



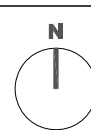
Site Location Map
Sc:1/1000

REDscape Landscape & Urbanism
26 Upper Pembroke Street, Dublin 2, Ireland

t: +353 1 6401940
e: info@redscape.ie

scale 1/1000	project MITCHELSTOWN_PR
format A1	client CORK_COUNTY_COUNCIL
date 22.03.01	subject SITE_LOCATION_MAP
changed 23.02.23	drawing number RED2212.02.SNP0.1

2211



- O1 Project boundary
- O3 site notice



O3

site notice

P

O4

Existing Parking

BP

O5

Bus Parking

DP

O6

Disability Parking

EXISTING NEW MARKET SQUARE

EX Parking : 149 pp + 8db + 3BP

EXISTING KING'S SQUARE

EX Parking : 86pp

EXISTING GEORGE'S STREET

EX Parking : 80pp

EXISTING KING STREET

EX Parking : 29 pp + 3db

REDscape Landscape & Urbanism

26 Upper Pembroke Street, Dublin 2, Ireland

scale

1/1000

format

A1

date

22.03.01

changed

22.12.16

project

MITCHELSTOWN_PR

client

CORK COUNTY COUNCIL

subject

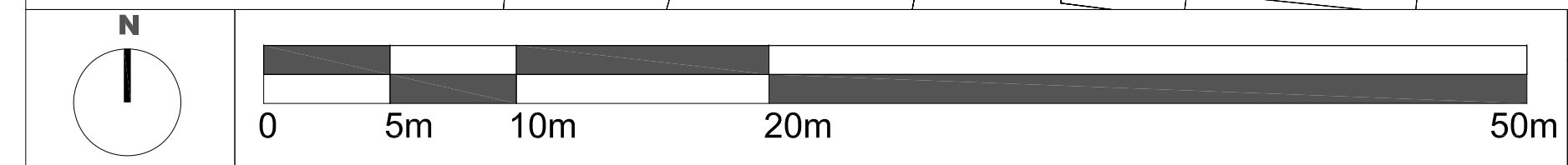
EXISTING_PARKING_SPACE

drawing number

RED2212.02.EXP02

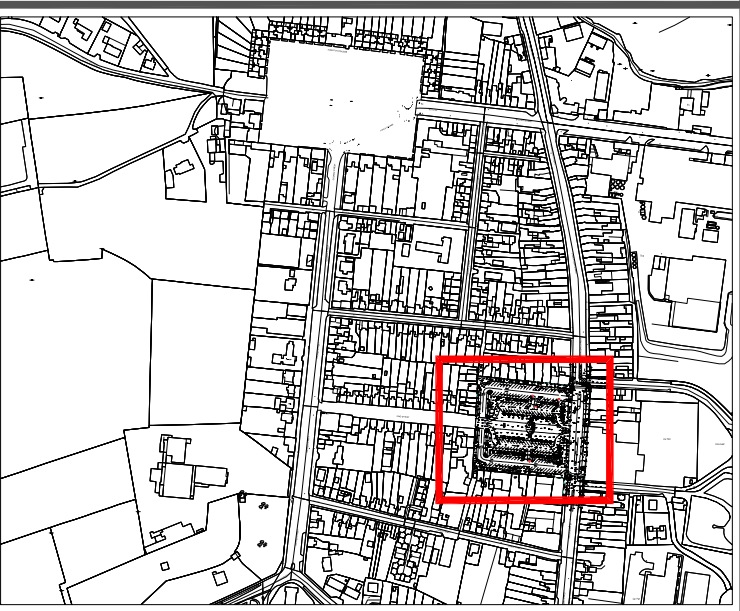
2211

Xref N:\RED projecten\lore\2021\2211 Mitchelstown\F1103 Nuts & Bolts\104 Autocad\0. xrefs\01 black and white\RED ref-2-KS 2d-bw.dwg



LEGEND

AJ	Access Junction
B	Bollard
BB	Bank Bottom
BC	Building Canopy
BG	Building
BT	Bank Top
CH	Channel
CHM	Chimney
CIL	Window Cill
CL	Cover Level
DO	Door Ope
DP	Downpipe
DWL	Dashed White Line
EB	Electricity Box
EC	Electricity Cover
Elec/m	Electricity Meter
FE	Fence
FFL	Finished Floor Level
FH	Fire Hydrant
FP	Footpath
FUSE	Fuse Box
GT	Gully Trap
GTR	Rain Gutter
GY	Gully
IC	Inspection Cover
IL	Invert Level
KB	Kerb
LP	Lamp Post
MH	Manhole
P&W	Post & Wire
PIL	Pillar
PS	Spot Level
PTH	Plinth
PVP	Soil & Vent Pipe
RAD	Radiator
RDG	Ridge
RE	Road Edge
RGY	Road Gully
RWP	Rainwater Pipe
SC	Stop Cock
SL	Spot Level
SOF	Soffit
SP	Step
SVP	Soil & Vent Pipe
SWL	Solid White Line
SYL	Solid Yellow Line
TC	Telecom Cover
VNT	Vent
VP	Vent Pipe
WC	Toilet
WD	Window Ope
WHB	Wash Hand Basin
WL	Wall
WT	Wall Top
WM	Water Meter



**REDscape** Landscape & Urbanism
26 Upper Pembroke Street, Dublin 2, Ireland

Project

Mitchelstown Public Realm Enhancement Project

Title

**NEW MARKET SQUARE
(Existing Situation)**

Scale

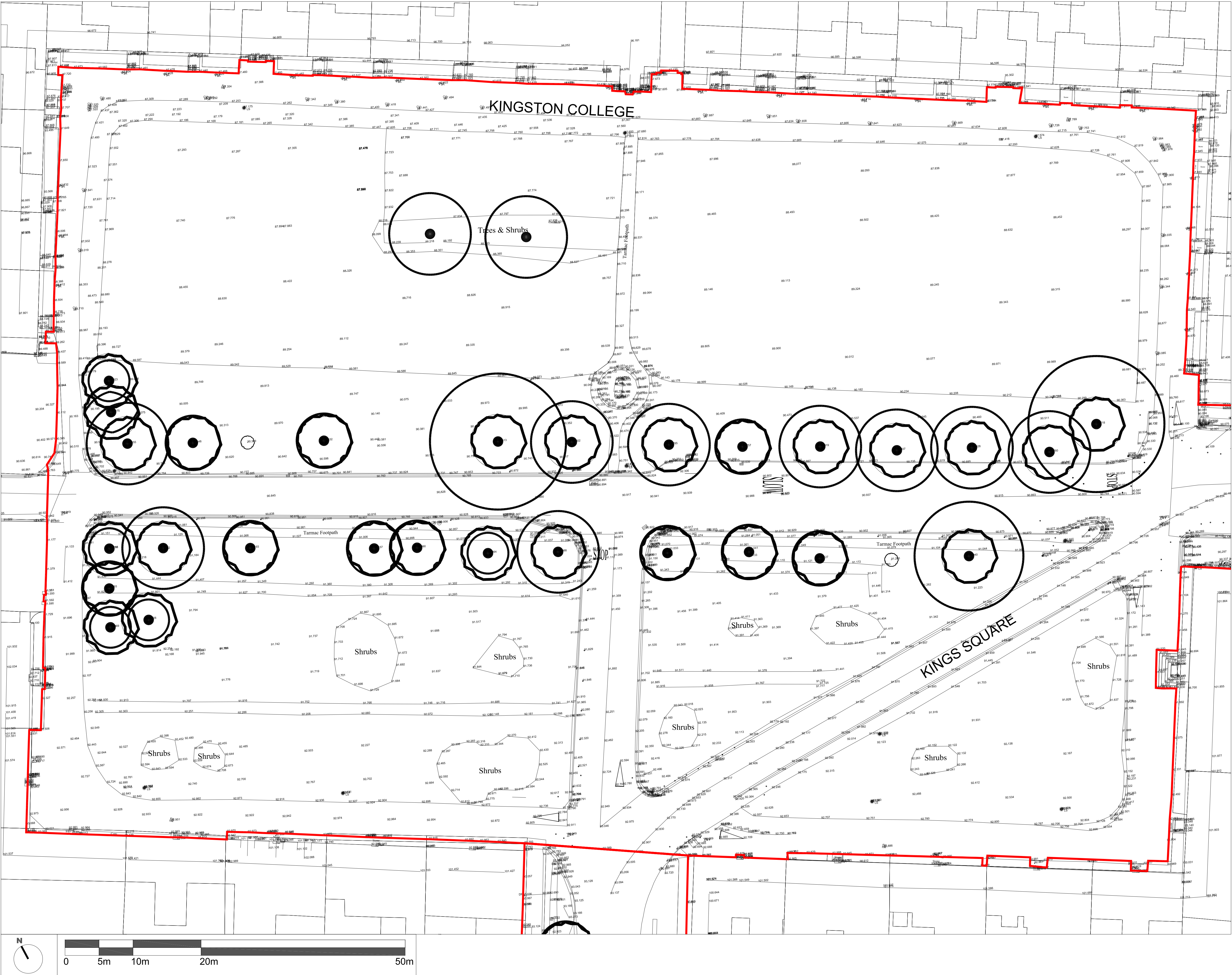
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Format	Date	Changed:
A1	22.03.01	23.02.28

Drawing Status

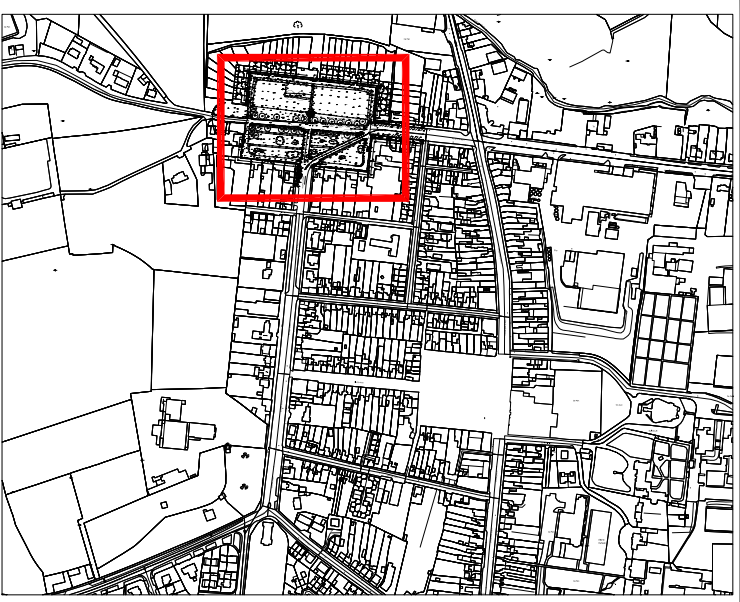
DRAFT

Drawing No.	RED2211.02.EXP01.1	2211
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LEGEND

- AJ Access Junction
- B Bollard
- BB Bank Bottom
- BC Building Canopy
- BG Building
- BT Bank Top
- CH Channel
- CHM Chimney
- CIL Window Cill
- CL Cover Level
- DO Door Ope
- DP Downpipe
- DWL Dashed White Line
- EB Electricity Box
- EC Electricity Cover
- Elec/m Electricity Meter
- FE Fence
- FFL Finished Floor Level
- FH Fire Hydrant
- FP Footpath
- FUSE Fuse Box
- GT Gully Trap
- GTR Rain Gutter
- GY Gully
- IC Inspection Cover
- IL Invert Level
- KB Kerb
- LP Lamp Post
- MH Manhole
- P&W Post & Wire
- PIL Pillar
- PS Spot Level
- PTH Plinth
- PVP Soil & Vent Pipe
- RAD Radiator
- RDG Ridge
- RE Road Edge
- RGY Road Gully
- RWP Rainwater Pipe
- SC Stop Cock
- SL Spot Level
- SDF Soffit
- SP Step
- SVP Soil & Vent Pipe
- SWL Solid White Line
- SYL Solid Yellow Line
- TC Telecom Cover
- VNT Vent
- VP Vent Pipe
- WC Toilet
- WO Window Ope
- WHB Wash Hand Basin
- WL Wall
- WT Wall Top
- WM Water Meter



**REDscape** Landscape & Urbanism
26 Upper Pembroke Street, Dublin 2, Ireland

Project

Mitchelstown Public Realm Enhancement Project

Title

**KING 'S SQUARE
(Existing Situation)**

Scale

1:250

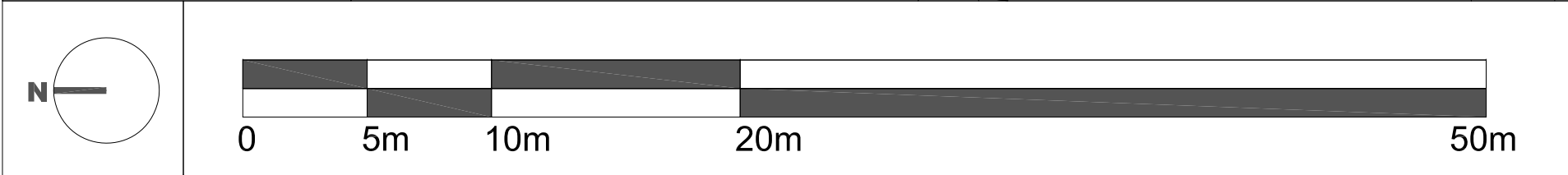
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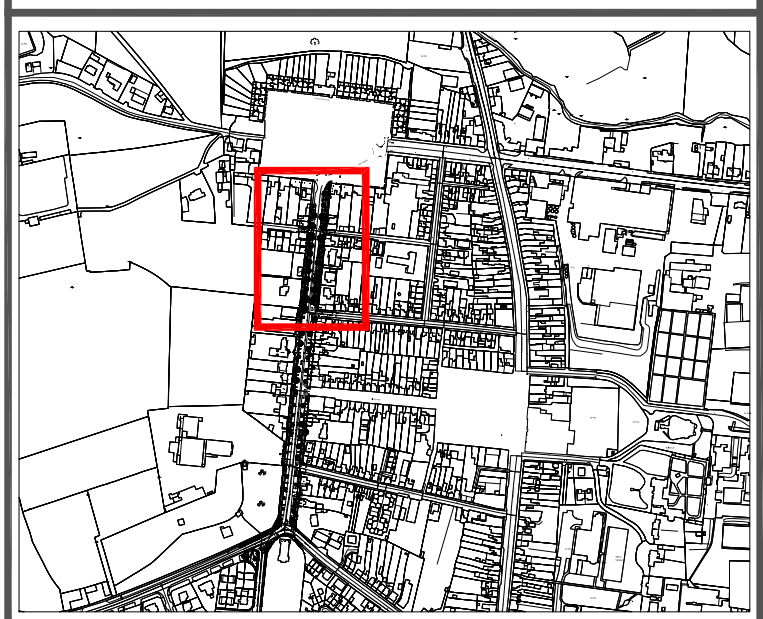
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Drawing No. RED2211.02.EXP02.1

2211



LEGEND	
AJ	Access Junction
B	Bollard
BB	Bank Bottom
BC	Building Canopy
BG	Building
BT	Bank Top
CH	Channel
CHM	Chimney
CIL	Window Cill
CL	Cover Level
DO	Door Ope
DP	Downpipe
DWL	Dashed White Line
EB	Electricity Box
EC	Electricity Cover
Elec/m	Electricity Meter
FE	Fence
FFL	Finished Floor Level
FH	Fire Hydrant
FP	Footpath
FUSE	Fuse Box
GT	Gully Trap
GTR	Rain Gutter
GY	Gully
IC	Inspection Cover
IL	Invert Level
KB	Kerb
LP	Lamp Post
MH	Manhole
P&W	Post & Wire
PIL	Pillar
PS	Spot Level
PTH	Plinth
PVP	Soil & Vent Pipe
RAD	Radiator
RDG	Ridge
RE	Road Edge
RGY	Road Gully
RWP	Rainwater Pipe
SC	Stop Cock
SL	Spot Level
SOF	Soffit
SP	Step
SVP	Soil & Vent Pipe
SWL	Solid White Line
SYL	Solid Yellow Line
TC	Telecom Cover
VNT	Vent
VP	Vent Pipe
WC	Toilet
WD	Window Ope
WHB	Wash Hand Basin
WL	Wall
WT	Wall Top
WM	Water Meter



**REDscape** Landscape & Urbanism
26 Upper Pembroke Street, Dublin 2, Ireland

Project

Mitchelstown Public Realm Enhancement Project

Title

GEORGE'S STREET
(Existing Situation)

Scale

1:250

Format

A1

Date

22.03.01

Changed:

23.02.28

Drawing Status

DRAFT

Drawing No.

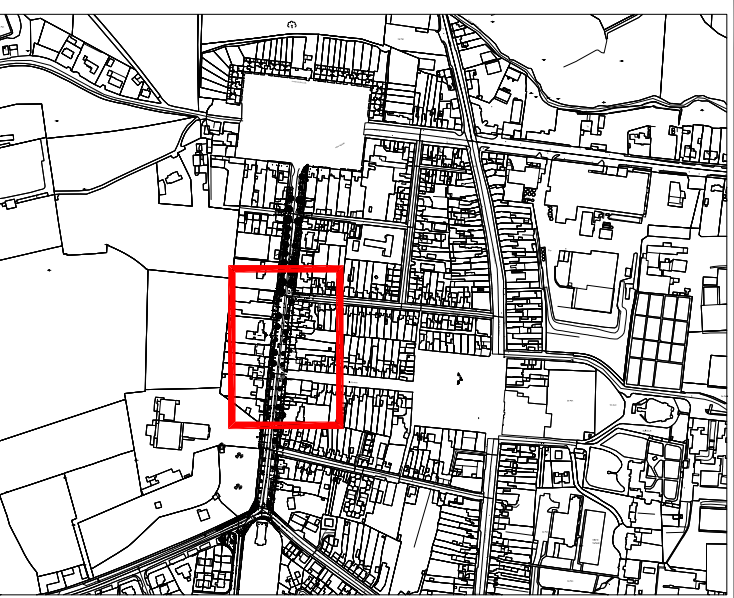
RED2211.02.EXP03.1

2211



LEGEND

- AJ Access Junction
- B Bollard
- BB Bank Bottom
- BC Building Canopy
- BG Building
- BT Bank Top
- CH Channel
- CHM Chimney
- CIL Window Cill
- CL Cover Level
- DO Door Op
- DP Downpipe
- DWL Dashed White Line
- EB Electricity Box
- EC Electricity Cover
- Elec/m Electricity Meter
- FE Fence
- FFL Finished Floor Level
- FH Fire Hydrant
- FP Footpath
- FUSE Fuse Box
- GT Gully Trap
- GTR Rain Gutter
- GY Gully
- IC Inspection Cover
- IL Invert Level
- KB Kerb
- LP Lamp Post
- MH Manhole
- P&W Post & Wire
- PIL Pillar
- PS Spot Level
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- RAD Radiator
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- SC Stop Cock
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- SOF Soffit
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- SVP Soil & Vent Pipe
- SWL Solid White Line
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- TC Telecom Cover
- VNT Vent
- VP Vent Pipe
- WC Toilet
- WD Window Op
- WHB Wash Hand Basin
- WL Wall
- WT Wall Top
- WM Water Meter



REDscape Landscape & Urbanism
26 Upper Pembroke Street, Dublin 2, Ireland

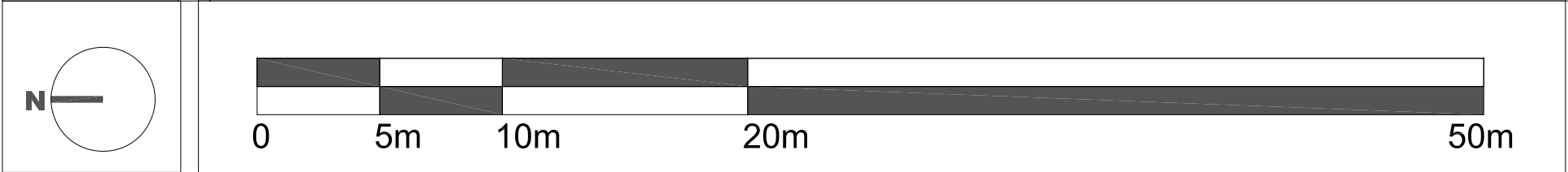
Project
**Mitchelstown Public Realm
Enhancement Project**

Title
**GEORGE'S STREET
(Existing Situation)**

Scale **1:250**

Format A1	Date 22.03.01	Changed: 23.02.28
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Drawing Status **DRAFT**



LEGEND

AJ	Access Junction
B	Bollard
BB	Bank Bottom
BC	Building Canopy
BG	Building
BT	Bank Top
CH	Channel
CHM	Chimney
CIL	Window Cill
CL	Cover Level
DO	Door Dpe
DP	Downpipe
DWL	Dashed White Line
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FH	Fire Hydrant
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WC	Toilet
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WHB	Wash Hand Basin
WL	Wall
WT	Wall Top
WM	Water Meter

REDscape Landscape & Urbanism
26 Upper Pembroke Street, Dublin 2, Ireland

Project
Mitchelstown Public Realm Enhancement Project

Title
**GEORGE'S STREET
(Existing Situation)**

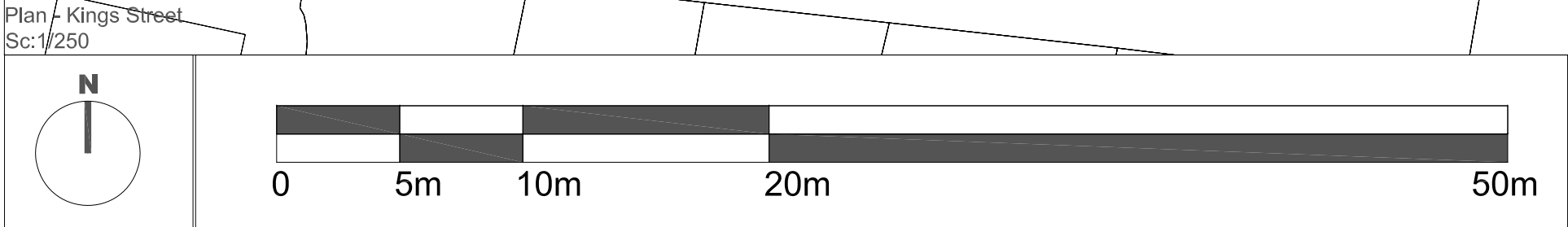
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Format A1	Date 22.03.01	Changed: 23.02.28
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Drawing Status
DRAFT

Drawing No.	RED2211.02.EXP03.3	2211
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GEORGE STRE



LEGEND	
AJ	Access Junction
B	Bollard
BB	Bank Bottom
BC	Building Canopy
BG	Building
BT	Bank Top
CH	Channel
CHM	Chimney
CIL	Window Cill
CL	Cover Level
DO	Door Ope
DP	Downpipe
DWL	Dashed White Line
EB	Electricity Box
EC	Electricity Cover
Elec/m	Electricity Meter
FE	Fence
FFL	Finished Floor Level
FH	Fire Hydrant
FP	Footpath
FUSE	Fuse Box
GT	Gully Trap
GTR	Rain Gutter
GY	Gully
IC	Inspection Cover
IL	Invert Level
KB	Kerb
LP	Lamp Post
MH	Manhole
P&W	Post & Wire
PIL	Pillar
PS	Spot Level
PTH	Plinth
PVP	Soil & Vent Pipe
RAD	Radiator
RDG	Ridge
RE	Road Edge
RGY	Road Gully
RWP	Rainwater Pipe
SC	Stop Cock
SL	Spot Level
SDF	Soffit
SP	Step
SVP	Soil & Vent Pipe
SWL	Solid White Line
SYL	Solid Yellow Line
TC	Telecom Cover
VNT	Vent
VP	Vent Pipe
WC	Toilet
WO	Window Ope
WHB	Wash Hand Basin
WL	Wall
WT	Wall Top
WM	Water Meter



**REDscape** Landscape & Urbanism
26 Upper Pembroke Street, Dublin 2, Ireland

Project
Mitchelstown Public Realm Enhancement Project

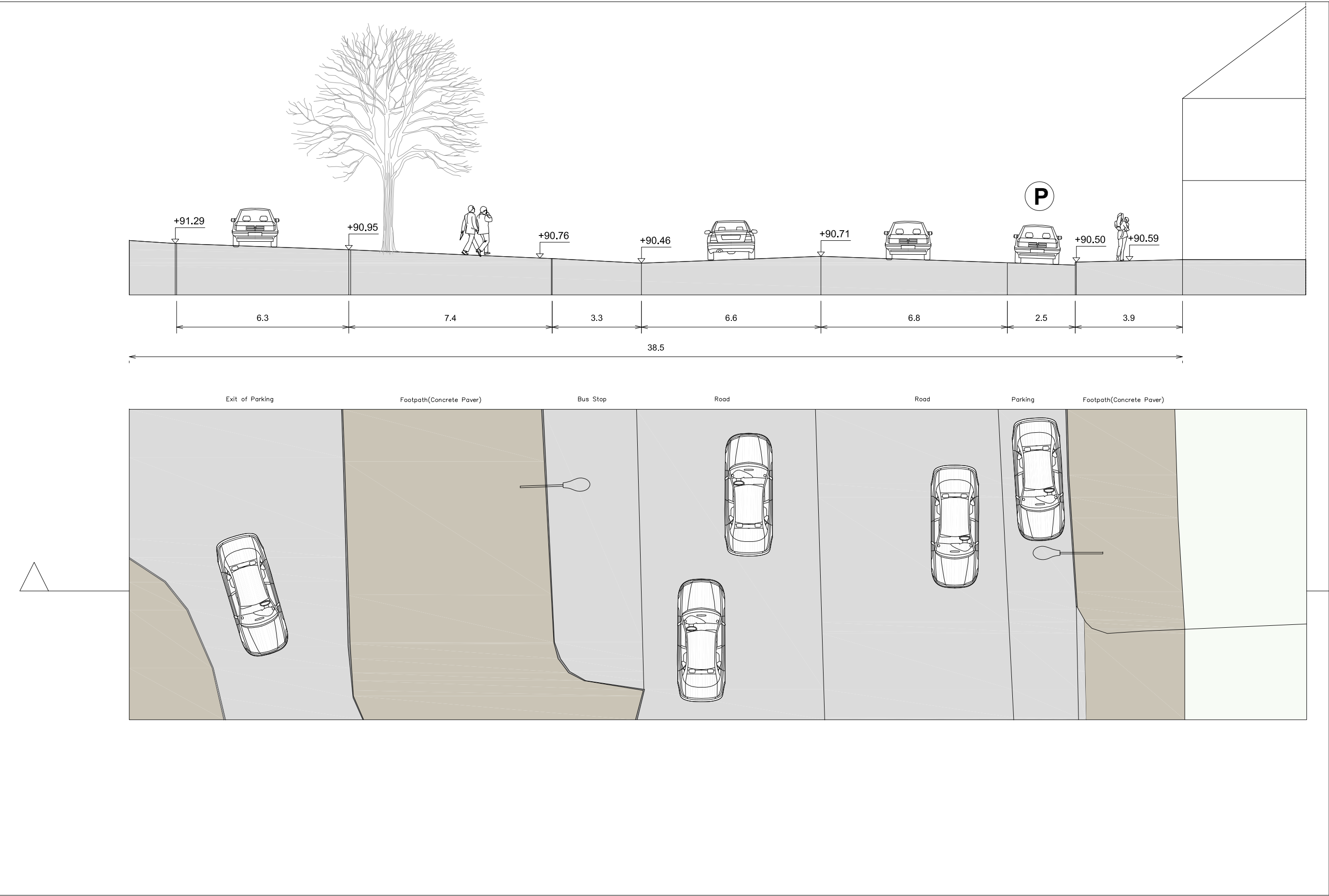
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(Existing Situation)**

