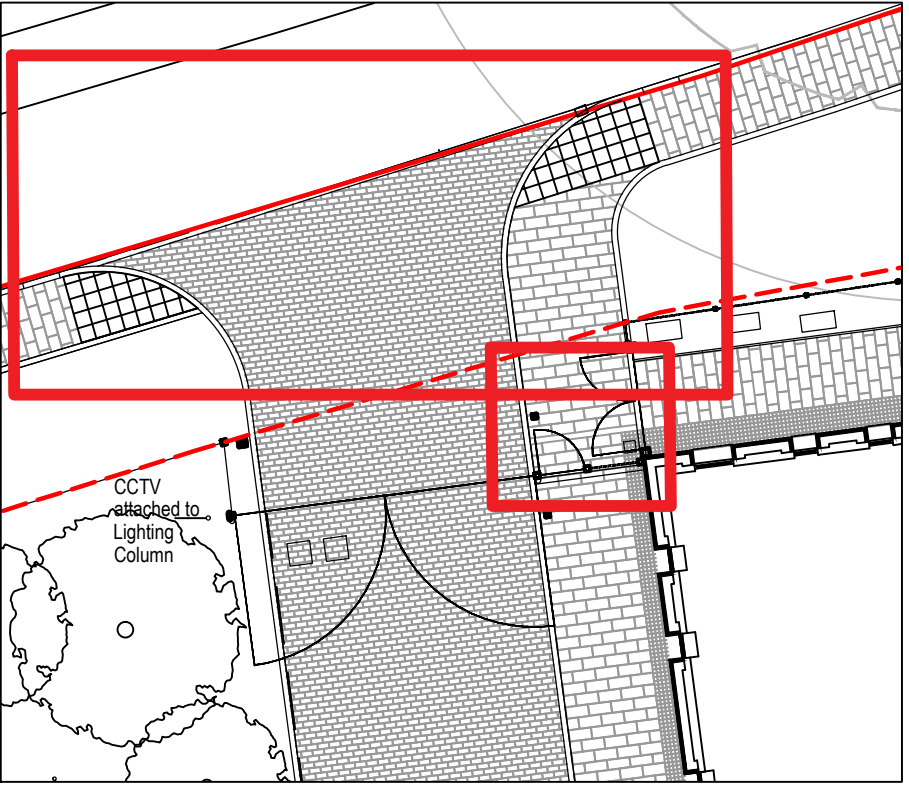
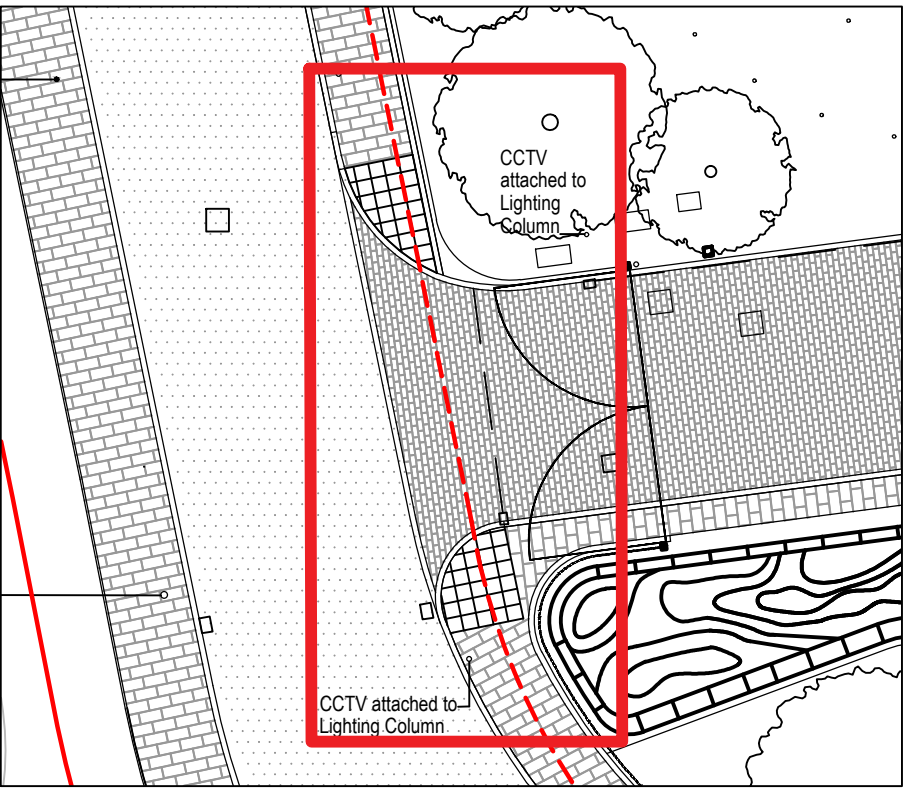
