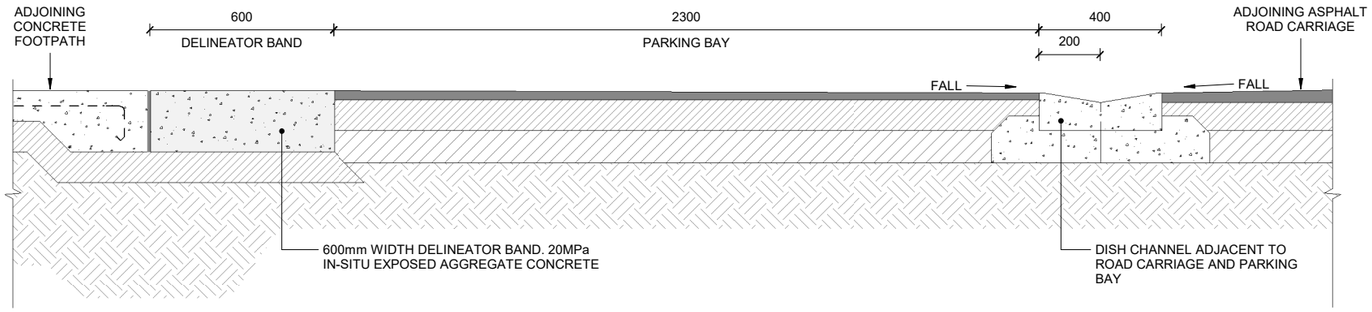
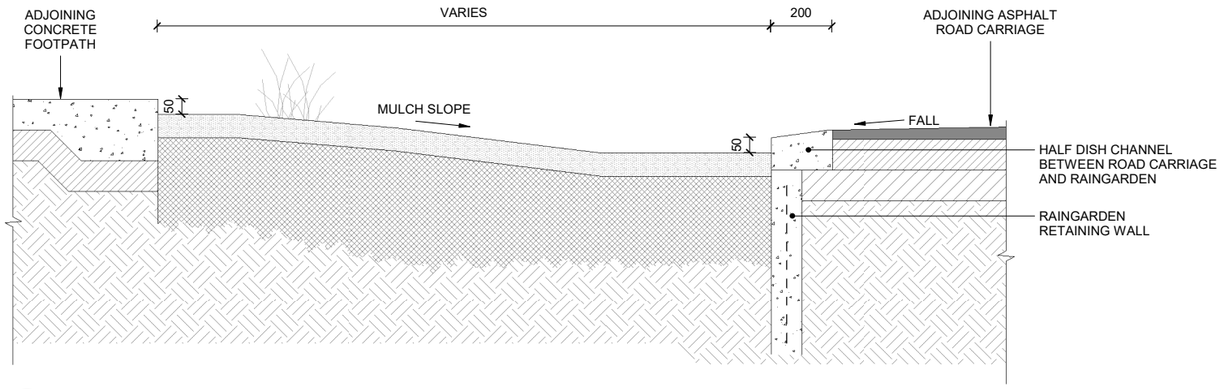
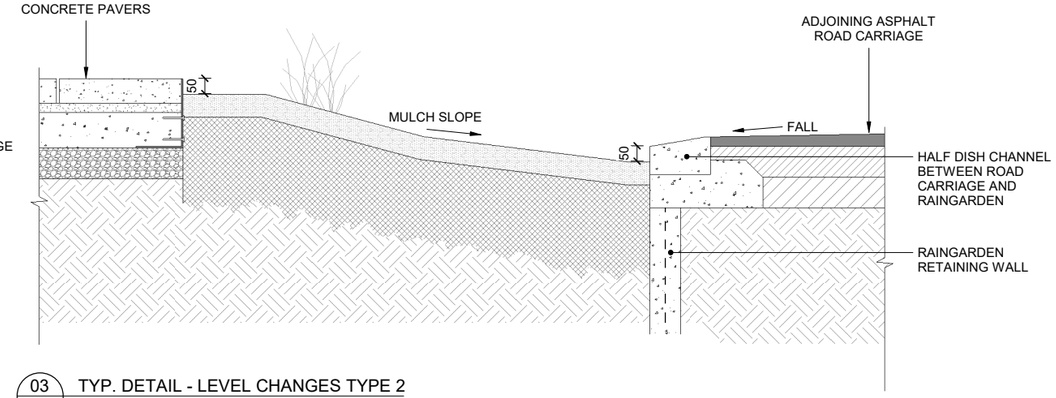
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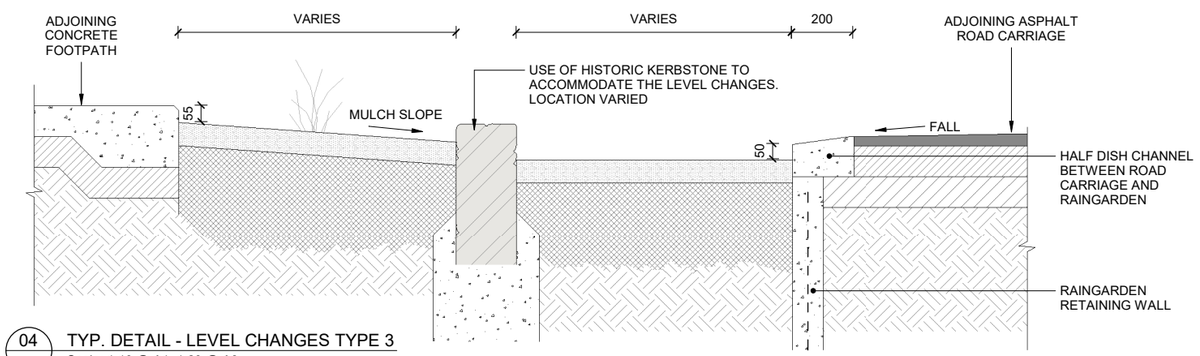
01 - TYP. DETAIL - DELINEATOR STRIP TO PARKING BAY TO ROAD CARRIAGE
Scale: 1:10 @ A1, 1:20 @ A3



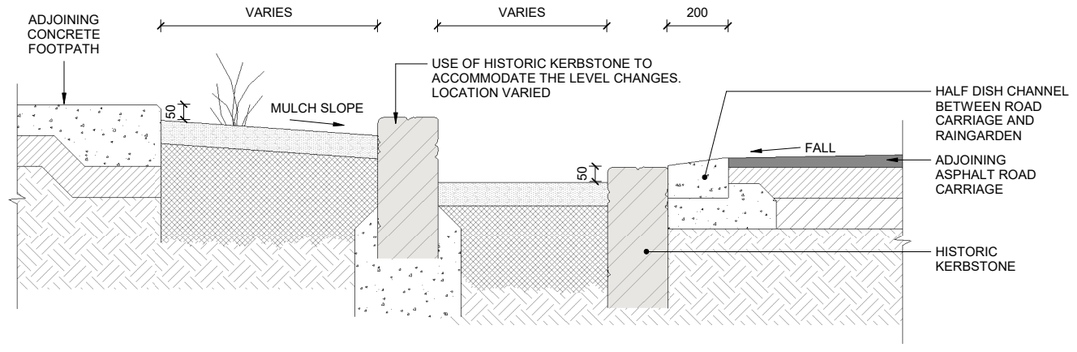
02 - TYP. DETAIL - LEVEL CHANGES TYPE 1
Scale: 1:10 @ A1, 1:20 @ A3