Scale
1:250

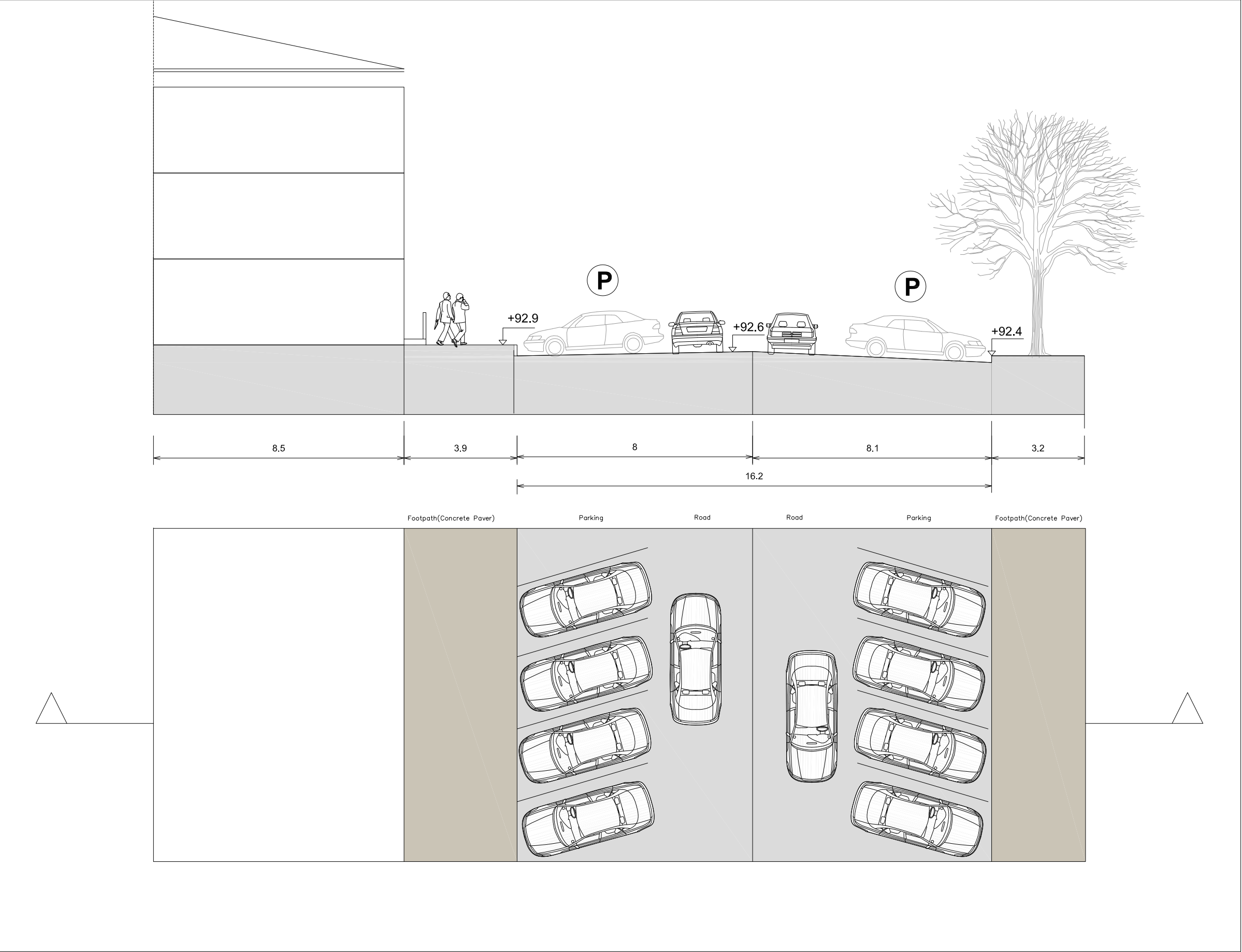
Format A1	Date 22.03.01	Changed: 23.02.28
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Drawing Status
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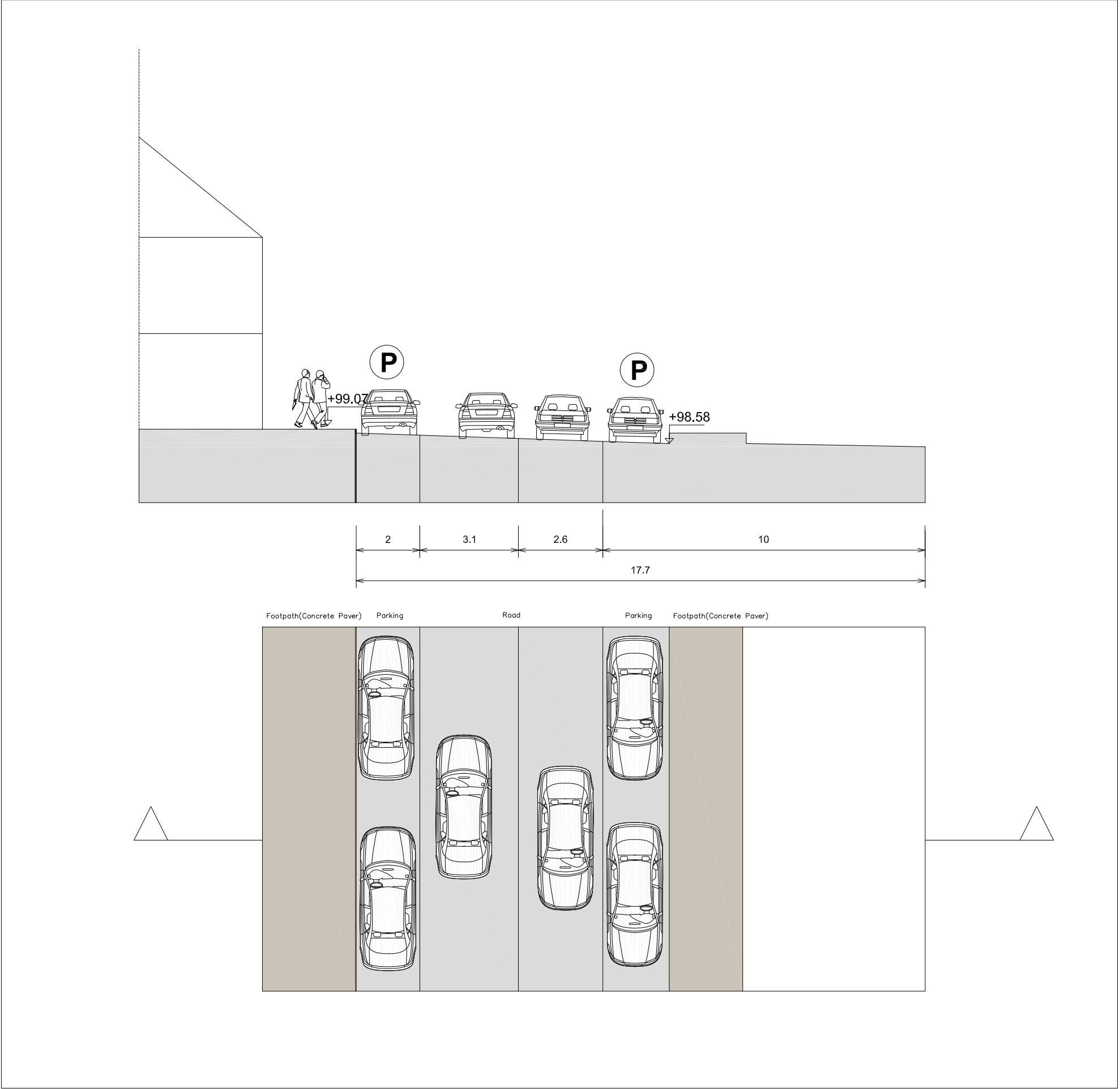
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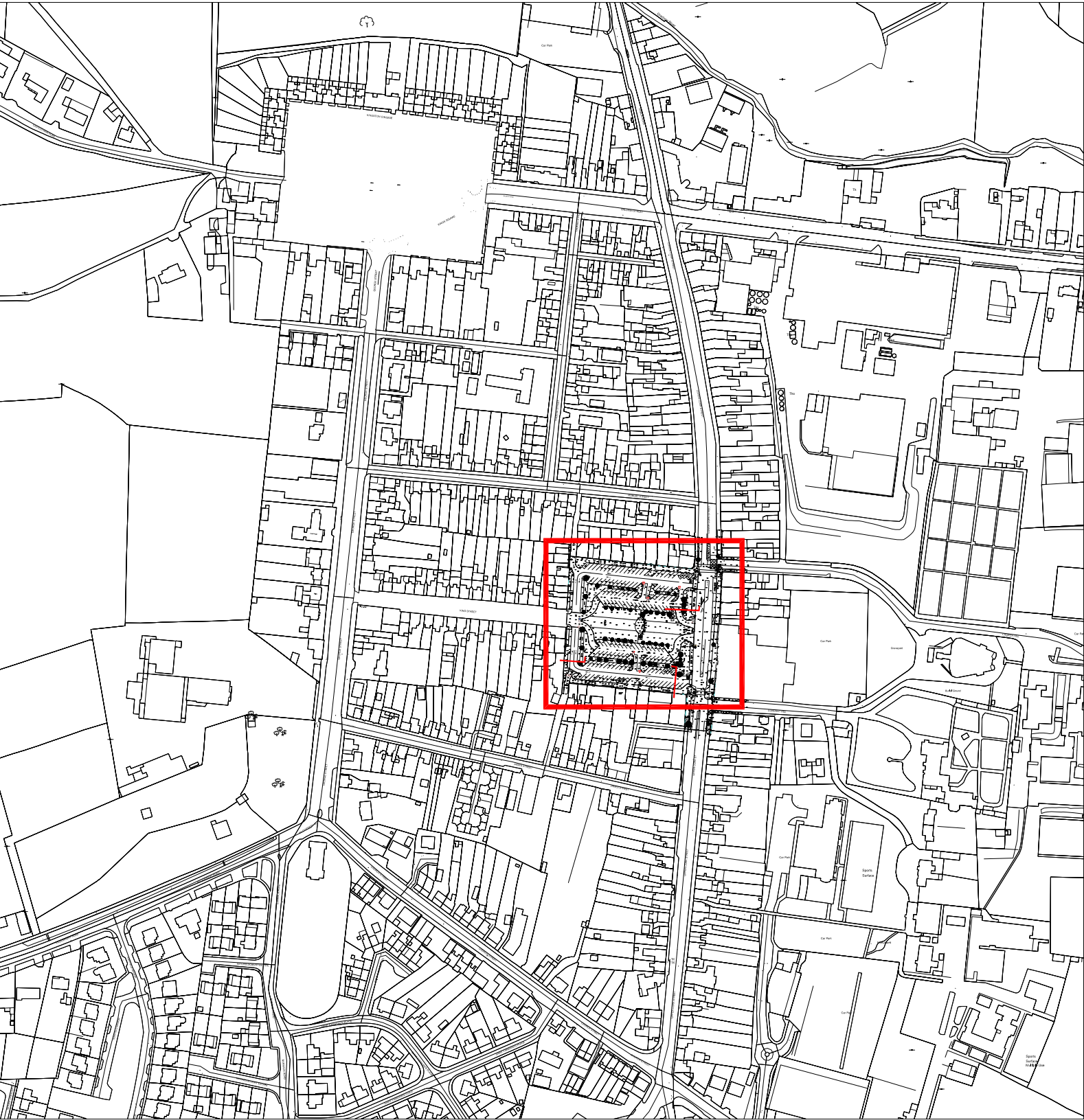
EX Section A - New Market Square
Sc:1/150



EX Section B - New Market Square
Sc:1/150



EX Section C - New Market Square
Sc:1/150



code

Specification

Surface

S1a

Existing in situ concrete paving with flagst

S1b

New in situ concrete paving with flagston

S2

New concrete paver flagstone path or sim

S3a

Existing (lime)stone flagstone path.

S3b

New (lime)stone flagstone path.

S4a

Reused concrete pavers.

S5a

Existing (lime)stone pavers (suitable for ve

S5b

New (lime)stone pavers (suitable for vehic

S6a

New concrete pavers (various bonds).

S7

Concrete Grass Paver.

S8a

Asphalt. Standard grey/ black for carriag

S8b

Asphalt. Grey for cycleway.

S9

Artificial grass

S10

Clay bonded gravel

Kerb/Edge

K1a

Historic limestone road kerb

K1b

New (lime)stone road kerb or similar

K2a

Concrete road kerb

K2b

Concrete pavement kerb

K3a

Historic limestone demarcation

K3b

New limestone demarcation kerb or simil

K4

Historic stone paving

K5

New (lime)stone steps or seating or simila

Furniture

F1a

Tree grill

F1b

Tree stand

F2a

Wooden seat

F2b

Wooden bench

F3a

Bollards

F3b

Movable Bollards. Type 2 : t.b.d.

F4a

Raised lime (stone) planters.

F4b

Raised (lime) sotne planters with seating.

F5

Canopy . See detail.

F6

Bollard chain railing. See detail.

F7

Tap or water drink point.

Lighting & electrics

L1 a

Street Lighting 4m position

L1b

Street Lighting , 6m positio

L2a

Street Lighting, 6m position

L2b

Street Lighting, 4m position, same pole

L3

Street Lighting, 3.5m position

L4

Dynamic street lighting and events.8 to 12m

L5

Visual effects, New market Square

L6a

Façade lighting, King Square

L6b

Uplighting key buildings,

REDscape

Landscape & Urbanism

26 Upper Pembroke Street, Dublin 2, Ireland

Project

Mitchelstown Public Realm Enhancement Project

Title

NEW MARKET SQUARE EXISTING SECTIONS

Scale

1:150

Format

A1

Date

22.03.01

Changed:

23.02.28

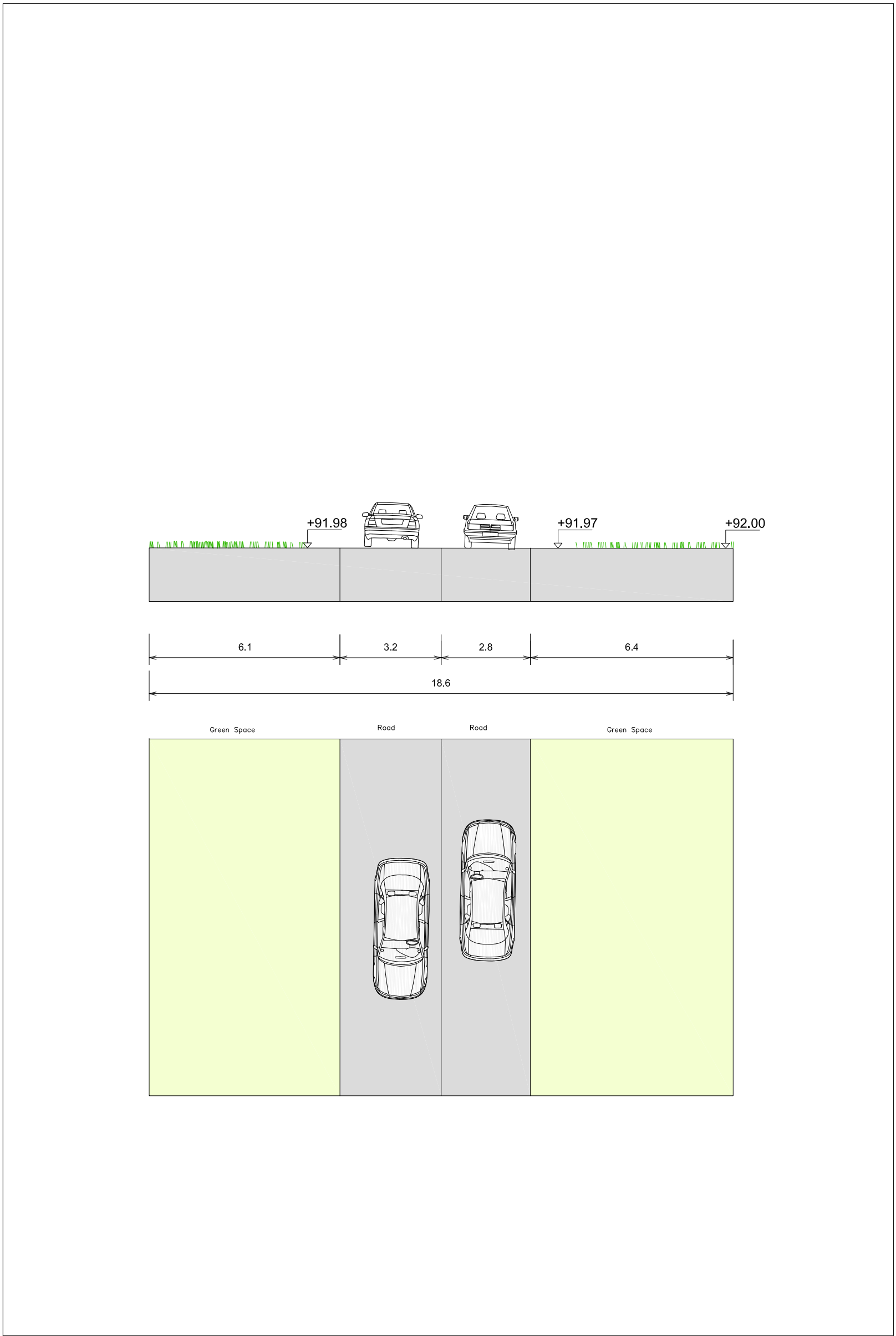
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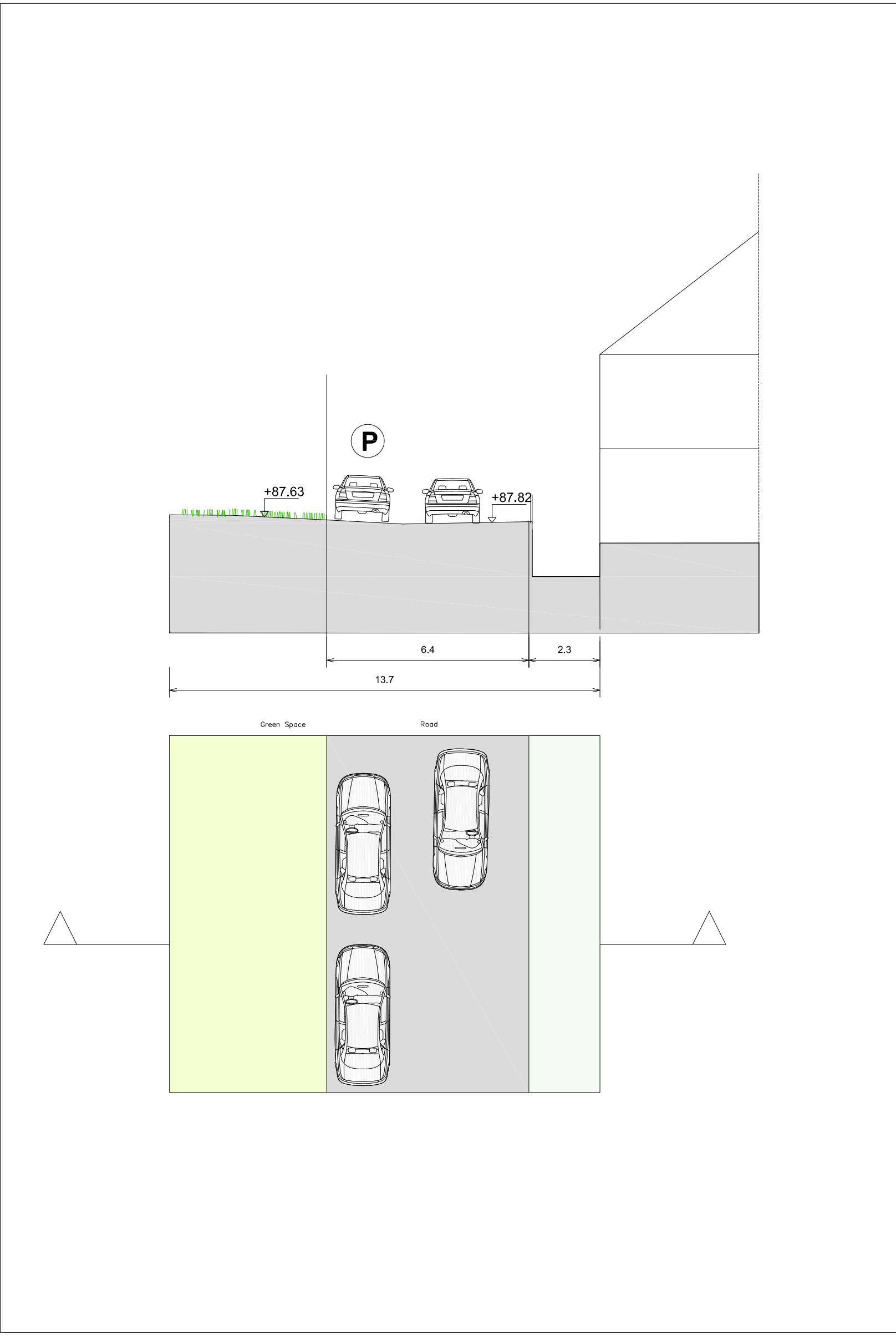
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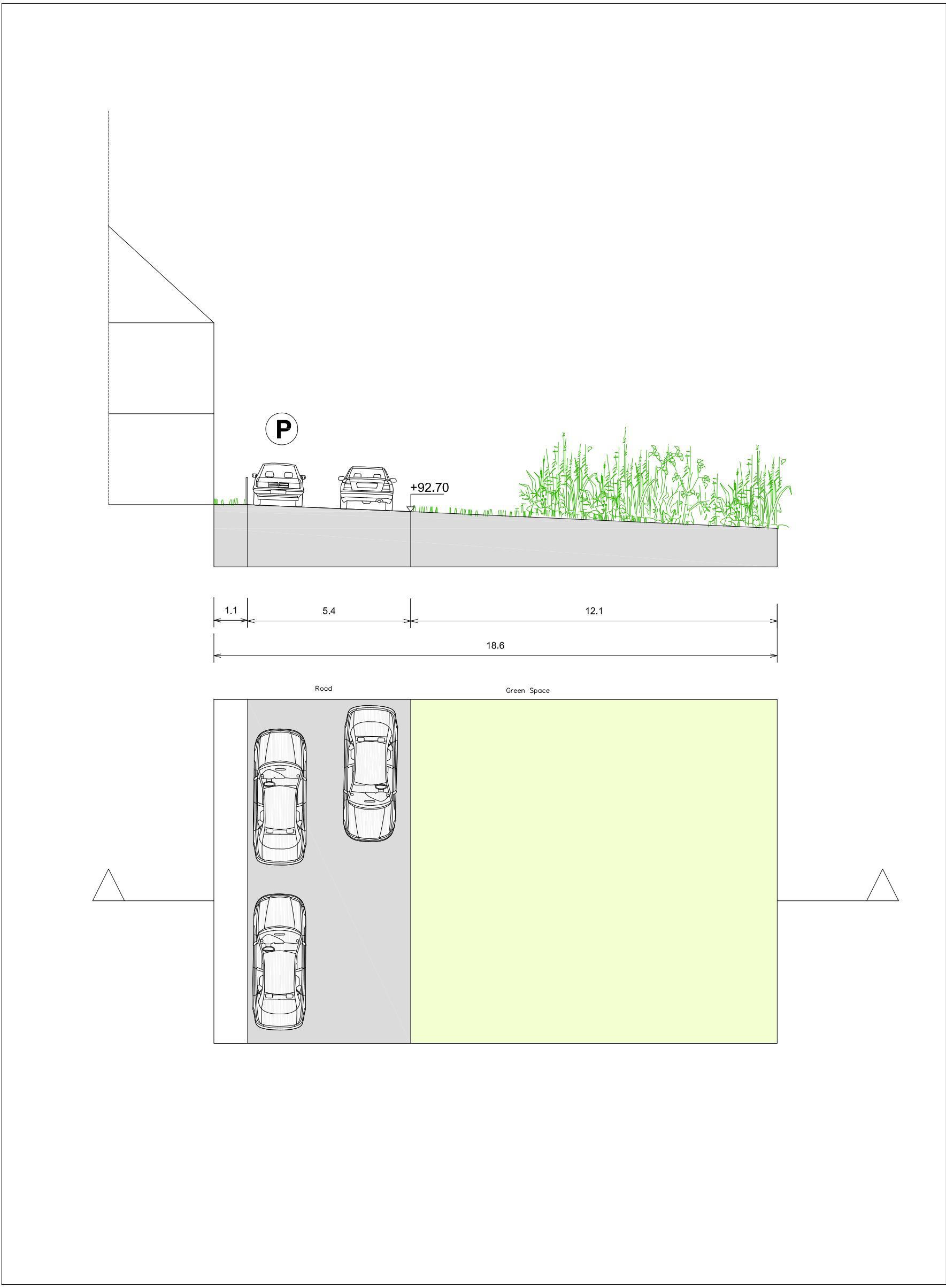
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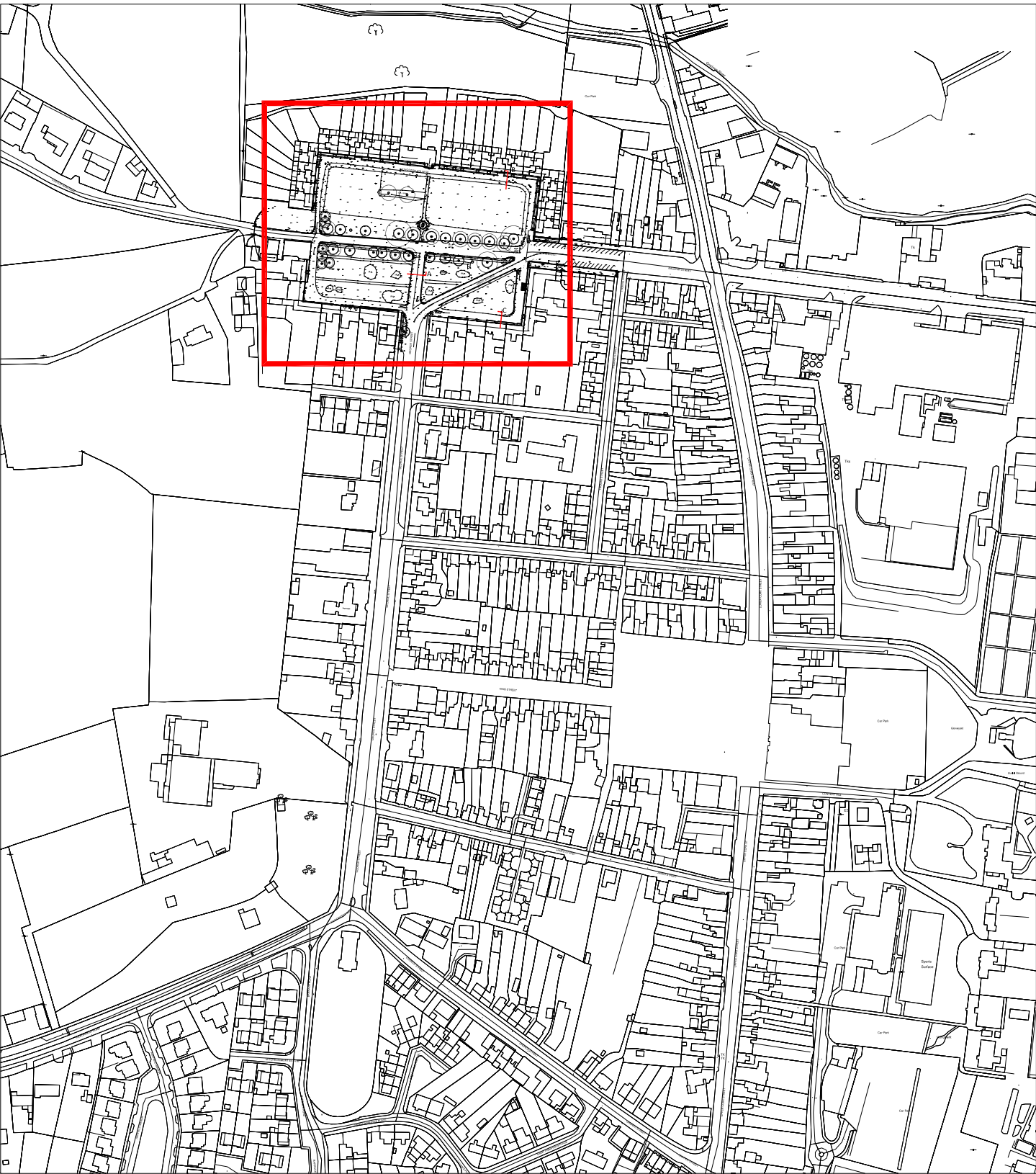
EX Section A



EX Section B



EX Section C



code

Specification

Surface

S1a

Existing in situ concrete paving with flags

S1b

New in situ concrete paving with flagston

S2

New concrete paver flagstone path or sim

S3a

Existing (lime)stone flagstone path.

S3b

New (lime)stone flagstone path.

S4a

Reused concrete pavers.

S5a

Existing (lime)stone pavers (suitable for ve

S5b

New (lime)stone pavers (suitable for vehic

S6a

New concrete pavers (various bonds).

S7

Concrete Grass Paver.

S8a

Asphalt. Standard grey/ black for carriage

S8b

Asphalt. Grey for cycleway.

S9

Artificial grass

S10

Clay bonded gravel

Kerb/Edge

K1a

Historic limestone road kerb

K1b

New (lime)stone road kerb or similar

K2a

Concrete road kerb

K2b

Concrete pavement kerb

K3a

Historic limestone demarcation

K3b

New limestone demarcation kerb or simil

K4

Historic stone paving

K5

New (lime)stone steps or seating or simila

Furniture

F1a

Tree grill

F1b

Tree stand

F2a

Wooden seat

F2b

Wooden bench

F3a

Bollards

F3b

Movable Bollards. Type 2 : t.b.d.

F4a

Raised lime (stone) planters.

F4b

Raised (lime) sotne planters with seating.

F5

Canopy . See detail.

F6

Bollard chain railing. See detail.

F7

Tap or water drink point.

