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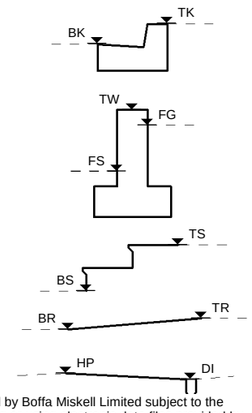
GENERAL NOTES

1. All drawings to be read in conjunction with the landscape specification and other consultant's drawings.
2. Drawings are not to be scaled, use dimensioned measurements only.
3. All dimensions in millimeters unless noted otherwise.
4. Contractors to verify all dimensions on site prior to commencing work.
5. Contractors are responsible for confirming the location of all underground services on site prior to commencing work.

ABBREVIATIONS

P	PAVING
J	JOINTS
E	EDGING
K	KERBS
C	COVERS
D	DRAINAGE
L	LIGHTING
S	STRUCTURES
F	FURNITURE
V	VEGETATION
T	TREES

TK	TOP OF KERB
BK	BOTTOM OF KERB
TW	TOP OF WALL
FS	FINISHED SURFACE
FG	FINISHED GRADE
TS	TOP OF STEP
BS	BOTTOM OF STEP
TR	TOP OF RAMP
BR	BOTTOM OF RAMP
HP	HIGH POINT
DI	DRAIN INLET



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KEYNOTES

PAVING

P01 ASPHALT PAVING - PEDESTRIAN
For build up detail, refer to civil engineers specification and drawings (Beca Detail A, Sheet CP-4-2201)

P01L ASPHALT PAVING - PEDESTRIAN (LANEWAY)
For build up detail, refer to civil engineers specification and drawings (Beca Detail A, Sheet CP-4-2201)

P02 ASPHALT PAVING - VEHICULAR GRADE
For build up detail, refer to civil engineers specification and drawings (Beca Detail B, Sheet CP-4-2201)

P02L ASPHALT PAVING - VEHICULAR GRADE (LANEWAY)
For build up detail, refer to civil engineers specification and drawings (Beca Detail B, Sheet CP-4-2201)

P03 INSITU CONCRETE - EXPOSED FEATURE AGGREGATE
Exposed aggregate finish, caramel chip / dolomite aggregate. 1% oxide added.
For build up detail, refer to civil engineers specification and drawings (Beca Detail C, Sheet CP-4-2201)

P03A INSITU CONCRETE - EXPOSED FEATURE AGGREGATE (VEHICULAR GRADE)
Same as P03, but vehicular grade.
For build up detail, refer to civil engineers specification and drawings (Beca Detail D, Sheet CP-4-2201)

P04 INSITU CONCRETE - BROOM FINISH
Broom finish, standard aggregate. 2% oxide added.
For build up detail, refer to civil engineers specification and drawings (Beca Detail C, Sheet CP-4-2201)

P04A INTERPRETIVE ETCHING ON P04 CONCRETE
Interpretive vapour blast on P04 concrete using stencils. 2-4mm depth, to be determined with vapour blasting contractor on site. Fabricate thin gauge steel stencils based on BML supplied CAD files.

P04L INSITU CONCRETE - BROOM FINISH (LANEWAY)
Same as P04
For build up detail, refer to civil engineers specification and drawings (Beca Detail C, Sheet CP-4-2201)

P05 INSITU CONCRETE - BROOM FINISH / VAPOUR BLAST PATTERN
Broom finish, Appleby Round aggregate. 2% oxide added. Vapour blast pattern using stencils. 2-4mm depth, to be determined with vapour blasting contractor on site. Fabricate thin gauge steel stencils based on BML supplied CAD files.
For build up detail, refer to civil engineers specification and drawings (Beca Detail C, Sheet CP-4-2201)

P10 CONCRETE UNIT PAVERS
Precast concrete paver units, 200x100mm. 3 colour/paver variations, to be confirmed. Product by Horizon Paving. Installation methodology to be provided by Horizon Paving. Pattern and orientation to be confirmed.
For build up detail, refer to civil engineers specification and drawings (Beca Detail E, Sheet CP-4-2201)

P15 CONCRETE SETTS
Firth Holland 80 Set concrete paver. Bush hammered finish. To be confirmed following sample review.
For build up detail, refer to civil engineers specification and drawings (Beca Detail F, Sheet CP-4-2201)

P15L CONCRETE SETTS (LANEWAY)
Same as P15
For build up detail, refer to civil engineers specification and drawings (Beca Detail F, Sheet CP-4-2201)

P22 RESIN BOUND AGGREGATE
StoneSet resin bound aggregate surfacing at tree surround. Installed to manufacturers/suppliers specification

P22L RESIN BOUND AGGREGATE (LANEWAY)
Same as P22

P25 CARRIAGEWAY PAINT
Refer to traffic engineer's drawings.

P30 RAIN GARDEN RIP RAP
100mm appleby round rocks set into concrete.
For build up detail, refer to civil engineers specification and drawings (Beca Detail G, Sheet CP-4-2201)

P50 TACTILE INDICATORS - WARNING
Warning tactile indicator studs. Product and colour to be confirmed with NCC

P51 TACTILE INDICATORS - LEADING
Leading tactile indicator studs. Product and colour to be confirmed with NCC

P52 ROAD MARKINGS
Refer to traffic engineer's drawings.

NOTE:

REFER TO BECA DRAWINGS AND SPECIFICATION FOR ALL PAVEMENT SUTRCTURAL DETAILS

EDGES

E01 DELINEATOR BAND
600mm wide exposed aggregate flush concrete strip. Appleby Round aggregate. 1% oxide added.
For build up detail, refer to civil engineers specification and drawings (Beca Detail H, Sheet CP-4-2202)

E01L DELINEATOR BAND (LANEWAY)
Same as E01
For build up detail, refer to civil engineers specification and drawings (Beca Detail H, Sheet CP-4-2202)

E02 DELINEATOR STRIP (KERB)
Same as E01, but with upstand/kerb edge.
For build up detail, refer to civil engineers specification and drawings (Beca Detail I, Sheet CP-4-2202)

E03 FULL DISH CHANNEL
400mm wide full dish concrete channel. Broom finish, standard aggregate. 1% oxide added..
For build up detail, refer to civil engineers specification and drawings (Beca Detail J, Sheet CP-4-2202)

E04 HALF DISH CHANNEL
200mm wide half dish concrete channel. Broom finish, standard aggregate. 1% oxide added.
For build up detail, refer to civil engineers specification and drawings (Beca Detail K, Sheet CP-4-2202)

E05 HIT & MISS KERB & CHANNEL
125mm wide hit and miss concrete kerb and channel. Broom finish, standard aggregate. 1% oxide added.
For build up detail, refer to civil engineers specification and drawings (Beca Detail L, Sheet CP-4-2202)

E06 HIT & MISS KERB
125mm wide hit and miss concrete kerb with no channel. Broom finish, standard aggregate. 1% oxide added.
For build up detail, refer to civil engineers specification and drawings (Beca Detail M, Sheet CP-4-2202)

E08 CONCRETE KERB & CHANNEL
Standard concrete kerb and channel. Broom finish, standard aggregate. 1% oxide added
For build up detail, refer to civil engineers specification and drawings (Beca Detail N, Sheet CP-4-2202)

E10 FLUSH CONCRETE EDGE
Insitu flush concrete edge at planting afjacent to asphalt. Broom finish, standard aggregate. 1% oxide added.
For build up detail, refer to civil engineers specification and drawings (Beca Detail O, Sheet CP-4-2202)

E11 CONCRETE RAISED NIB
125mm wide raised nib. Broom finish, standard aggregate. 1% oxide added.
Detail to be confirmed by civil engineer.

E15 FLUSH CONCRETE BEAM
150mm wide flush concrete NIB / beam at interface between Haven Road carriageway and cycle contraflow. Broom finish, standard aggregate. 1% oxide added.
For build up detail, refer to civil engineers specification and drawings (Beca Detail P, Sheet CP-4-2202)

E30 FILTERRA RAIN GARDEN VAULT
Off-the-shelf standard Filterra Rain Garden. Broom finish, standard aggregate, 1% oxide added.
Refer to civil engineers specification and drawings for rain garden vault types, quanitities and details.

DRAINAGE

D10 RAIN GARDEN OVERFLOW SUMP
Refer to Civil Engineer's drawings and specification

LIGHTING

L01 LIGHTING ELEMENT
Street lights and traffic signal posts to be combined. Refer to Beca Lighting Engineer's documentation

L01 LIGHTING POLE
Street lights and traffic signal posts to be combined. Refer to Beca Lighting Engineer's documentation

L02 FEATURE LIGHT POLE
Poles specific to feature lighting, locations x2. Locations TBC.Spec by lighting engineer.

L03 FEATURE LIGHT
Spotlight for feature locations x9. Locations TBC. Spec by lighting engineer.

FURNITURE

F01 SEAT - BENCH
2000mm length seat. Seat design and details to be resolved by NCC and mana whenua.

F02 SEAT - BENCH
1200mm length seat. Seat design and details to be resolved by NCC and mana whenua.

F03 SEAT - CUBE
600mm length seat. Seat design and details to be resolved by NCC and mana whenua.

F10 CYCLE STAND
50mm dia x 1000mmW x 900mmH stainless steel, sheffield style cycle hoop. Surface mounted. Product to be confirmed. Cultural design and details to be resolved by NCC and mana whenua.

F10A CYCLE STAND
50mm dia x 1000mmW x 900mmH stainless steel, sheffield style cycle hoop. Surface mounted. Product to be confirmed. Allow for custom detailing to kickrail. Cultural design and details to be resolved by NCC and mana whenua.

F31 EXISTING SOLAR BIN - RELOCATE
Existing solar bins to be removed and relocated. Ensure safe storage during construction. Storage location to be confirmed with contractor. All bins to receive new vinyl wrap, design to be provided by NCC design team

F50 BOLLARD
Bollard design and details to be resolved by NCC and mana whenua.

F60 DRINKING FOUNTAIN
Accessible drinking fountain with bottle filler and tipping dog bowl to be allowed for. Cultural design and details to be resolved by NCC and mana whenua.

F70 KOHATU BOULDER
Large boulder as seat, arranged in clusters of 3-4. Drilled to accomodate F71 taiao markers. Refer to detail sheet 431 for founding.

F71 TAIAO MARKER
Cast metal elements, attached to F70 kohatu boulders, markers may be arranged in clusters. Design to be resolved by iwi led designers and fabrication facilitated through NCC
Refer to detail 3/431

F72 HAVEN FEATURE 1 ANCHOR BOULDER
Large boulder as seat.
Refer to detail sheet 431 for founding.