03 - TYP. DETAIL - LEVEL CHANGES TYPE 2
Scale: 1:10 @ A1, 1:20 @ A3



04 - TYP. DETAIL - LEVEL CHANGES TYPE 3
Scale: 1:10 @ A1, 1:20 @ A3



05 - TYP. DETAIL - LEVEL CHANGES TYPE 4
Scale: 1:10 @ A1, 1:20 @ A3

ORIGINAL IN COLOUR

Boffa Miskell

Printed 13/09/2024 12:45:39 pm

REV	DATE	DESCRIPTION	
A	16.08.24	80% Developed Design	APr
B	13.09.24	100% Developed Design	LPo
			LPo

Bridge St Linear Active Transport Corridor

Composite Sections

Design	LPo	Scale	Date
Drawn	SSr	As Shown	16.08.2024
Check	LPo		

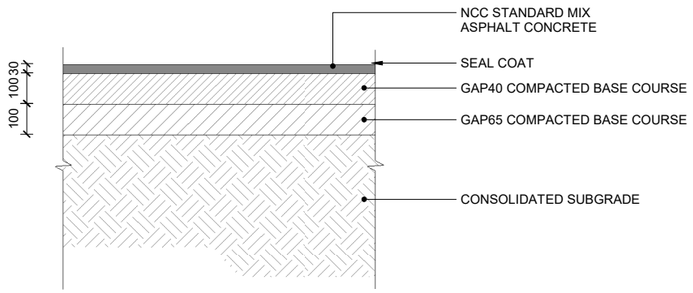
DEVELOPED DESIGN

DRAWING NO. BM230322_301

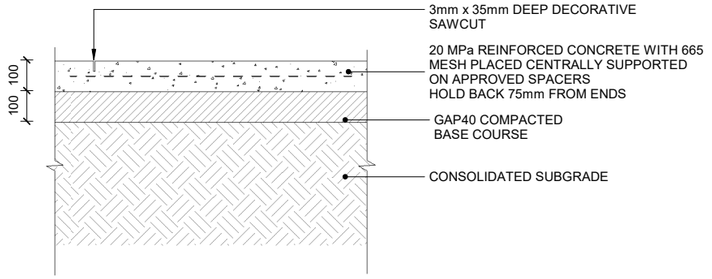
REVISION B

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

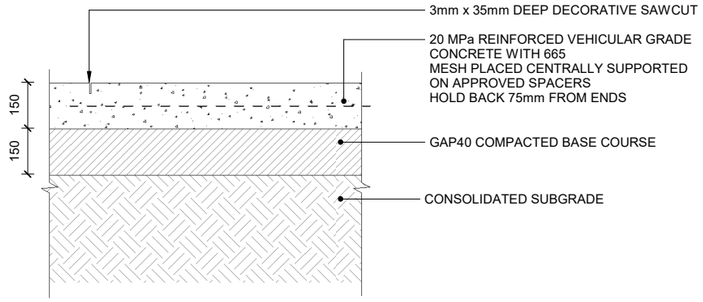
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01 - TYP. DETAIL - ASPHALT
Scale: 1:10 @ A1, 1:20 @ A3



02 - TYP. DETAIL - CONCRETE PEDESTRIAN GRADE
Scale: 1:10 @ A1, 1:20 @ A3



03 - TYP. DETAIL - CONCRETE VEHICULAR GRADE
Scale: 1:10 @ A1, 1:20 @ A3



04 - TYP. DETAIL - CONCRETE PAVERS
Scale: 1:10 @ A1, 1:20 @ A3



05 - TYP. DETAIL - PITCH GRANITE SETTS
Scale: 1:10 @ A1, 1:20 @ A3

ORIGINAL IN COLOUR

Boffa Miskell

Printed 13/09/2024 12:45:40 pm

NOTE:

ALL PAVING BUILD UPS TO BE REVIEWED AND CONFIRMED WITH CIVIL ENGINEER AT DETAILED DESIGN.

REV	DATE	DESCRIPTION	APr
A	16.08.24	80% Developed Design	LPo
B	13.09.24	100% Developed Design	LPo

Bridge St Linear Active Transport Corridor

Details - Paving

Design	LPo	Scale	Date
Drawn	DBa	As Shown	16.08.2024
Check	LPo		

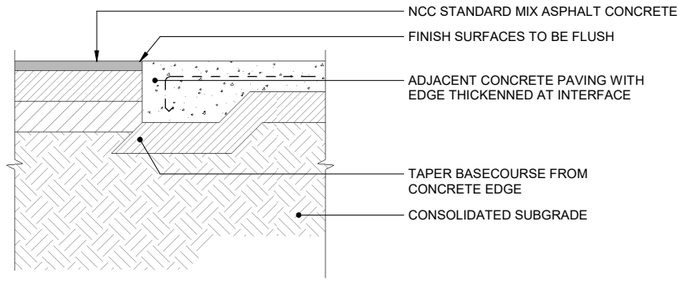
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DRAWING NO. BM230322_401

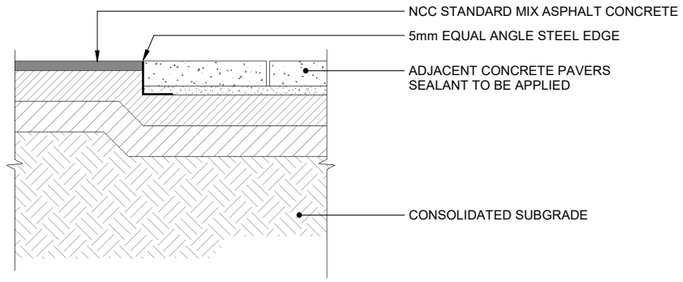
REVISION B

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

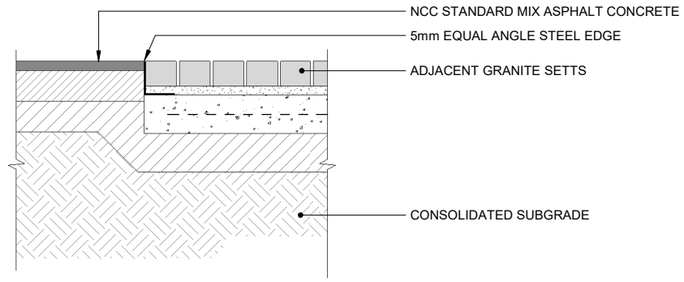
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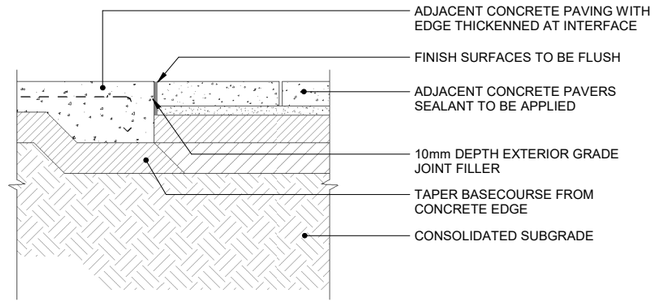
01 - TYP. DETAIL - ASPHALT TO CONCRETE
Scale: 1:10 @ A1, 1:20 @ A3



