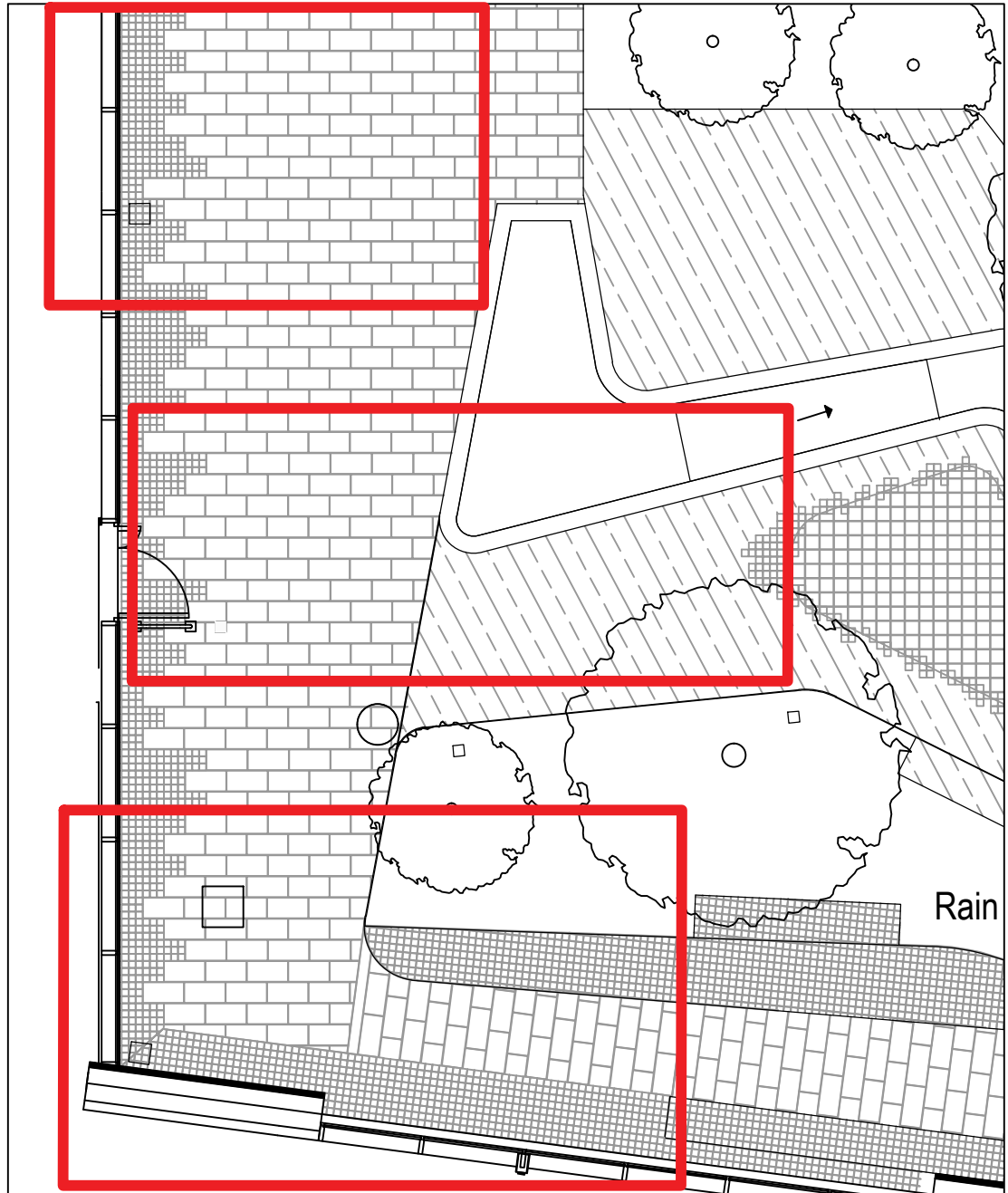




Key Plan, Paving Zones 1, 2 & 3
Ref ECMWF-BDP-LA-ZZ-DR-L-000200

1:100

NSP1 600 long x 300 wide x 80mm
depth Concrete Slab Paving, to
Standard BS EN 1339. EXT-131.