Lighting & electrics

L1 a

Street Lighting 4m position

L1b

Street Lighting , 6m positio

L2a

Street Lighting, 6m position

L2b

Street Lighting, 4m position, same pole

L3

Street Lighting, 3.5m position

L4

Dynamic street lighting and events.8 to 12m

L5

Visual effects, New market Square

L6a

Façade lighting, King Square

L6b

Uplighting key buildings,

REDscape Landscape & Urbanism

26 Upper Pembroke Street, Dublin 2, Ireland

Project

Mitchelstown Public Realm Enhancement Project

Title

SECTIONS OF KING ´S SQUARE (EXISTING SITUATION)

Scale

1:150

Format

A1

Date

22.03.01

Changed:

23.02.28

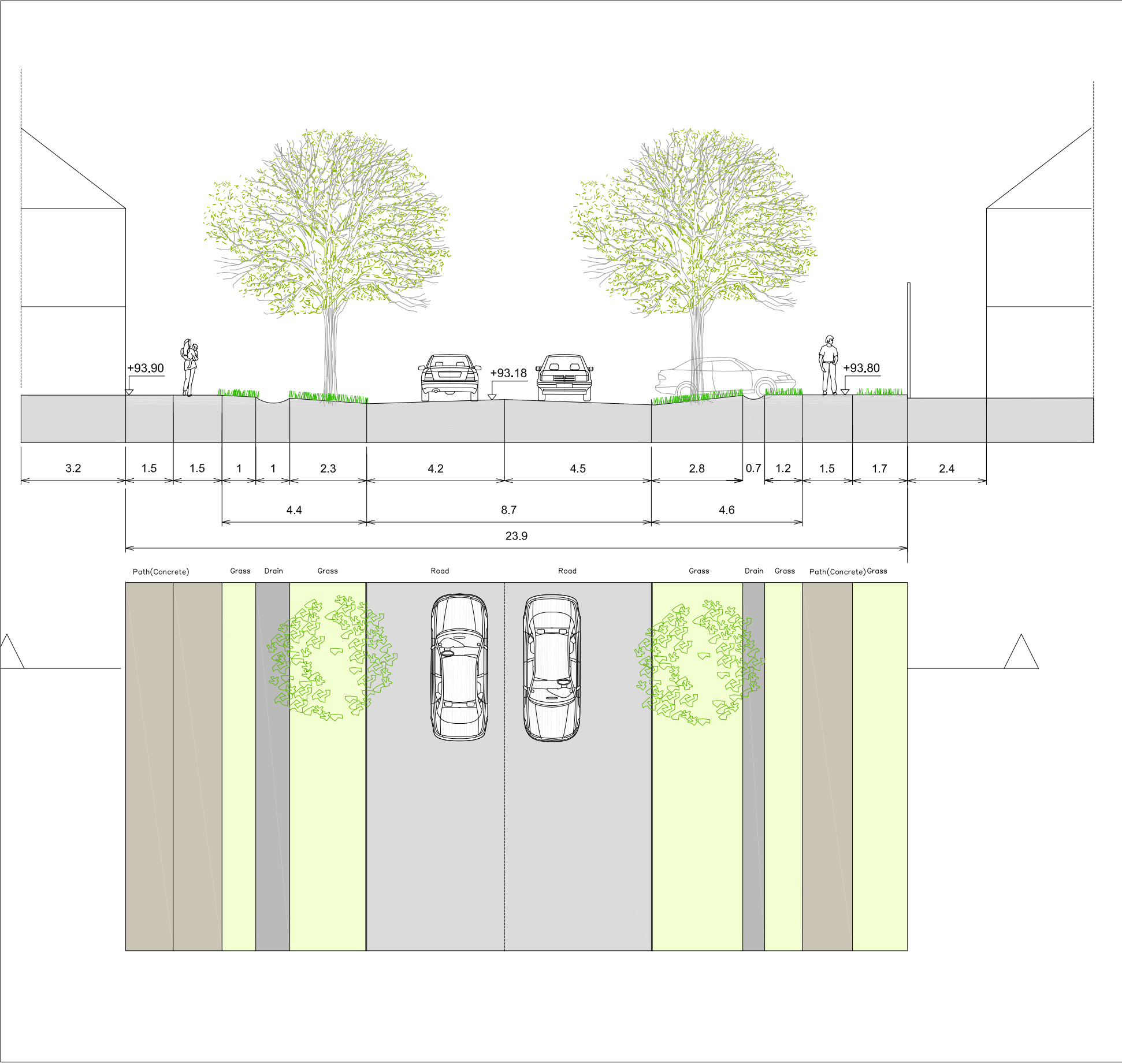
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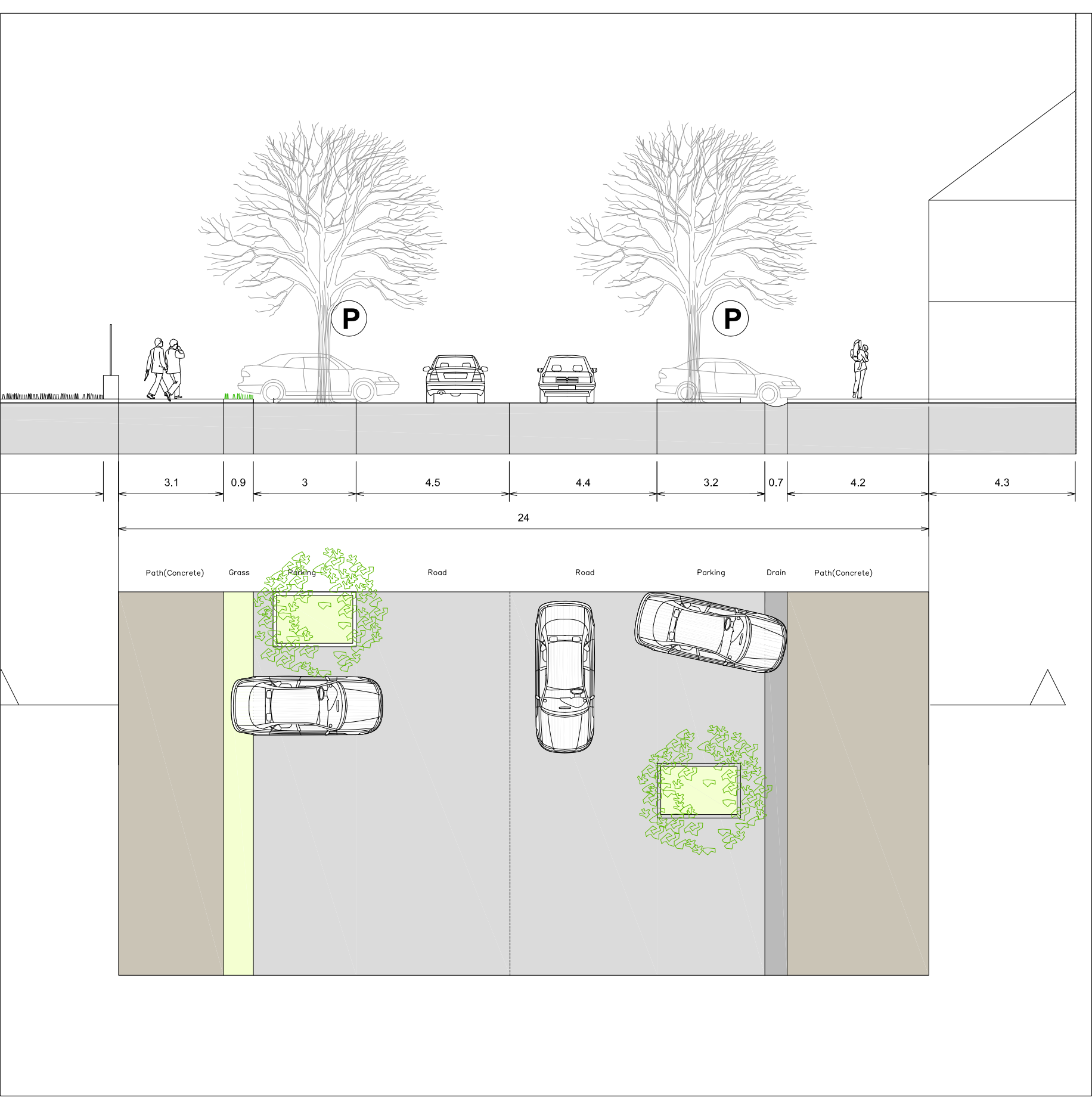
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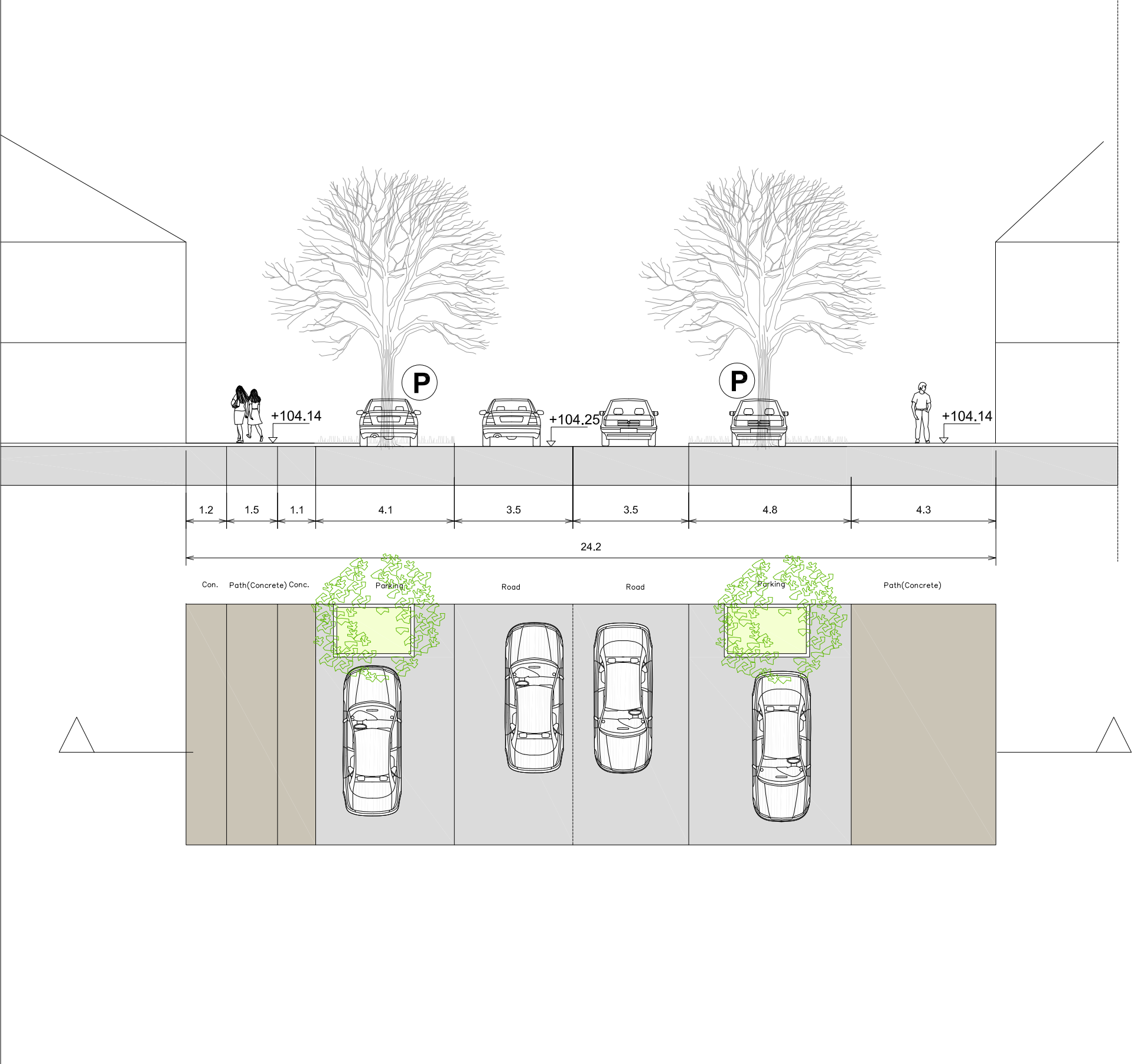
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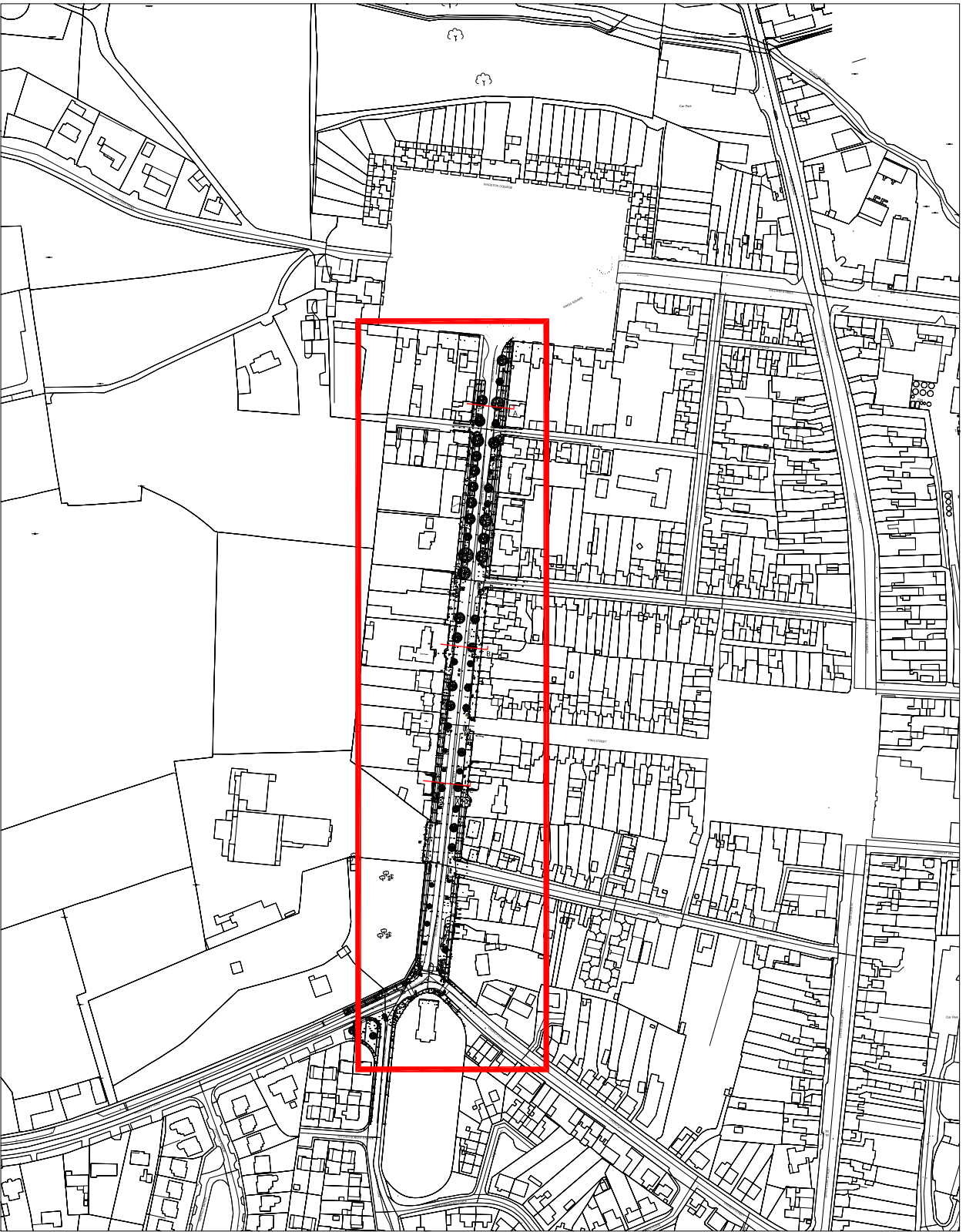
EX Section A
Sc:1/150



EX Section B
Sc:1/150

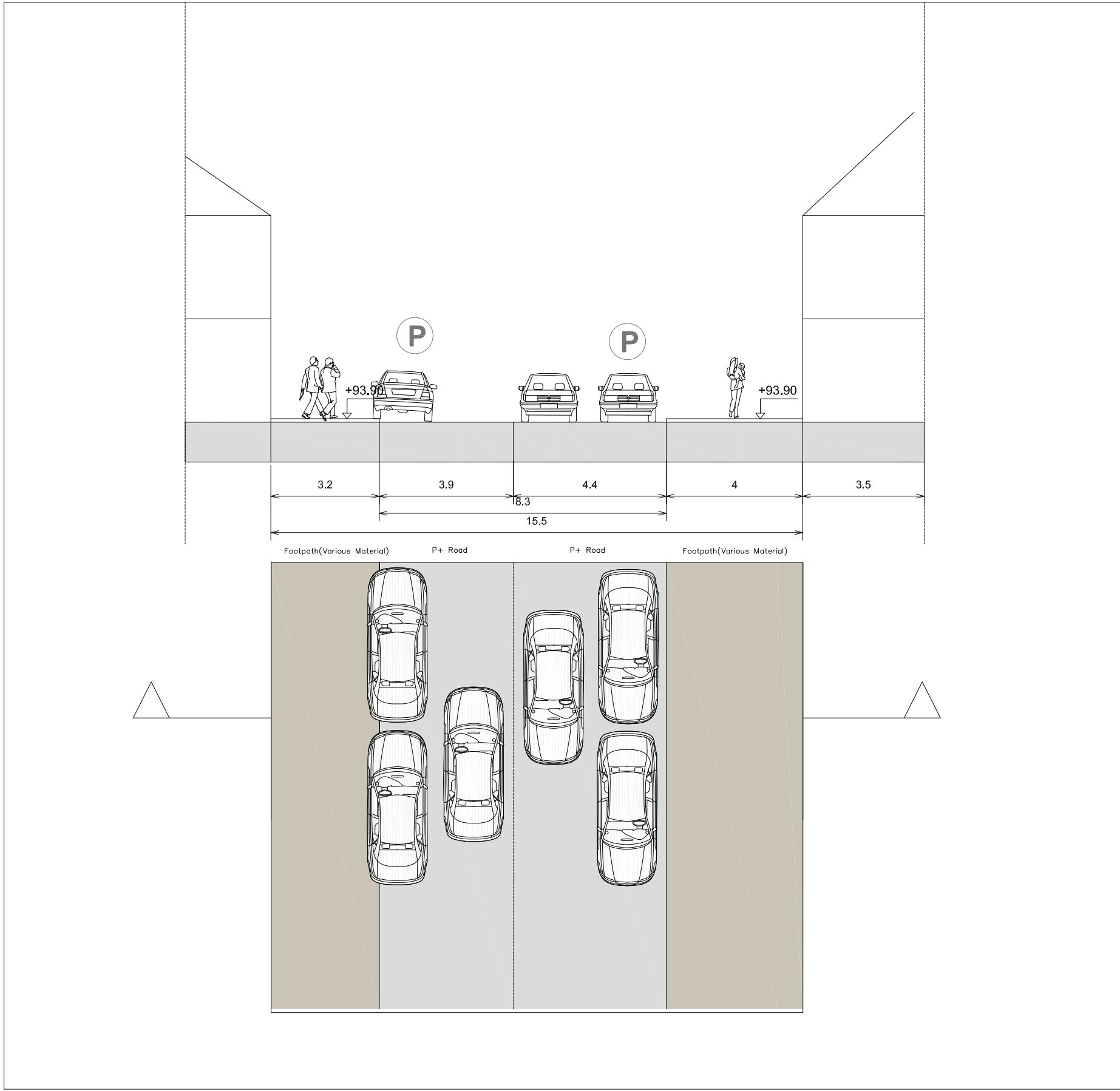


EX Section C
Sc:1/150

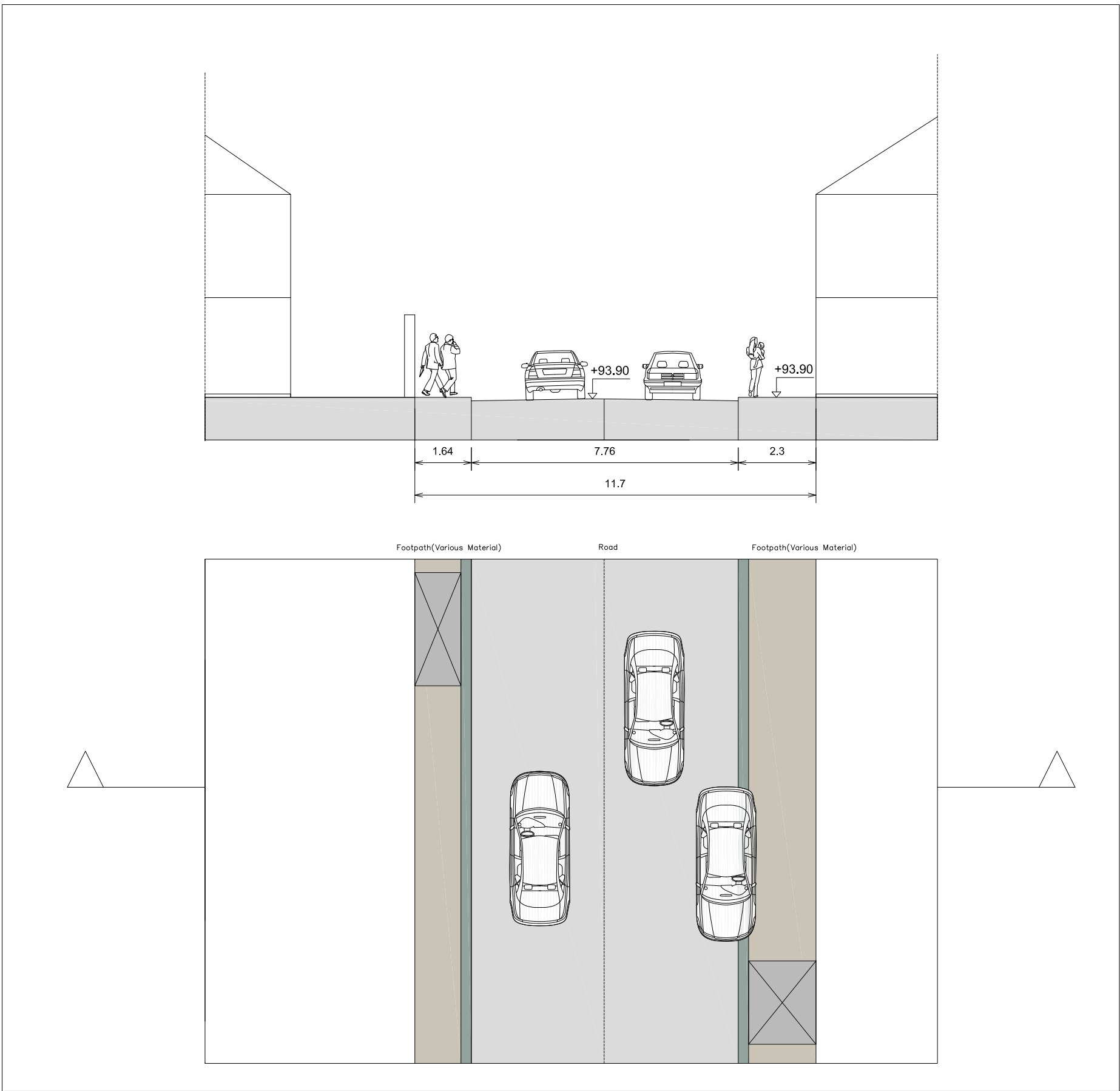


code	Specification
Surface	
S1a	Existing in situ concrete paving with flagstones
S1b	New in situ concrete paving with flagstones
S2	New concrete paver flagstone path or similar
S3a	Existing (lime)stone flagstone path.
S3b	New (lime)stone flagstone path.
S4a	Reused concrete pavers.
S5a	Existing (lime)stone pavers (suitable for vehicle use)
S5b	New (lime)stone pavers (suitable for vehicle use)
S6a	New concrete pavers (various bonds).
S7	Concrete Grass Paver.
S8a	Asphalt. Standard grey/ black for carriageway.
S8b	Asphalt. Grey for cycleway.
S9	Artificial grass
S10	Clay bonded gravel
Kerb/Edge	
K1a	Historic limestone road kerb
K1b	New (lime)stone road kerb or similar
K2a	Concrete road kerb
K2b	Concrete pavement kerb
K3a	Historic limestone demarcation
K3b	New limestone demarcation kerb or similar
K4	Historic stone paving
K5	New (lime)stone steps or seating or similar
Furniture	
F1a	Tree grill
F1b	Tree stand
F2a	Wooden seat
F2b	Wooden bench
F3a	Bollards
F3b	Movable Bollards. Type 2 : t.b.d.
F4a	Raised lime (stone) planters.
F4b	Raised (lime) stone planters with seating.
F5	Canopy . See detail.
F6	Bollard chain railing. See detail.
F7	Tap or water drink point.
Lighting & electrics	
L1 a	Street Lighting 4m position
L1b	Street Lighting , 6m position
L2a	Street Lighting, 6m position
L2b	Street Lighting, 4m position, same pole
L3	Street Lighting, 3.5m position
L4	Dynamic street lighting and events. 8 to 12m
L5	Visual effects, New market Square
L6a	Façade lighting, King Square
L6b	Uplighting key buildings,

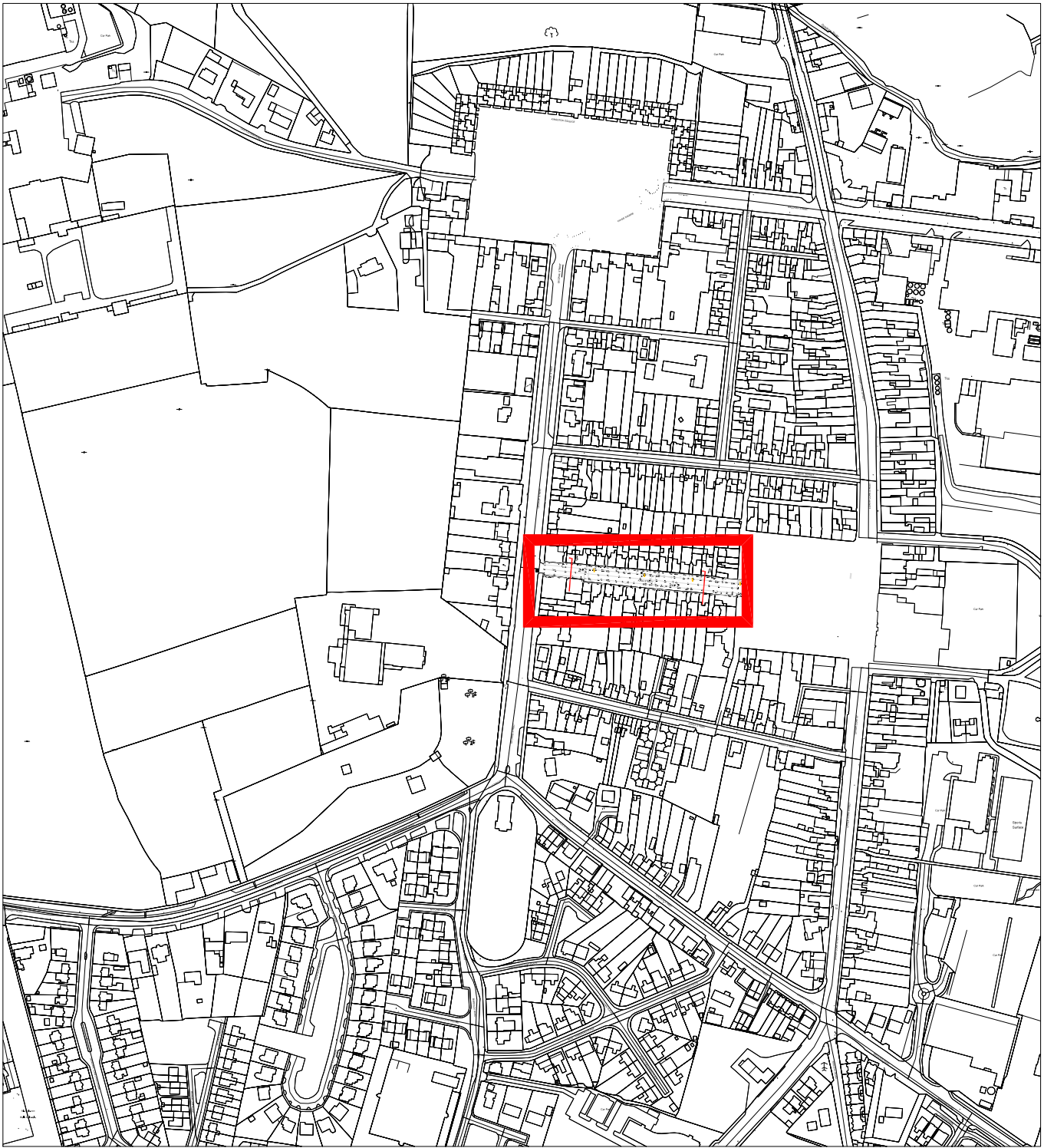
REDscape Landscape & Urbanism 26 Upper Pembroke Street, Dublin 2, Ireland		
Project Mitchelstown Public Realm Enhancement Project		
Title SECTIONS OF GEORGE'S STREET (EXISTING SITUATION)		
Scale 1:150		
Format A1	Date 22.03.01	Changed: 23.02.28
Drawing Status DRAFT		
Drawing No.	RED2211.02.EXS03	2211



EX Section A kings Street
Sc:1/150



EX Section B kings Street
Sc:1/150

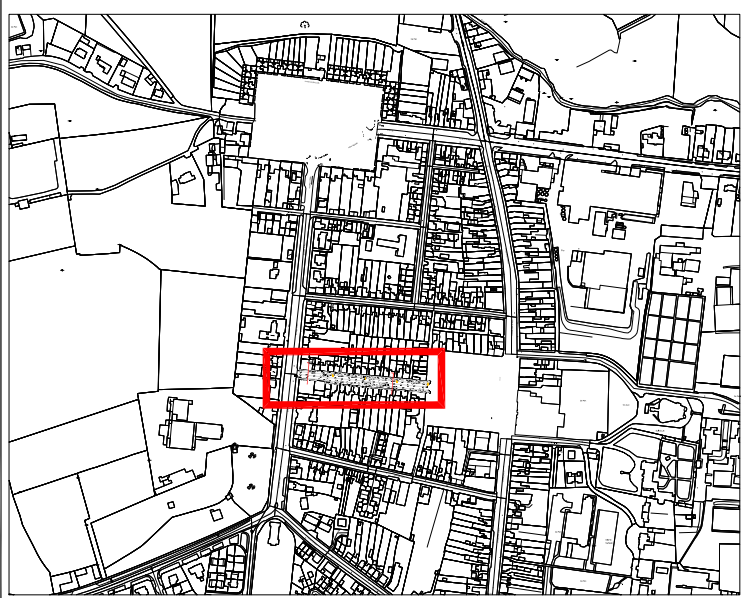


code	Specification
Surface	
S1a	Existing in situ concrete paving with flagst
S1b	New in situ concrete paving with flagston
S2	New concrete paver flagstone path or sim
S3a	Existing (lime)stone flagstone path.
S3b	New (lime)stone flagstone path.
S4a	Reused concrete pavers.
S5a	Existing (lime)stone pavers (suitable for ve
S5b	New (lime)stone pavers (suitable for vehic
S6a	New concrete pavers (various bonds).
S7	Concrete Grass Paver.
S8a	Asphalt. Standard grey/ black for carriag
S8b	Asphalt. Grey for cycleway.
S9	Artificial grass
S10	Clay bonded gravel

Kerb/Edge	
K1a	Historic limestone road kerb
K1b	New (lime)stone road kerb or similar
K2a	Concrete road kerb
K2b	Concrete pavement kerb
K3a	Historic limestone demarcation
K3b	New limestone demarcation kerb or simil
K4	Historic stone paving
K5	New (lime)stone steps or seating or simila

Furniture	
F1a	Tree grill
F1b	Tree stand
F2a	Wooden seat
F2b	Wooden bench
F3a	Bollards
F3b	Movable Bollards. Type 2 : t.b.d.
F4a	Raised lime (stone) planters.
F4b	Raised (lime) sotne planters with seating.
F5	Canopy . See detail.
F6	Bollard chain railing. See detail.
F7	Tap or water drink point.

