AUCKLAND COUNCIL
TAMAKI PATHWAY STAGE 2
ENGINEERING DRAWINGS

DRAWING	TITLE	REVISION	DATE
22186 - 010	OVERALL LOCATION PLAN	A	1/12/2025
22186 - 011	STAGE 1A SITE PLAN	A	1/12/2025
22186 - 012	STAGE 1B SITE PLAN	A	1/12/2025
22186 - 013	STAGE 2B SITE PLAN	A	1/12/2025
22186 - 014	STAGE 2A SITE PLAN	A	1/12/2025
22186 - 020	STAGE 1A - TP0 LONGSECTION	A	1/12/2025
22186 - 021	STAGE 1B - TP1 LONGSECTION	A	1/12/2025
22186 - 022	STAGE 1B - TP3 LONGSECTION	A	1/12/2025
22186 - 023	STAGE 2B - TP4 LONGSECTION	A	1/12/2025
22186 - 024	STAGE 2A - TP6 LONGSECTION	A	1/12/2025
22186 - 025	STAGE 2A - TP8 LONGSECTION	A	1/12/2025
22186 - 026	STAGE 2A - TP9 LONGSECTION	A	1/12/2025
22186 - 030	EARTHWORKS PLAN - SHEET 1 OF 3	A	1/12/2025
22186 - 031	EARTHWORKS PLAN - SHEET 2 OF 3	A	1/12/2025
22186 - 032	EARTHWORKS PLAN - SHEET 3 OF 3	A	1/12/2025
22186 - 040	PLANTING PLAN - SHEET 1 OF 2	A	1/12/2025
22186 - 041	PLANTING PLAN - SHEET 2 OF 2	A	1/12/2025
22186 - 050	SIGNAGE DETAILS	A	1/12/2025
22186 - 051	SIGNAGE LOCATION - SHEET 1 OF 4	A	1/12/2025
22186 - 052	SIGNAGE LOCATION - SHEET 2 OF 4	A	1/12/2025
22186 - 053	SIGNAGE LOCATION - SHEET 3 OF 4	A	1/12/2025
22186 - 054	SIGNAGE LOCATION - SHEET 4 OF 4	A	1/12/2025
22186 - 060	BW7 & BW8 - SERVICES AND FOUNDATION PLAN	A	1/12/2025
22186 - 070	TANIWHA STREET PRAM CROSSINGS SITE PLAN	A	1/12/2025
22186 - 100	STANDARD TRACK DETAILS	A	1/12/2025
22186 - 101	TYPICAL AGGREGATE TRACK GRADE DIPS DETAILS	A	1/12/2025
22186 - 102	TYPICAL CONCRETE PATH DETAILS - SHEET 1 OF 4	A	1/12/2025
22186 - 103	TYPICAL CONCRETE PATH DETAILS - SHEET 2 OF 4	A	1/12/2025
22186 - 104	TYPICAL CONCRETE PATH DETAILS - SHEET 3 OF 4	A	1/12/2025
22186 - 105	TYPICAL CONCRETE PATH DETAILS - SHEET 4 OF 4	A	1/12/2025
22186 - 106	TYPICAL CONCRETE JUNCTION DETAILS	A	1/12/2025
22186 - 107	CONCRETE STEPS DETAILS	A	1/12/2025
22186 - 108	BW4 - 2m WIDE BOARDWALK DETAILS - SHEET 1 OF 2	A	1/12/2025
22186 - 109	BW4 - 2m WIDE BOARDWALK DETAILS - SHEET 2 OF 2	A	1/12/2025
22186 - 110	B2 - 2m WIDE BRIDGE DETAILS - SHEET 1 OF 2	A	1/12/2025
22186 - 111	B2 - 2m WIDE BRIDGE DETAILS - SHEET 2 OF 2	A	1/12/2025
22186 - 112	BW1/BW2/BW3/BW5/BW6/BW7/BW8 BOARDWALK DETAILS - SHEET 1 OF 3	A	1/12/2025
22186 - 113	BW1/BW2/BW3/BW5/BW6/BW7/BW8 BOARDWALK DETAILS - SHEET 2 OF 3	A	1/12/2025

DRAWING	TITLE	REVISION	DATE
22186 - 114	BW1/BW2/BW3/BW5/BW6/BW7/BW8 BOARDWALK DETAILS - SHEET 3 OF 3	A	1/12/2025
22186 - 115	BW7a - BOARDWALK FOUNDATION OPTION - SHEET 1 OF 2	A	1/12/2025
22186 - 116	BW7b - BOARDWALK FOUNDATION OPTION - SHEET 2 OF 2	A	1/12/2025
22186 - 117	ALTERNATIVE FOOTING AND BOLLARD DETAILS	A	1/12/2025
22186 - 118	B3 - BRIDGE DETAILS -SHEET 1 OF 3	A	1/12/2025
22186 - 119	B3 - BRIDGE DETAILS -SHEET 2 OF 3	A	1/12/2025
22186 - 120	B3 - BRIDGE DETAILS -SHEET 3 OF 3	A	1/12/2025
22186 - 121	B1 - BRIDGE DETAILS -SHEET 1 OF 3	A	1/12/2025
22186 - 122	B1 - BRIDGE DETAILS -SHEET 2 OF 3	A	1/12/2025
22186 - 123	B1 - BRIDGE DETAILS -SHEET 3 OF 3	A	1/12/2025
22186 - 124	BENCH SEAT DETAILS	A	1/12/2025
22186 - 125	PICNIC TABLE DETAILS	A	1/12/2025
22186 - 126	DRINKING FOUNTAIN DETAILS	A	1/12/2025
22186 - 127	TREE ROOT BRIDGING DETAILS	A	1/12/2025
22186 - 200	PRAM CROSSING DETAILS	A	1/12/2025

Auckland Council
Te Kaunihera o Tāmaki Makaurau

reNature

STATUS:
CONSTRUCTION
PROJECT NO:
22186

Plotted: Tue, 02 Dec 2025 - 8:40am By: SERGIOMEDINABENÍTEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA.dwg

NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- EXISTING TRACK - NO WORK REQUIRED
- DECOMMISSION TRACK
- BRIDGE DECOMMISSION
- PROPOSED AGGREGATE TRACK
- PROPOSED 1.8m WIDE CONCRETE STAIRCASE AND BICYCLE RAIL
- PROPOSED 2m WIDE CONCRETE PATH
- PROPOSED 3m WIDE CONCRETE PATH
- PROPOSED 2m WIDE BOARDWALK
- PROPOSED 3m WIDE BOARDWALK
- PROPOSED BRIDGE
- RETAINING WALL

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: OVERALL LOCATION PLAN

CLIENT: Auckland Council – Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS: CONSTRUCTION

SCALE: 1:5000 @ A3

DRAWING NO: 22186 - 010

REVISION: A

Plotted: Tue, 02 Dec 2025 - 8:40am By: SERGIOMEDINABENITEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA.dwg

FORM PRAM CROSSING.
REFER TO SHEET 200

TANIWHA STREET

INSTALL STEEL
BOLLARDS. REFER
TO SHEET 117

CH 100

BW2

TP1

CH 200

TP3

CH 0

CH 217

BW1

TP2

N

CONCORD PL

CONCORD PLACE
DEVELOPMENT

22m LONG BY 3m WIDE
GLULAM BRIDGE (B1).
REFER TO SHEET 121

CH 21

CH 0

TP0

88m LONG BY 3m WIDE
CONCRETE PATH.
REFER TO SHEET 102

ELSTREE AVENUE

POINT ENGLAND
RESERVE
SECT 2 SO 503726

0 40m 100m

NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- WATERLINE — W —
- STORMWATER PIPE — SW —
- WASTEWATER — SS —
- EXISTING TRACK - NO WORK REQUIRED
- DECOMMISSION TRACK
- PROPOSED AGGREGATE TRACK
- PROPOSED 2m WIDE CONCRETE PATH
- PROPOSED 3m WIDE CONCRETE PATH
- PROPOSED 2m WIDE BOARDWALK
- PROPOSED BRIDGE
- FLOOD PLAIN
- OVERLAND FLOW PATH
- ASCIE 2080
- ASCIE 2130
- 1% AEP + 1.8m SEA LEVEL RISE

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:
reNature

PROJECT:
TAMAKI PATHWAY STAGE 2

DRAWING:
STAGE 1A SITE PLAN

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS: CONSTRUCTION
SCALE: 1:2000 @ A3
DRAWING NO: 22186 - 011
REVISION: A

Plotted: Tue, 02 Dec 2025 - 8:45am By: SERGIOMEDINABENITEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA.dwg

N

INSTALL DRINKING FOUNTAIN. REFER TO SHEET 126

INSTALL STEEL AND STONE BOLLARDS TO FORM KOTAE ROAD ACCESS. REFER TO SHEET 117

INSTALL DRINKING FOUNTAIN. REFER TO SHEET 126

INSTALL PICNIC TABLE. REFER TO SHEET 125

ALIGNMENT THROUGH HORSE PADDOCKS TO BE DETERMINED

INSTALL PICNIC TABLE. REFER TO SHEET 125

FORM PRAM CROSSING. REFER TO SHEET 200

30m LONG BY 2m WIDE BOARDWALK (BW3). REFER TO SHEET 112

25m LONG BY 2m WIDE BOARDWALK (BW1). REFER TO SHEET 112

27m LONG BY 2m WIDE BOARDWALK (BW4). REFER TO SHEET 108

6m LONG BY 2m WIDE BRIDGE (B2). REFER TO SHEET 110

37m LONG BY 2m WIDE BOARDWALK (BW2). REFER TO SHEET 112

INSTALL STEEL BOLLARDS. REFER TO SHEET 117

POINT ENGLAND RESERVE
SECT 2 SO 503726

TP1
TP2
TP3

KOTAE ROAD
KHANO PLACE
MARION PL
FENCHURCH ST
TAUTE LANE
TAUMA GRV
TANIWHA STREET

CH 0
CH 29
CH 108
CH 100
CH 250
CH 503
CH 500
CH 200
CH 100
CH 217
CH 300
CH 400

0 40m 100m

NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- WATERLINE (W)
- STORMWATER PIPE (SW)
- WASTEWATER (SS)
- EXISTING TRACK - NO WORK REQUIRED
- DECOMMISSION TRACK
- BRIDGE DECOMMISSION
- PROPOSED AGGREGATE TRACK
- PROPOSED 2m WIDE CONCRETE PATH
- PROPOSED 3m WIDE CONCRETE PATH
- PROPOSED 2m WIDE BOARDWALK
- PROPOSED 3m WIDE BOARDWALK
- PROPOSED BRIDGE
- FLOOD PLAIN
- OVERLAND FLOW PATH
- ASCIE 2080
- ASCIE 2130
- 1% AEP + 1.8m SEA LEVEL RISE

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:
reNature

PROJECT:
TAMAKI PATHWAY STAGE 2

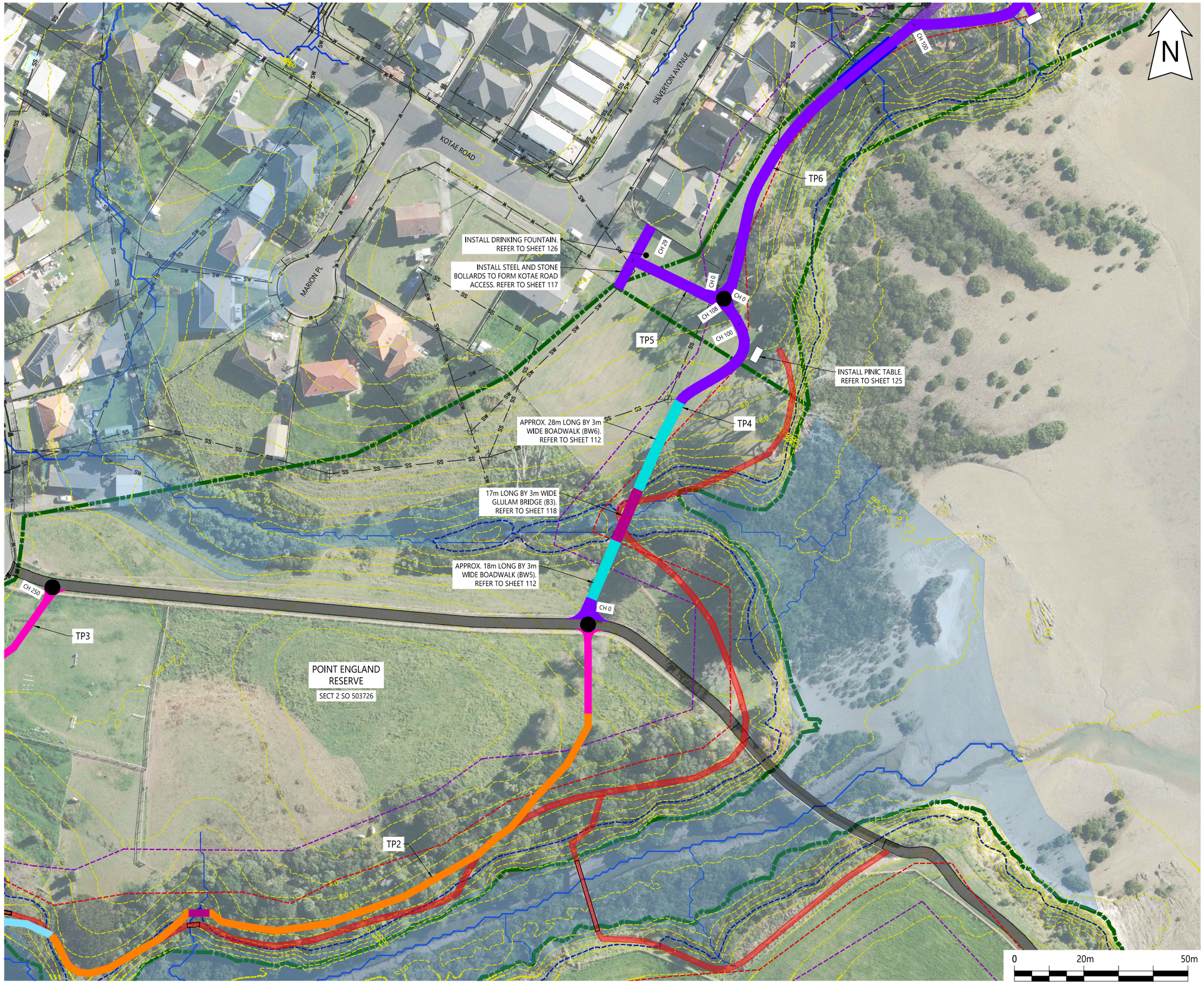
DRAWING:
STAGE 1B SITE PLAN

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS: CONSTRUCTION
SCALE: 1:2000 @ A3
DRAWING NO: 22186 - 012
REVISION: A

Plotted: Tue, 02 Dec 2025 - 8:48am By: SERGIOMEDINABENITEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA.dwg



NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- WATERLINE (W)
- STORMWATER PIPE (SW)
- WASTEWATER (SS)
- EXISTING TRACK - NO WORK REQUIRED
- DECOMMISSION TRACK
- BRIDGE DECOMMISSION
- PROPOSED AGGREGATE TRACK
- PROPOSED 2m WIDE CONCRETE PATH
- PROPOSED 3m WIDE CONCRETE PATH
- PROPOSED 2m WIDE BOARDWALK
- PROPOSED 3m WIDE BOARDWALK
- PROPOSED BRIDGE
- RETAINING WALL
- FLOOD PLAIN
- OVERLAND FLOW PATH
- ASCIE 2080
- ASCIE 2130
- 1% AEP + 1.8m SEA LEVEL RISE
- EXISTING MANHOLE

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:

reNature

PROJECT:
TAMAKI PATHWAY STAGE 2

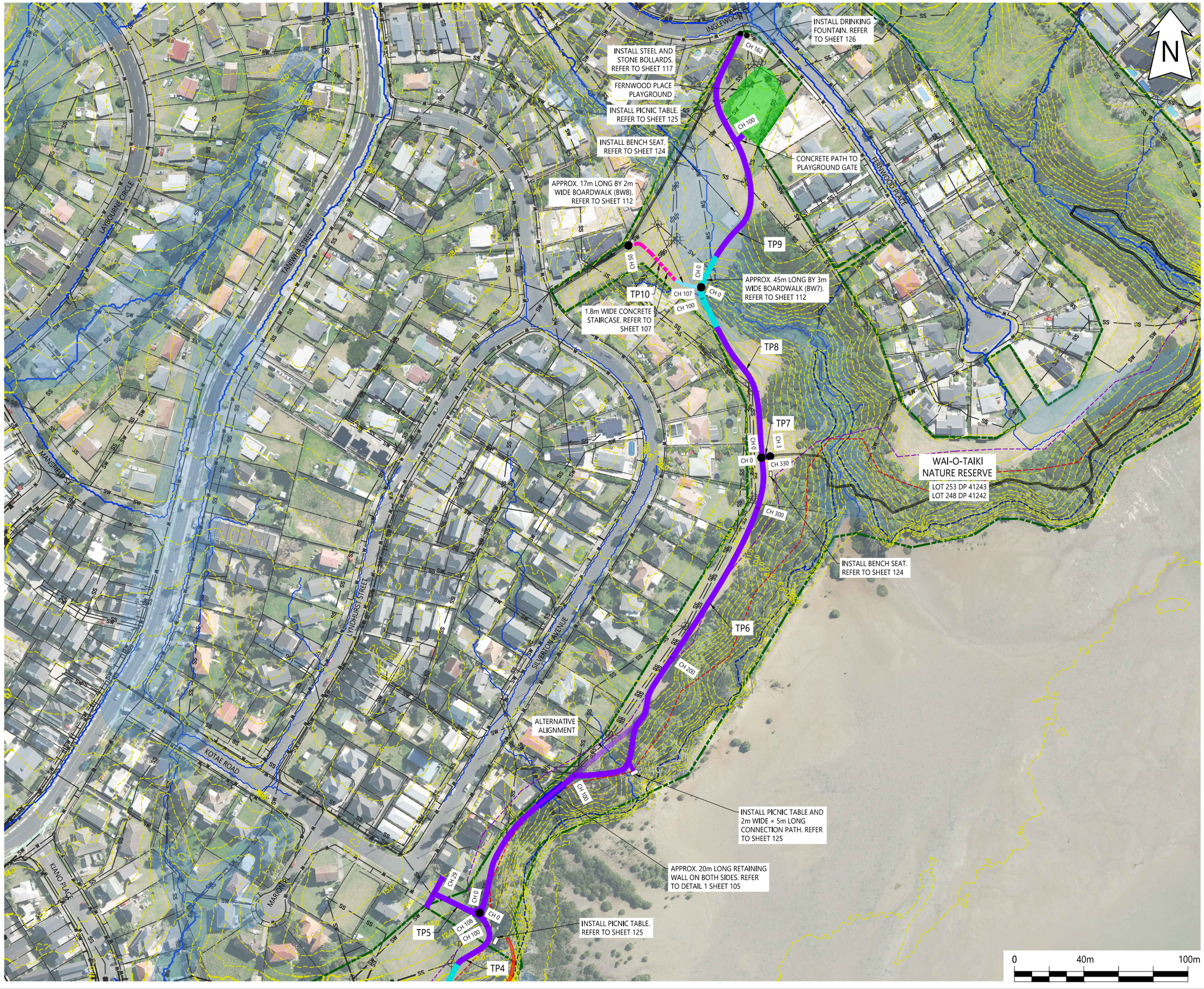
DRAWING:
STAGE 2B SITE PLAN

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	1:1000 @ A3
DRAWING NO: 22186 - 013	REVISION: A

Plotted: Tue, 02 Dec 2025 - 8:52am By: SERGIOMEDINABENITEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA.dwg



NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- WATERLINE (W)
- STORMWATER PIPE (SW)
- WASTEWATER (SS)
- EXISTING TRACK - NO WORK REQUIRED
- DECOMMISSION TRACK
- PROPOSED 1.8m WIDE CONCRETE STAIRCASE AND BICYCLE RAIL
- PROPOSED 3m WIDE CONCRETE PATH
- PROPOSED 2m WIDE BOARDWALK
- PROPOSED 3m WIDE BOARDWALK
- RETAINING WALL
- FLOOD PLAIN
- EXISTING PLAYGROUND
- OVERLAND FLOW PATH
- ASCIE 2080
- ASCIE 2130
- 1% AEP + 1.8m SEA LEVEL RISE
- EXISTING MANHOLE

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:

reNature

PROJECT:
TAMAKI PATHWAY STAGE 2

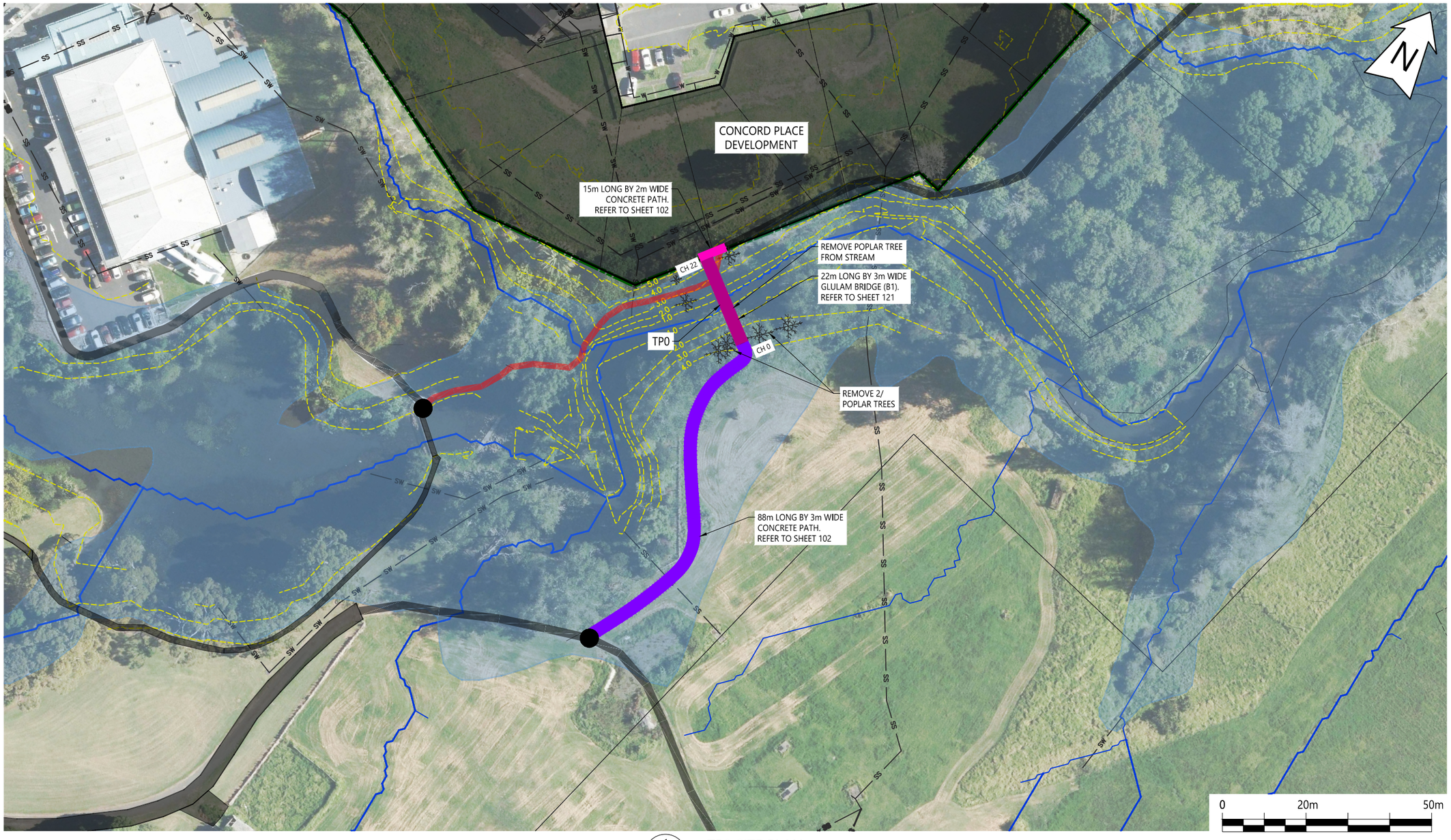
DRAWING:
STAGE 2A SITE PLAN

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS: CONSTRUCTION
SCALE: 1:2000 @ A3
DRAWING NO: 22186 - 014
REVISION: A

Plotted: Tue, 02 Dec 2025 - 8:50am By: SERGIOMEDINABENITEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA.dwg