Facade Hidden Slot Channel (See
Engineers Detail)

NSP2 100 l x 100 w x 80mm d.
Concrete Sett Paving, to Standard BS
EN 1338:2003. EXT-141.

Mortar Joints. Refer to Civil Engineer
Specification. Standard to BS EN 12620

Mortar Joints. Refer to Civil Engineer
Specification. Standard to BS EN 12620.

NSP1 600 long x 300 wide x 80mm
depth 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.

Water Feature. Refer to drawing
ECMWF-BDP-LA-ZZ-DR-L-000700 and
Water Feature Specialist Drawings.

K8 300 h, 250mm w Silver Grey Granite
Edge. Refer to drawing
ECMWF-BDP-LA-ZZ-DR-L-000700 and
Water Feature Specialist Drawings.
EXT-215.

NSP2 100 l x 100 w x 80mm d.
Concrete Sett Paving, to Standard BS
EN 1338:2003. EXT-141. Oversized
pieces will be required to ensure that
small pieces are not cut and a high
proportion of mortar used.

Bollard Lighting, emergencies only.
(see Lighting Specification).

Door Handrail (see Architects Detail)

K4 10 w x 45mm h. Flush Metal Edge.
EXT-231.

RBG 6mm aggregate, 20mm d. Resin
Bound Gravel. For Granular sub-base
and compacted thickness refer to Civil
Specification.EXT-191.

NSP1 600 long x 300 wide x 80mm
depth Concrete Slab Paving, to
Standard BS EN 1339. EXT-131.

MH Manhole to be infilled. Refer to
Civil Engineer Detail.

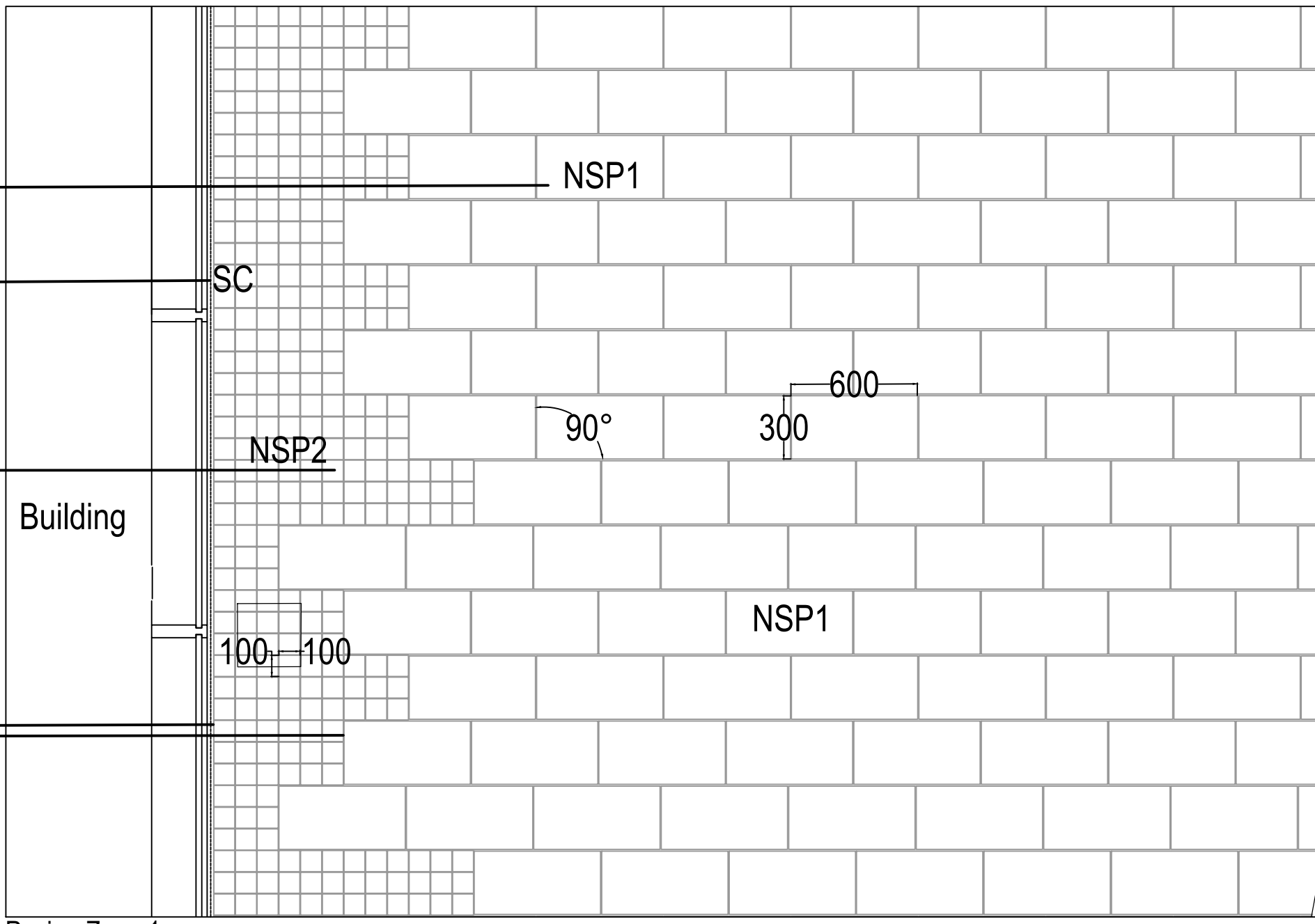
K4 10 w x 45mm h. Flush Metal Edge.
EXT-231.