F73 HAVEN FEATURE 2 - TAUIHU
Steel waka prow art piece by iwi artists. Installed in garden bed. Design and details to be resolved by mana whenua with NCC.

F74 HAVEN FEATURE 3 - KUPENGA
Steel net art piece by iwi artist. Installed in garden bed. Design and details to be resolved by mana whenua with NCC.

F75 HAVEN FEATURE 4 - POU
Pou art pieces by iwi artists. Installed in garden bed. Design and details to be resolved by mana whenua with NCC.

WAYFINDING & SIGNAGE

W10 TRAFFIC SIGNAGE
Refer to traffic engineer's drawings

W11 PARKING METER
New proposed location for parking meter. To be confirmed

W12 INTEREPRETIVE SIGNAGE

FURNITURE NOTE:

ALL FURNITURE DESIGN AND DETAILS UNLESS OTHERWISE STATED TO BE RESOLVED ALONGSIDE NCC AND MANA WHENUA.

TREES

T01 EXISTING SPECIMEN TREE
Existing trees to be retained and protected during construction.

T02 NEW SPECIMEN TREE
Proposed specimen tree. Refer to planting plans

T02A NEW SPECIMEN TREE - SMALL GRADE
Proposed specimen tree. Refer to planting plans

VEGETATION

V01A AMENITY PLANTING - COASTAL/ESTUARY
Amenity planting bed with pea gravel mulch. Refer to planting plans for species and plants schedule.

V01B AMENITY PLANTING - ECOTONE
Amenity planting bed with bark mulch. Refer to planting plans for species and plants schedule.

V01C AMENITY PLANTING - FOREST
Amenity planting bed with bark mulch. Refer to planting plans for species and plants schedule.

V02 RAIN GARDEN PLANTING
Raingarden planting, refer to planting plans for species and plants schedule.

V10 STRATACELLS
StrataCells per suppliers specification. Number of modules and layers to be confirmed by manufacturer.

ORIGINAL IN COLOUR

Boffa Miskell

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REV	DATE	DESCRIPTION	
A	24.05.24	20% Developed Design	APr
B	16.08.24	80% Developed Design	LPo
C	13.09.24	100% Developed Design	LPo
D	31.03.25	March GA Lockdown	LPo
E	17.04.25	70% Detailed Design	DBa
F	28.05.25	100% Detailed Design	AGr

Bridge St Linear Active Transport Corridor

Proposed Works Key Sheet

Design	LPo	Scale	Date
Drawn	DBa	Not To Scale	24.05.2024
Check	BGi		

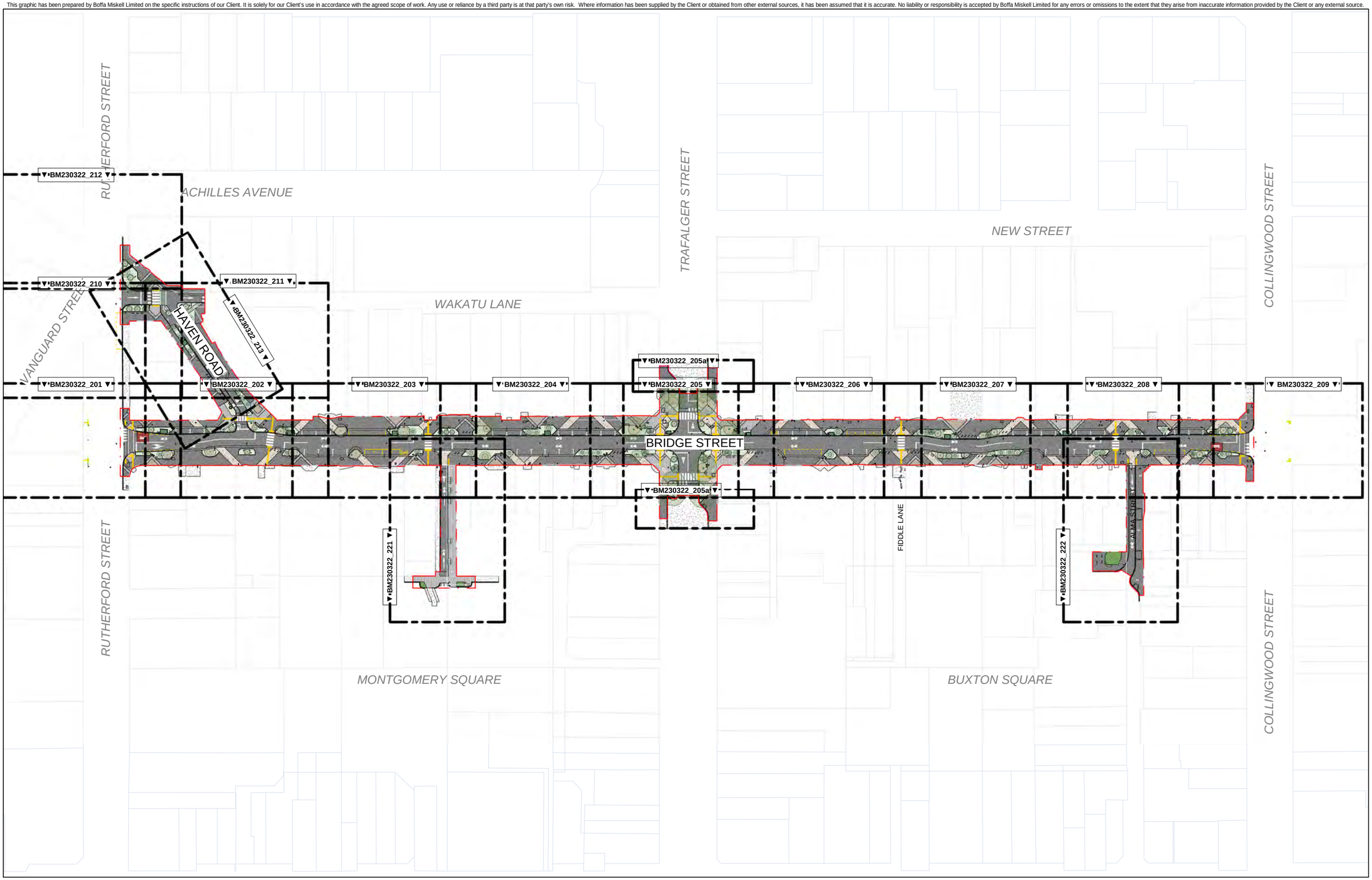
DETAILED DESIGN

DRAWING NO. BM230322_130

REVISION F

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ORIGINAL IN COLOUR

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KEY:

- BRIDGE STREET EXTENT OF WORKS
- SHEETS EXTENT
- PARCEL BOUNDARY

0 m 7.5 m 15 m 30 m

REV	DATE	DESCRIPTION	
A	26.02.25	Draft WIP Detailed Design	APr
B	31.03.25	March GA Lockdown	DBa
C	17.04.25	70% Detailed Design	DBa
D	26.05.25	Paving Coordination	AGr
E	28.05.25	100% Detailed Design	BGi / AGr

Bridge St Linear Active Transport Corridor

Site Plan

Design	BGi	Scale	Date
Drawn	DBr	1:750 @ A1	24.05.2024
Check	BGi	1:1500 @ A3	

DETAILED DESIGN

DRAWING NO. BM230322_200

REVISION E

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KEY:

- EXTENT OF WORKS
- PARCEL BOUNDARY
- 2m CLEARWAY
- BUILDING OVERHANG (WHITE DASH)
- INDICATIVE STRATACELL EXTENTS
- VERANDAH POSTS
- SERVICE LIDS/COVERS. SHOWN INDICATIVELY, REFER TO BECA CIVIL ENGINEER DRAWINGS FOR LOCATIONS

0m 1m 2m 4m

REV	DATE	DESCRIPTION	APr
A	26.02.25	Draft WIP Detailed Design	DBa
B	31.03.25	March GA Lockdown	DBa
C	17.04.25	70% Detailed Design	AGr
D	26.05.25	Paving Coordination	BGi
E	28.05.25	100% Detailed Design	AGr