1 - TP0 SITE PLAN

SCALE: 1:1000 @ A3

DATUM: -2.00		5.0%	
CUT/FILL DEPTHS	0.00	3.63	0.75 0.25
DESIGN LEVELS	3.76	4.26	4.76 4.84
EXISTING LEVELS	3.76	0.63	4.01 4.59
CHAINAGE	0	10	20 22

2 - TP0 LONGSECTION

SCALE: 1:1000 @ A3

NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- WATERLINE (W)
- STORMWATER PIPE (SW)
- WASTEWATER (SS)
- EXISTING TRACK - NO WORK REQUIRED
- DECOMMISSION TRACK
- PROPOSED 2m WIDE CONCRETE PATH
- PROPOSED 3m WIDE CONCRETE PATH
- PROPOSED 2m WIDE BOARDWALK
- PROPOSED 3m WIDE BRIDGE
- FLOOD PLAIN
- OVERLAND FLOW PATH
- EXISTING TREE

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: STAGE 1A - TP0 LONGSECTION

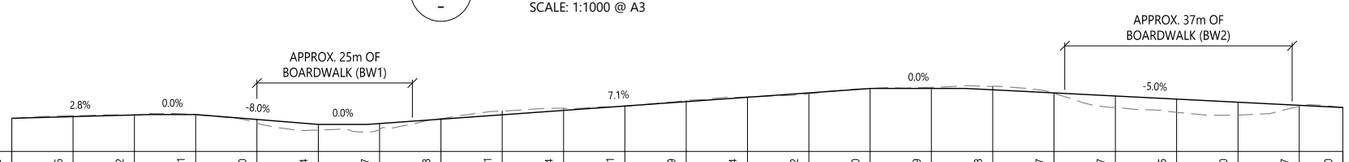
CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	1:1000 @ A3
DRAWING NO: 22186 - 020	REVISION: A

Plotted: Tue, 02 Dec 2025 - 8:53am By: SERGIOMEDINABENITEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA.dwg

1 TP1 SITE PLAN
- SCALE: 1:1000 @ A3



	DATUM: 0.00																					
CUT/FILL DEPTHS	0.00	-0.16	0.02	0.01	0.60	0.94	0.97	-0.08	-0.61	-0.34	-0.01	-0.19	-0.04	0.12	0.00	-0.19	-0.58	0.07	1.87	2.15	2.10	0.17	0.00
DESIGN LEVELS	5.39	5.66	5.94	6.00	5.20	4.40	4.54	5.26	5.97	6.68	7.39	8.11	8.82	9.53	10.24	10.26	10.04	9.53	9.03	8.52	8.02	7.51	7.15
EXISTING LEVELS	5.39	5.82	5.92	6.00	4.60	3.46	3.57	5.33	6.58	7.02	7.40	8.30	8.86	9.41	10.25	10.44	10.61	9.46	7.15	6.37	5.92	7.34	7.15
CHAINAGE	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	217

2 TP1 LONGSECTION
- SCALE: 1:1000 @ A3

NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- WATERLINE (W)
- STORMWATER PIPE (SW)
- WASTEWATER (SS)
- EXISTING TRACK - NO WORK REQUIRED
- DECOMMISSION TRACK
- PROPOSED AGGREGATE TRACK
- PROPOSED 2m WIDE CONCRETE PATH
- PROPOSED 2m WIDE BOARDWALK
- FLOOD PLAIN
- OVERLAND FLOW PATH

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:
reNature

PROJECT:
TAMAKI PATHWAY STAGE 2

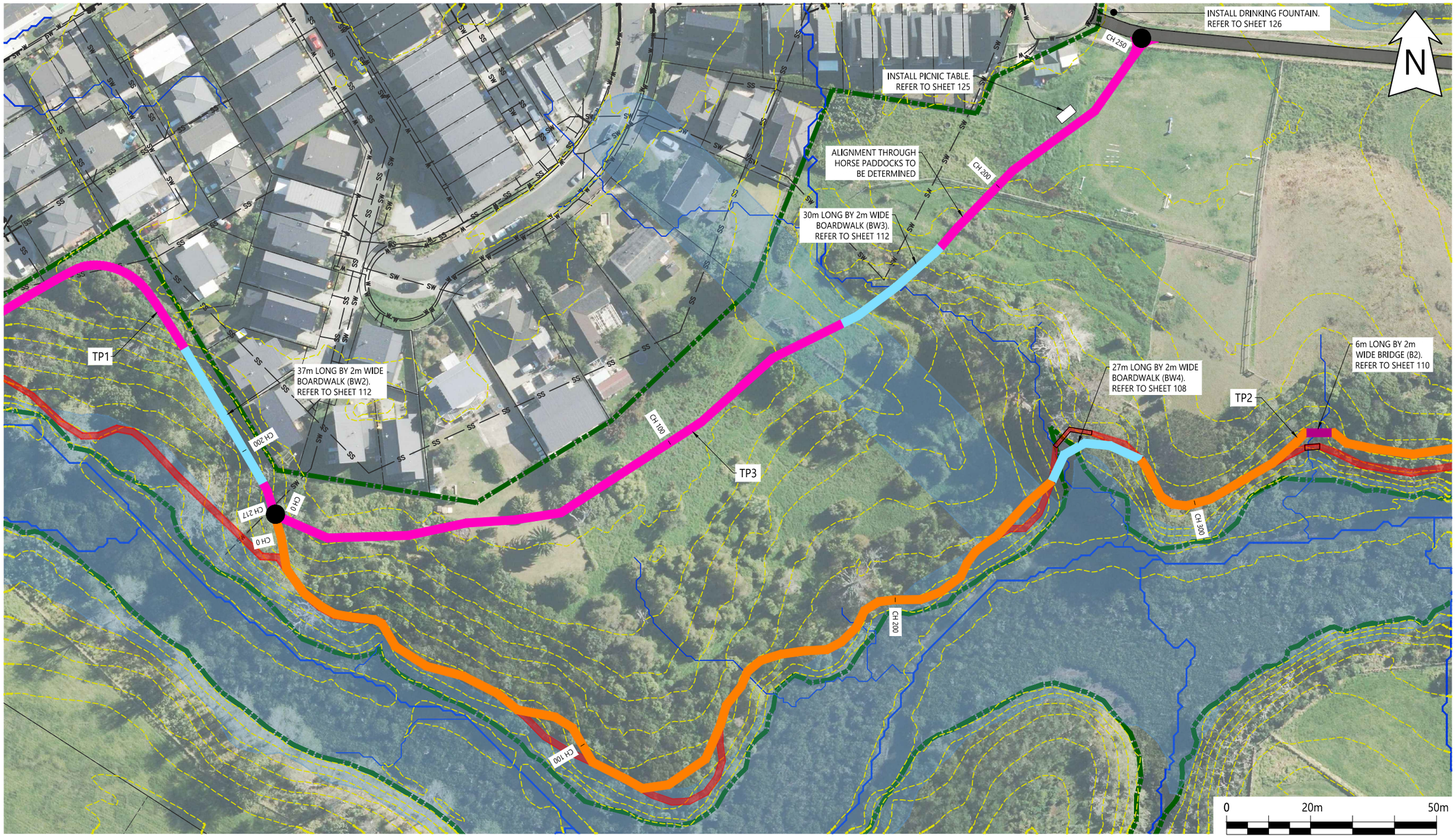
DRAWING:
STAGE 1B - TP1 LONGSECTION

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS: CONSTRUCTION
SCALE: 1:1000 @ A3
DRAWING NO: 22186 - 021
REVISION: A

Plotted: Tue, 02 Dec 2025 - 8:52am By: SERGIOMEDINABENITEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA.dwg



1 TP3 SITE PLAN

SCALE: 1:1000 @ A3

DATUM: 2.00

CUT/FILL DEPTHS	0.00	-0.53	0.14	0.22	-0.15	-0.02	-0.08	-0.29	-0.52	-0.14	-0.08	-0.04	0.01	-0.17	-0.30	0.44	2.40	2.06	0.54	-0.05	-0.47	0.00	0.09	-0.01	0.03	0.00
DESIGN LEVELS	8.14	8.86	9.15	9.15	9.52	10.07	10.07	10.07	10.07	10.07	10.07	10.07	10.07	10.03	9.39	8.75	8.75	8.75	8.75	8.75	9.54	10.31	10.52	10.74	10.81	10.84
EXISTING LEVELS	8.14	9.39	9.01	8.93	9.67	10.09	10.15	10.35	10.59	10.20	10.15	10.10	10.05	10.20	9.69	8.31	6.35	6.69	8.21	8.80	10.01	10.31	10.43	10.74	10.78	10.84
CHAINAGE	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250

2 TP3 LONGSECTION

SCALE: 1:1000 @ A3

NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- WATERLINE (W)
- STORMWATER PIPE (SW)
- WASTEWATER (SS)
- EXISTING TRACK - NO WORK REQUIRED
- DECOMMISSION TRACK
- PROPOSED AGGREGATE TRACK
- PROPOSED 2m WIDE CONCRETE PATH
- PROPOSED 2m WIDE BOARDWALK
- PROPOSED BRIDGE
- FLOOD PLAIN
- OVERLAND FLOW PATH

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: STAGE 1B - TP3 LONGSECTION

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

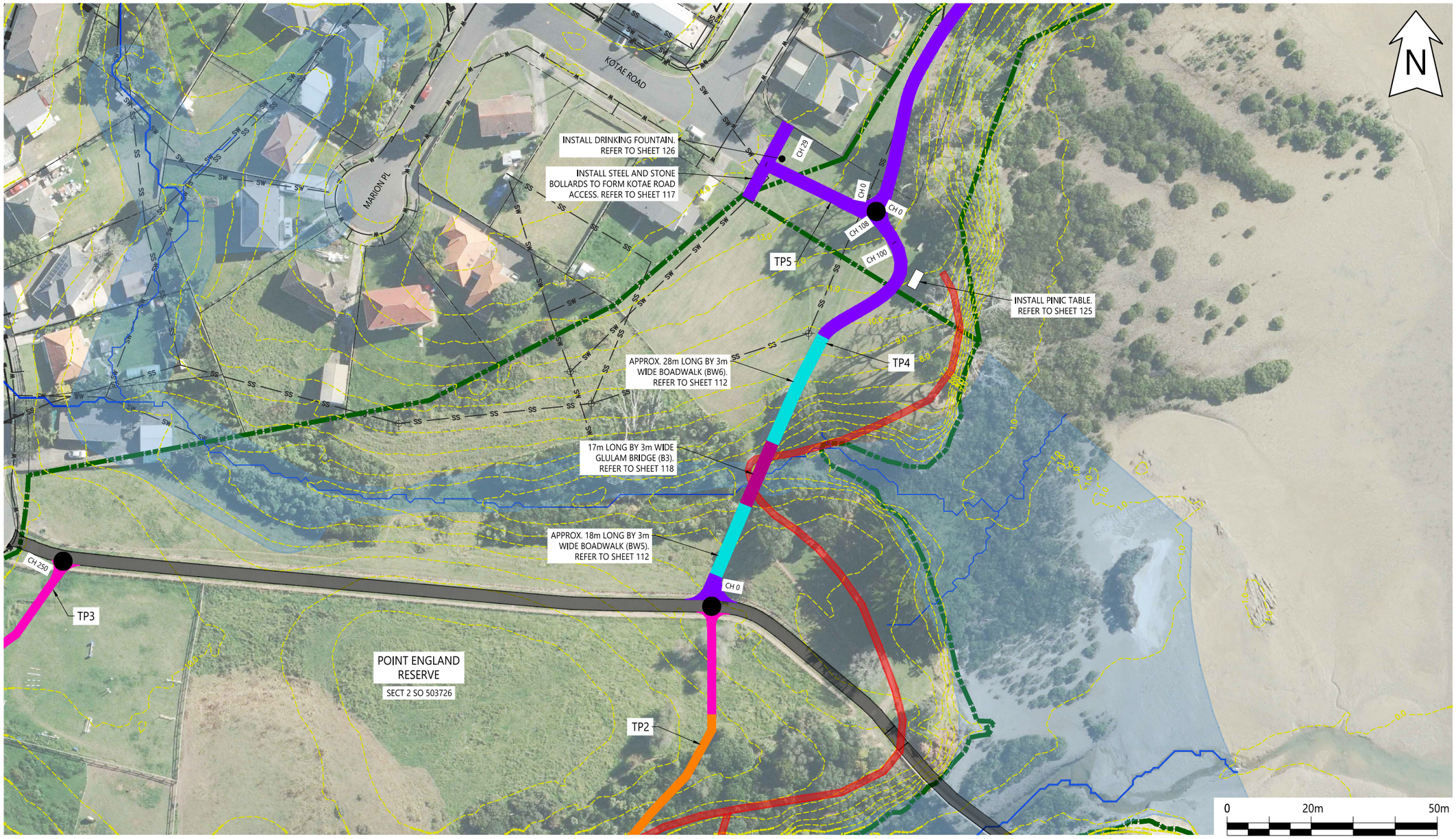
DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS: CONSTRUCTION

SCALE: 1:1000 @ A3

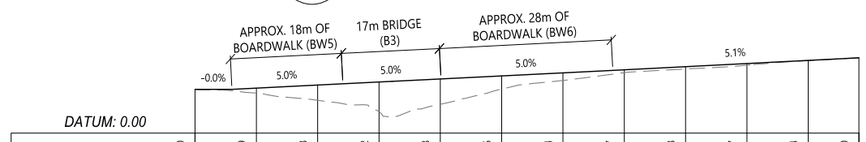
DRAWING NO: 22186 - 022

REVISION: A



1 - TP4 SITE PLAN

SCALE: 1:1000 @ A3



DATUM: 0.00											
CUT/FILL DEPTHS	0.00	0.79	2.48	4.82	4.13	2.15	1.24	0.47	0.38	0.27	0.04	0.00
DESIGN LEVELS	7.14	7.34	7.84	8.34	8.84	9.34	9.83	10.34	10.84	11.35	11.86	12.28
EXISTING LEVELS	7.14	6.55	5.36	3.51	4.71	7.19	8.59	9.87	10.46	11.09	11.82	12.28
CHAINAGE	0	10	20	30	40	50	60	70	80	90	100	108

2 - TP4 LONGSECTION

SCALE: 1:1000 @ A3

NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- WATERLINE (W)
- STORMWATER PIPE (SW)
- WASTEWATER (SS)
- EXISTING TRACK - NO WORK REQUIRED
- DECOMMISSION TRACK
- PROPOSED AGGREGATE TRACK
- PROPOSED 2m WIDE CONCRETE PATH
- PROPOSED 3m WIDE CONCRETE PATH
- PROPOSED 3m WIDE BOARDWALK
- PROPOSED BRIDGE
- FLOOD PLAIN
- OVERLAND FLOW PATH
- EXISTING MANHOLE

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: STAGE 2B - TP4 LONGSECTION

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	1:1000 @ A3

DRAWING NO:	REVISION:
22186 - 023	A

Plotted: Tue, 02 Dec 2025 - 8:56am By: SERGIOMEDINABENITEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA.dwg

1 — TP6 SITE PLAN

SCALE: 1:1250 @ A3

APPROX. 20m OF RETAINING WALL

DATUM: 6.00		0.0%			-7.8%					0.0%	7.7%	0.0%				7.1%							0.0%				-4.8%		0.0%	4.6%		0.0%	
CUT/FILL DEPTHS	0.00	-0.21	-0.33	-0.07	-0.23	-0.62	-0.64	-0.07	0.73	0.52	-0.89	-0.68				-0.27	-0.47	-0.47	-0.27	-0.02	0.02	-0.13	-0.31	-0.38	-0.31	-0.36	0.04	0.34	0.32	0.10	0.01	0.05	-0.07	-0.03
DESIGN LEVELS	12.28	12.28	12.29	12.29	11.56	10.77	9.99	9.20	9.10	9.50	10.27	10.27	10.27	10.87	11.58	12.28	12.99	13.70	14.41	14.87	14.87	14.87	14.87	14.87	14.87	14.68	14.19	13.71	13.22	13.17	13.63	14.09	14.20	14.20
EXISTING LEVELS	12.28	12.49	12.62	12.36	11.78	11.39	10.63	9.28	8.37	8.98	11.16	10.94				12.55	13.46	14.17	14.68	14.89	14.85	15.00	15.18	15.26	15.18	15.03	14.15	13.37	12.90	13.07	13.62	14.04	14.27	14.23
CHAINAGE	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	180	190	200	210	220	230	240	250	260	270	280	290	300	310	320	330

2 — TP6 LONGSECTION

SCALE: 1:1250 @ A3

NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- WATERLINE (W)
- STORMWATER PIPE (SW)
- WASTEWATER (SS)
- EXISTING TRACK - NO WORK REQUIRED
- DECOMMISSION TRACK
- PROPOSED 3m WIDE CONCRETE PATH
- PROPOSED 2m WIDE BOARDWALK
- PROPOSED 3m WIDE BOARDWALK
- RETAINING WALL
- FLOOD PLAIN
- OVERLAND FLOW PATH
- EXISTING MANHOLE

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: STAGE 2A - TP6 LONGSECTION

CLIENT: Auckland Council — Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

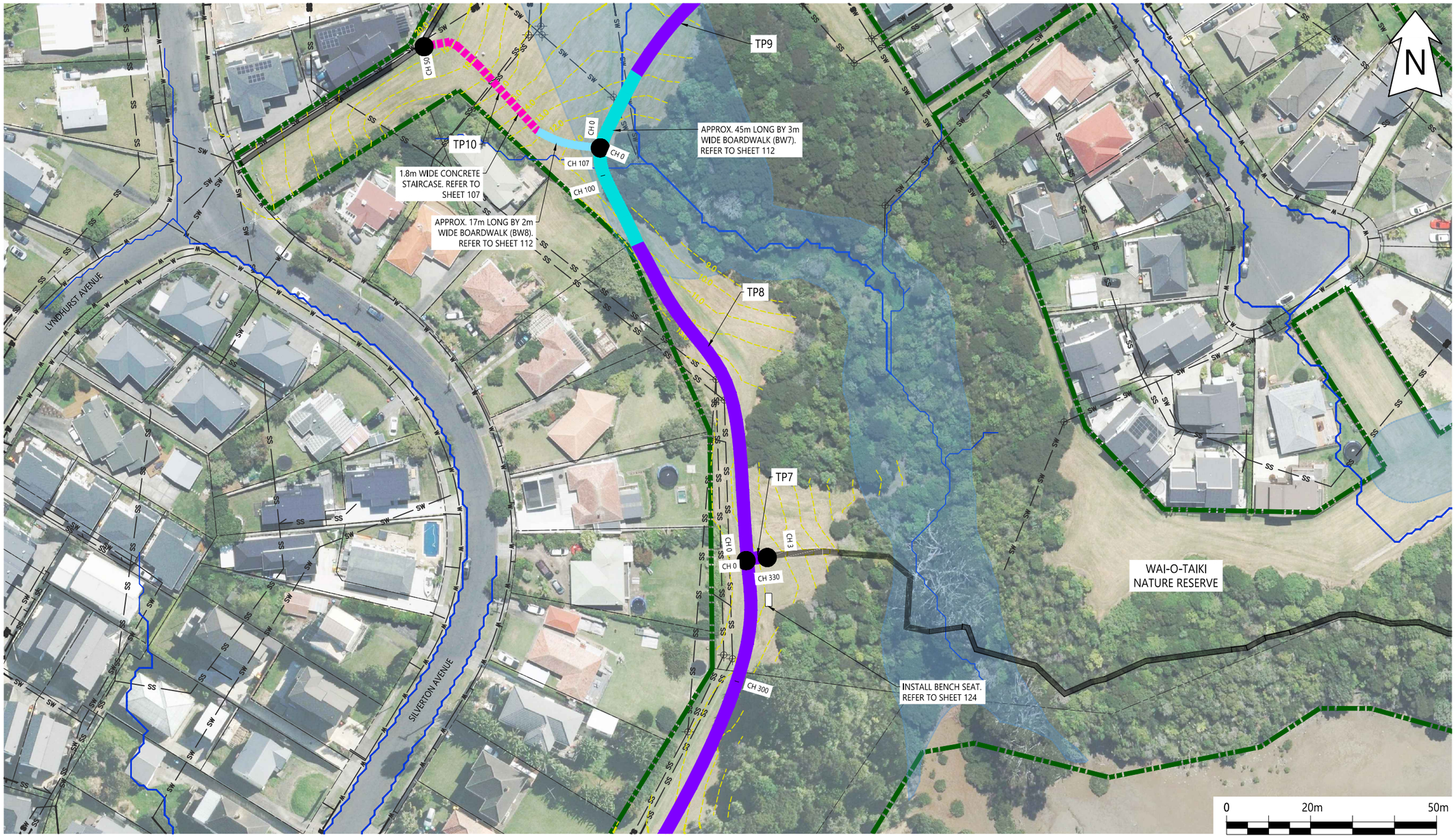
STATUS: CONSTRUCTION

SCALE: 1:1250 @ A3

DRAWING NO: 22186 - 024

REVISION: A

Plotted: Tue, 02 Dec 2025 - 8:54am By: SERGIOMEDINABENITEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA.dwg



1 - TP8 SITE PLAN

SCALE: 1:1000 @ A3

DATUM: 8.00												
CUT/FILL DEPTHS	-0.03	0.15	0.27	0.16	-0.34	-0.24	0.07	0.02	0.43	1.41	2.36	2.30
DESIGN LEVELS	14.20	13.92	13.91	13.91	13.74	13.09	12.43	11.78	11.70	12.11	12.60	12.87
EXISTING LEVELS	14.23	13.76	13.64	13.75	14.09	13.33	12.36	11.76	11.27	10.69	10.24	10.57
CHAINAGE	0	10	20	30	40	50	60	70	80	90	100	107

2 - TP8 LONGSECTION

SCALE: 1:1000 @ A3

NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- WATERLINE (W)
- STORMWATER PIPE (SW)
- WASTEWATER (SS)
- EXISTING TRACK - NO WORK REQUIRED
- PROPOSED 3m WIDE CONCRETE PATH
- PROPOSED 1.8m WIDE CONCRETE STAIRCASE AND BICYCLE RAIL
- PROPOSED 2m WIDE BOARDWALK
- PROPOSED 3m WIDE BOARDWALK
- FLOOD PLAIN
- OVERLAND FLOW PATH
- EXISTING MANHOLE

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: STAGE 2A - TP8 LONGSECTION

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS: CONSTRUCTION

SCALE: 1:1000 @ A3

DRAWING NO: 22186 - 025

REVISION: A

Plotted: Tue, 02 Dec 2025 - 8:50am By: SERGIOMEDINABENITEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA.dwg

1 - TP9 SITE PLAN

SCALE: 1:1000 @ A3

APPROX. 20m OF BOARDWALK (BW7)

DATUM: 8.00		0.0%	5.0%			8.0%				0.0%				10.5%		0.0%
CUT/FILL DEPTHS	2.30	1.59	0.49	0.03	0.02	-0.32	-0.27	-0.18	-0.24	-0.08	0.03	0.43	0.07	0.12	0.20	0.06	0.02 0.00
DESIGN LEVELS	12.87	13.25	13.75	14.48	15.29	16.09	16.89	17.30	17.30	17.30	17.30	17.30	17.55	18.60	19.64	20.69	21.74 21.85
EXISTING LEVELS	10.57	11.66	13.26	14.45	15.27	16.40	17.16	17.48	17.53	17.38	17.26	16.87	17.48	18.48	19.44	20.63	21.72 21.85
CHAINAGE	0	10	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160 162

2 - TP9 LONGSECTION

SCALE: 1:1000 @ A3

APPROX. 17m OF BOARDWALK (BW8) | 6× CONCRETE STAIRCASES (6 RISERS) (22°)

DATUM: 8.00		0.0%			0.0%	3.2%
CUT/FILL DEPTHS	2.20	1.16	-0.07	0.29	0.14	**0.03**
DESIGN LEVELS	12.87	12.87	13.95	16.87	18.65	**19.57**
EXISTING LEVELS	10.67	11.71	14.02	16.58	18.52	**19.54**
CHAINAGE	0	10	20	30	40	**50**

3 - TP10 LONGSECTION

SCALE: 1:1000 @ A3

NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- WATERLINE (W)
- STORMWATER PIPE (SW)
- WASTEWATER (SS)
- EXISTING TRACK - NO WORK REQUIRED
- PROPOSED 3m WIDE CONCRETE PATH
- PROPOSED 1.8m WIDE CONCRETE STAIRCASE AND BICYCLE RAIL
- PROPOSED 2m WIDE BOARDWALK
- PROPOSED 3m WIDE BOARDWALK
- FLOOD PLAIN
- EXISTING PLAYGROUND
- OVERLAND FLOW PATH
- EXISTING MANHOLE

