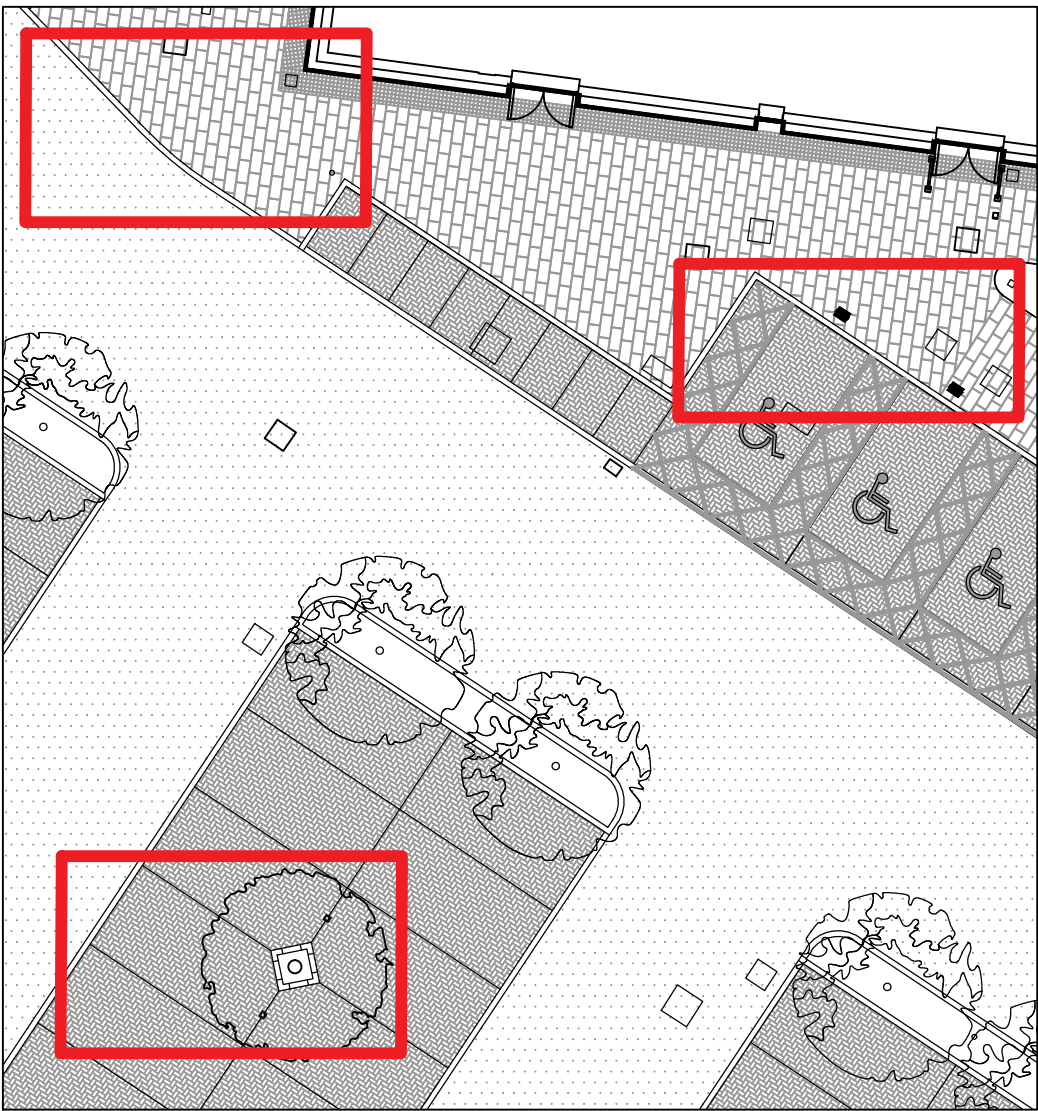




Key Plan, Paving Zones 1, 2 & 3
Ref ECMWF-BDP-LA-ZZ-DR-L-000201

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.

K1A Precast Concrete Bullnosed Straight Kerb. EXT-201.

AT Hot Rolled Asphalt Paving. To Civil Engineers Detail. EXT-151.

EV, Electric Vehicle Charging Point (refer to M&E Specification) with integrated Disabled Parking Bay Signage (SP). EXT-492.

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.

K1C Precast Concrete Straight Flush Kerb EXT-203.

PB 210 l x 105 w x 100mm d Permeable Block, to Standard BS EN 1339. 90 degree Herringbone pattern in parking spaces. EXT-101.