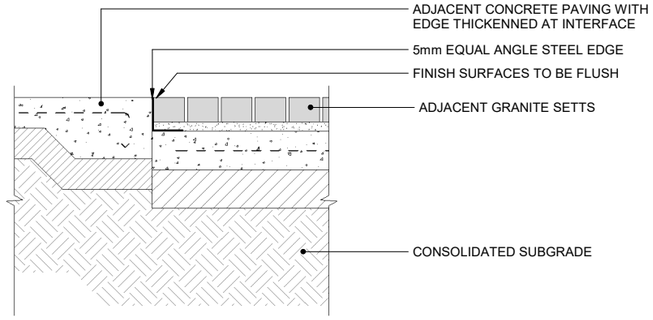
02 - TYP. DETAIL - ASPHALT TO PAVERS
Scale: 1:10 @ A1, 1:20 @ A3



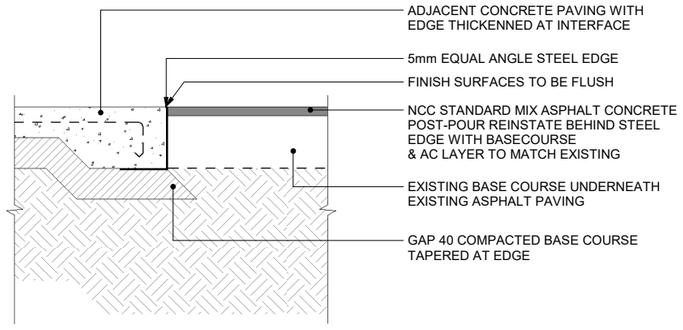
03 - TYP. DETAIL - ASPHALT TO GRANITE SETTS
Scale: 1:10 @ A1, 1:20 @ A3



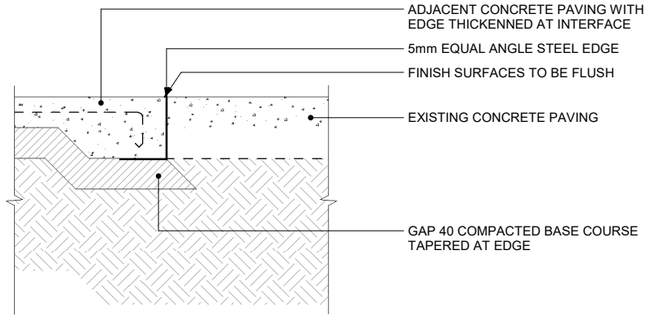
04 - TYP. DETAIL - CONCRETE TO PAVERS
Scale: 1:10 @ A1, 1:20 @ A3



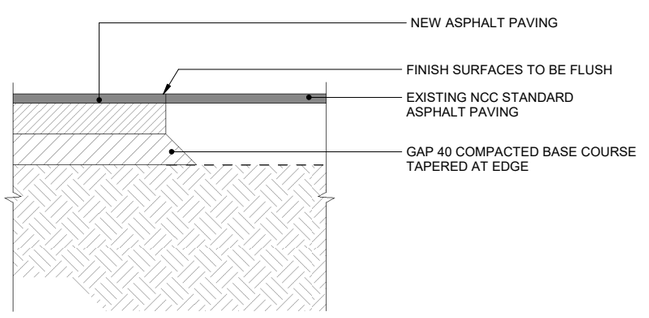
05 - TYP. DETAIL - CONCRETE TO GRANITE SETTS
Scale: 1:10 @ A1, 1:20 @ A3



07 - TYP. DETAIL - NEW CONCRETE TO EXISTING ASPHALT WITH STEEL EDGE
Scale: 1:10 @ A1, 1:20 @ A3



08 - TYP. DETAIL - NEW CONCRETE TO EXISTING CONCRETE PAVING
Scale: 1:10 @ A1, 1:20 @ A3



09 - TYP. DETAIL - NEW ASPHALT TO EXISTING ASPHALT INTERFACE
Scale: 1:10 @ A1, 1:20 @ A3

ORIGINAL IN COLOUR

Boffa Miskell

Printed 13/09/2024 12:45:40 pm

NOTE:

ALL PAVING BUILD UPS TO BE REVIEWED AND CONFIRMED WITH CIVIL ENGINEER AT DETAILED DESIGN.

REV	DATE	DESCRIPTION	APr
A	16.08.24	80% Developed Design	LPo
B	13.09.24	100% Developed Design	LPo

