORIGINATOR VOLUME LEVEL TYPE ROLE NUMBER REV

100002 C02

ZZ GF SH

MPR

TMA

1. Drawing to be read in conjunction with