Bridge St Linear Active Transport Corridor

General Arrangement

Rutherford Street Intersection

Design	BGi	Scale	Date
Drawn	DBr	1:100 @ A1	24.05.2024
Check	BGi	1:200 @ A3	

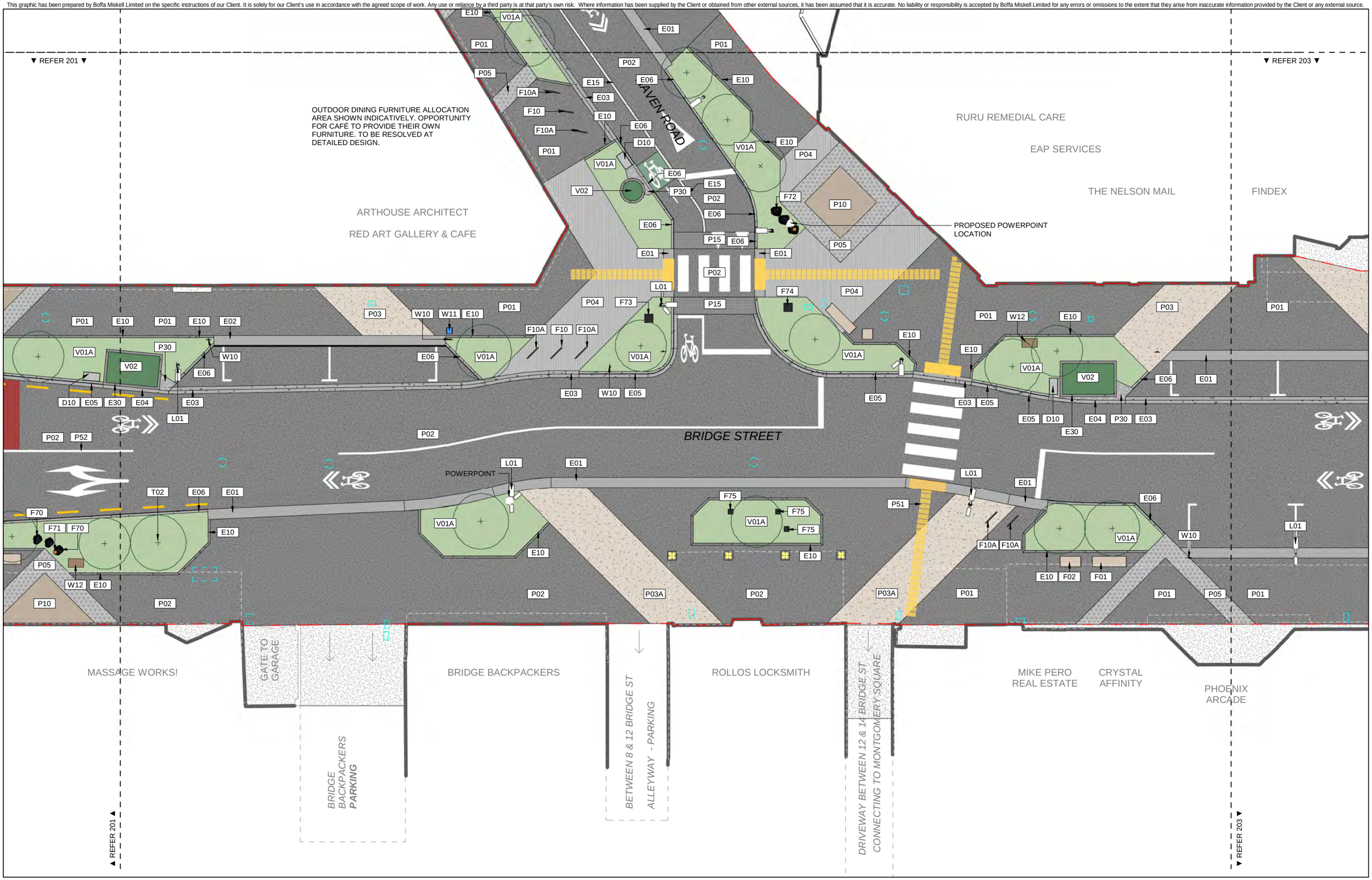
DETAILED DESIGN

DRAWING NO. BM230322_201

REVISION E

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KEY:

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- PARCEL BOUNDARY
- 2m CLEARWAY
- BUILDING OVERHANG (WHITE DASH)
- INDICATIVE STRATACELL EXTENTS
- VERANDAH POSTS
- SERVICE LIDS/COVERS. SHOWN INDICATIVELY, REFER TO BECA CIVIL ENGINEER DRAWINGS FOR LOCATIONS

0m 1m 2m 4m

REV	DATE	DESCRIPTION	
A	26.02.25	Draft WIP Detailed Design	APr
B	31.03.25	March GA Lockdown	DBa
C	17.04.25	70% Detailed Design	DBa
D	26.05.25	Paving Coordination	AGr
E	28.05.25	100% Detailed Design	BGi
			AGr

Bridge St Linear Active Transport Corridor

General Arrangement

Haven Road Intersection

Design	BGi	Scale	Date
Drawn	DBr	1:100 @ A1	24.05.2024
Check	BGi	1:200 @ A3	

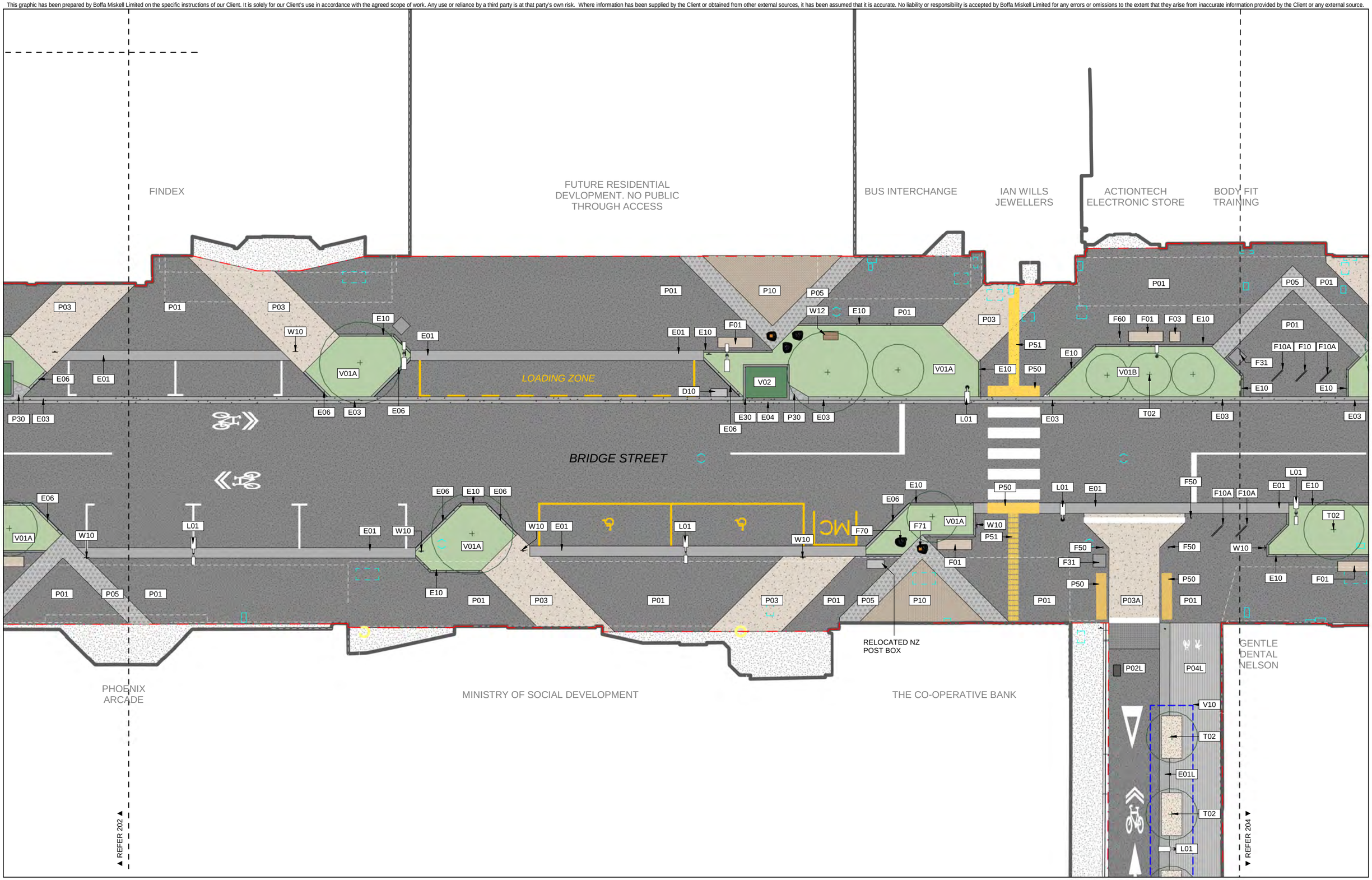
DETAILED DESIGN

DRAWING NO. BM230322_202

REVISION E

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KEY:

- EXTENT OF WORKS
- PARCEL BOUNDARY
- 2m CLEARWAY
- BUILDING OVERHANG (WHITE DASH)
- INDICATIVE STRATACELL EXTENTS
- VERANDAH POSTS
- SERVICE LIDS/COVERS. SHOWN INDICATIVELY, REFER TO BECA CIVIL ENGINEER DRAWINGS FOR LOCATIONS

0 m 1 m 2 m 4 m

REV	DATE	DESCRIPTION	
A	26.02.25	Draft WIP Detailed Design	APr
B	31.03.25	March GA Lockdown	DBa
C	17.04.25	70% Detailed Design	DBa
D	26.05.25	Paving Coordination	AGr
E	28.05.25	100% Detailed Design	BGi
			AGr

Bridge St Linear Active Transport Corridor

General Arrangement

Bridge Street (Montgomery Square Laneway)

Design	BGi	Scale	Date
Drawn	DBr	1:100 @ A1	24.05.2024
Check	BGi	1:200 @ A3	

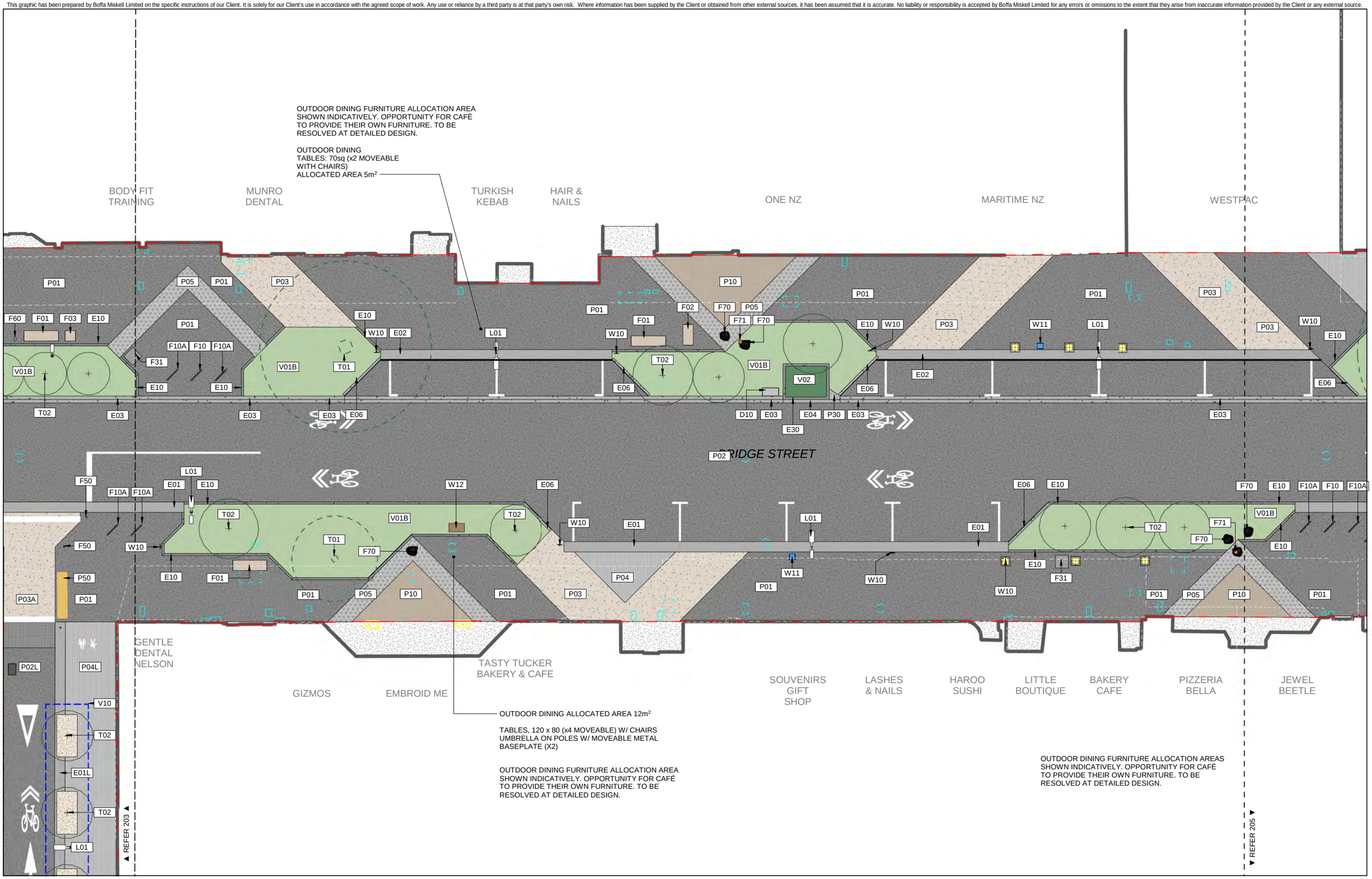
DETAILED DESIGN

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REVISION E

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KEY:

- EXTENT OF WORKS
- PARCEL BOUNDARY
- 2m CLEARWAY
- BUILDING OVERHANG (WHITE DASH)
- INDICATIVE STRATACELL EXTENTS
- VERANDAH POSTS
- SERVICE LIDS/COVERS. SHOWN INDICATIVELY, REFER TO BECA CIVIL ENGINEER DRAWINGS FOR LOCATIONS

0m 1m 2m 4m

REV	DATE	DESCRIPTION	
A	26.02.25	Draft WIP Detailed Design	APr
B	31.03.25	March GA Lockdown	DBa
C	17.04.25	70% Detailed Design	DBa
D	26.05.25	Paving Coordination	AGr
E	28.05.25	100% Detailed Design	BGi
			AGr

Bridge St Linear Active Transport Corridor

General Arrangement

Bridge Street

Design	BGi	Scale	Date
Drawn	DBr	1:100 @ A1	24.05.2024
Check	BGi	1:200 @ A3	

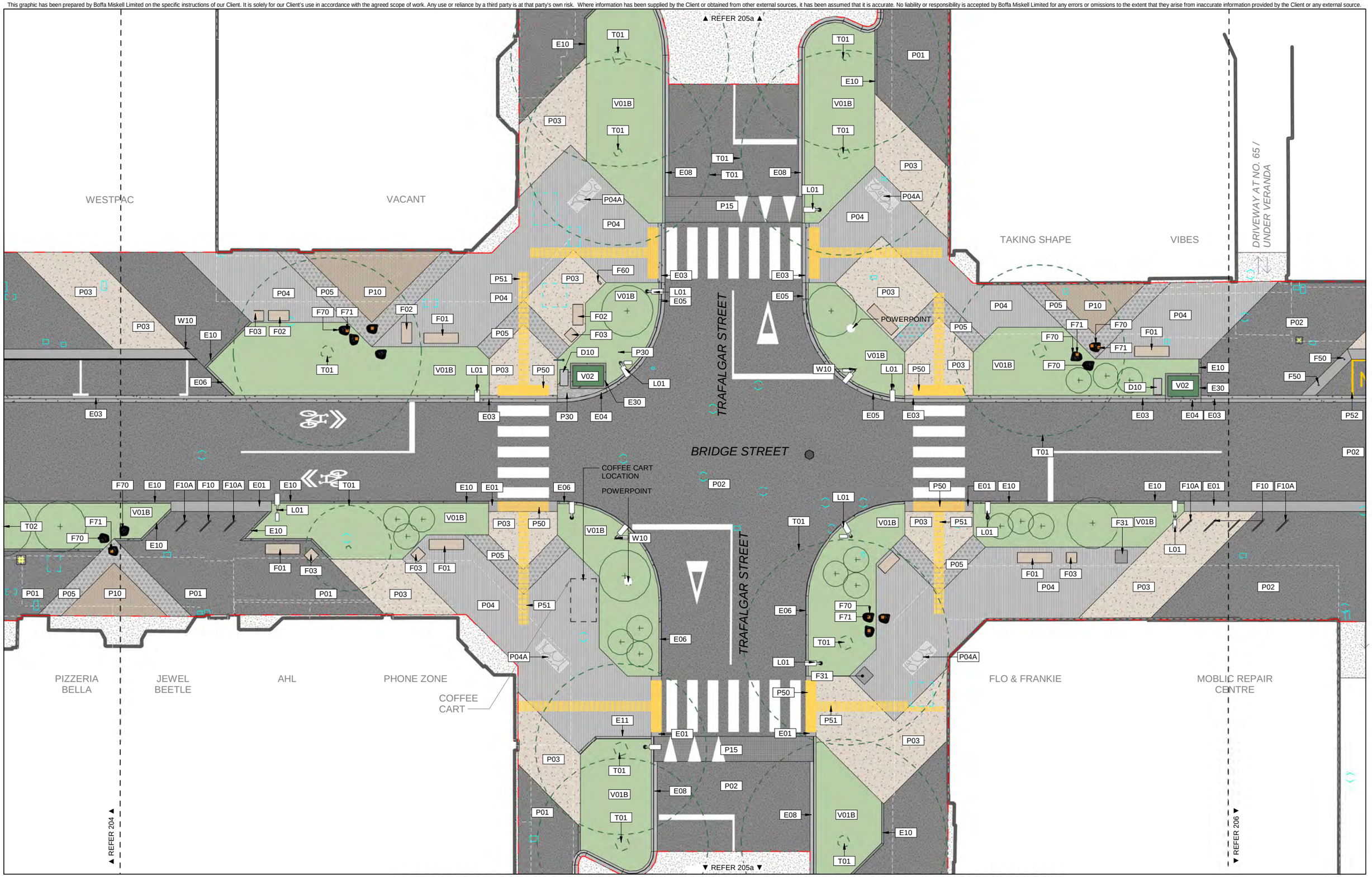
DETAILED DESIGN

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REVISION E

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KEY:

- EXTENT OF WORKS
- PARCEL BOUNDARY
- 2m CLEARWAY
- BUILDING OVERHANG (WHITE DASH)
- INDICATIVE STRATACELL EXTENTS
- VERANDAH POSTS
- SERVICE LIDS/COVERS. SHOWN INDICATIVELY, REFER TO BECA CIVIL ENGINEER DRAWINGS FOR LOCATIONS

0 m 1 m 2 m 4 m

REV	DATE	DESCRIPTION	APr
A	26.02.25	Draft WIP Detailed Design	DBa
B	31.03.25	March GA Lockdown	DBa
C	17.04.25	70% Detailed Design	AGr
D	26.05.25	Paving Coordination	BGi
E	28.05.25	100% Detailed Design	AGr

Bridge St Linear Active Transport Corridor

General Arrangement

Trafalgar Street Intersection

Design	BGi	Scale	Date
Drawn	DBr	1:100 @ A1	24.05.2024
Check	BGi	1:200 @ A3	

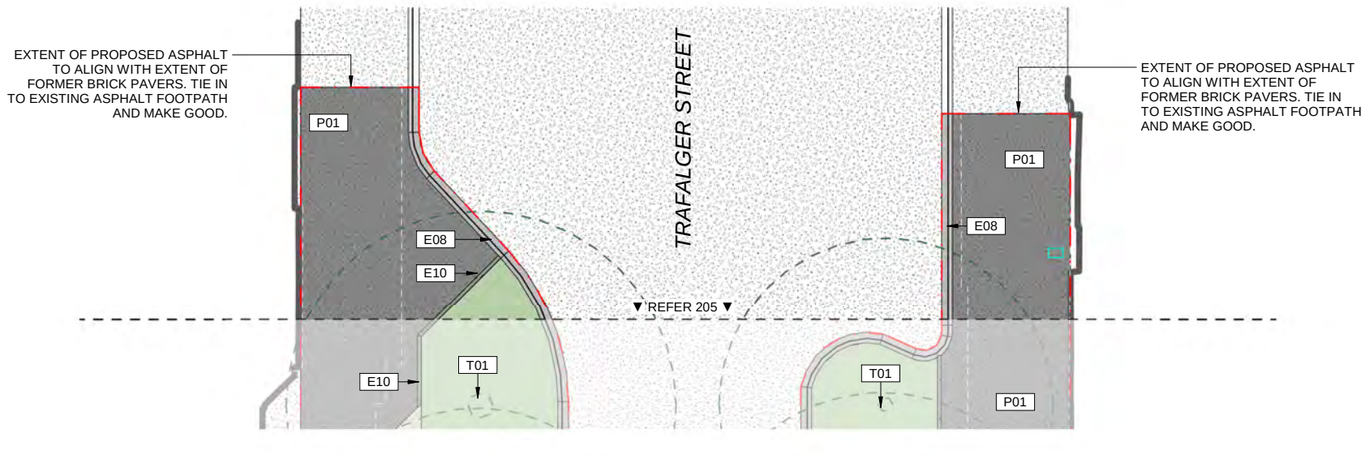
DETAILED DESIGN

DRAWING NO. BM230322_205

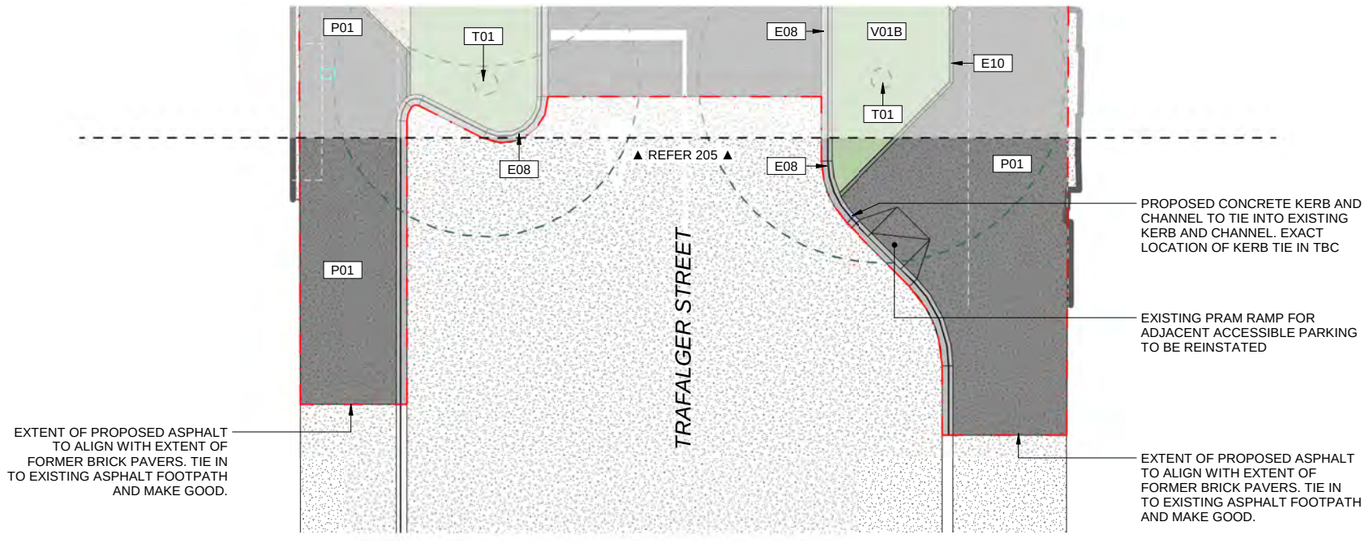
REVISION E

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01 - GENERAL ARRANGEMENT PLAN - NORTH TRAFALGAR INTERFACE
Scale: 1 : 100