Bridge St Linear Active Transport Corridor

Details - Paving Interfaces

Design	LPo	Scale	Date
Drawn	SSr	As Shown	16.08.2024
Check	LPo		

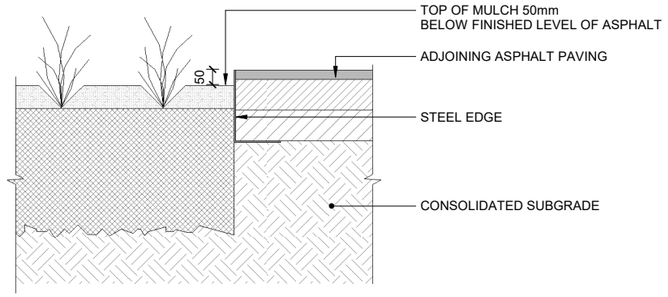
DEVELOPED DESIGN

DRAWING NO. BM230322_402

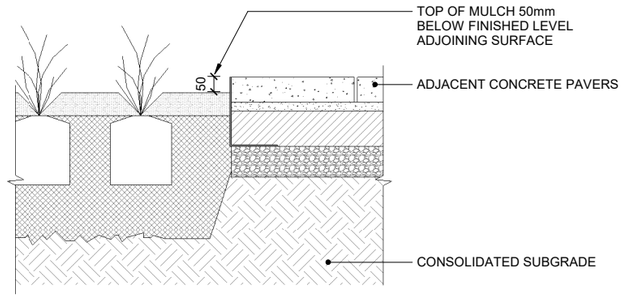
REVISION B

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

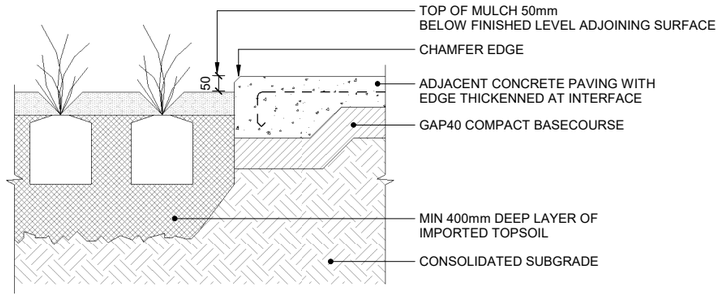
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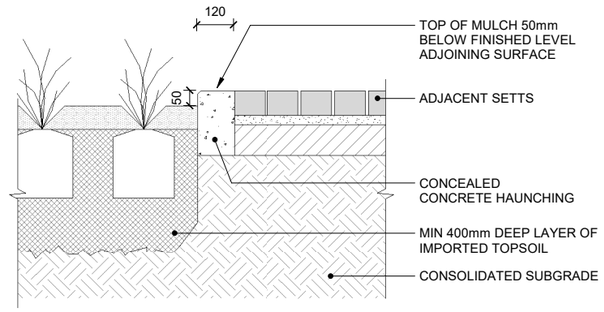
01 - TYP. DETAIL - PLANTING TO ASPHALT WITH STEEL EDGE
Scale: 1:10 @ A1, 1:20 @ A3



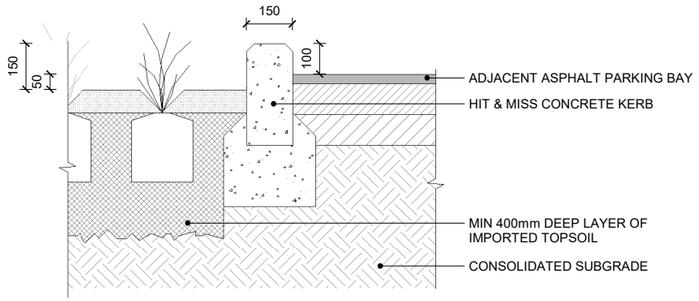
02 - TYP. DETAIL - PLANTING TO PAVERS WITH STEEL EDGE
Scale: 1:10 @ A1, 1:20 @ A3



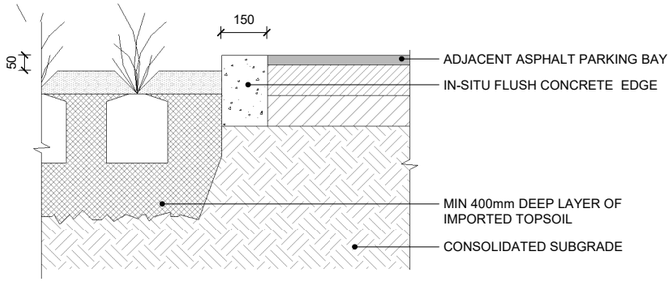
03 - TYP. DETAIL - PLANTING TO CONCRETE PAVING
Scale: 1:10 @ A1, 1:20 @ A3



04 - TYP. DETAIL - PLANTING TO SETTS
Scale: 1:10 @ A1, 1:20 @ A3



05 - TYP. DETAIL - PLANTING TO HIT & MISS KERB
Scale: 1:10 @ A1, 1:20 @ A3



06 - TYP. DETAIL - PLANTING CONCRETE EDGE AT CARRIAGE WAY
Scale: 1:10 @ A1, 1:20 @ A3

ORIGINAL IN COLOUR

Boffa Miskell

Printed 13/09/2024 12:45:41 pm

REV	DATE	DESCRIPTION	
A	16.08.24	80% Developed Design	APr
B	13.09.24	100% Developed Design	LPo
			LPo

Bridge St Linear Active Transport Corridor

Details - Planting Interfaces

Design	LPo	Scale	Date
Drawn	SSr	As Shown	16.08.2024
Check	LPo		

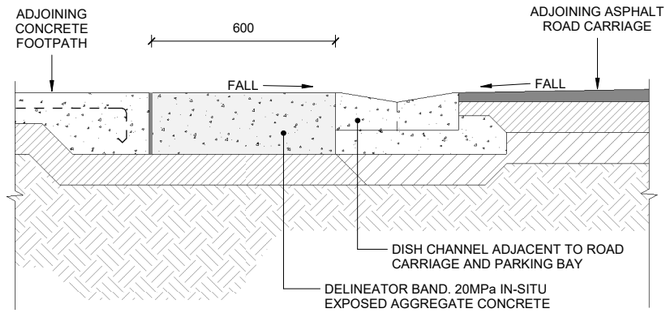
DEVELOPED DESIGN

DRAWING NO. BM230322_403

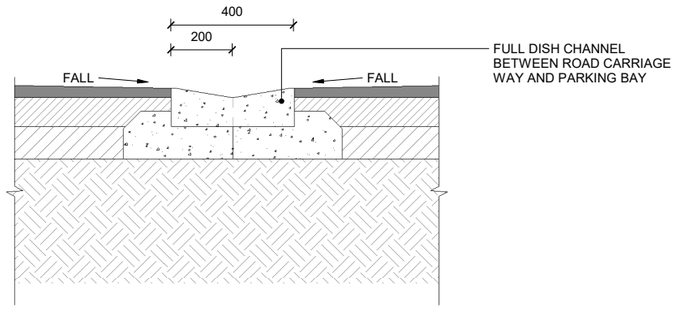
REVISION B

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

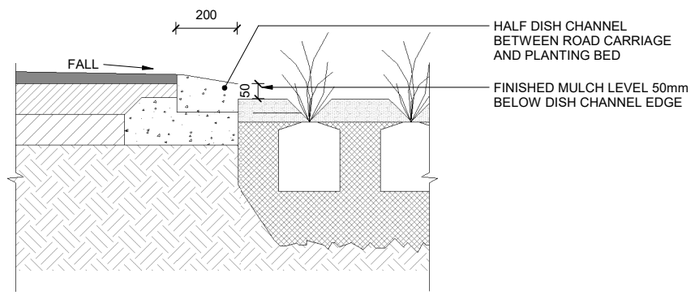
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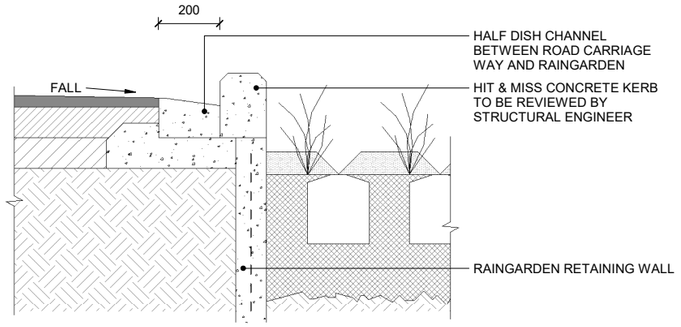
01 - TYP. DETAIL - DELINEATOR STRIP TO DISH CHANNEL
Scale: 1:10 @ A1, 1:20 @ A3