Lighting & electrics	
L1 a	Street Lighting 4m position
L1b	Street Lighting , 6m positio
L2a	Street Lighting, 6m position
L2b	Street Lighting, 4m position, same pole
L3	Street Lighting, 3.5m position
L4	Dynamic street lighting and events.8 to 12m
L5	Visual effects, New market Square
L6a	Façade lighting, King Square
L6b	Uplighting key buildings,



RED

scape

Landscape & Urbanism
26 Upper Pembroke Street, Dublin 2, Ireland

Project
**Mitchelstown Public Realm
Enhancement Project**

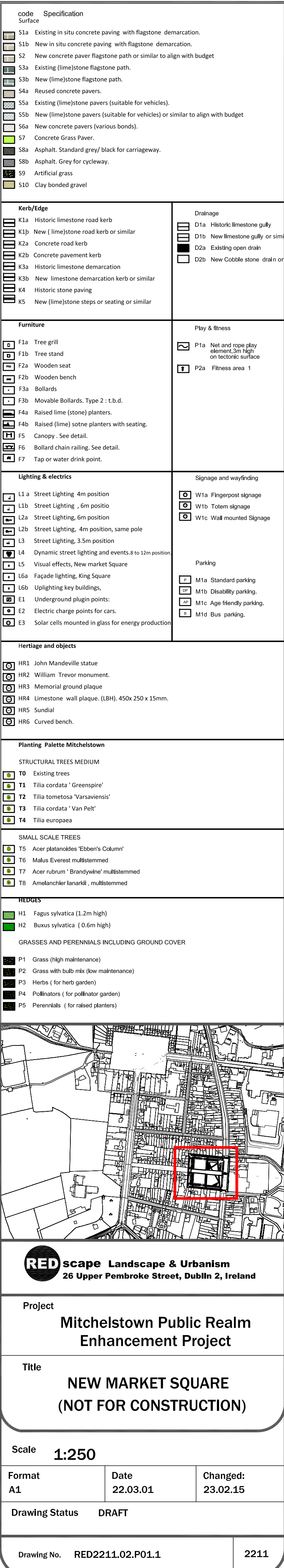
Title
**SECTIONS OF KING ´S STREET
(EXISTING SITUATION)**

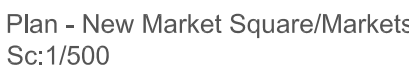
Scale
1:150

Format A1	Date 22.03.01	Changed: 23.02.28
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Drawing Status
DRAFT

Drawing No.	RED2211.02.EXS04	2211
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code

Specification

S1a

Existing in situ concrete paving with flagstone demarcation.

S1b

New in situ concrete paving with flagstone demarcation.

S2

New concrete paver flagstone path or similar to align with budget

S3a

Existing (lime)stone flagstone path.

S3b

New (lime)stone flagstone path.

S4

Raised concrete pavers.

S5a

Existing (lime)stone pavers (suitable for vehicles).

S5b

New (lime)stone pavers (suitable for vehicles) or similar to align with budget

S6a

New concrete pavers (various bonds).

S7

Concrete Grass Paver.

S8a

Asphalt. Standard grey/black for carriageway.

S8b

Asphalt. Grey for cycleway.

S9

Artificial grass

S10

Clay bonded gravel

K1a

Historic limestone road kerb

K1b

New (lime)stone road kerb or similar

K2a

Concrete road kerb

K2b

Concrete pavement kerb

K3a

Historic limestone demarcation

K3b

New limestone demarcation kerb or similar

K4

Historic stone paving

K5

New (lime)stone steps or seating or similar

D1a

Historic limestone gully

D1b

New limestone gully or similar

D2a

Existing open drain

D2b

New Cobble stone drain or similar

F1a

Tree grill

F1b

Tree stand

F2a

Wooden seat

F2b

Wooden bench

F3a

Bollards

F3b

Movable Bollards. Type 2 : t.b.d.

F4a

Raised (lime) (stone) planters.

F4b

Raised (lime) (stone) planters with seating.

F5

Canopy. See detail.

F6

Bollard chain railing. See detail.

F7

Tap or water drink point.

L1a

Street Lighting. 4m position

L1b

Street Lighting. 6m position

L2a

Street Lighting. 6m position

L2b

Street Lighting. 4m position, same pole

L3

Street Lighting. 3.5m position

L4

Dynamic street lighting and events. 8 to 12m position.

L5

Visual effects, New market Square

L6a

Facade lighting, King Square

L6b

Uplighting key buildings.

E1

Underground plugin points:

E2

Electric charge points for cars.

E3

Solar cells mounted in glass for energy production

W1a

Fingerpost signage

W1b

Totem signage

W1c

Wall mounted Signage

M1a

Standard parking

M1b

Disability parking.

M1c

Age friendly parking.

M1d

Bus parking.

HR1

John Mandeville statue

HR2

William Trevor monument.

HR3

Memorial ground plaque

HR4

Limestone wall plaque. (LBH). 450x 250 x 15mm.

HR5

Sundial

HR6

Curved bench.

PALETTE MITCHELSTOWN

STRUCTURAL TREES MEDIUM

T0

Existing trees

T1

Tilia cordata 'Greenspire'

T2

Tilia tomentosa 'Varsaviensis'

T3

Tilia cordata 'Van Pelt'

T4

Tilia europaea

SMALL SCALE TREES

T5

Acer platanoides 'Eben's Column'

T6

Malus Everest multi stemmed

T7

Acer rubrum 'Brandywine' multi stemmed

T8

Amelanchier lanarkii . multi stemmed

HEDGES

H1

Fagus sylvatica (1.2m high)

H2

Buxus sylvatica (0.6m high)

GRASSES AND PERENNIALS INCLUDING GROUND COVER

P1

Grass (high maintenance)

P2

Grass with bulb mix (low maintenance)

P3

Herbs (for herb garden)

P4

Pollinators (for pollinator garden)

P5

Perennials (for raised planters)

REDscape

Landscape & Urbanism

26 Upper Pembroke Street, Dublin 2, Ireland

Project

Mitchelstown Public Realm Enhancement Project

Title

KING'S SQUARE
(NOT FOR CONSTRUCTION)

Scale

1:250

Format

A1

Date

22.03.01

Changed:

23.02.15

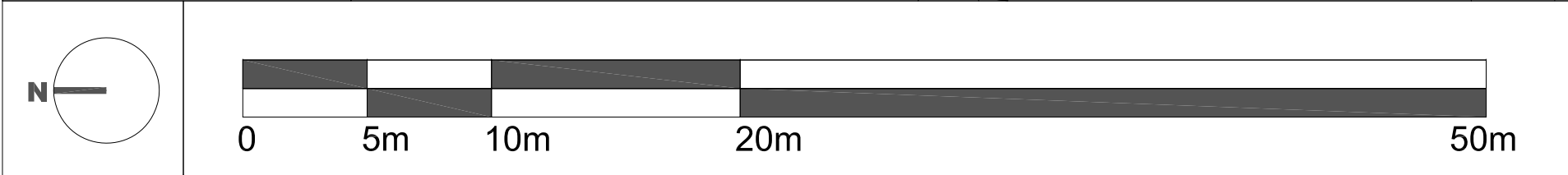
Drawing Status

DRAFT

Drawing No.

RED2211.02.P02.1

2211



code

Specification

S1a

Existing in situ concrete paving, with flagstone demarcation.

S1b

New in situ concrete paving, with flagstone demarcation.

S2

New concrete paver flagstone path or similar to align with budget

S3a

Existing (limestone) flagstone path.

S3b

New (limestone) flagstone path.

S4a

Reused concrete pavers.

S5a

Existing (limestone) pavers (suitable for vehicles).

S5b

New (limestone) pavers (suitable for vehicles) or similar to align with budget

S6a

New concrete pavers (various bonds).

S7

Concrete Grass Paver.

S8a

Asphalt. Standard grey/ black for carriageway.

S8b

Asphalt. Grey for cycleway.

S9

Artificial grass

S10

Clay bonded gravel

Kerb/Edge

K1a

Historic limestone road kerb

K1b

New (limestone) road kerb or similar

K2a

Concrete road kerb

K2b

Concrete pavement kerb

K3a

Historic limestone demarcation

K3b

New limestone demarcation kerb or similar

K4

Historic stone paving

K5

New (limestone) steps or seating or similar

Drainage

D1a

Historic limestone gully

D1b

New limestone gully or similar

D2a

Existing open drain

D2b

New Cobble stone drain or similar

Furniture

F1a

Tree grill

F1b

Tree stand

F2a

Wooden seat

F2b

Wooden bench

F3a

Bollards

F3b

Movable Bollards, Type 2 - t.b.d.

F4a

Raised lime (stone) planters.

F4b

Raised (lime) stone planters with seating.

F5

Canopy. See detail.

F6

Bollard chain railing. See detail.

F7

Tap or water drink point.

Play & fitness

P1a

Net and rope play element, 2m high on tectonic surface

P2a

Fitness area 1

Lighting & electrics

L1a

Street Lighting, 4m position

L1b

Street Lighting, 6m position

L2a

Street Lighting, 6m position

L2b

Street Lighting, 4m position, same pole

L3

Street Lighting, 3.5m position

L4

Dynamic street lighting and events, 8 to 12m position

L5

Visual effects, New market Square

L6a

Façade lighting, King Square

L6b

Uplighting key buildings.

E1

Underground plugin points:

E2

Electric charge points for cars.

E3

Solar cells mounted in glass for energy production

Signage and wayfinding

W1a

Fingerpost signage

W1b

Totem signage

W1c

Wall mounted Signage

Parking

M1a

Standard parking

M1b

Disability parking.

M1c

Age friendly parking.

M1d

Bus parking.

Heritage and objects

HR1

John Mandeville statue

HR2

William Trevor monument.

HR3

Memorial ground plaque

HR4

Limestone wall plaque. (LBH) 450x 250 x 15mm.

HR5

Sundial

HR6

Curved bench.

Planting: Palette Mitchelstown

STRUCTURAL TREES MEDIUM

T0

Existing trees

T1

Tilia cordata 'Greenspire'

T2

Tilia tomentosa 'Varsaviensis'

T3

Tilia cordata 'Van Pelt'

T4

Tilia europaea

SMALL SCALE TREES

T5

Acer platanoides 'Ebbe's Column'

T6

Malus Everest multistemmed

T7

Acer rubrum 'Brandywine' multistemmed

T8

Amelanchier lanarkii, multistemmed

HEDGES

H1

Fagus sylvatica (1.2m high)

H2

Buxus sylvatica (0.6m high)

GRASSES AND PERENNIALS INCLUDING GROUND COVER

P1

Grass (high maintenance)

P2

Grass with bulb mix (low maintenance)

P3

Herbs (for herb garden)

P4

Pollinators (for pollinator garden)

P5

Perennials (for raised planters)

REDscape Landscape & Urbanism

26 Upper Pembroke Street, Dublin 2, Ireland

Project

Mitchelstown Public Realm Enhancement Project

Title

GEORGE'S STREET
(NOT FOR CONSTRUCTION)

Scale

1:250

Format

A1

Date

22.03.01

Changed:

23.02.15

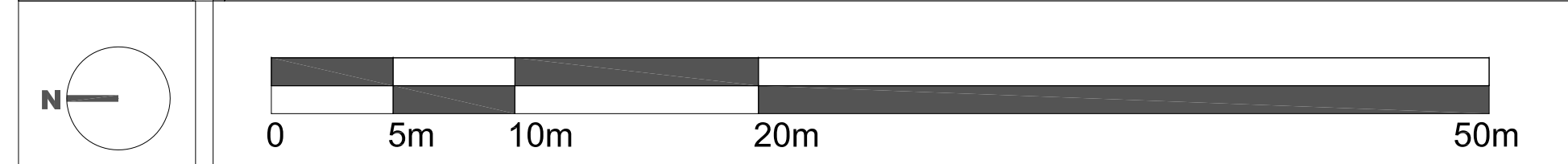
Drawing Status

DRAFT

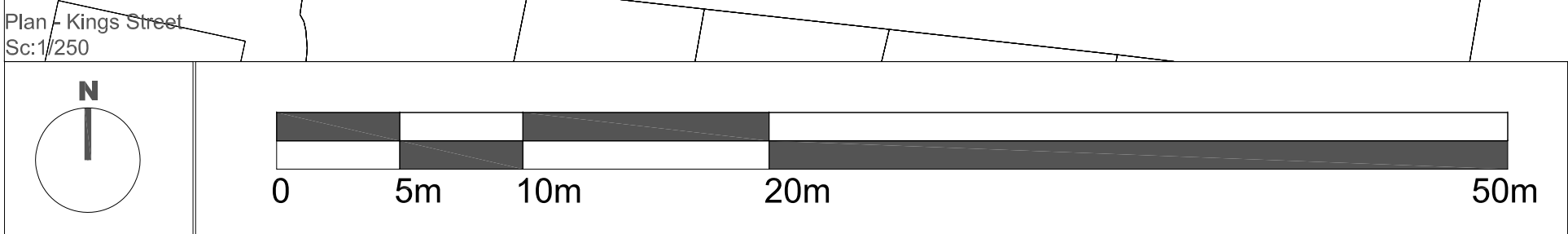
Drawing No.

RED2211.02.P03.1

2211



code Specification Surface	
	S1a Existing in situ concrete paving with flagstone/ demarcation.
	S1b New in situ concrete paving with flagstone/ demarcation.
	S2 New concrete paver/ flagstone path or similar to align with budget
	S3a Existing (lime)stone flagstone path.
	S3b New (lime)stone flagstone path.
	S4a Reused concrete pavers.
	S5a Existing (lime)stone pavers (suitable for vehicles).
	S5b New (lime)stone pavers (suitable for vehicles) or similar to align with budget
	S6a New concrete pavers (various bonds).
	S7 Concrete Grass Paver.
	S8a Asphalt. Standard grey/ black for carriageway.
	S8b Asphalt. Grey for cycleway.
	S9 Artificial grass
	S10 Clay bonded gravel
Kerb/Edge	Drainage
	
K1a Historic limestone road kerb	D1a Historic limestone gully
	
K1b New (lime)stone road kerb or similar	D1b New limestone gully or similar
	
K2a Concrete road kerb	D2a Existing open drain
	
K2b Concrete pavement kerb	D2b New Cobble stone drain or similar
	
K3a Historic limestone demarcation	
	
K3b New limestone demarcation kerb or similar	
	
K4 Historic stone paving	
	
K5 New (lime)stone steps or seating or similar	
Furniture	Play & fitness
	
F1a Tree grill	P1a Net and rope play element.3m high on footcote surface
	
F1b Tree stand	P2a Fitness area 1
	
F2a Wooden seat	
	
F2b Wooden bench	
	
F3a Bollards	
	
F3b Movable Bollards. Type 2 : 1.b.d.	
	
F4a Raised lime (stone) planters.	
	
F4b Raised (lime) stone planters with seating	
	
F5 Canopy. See detail.	
	
F6 Bollard chain railing. See detail.	
	
F7 Tap or water drink point.	
Lighting & electrics	Signage and wayfinding
	
L1a Street Lighting 4m position	S1a Fingerprint signage
	
L1b Street Lighting , 6m position	S1b Totem signage
	
L1c Street Lighting, 6m position	S1c Wall mounted Signage
	
L2a Street Lighting, 4m position, same pole	
	
L2b Street Lighting, 3.5m position	
	
L4 Dynamic street lighting and events.8 to 12m position	
	Parking
U5 Visual effects. New market Square	
	M1a Standard parking
L6a Façade lighting, King Square	
	M1b Disability parking
L6b Uplighting key buildings,	
	M1c Age friendly parking
E1 Underground plugin points:	
	M1d Bus parking.
E2 Electric charge points for cars.	
	
E3 Solar cells mounted in glass for energy production	
Heritage and objects	
	
HR1 John Mandeville statue	
	
HR2 William Trevor monument.	
	
HR3 Memorial ground plaque	
	
HR4 Limestone wall plaque. (L.BH). 450x 250 x 15mm.	
	
HR5 Sundial	
	
HR6 Curved bench.	
Planting <i>Palette Mitchelstown</i>	
STRUCTURAL TREES MEDIUM	
	T0 Existing trees
	T1 Tilia cordata 'Greenspire'
	T2 Tilia tomentosa 'Varsaviensis'
	T3 Tilia cordata 'Van Pelt'
	T4 Tilia europaea
SMALL SCALE TREES	
	T5 Acer platanoides 'Ezben's Column'
	T6 Malus Everest multistemmed
	T7 Acer rubrum 'Brandywine' multistemmed
	T8 Amelanchier lamarckii multistemmed
HEDGES	
	H1 Fagus sylvatica (1.2m high)
	H2 Buxus sylvatica (



code

Specification

S1a

Existing in situ concrete paving, with flagstone demarcation.

S1b

New in situ concrete paving, with flagstone demarcation.

S2

New concrete paver flagstone path or similar to align with budget

S3a

Existing (lime)stone flagstone path.

S3b

New (lime)stone flagstone path.

S4a

Reused concrete pavers.

S5a

Existing (lime)stone pavers (suitable for vehicles).

S5b

New (lime)stone pavers (suitable for vehicles) or similar to align with budget

S6a

New concrete pavers (various bonds).

S7

Concrete Grass Paver.

S8a

Asphalt, Standard grey/ black for carriageway.

S8b

Asphalt, Grey for cycleway.

S9

Artificial grass

S10

Clay bonded gravel

Kerb/Edge

K1a

Historic limestone road kerb

K1b

New (lime)stone road kerb or similar

K2a

Concrete road kerb

K2b

Concrete pavement kerb

K3a

Historic limestone demarcation

K3b

New limestone demarcation kerb or similar

K4

Historic stone paving

K5

New (lime)stone steps or seating or similar

Drainage

D1a

Historic limestone gully

D1b

New limestone gully or similar

D2a

Existing open drain

D2b

New Cobble stone drain or similar

Furniture

F1a

Tree grill

F1b

Tree stand

F2a

Wooden seat

F2b

Wooden bench

F3a

Bollards

F3b

Movable Bollards, Type 2 - t.b.d.

F4a

Raised lime (stone) planters.

F4b

Raised (lime) stone planters with seating.

F5

Canopy. See detail.

F6

Bollard chain railing. See detail.

F7

Tap or water drink point.

Play & fitness

P1a

Net and rope play element, 2m high on tectonic surface

P2a

Fitness area 1

Lighting & electrics

L1a

Street Lighting, 4m position

L1b

Street Lighting, 6m position

L2a

Street Lighting, 6m position

L2b

Street Lighting, 4m position, same pole

L3

Street Lighting, 3.5m position

L4

Dynamic street lighting and events, 8 to 12m position.

L5

Visual effects, New market Square

L6a

Facade lighting, King Square

L6b

Uplighting key buildings.

E1

Underground plugin points.

E2

Electric charge points for cars.

E3

Solar cells mounted in glass for energy production

Signage and wayfinding

W1a

Fingerpost signage

W1b

Totem signage

W1c

Wall mounted Signage

W2

Perforated tactile paving, t.b.d.

Parking

M1a

Standard parking

M1b

Disability parking.

M1c

Age friendly parking.

M1d

Bus parking.

Heritage and objects

HR1

John Mandeville statue

HR2

William Trevor monument.

HR3

Memorial ground plaque

HR4

Limestone wall plaque. (LBH). 450x 250 x 15mm.

HR5

Sundial

HR6

Curved bench.

Planting Palette Mitchellstown

STRUCTURAL TREES MEDIUM

T0

Existing trees

T1

Tilia cordata 'Greenspire'

T2

Tilia tomentosa 'Varsaviensis'

T3

Tilia cordata 'Van Pelt'

T4

Tilia europaea

SMALL SCALE TREES

T5

Acer platanoides 'Eibsen's Column' King street

T6

Malus Everest multistemmed

T7

Acer rubrum 'Brandywine' multistemmed

T8

Amelanchier lanarkii, multistemmed

HEDGES

H1

Fagus sylvatica (1.2m high)

H2

Buxus sylvatica (0.6m high)

GRASSES AND PERENNIALS INCLUDING GROUND COVER

P1

Grass (high maintenance)

P2

Grass with bulb mix (low maintenance)

P3

Herbs (for herb garden)

P4

Pollinators (for pollinator garden)

P5

Perennials (for raised planters)

REDscape

Landscape & Urbanism

26 Upper Pembroke Street, Dublin 2, Ireland

Project

Mitchelstown Public Realm Enhancement Project

Title

KING'S STREET
(NOT FOR CONSTRUCTION)

Scale

1:250

Format

A1

Date

22.03.01

Changed:

22.12.16

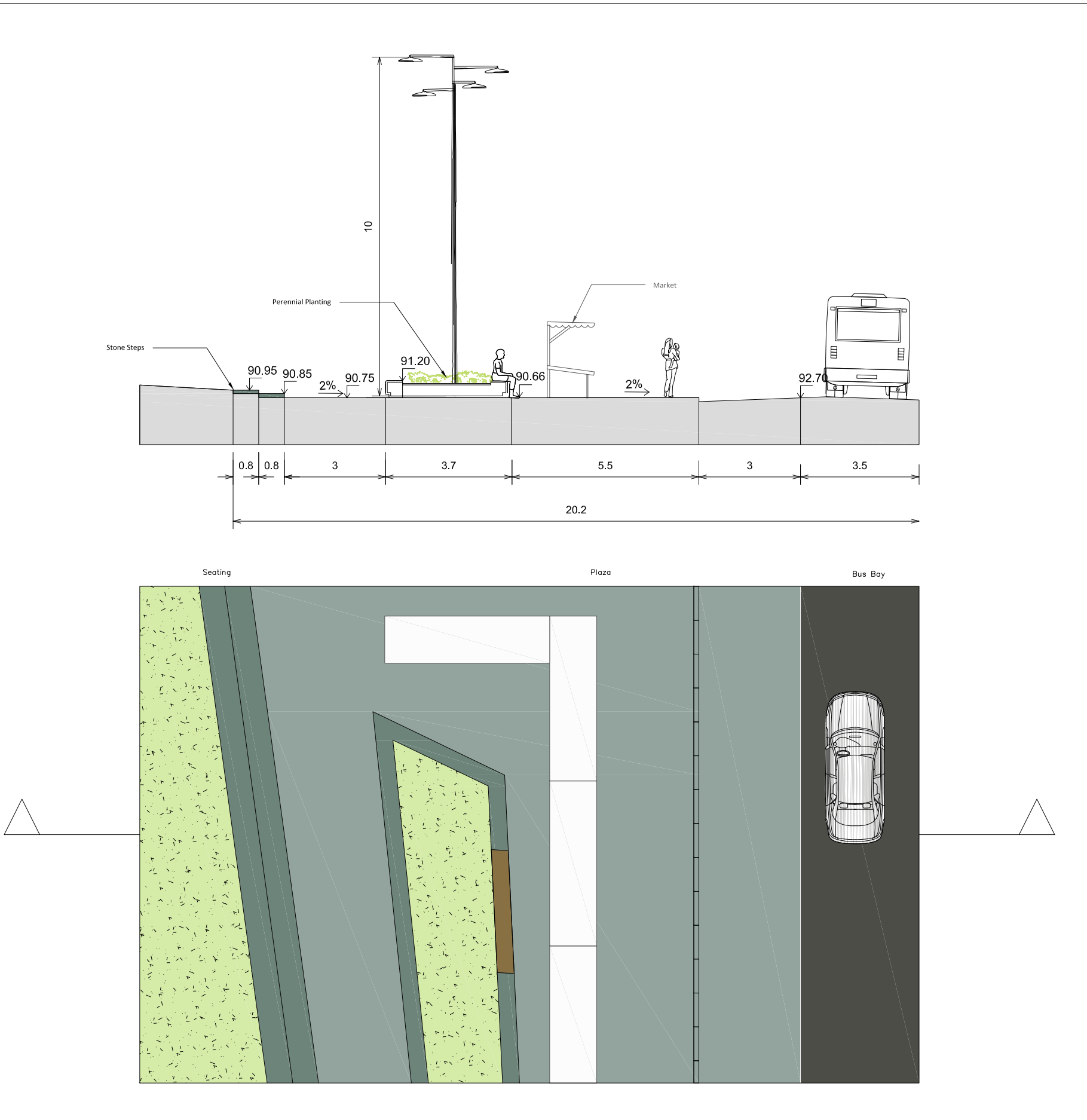
Drawing Status

DRAFT

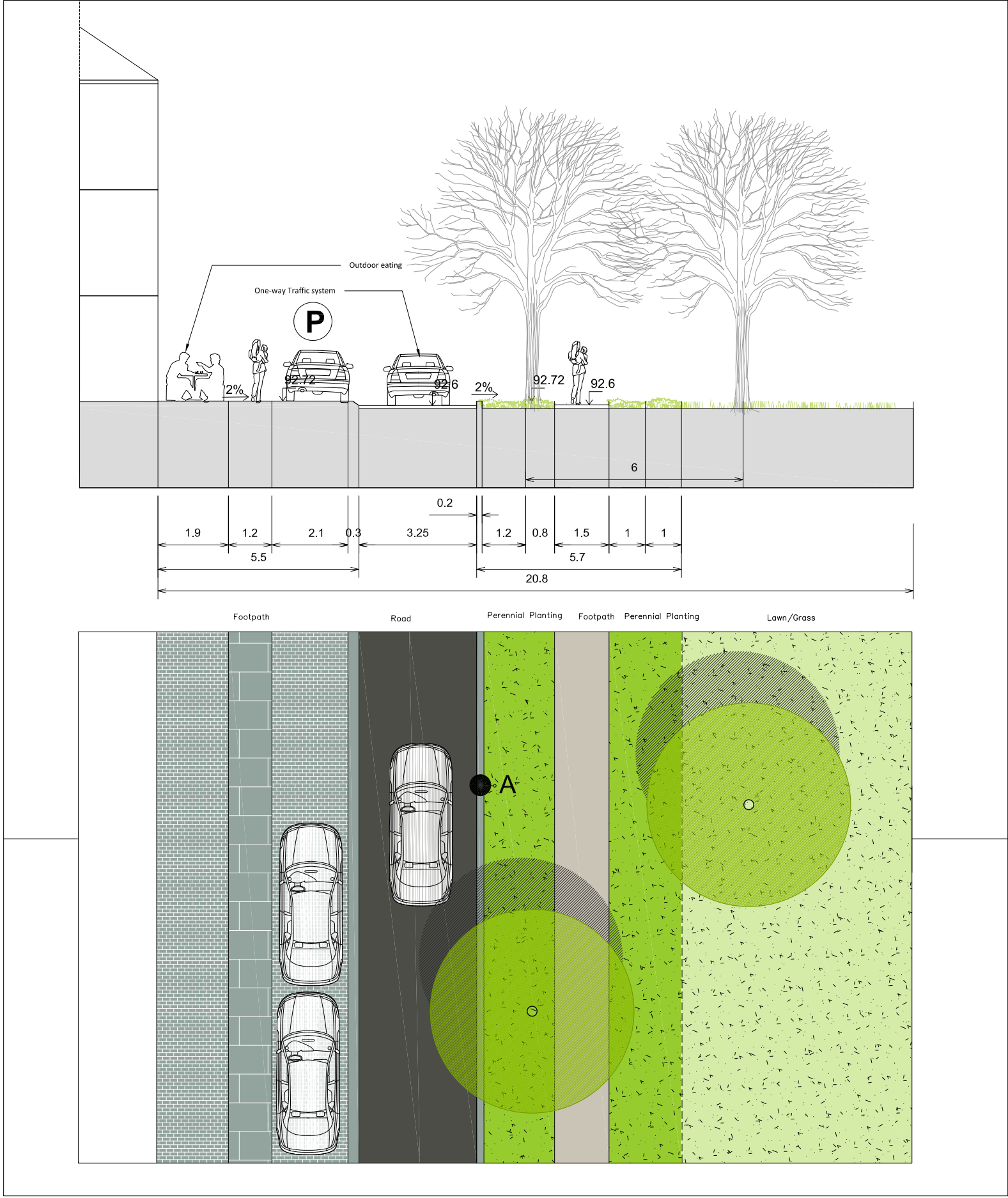
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RED2211.02.P04.1