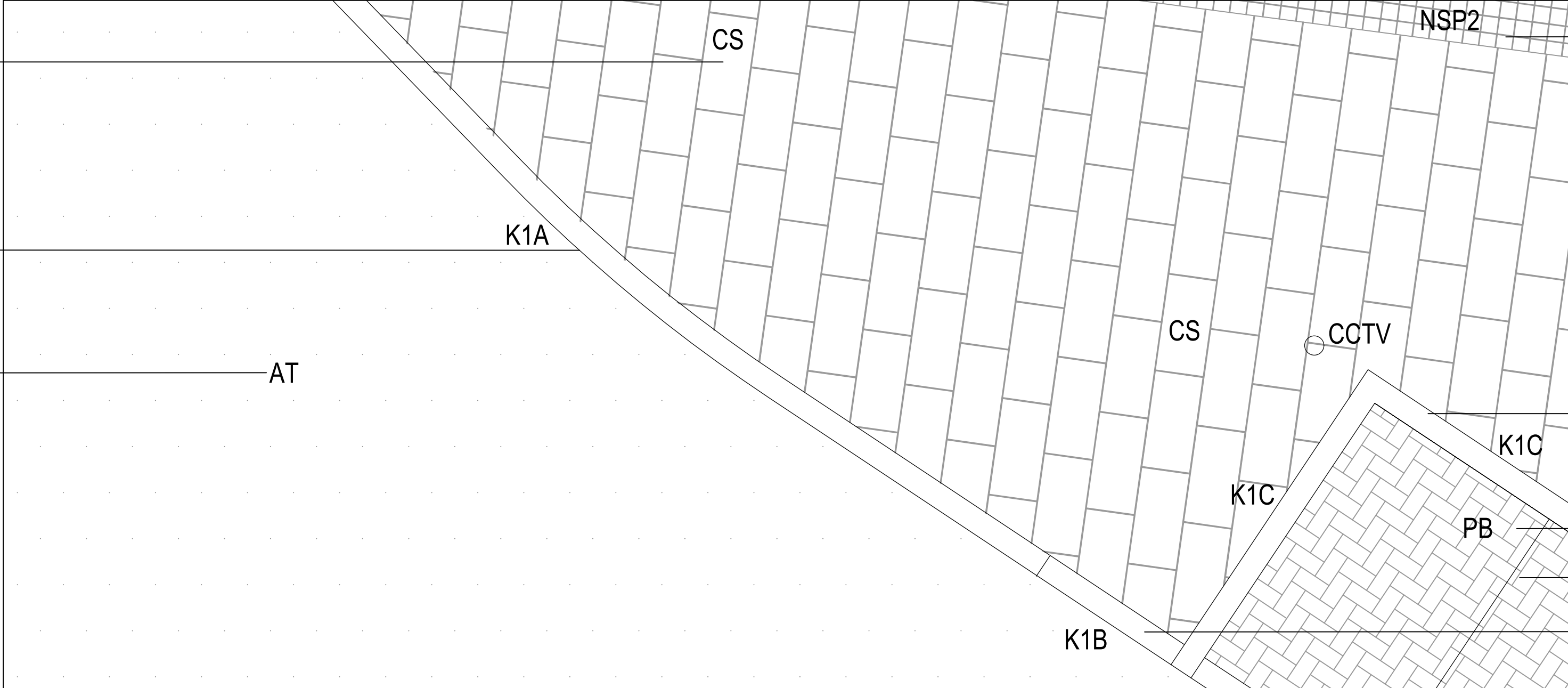
Road marking (thermoplastic). Refer to Manufacturer's detail. EXT-151.

AT Hot Rolled Asphalt Paving. To Civil Engineers Detail. EXT-151.