02 - TYP. DETAIL - DISH CHANNEL BETWEEN CARRIAGE WAY AND PARKING BAY
Scale: 1:10 @ A1, 1:20 @ A3



03 - TYP. DETAIL - DISH CHANNEL TO AMENITY PLANTING
Scale: 1:10 @ A1, 1:20 @ A3



05 - TYP. DETAIL - RAINGARDEN TO HIT & MISS KERB
Scale: 1:10 @ A1, 1:20 @ A3

ORIGINAL IN COLOUR

Boffa Miskell

Printed 13/09/2024 12:45:42 pm

REV	DATE	DESCRIPTION	APr
A	16.08.24	80% Developed Design	LPo

Bridge St Linear Active Transport Corridor

Details - Dish Channel Interfaces

Design	LPo	Scale	Date
Drawn	SSr	As Shown	16.08.2024
Check	LPo		

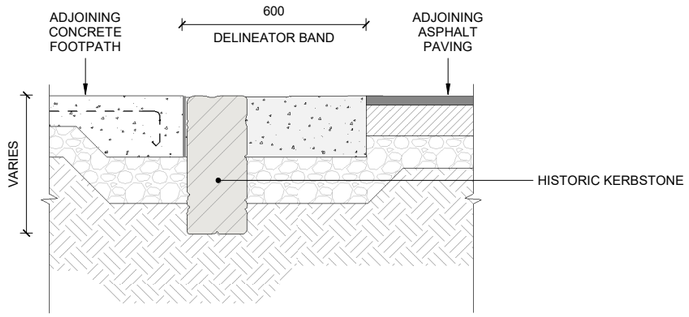
DEVELOPED DESIGN

DRAWING NO. BM230322_404

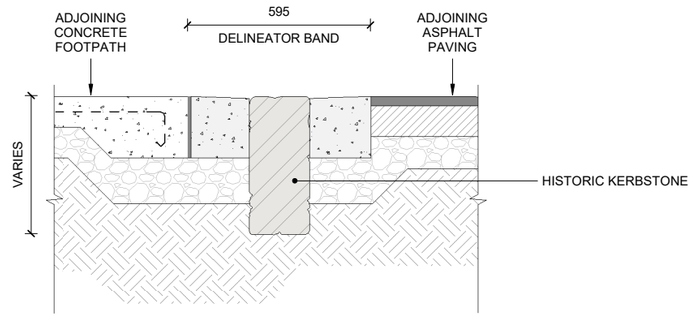
REVISION A

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

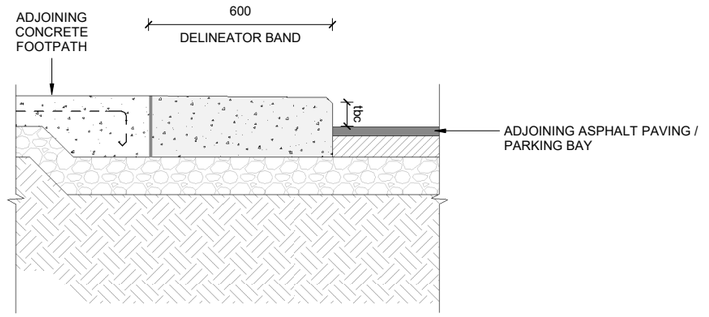
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01 - TYP. DETAIL - DELINEATOR STRIP WITH HISTORIC KERBSTONE TYPE 1
Scale: 1:10 @ A1, 1:20 @ A3