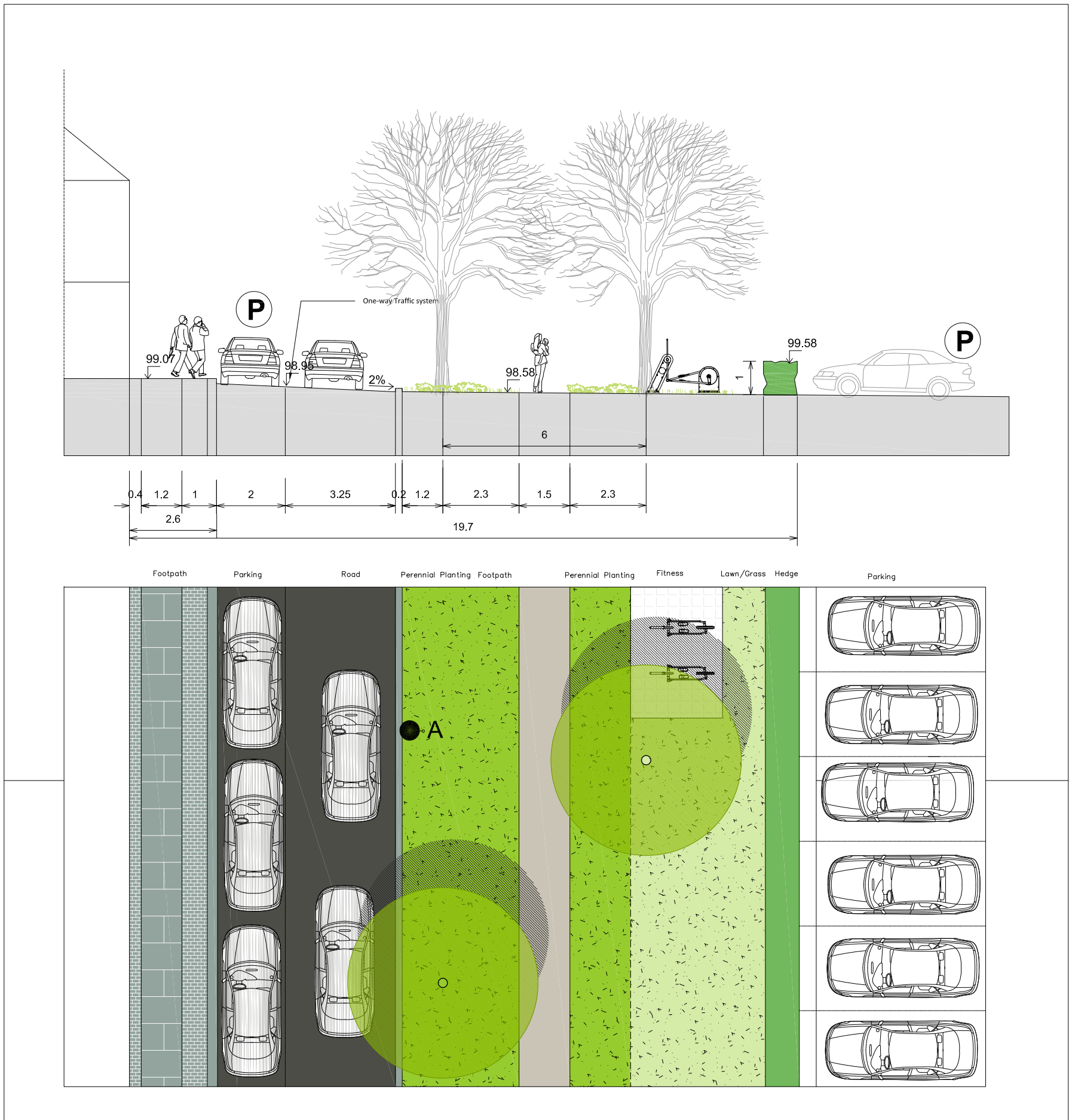
2211



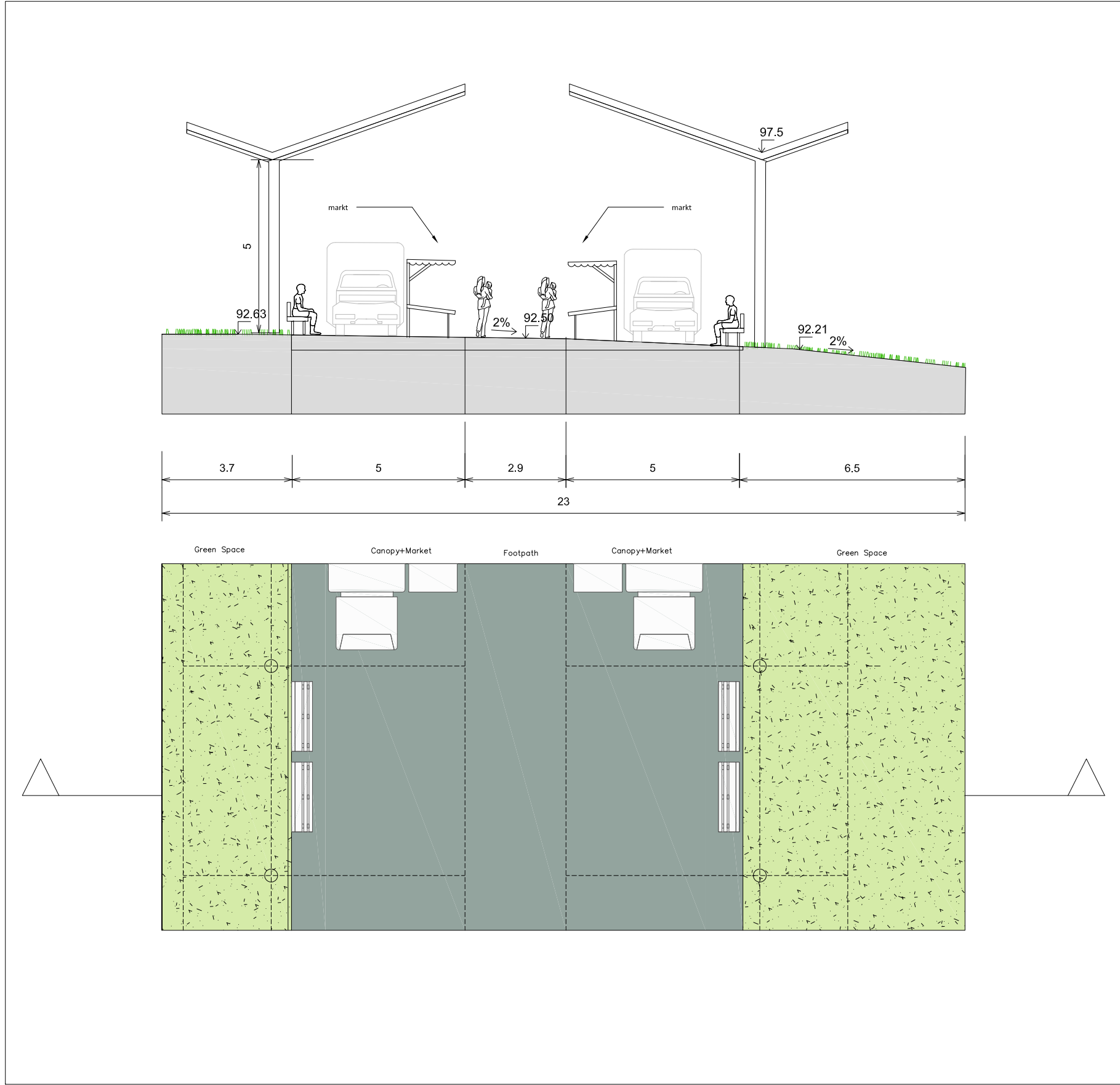
NEW Section A - New Market Square
Sc:1/150



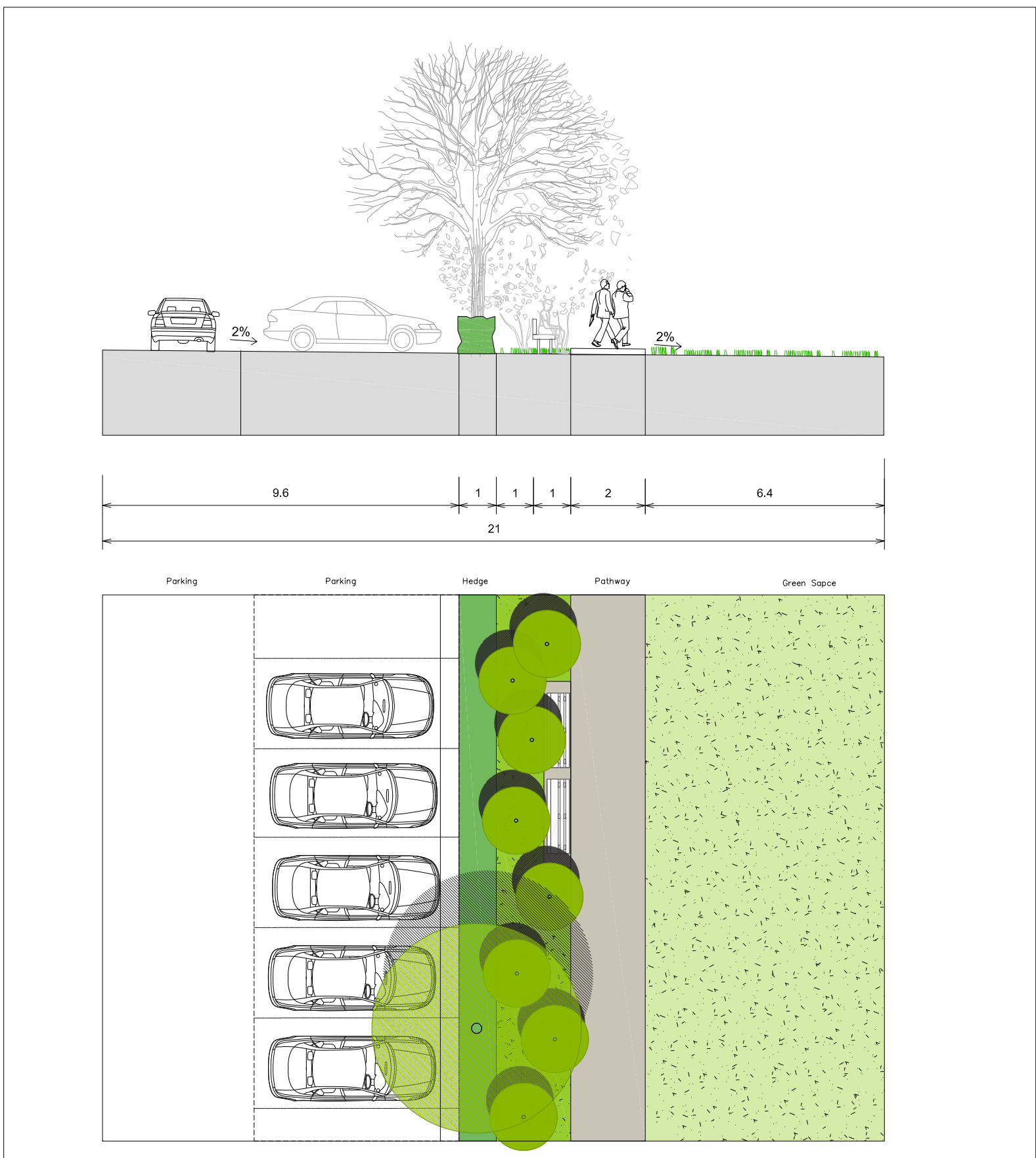
NEW Section B - New Market Square
Sc:1/150



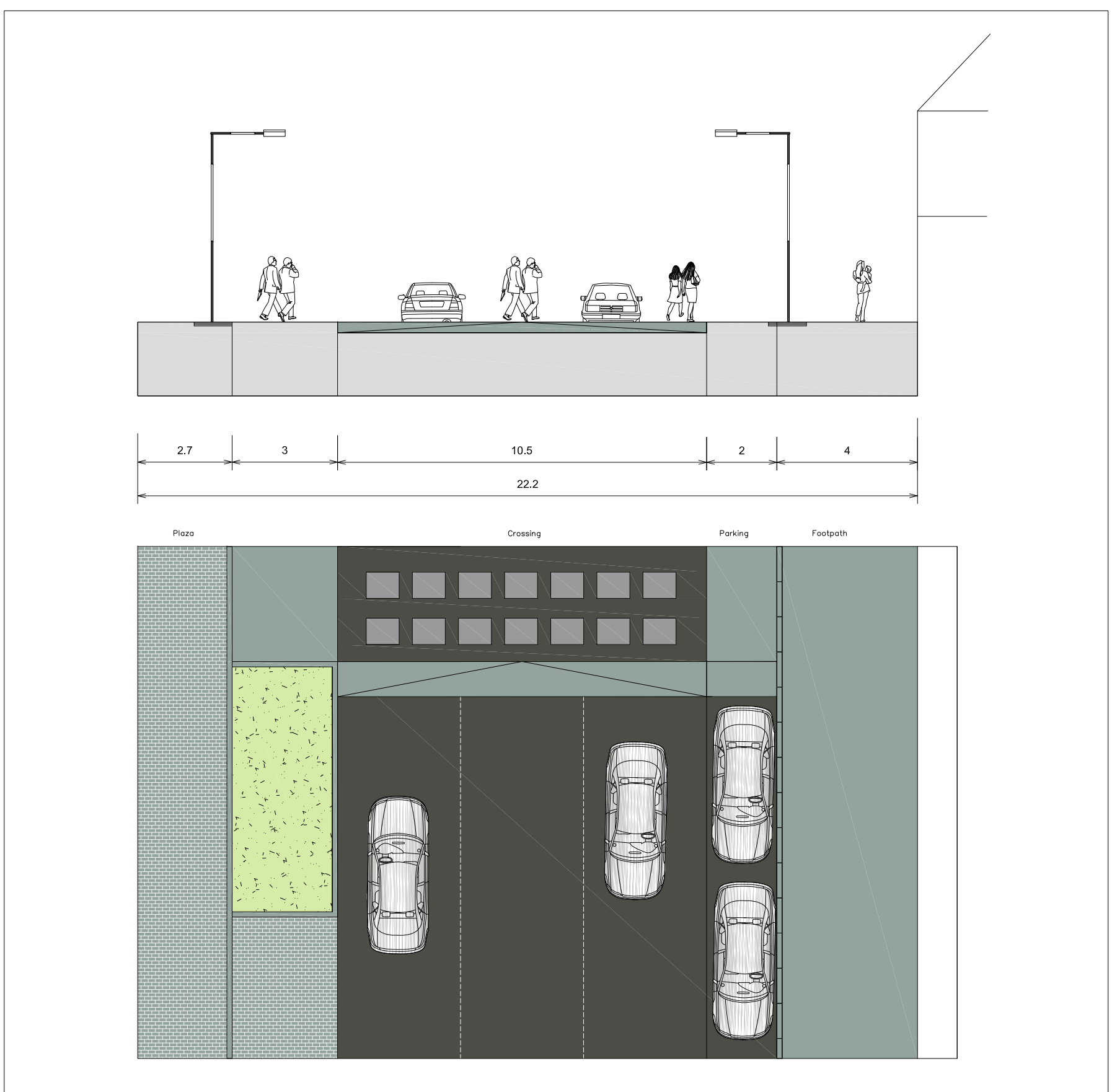
NEW Section C - New Market Square
Sc:1/150



NEW Section D - New Market Square
Sc:1/150



NEW Section E - New Market Square
Sc:1/150



NEW Section F - New Market Square
Sc:1/150

code	Specification	code	Specification
S1a	Existing in situ concrete paving with flagstone demarcation.	D1a	Historic limestone gully
S1b	New in situ concrete paving with flagstone demarcation.	D1b	New limestone gully or similar
S2	New concrete paver flagstone path or similar to align with budget	D2a	Existing open drain
S3a	Existing (lime)stone flagstone path.	D2b	New Cobble stone drain or similar
S3b	New (lime)stone flagstone path.		
S4a	Reused concrete pavers.		
S5a	Existing (lime)stone pavers (suitable for vehicles).		
S5b	New (lime)stone pavers (suitable for vehicles) or similar to align with budget		
S6a	New concrete pavers (various bonds).		
S7	Concrete Grass Paver.		
S8a	Asphalt: Standard grey/black for carriageway.		
S8b	Asphalt: Grey for cycleway.		
S9	Artificial grass		
S10	Clay bonded gravel		

Kerb/Edge	Drainage		
K1a	Historic limestone road kerb	D1a	Historic limestone gully
K1b	New (lime)stone road kerb or similar	D1b	New limestone gully or similar
K2a	Concrete road kerb	D2a	Existing open drain
K2b	Concrete pavement kerb	D2b	New Cobble stone drain or similar
K3a	Historic limestone demarcation		
K3b	New limestone demarcation kerb or similar		
K4	Historic stone paving		
K5	New (lime)stone steps or seating or similar		

Furniture	Play & fitness		
F1a	Tree grill	P1a	Net and rope play element, 3m high on historic surface
F1b	Tree stand	P2a	Fitness area 1
F2a	Wooden seat		
F2b	Wooden bench		
F3a	Bollards		
F3b	Movable Bollards: Type 2: 1 b.d.		
F4a	Raised lime (stone) planters.		
F4b	Raised (lime) stone planters with seating.		
F5	Canopy - See detail.		
F6	Bollard chain railing. See detail.		
F7	Tap or water drink point.		

Lighting & electrics	Signage and wayfinding		
L1a	Street Lighting, 4m position	W1a	Fingerprint signage
L1b	Street Lighting, 6m position	W1b	Totem signage
L2a	Street Lighting, 6m position	W1c	Wall mounted Signage
L2b	Street Lighting, 4m position, same pole	W2	Perforated tactile paving, 1b.d.
L3	Street Lighting, 3.5m position		
L4	Dynamic street lighting and events, 8 to 12m position		
L5	Visual effects, New Market Square		
L6a	Facade lighting, King Square		
L6b	Uplighting key buildings.		
E1	Underground plug-in points:		
E2	Electric charge points for cars.		
E3	Solar cells mounted in glass for energy production		

Heritage and objects	Parking		
HR1	John Mandeville statue	M1a	Standard parking
HR2	William Trevor monument.	M1b	Disability parking
HR3	Memorial ground plaque	M1c	Age Friendly parking.
HR4	Limestone wall plaque. (LBH). 450x 250 x 15mm.	M1d	Bus parking.
HR5	Sundial		
HR6	Curved bench.		

Planting: Palette Mitchelstown	
STRUCTURAL TREES MEDIUM	
T0	Existing trees
T1	Tilia cordata 'Greenspire'
T2	Tilia tomentosa 'Varsaviensis'
T3	Tilia cordata 'Van Pelt'
T4	Tilia europaea
SMALL SCALE TREES	
T5	Acer platanoides 'Ebbe's Column' King street
T6	Malus Everest multistemmed
T7	Acer rubrum 'Brandywine' multistemmed
T8	Amelanchier lanarkii, multistemmed
HEDGES	
H1	Fagus sylvatica (1.2m high)
H2	Buxus sylvatica (0.6m high)
GRASSES AND PERENNIALS INCLUDING GROUND COVER	
P1	Grass (high maintenance)
P2	Grass with bulb mix (low maintenance)
P3	Herbs (for herb garden)
P4	Pollinators (for pollinator garden)
P5	Perennials (for raised planters)

REDscape

Landscape & Urbanism

26 Upper Pembroke Street, Dublin 2, Ireland

Project

Mitchelstown Public Realm Enhancement Project

Title

NEW MARKET SQUARE SECTIONS (NOT FOR CONSTRUCTION)

Scale

1:150

Format

A1

Date

22.03.01

Changed:

22.12.16

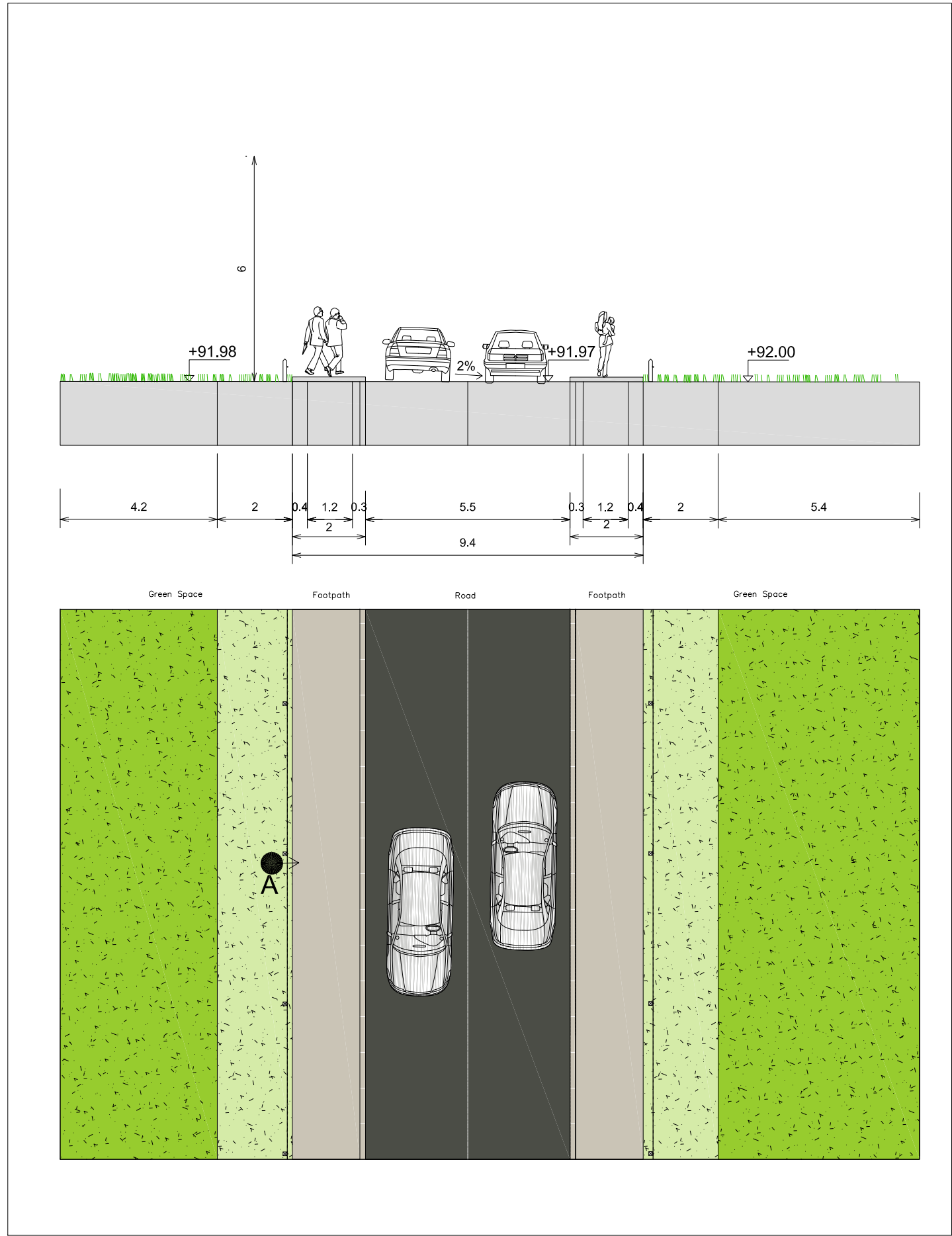
Drawing Status

DRAFT

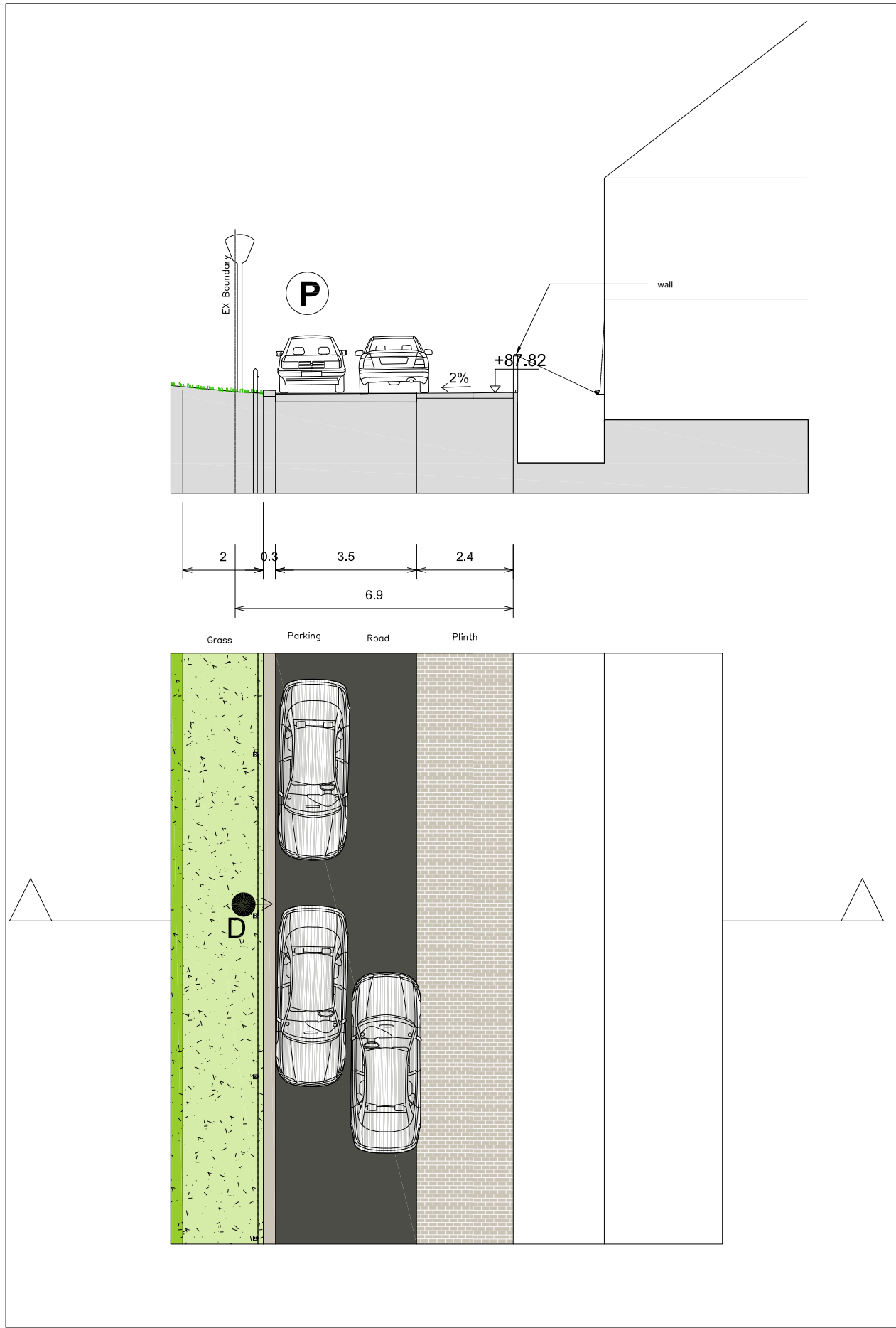
Drawing No.