Facade Hidden Slot Channel (See
Civils Drawings)

NSP2 100 l x 100 w x 80mm d.
Concrete Sett Paving, to Standard BS
EN 1338:2003. EXT-141. Oversized
pieces will be required to ensure that
small pieces are not cut and a high
proportion of mortar used.

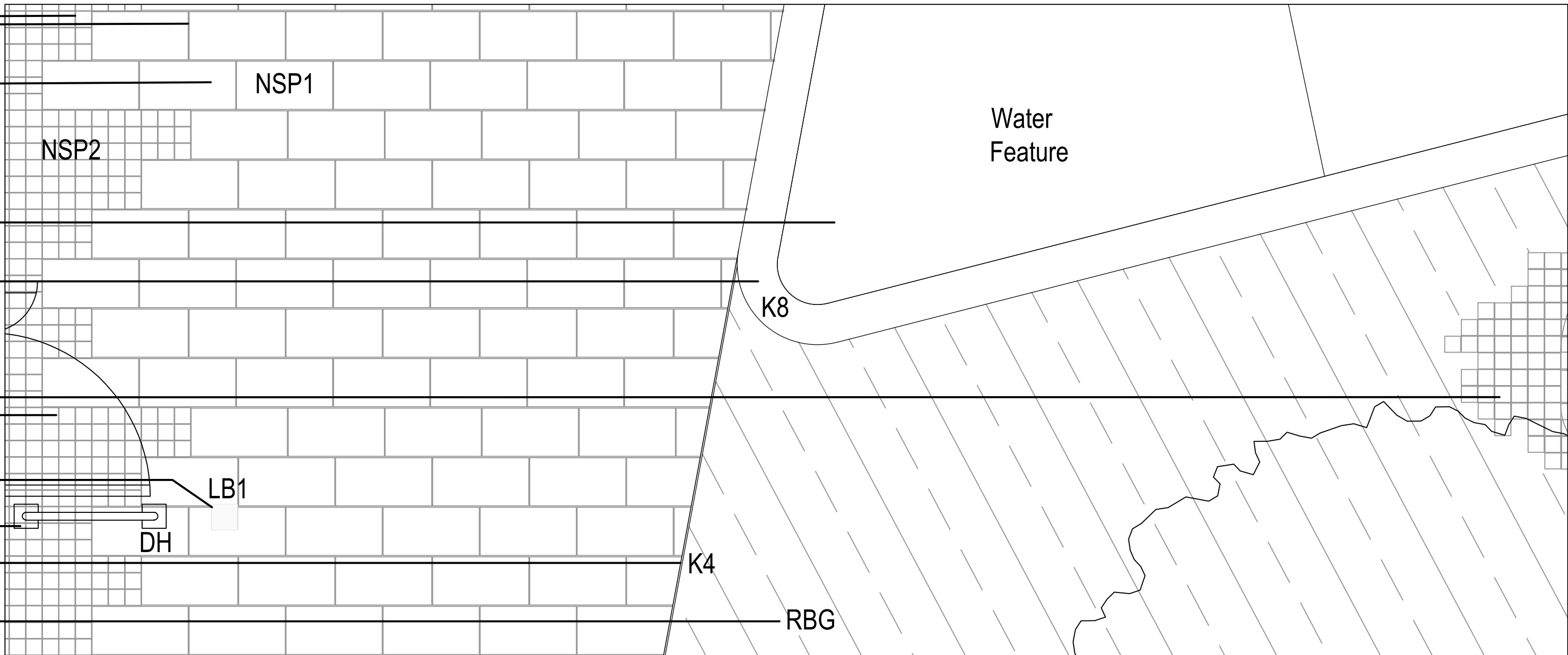
K1C Precast Concrete Straight
Flush Kerb EXT-203.