02 - TYP. DETAIL - DELINEATOR STRIP WITH HISTORIC KERBSTONE TYPE 2
Scale: 1:10 @ A1, 1:20 @ A3



03 - TYP. DETAIL - DELINEATOR STRIP WITH UPSTAND EDGE
Scale: 1:10 @ A1, 1:20 @ A3

ORIGINAL IN COLOUR

Boffa Miskell

Printed 13/09/2024 12:45:43 pm

REV	DATE	DESCRIPTION	APr
A	13.09.24	100% Developed Design	LPo

Bridge St Linear Active Transport Corridor

Details - Delineator Interfaces

Design	LPo	Scale	Date
Drawn	SSr	As Shown	16.08.2024
Check	LPo		

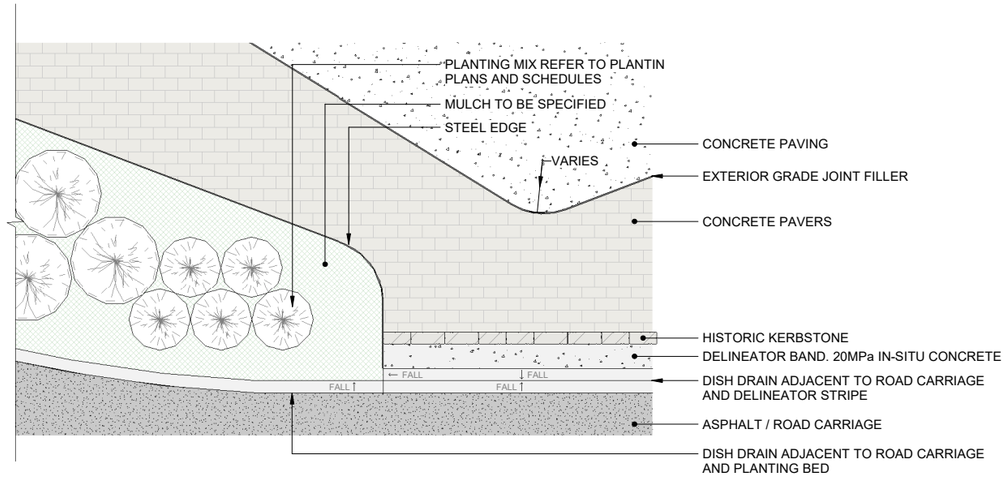
DEVELOPED DESIGN

DRAWING NO. BM230322_405

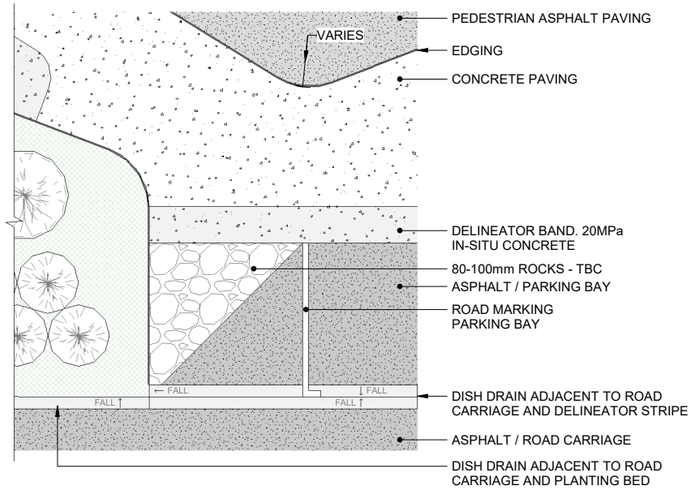
REVISION A

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

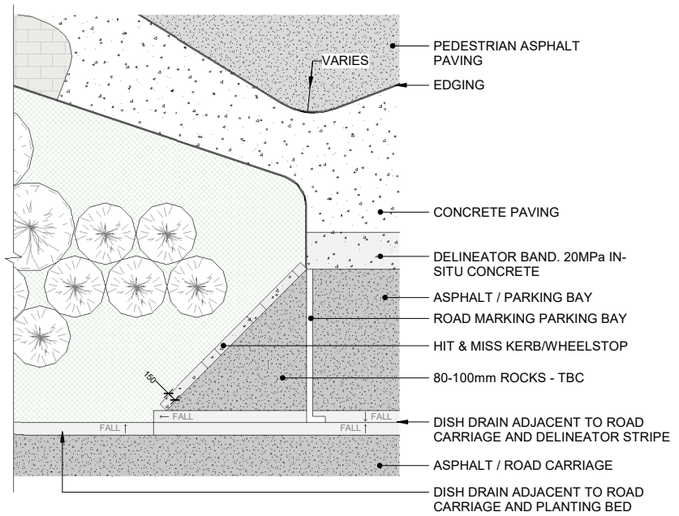
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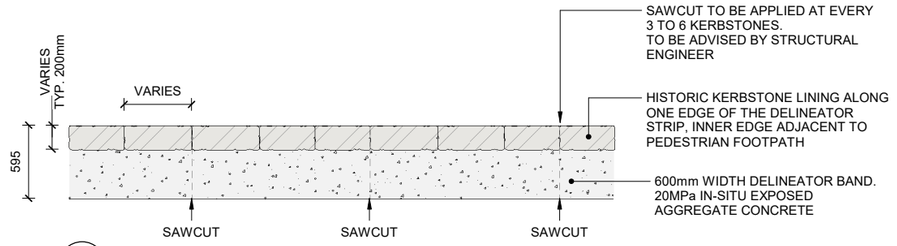
01 - TYP. PLAN - PAVING INTERFACES - PEDESTRIAN PAVING TO PLANTING TO ROAD CARRIAGE
Scale: 1:50 @ A1, 1:100 @ A3



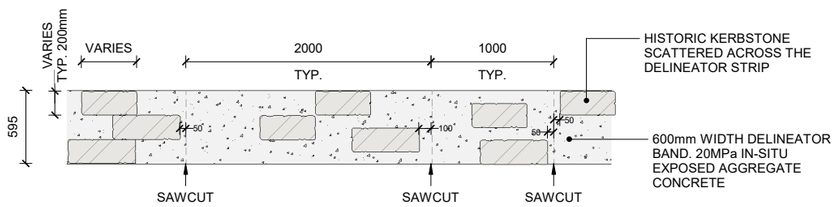
02 - TYP. INTERFACES PLAN - FOOTPATH TO PLANTING TO PARKING BAY
Scale: 1:50 @ A1, 1:100 @ A3



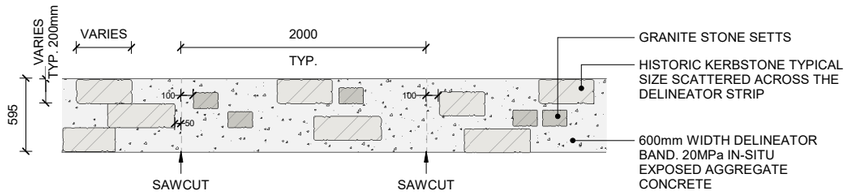
03 - TYP. INTERFACES PLAN - FOOTPATH TO PLANTING TO PARKING BAY TYPE 2
Scale: 1:50 @ A1, 1:100 @ A3



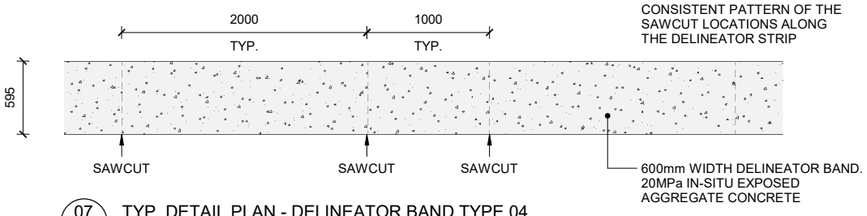
04 - TYP. DETAIL PLAN - DELINEATOR BAND TYPE 01
Scale: 1:25 @ A1, 1:50 @ A3



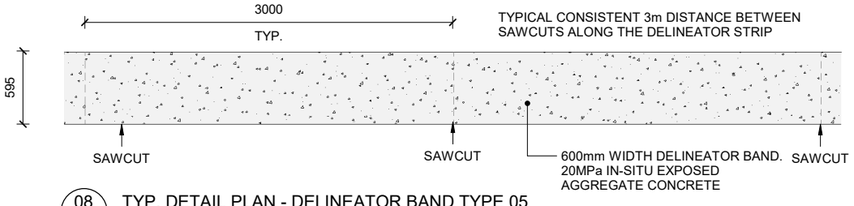
05 - TYP. DETAIL PLAN - DELINEATOR BAND TYPE 02
Scale: 1:25 @ A1, 1:50 @ A3



06 - TYP. DETAIL PLAN - DELINEATOR BAND TYPE 03
Scale: 1:25 @ A1, 1:50 @ A3



07 - TYP. DETAIL PLAN - DELINEATOR BAND TYPE 04
Scale: 1:25 @ A1, 1:50 @ A3



08 - TYP. DETAIL PLAN - DELINEATOR BAND TYPE 05
Scale: 1:25 @ A1, 1:50 @ A3

ORIGINAL IN COLOUR

Boffa Miskell

Printed 13/09/2024 12:45:45 pm

NOTE:

TYPE 1 DILINEATOR BAND PREFERRED OPTION AS PER FEEDBACK FROM 80% DEVELOPED DESIGN.

FINAL DILINEATOR BAND TYPE TO BE CONFIRMED DURING DETAILED DESIGN

REV	DATE	DESCRIPTION	APr
A	16.08.24	80% Developed Design	LPo
B	13.09.24	100% Developed Design	LPo