RED2211.02.S01

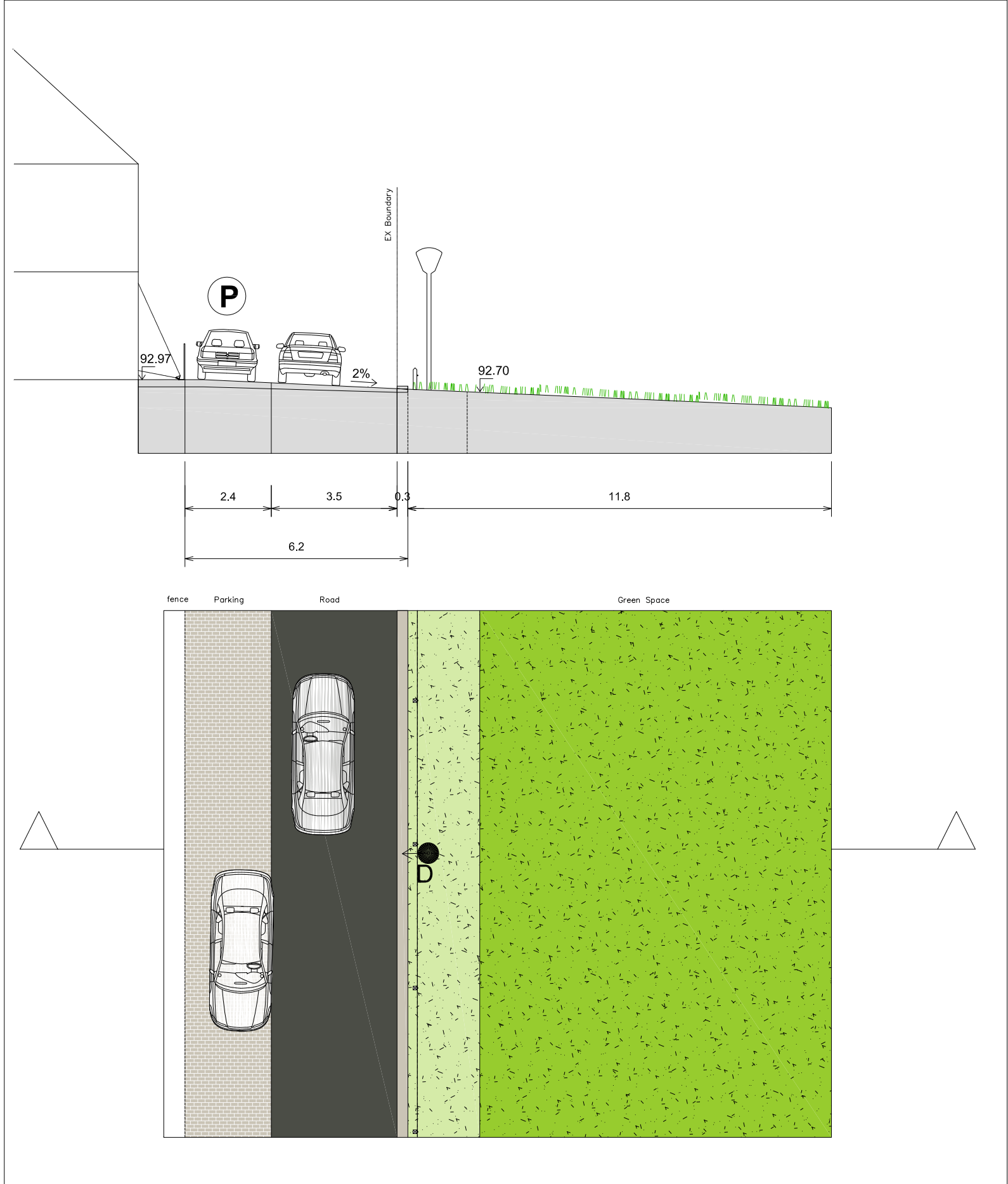
2211



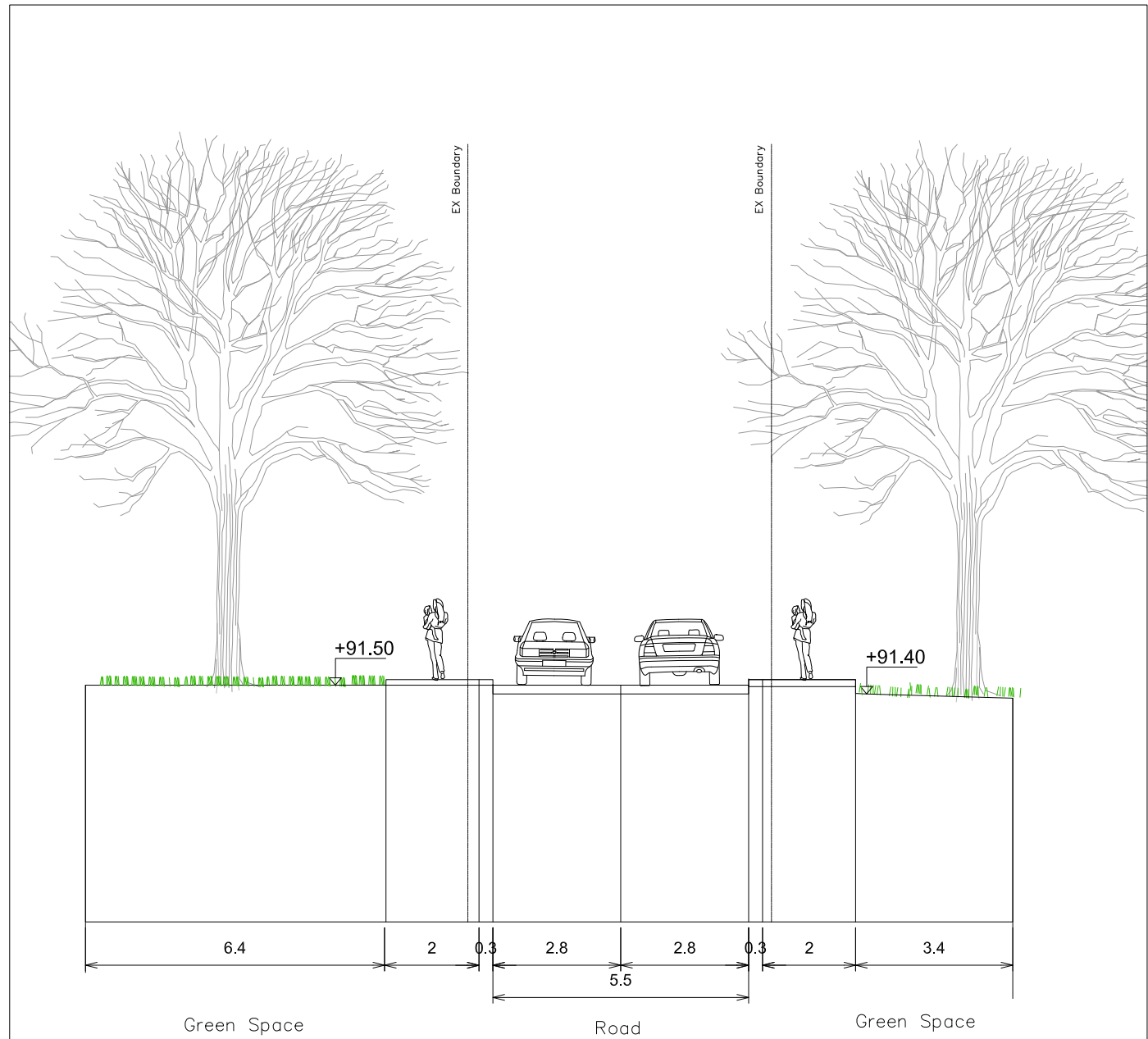
NEW Section A
Sc:1/150



NEW Section B
Sc:1/150



NEW Section C
Sc:1/150



NEW Section D
Sc:1/150

code

Specification

S1a

Existing in situ concrete paving with flagstone demarcation.

S1b

New in situ concrete paving with flagstone demarcation.

S2

New concrete paver flagstone path or similar to align with budget

S3a

Existing (lime)stone flagstone path.

S3b

New (lime)stone flagstone path.

S4a

Reused concrete pavers.

S5a

Existing (lime)stone pavers (suitable for vehicles).

S5b

New (lime)stone pavers (suitable for vehicles) or similar to align with budget

S6a

New concrete pavers (various bonds).

S7

Concrete Grass Paver.

S8a

Asphalt. Standard grey/black for carriageway.

S8b

Asphalt. Grey for cycleway.

S9

Artificial grass

S10

Clay bonded gravel

K1a

Historic limestone road kerb

K1b

New (lime)stone road kerb or similar

K2a

Concrete road kerb

K2b

Concrete pavement kerb

K3a

Historic limestone demarcation

K3b

New limestone demarcation kerb or similar

K4

Historic stone paving

K5

New (lime)stone steps or seating or similar

D1a

Historic limestone gully

D1b

New limestone gully or similar

D2a

Existing open drain

D2b

New Cobble stone drain or similar

F1a

Tree grill

F1b

Tree stand

F2a

Wooden seat

F2b

Wooden bench

F3a

Bollards

F3b

Movable Bollards. Type 2 : t.b.d.

F4a

Raised lime (stone) planters.

F4b

Raised (lime) stone planters with seating.

F5

Canopy. See detail.

F6

Bollard chain railing. See detail.

F7

Tap or water drink point.

L1 a

Street Lighting. 4m position

L1b

Street Lighting. 6m position

L2a

Street Lighting. 6m position

L2b

Street Lighting. 4m position, same pole

L3

Street Lighting. 3.5m position

L4

Dynamic street lighting and events. 8 to 12m position.

L5

Visual effects. New market square

L6a

Facade lighting. King Square

L6b

Uplighting key buildings.

E1

Underground plug-in points:

E2

Electric charge points for cars.

E3

Solar cells mounted in glass for energy production

W1a

Fingerpost signage

W1b

Totem signage

W1c

Wall mounted Signage

W2

Perforated tactile paving. t.b.d.

M1a

Standard parking

M1b

Disability parking

M1c

Age friendly parking

M1d

Bus parking

HR1

John Mandeville statue

HR2

William Trevor monument.

HR3

Memorial ground plaque

HR4

Limestone wall plaque. (LBH). 450x 250 x 15mm.

HR5

Sundial

HR6

Curved bench.

T0

Existing trees

T1

Tilia cordata 'Greenspire'

T2

Tilia tomentosa 'Varsaviensis'

T3

Tilia cordata 'Van Pelt'

T4

Tilia europaea

T5

Acer platanoides 'Ebbe's Column'King street

T6

Malus Everest multistemmed

T7

Acer rubrum 'Brandywine' multistemmed

T8

Amelanchier lanarkii, multistemmed

H1

Fagus sylvatica (1.2m high)

H2

Buxus sylvatica (0.6m high)

P1

Grass (high maintenance)

P2

Grass with bulb mix (low maintenance)

P3

Herbs (for herb garden)

P4

Pollinators (for pollinator garden)

P5

Perennials (for raised planters)

RED

scape

Landscape & Urbanism

26 Upper Pembroke Street, Dublin 2, Ireland

Project

Mitchelstown Public Realm Enhancement Project

Title

SECTIONS OF KING 'S SQUARE
(NOT FOR CONSTRUCTION)

Scale

1:150

Format

A1

Date

22.03.01

Changed:

22.12.16

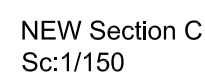
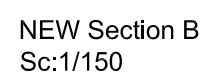
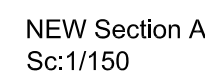
Drawing Status

DRAFT

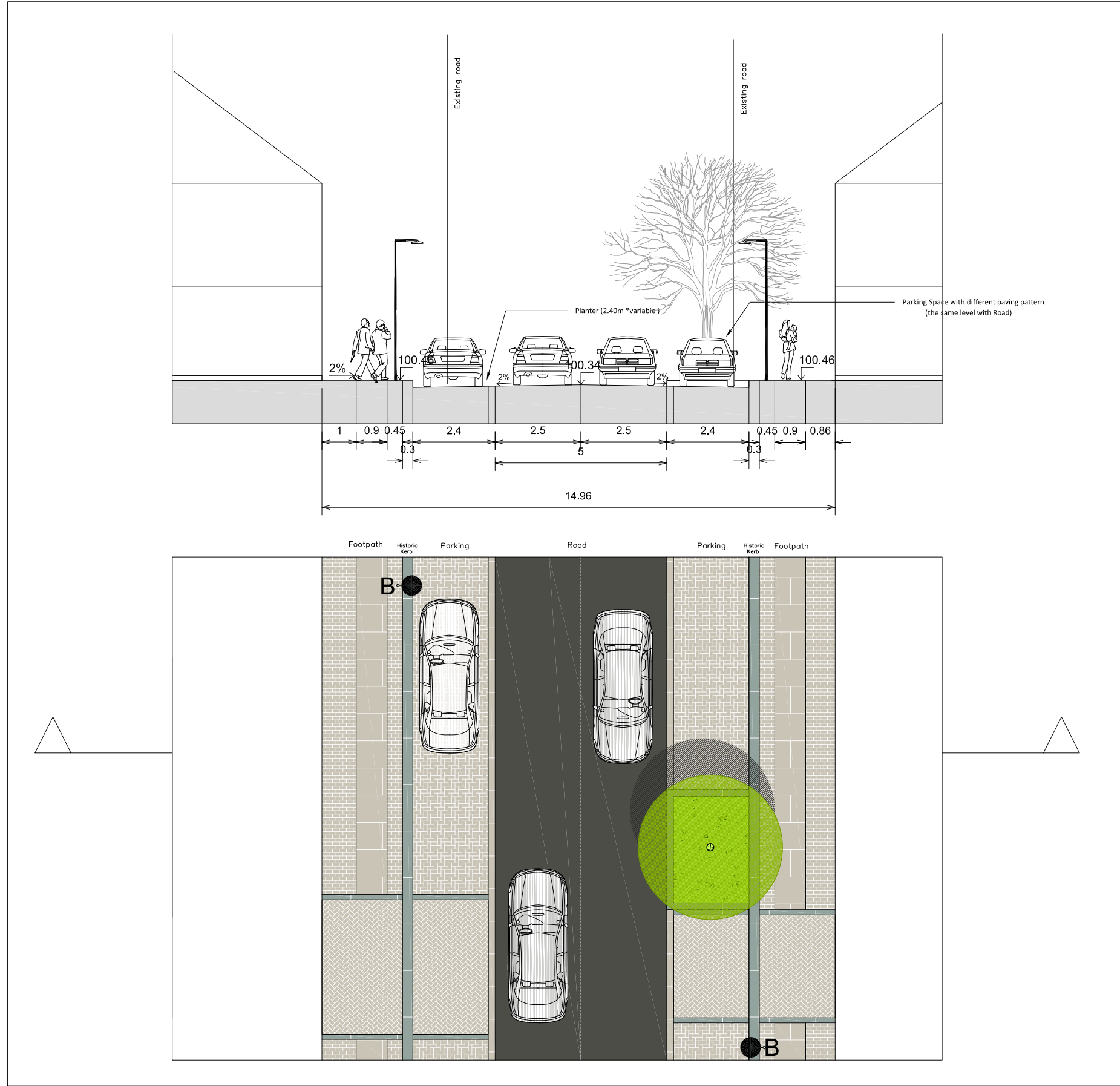
Drawing No.

RED2211.02.S02

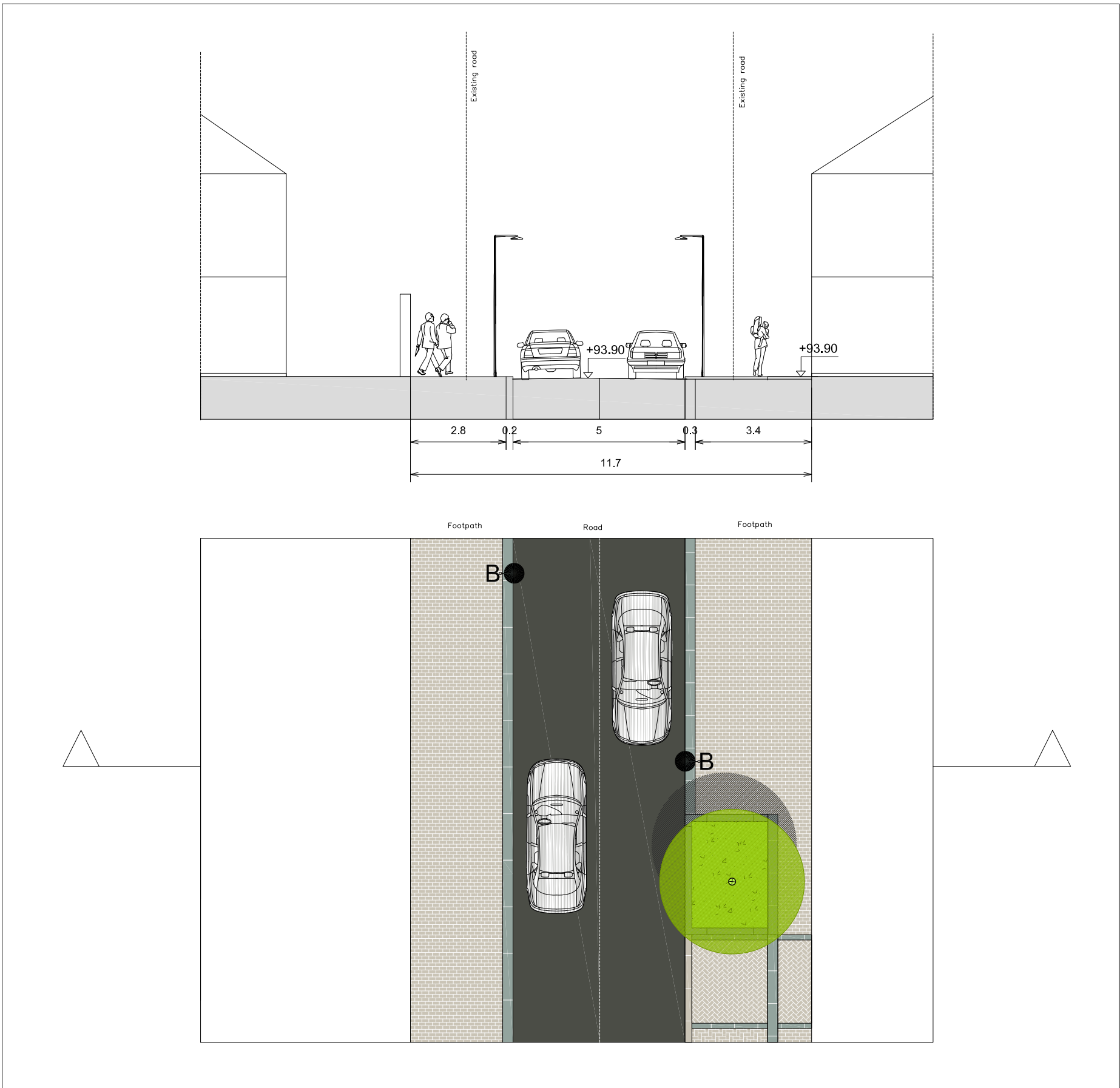
2211



code		Specification			
surface					
	S1a	Existing in situ concrete paving with flagstone demarcation.			
	S1b	New in situ concrete paving with flagstone demarcation.			
	S2	New concrete paver flagstone path or similar to align with budget			
	S3a	Existing (lime)stone flagstone path.			
	S3b	New (lime)stone flagstone path.			
	S4a	Reused concrete pavers.			
	S5a	Existing (lime)stone pavers (suitable for vehicles).			
	S5b	New (lime)stone pavers (suitable for vehicles) or similar to align with budget			
	S6a	New concrete pavers (various bonds).			
	S7	Concrete Grass Paver.			
	S8a	Asphalt. Standard grey/black for carriageway.			
	S8b	Asphalt. Grey for cycleway.			
	S9	Artificial grass			
	S10	Clay bonded gravel			
Kerb/Edge		Drainage			
	K1a	Historic limestone road kerb		D1a	Historic limestone gully
	K1b	New (lime)stone road kerb or similar		D1b	New limestone gully or similar
	K2a	Concrete road kerb		D2a	Existing open drain
	K2b	Concrete pavement kerb		D2b	New Cobble stone drain or similar
	K3a	Historic limestone demarcation			
	K3b	New limestone demarcation kerb or similar			
	K4	Historic stone paving			
	K5	New (lime)stone steps or seating or similar			
Furniture		Play & fitness			
	F1a	Tree grill		P1a	Net and rope play element 3m high on flexible surface
	F1b	Tree stand		P2a	Fitness area 1
	F2a	Wooden seat			
	F2b	Wooden bench			
	F3a	Bollards			
	F3b	Movable Bollards. Type 2 : 1.b.d.			
	F4a	Raised lime (stone) planters.			
	F4b	Raised (lime) stone planters with seating.			
	F11	Canopy. See detail.			
	F16	Bollard chain railing. See detail.			
	F7	Tap or water drink point.			
Lighting & electricity		Signage and wayfinding			
	L1a	Street Lighting. 4m position		W1a	Fingerpost signage
	L1b	Street Lighting. 6m position		W1b	Totem signage
	L1c	Street Lighting. 4m position, same pole		W1c	Wall mounted Signage
	L1d	Street Lighting. 3.5m position			
	L14	Dynamic street lighting and events.8 to 12m position.			
	L15	Visual effects, New market Square			
	L16a	Facade lighting, King Square			
	L16b	Up lighting key buildings.			
	E1	Underground plug-in points:			
	E2	Electric charge points for cars.			
	E3	Solar cells mounted in glass for energy production			
Heritage and objects		Parking			
	H1	John Mandeville statue		M1a	Standard parking
	H2	William. Trevor monument.		M1b	Disability parking
	H3	Memorial ground plaque		M1c	Age friendly parking.
	H4	Historic limestone wall plaque. (LBH). 450x 250 x 15mm.		M1d	Bus parking.
	H5	Sundial			
	H6	Curved bench.			
Planting Palette Mitchelstown					
STRUCTURAL TREES MEDIUM					
	T1	Existing trees			
	T2	Tilia cordata 'Greenspire'			
	T3	Tilia tomentosa 'Varisaviensis'			
	T4	Tilia cordata 'Van Pelt'			
	T5	Tilia europaea			
SMALL SCALE TREES					
	T6	Acer platanoides 'Eldon's Column'			
	T7	Malus Everest multi stemmed			
	T8	Acer rubrum 'Brandywine' multi stemmed			
	T9	Amelanchier lasarukii. multi stemmed			
HEDGES					
	H1	Fagus sylvatica (1.2m high)			
	H2	Buxus sylvatica (0.6m high)			
GRASSES AND PERENNIALS INCLUDING GROUND COVER					
	P1	Grass (high maintenance)			
	P2	Grass with bulb risk (low maintenance)			
	P3	Herbs (for herb garden)			
	P4	Pollinators (for pollinator garden)			
	P5	Perennials (for raised planters)			
Redscape Landscape & Urbanism 26 Upper Pembroke Street, Dublin 2, Ireland					
Project Mitchelstown Public Realm Enhancement Project					
Title SECTIONS OF GEORGE 'S STREET (NOT FOR CONSTRUCTION)					
Scale 1:150					
Format A1		Date 22.03.01		Changed: 23.02.15	
Drawing Status DRAFT					
Drawing No. RED2211.02.S03					2211



NEW Section A kings Street
Sc:1/150



NEW Section B kings Street
Sc:1/150

code		Specification
Surface		
S1a	Existing in situ concrete paving with flagstone demarcation.	
S1b	New in situ concrete paving with flagstone demarcation.	
S2	New concrete paver flagstone path or similar to align with budget	
S3a	Existing (limestone) flagstone path.	
S3b	New (limestone) flagstone path.	
S4a	Reused concrete pavers.	
S5a	Existing (limestone) pavers (suitable for vehicles).	
S5b	New (limestone) pavers (suitable for vehicles) or similar to align with budget	
S6a	New concrete pavers (suitable for vehicles) or similar to align with budget	
S7	Concrete Grass Paver.	
S8a	Asphalt. Standard grey/black for carriageway.	
S8b	Asphalt. Grey for cycleway.	
S9	Artificial grass	
S10	Clay bonded gravel	
Kerb/Edge		
K1a	Historic limestone road kerb	
K1b	New (limestone) road kerb or similar	
K2a	Concrete road kerb	
K2b	Concrete pavement kerb	
K3a	Historic limestone demarcation	
K3b	New limestone demarcation kerb or similar	
K4	Historic stone paving	
K5	New (limestone) steps or seating or similar	
Drainage		
D1a	Historic limestone gully	
D1b	New limestone gully or similar	
D2a	Existing open drain	
D2b	New Cobble stone drain or similar	
Furniture		
F1a	Tree grill	
F1b	Tree stand	
F2a	Wooden seat	
F2b	Wooden bench	
F3a	Bollards	
F3b	Movable Bollards. Type 2 - L.b.d.	
F4a	Raised lime (stone) planters.	
F4b	Raised (lime) stone planters with seating.	
F5	Canopy - See detail.	
F6	Bollard chain railing. See detail.	
F7	Tap or water drink point.	
Play & fitness		
P1a	Net and rope play element. 3m high on tectonic surface	
P2a	Fitness area 1	
Lighting & electrics		
L1a	Street Lighting, 4m position	
L1b	Street Lighting, 6m position	
L2a	Street Lighting, 6m position	
L2b	Street Lighting, 4m position, same pole	
L3	Street Lighting, 3.5m position	
L4	Dynamic street lighting and events. 8 to 12m position	
L5	Visual effects, New market Square	
L6a	Facade lighting, King Square	
L6b	Uplighting key buildings.	
E1	Underground plug-in points.	
E2	Electric charge points for cars.	
E3	Solar cells mounted in glass for energy production	
Signage and wayfinding		
W1a	Fingerpost signage	
W1b	Totem signage	
W1c	Wall mounted Signage	
W2	Perforated tactile paving. L.b.d.	
Parking		
M1a	Standard parking	
M1b	Disability parking.	
M1c	Age friendly parking.	
M1d	Bus parking.	
Heritage and objects		
HR1	John Mandeville statue	
HR2	William Trevor monument.	
HR3	Memorial ground plaque	
HR4	Limestone wall plaque. (LBH). 450x 250 x 15mm.	
HR5	Sundial	
HR6	Curved bench.	
Planting Palette Mitchelstown		
STRUCTURAL TREES MEDIUM		
T0	Existing trees	
T1	Tilia cordata "Greenspire"	
T2	Tilia tomentosa "Varsaviensis"	
T3	Tilia cordata "Van Pelt"	
T4	Tilia europaea	
SMALL SCALE TREES		
T5	Acer platanoides 'Ebbes's Column' King street	
T6	Malus Eversted multi stemmed	
T7	Acer rubrum 'Brandywine' multi stemmed	
T8	Amelanchier lanarkii, multi stemmed	
HEDGES		
H1	Fagus sylvatica (1.2m high)	
H2	Buxus sylvatica (0.6m high)	
GRASSES AND PERENNIALS INCLUDING GROUND COVER		
P1	Grass (high maintenance)	
P2	Grass with bulb mix (low maintenance)	
P3	Herbs (for herb garden)	
P4	Pollinators (for pollinator garden)	
P5	Perennials (for raised planters)	

LANDSCAPE & URBANISM
26 Upper Pembroke Street, Dublin 2, Ireland

Project

Mitchelstown Public Realm Enhancement Project

Title

**SECTIONS OF KING'S STREET
(NOT FOR CONSTRUCTION)**

Scale

1:150

Format

A1

Date

22.03.01

Changed:

22.12.16

Drawing Status

DRAFT

Drawing No.

RED2211.02.S04

2211



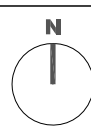
- O1 Project boundary
- O2 Tree pits

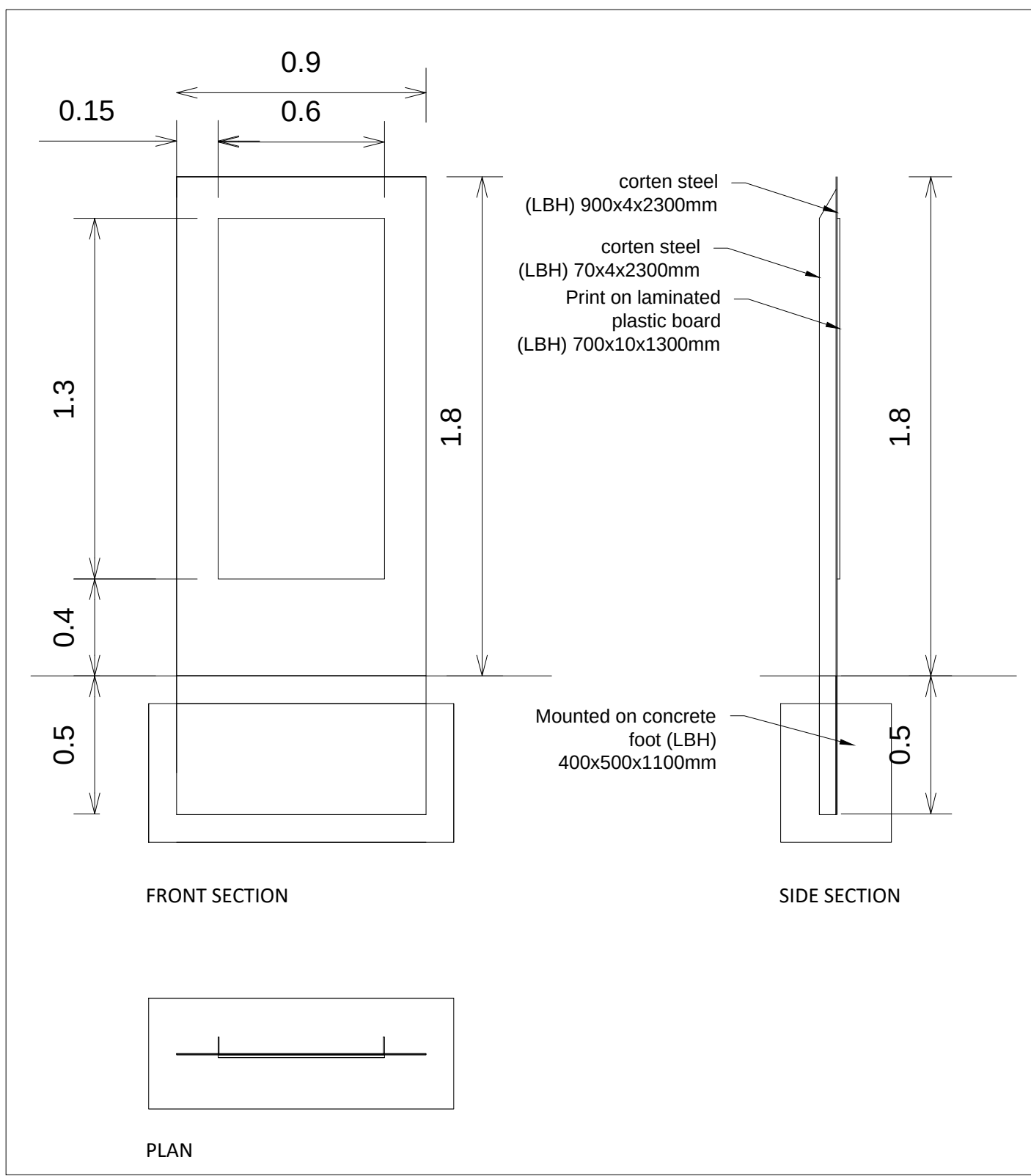
REDscape Landscape & Urbanism
26 Upper Pembroke Street, Dublin 2, Ireland

t: +353 1 6401940
e: info@redscape.ie

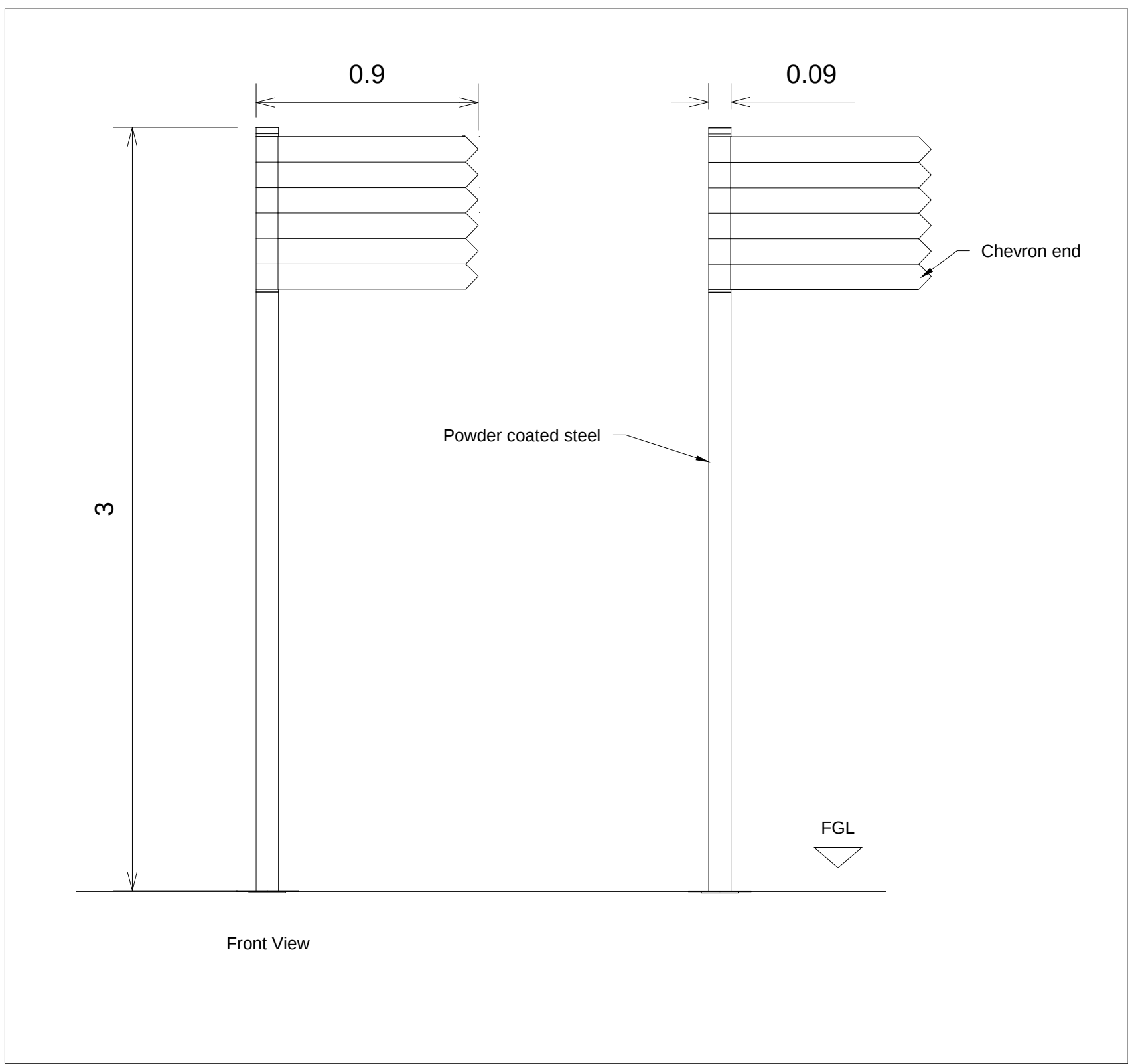
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format	A1	client	CORK_COUNTY_COUNCIL
date	21.12.15	subject	TREE_PITS
changed	22.11.28	drawing number	RED2212.02.TP01