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: STAGE 2A - TP9 & TP10 LONGSECTION

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS: CONSTRUCTION

SCALE: 1:1000 @ A3

DRAWING NO: 22186 - 026

REVISION: A

Plotted: Tue, 02 Dec 2025 - 8:48am By: SERGIOMEDINABENITEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3.CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA.dwg

NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- WATERLINE (W)
- STORMWATER PIPE (SW)
- WASTEWATER (SS)
- EXISTING TRACK - NO WORK REQUIRED
- PROPOSED AGGREGATE TRACK
- PROPOSED 2m WIDE BOARDWALK
- OVERLAND FLOW PATH
- FLOOD PLAIN
- SIGNIFICANT ECOLOGICAL AREA - TERRESTRIAL
- SIGNIFICANT ECOLOGICAL AREA - MARINE 2

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

TP1 CUT/FILL DEPTHS TABLE

Number	Minimum Level	Maximum Level	Colour
1	-1.01	-0.50	
2	-0.50	-0.25	
3	-0.25	0.00	
4	0.00	0.25	
5	0.25	0.50	
6	0.50	1.01	

TP3 CUT/FILL DEPTHS TABLE

Number	Minimum Level	Maximum Level	Colour
1	-0.75	-0.50	
2	-0.50	-0.25	
3	-0.25	0.00	
4	0.00	0.25	
5	0.25	0.50	
6	0.50	0.63	

0 — 25m — 62.5m

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: EARTHWORKS - SHEET 1 OF 3

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

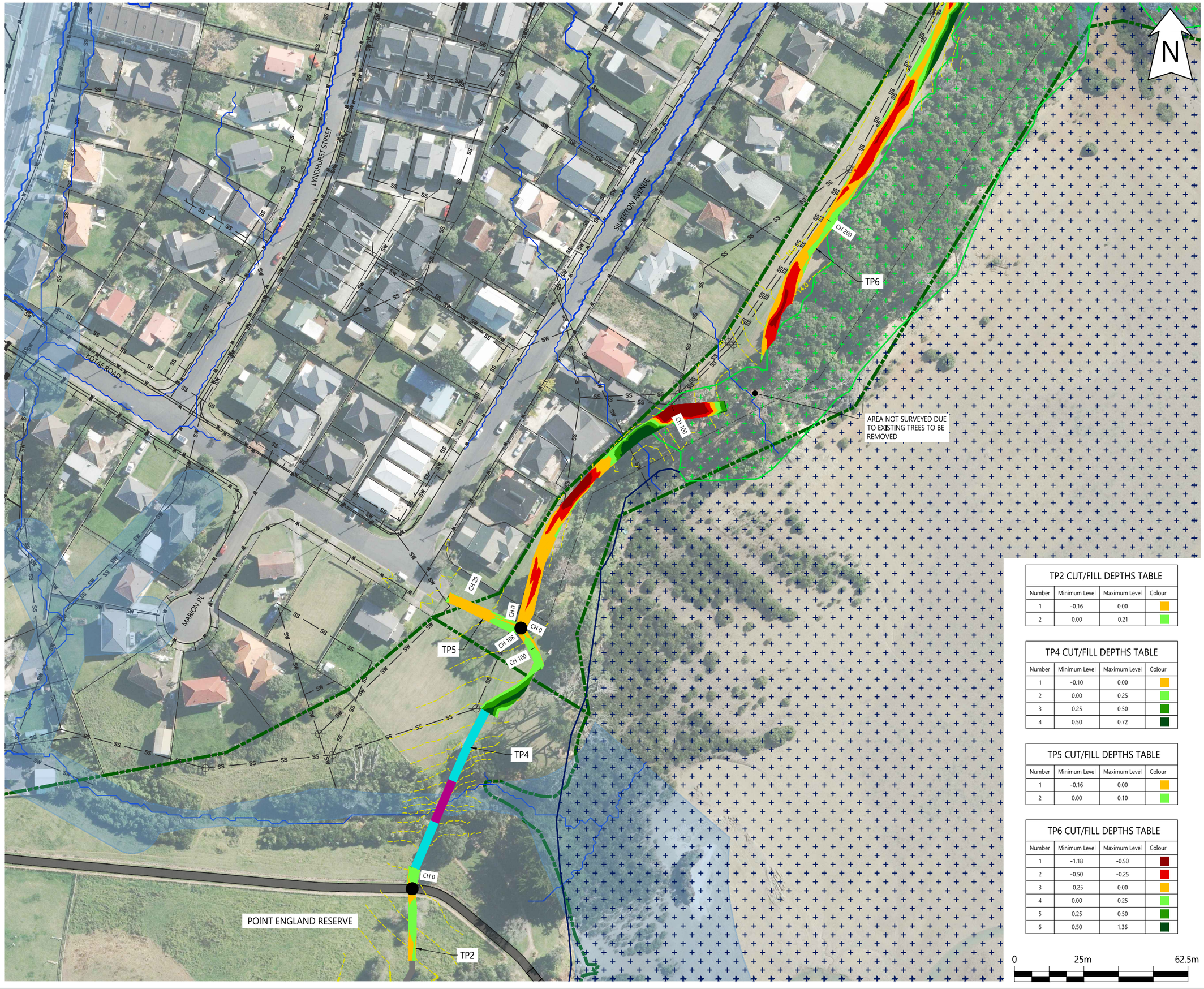
STATUS: CONSTRUCTION

SCALE: 1:1000 @ A3

DRAWING NO: 22186 - 030

REVISION: A

Plotted: Tue, 02 Dec 2025 - 9:00am By: SERGIOMEDINABENITEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA.dwg



NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- WATERLINE (W)
- STORMWATER PIPE (SW)
- WASTEWATER (SS)
- EXISTING TRACK - NO WORK REQUIRED
- PROPOSED AGGREGATE TRACK
- PROPOSED 3m WIDE BOARDWALK
- PROPOSED BRIDGE
- FLOOD PLAIN
- OVERLAND FLOW PATH
- EXISTING MANHOLE
- SIGNIFICANT ECOLOGICAL AREA - TERRESTRIAL
- SIGNIFICANT ECOLOGICAL AREA - MARINE 2

TP2 CUT/FILL DEPTHS TABLE

Number	Minimum Level	Maximum Level	Colour
1	-0.16	0.00	
2	0.00	0.21	

TP4 CUT/FILL DEPTHS TABLE

Number	Minimum Level	Maximum Level	Colour
1	-0.10	0.00	
2	0.00	0.25	
3	0.25	0.50	
4	0.50	0.72	

TP5 CUT/FILL DEPTHS TABLE

Number	Minimum Level	Maximum Level	Colour
1	-0.16	0.00	
2	0.00	0.10	

TP6 CUT/FILL DEPTHS TABLE

Number	Minimum Level	Maximum Level	Colour
1	-1.18	-0.50	
2	-0.50	-0.25	
3	-0.25	0.00	
4	0.00	0.25	
5	0.25	0.50	
6	0.50	1.36	

0 25m 62.5m

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: EARTHWORKS - SHEET 2 OF 3

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

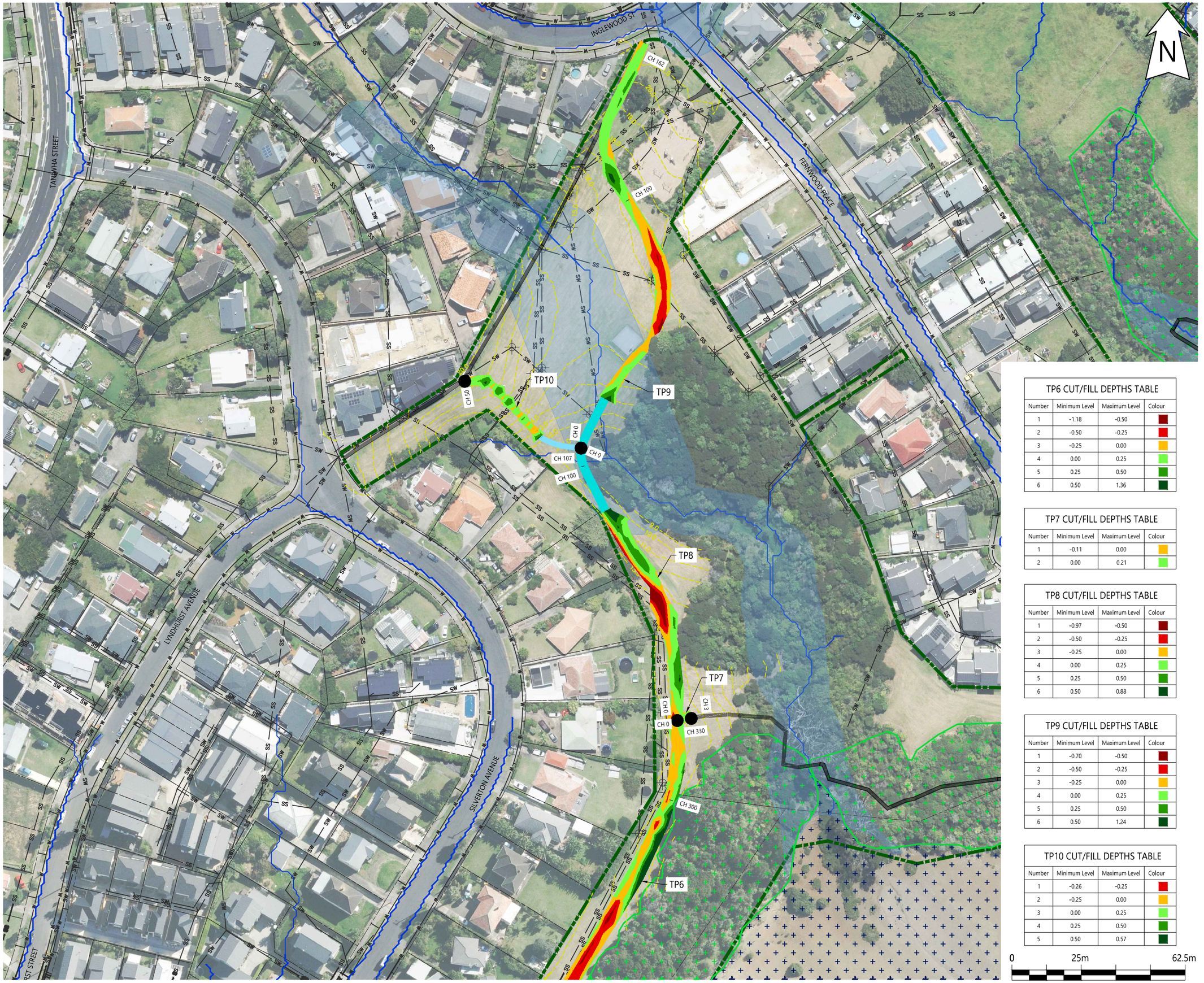
STATUS: CONSTRUCTION

SCALE: 1:1000 @ A3

DRAWING NO: 22186 - 031

REVISION: A

Plotted: Tue, 02 Dec 2025 - 8:43am By: SERGIOMEDINABENITEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA.dwg



NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- WATERLINE
- STORMWATER PIPE
- WASTEWATER
- EXISTING TRACK - NO WORK REQUIRED
- PROPOSED 2m WIDE BOARDWALK
- PROPOSED 3m WIDE BOARDWALK
- OVERLAND FLOW PATH
- FLOOD PLAIN
- EXISTING MANHOLE
- SIGNIFICANT ECOLOGICAL AREA - TERRESTRIAL
- SIGNIFICANT ECOLOGICAL AREA - MARINE 2

TP6 CUT/FILL DEPTHS TABLE

Number	Minimum Level	Maximum Level	Colour
1	-1.18	-0.50	
2	-0.50	-0.25	
3	-0.25	0.00	
4	0.00	0.25	
5	0.25	0.50	
6	0.50	1.36	

TP7 CUT/FILL DEPTHS TABLE

Number	Minimum Level	Maximum Level	Colour
1	-0.11	0.00	
2	0.00	0.21	

TP8 CUT/FILL DEPTHS TABLE

Number	Minimum Level	Maximum Level	Colour
1	-0.97	-0.50	
2	-0.50	-0.25	
3	-0.25	0.00	
4	0.00	0.25	
5	0.25	0.50	
6	0.50	0.88	

TP9 CUT/FILL DEPTHS TABLE

Number	Minimum Level	Maximum Level	Colour
1	-0.70	-0.50	
2	-0.50	-0.25	
3	-0.25	0.00	
4	0.00	0.25	
5	0.25	0.50	
6	0.50	1.24	

TP10 CUT/FILL DEPTHS TABLE

Number	Minimum Level	Maximum Level	Colour
1	-0.26	-0.25	
2	-0.25	0.00	
3	0.00	0.25	
4	0.25	0.50	
5	0.50	0.57	

0 25m 62.5m

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: EARTHWORKS - SHEET 3 OF 3

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

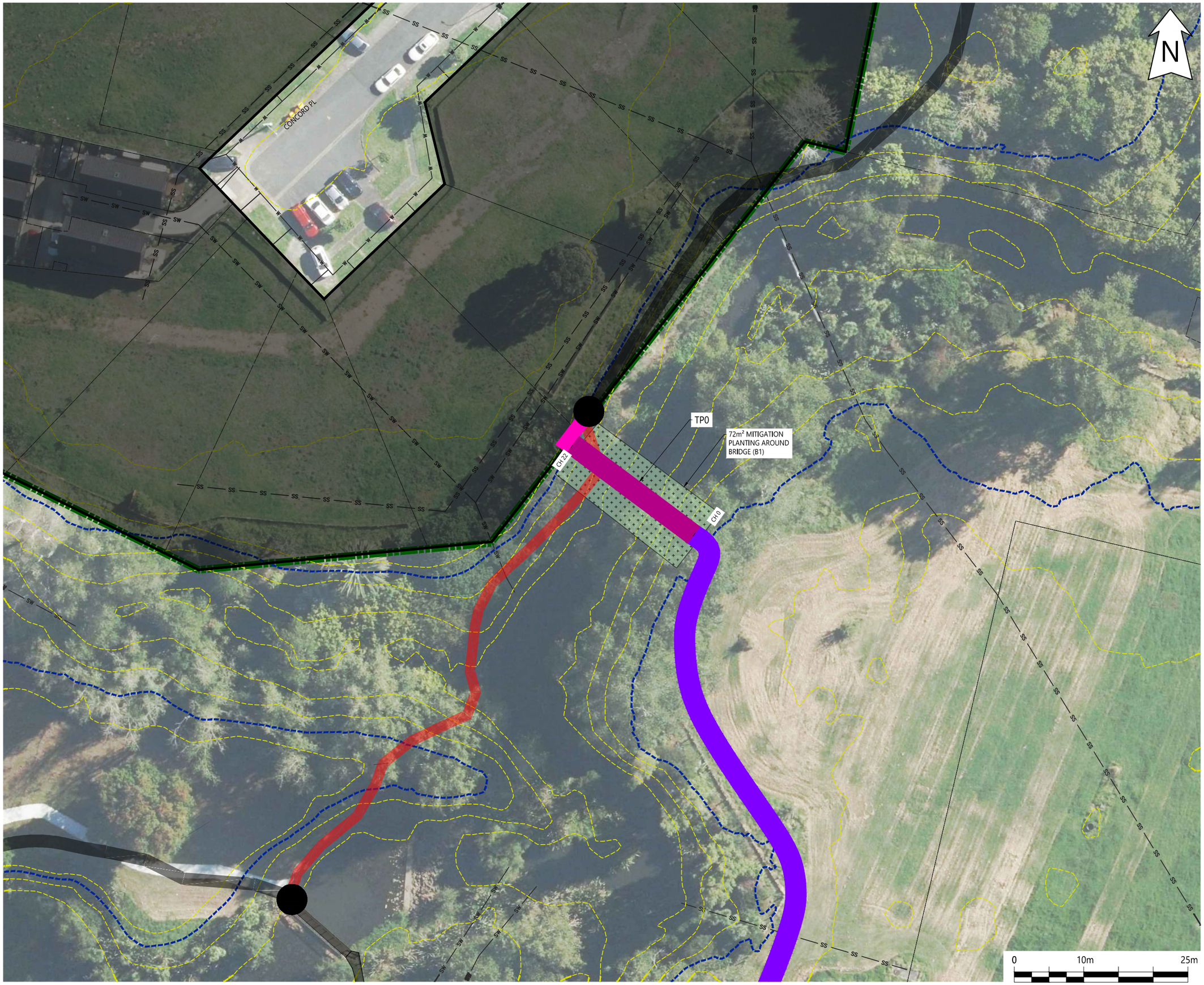
STATUS: CONSTRUCTION

SCALE: 1:1000 @ A3

DRAWING NO: 22186 - 032

REVISION: A

Plotted: Tue, 02 Dec 2025 - 8:59am By: SERGIOMEDINABENITEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA.dwg



NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- WATERLINE
- STORMWATER PIPE
- WASTEWATER
- EXISTING TRACK - NO WORK REQUIRED
- DECOMMISSION TRACK
- PROPOSED BRIDGE
- PROPOSED 2m WIDE CONCRETE PATH
- PROPOSED 3m WIDE CONCRETE PATH
- 1% AEP + 1.8m SEA LEVEL RISE

PLANTING LEGEND

- PLANTING AREA (PLANTS AS PER AUCKLAND COUNCIL NATIVE FOREST RESTORATION GUIDE AND STREAMSIDE PLANTING GUIDE - INITIAL PLANTING TO MATCH SPECIES ON SITE)

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:

reNature

PROJECT:
TAMAKI PATHWAY STAGE 2

DRAWING:
PLANTING PLAN - SHEET 1 OF 2

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS: CONSTRUCTION
SCALE: 1:500 @ A3
DRAWING NO: 22186 - 040
REVISION: A

Plotted: Tue, 02 Dec 2025 - 8:41am By: SERGIOMEDINABENITEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA Planting plan.dwg

NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- WATERLINE (W)
- STORMWATER PIPE (SW)
- WASTEWATER (SS)
- EXISTING TRACK - NO WORK REQUIRED
- DECOMMISSION TRACK
- BRIDGE DECOMMISSION
- PROPOSED AGGREGATE TRACK
- PROPOSED 2m WIDE CONCRETE PATH
- PROPOSED 3m WIDE CONCRETE PATH
- PROPOSED 2m WIDE BOARDWALK
- PROPOSED 3m WIDE BOARDWALK
- PROPOSED BRIDGE
- ASCIE 2080
- ASCIE 2130
- 1% AEP + 1.8m SEA LEVEL RISE

PLANTING LEGEND

PLANTING AREA (PLANTS AS PER AUCKLAND COUNCIL NATIVE FOREST RESTORATION GUIDE AND STREAMSIDE PLANTING GUIDE - INITIAL PLANTING TO MATCH SPECIES ON SITE)

0 40m 100m

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: PLANTING PLAN - SHEET 2 OF 2

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

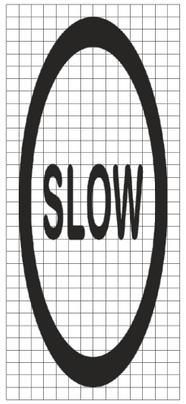
STATUS: CONSTRUCTION

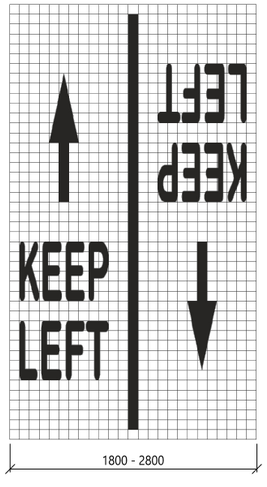
SCALE: 1:2000 @ A3

DRAWING NO: 22186 - 041

REVISION: A

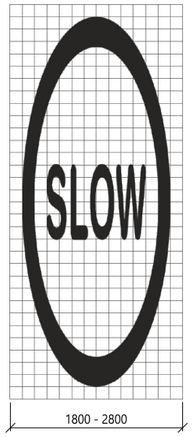
Plotted: Tue, 02 Dec 2025 - 8:43am By: SERGIOMEDINABENITEZ
File Name: C:\ReNatureLimited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA Planting plan.dwg





1 - SLOW, KEEP LEFT (DECAL ON CONCRETE PATH)

NTS



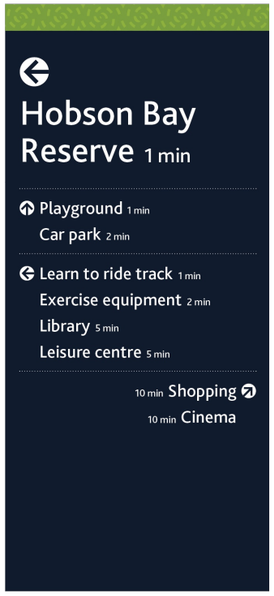
2 - SLOW (DECAL ON CONCRETE PATH)

NTS

A0 SIGN ON 100 × 100 × 2.5m HIGH POST IN 350mmØ BY 1m DEEP CONCRETE FILLED HOLE

3 - SHARED PATH GUIDELINES

NTS



200 × 500 SIGN ON 200 × 200 POST IN 450mmØ BY 1m DEEP CONCRETE FILLED HOLE

4 - SINGLE AND DOUBLE WAYFINDING BOLLARD

NTS

NOTES:

1. THIS SKETCH IS TO BE USED FOR INFORMATION ONLY.
2. EXACT SIGNAGE DIMENSIONS, DETAILS AND LOCATIONS TO BE CONFIRMED ON SITE BY ENGINEER PRIOR TO INSTALLATION.
3. ALL SIGNS TO BE 4mm THICK ACM.