Bridge St Linear Active Transport Corridor

Details - Delineator Bands

Design	LPo	Scale	Date
Drawn	SSr	As Shown	16.08.2024
Check	LPo		

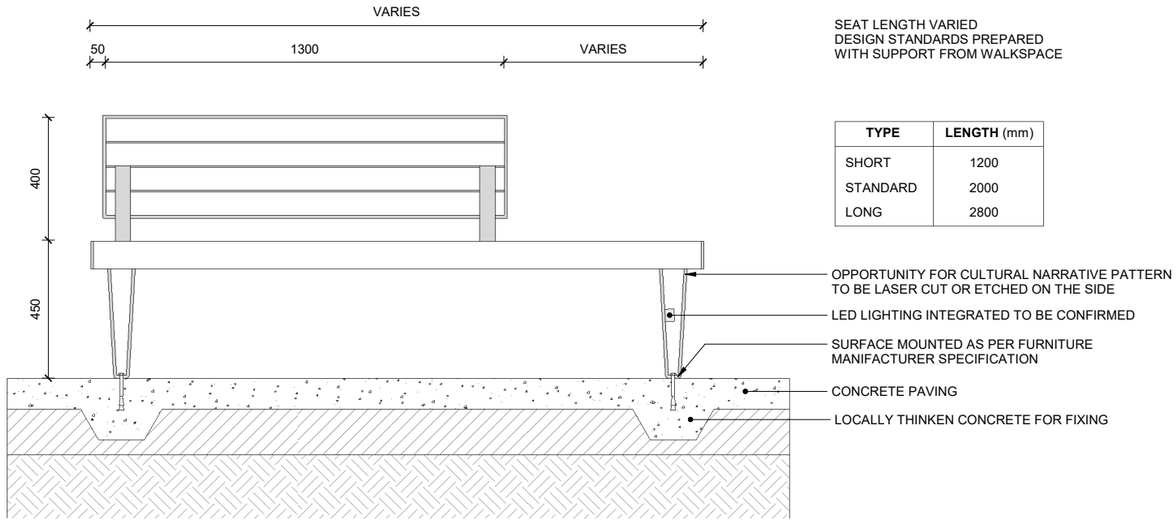
DEVELOPED DESIGN

DRAWING NO. BM230322_420

REVISION B

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

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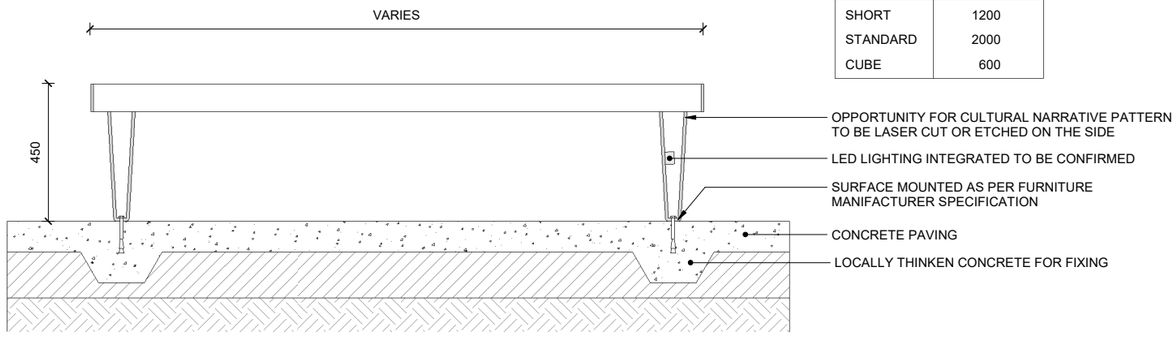
SEAT LENGTH VARIED
DESIGN STANDARDS PREPARED
WITH SUPPORT FROM WALKSPACE

TYPE	LENGTH (mm)
SHORT	1200
STANDARD	2000
LONG	2800

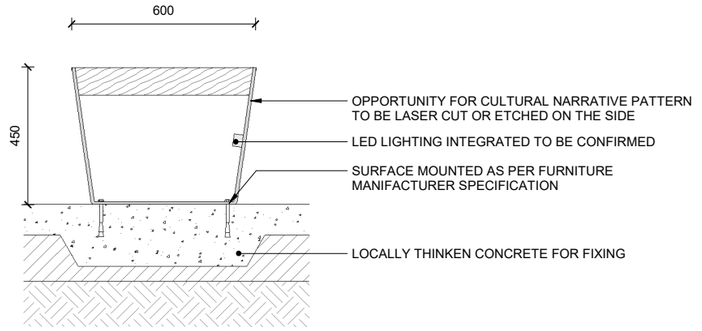
01 - TYP. DETAIL - STANDARD SEAT WITH BACK AND ARMS
Scale: 1:10 @ A1, 1:20 @ A3

SEAT LENGTH VARIED

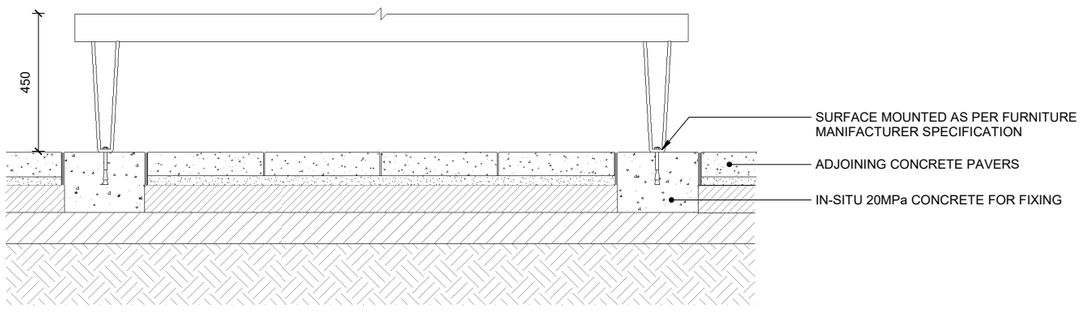
TYPE	LENGTH (mm)
SHORT	1200
STANDARD	2000
CUBE	600



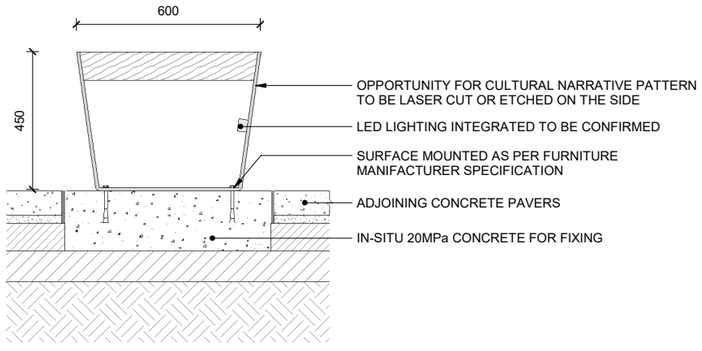
02 - TYP. DETAIL - BENCH SEAT
Scale: 1:10 @ A1, 1:20 @ A3



03 - TYP. DETAIL - CUBE SEAT FIXING ON CONCRETE PAVING
Scale: 1:10 @ A1, 1:20 @ A3



04 - TYP. DETAIL - SEAT FIXING ON PAVERS
Scale: 1:10 @ A1, 1:20 @ A3



05 - TYP. DETAIL - CUBE SEAT FIXING ON PAVERS
Scale: 1:10 @ A1, 1:20 @ A3

ORIGINAL IN COLOUR

Boffa Miskell

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NOTE:

CONSIDERATION TO BE MADE FOR SEATING ELEMENTS LOCATED ON SLOPES. TO BE RESOLVED AT DETAILED DESIGN

REV	DATE	DESCRIPTION	APr
A	16.08.24	80% Developed Design	LPo
B	13.09.24	100% Developed Design	LPo