2211

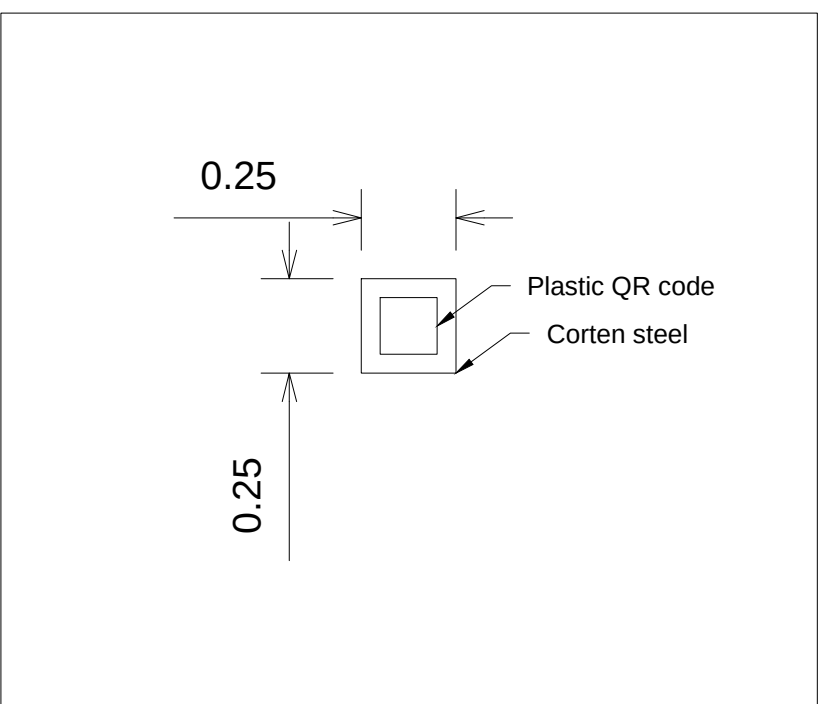




Detail 1. Totem signage.
Sc:1/20



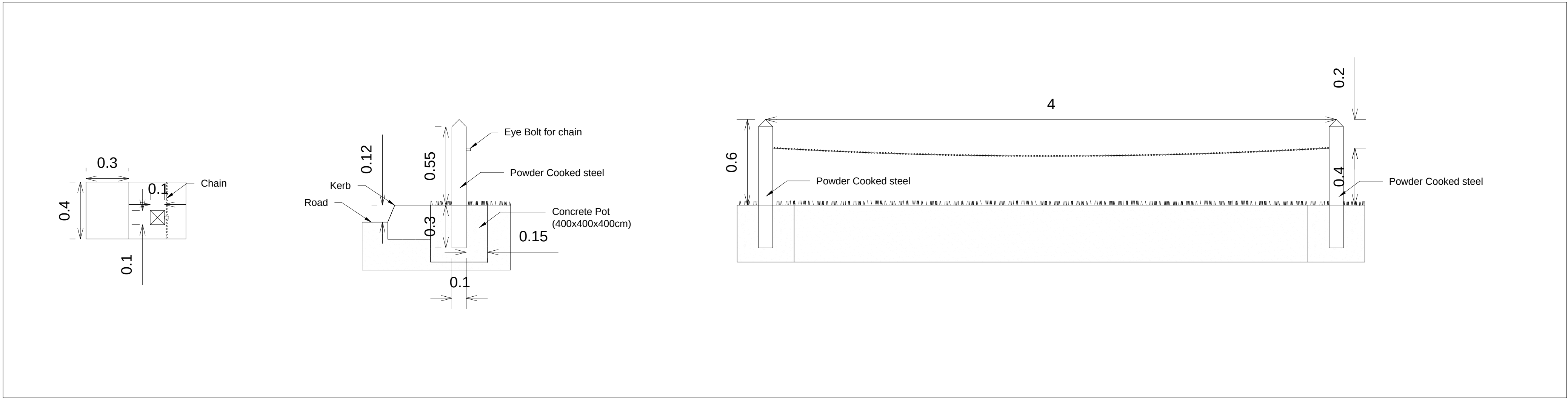
Detail 2. Fingerprint signage.
Sc:1/20



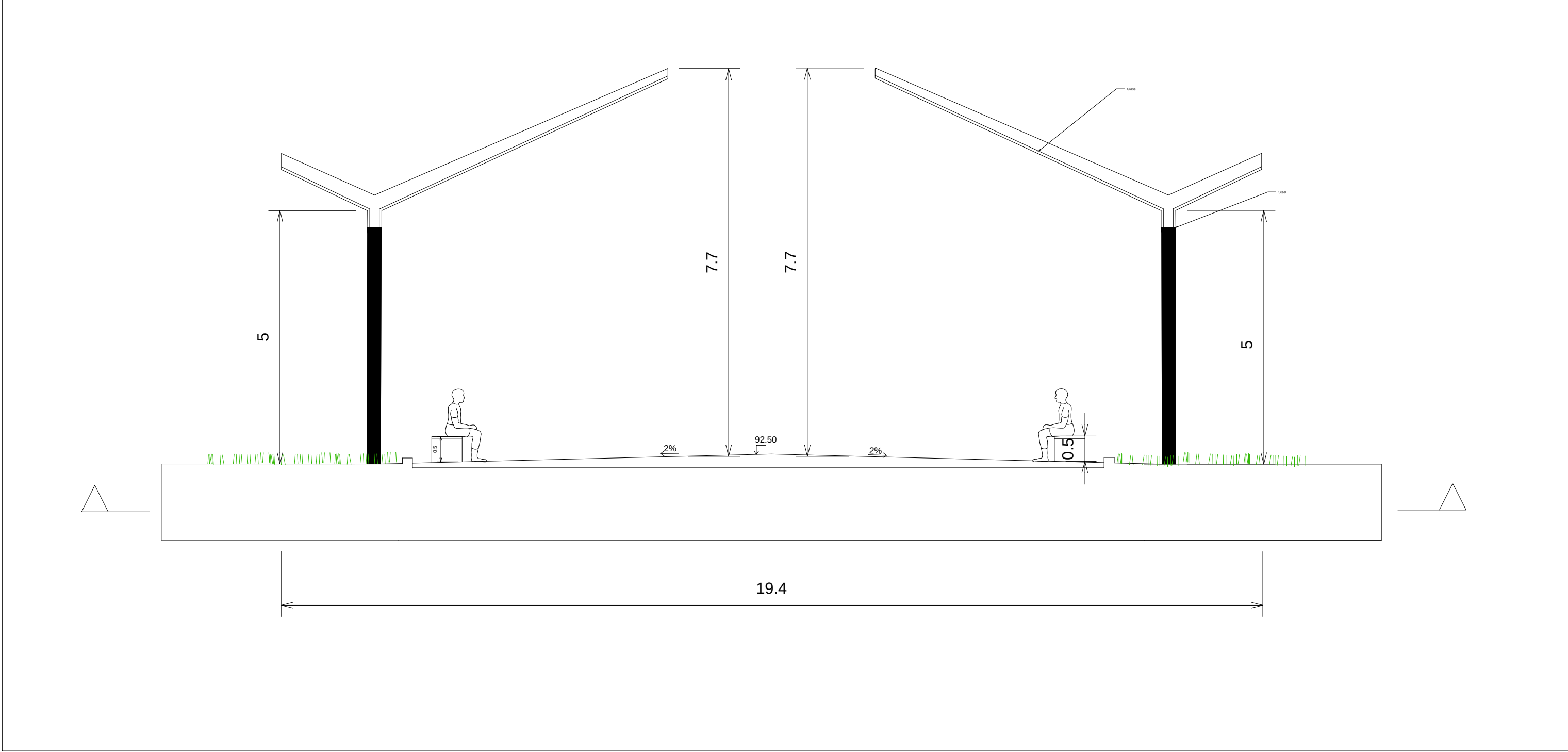
Detail 2. Wall Mounted signage.
Sc:1/20



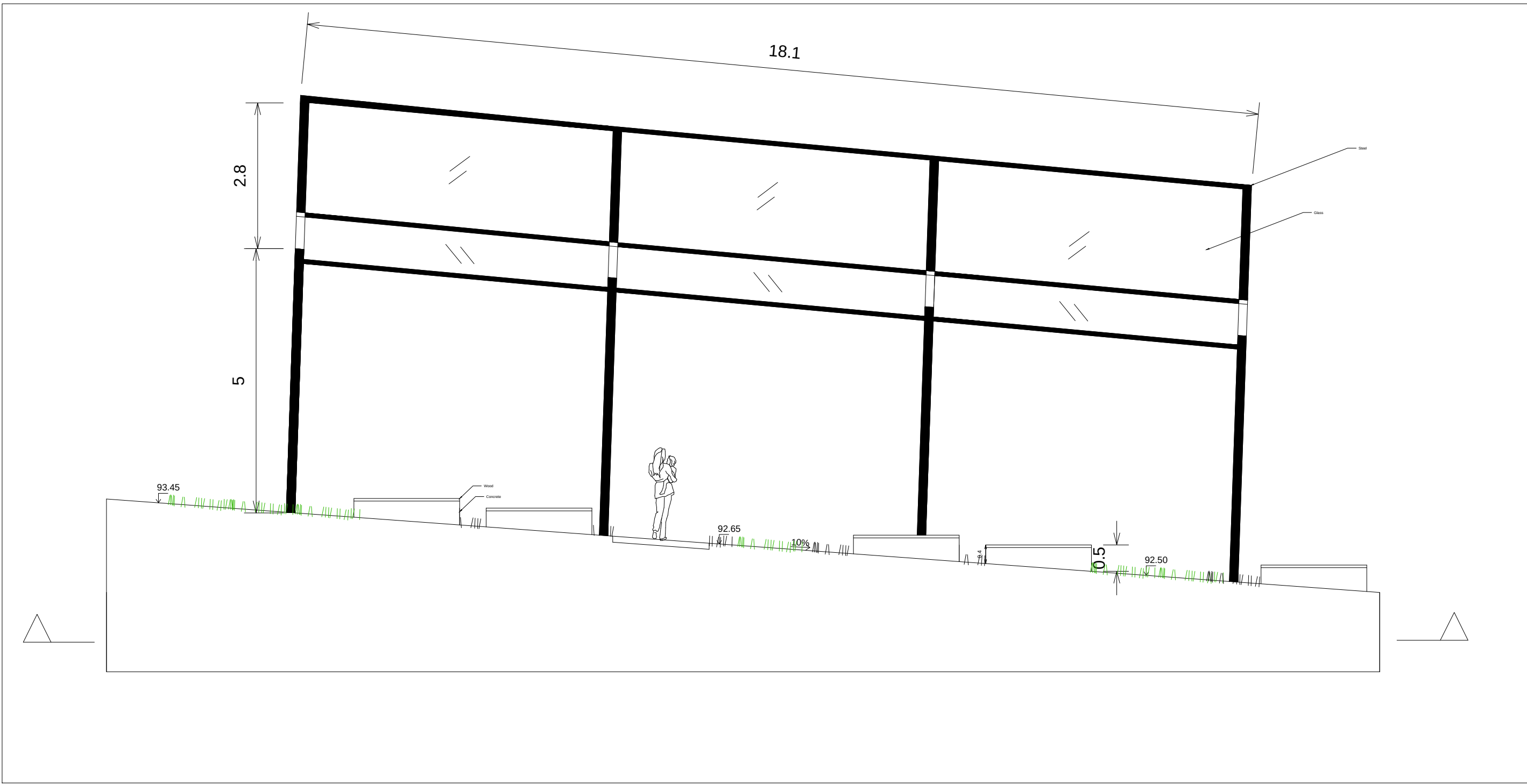
Mini Map



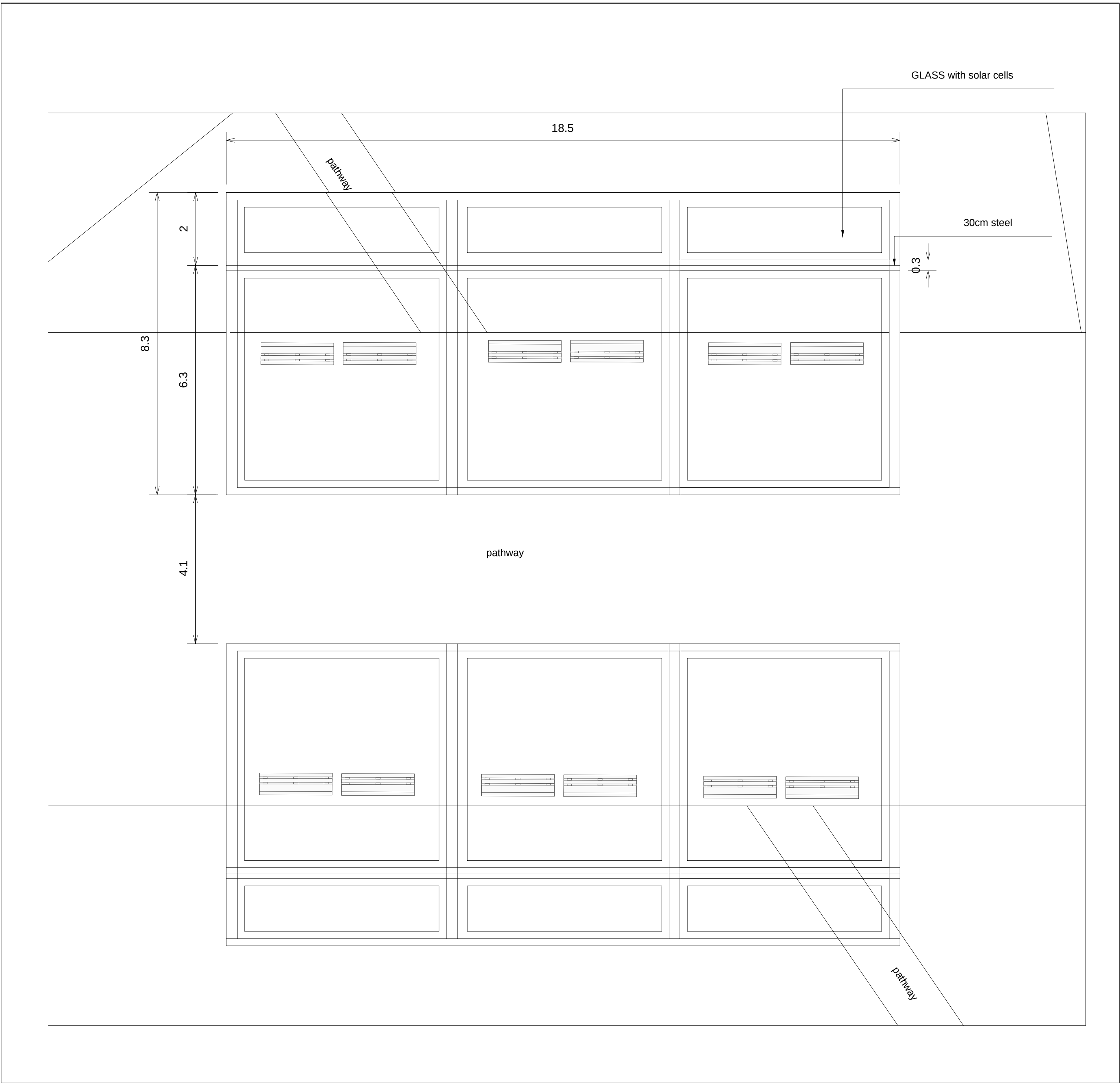
Detail 4. Bollard and chain fencing. Sc:1/20