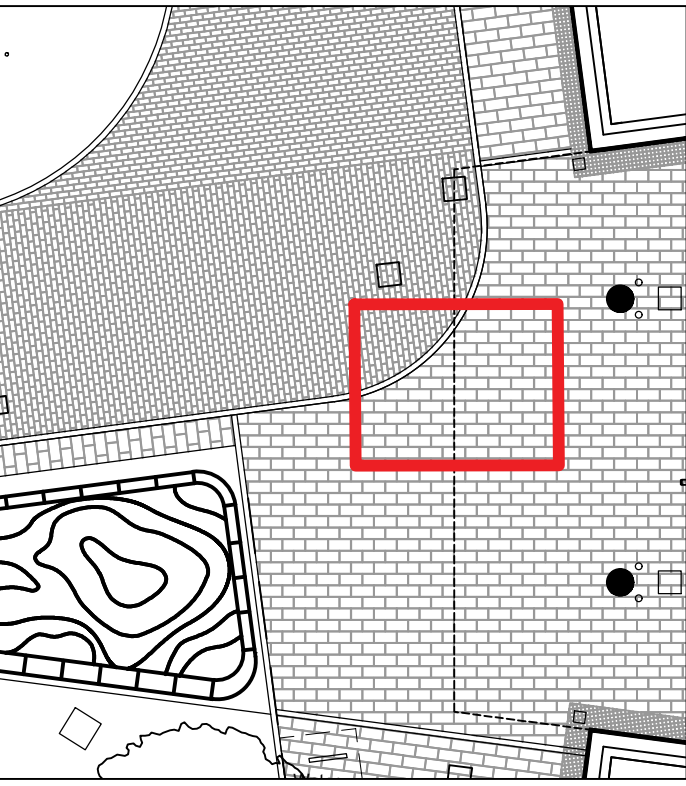