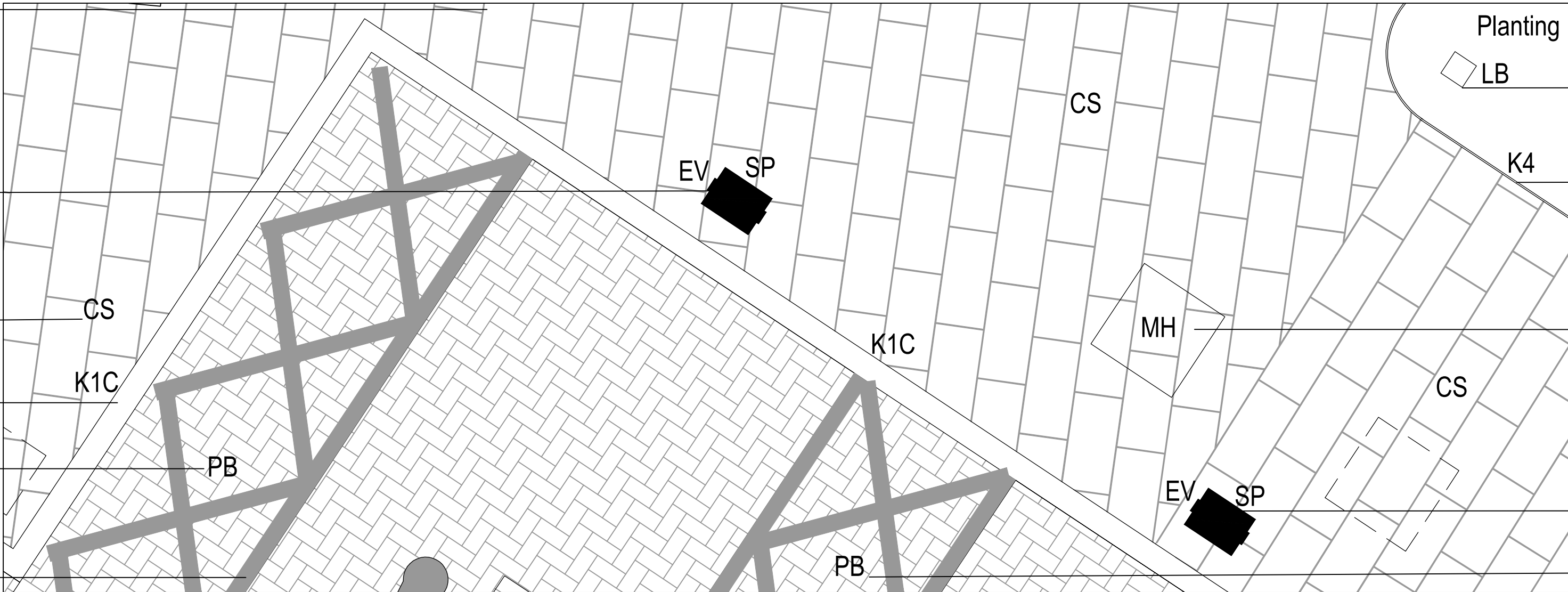
Road marking (thermoplastic). White. Refer to Manufacturer's detail. EXT-151.

K1C Precast Concrete Straight Flush Kerb EXT-203.

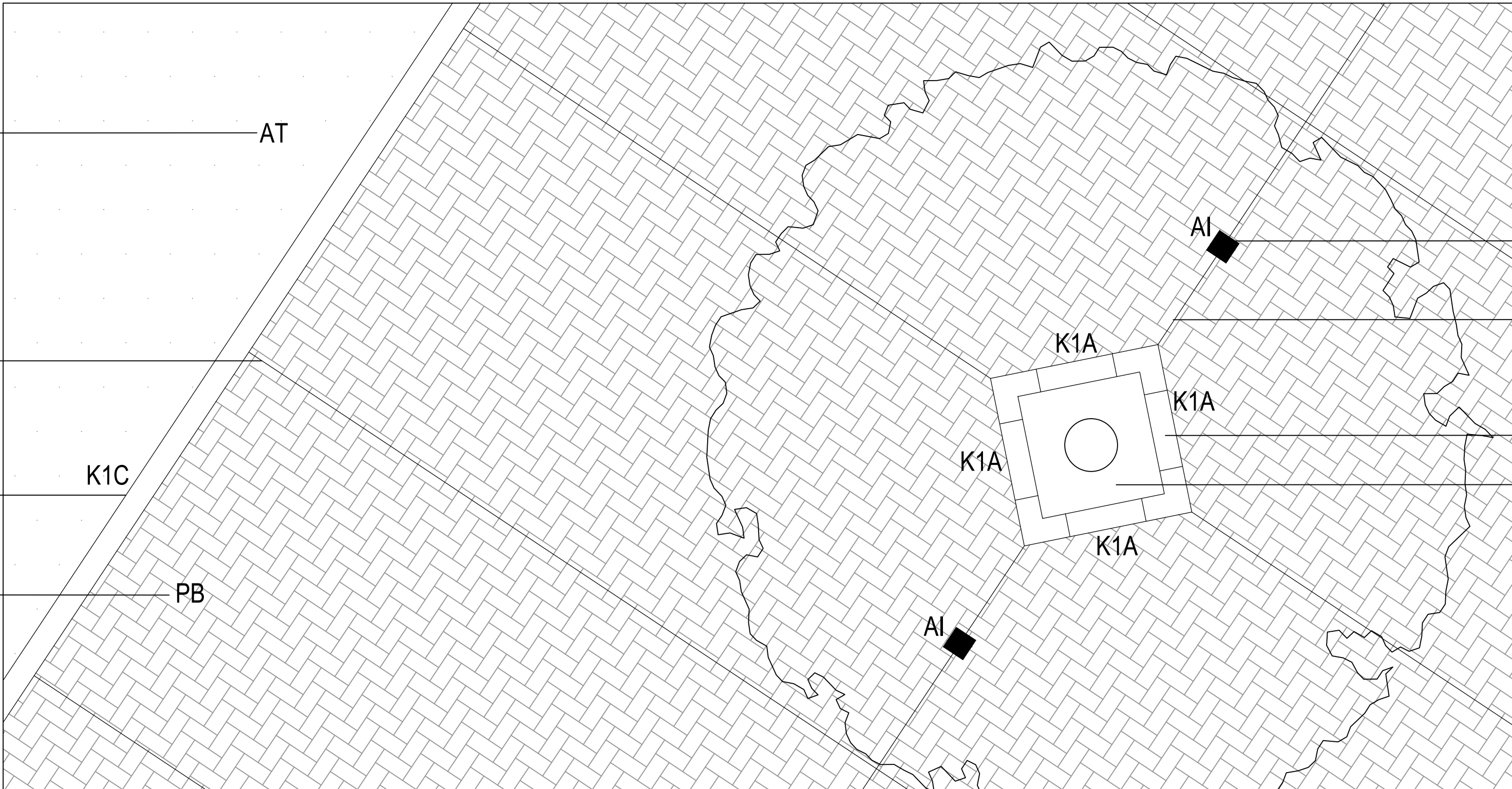
PB 210 l x 105 w x 100mm d Permeable Block, to Standard BS EN 1339. 90 degree Herringbone pattern in parking spaces. EXT-101.