2-5mm Mortar/Mastic Joint. Refer to
Civil Engineer Detail. Standard to BS
EN 12620.



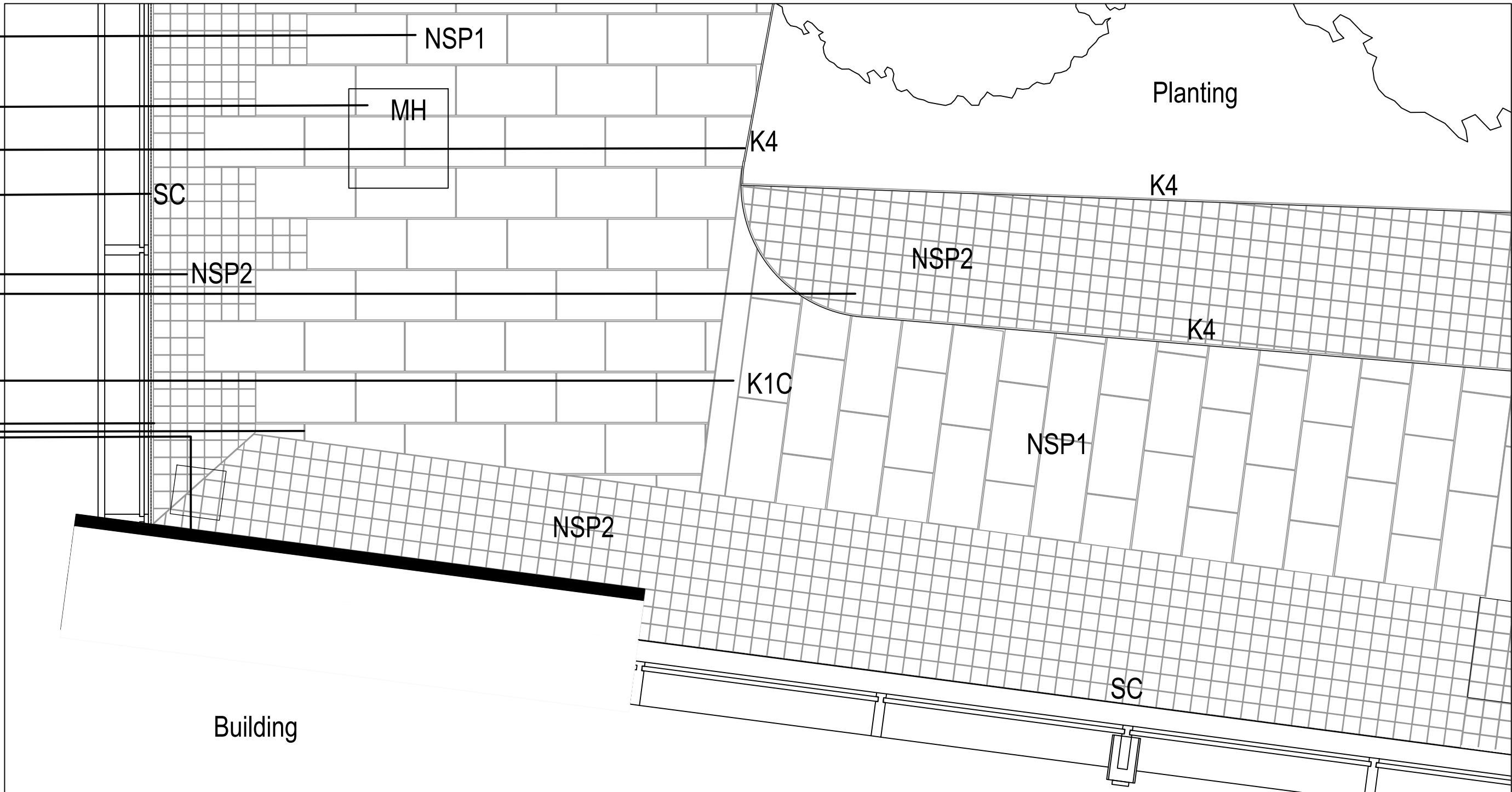
Paving Zone 1

1:25



Paving Zone 2

1:25



Paving Zone 3

1:25

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

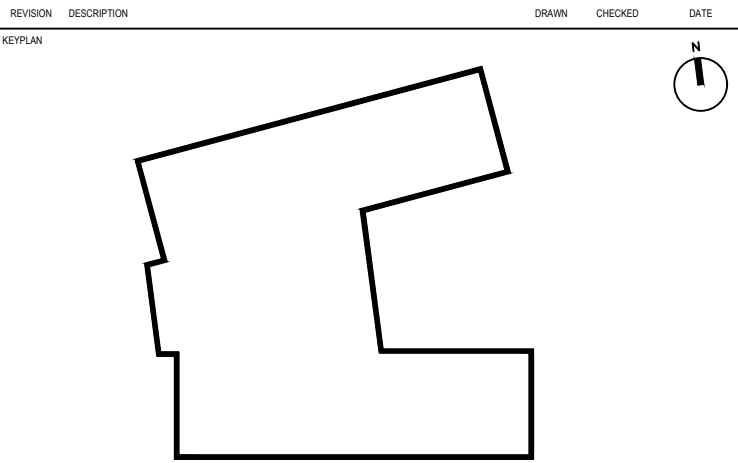
Note, Concrete Paving Slabs and
Natural Stone Setts Paving to be laid
in stretcher bond pattern. Contractor
is to look ahead and plan accordingly
(cut zones, etc) so that key tie-ins
are achieved, small units are avoided
and neat interfaces are ensured.
Start paving bond with full paver.

Joining: 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
K6 - 438(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
KST - 565mm(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)
LB - Lighting column (6m h) EXT-471
L6 - Lighting column (6m h) EXT-471
LB - Bollard lighting EXT-414
LB1 - Bollard Lighting (emergencies with Civil Drawings for
only) EXT-414
LU - Floor recessed inground
uplighters EXT-472
DH - Door Handrail
DP - Door Post
CCTV - CCTV locations EXT-473
VG - Vehicle Gate EXT-342