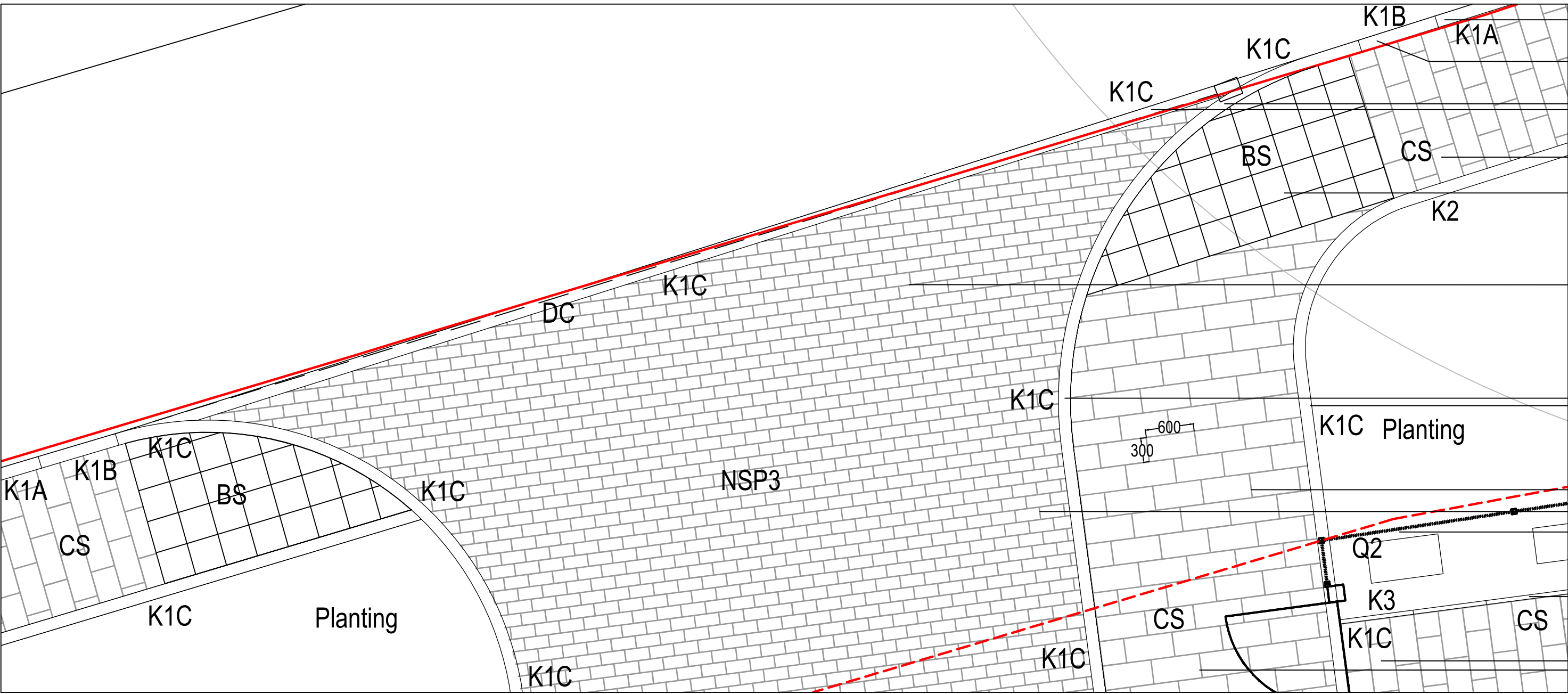
Key Plan, Paving Zone 1 & 4
Ref ECMWF-BDP-LA-ZZ-DR-L-000200
1:200