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: SIGNAGE DETAILS

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	1:1250 @ A3
DRAWING NO: 22186 - 050	REVISION: A

NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- EXISTING TRACK - NO WORK REQUIRED
- PROPOSED AGGREGATE TRACK
- PROPOSED 2m WIDE CONCRETE PATH
- PROPOSED 3m WIDE CONCRETE PATH
- PROPOSED 2m WIDE BOARDWALK
- PROPOSED BRIDGE
- SLOW, KEEP LEFT (TO BE READ IN DIRECTION OF ARROW) — 1
- SHARED PATH GUIDELINES (IN GROUND) — 2
- SLOW (TO BE READ IN DIRECTION OF ARROW) — 3
- WAY FINDING BOLLARD (IN GROUND) — 4

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:

reNature

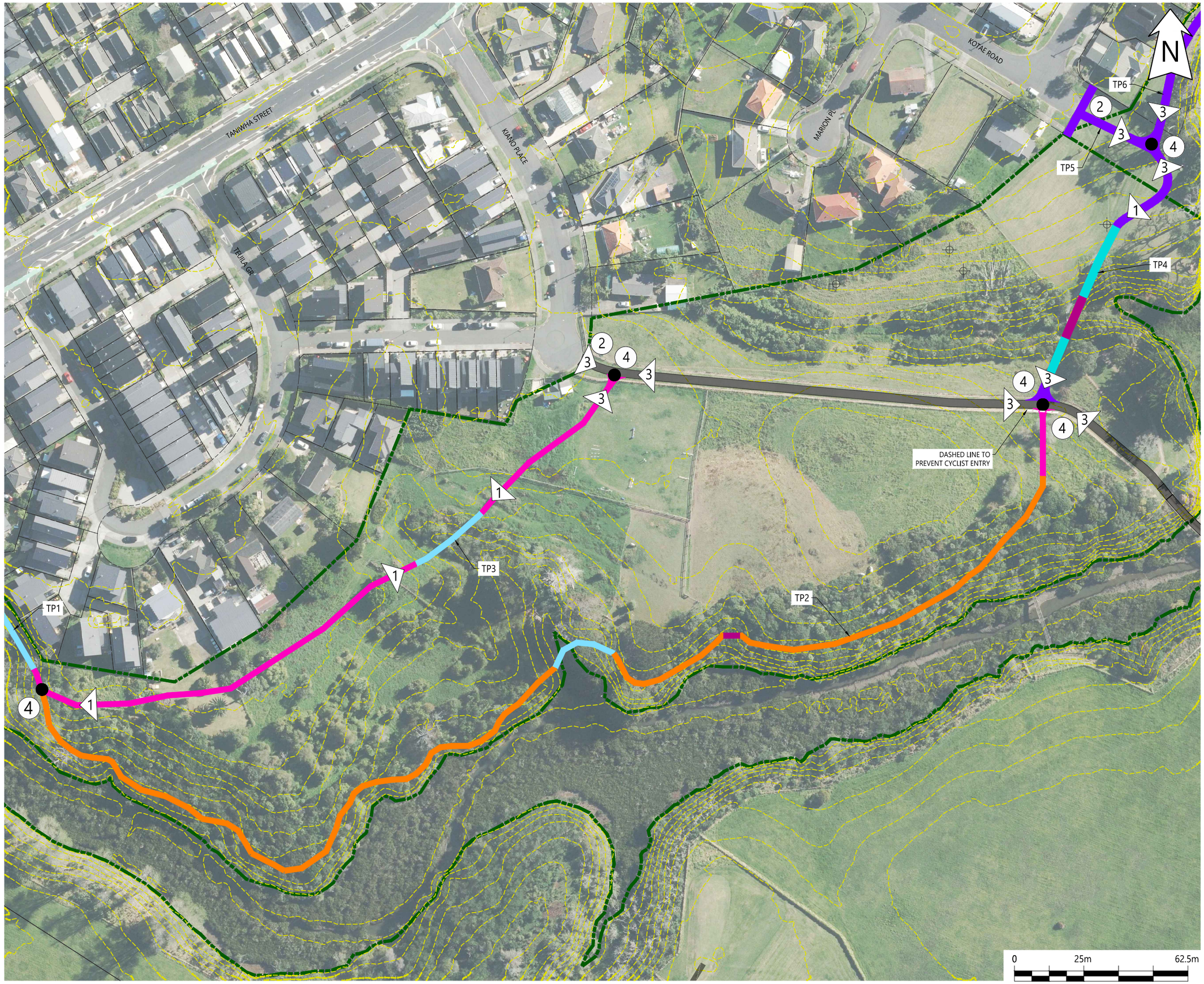
PROJECT:
TAMAKI PATHWAY STAGE 2

DRAWING:
SIGNAGE LOCATION - SHEET 1 OF 4

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	1:1250 @ A3
DRAWING NO: 22186 - 051	REVISION: A



NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- EXISTING TRACK - NO WORK REQUIRED
- PROPOSED AGGREGATE TRACK
- PROPOSED 2m WIDE CONCRETE PATH
- PROPOSED 3m WIDE CONCRETE PATH
- PROPOSED 2m WIDE BOARDWALK
- PROPOSED 3m WIDE BOARDWALK
- PROPOSED BRIDGE
- SLOW, KEEP LEFT (TO BE READ IN DIRECTION OF ARROW) — 1
- SHARED PATH GUIDELINES (IN GROUND) — 2
- SLOW (TO BE READ IN DIRECTION OF ARROW) — 3
- WAY FINDING BOLLARD (IN GROUND) — 4

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:

reNature

PROJECT:
TAMAKI PATHWAY STAGE 2

DRAWING:
SIGNAGE LOCATION - SHEET 2 OF 4

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	1:1250 @ A3
DRAWING NO: 22186 - 052	REVISION: A

Plotted: Tue, 02 Dec 2025 - 8:56am By: SERGIOMEDINABENITEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA Planting plan.dwg

NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- EXISTING TRACK - NO WORK REQUIRED
- PROPOSED 3m WIDE CONCRETE PATH
- PROPOSED 3m WIDE BOARDWALK
- SLOW, KEEP LEFT (TO BE READ IN DIRECTION OF ARROW) — 1
- SHARED PATH GUIDELINES (IN GROUND) — 2
- SLOW (TO BE READ IN DIRECTION OF ARROW) — 3
- WAY FINDING BOLLARD (IN GROUND) — 4

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:

reNature

PROJECT:
TAMAKI PATHWAY STAGE 2

DRAWING:
SIGNAGE LOCATION - SHEET 3 OF 4

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	1:1250 @ A3
DRAWING NO: 22186 - 053	REVISION: A

NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- EXISTING TRACK - NO WORK REQUIRED
- PROPOSED 3m WIDE CONCRETE PATH
- PROPOSED 2m WIDE BOARDWALK
- PROPOSED 3m WIDE BOARDWALK
- PROPOSED 1.8m WIDE CONCRETE STAIRCASE AND BICYCLE RAIL
- SHARED PATH GUIDELINES (IN GROUND) — 2
- SLOW (TO BE READ IN DIRECTION OF ARROW) — 3
- WAY FINDING BOLLARD (IN GROUND) — 4

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

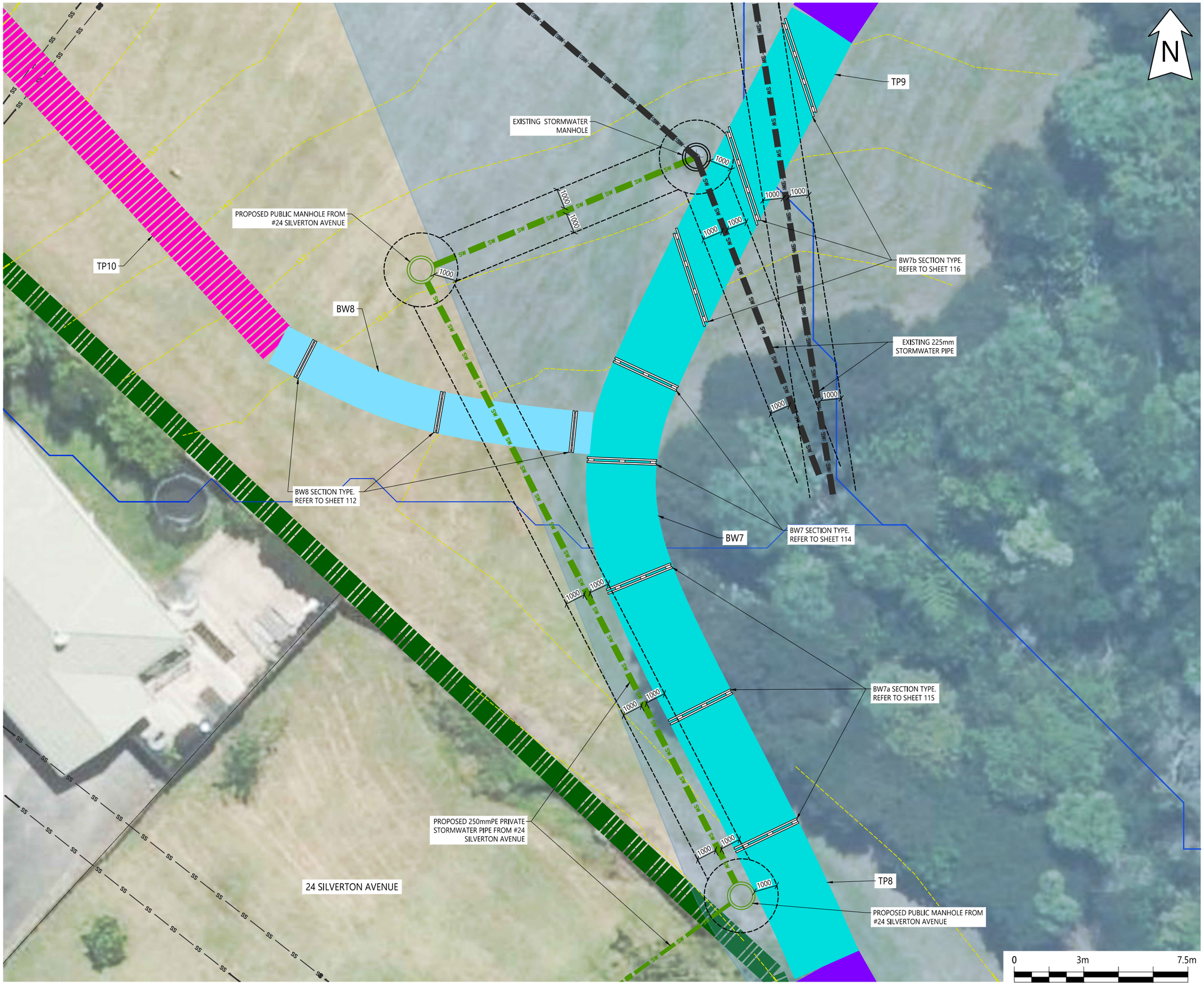
DRAWING: SIGNAGE LOCATION - SHEET 4 OF 4

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	1:1250 @ A3
DRAWING NO: 22186 - 054	REVISION: A

Plotted: Tue, 02 Dec 2025 - 8:59am By: SERGIOMEDINABENITEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3. CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA Planting plan.dwg



NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- WASTEWATER (SS)
- EXISTING STORMWATER PIPE (SW)
- PROPOSED STORMWATER PIPE (BY OTHERS) (SW)
- 1m OFFSET INFLUENCE AREA
- EXISTING STORMWATER MANHOLE
- PROPOSED STORMWATER MANHOLE (BY OTHERS)
- PROPOSED 3m WIDE CONCRETE PATH
- PROPOSED 1.8m WIDE CONCRETE STAIRCASE AND BICYCLE RAIL
- PROPOSED 2m WIDE BOARDWALK
- PROPOSED 3m WIDE BOARDWALK
- FLOOD PLAIN
- OVERLAND FLOW PATH

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:

reNature

PROJECT:
TAMAKI PATHWAY STAGE 2

DRAWING:
BW7 & BW8 - SERVICES AND FOUNDATION PLAN

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	1:150 @ A3
DRAWING NO: 22186 - 060	REVISION: A

Plotted: Tue, 02 Dec 2025 - 8:45am By: SERGIOMEDINABENÍTEZ
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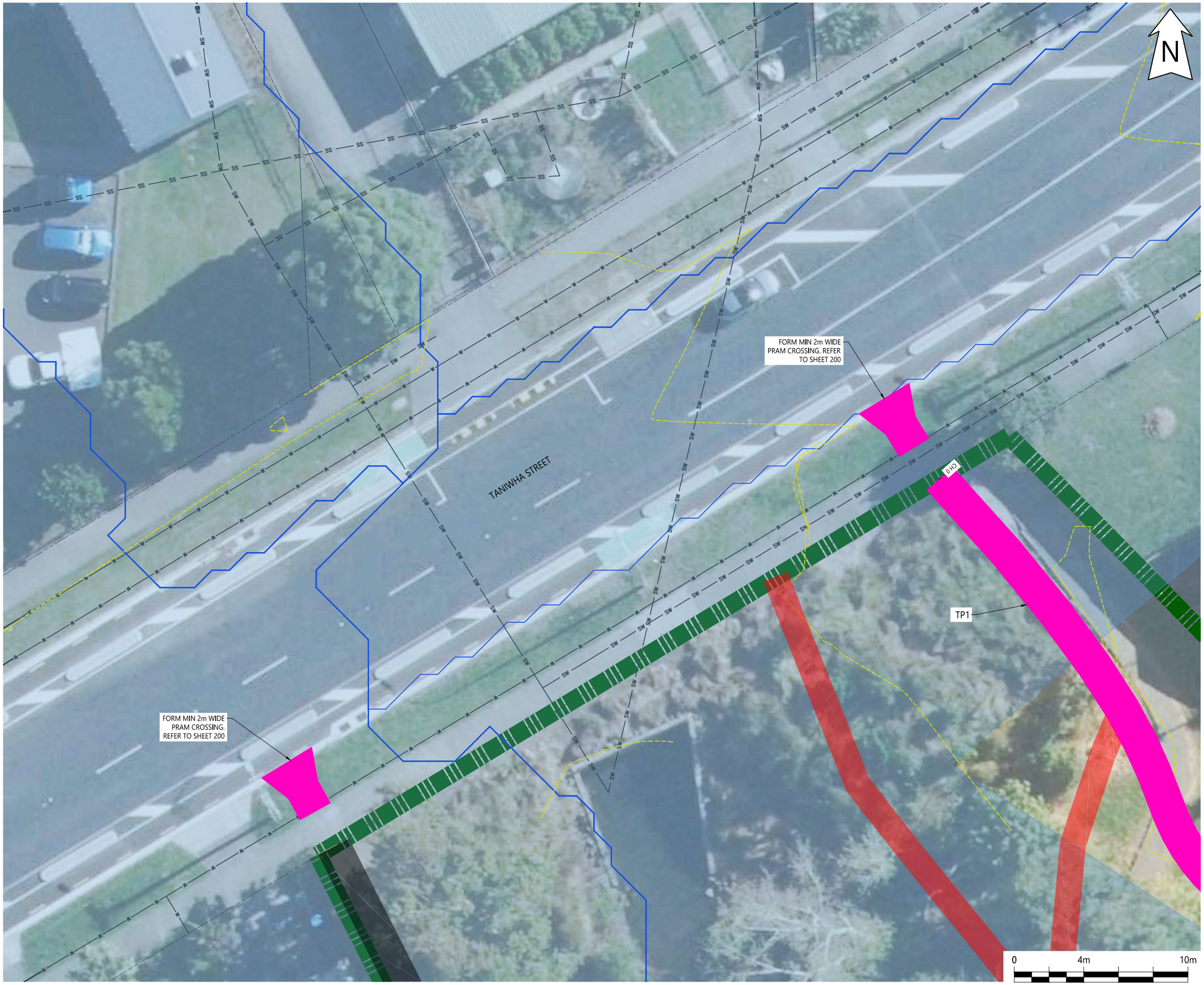


NOTES:

LEGEND

- PROPERTY BOUNDARY
- RESERVE BOUNDARY
- CONTOURS
- WATERLINE — W —
- STORMWATER PIPE — SW —
- WASTEWATER — SS —
- EXISTING TRACK - NO WORK REQUIRED
- DECOMMISSION TRACK
- PROPOSED 2m WIDE CONCRETE PATH
- FLOOD PLAIN
- OVERLAND FLOW PATH

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:

reNature

PROJECT:
TAMAKI PATHWAY STAGE 2

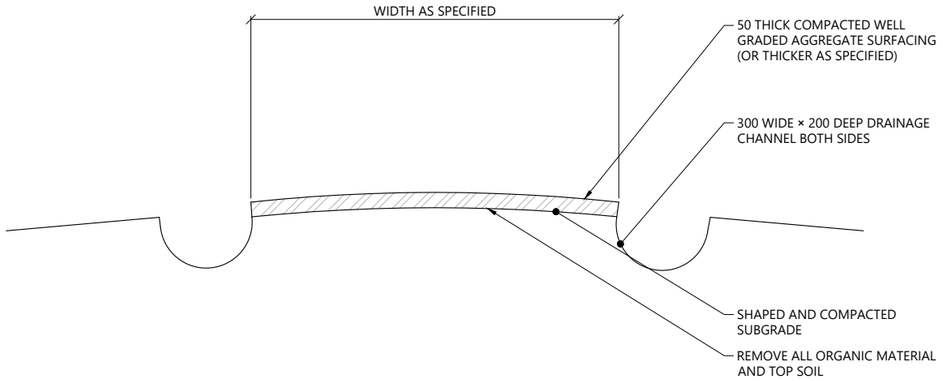
DRAWING:
TANIWHA STREET PRAM CROSSINGS SITE PLAN

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

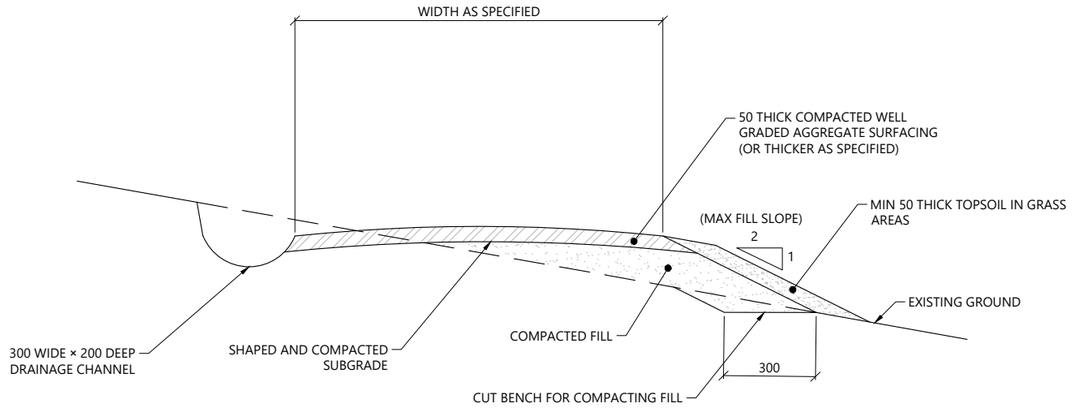
STATUS:	SCALE:
CONSTRUCTION	1:200 @ A3
DRAWING NO: 22186 - 070	REVISION: A

Plotted: Tue, 02 Dec 2025 - 8:55am By: SERGIOMEDINABENÍTEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 RA.dwg



1 — TYPICAL CROWNED TRACK ON LEVEL GROUND FORMATION

SCALE 1:20 @ A3

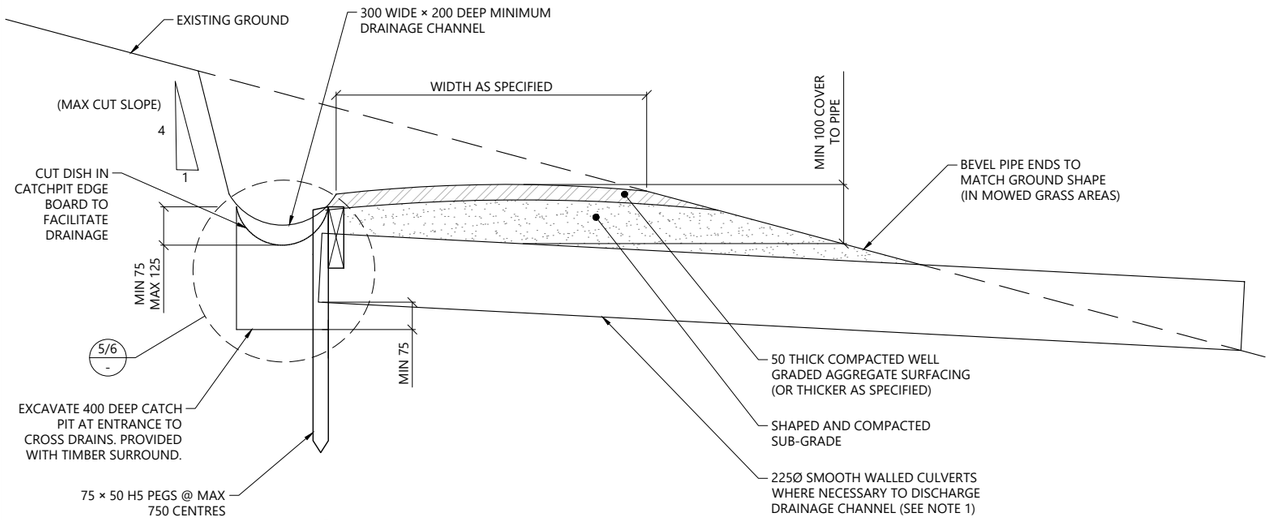


2 — TYPICAL CROWNED TRACK ON BENCHED FORMATION

SCALE 1:20 @ A3

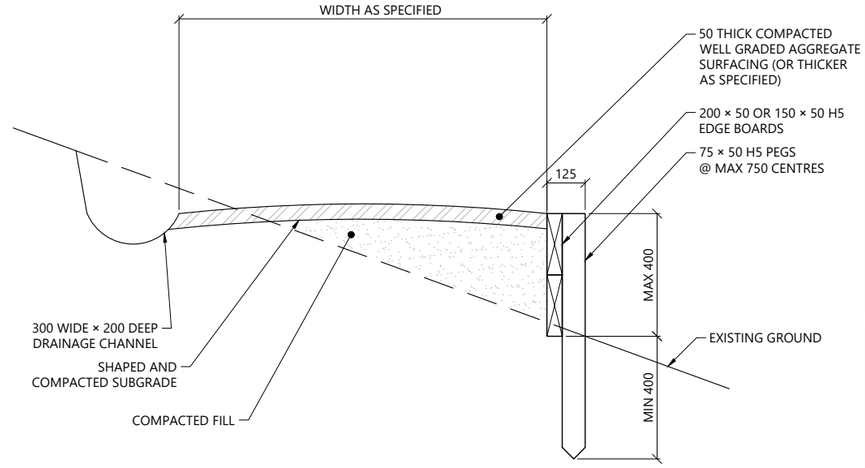
NOTES:

1. DRAINAGE CHANNEL DISCHARGES TO BE LOCATED AT MAXIMUM 15m SPACING WHERE THE TRACK GRADE IS STEEPER THAN 1:10 AND MAXIMUM 20m SPACING WHERE THE GRADE IS FLATTER THAN 1:10.
2. MAXIMUM WALKING TRACK GRADE TO BE 1:6 UNLESS OTHERWISE STATED.



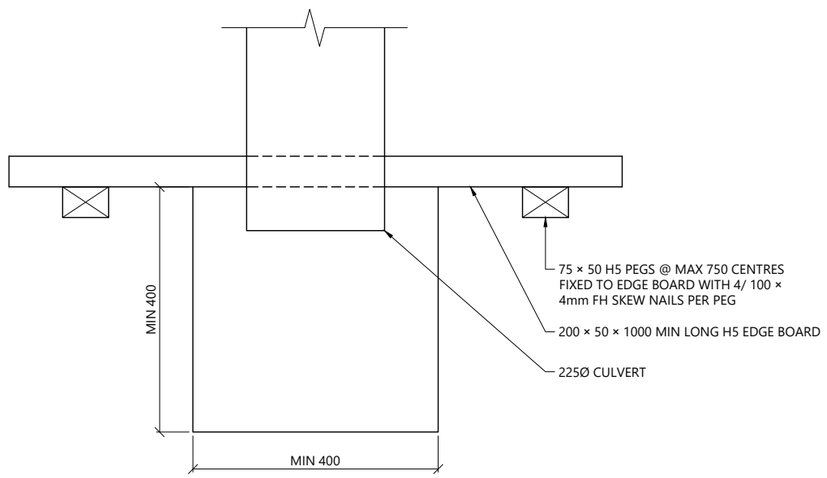
3 — CUT FORMATION (SHOWING CULVERT)

SCALE 1:20 @ A3



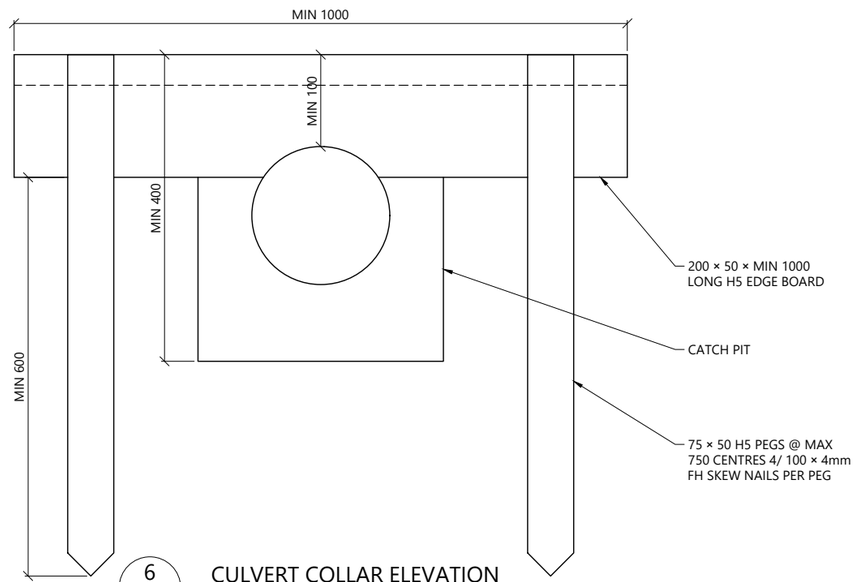
4 — RETAINED FORMATION (USE WHERE SPECIFIED)