Paving Zone 1



Paving Zone 2



Paving Zone 3

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

K1C Precast Concrete Straight Flush Kerb EXT-203.

PB 210 l x 105 w x 100mm d Permeable Block, to Standard BS EN 1339. 90 degree Herringbone pattern in parking spaces. EXT-101.

Road marking (thermoplastic). White. Refer to Manufacturer's detail. EXT-151.

K1B Precast Concrete Bullnosed Transition Kerb. EXT-202.

LB - Bollard Lighting EXT-414.

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

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

EV, Electric Vehicle Charging Point (refer to M&E Specification) with integrated Disabled Parking Bay Signage (SP). EXT-492.

PB 210 l x 105 w x 100mm d Permeable Block, to Standard BS EN 1339. Stretcher bond pattern along header course. EXT-101.

Aeration inlet with 150mm square top and manifold to Manufacturer's detail. EXT-531.

Road marking (thermoplastic). White. Refer to Manufacturer's detail. EXT-151.

K1A Precast Concrete Bullnosed Straight Kerb. EXT-201.

Tree Pit Detail. See drawing ECMWF-BDP-LA-ZZ-DR-L-000601

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 buttlered 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

EV - Electric Vehicle Charging Point

(refer to M&E specification)

SP - Disabled Parking Bay Signage

integrated into EV charger, in

accordance with BS8300-1 EXT-492

LB - Bollard lighting EXT-414

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

to

ECMWF-BDP-ZZ-ZZ-DR-C-000106.

Refer to M&E manhole schedule

ECMWF-BDP-MB-ZZ-SH-P-003013.

To be read in conjunction with Civil

Drawings for paving detail, build-ups

and specification:

ECMWF-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

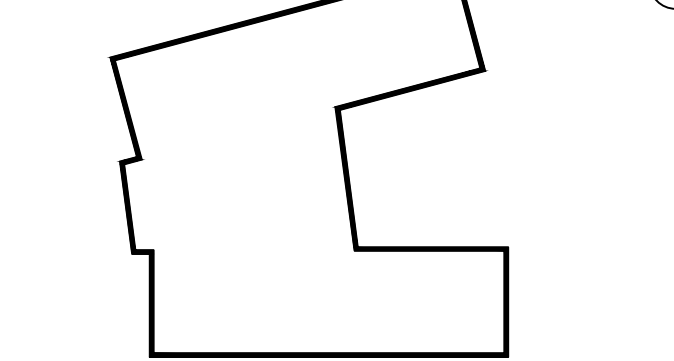
VK

MS

08/03/24

REVISION	DESCRIPTION	DRAWN	CHECKED	DATE
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NOTES



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PROJECT TITLE
ECMWF

REF OR NUMBER
P3002898

DRAWING TITLE
Detail Layout - Car Park

DATE
08/03/24

REVISION
ECMWF-BDP-LA-ZZ-DR-L-000210

REVISION
P04