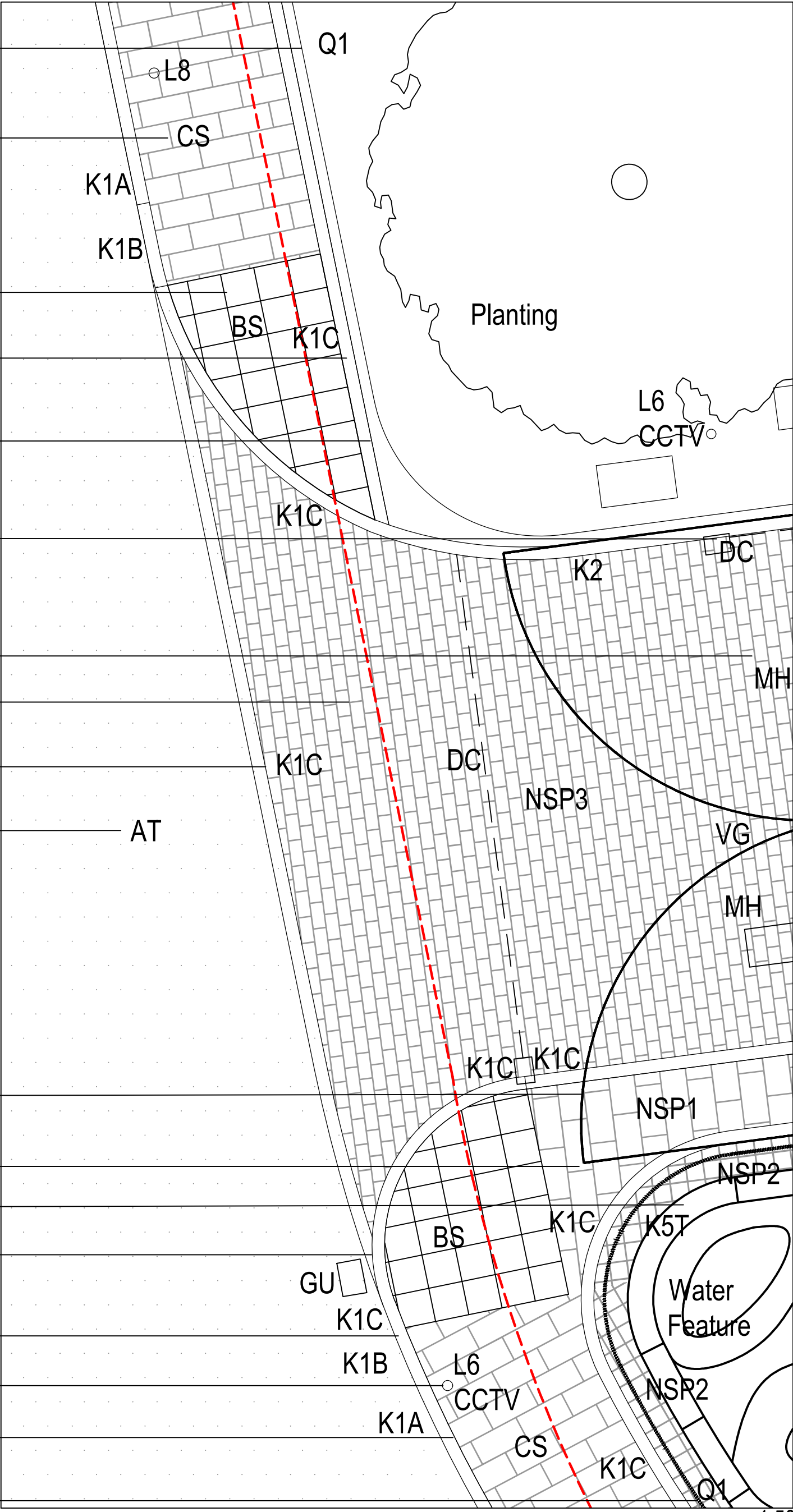
Key Plan, Paving Zone 3
Ref ECMWF-BDP-LA-ZZ-DR-L-000200
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