SCALE 1:20 @ A3



5 — CULVERT COLLAR PLAN

SCALE 1:10 @ A3



6 — CULVERT COLLAR ELEVATION

SCALE 1:10 @ A3

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

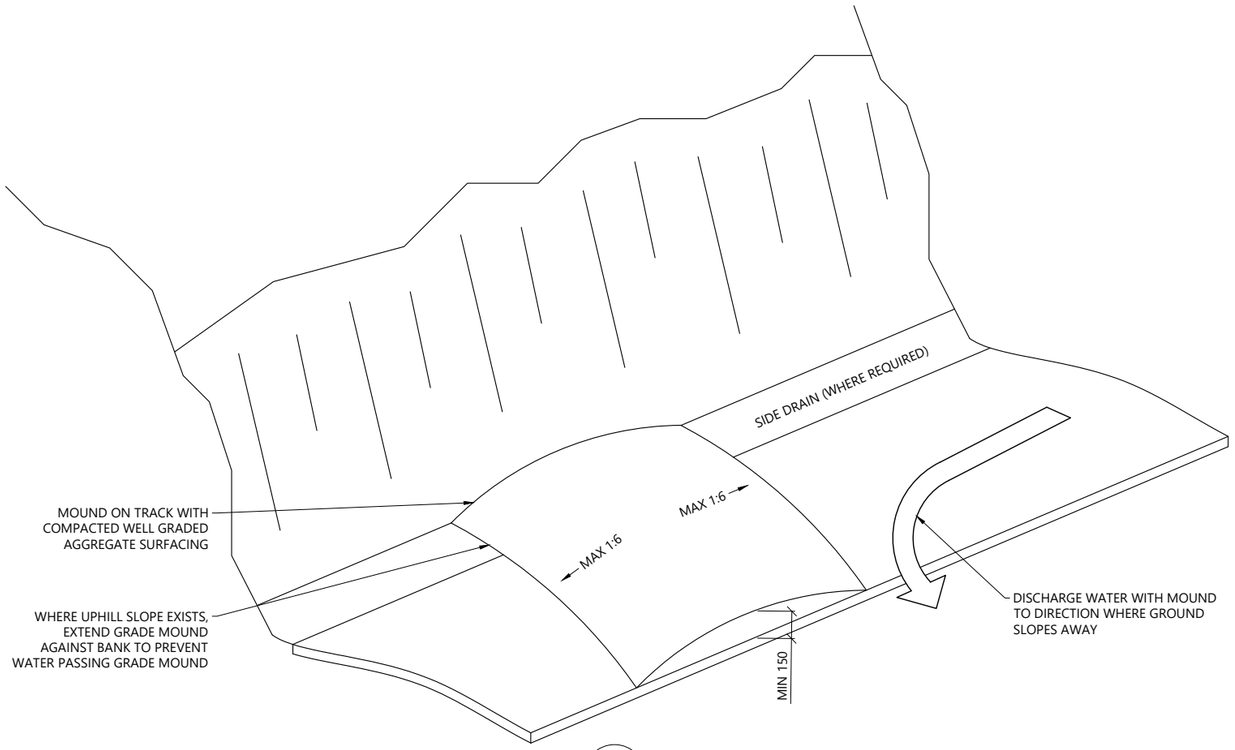
PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: STANDARD TRACK DETAILS

CLIENT: Auckland Council — Te Kaunihera o Tāmaki Makaurau

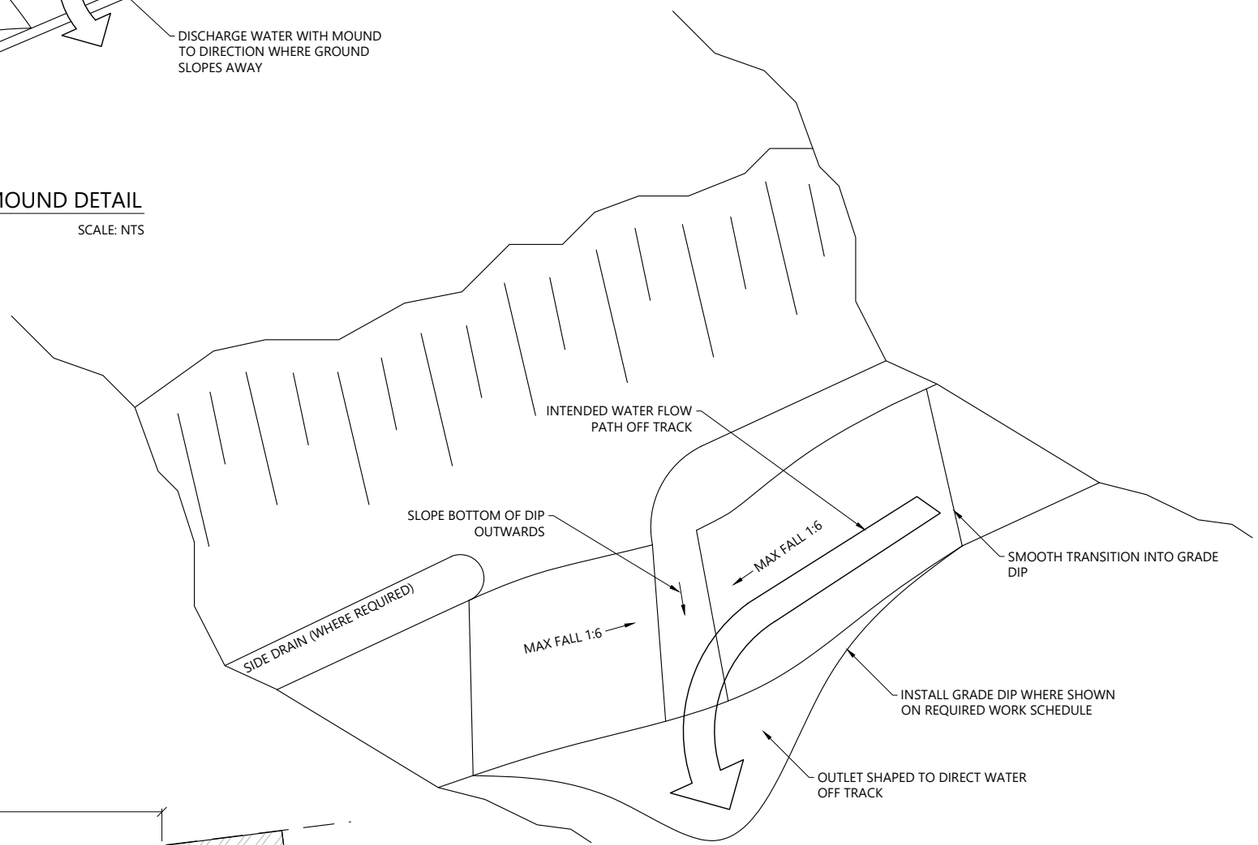
DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO: 22186 -100	REVISION: A



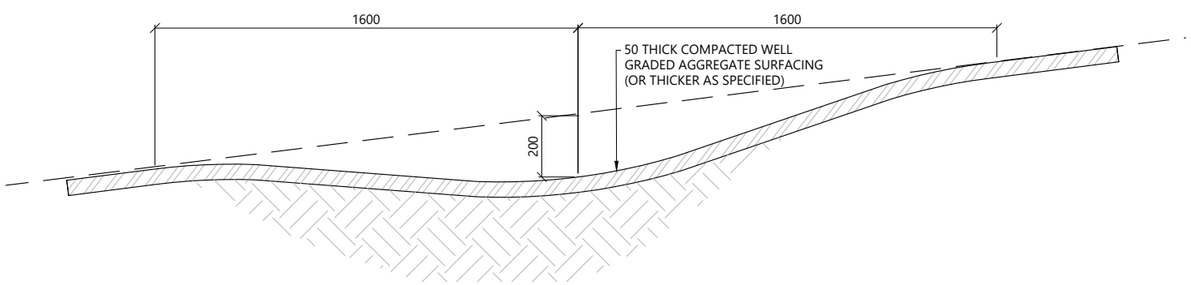
1 - FILLED GRADE MOUND DETAIL

SCALE: NTS



2 - GRADE DIP DETAIL

SCALE: NTS



3 - TYPICAL GRADE DIP SECTION

SCALE 1:20 @ A3

NOTES:

1. DRAINAGE CHANNEL DISCHARGES TO BE LOCATED AT MAXIMUM 15m SPACING WHERE THE TRACK GRADE IS STEEPER THAN 1:10 AND MAXIMUM 20m SPACING WHERE THE GRADE IS FLATTER THAN 1:10.
2. MAXIMUM WALKING TRACK GRADE TO BE 1:6 UNLESS OTHERWISE STATED.

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

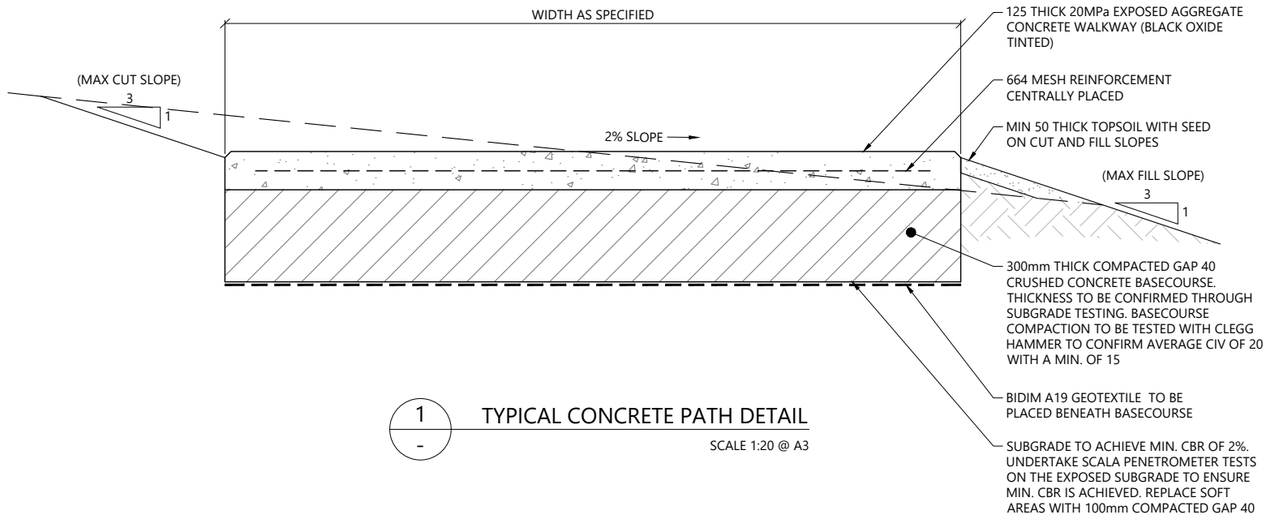
PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: TYPICAL AGGREGATE TRACK GRADE DIPS

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

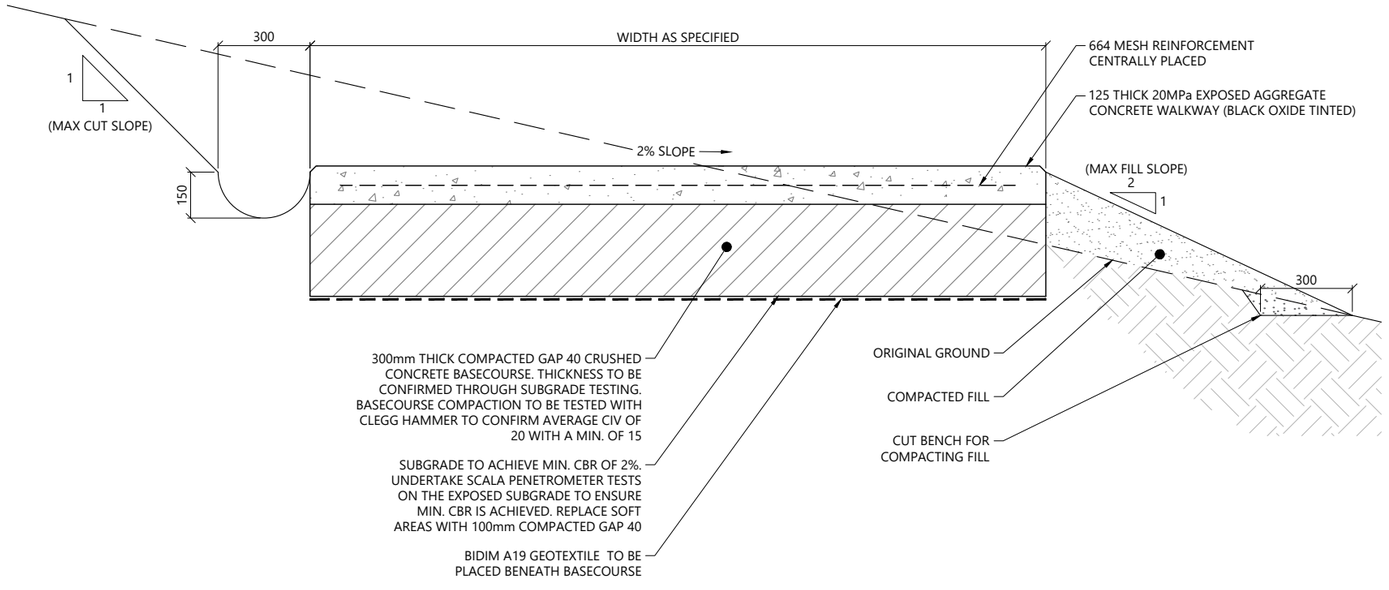
DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO: 22186 -101	REVISION: A



1 - TYPICAL CONCRETE PATH DETAIL

SCALE 1:20 @ A3

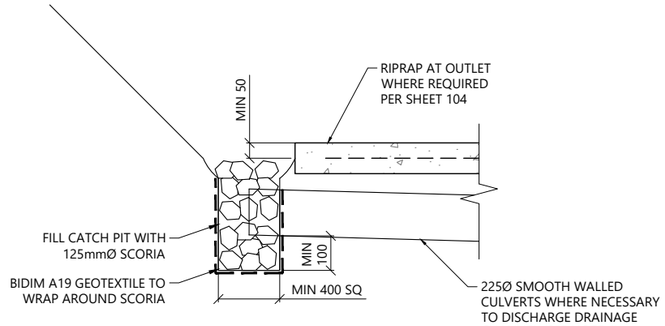


2 - TYPICAL CONCRETE PATH FORMATION WITH SIDE DRAIN

SCALE 1:20 @ A3

3 - SHOULDER DETAIL (WHERE REQUIRED)

SCALE 1:20 @ A3



4 - SCORIA FILLED CATCHPIT

SCALE 1:20 @ A3

NOTES:

1. DRAINAGE CHANNEL DISCHARGES TO BE LOCATED AT MAXIMUM 15m SPACING WHERE THE TRACK GRADE IS STEEPER THAN 1:10 AND MAXIMUM 20m SPACING WHERE THE GRADE IS FLATTER THAN 1:10.
2. WALKWAY TO HAVE SAWCUT JOINTS INSTALLED MINIMUM ONE THIRD OF THE SLAB DEPTH AND EVENLY SPACED A MAXIMUM OF THREE METRES APART.
3. FREE JOINTS TO BE SPACED AT MAXIMUM 25m APART.
4. WALKWAY TO HAVE EXPOSED AGGREGATE FINISH.
5. EXPOSED SUBGRADE TO BE PROTECTED FROM EXPOSURE TO RAIN.
6. IN GRASSED AREAS CUT AND FILL GRADE TO BE MAX. 1V:3H.
7. IN VEGETATED AREAS CUT GRADE TO BE MAX. 1V:1H AND FILL GRADE TO BE MAX. 1V:2H.
8. RECYCLE CRUSHED CONCRETE AGGREGATE TO BE FROM A CONTAMINATE FREE APPROVED SOURCE

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

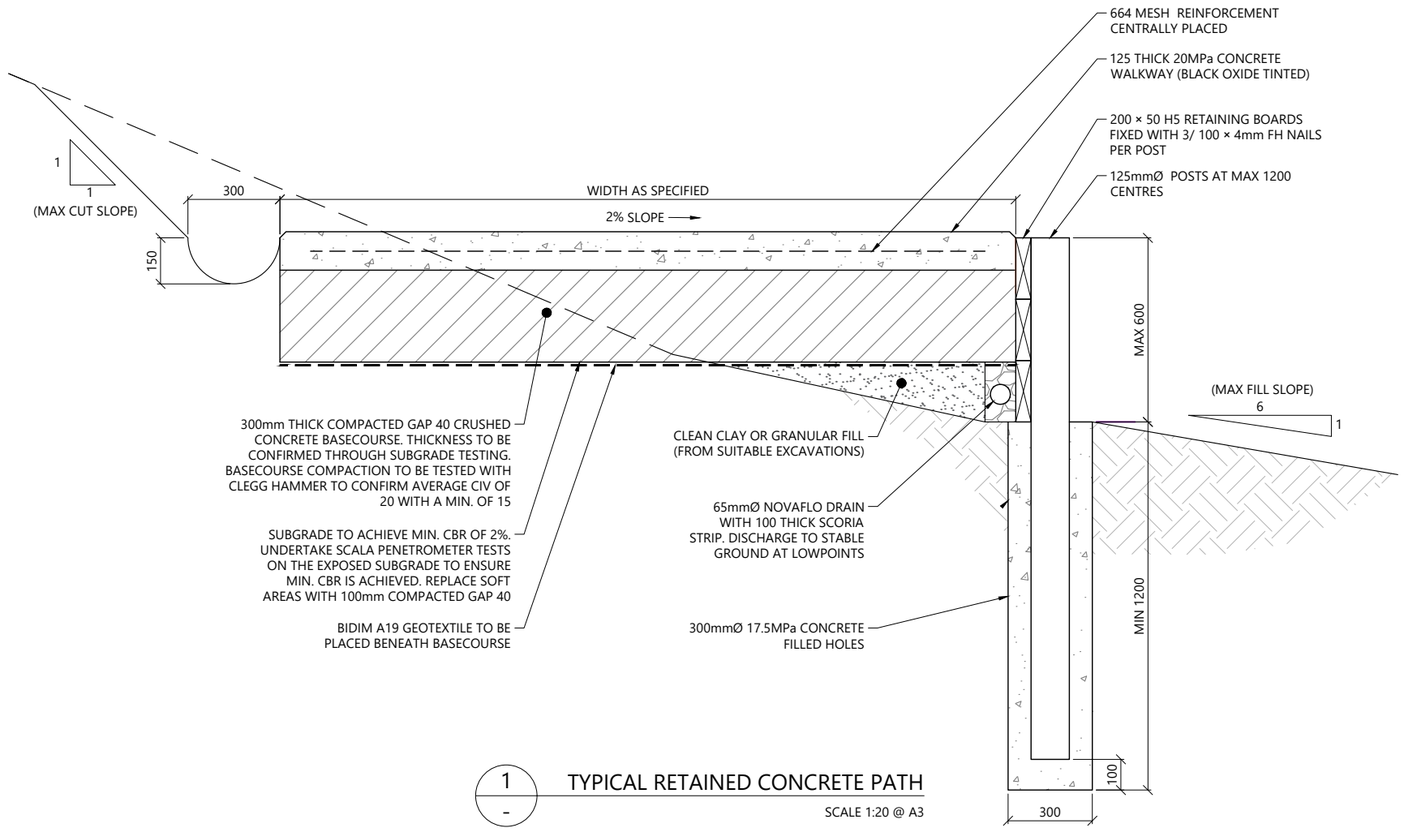
PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: TYPICAL CONCRETE PATH DETAILS - SHEET 1 OF 4

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

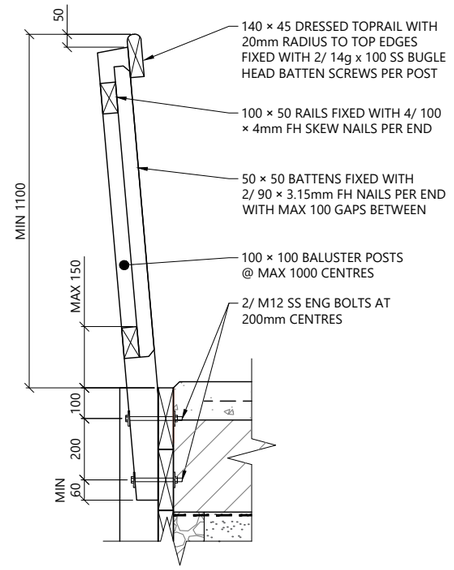
DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO:	REVISION:
22186 -102	A



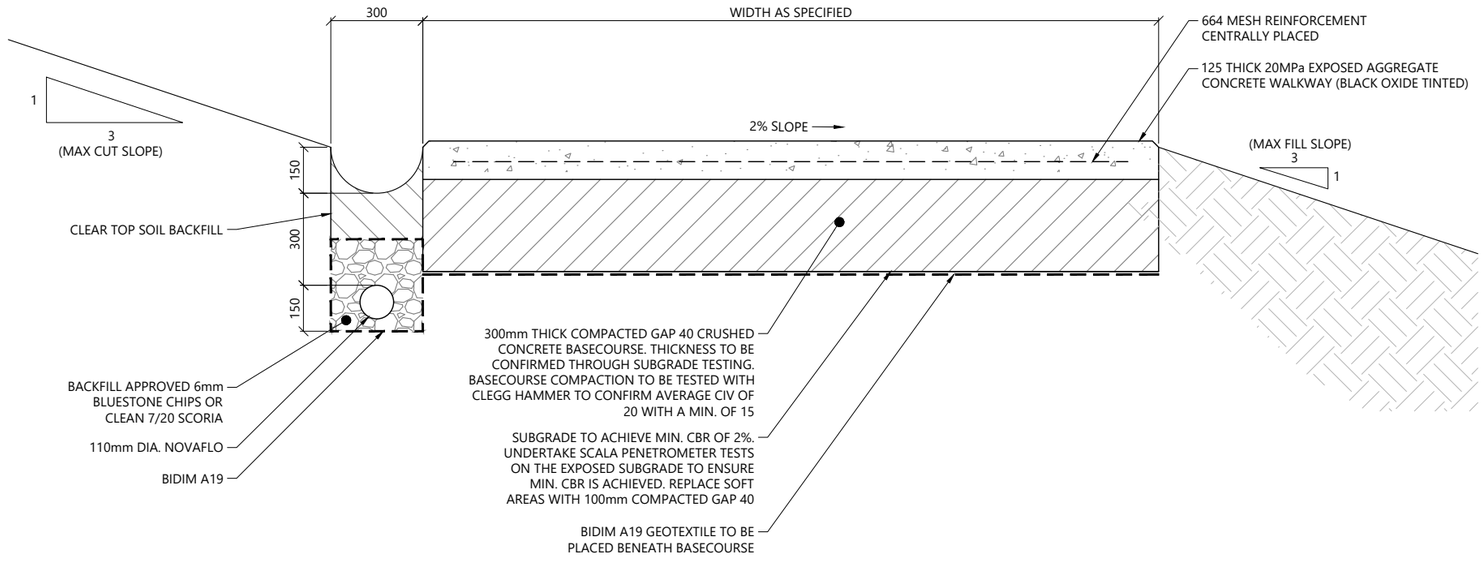
1 / - TYPICAL RETAINED CONCRETE PATH

SCALE 1:20 @ A3



2 / - TYPE 'A' BARRIER DETAIL

SCALE 1:20 @ A3



3 / - TYPICAL CONCRETE PATH WITH SIDE DRAIN AND SUBSOIL DRAINAGE

SCALE 1:20 @ A3

NOTES:

1. DRAINAGE CHANNEL DISCHARGES TO BE LOCATED AT MAXIMUM 15m SPACING WHERE THE TRACK GRADE IS STEEPER THAN 1:10 AND MAXIMUM 20m SPACING WHERE THE GRADE IS FLATTER THAN 1:10.
2. WALKWAY TO HAVE SAWCUT JOINTS INSTALLED MINIMUM ONE THIRD OF THE SLAB DEPTH AND EVENLY SPACED A MAXIMUM OF THREE METRES APART.
3. FREE JOINTS TO BE SPACED AT MAXIMUM 25m APART.
4. WALKWAY TO HAVE EXPOSED AGGREGATE FINISH.
5. EXPOSED SUBGRADE TO BE PROTECTED FROM EXPOSURE TO RAIN.
6. IN GRASSED AREAS CUT AND FILL GRADE TO BE MAX. 1V:3H.
7. IN VEGETATED AREAS CUT GRADE TO BE MAX. 1V:1H AND FILL GRADE TO BE MAX. 1V:2H.
8. RECYCLE CRUSHED CONCRETE AGGREGATE TO BE FROM A CONTAMINATE FREE APPROVED SOURCE.