02 - GENERAL ARRANGEMENT PLAN - SOUTH TRAFALGAR INTERFACE
Scale: 1 : 100

ORIGINAL IN COLOUR

Boffa Miskell

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KEY:

- EXTENT OF WORKS
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- 2m CLEARWAY
- BUILDING OVERHANG (WHITE DASH)
- INDICATIVE STRATACELL EXTENTS
- VERANDAH POSTS
- SERVICE LIDS/COVERS. SHOWN INDICATIVELY, REFER TO BECA CIVIL ENGINEER DRAWINGS FOR LOCATIONS

0m 1m 2m 4m

REV	DATE	DESCRIPTION	
A	26.02.25	Draft WIP Detailed Design	APr
B	31.03.25	March GA Lockdown	DBa
C	17.04.25	70% Detailed Design	DBa
D	26.05.25	Paving Coordination	AGr
E	28.05.25	100% Detailed Design	BGi
			AGr

Bridge St Linear Active Transport Corridor

General Arrangement - Trafalgar Interfaces

Trafalgar Street Intersection

Design	BGi	Scale	Date
Drawn	DBr	1:100 @ A1	24.05.2024
Check	BGi	1:200 @ A3	

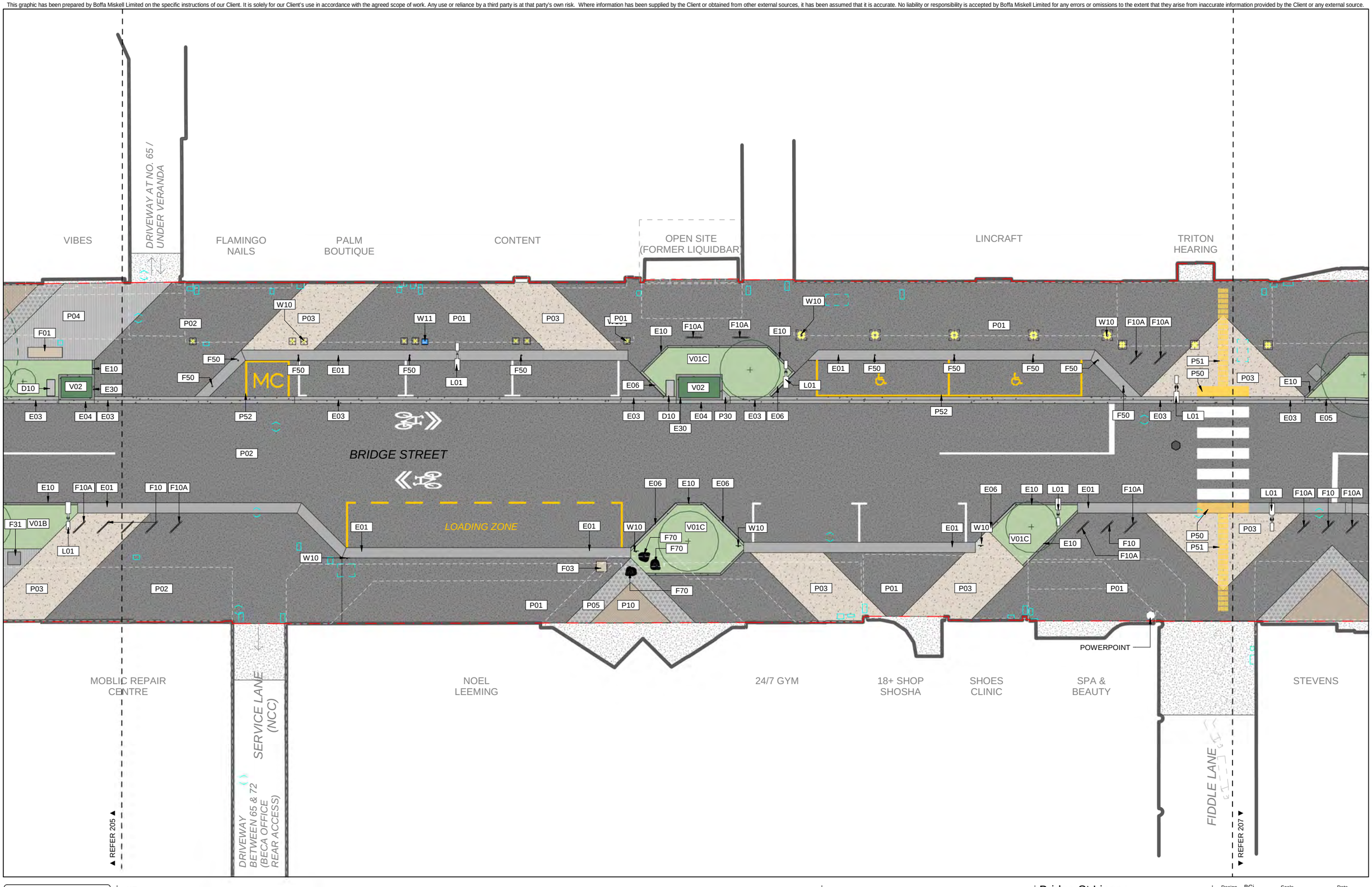
DETAILED DESIGN

DRAWING NO. BM230322_205a

REVISION E

Autodesk Docs://BM230322_Bridge Street Linear Active Transport Corridor/BM230322_BridgeStreet_LATC_NE2K_R23.rvt

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ORIGINAL IN COLOUR

Boffa Miskell

Printed 28/05/2025 5:33:39 pm

KEY:

- EXTENT OF WORKS
- PARCEL BOUNDARY
- 2m CLEARWAY
- BUILDING OVERHANG (WHITE DASH)
- INDICATIVE STRATACELL EXTENTS
- VERANDAH POSTS
- SERVICE LIDS/COVERS. SHOWN INDICATIVELY, REFER TO BECA CIVIL ENGINEER DRAWINGS FOR LOCATIONS

0 m 1 m 2 m 4 m

REV	DATE	DESCRIPTION	APr
A	26.02.25	Draft WIP Detailed Design	DBa
B	31.03.25	March GA Lockdown	DBa
C	17.04.25	70% Detailed Design	AGr
D	26.05.25	Paving Coordination	BGi
E	28.05.25	100% Detailed Design	AGr

Bridge St Linear Active Transport Corridor

General Arrangement

Bridge Street - Fiddle Lane

Design	BGi	Scale	Date
Drawn	DBr	1:100 @ A1	24.05.2024
Check	BGi	1:200 @ A3	

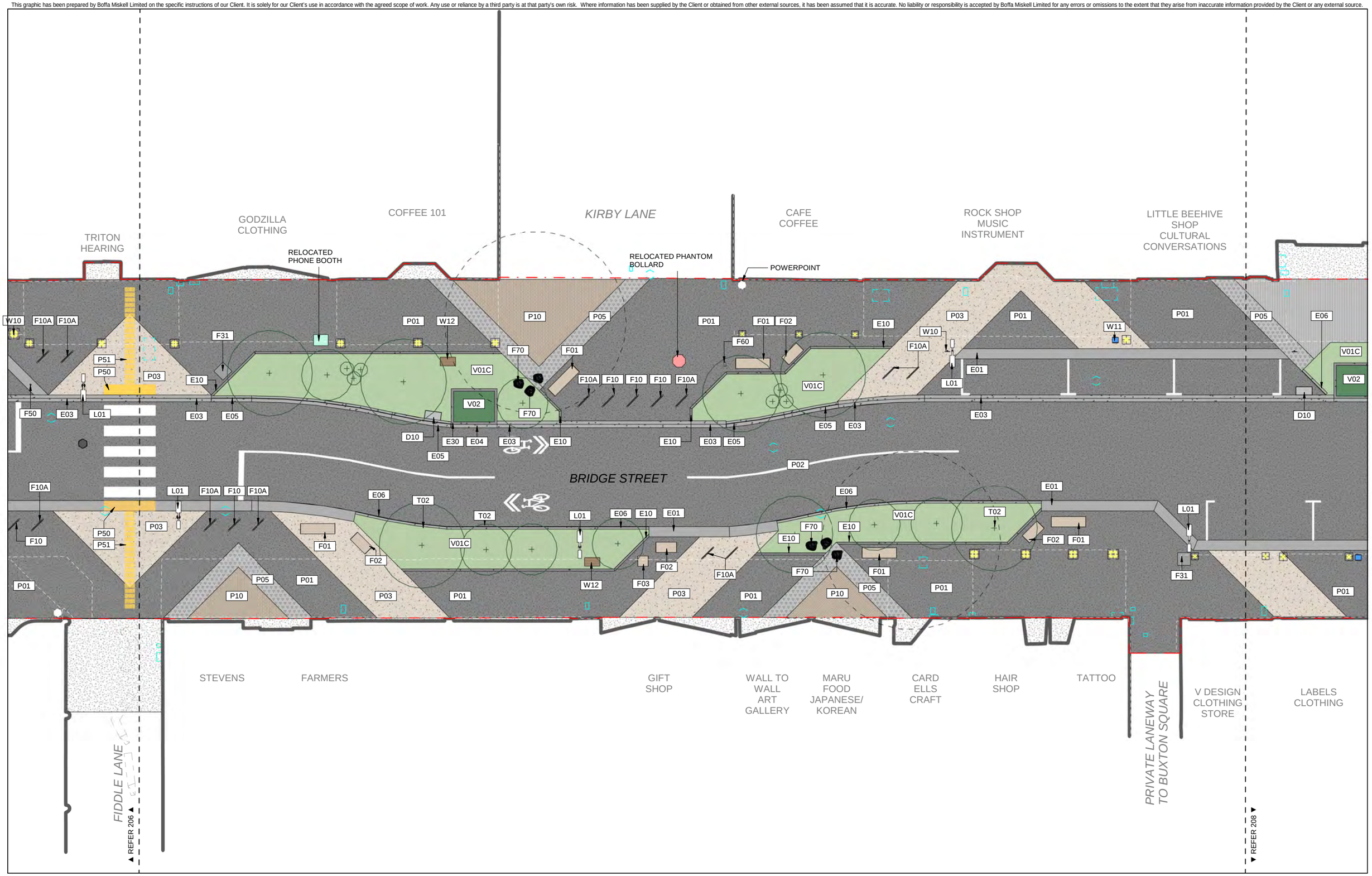
DETAILED DESIGN

DRAWING NO. BM230322_206

REVISION E

Autodesk Docs://BM230322_Bridge Street Linear Active Transport Corridor/BM230322_BridgeStreet_LATC_NE2K_R23.rvt