Bridge St Linear Active Transport Corridor

Details - Furniture

Design	-	Scale	Date
Drawn	SSr	As Shown	16.08.2024
Check	LPo		

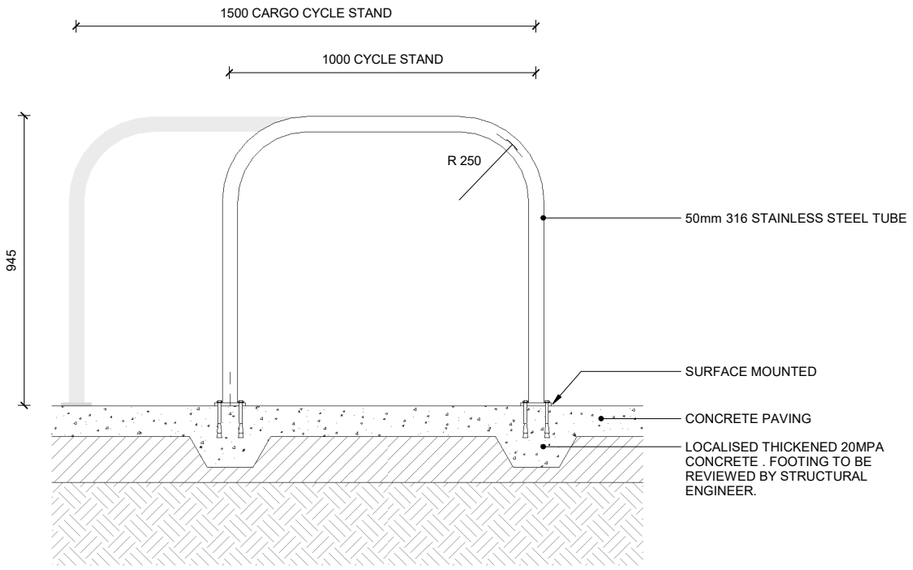
DEVELOPED DESIGN

DRAWING NO. BM230322_451

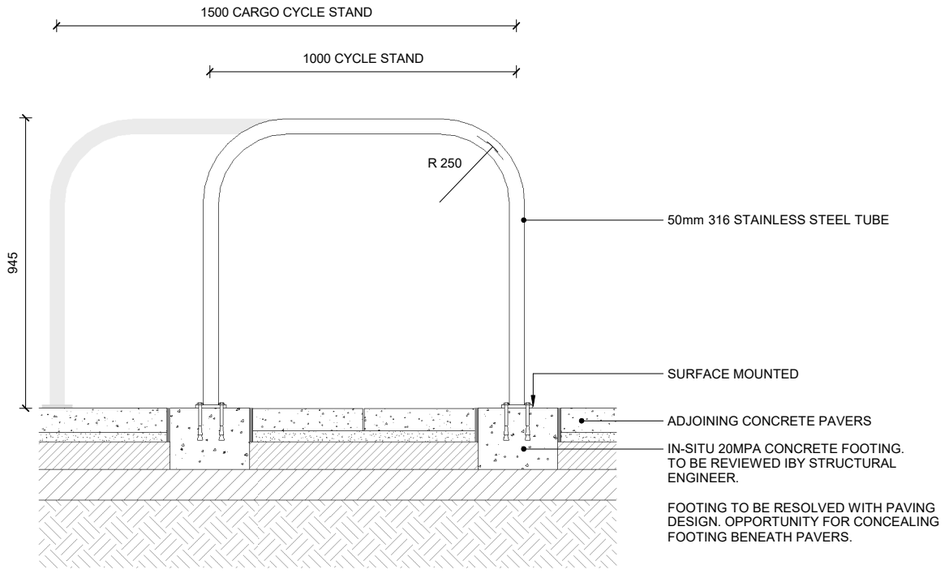
REVISION B

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

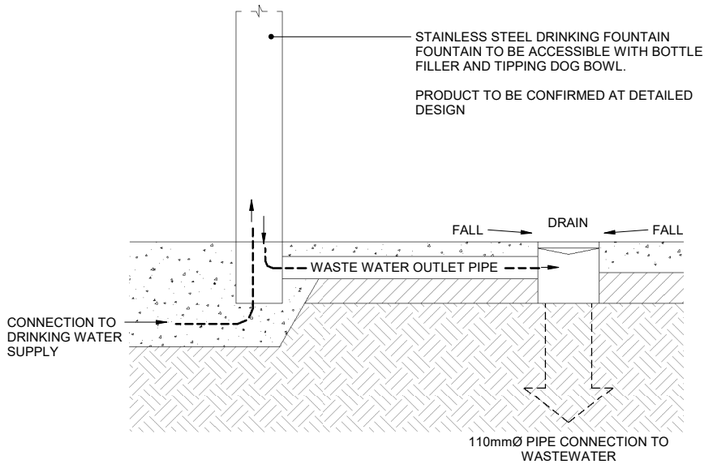
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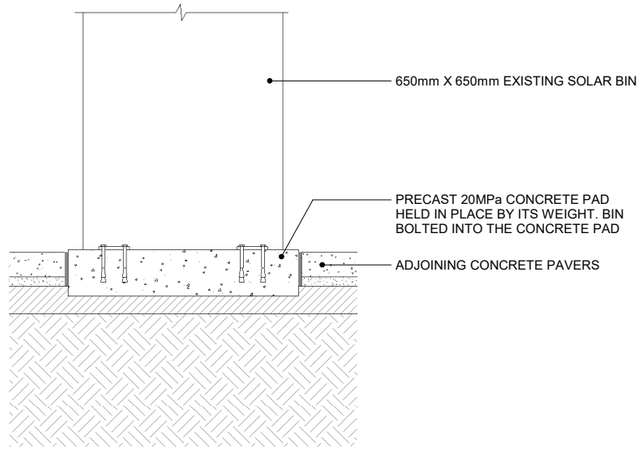
01 - TYP. DETAIL - CYCLE STAND FIXING ON CONCRETE PAVING
Scale: 1:10 @ A1, 1:20 @ A3



02 - TYP. DETAIL - CYCLE STAND FIXING ON PAVERS
Scale: 1:10 @ A1, 1:20 @ A3



03 - TYP. DETAIL - DRINKING FOUNTAIN
Scale: 1:10 @ A1, 1:20 @ A3



04 - TYP. DETAIL - EXISTING SOLAR BIN
Scale: 1:10 @ A1, 1:20 @ A3

ORIGINAL IN COLOUR

Boffa Miskell

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REV	DATE	DESCRIPTION	APr
A	16.08.24	80% Developed Design	LPo
B	13.09.24	100% Developed Design	LPo

Bridge St Linear Active Transport Corridor

Details - Furniture

Design	-	Scale	Date
Drawn	SSr	As Shown	16.08.2024
Check	LPo		

DEVELOPED DESIGN

DRAWING NO. BM230322_452

REVISION B

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