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:

reNature

PROJECT:
TAMAKI PATHWAY STAGE 2

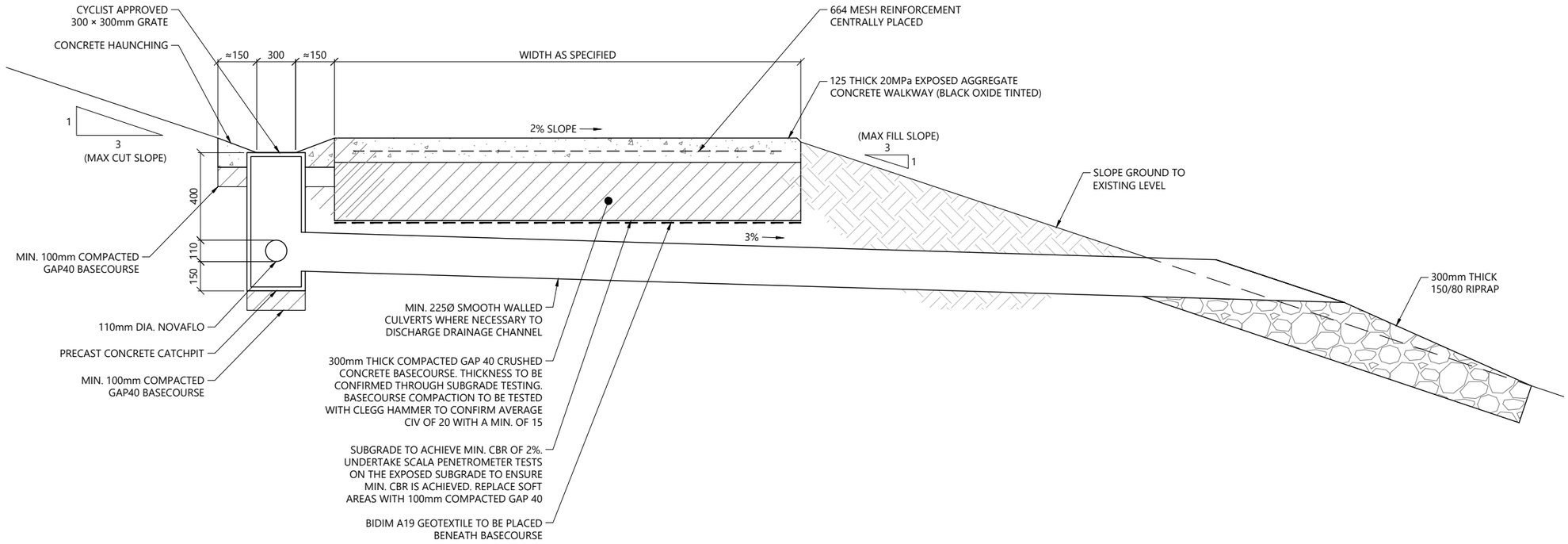
DRAWING:
TYPICAL CONCRETE PATH DETAILS - SHEET 2 OF 4

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

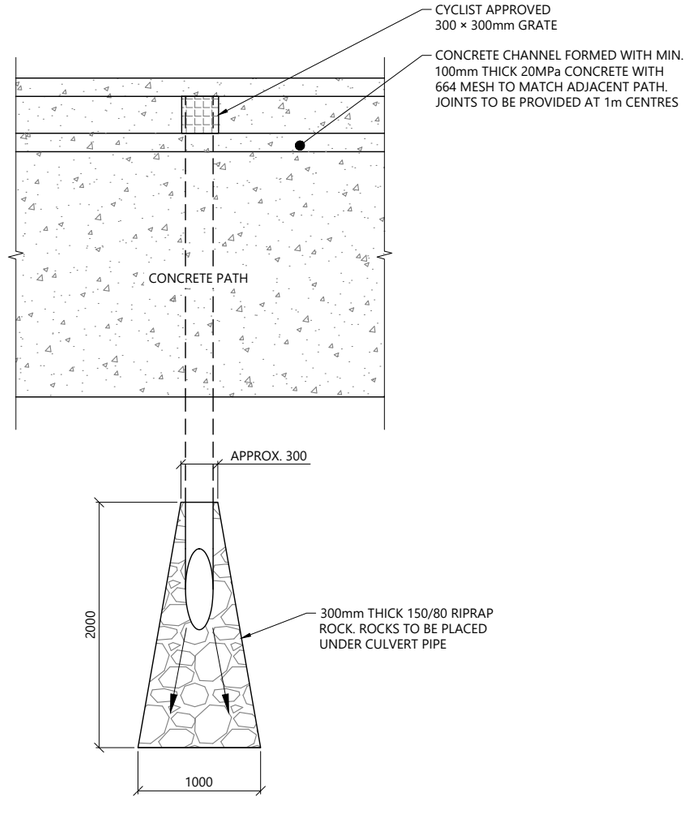
STATUS:	SCALE:
CONSTRUCTION	AS SHOWN

DRAWING NO:	REVISION:
22186 -103	A



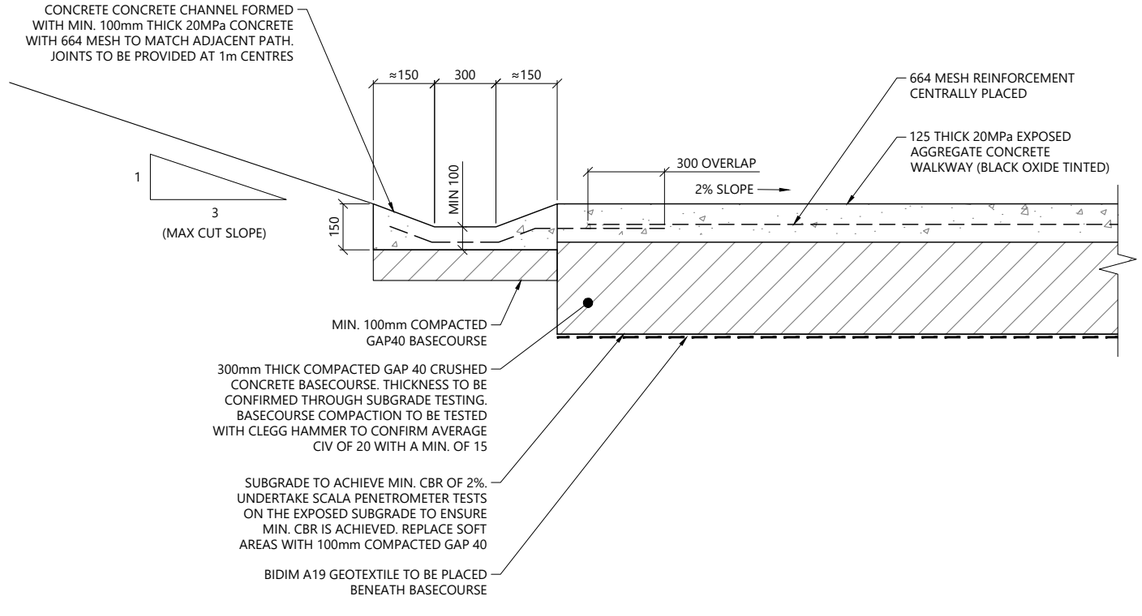
1 / - TYPICAL PRECAST CONCRETE CATCHPIT DETAIL

SCALE 1:25 @ A3



2 / - RIPRAP OUTLET PLAN

SCALE 1:50 @ A3



3 / - SIDE DRAIN DETAIL

SCALE 1:20 @ A3

NOTES:

1. DRAINAGE CHANNEL DISCHARGES TO BE LOCATED AT MAXIMUM 15m SPACING WHERE THE TRACK GRADE IS STEEPER THAN 1:10 AND MAXIMUM 20m SPACING WHERE THE GRADE IS FLATTER THAN 1:10.
2. WALKWAY TO HAVE SAWCUT JOINTS INSTALLED MINIMUM ONE THIRD OF THE SLAB DEPTH AND EVENLY SPACED A MAXIMUM OF THREE METRES APART.
3. FREE JOINTS TO BE SPACED AT MAXIMUM 25m APART.
4. WALKWAY TO HAVE EXPOSED AGGREGATE FINISH.
5. EXPOSED SUBGRADE TO BE PROTECTED FROM EXPOSURE TO RAIN.
6. IN GRASSED AREAS CUT AND FILL GRADE TO BE MAX. 1V:3H.
7. IN VEGETATED AREAS CUT GRADE TO BE MAX. 1V:1H AND FILL GRADE TO BE MAX. 1V:2H.
8. RECYCLE CRUSHED CONCRETE AGGREGATE TO BE FROM A CONTAMINATE FREE APPROVED SOURCE.

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

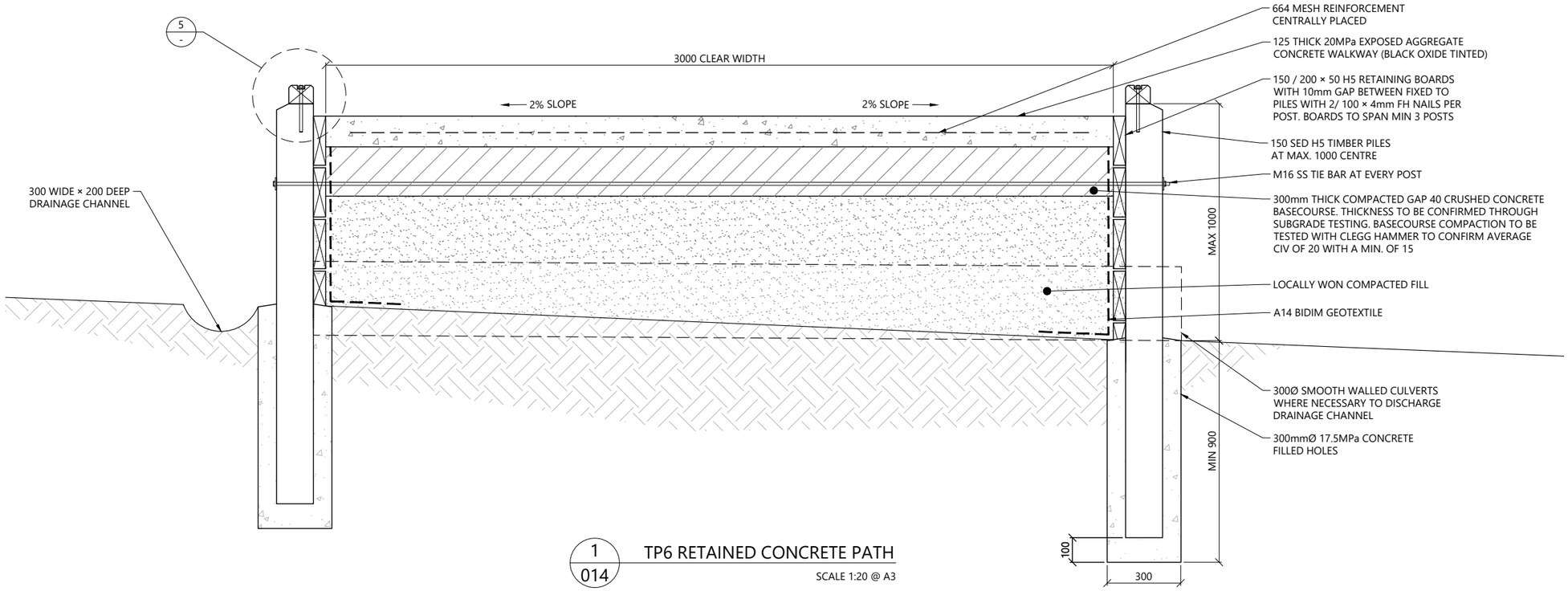
PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: TYPICAL CONCRETE PATH DETAILS - SHEET 3 OF 4

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO: 22186 -104	REVISION: A



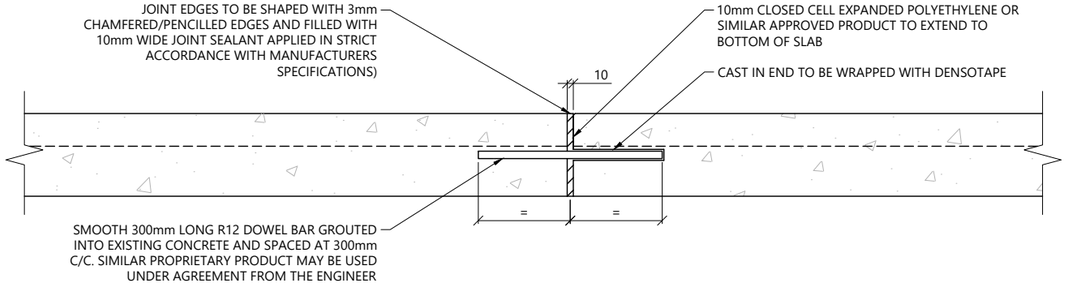
1
014

TP6 RETAINED CONCRETE PATH

SCALE 1:20 @ A3

NOTES:

1. DRAINAGE CHANNEL DISCHARGES TO BE LOCATED AT MAXIMUM 15m SPACING WHERE THE TRACK GRADE IS STEEPER THAN 1:10 AND MAXIMUM 20m SPACING WHERE THE GRADE IS FLATTER THAN 1:10.
2. WALKWAY TO HAVE SAWCUT JOINTS INSTALLED MINIMUM ONE THIRD OF THE SLAB DEPTH AND EVENLY SPACED A MAXIMUM OF THREE METRES APART.
3. FREE JOINTS TO BE SPACED AT MAXIMUM 25m APART.
4. WALKWAY TO HAVE EXPOSED AGGREGATE FINISH.
5. EXPOSED SUBGRADE TO BE PROTECTED FROM EXPOSURE TO RAIN.
6. IN GRASSED AREAS CUT AND FILL GRADE TO BE MAX. 1V:3H.
7. IN VEGETATED AREAS CUT GRADE TO BE MAX. 1V:1H AND FILL GRADE TO BE MAX. 1V:2H.
8. RECYCLE CRUSHED CONCRETE AGGREGATE TO BE FROM A CONTAMINATE FREE APPROVED SOURCE.



2
-

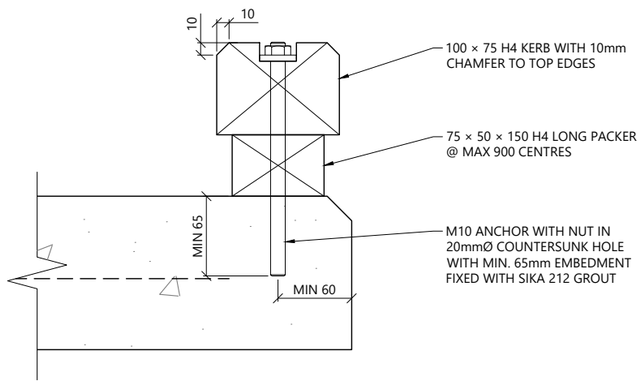
CONCRETE PATH FREE JOINT DETAIL

SCALE 1:10 @ A3

3
-

SAND BLASTED 'ZIGZAG' MOTIF DETAIL

NTS



4
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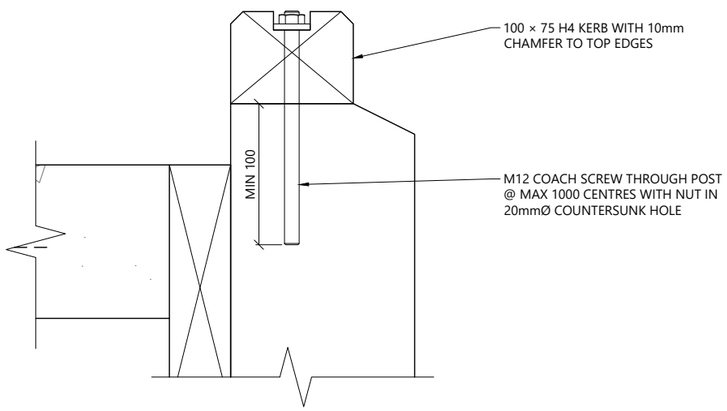
TIMBER KERB DETAIL 1

SCALE 1:5 @ A3



5
-

TIMBER KERB DETAIL 2

SCALE 1:5 @ A3

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:

reNature

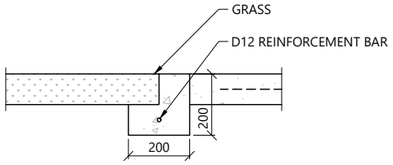
PROJECT:
TAMAKI PATHWAY STAGE 2

DRAWING:
TYPICAL CONCRETE PATH DETAILS - SHEET 4 OF 4

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

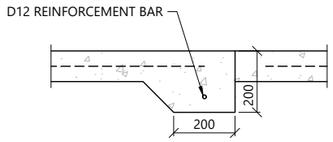
STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO: 22186 -105	REVISION: A



A
-

SECTION B

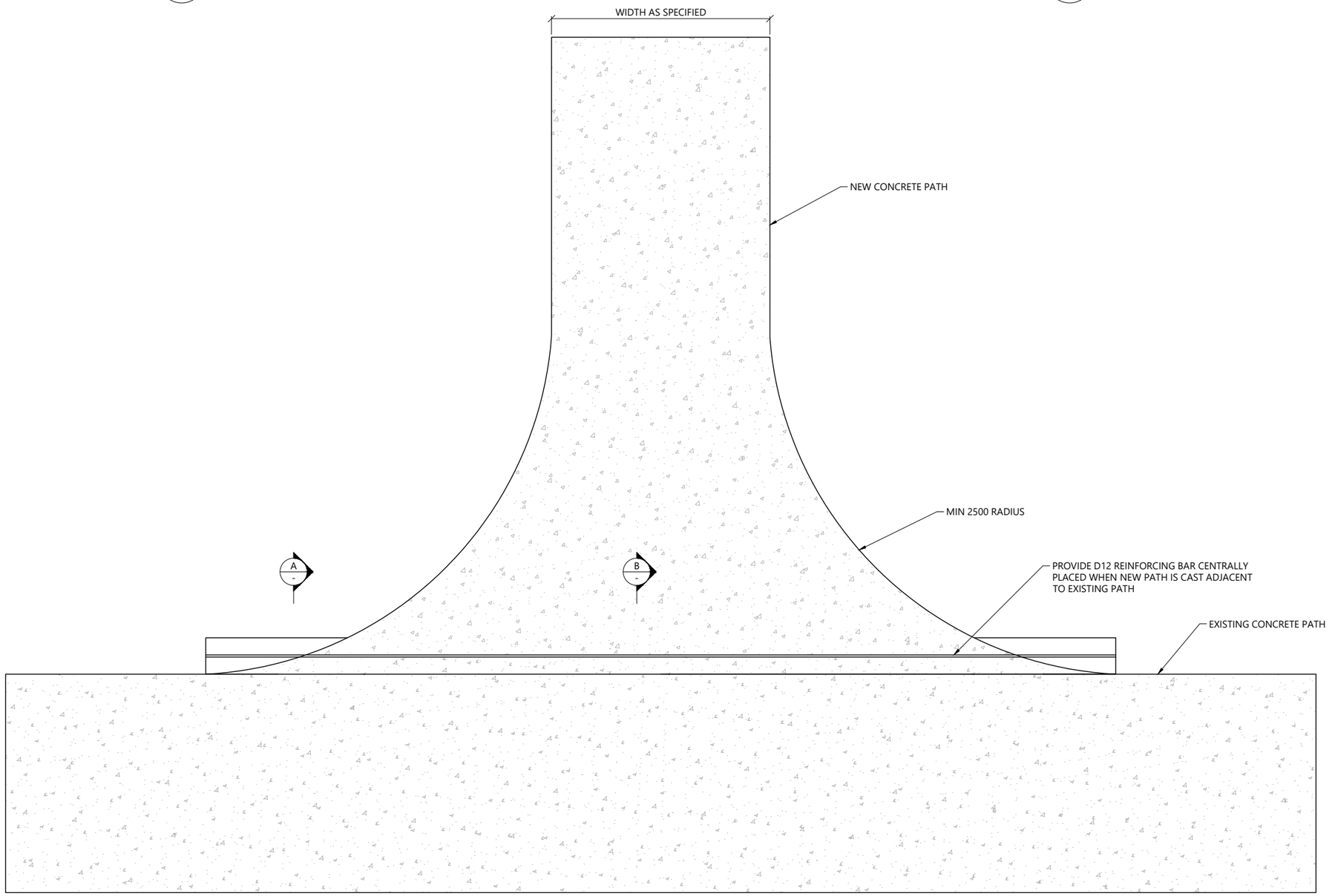
SCALE 1:20 @ A3



B
-

SECTION C

SCALE 1:20 @ A3



1
-

TYPICAL WALKWAY JUNCTION

SCALE 1:25 @ A3

NOTES:

1. DRAINAGE CHANNEL DISCHARGES TO BE LOCATED AT MAXIMUM 20m SPACING WHERE THE TRACK GRADE IS FLATTER THAN 1:10.
2. WALKWAY TO HAVE SAWCUT JOINTS INSTALLED MINIMUM ONE THIRD OF THE SLAB DEPTH AND EVENLY SPACED A MAXIMUM OF THREE METRES APART.
3. FREE JOINTS TO BE SPACED AT MAXIMUM 25m APART.
4. WALKWAY TO HAVE EXPOSED AGGREGATE FINISH.
5. EXPOSED SUBGRADE TO BE PROTECTED FROM EXPOSURE TO RAIN.
6. IN GRASSED AREAS CUT AND FILL GRADE TO BE MAX. 1V:3H.
7. IN VEGETATED AREAS CUT GRADE TO BE MAX. 1V:1H AND FILL GRADE TO BE MAX. 1V:2H.

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:

reNature

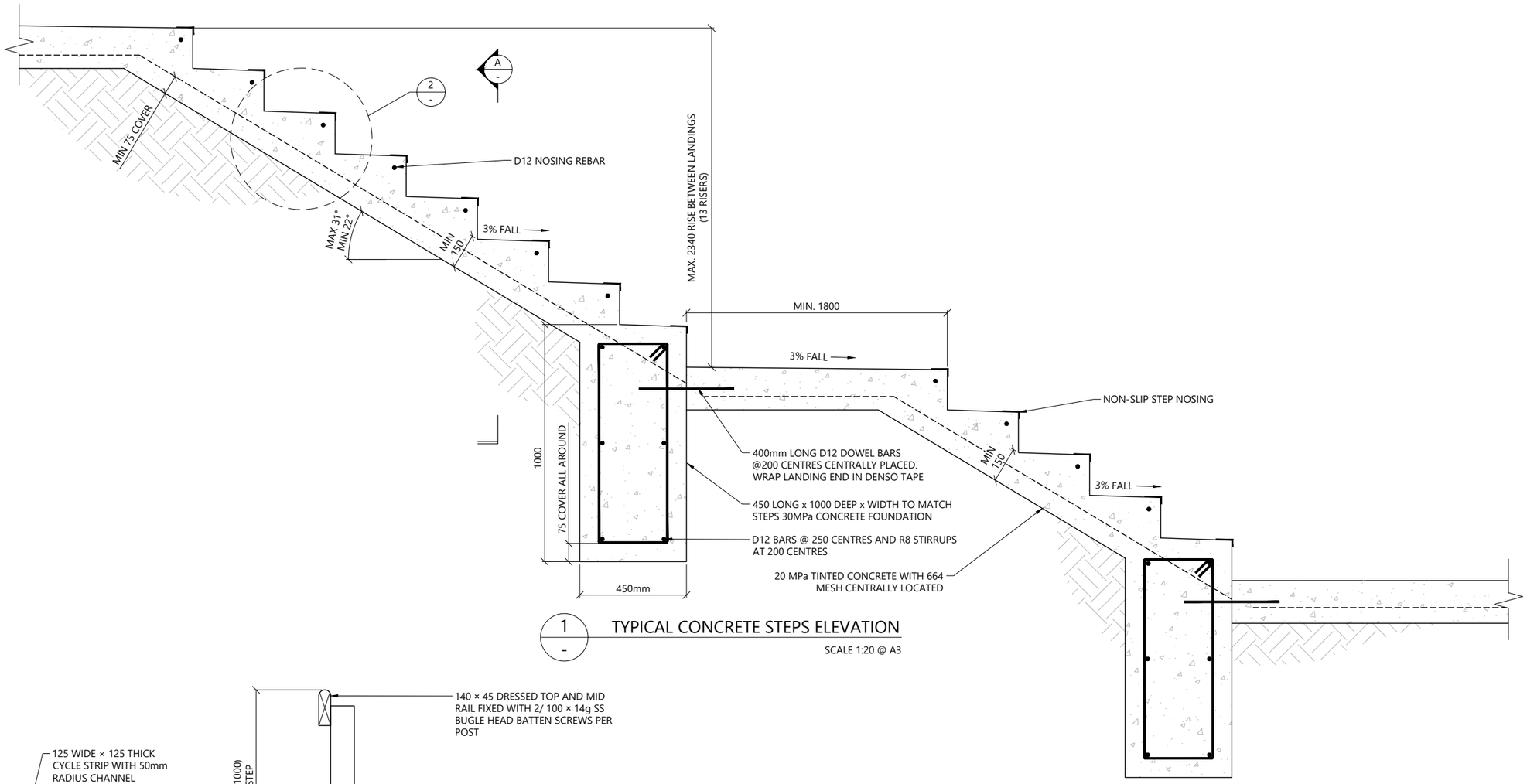
PROJECT:
TAMAKI PATHWAY STAGE 2

DRAWING:
TYPICAL CONCRETE JUNCTION DETAILS

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

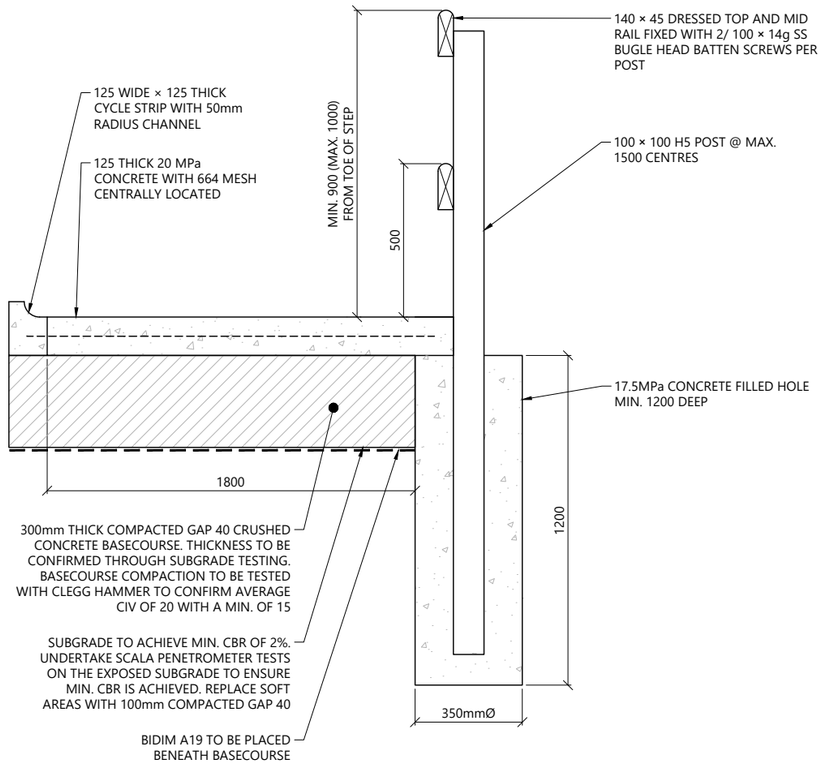
DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO: 22186 -106	REVISION: A