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ORIGINAL IN COLOUR

Boffa Miskell

Printed 28/05/2025 5:33:41 pm

KEY:

- EXTENT OF WORKS
- PARCEL BOUNDARY
- 2m CLEARWAY
- BUILDING OVERHANG (WHITE DASH)
- INDICATIVE STRATACELL EXTENTS
- VERANDAH POSTS
- SERVICE LIDS/COVERS. SHOWN INDICATIVELY, REFER TO BECA CIVIL ENGINEER DRAWINGS FOR LOCATIONS

0m 1m 2m 4m

REV	DATE	DESCRIPTION	
A	26.02.25	Draft WIP Detailed Design	APr
B	31.03.25	March GA Lockdown	DBa
C	17.04.25	70% Detailed Design	DBa
D	26.05.25	Paving Coordination	AGr
E	28.05.25	100% Detailed Design	BGi
			AGr

Bridge St Linear Active Transport Corridor

General Arrangement

Bridge Street - Kirby Lane

Design	BGi	Scale	Date
Drawn	DBr	1:100 @ A1	24.05.2024
Check	BGi	1:200 @ A3	

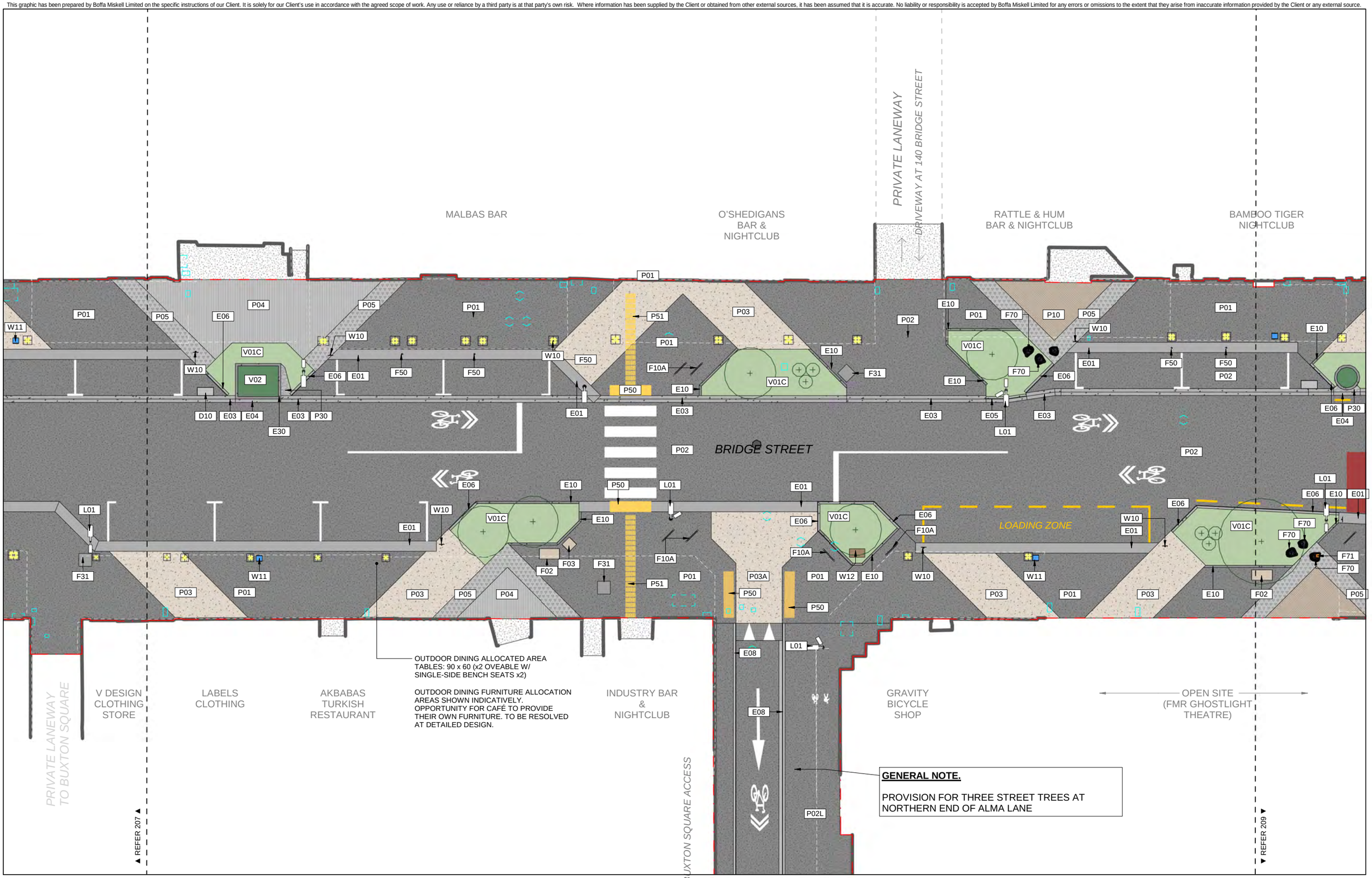
DETAILED DESIGN

DRAWING NO. BM230322_207

REVISION E

Autodesk Docs://BM230322_Bridge Street Linear Active Transport Corridor/BM230322_BridgeStreet_LATC_NE2K_R23.rvt

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ORIGINAL IN COLOUR

Boffa Miskell

Printed 28/05/2025 5:33:43 pm

KEY:

- EXTENT OF WORKS
- PARCEL BOUNDARY
- 2m CLEARWAY
- BUILDING OVERHANG (WHITE DASH)
- INDICATIVE STRATACELL EXTENTS
- VERANDAH POSTS
- SERVICE LIDS/COVERS. SHOWN INDICATIVELY, REFER TO BECA CIVIL ENGINEER DRAWINGS FOR LOCATIONS

0m 1m 2m 4m

REV	DATE	DESCRIPTION	
A	26.02.25	Draft WIP Detailed Design	APr
B	31.03.25	March GA Lockdown	DBa
C	17.04.25	70% Detailed Design	DBa
D	26.05.25	Paving Coordination	AGr
E	28.05.25	100% Detailed Design	BGi
			AGr

Bridge St Linear Active Transport Corridor

General Arrangement

Bridge Street - Alma Street

Design	BGi	Scale	Date
Drawn	DBr	1:100 @ A1	24.05.2024
Check	BGi	1:200 @ A3	

DETAILED DESIGN

DRAWING NO. BM230322_208

REVISION E

Autodesk Docs://BM230322_Bridge Street Linear Active Transport Corridor/BM230322_BridgeStreet_LATC_NE2K_R23.rvt

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ORIGINAL IN COLOUR

Boffa Miskell

Printed 28/05/2025 5:33:45 pm

KEY:

- EXTENT OF WORKS
- PARCEL BOUNDARY
- 2m CLEARWAY
- BUILDING OVERHANG (WHITE DASH)
- INDICATIVE STRATACELL EXTENTS
- VERANDAH POSTS
- SERVICE LIDS/COVERS. SHOWN INDICATIVELY, REFER TO BECA CIVIL ENGINEER DRAWINGS FOR LOCATIONS

0 m 1 m 2 m 4 m

REV	DATE	DESCRIPTION	APr
A	26.02.25	Draft WIP Detailed Design	DBa
B	31.03.25	March GA Lockdown	DBa
C	17.04.25	70% Detailed Design	AGr
D	26.05.25	Paving Coordination	BGi
E	28.05.25	100% Detailed Design	AGr