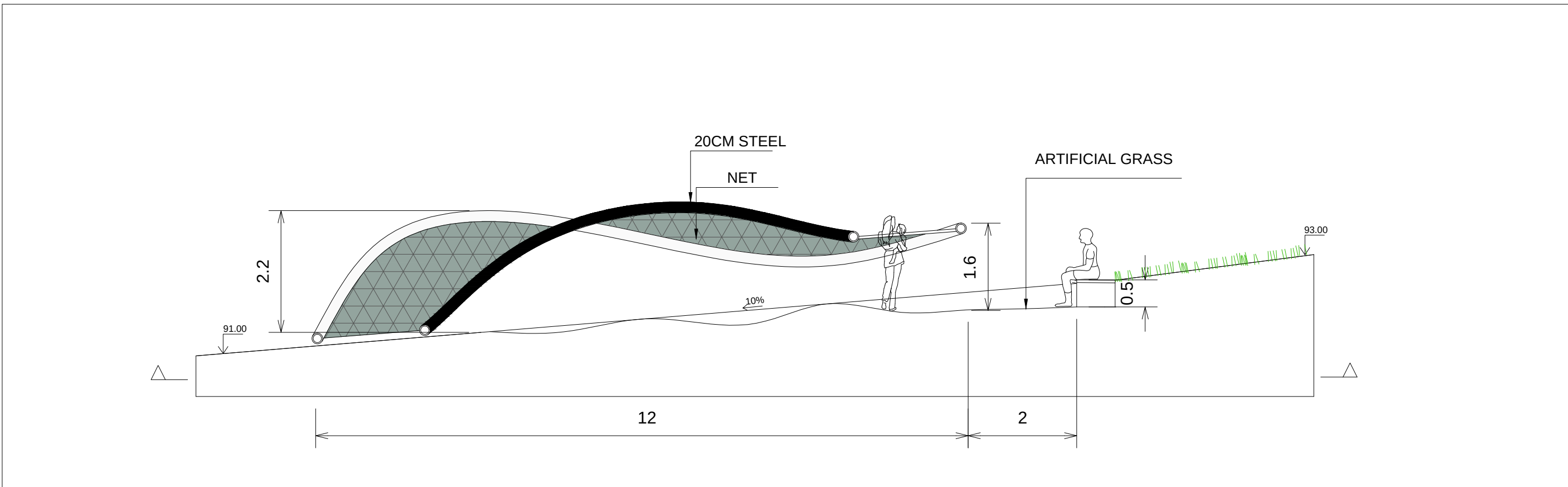
Detail 5. Canopy Sc:1/75



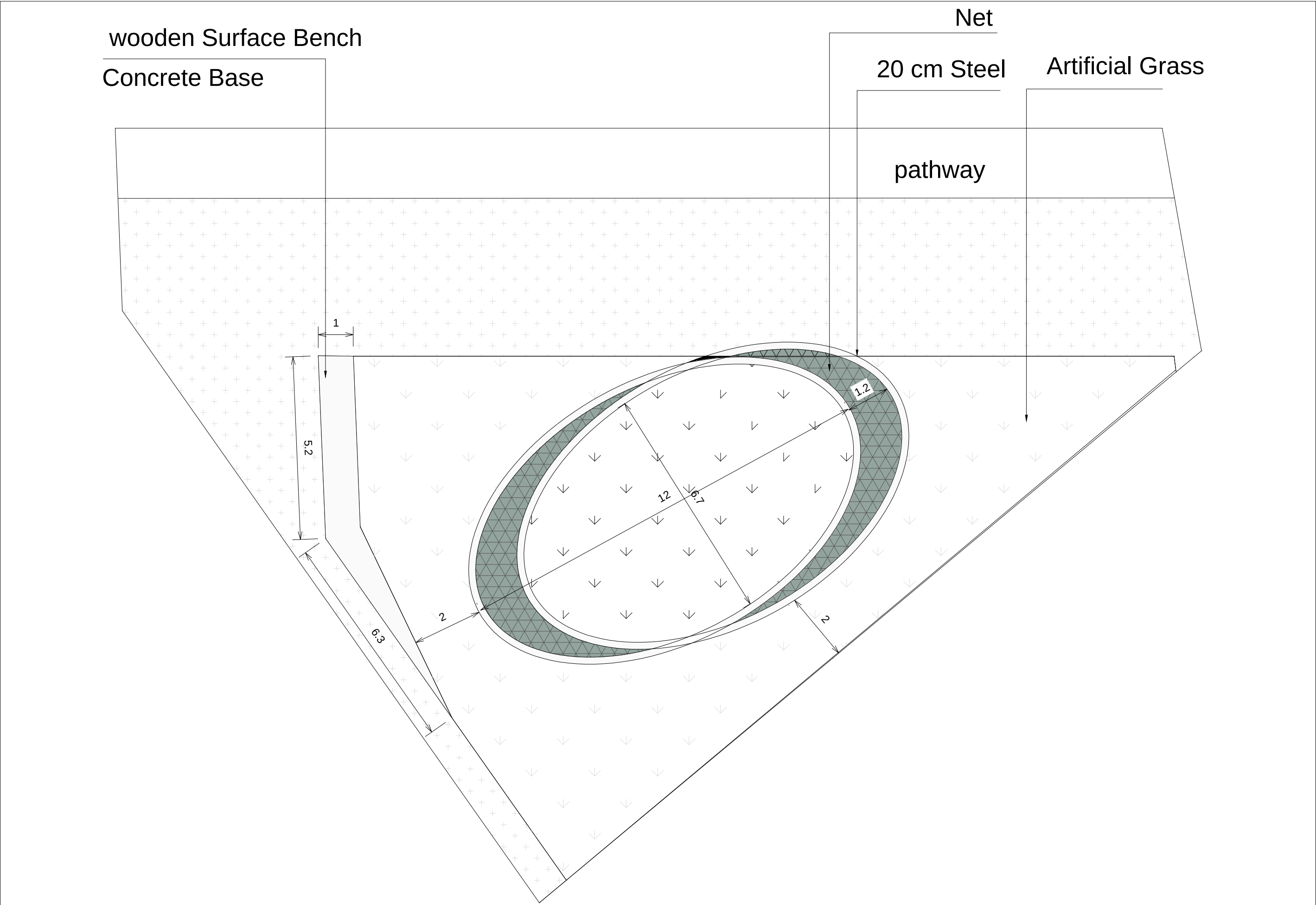
Detail 5. Canopy Sc:1/75



Detail 5. Canopy Sc:1/75

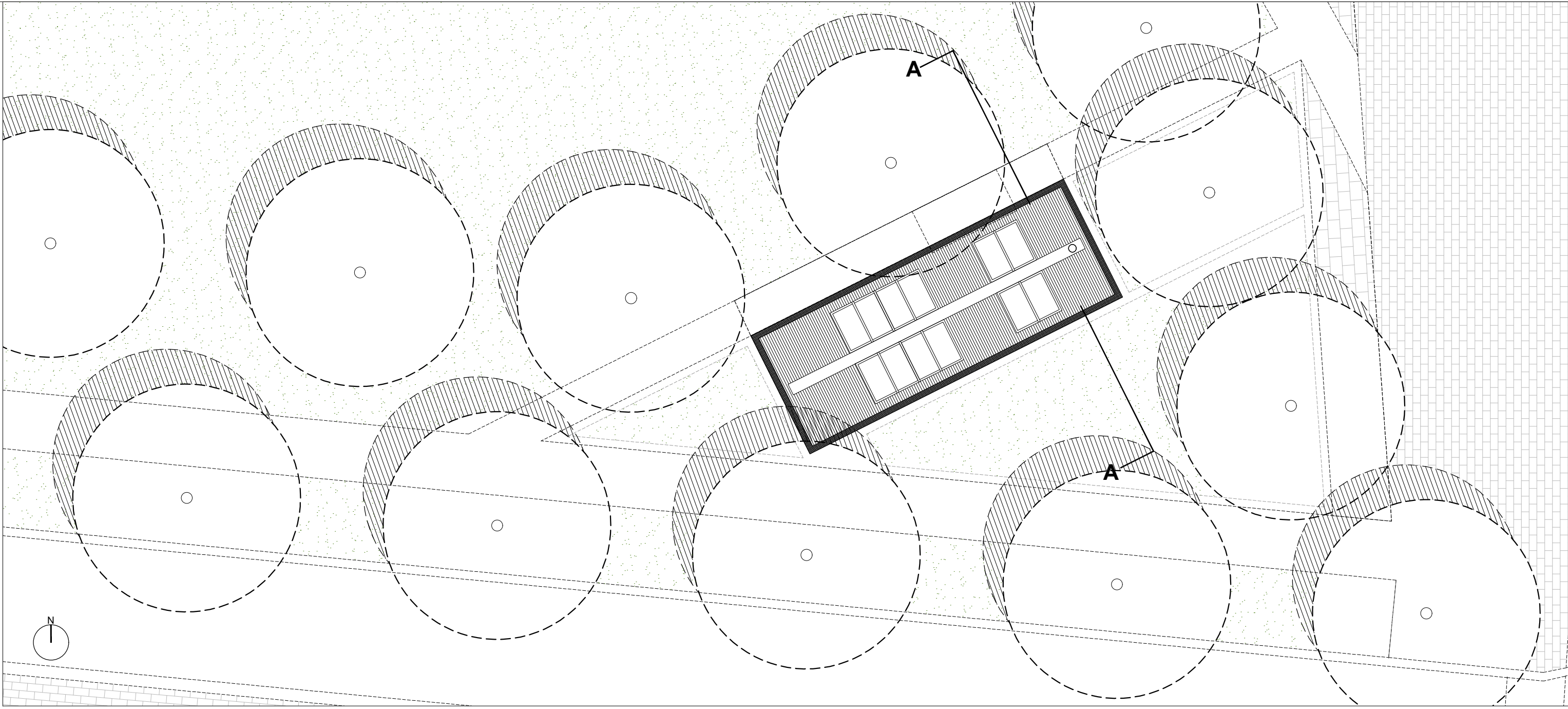


Detail 6. Play area Sc:1/75

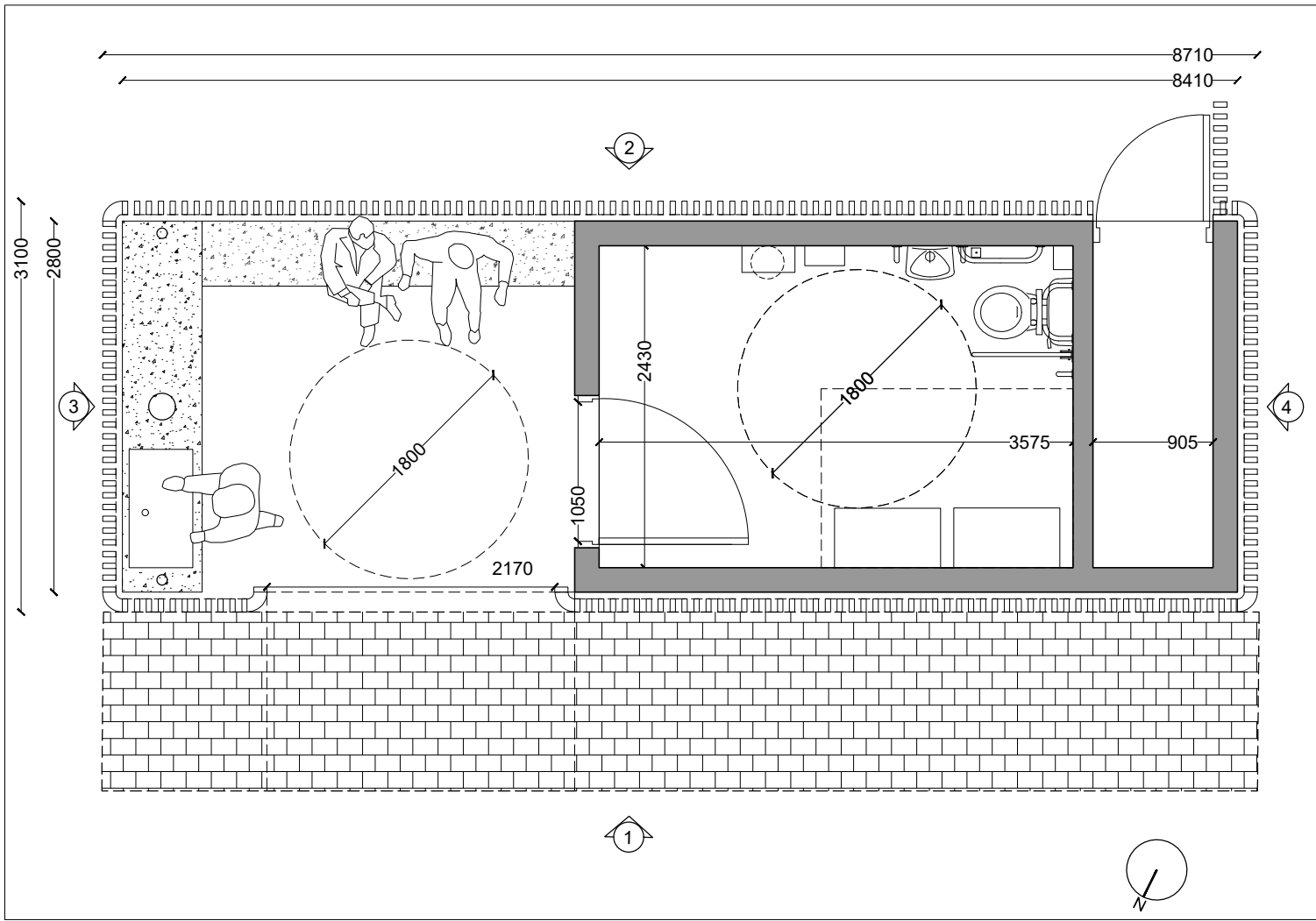


Detail 6. Play area Sc:1/100

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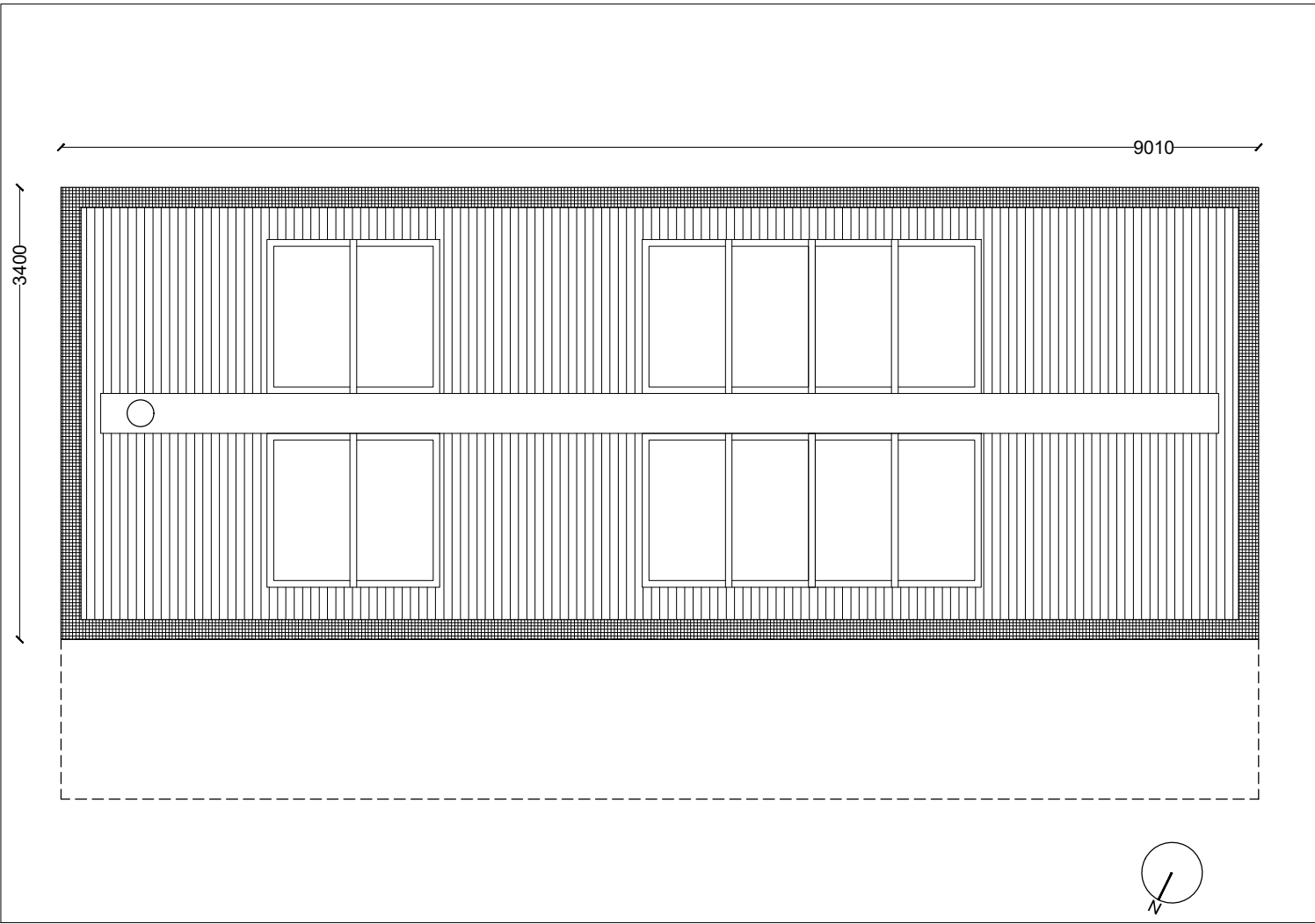
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Scale 1:100



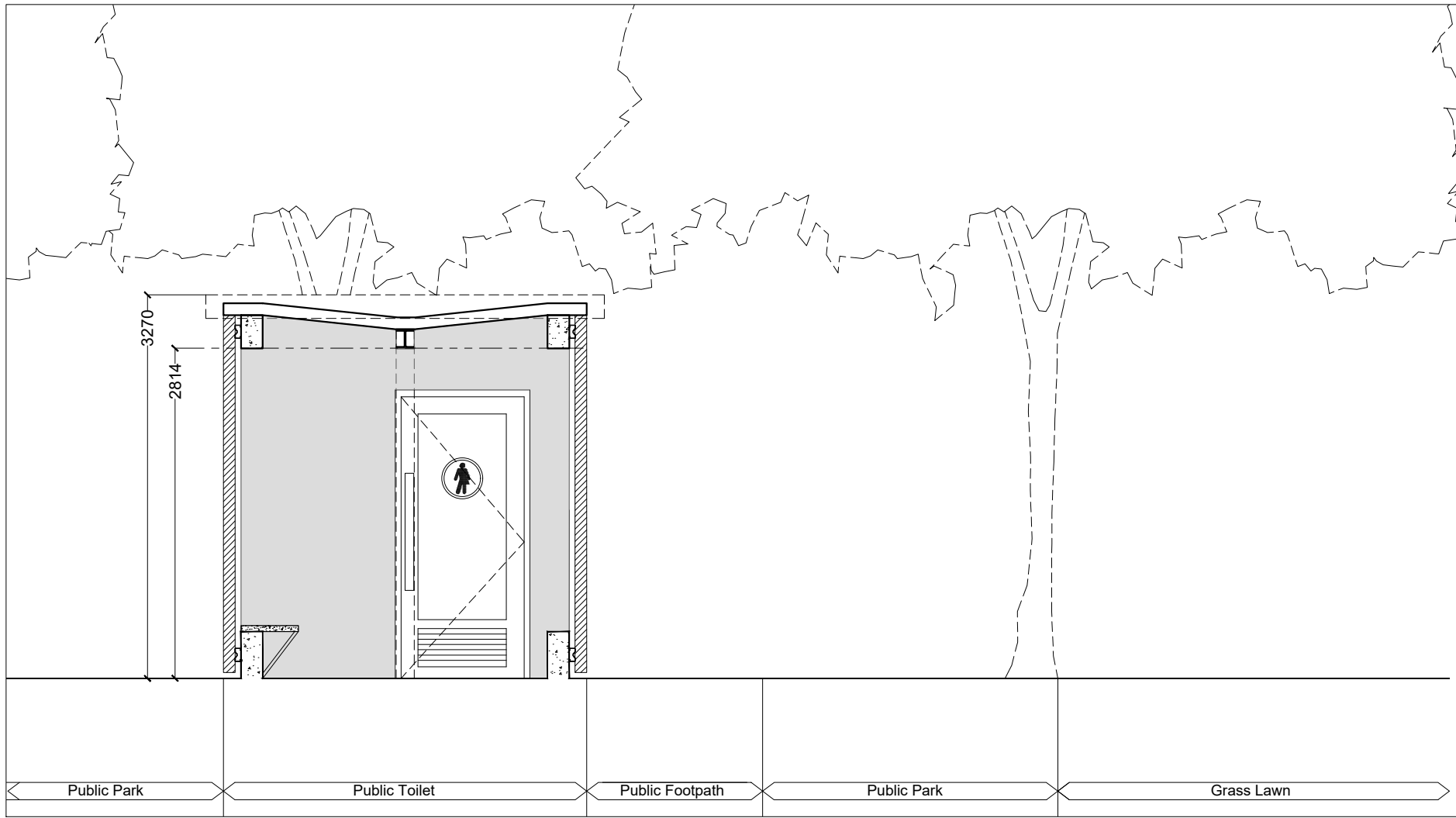
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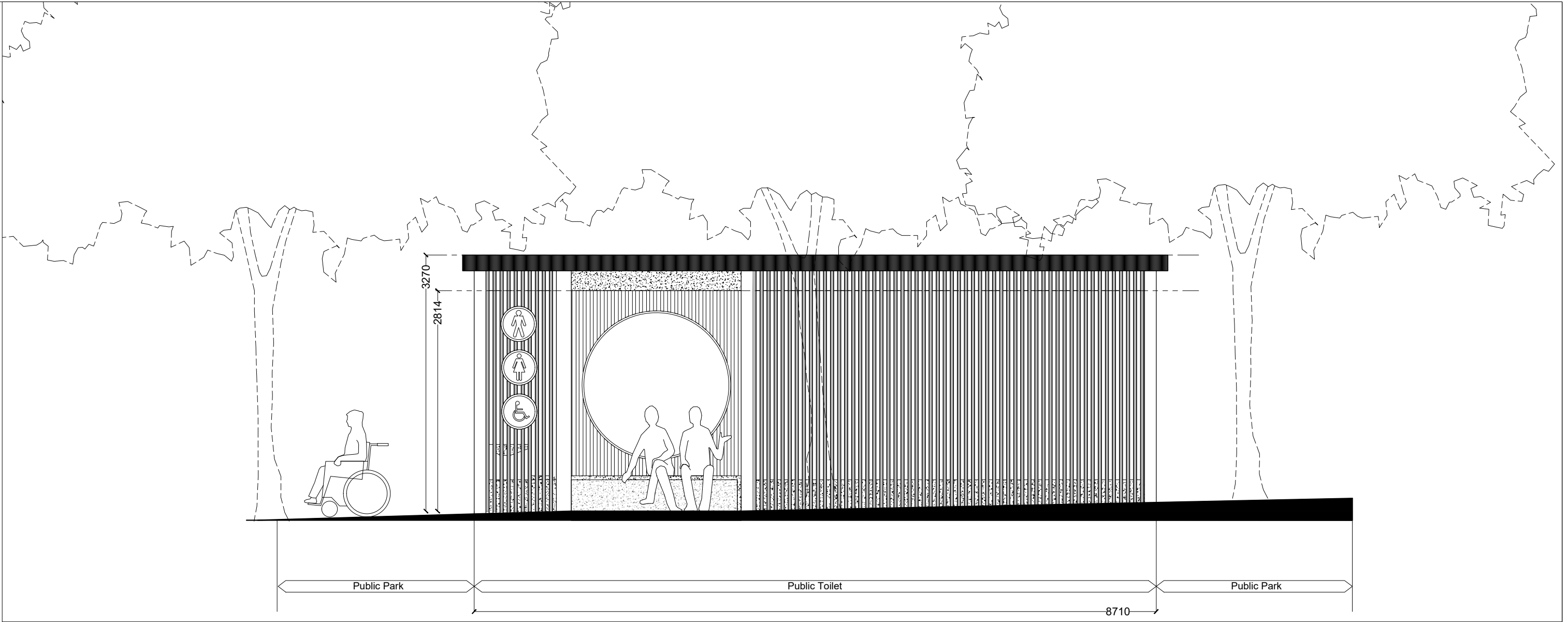
Key Plan
Scale 1:1000



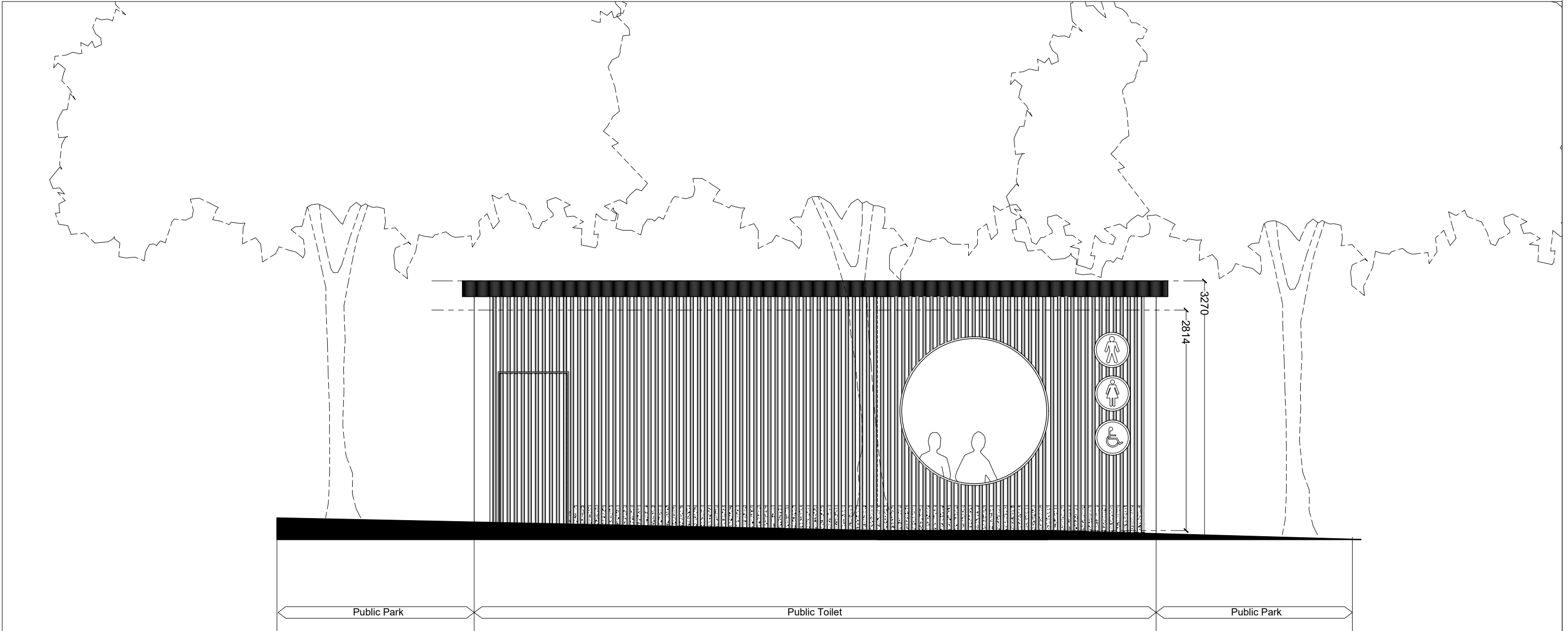
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Scale 1:50



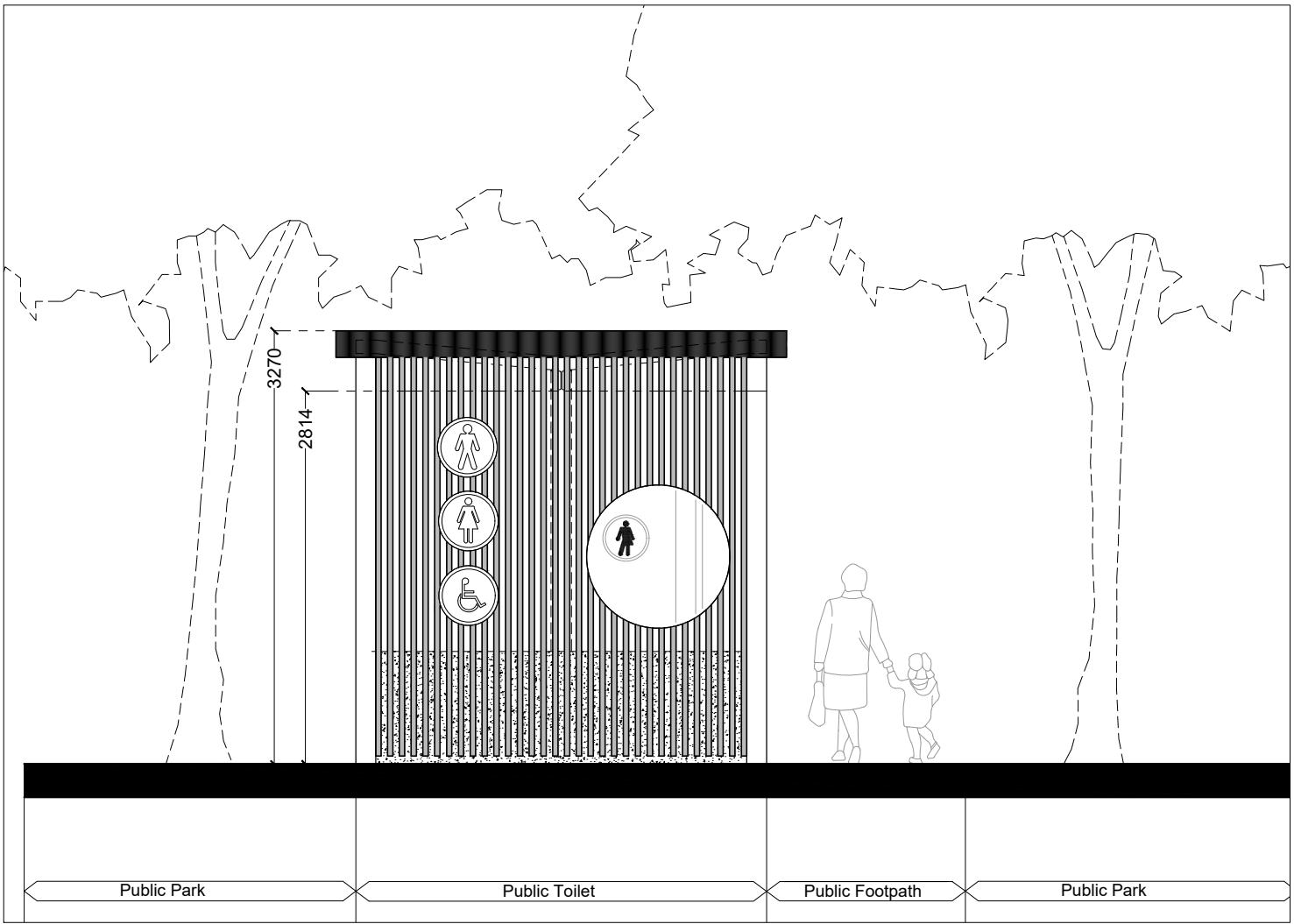
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Scale 1:50



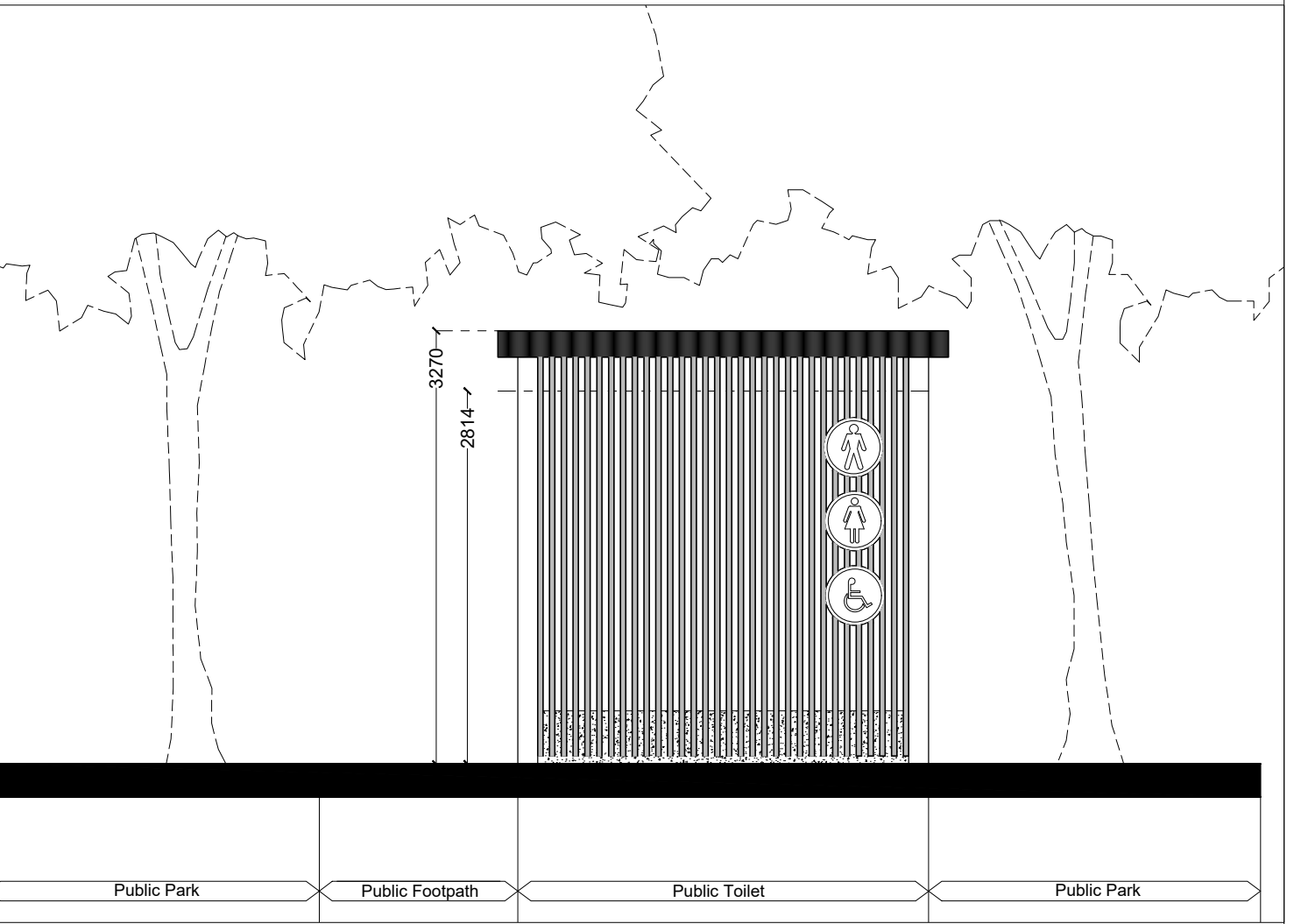
Elevation 1
Scale 1:50



Elevation 2
Scale 1:50



Elevation 3
Scale 1:50



Elevation 4
Scale 1:50

Note :
Dimensions not to be scaled from drawing.
For any discrepancies found consult with design office.
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This drawing to be read in conjunction with all the
Specification Documents.

Issue 1	ISSUED FOR PLANNING	23.02.2023			
Rev / Issue No:	Revision / Issue Description	Date:	Rev / Issue No:	Revision / Issue Description	Date:

Comhairle Contae Chorcaí
Roinn na nAiltirí
Oibríochtaí na gCeantar Bardasach & Forbairt Tuaithe
Halla an Chontae | Corcaigh | T12 R2NC | Éire
An tAiltire Contae | Marcus O'Colleáin
County Architect | Mark Collins

Cork County Council
Architects Department
Municipal Districts Operations & Rural Development
County Hall | Cork | T12 R2NC | Ireland
T +353-021 428 5430 | architects@corkcoco.ie | www.corkcoco.ie



Project Stage:	Stage I - Preliminary
Project Title:	Mitchelstown Public Realm New Square Public Realm
Drawing Title:	Public Toilet New Square Public Toilets

Design Team:	Architect: R.H.E.N.P.L. Technician: xx Surveyor: xx	Date: Feb. 2023 Scale: As Shown Sheet: A1	Dwg. No: 3000
File No:	N2124-DR-CCC-AR-3000	File Path:	ATS1/N/2021/002/Drawings/Planning

PART VIII



- STORMWATER INLET PIT
- STORMWATER JUNCTION PIT
- STORMWATER PIPE

- NOTES
- FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING
 - ALL DRAWINGS TO BE CHECKED BY THE CONTRACTOR ON SITE
 - ENGINEER TO BE INFORMED BY THE CONTRACTOR OF ANY DISCREPANCIES BEFORE ANY WORK COMMENCES

Rev.	Date	Description	By	Chkd.
D01	FEB' 22	FINAL	M.C.	J.N.
D00	OCT' 22	DRAFT	M.C.	J.N.

Client  Comhairle Contae Chorcaí
Cork County Council

Project
Mitchelstown Public Realm
Enhancement Project

Title
PRELIMINARY STORMWATER
LAYOUT PLANS

Scale	1:250	
Prepared by:	Checked	Date
M.C.	J.N.	OCT 22
Project Director	B.DOWNES	
Drawing Status	FINAL	

TOBIN
CONSULTING ENGINEERS
Consulting, Civil and Structural Engineers,
Fairgreen House, Fairgreen Road,
Galway, Ireland.
tel: +353-(0)91-565211
fax: +353-(0)91-565398
e-mail: galway@tobin.ie
www.tobin.ie

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Drawing No. **11309-001-1017** **D01**



- STORMWATER INLET PIT
- STORMWATER JUNCTION PIT
- STORMWATER PIPE

- NOTES
- FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING
 - ALL DRAWINGS TO BE CHECKED BY THE CONTRACTOR ON SITE
 - ENGINEER TO BE INFORMED BY THE CONTRACTOR OF ANY DISCREPANCIES BEFORE ANY WORK COMMENCES

Rev.	Date	Description	By	Chkd.
D01	FEB' 22	FINAL	M.C.	J.N.
D00	OCT' 22	DRAFT	M.C.	J.N.

Client
 Comhairle Contae Chorcaí
Cork County Council

Project
Mitchelstown Public Realm
Enhancement Project

Title
PRELIMINARY STORMWATER
LAYOUT PLANS

Scale	1:250	
Prepared by:	Checked	Date
M.C.	J.N.	OCT 22
Project Director	B.DOWNES	
Drawing Status	FINAL	

TOBIN
CONSULTING ENGINEERS
Consulting, Civil and Structural Engineers,
Fairgreen House, Fairgreen Road,
Galway, Ireland.
tel: +353 (0)91-565211
fax: +353 (0)91-565398
e-mail: galway@tobin.ie
www.tobin.ie

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Drawing No. 11309-001-1018 D01



- STORMWATER INLET PIT
- STORMWATER JUNCTION PIT
- STORMWATER PIPE

- NOTES
- FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING
 - ALL DRAWINGS TO BE CHECKED BY THE CONTRACTOR ON SITE
 - ENGINEER TO BE INFORMED BY THE CONTRACTOR OF ANY DISCREPANCIES BEFORE ANY WORK COMMENCES

Rev.	Date	Description	By	Chkd.
D01	FEB' 22	FINAL	M.C.	J.N.
D00	OCT' 22	DRAFT	M.C.	J.N.

Client
 Comhairle Contae Chorcaí
Cork County Council

Project
Mitchelstown Public Realm
Enhancement Project

Title
PRELIMINARY STORMWATER
LAYOUT PLANS

Scale	1:250	
Prepared by:	Checked	Date
M.C,	J.N.	OCT 22
Project Director	B.DOWNES	
Drawing Status	FINAL	

TOBIN
CONSULTING ENGINEERS
Consulting, Civil and Structural Engineers,
Fairgreen House, Fairgreen Road,
Galway, Ireland.
tel: +353 (0)91-565211
fax: +353 (0)91-565398
e-mail: galway@tobin.ie
www.tobin.ie

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