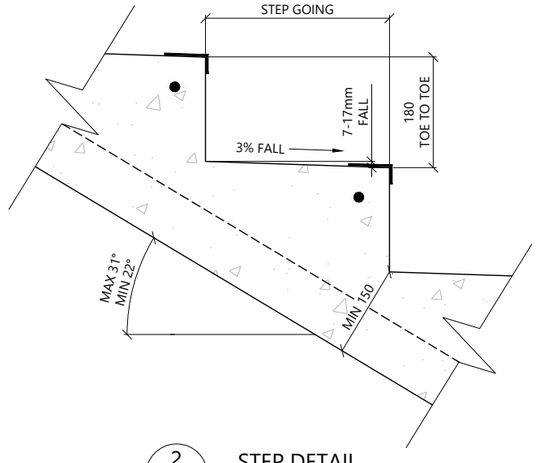
1 - TYPICAL CONCRETE STEPS ELEVATION

SCALE 1:20 @ A3



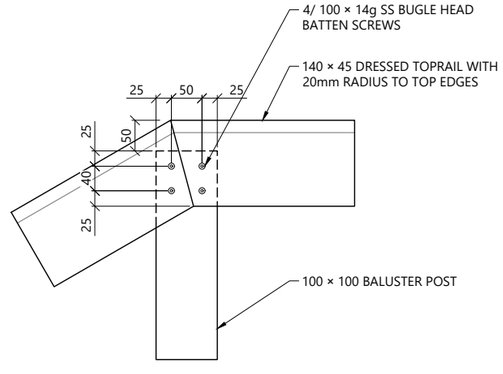
A - CONCRETE STEPS SECTION

SCALE 1:20 @ A3



2 - STEP DETAIL

SCALE 1:10 @ A3



3 - TOP RAIL SPLICE DETAIL

SCALE 1:10 @ A3

NOTES:

TABLE 1 - STEP GEOMETRY	
ANGLE	GOING
22° / 40%	450
24° / 45%	400
27° / 50%	360
29° / 55%	330
31° / 60%	300

1. REFER TO LONG SECTION FOR STEP SETOUT.
2. RECYCLE CRUSHED CONCRETE AGGREGATE TO BE FROM A CONTAMINATE FREE APPROVED SOURCE.

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: CONCRETE STEPS DETAILS

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

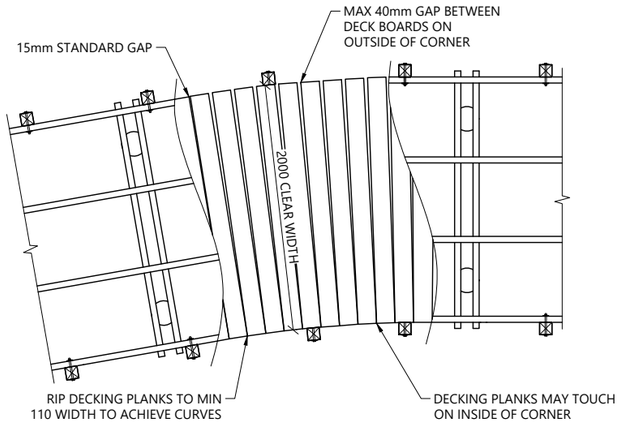
DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS: CONSTRUCTION

SCALE: AS SHOWN

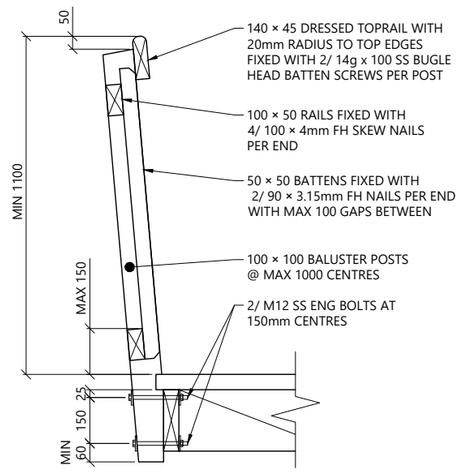
DRAWING NO: 22186 -107

REVISION: A



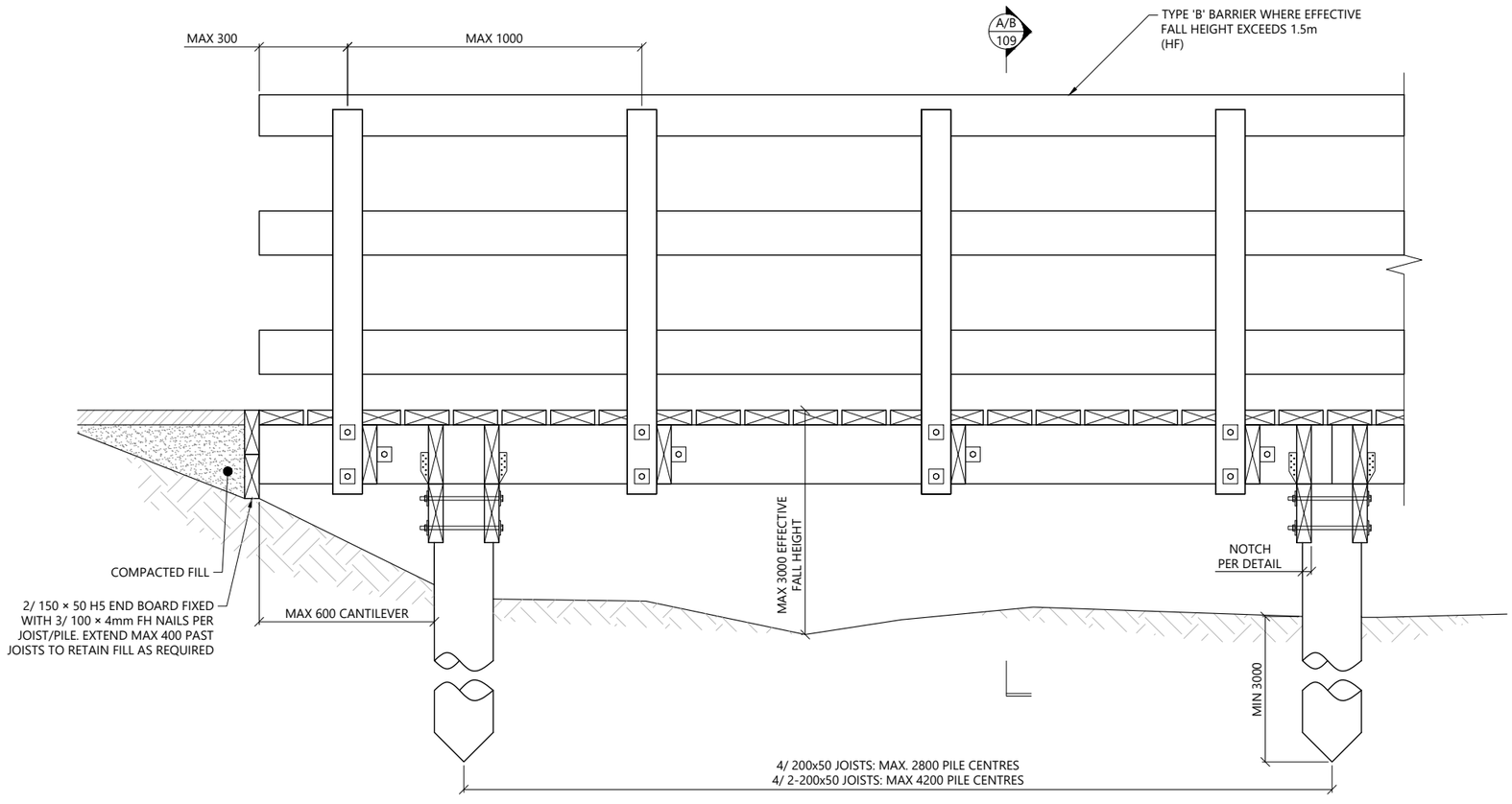
1/012 BW4 - 2m WIDE BOARDWALK PLAN

SCALE 1:50 @ A3



2/- TYPE 'A' BARRIER DETAIL

SCALE 1:20 @ A3



3/- BW4 - 2m WIDE BOARDWALK ELEVATION

SCALE 1:20 @ A3

NOTES:

1. BARRIER REQUIRED WHERE EFFECTIVE FALL HEIGHT > 1500mm.
2. ALTERNATIVE CONCRETE ENCASED FOOTINGS MAY BE USED WHERE APPROPRIATE. REFER TO DETAIL 1 ON SHEET 117.

THIS STRUCTURE IS DESIGNED ACCORDANCE WITH SNZ HB8630:2004	
STRUCTURE TYPE	ACCESS
SITE USER GROUP	UR
BASIC DESIGN LOAD	4.0 kPa
CONCENTRATED LOAD	1.8 kN
BARRIER TYPE	TYPE 'B'
BASIC BARRIER DESIGN LOAD	0.75 kN/m
FALL SURFACE CATEGORY	FAVOURABLE
EFFECTIVE FALL HEIGHT (H_i)	< 3.0m
DESIGN LATERAL LOADING	10% OF DESIGN LIVE LOAD

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:

reNature

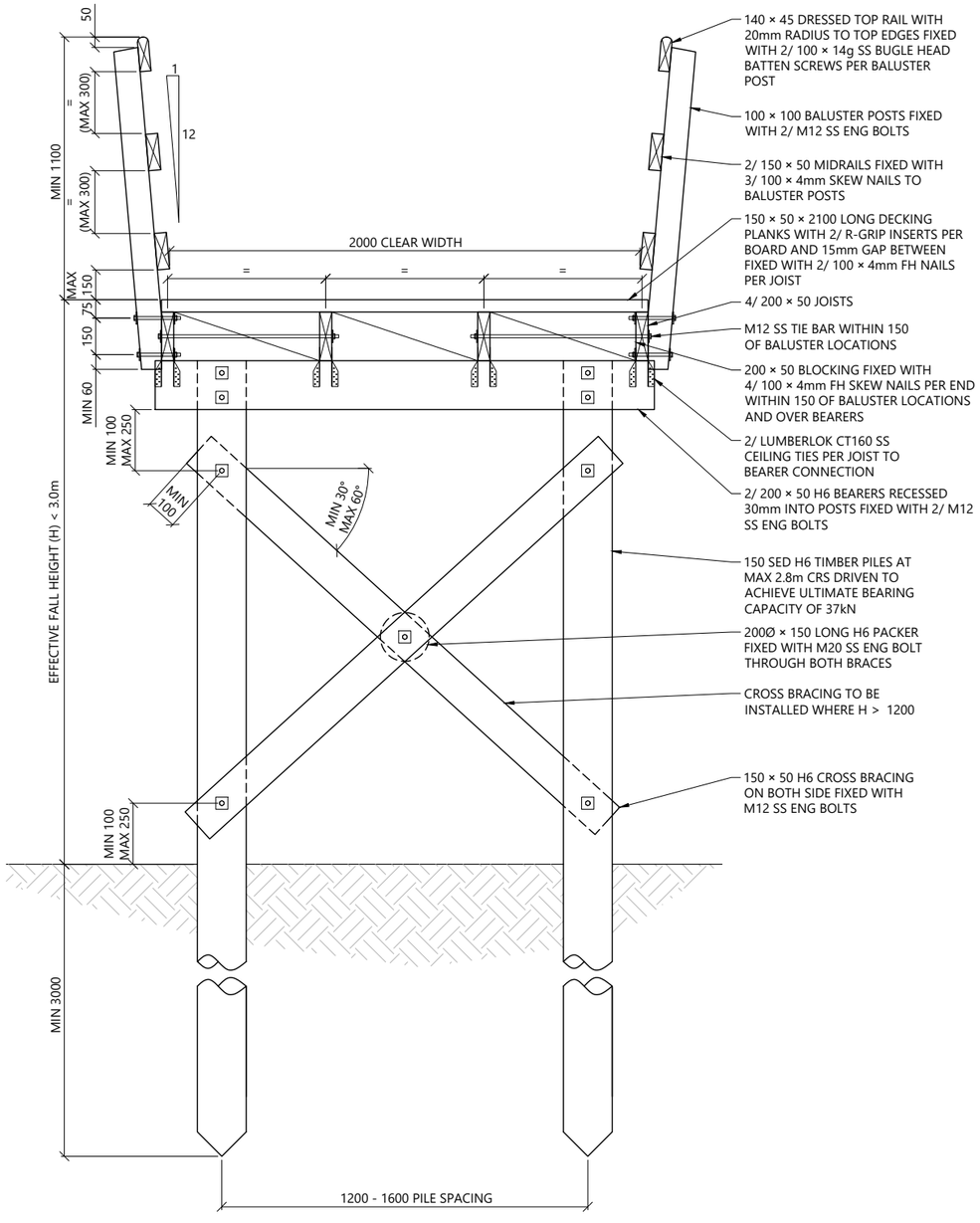
PROJECT:
TAMAKI PATHWAY STAGE 2

DRAWING:
BW4 - 2m WIDE BOARDWALK DETAILS - SHEET 1 OF 2

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

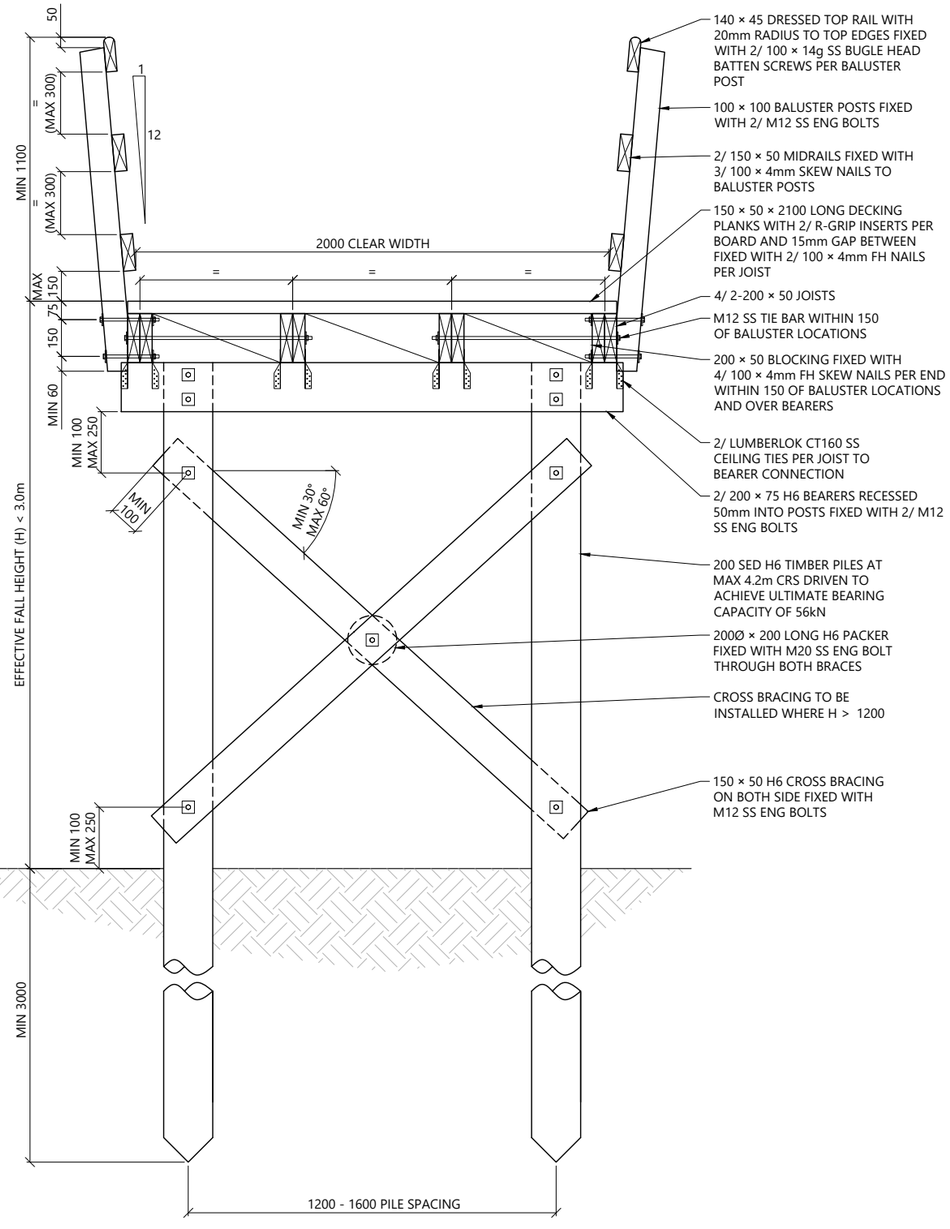
DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO:	REVISION:
22186 -108	A



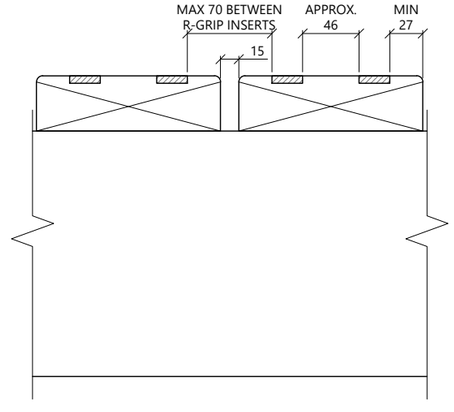
A 108 BW4 - 2m WIDE BOARDWALK SECTION

SCALE 1:25 @ A3



B 108 BW4 - 2m WIDE BOARDWALK SECTION

SCALE 1:25 @ A3



1 - R-GRIP INSERTS DECKING DETAIL

SCALE 1:5 @ A3

NOTES:

1. BARRIER REQUIRED WHERE EFFECTIVE FALL HEIGHT > 1500mm.
2. ALTERNATIVE CONCRETE ENCASED FOOTINGS MAY BE USED WHERE APPROPRIATE. REFER TO DETAIL 1 ON SHEET 117.

THIS STRUCTURE IS DESIGNED ACCORDANCE WITH SNZ HB8630:2004	
STRUCTURE TYPE	ACCESS
SITE USER GROUP	UR
BASIC DESIGN LOAD	4.0 kPa
CONCENTRATED LOAD	1.8 kN
BARRIER TYPE	TYPE 'B'
BASIC BARRIER DESIGN LOAD	0.75 kN/m
FALL SURFACE CATEGORY	FAVOURABLE
EFFECTIVE FALL HEIGHT (H_E)	< 3.0m
DESIGN LATERAL LOADING	10% OF DESIGN LIVE LOAD

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

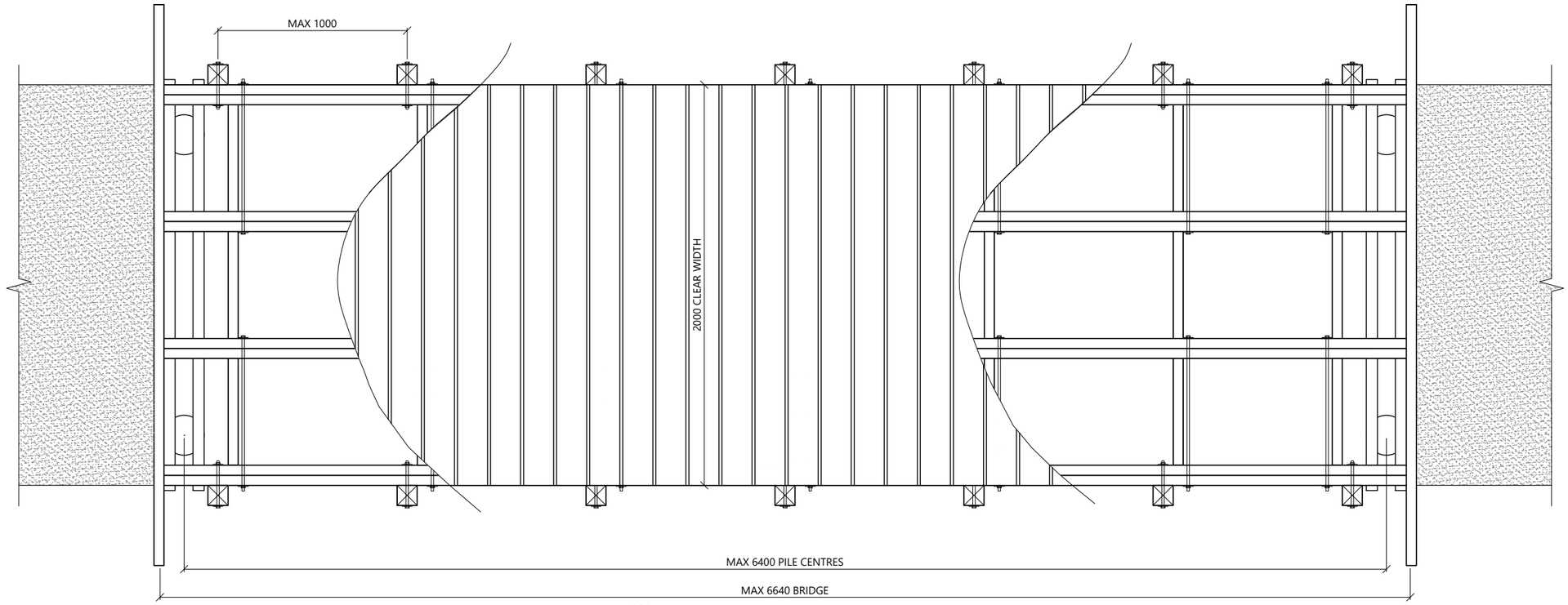
PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: BW4 - 2m WIDE BOARDWALK DETAILS - SHEET 2 OF 2

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

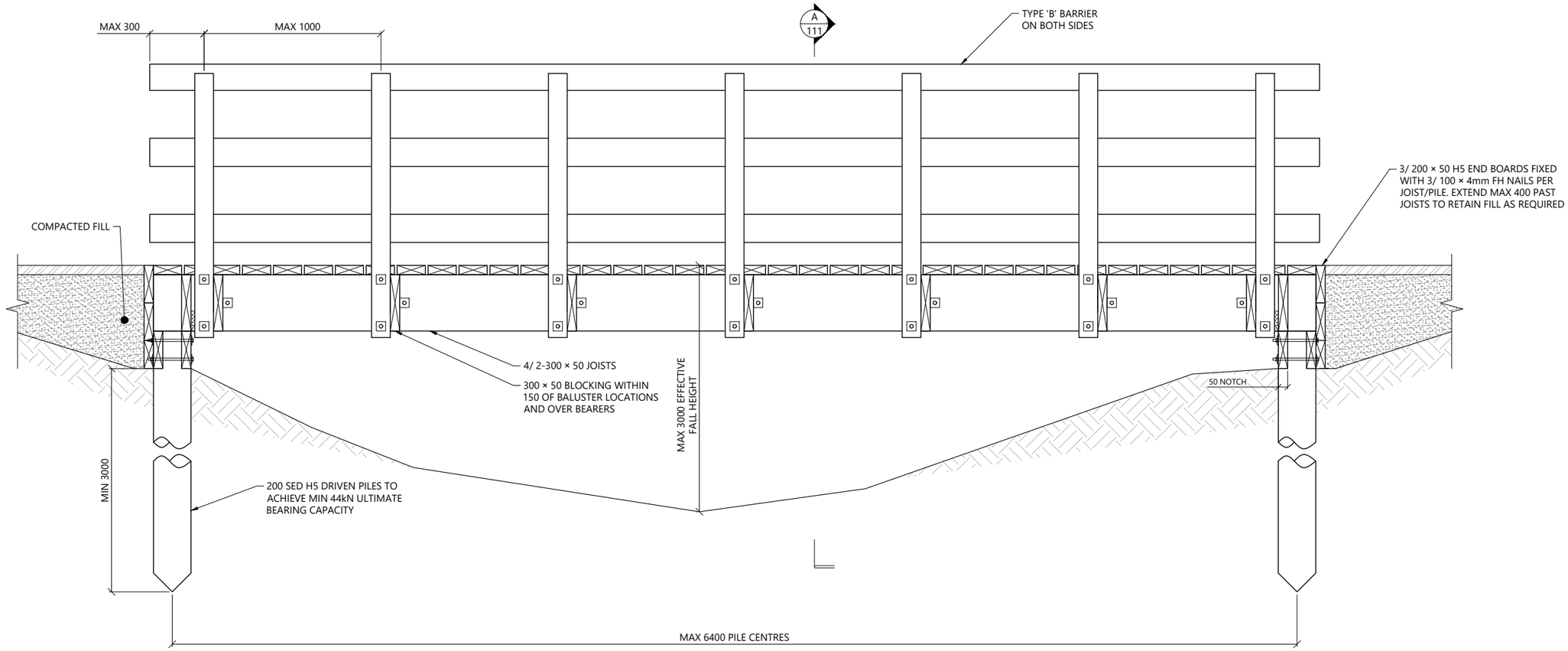
DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO: 22186 -109	REVISION: A



1/012 B2 - 2m WIDE BRIDGE PLAN

SCALE 1:25 @ A3



2/- B2 - 2m WIDE BRIDGE ELEVATION

SCALE 1:25 @ A3

NOTES:

1. BARRIER REQUIRED WHERE EFFECTIVE FALL HEIGHT > 1500mm.
2. ALTERNATIVE CONCRETE ENCASED FOOTINGS MAY BE USED WHERE APPROPRIATE. REFER TO DETAIL 1 ON SHEET 117.