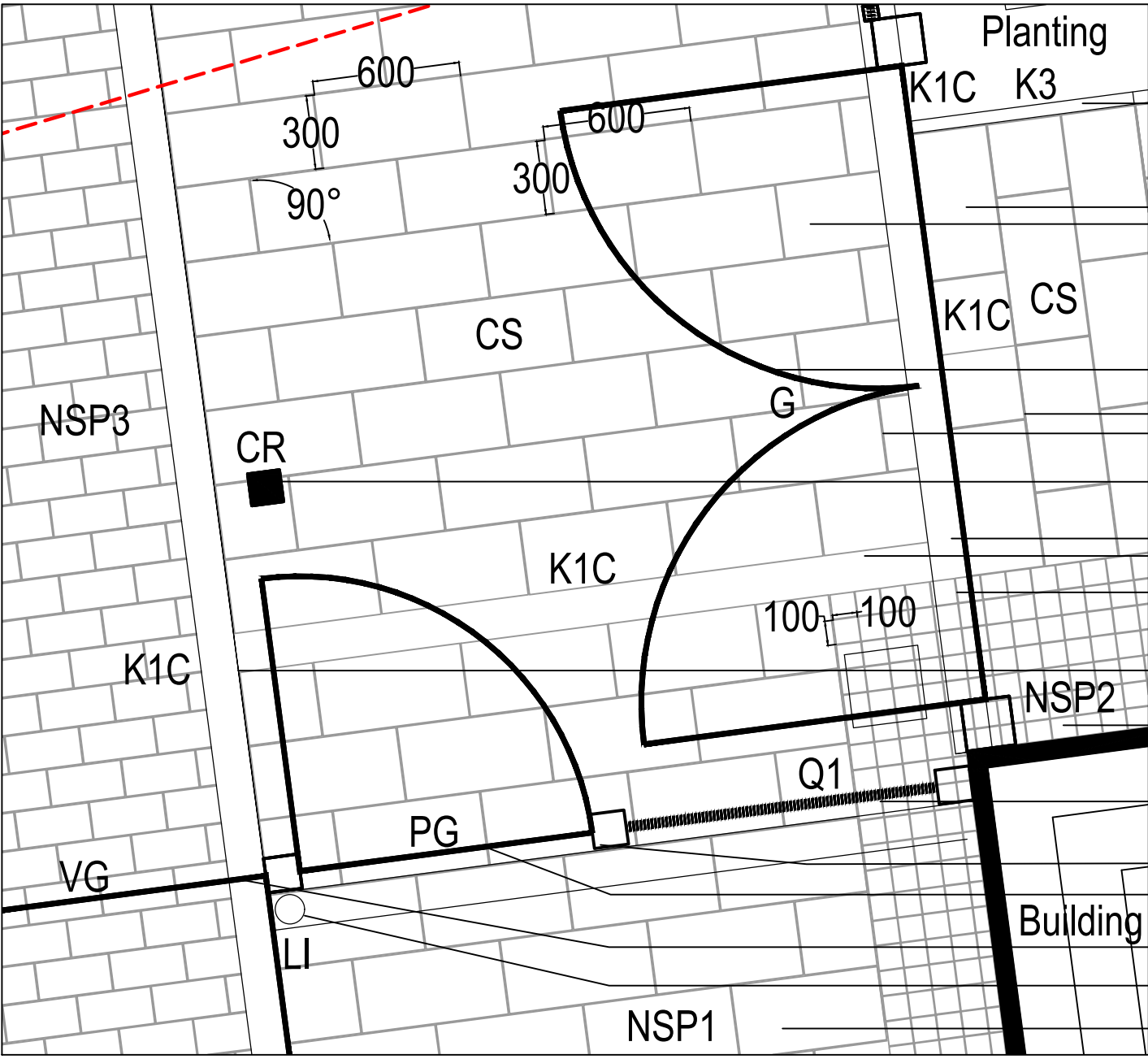
Key Plan, Paving Zone 2
Ref ECMWF-BDP-LA-ZZ-DR-L-000200
1:200