PG - Pedestrian Gate EXT-343
G - Building Maintenance Gate
EXT-341.
CR - Card Reader Override/ Video
Intercom Post EXT-342/343
LI - Laser Intruder Detection
Device EXT-342
Note, to be read in conjunction with
Landscape Hard Materialsand Soft
Specification
ECMWF-BDP-LA-ZZ-SP-L-001001 to
Hard Landscape Gas
ECMWF-BDP-LA-ZZ-DR-L-000200 Refer to M&E manhole schedule
ECMWF-BDP-LA-ZZ-DR-L-000201
ECMWF-BDP-LA-ZZ-DR-L-000501
Water Feature Design Strategy
ECMWF-BDP-LA-ZZ-DR-L-000700

To be read in conjunction
with Civil Drawings for
paving detail, build-ups and
specification:
ECMWF-BDP-ZZ-ZZ-SP-C-000001
Services, Refer to CivilM&E
Drawings
FH - Fire Hydrant
Drainage, Refer to Civil
Drawings
DC - Drainage Channel
SC - Facade Hidden Slot
Channel
GU - Gully
MH - Manhole. All manhole
covers not in asphalt to be
infilled. Refer to Civil manhole
schedules
ECMWF-BDP-ZZ-ZZ-DR-C-000104
ECMWF-BDP-ZZ-ZZ-DR-C-000106.

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	
ECMWF	
REF OR NUMBER	P3002898
DRAWING TITLE	Detail Layout - Wilderness Garden
DATE	08/03/24
REVISION	ECMWF-BDP-LA-ZZ-DR-L-000209
REVISION	P04