Bridge St Linear Active Transport Corridor

General Arrangement

Design	BGi	Scale	Date
Drawn	DBr	1:100 @ A1	24.05.2024
Check	BGi	1:200 @ A3	

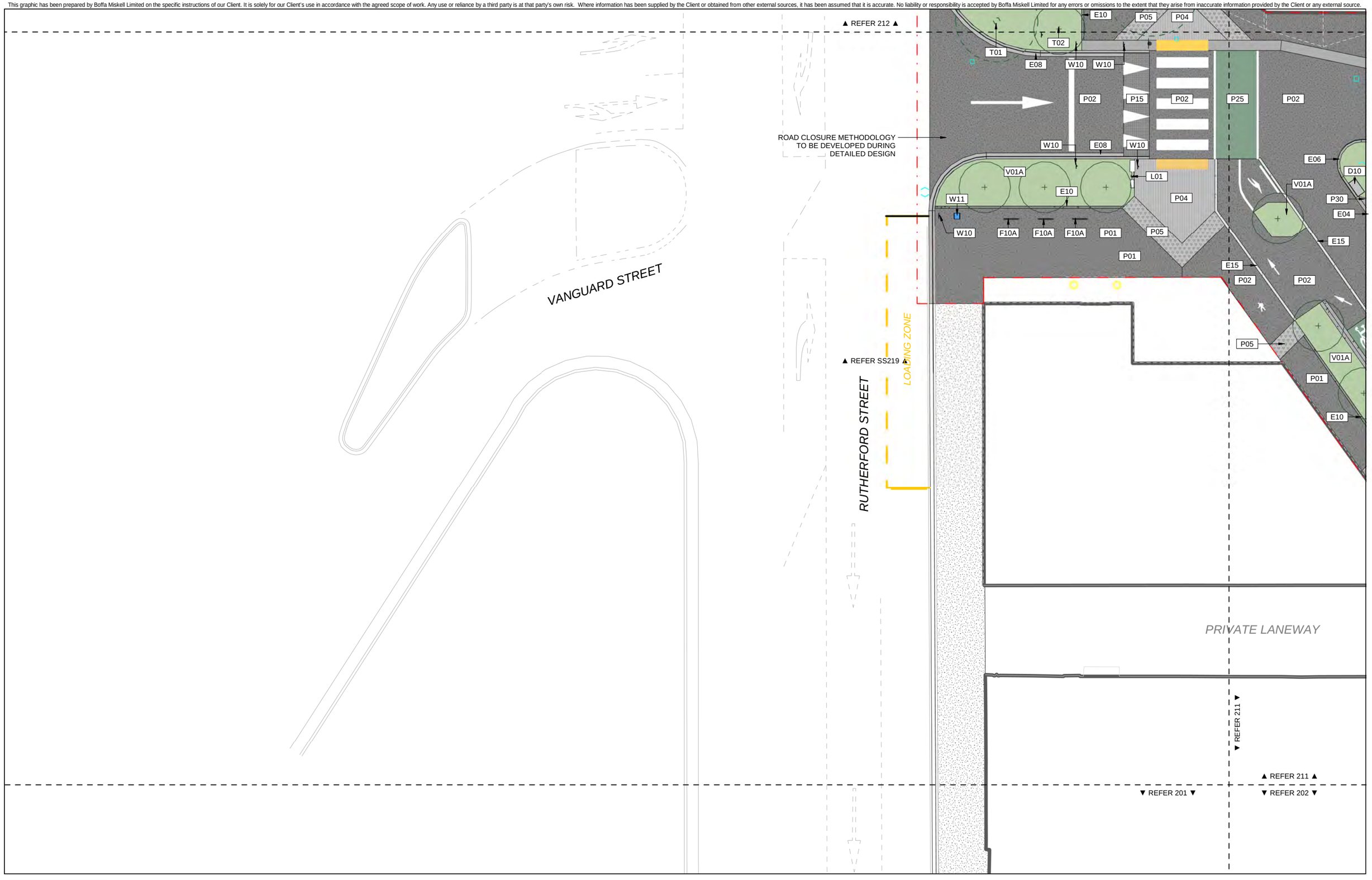
DETAILED DESIGN

DRAWING NO. BM230322_209

REVISION E

Autodesk Docs://BM230322_Bridge Street Linear Active Transport Corridor/BM230322_BridgeStreet_LATC_NE2K_R23.rvt

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ORIGINAL IN COLOUR

Boffa Miskell

Printed 28/05/2025 5:33:46 pm

KEY:

- EXTENT OF WORKS
- PARCEL BOUNDARY
- 2m CLEARWAY
- BUILDING OVERHANG (WHITE DASH)
- INDICATIVE STRATACELL EXTENTS
- VERANDAH POSTS
- SERVICE LIDS/COVERS. SHOWN INDICATIVELY, REFER TO BECA CIVIL ENGINEER DRAWINGS FOR LOCATIONS

0 m 1 m 2 m 4 m

REV	DATE	DESCRIPTION	
A	26.02.25	Draft WIP Detailed Design	APr
B	31.03.25	March GA Lockdown	DBa
C	17.04.25	70% Detailed Design	DBa
D	26.05.25	Paving Coordination	AGr
E	28.05.25	100% Detailed Design	BGi
			AGr

Bridge St Linear Active Transport Corridor

General Arrangement

Design	BGi	Scale	Date
Drawn	DBr	1:100 @ A1	24.05.2024
Check	BGi	1:200 @ A3	

DETAILED DESIGN

DRAWING NO. BM230322_210

REVISION E

Autodesk Docs://BM230322_Bridge Street Linear Active Transport Corridor/BM230322_BridgeStreet_LATC_NE2K_R23.rvt

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ORIGINAL IN COLOUR

Boffa Miskell

Printed 28/05/2025 5:33:47 pm

KEY:

- EXTENT OF WORKS
- PARCEL BOUNDARY
- 2m CLEARWAY
- BUILDING OVERHANG (WHITE DASH)
- INDICATIVE STRATACELL EXTENTS

VERANDAH POSTS

SERVICE LIDS/COVERS. SHOWN INDICATIVELY, REFER TO BECA CIVIL ENGINEER DRAWINGS FOR LOCATIONS

0 m 1 m 2 m 4 m

REV	DATE	DESCRIPTION	
A	26.02.25	Draft WIP Detailed Design	APr
B	31.03.25	March GA Lockdown	DBa
C	17.04.25	70% Detailed Design	DBa
D	26.05.25	Paving Coordination	AGr
E	28.05.25	100% Detailed Design	BGi
			AGr

Bridge St Linear Active Transport Corridor

General Arrangement

Design	BGi	Scale	Date
Drawn	DBr	1:100 @ A1	24.05.2024
Check	BGi	1:200 @ A3	

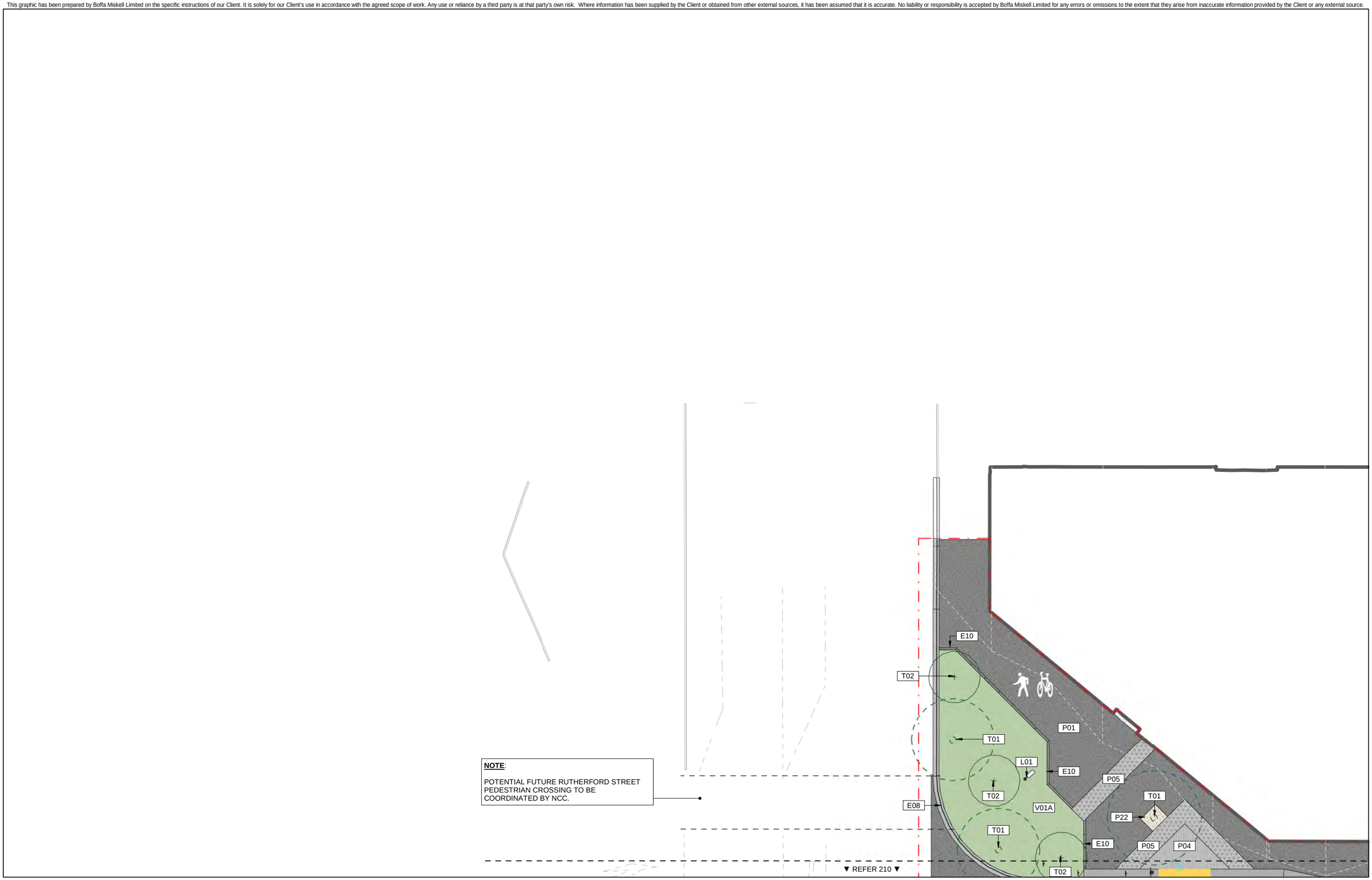
DETAILED DESIGN

DRAWING NO. BM230322_211

REVISION E

Autodesk Docs://BM230322_Bridge Street Linear Active Transport Corridor/BM230322_BridgeStreet_LATC_NE2K_R23.rvt

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NOTE:

POTENTIAL FUTURE RUTHERFORD STREET PEDESTRIAN CROSSING TO BE COORDINATED BY NCC.

P01

ORIGINAL IN COLOUR

Boffa Miskell

Printed 28/05/2025 5:33:49 pm

KEY:

- EXTENT OF WORKS
- PARCEL BOUNDARY
- 2m CLEARWAY
- BUILDING OVERHANG (WHITE DASH)
- INDICATIVE STRATACELL EXTENTS

VERANDAH POSTS

SERVICE LIDS/COVERS. SHOWN INDICATIVELY, REFER TO BECA CIVIL ENGINEER DRAWINGS FOR LOCATIONS

0 m 1 m 2 m 4 m

REV	DATE	DESCRIPTION	
A	26.02.25	Draft WIP Detailed Design	APr
B	31.03.25	March GA Lockdown	DBa
C	17.04.25	70% Detailed Design	DBa
D	26.05.25	Paving Coordination	AGr
E	28.05.25	100% Detailed Design	BGi
			AGr

Bridge St Linear Active Transport Corridor

General Arrangement

Design	BGi	Scale	Date
Drawn	DBr	1:100 @ A1	24.05.2024
Check	BGi	1:200 @ A3	

DETAILED DESIGN

DRAWING NO. BM230322_212

REVISION E

Autodesk Docs://BM230322_Bridge Street Linear Active Transport Corridor/BM230322_BridgeStreet_LATC_NE2K_R23.rvt

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ORIGINAL IN COLOUR

Boffa Miskell

Printed 28/05/2025 5:33:51 pm

KEY:

- EXTENT OF WORKS
- PARCEL BOUNDARY
- 2m CLEARWAY
- BUILDING OVERHANG (WHITE DASH)
- INDICATIVE STRATACELL EXTENTS
- VERANDAH POSTS
- SERVICE LIDS/COVERS. SHOWN INDICATIVELY, REFER TO BECA CIVIL ENGINEER DRAWINGS FOR LOCATIONS

0m 1m 2m 4m

REV	DATE	DESCRIPTION	APr
A	26.02.25	Draft WIP Detailed Design	DBa
B	31.03.25	March GA Lockdown	DBa
C	17.04.25	70% Detailed Design	AGr
D	26.05.25	Paving Coordination	BGi
E	28.05.25	100% Detailed Design	AGr