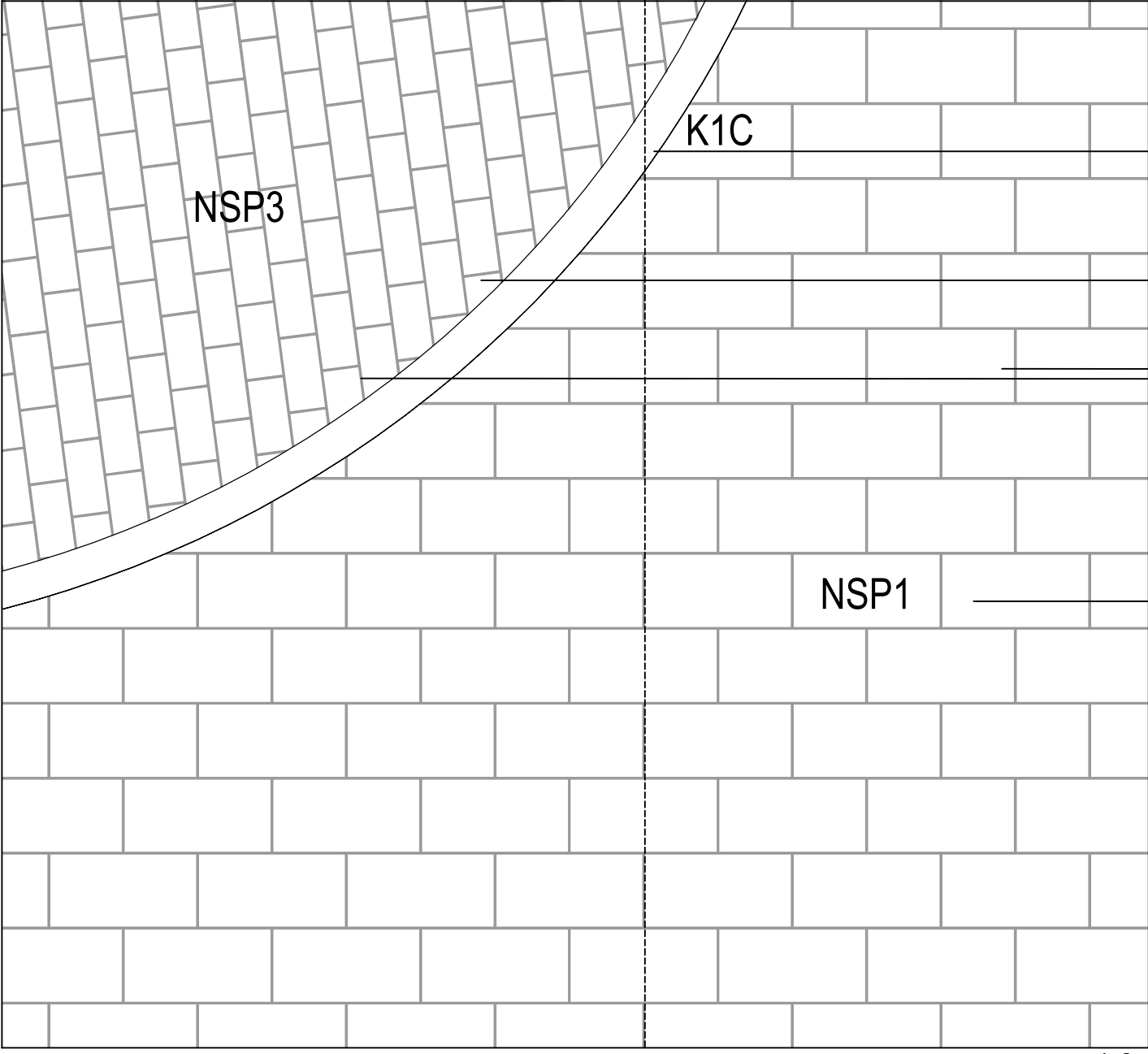
Paving Zone 1
1:50



Paving Zone 3
1:50



Paving Zone 4
1:25



Paving Zone 2
1:25

- K1A Precast Concrete Bullnosed Straight Kerb. EXT-201.
- K1B Precast Concrete Bullnosed Transition Kerb. EXT-202.
- K1C Precast Concrete Straight Flush Kerb EXT-203.
- CS 600 l x 300 w x80mm d Concrete Paving Slabs, to Standard BS EN 1339. EXT-121.
- BS 400 l x 400 w x 80mm d Blister Surface Concrete Paving Slab, to Standard DD CEN/TS 15209. EXT-122.
- NSP3 300mm w x 200mm l x 80mm d Concrete Set Paving, to Standard BS EN 1338:2003. EXT-142.

- K1C Precast Concrete Straight Flush Kerb EXT-203.
- Mortar Joints. Refer to Civil Engineer Specification. Standard to BS EN 12620.
- Q2 Metal Fencing (Q2/Q3). EXT-304.

- K3 Precast Concrete Flat Top Pin Kerb EXT-204.

- CS 600 l x 300 w x80mm d Concrete Paving Slabs, to Standard BS EN 1339. EXT-121. Oversized pieces will be required to ensure that small pieces are not cut and a high proportion of mortar used.

- K3 Precast Concrete Flat Top Pin Kerb EXT-204.

- CS 600 l x 300 w x80mm d Concrete Paving Slabs, to Standard BS EN 1339. EXT-121. Oversized pieces will be required to ensure that small pieces are not cut and a high proportion of mortar used.

- G Emergency Access and Maintenance Gate (Q2/Q3). EXT-344.
- Mortar Joints. Refer to Civil Engineer Specification. Standard to BS EN 12620.
- CR Pedestrian Gate card reader/ video intercom. EXT-343.

- K1C Precast Concrete Straight Flush Kerb EXT-203.
- Mortar Joints. Refer to Civil Engineer Specification. Standard to BS EN 12620.
- K1C Precast Concrete Straight Flush Kerb EXT-203.
- NSP2 100 l x 100 w x 80mm d. Concrete Set Paving, to Standard BS EN 1338:2003. EXT-141.
- Q1 Metal Fencing. EXT-303

- Pedestrian gate post Q1. EXT-342.
- PG Automatic Pedestrian gate Q1. EXT-343.
- VG Automatic vehicle gate Q1. EXT-342.
- LI Laser intruder detection device. EXT-342.
- NSP1 600 long x 300 wide x 80mm d. Concrete Slab Paving, to Standard BS EN 1339. EXT-131. .

- K1C Precast Concrete Straight Flush Kerb EXT-203.
- NSP3 300mm w x 200mm l x 80mm d Concrete Set Paving, to Standard BS EN 1338:2003. EXT-142.
- Mortar Joints. Refer to Civil Engineer Specification. Standard to BS EN 12620.

- NSP1 600 long x 300 wide x 80mm d. Concrete Slab Paving, to Standard BS EN 1339. EXT-131. Oversized pieces will be required to ensure that small pieces are not cut and a high proportion of mortar used.

BUILDING DESIGN PARTNERSHIP SHALL HAVE NO RESPONSIBILITY FOR ANY USE MADE OF THIS DOCUMENT OTHER THAN FOR THAT WHICH IT WAS PREPARED AND ISSUED.

ALL DIMENSIONS SHOULD BE CHECKED ON SITE.

DO NOT SCALE FROM THIS DRAWING

ANY DRAWING ERRORS OR DIVERGENCIES SHOULD BE BROUGHT TO THE ATTENTION OF BUILDING DESIGN PARTNERSHIP AT THE ADDRESS SHOWN BELOW.