Bridge St Linear Active Transport Corridor

General Arrangement

Haven Road

Design	BGi	Scale	Date
Drawn	DBr	1:100 @ A1	24.05.2024
Check	BGi	1:200 @ A3	

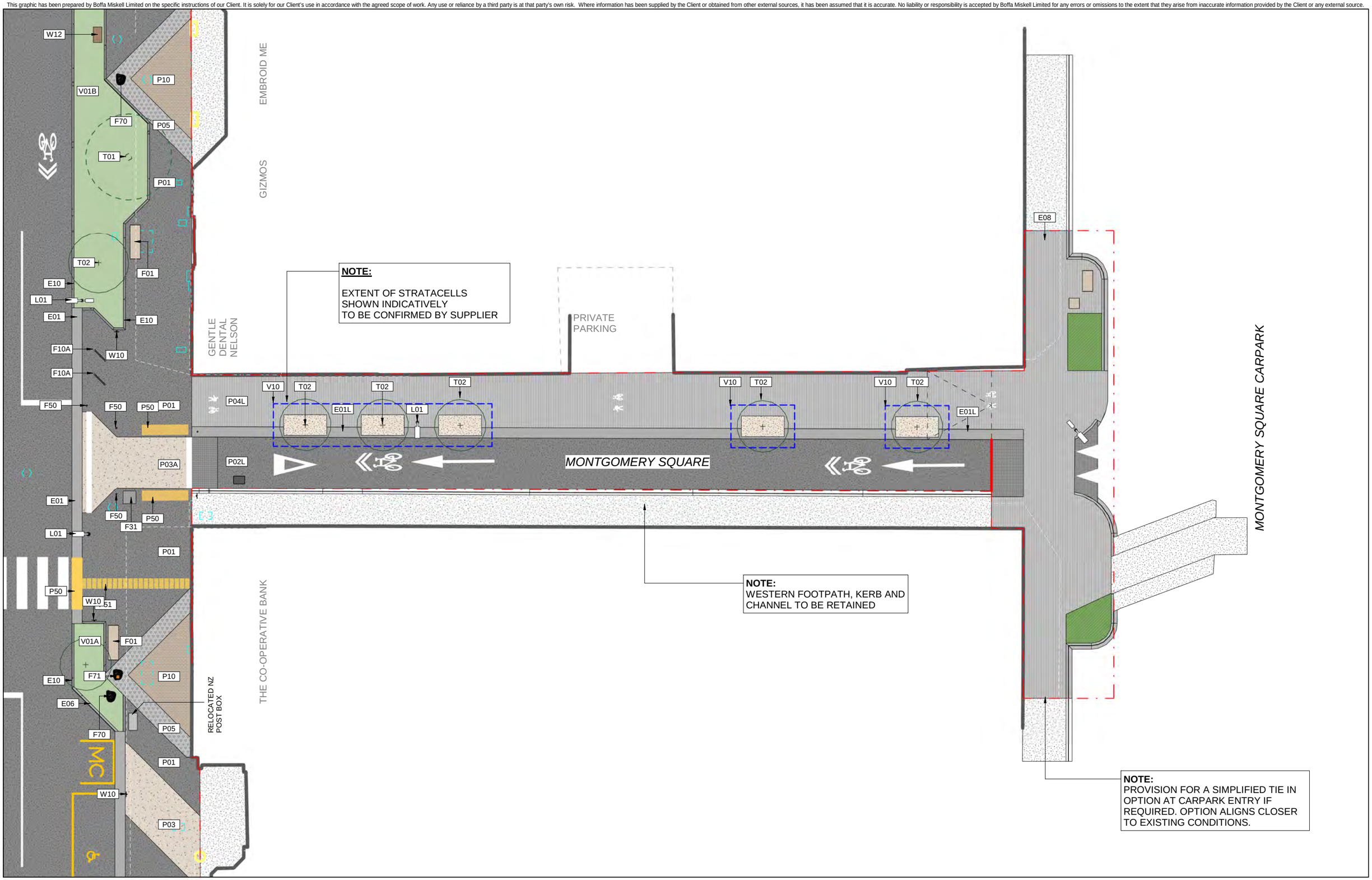
DETAILED DESIGN

DRAWING NO. BM230322_213

REVISION E

Autodesk Docs://BM230322_Bridge Street Linear Active Transport Corridor/BM230322_BridgeStreet_LATC_NE2K_R23.rvt

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ORIGINAL IN COLOUR

Boffa Miskell

Printed 28/05/2025 5:33:52 pm

KEY:

- EXTENT OF WORKS
- PARCEL BOUNDARY
- 2m CLEARWAY
- BUILDING OVERHANG (WHITE DASH)
- INDICATIVE STRATACELL EXTENTS
- VERANDAH POSTS
- SERVICE LIDS/COVERS. SHOWN INDICATIVELY, REFER TO BECA CIVIL ENGINEER DRAWINGS FOR LOCATIONS

0m 1m 2m 4m

REV	DATE	DESCRIPTION	
A	17.04.25	70% Detailed Design	APr
B	26.05.25	Paving Coordination	AGr
C	28.05.25	100% Detailed Design	BGi
			AGr

Bridge St Linear Active Transport Corridor

General Arrangement - Montgomery Lane Upgrade - Montgomery

Design	BGi	Scale	Date
Drawn	DBr	1:100 @ A1	28.05.2025
Check	BGi	1:200 @ A3	

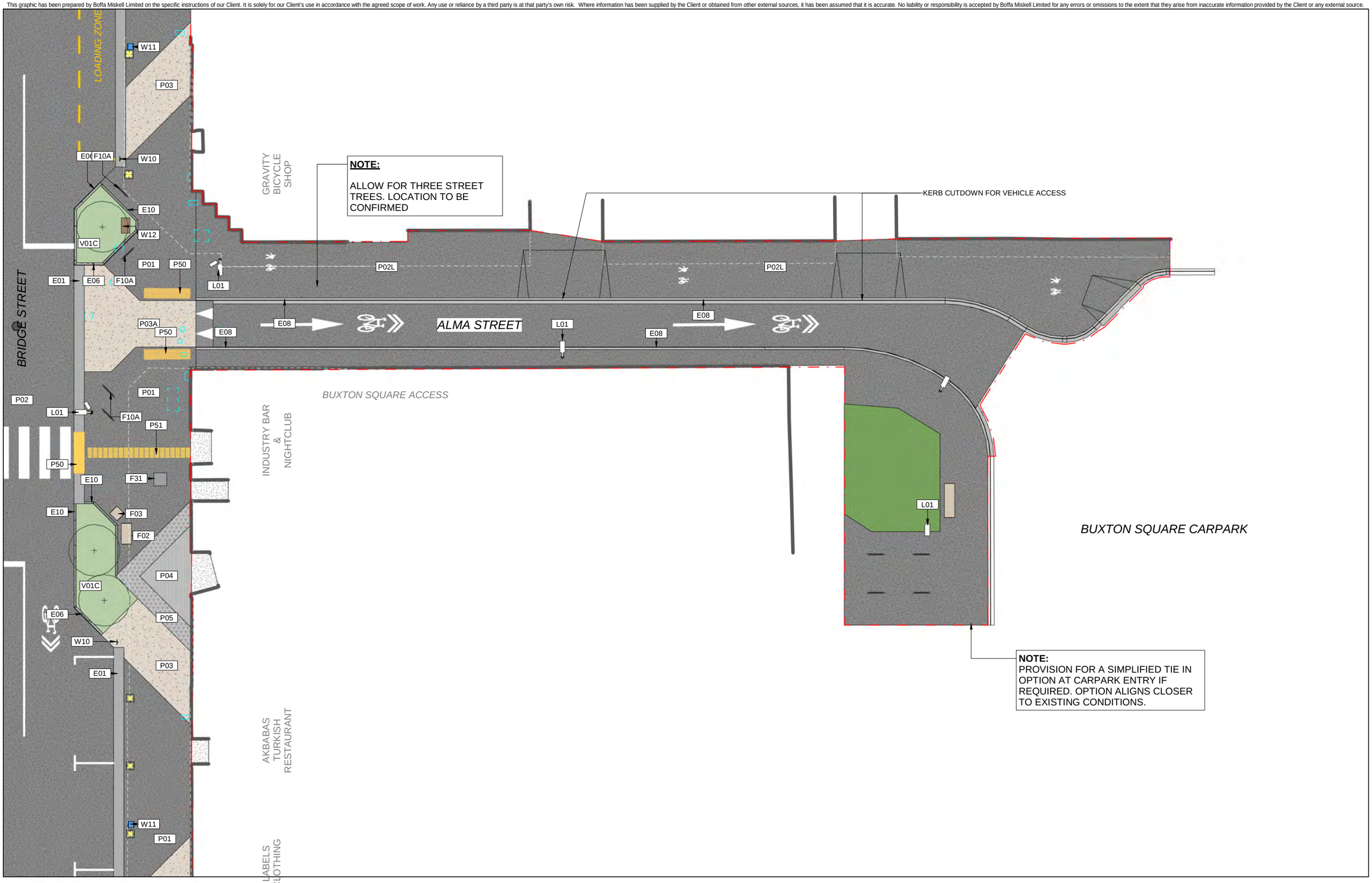
DETAILED DESIGN

DRAWING NO. BM230322_221

REVISION C

Autodesk Docs://BM230322_Bridge Street Linear Active Transport Corridor/BM230322_BridgeStreet_LATC_NE2K_R23.rvt

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ORIGINAL IN COLOUR

Boffa Miskell

Printed 28/05/2025 5:33:54 pm

KEY:

- EXTENT OF WORKS
- PARCEL BOUNDARY
- 2m CLEARWAY
- BUILDING OVERHANG (WHITE DASH)
- INDICATIVE STRATACELL EXTENTS
- VERANDAH POSTS
- SERVICE LIDS/COVERS. SHOWN INDICATIVELY, REFER TO BECA CIVIL ENGINEER DRAWINGS FOR LOCATIONS

0m 1m 2m 4m

REV	DATE	DESCRIPTION	
A	17.04.25	70% Detailed Design	APr
B	26.05.25	Paving Coordination	AGr
C	28.05.25	100% Detailed Design	BGi AGr

Bridge St Linear Active Transport Corridor

General Arrangement - Alma Lane Upgrade - Alma

Design	BGi	Scale	Date
Drawn	DBr	1:100 @ A1	28.08.2025
Check	BGi	1:200 @ A3	

DETAILED DESIGN

DRAWING NO. BM230322_222

REVISION C

Autodesk Docs://BM230322_Bridge Street Linear Active Transport Corridor/BM230322_BridgeStreet_LATC_NE2K_R23.rvt