DRAWINGS SHALL BE READ IN CONJUNCTION WITH THE FOLLOWING BEFORE WORK COMMENCES

- THE CDM DESIGN ISSUES REGISTER
- THE BDP RISK SERIES OF DRAWINGS
- THE PROJECT CDM RISK REGISTER

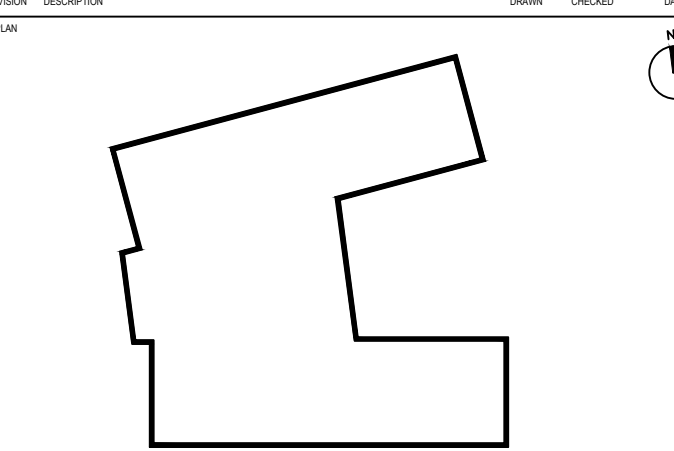
NOTES

Note, Concrete Paving Slabs and Natural Stone Setts Paving to be laid in stretcher bond pattern. Contractor is to look ahead and plan accordingly (cut zones, etc) so that key tie-ins are achieved, small units are avoided and neat interfaces are ensured. Start paving bond with full paver.

Jointing: Ends of units buttered with bedding mortar as laying proceeds. Joints completely filled and tooled to a neat flush profile.

K1A - Precast Concrete Bullnosed Straight Kerb EXT-201
K1B - Precast Concrete Bullnosed Transition Kerb EXT-202
K1C - Precast Concrete Straight Flush Kerb EXT-203
K3 - Precast Concrete Flat Top Pin Kerb EXT-204
K4 - Flush Metal Edge EXT-231
K5 - 430(h)x300mm(w) Granite Edge EXT-213
K7 - 565(h)x500mm(w) Granite Edge EXT-214
K8 - 300(h)x250mm(w) Granite Edge EXT-215
K5T - 965mm(h) to 400mm (flush) Transition Granite Edge EXT-216
BS - Blister Surface EXT-122
WF - Water Feature EXT-495
F - Feeder Pillar (ref to M&E spec) Services, Refer to Civil/M&E
L8 - Lighting column (6m h) EXT-471Drawings
L6 - Lighting column (6m h) EXT-471FH - Fire Hydrant
CCTV - CCTV locations EXT-473 Drainage, Refer to Civil
VG - Vehicle Gate EXT-342 Drawings:
PG - Pedestrian Gate EXT-343 DC - Drainage Channel
G - Building Maintenance Gate SC - Facade Hidden Slot
EXT-341 Channel
CR - Card Reader Overlay/ Video GU - Gully
Intercom Post EXT-342/343 MH - Manhole. All manhole
LI - Laser Intruder Detection Device covers not in asphalt to be
EXT-342 infilled. Refer to Civil manhole
Note, to be read in conjunction with schedules
Landscape Hard and Soft Materials ECMMWF-BDP-ZZ-ZZ-DR-C-000104
Specification ECMMWF-BDP-ZZ-ZZ-DR-C-000106
Hard Landscape GAs ECMMWF-BDP-ZZ-ZZ-DR-C-000106
ECMMWF-BDP-LA-ZZ-DR-L-000200 ECMMWF-BDP-MB-ZZ-SH-P-003013
ECMMWF-BDP-LA-ZZ-DR-L-000201
Landscape Sections
ECMMWF-BDP-LA-ZZ-DR-L-000503
ECMMWF-BDP-LA-ZZ-DR-L-000504
Water Feature Design Strategy
ECMMWF-BDP-LA-ZZ-DR-L-000701
Typical Landscape Details
ECMMWF-BDP-LA-ZZ-DR-L-000604
To be read in conjunction with Civil Drawings for paving detail, build-ups and specification:
Specification:
ECMMWF-BDP-ZZ-ZZ-SP-C-000001

P04 - Stage 4 - Materials Update	VK	LD	10/10/24
P03 - Stage 4 Security Perimeter Change	VK	LD	13/09/24
P02 - Stage 4 FINAL	VK	LD	10/05/24
P01 - Stage 4 Issue	VK	MS	08/03/24



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PROJECT TITLE	ECMMWF
REF OR NUMBER	P3002898
DRAWING TITLE	Detail Layout - Arrival Place
SCALE	@ A1
DATE	08/03/24
REVISION	ECMMWF-BDP-LA-ZZ-DR-L-000208
REVISION	P04