THIS STRUCTURE IS DESIGNED ACCORDANCE WITH SNZ HB8630:2004	
STRUCTURE TYPE	ACCESS
SITE USER GROUP	UR
BASIC DESIGN LOAD	4.0 kPa
CONCENTRATED LOAD	1.8 kN
BARRIER TYPE	TYPE 'B'
BASIC BARRIER DESIGN LOAD	0.75 kN/m
FALL SURFACE CATEGORY	FAVOURABLE
EFFECTIVE FALL HEIGHT (H_d)	< 3.0m
DESIGN LATERAL LOADING	10% OF DESIGN LIVE LOAD

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

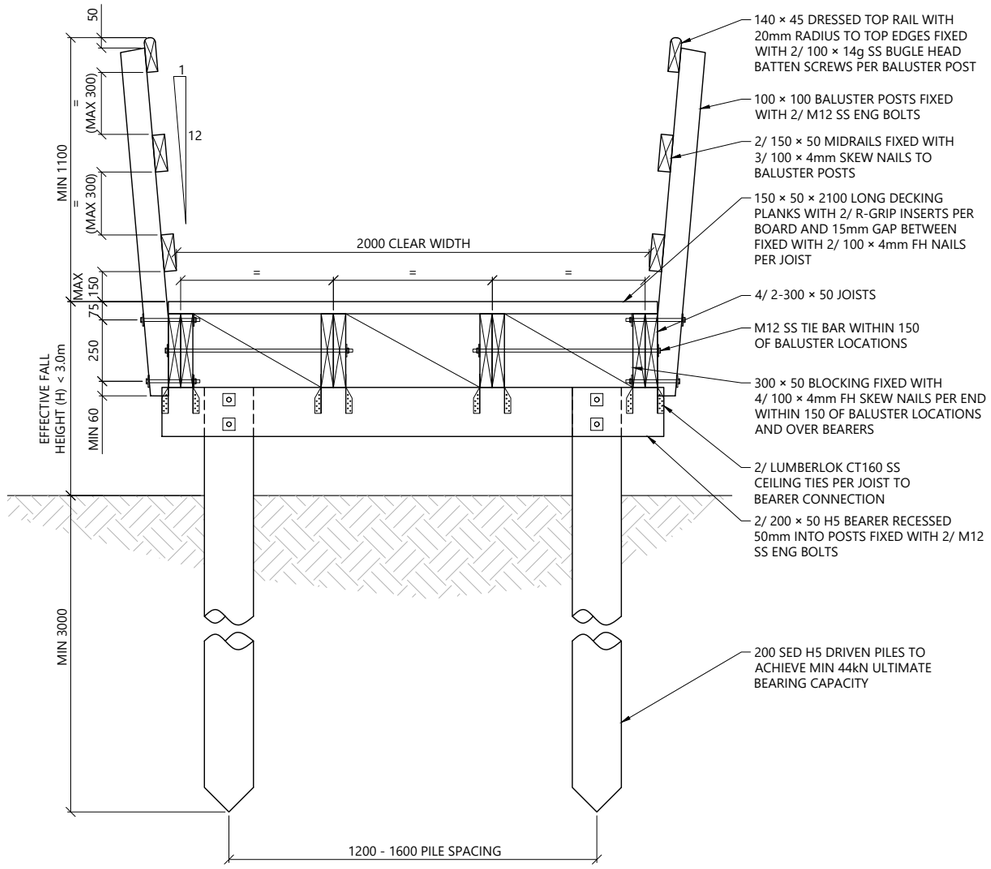
PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: B2 - 2m WIDE BRIDGE DETAILS - SHEET 1 OF 2

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

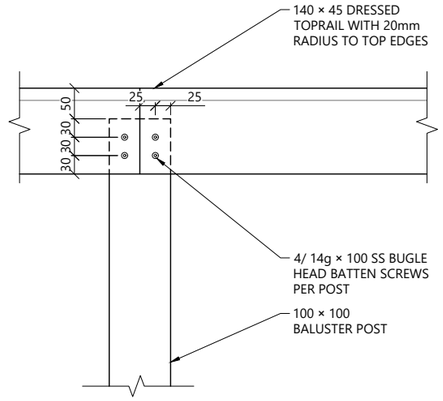
DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO: 22186 -110	REVISION: A



A / 110 B2 - 2m WIDE BRIDGE SECTION

SCALE 1:25 @ A3

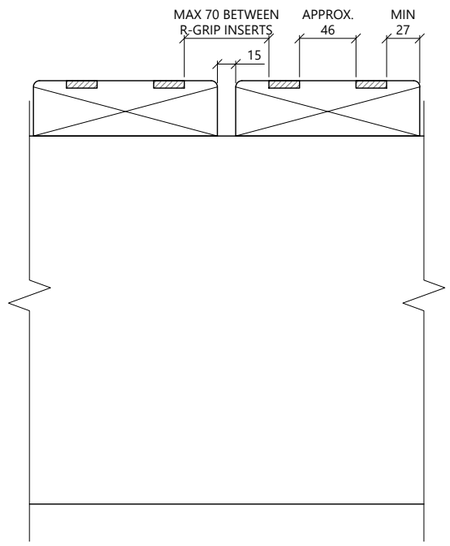


1 / - TOP RAIL SPLICE DETAIL

SCALE 1:10 @ A3

2 / - BARRIER SPLICE PLAN

SCALE 1:10 @ A3



3 / - R-GRIP INSERTS DECKING DETAIL

SCALE 1:5 @ A3

NOTES:

1. BARRIER REQUIRED WHERE EFFECTIVE FALL HEIGHT > 1500mm.
2. ALTERNATIVE CONCRETE ENCASED FOOTINGS MAY BE USED WHERE APPROPRIATE. REFER TO DETAIL 1 ON SHEET 117.

THIS STRUCTURE IS DESIGNED ACCORDANCE WITH SNZ HB8630:2004	
STRUCTURE TYPE	ACCESS
SITE USER GROUP	UR
BASIC DESIGN LOAD	4.0 kPa
CONCENTRATED LOAD	1.8 kN
BARRIER TYPE	TYPE 'B'
BASIC BARRIER DESIGN LOAD	0.75 kN/m
FALL SURFACE CATEGORY	FAVOURABLE
EFFECTIVE FALL HEIGHT (H_f)	< 3.0m
DESIGN LATERAL LOADING	10% OF DESIGN LIVE LOAD

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

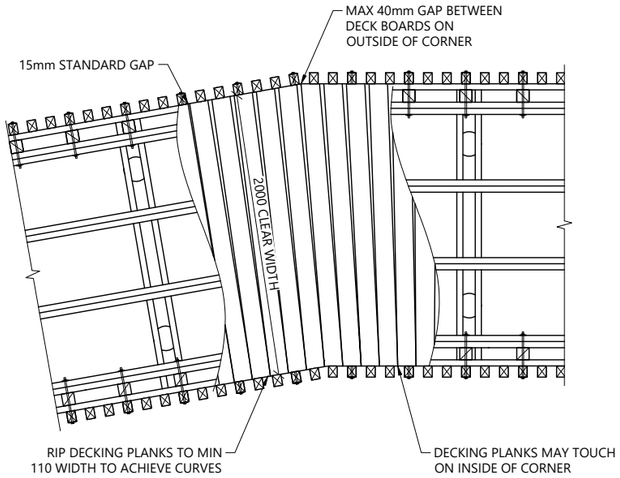
PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: B2 - 2m WIDE BRIDGE DETAILS - SHEET 2 OF 2

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

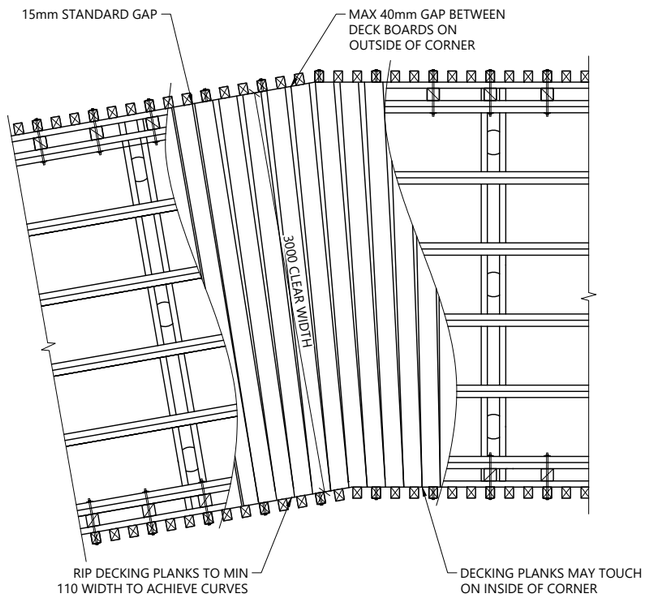
DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO: 22186 -111	REVISION: A



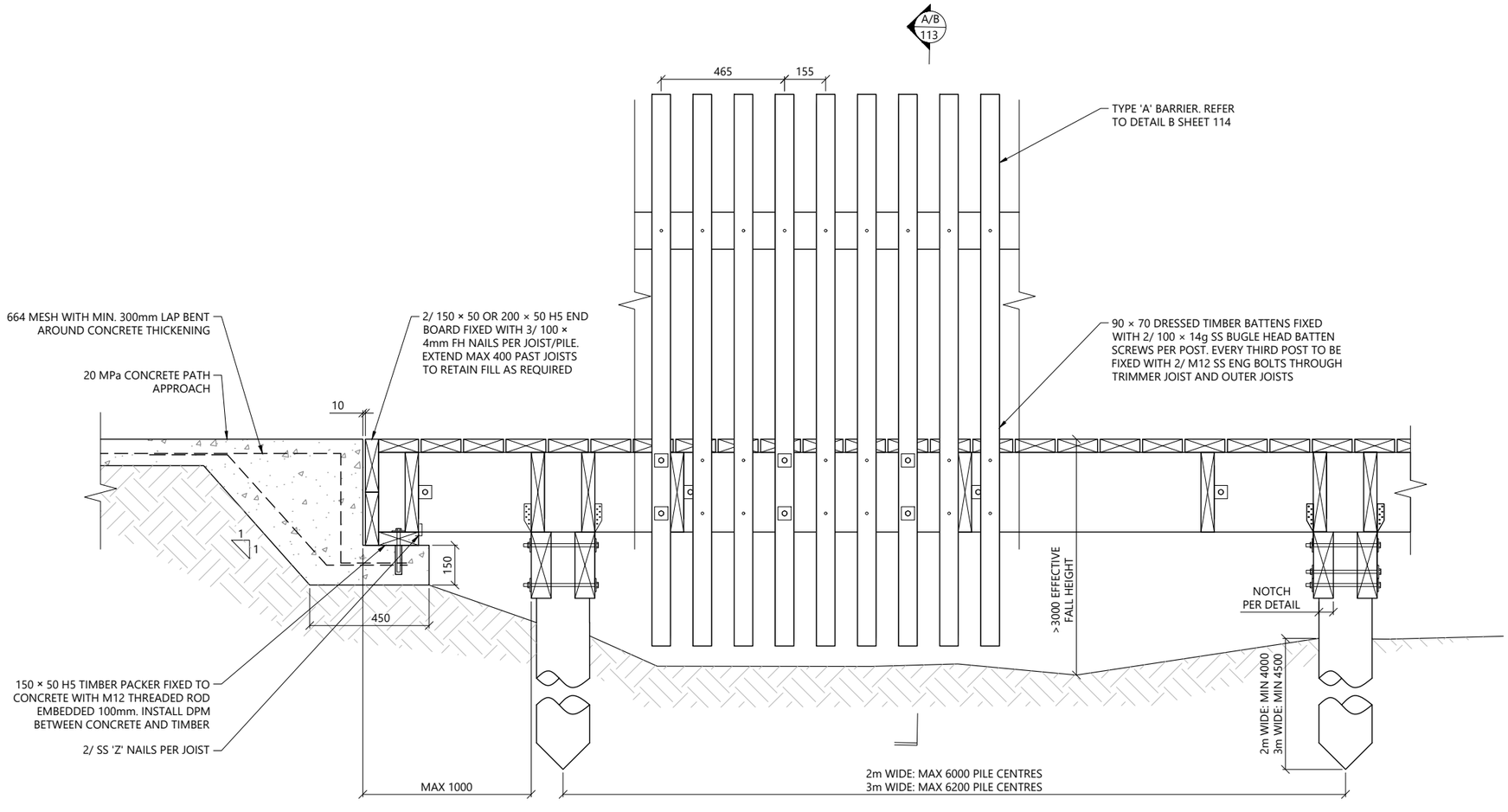
1 / 012 BW1/BW2 /BW3/BW8 - 2m WIDE BOARDWALK PLAN

SCALE 1:50 @ A3



2 / 013 BW5/BW6/BW7 - 3m WIDE BOARDWALK PLAN

SCALE 1:50 @ A3



3 / - BW1/BW2/BW3/ BW5/BW6/BW7/BW8 - BOARDWALK ELEVATION

SCALE 1:20 @ A3

NOTES:

1. BARRIER REQUIRED WHERE EFFECTIVE FALL HEIGHT > 1500mm.
2. ALTERNATIVE CONCRETE ENCASED FOOTINGS MAY BE USED WHERE APPROPRIATE. REFER TO DETAIL 1 ON SHEET 117.

THIS STRUCTURE IS DESIGNED ACCORDANCE WITH SNZ HB8630:2004	
STRUCTURE TYPE	ACCESS
SITE USER GROUP	UR
BASIC DESIGN LOAD	4.0 kPa
CONCENTRATED LOAD	1.8 kN
BARRIER TYPE	TYPE 'A'
BASIC BARRIER DESIGN LOAD	0.75 kN/m
FALL SURFACE CATEGORY	FAVOURABLE
EFFECTIVE FALL HEIGHT (H_E)	> 3.0m
DESIGN LATERAL LOADING	10% OF DESIGN LIVE LOAD

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: BW1/BW2/BW3/ BW5/BW6/ BW7/BW8 - BOARDWALK DETAILS - SHEET 1 OF 3

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

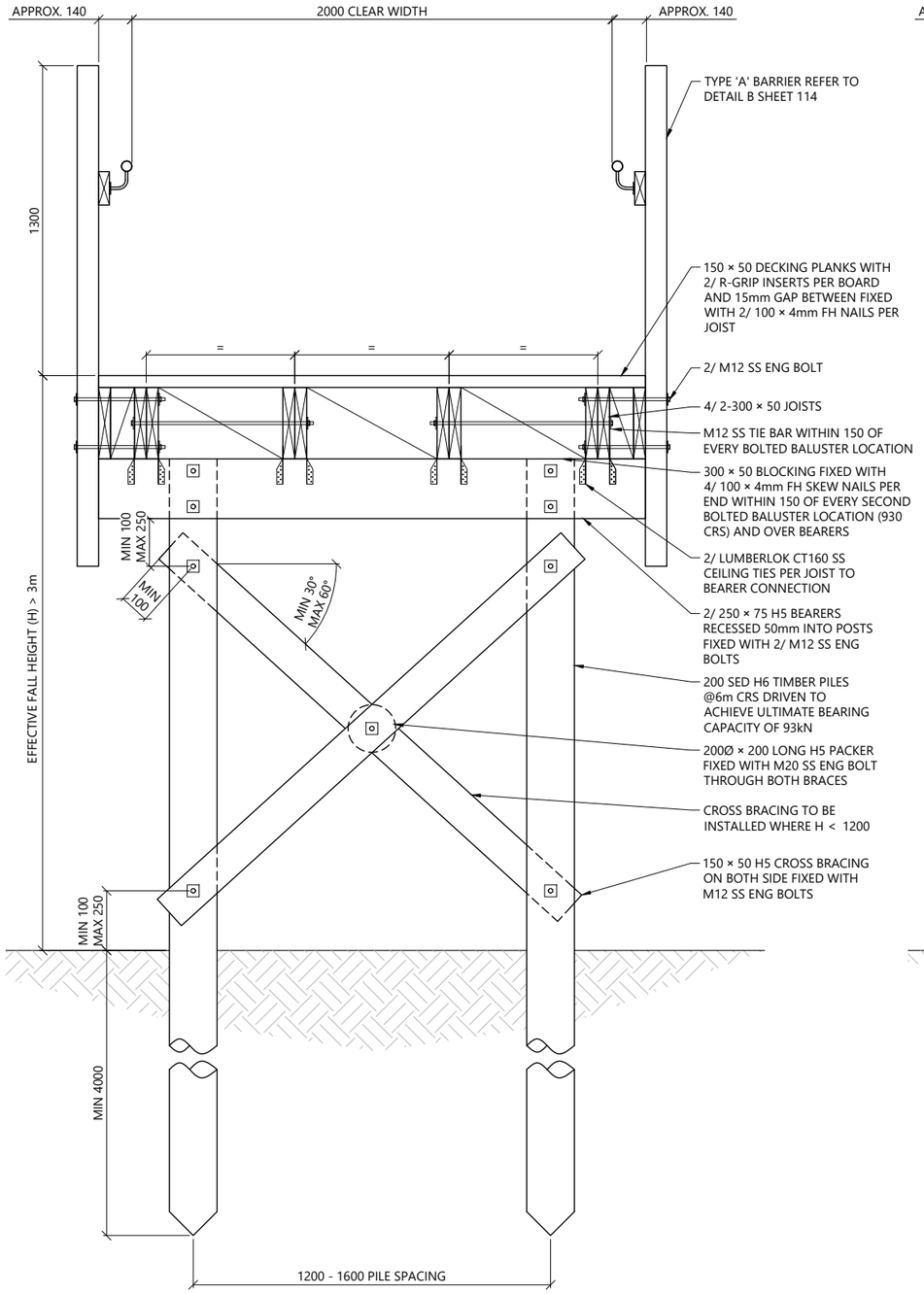
DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS: CONSTRUCTION

SCALE: AS SHOWN

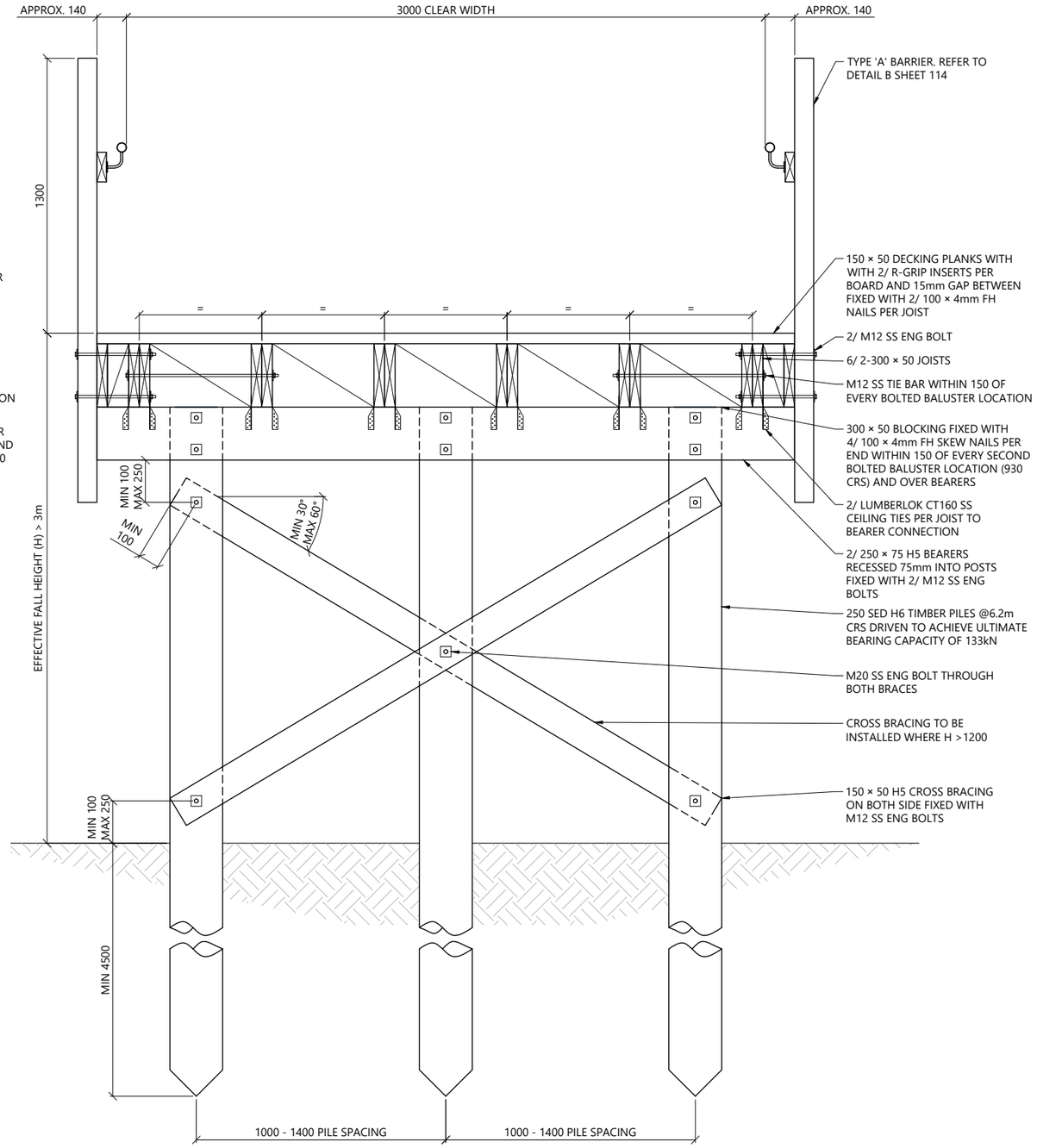
DRAWING NO: 22186 -112

REVISION: A



A 112 BW1/BW2/BW3/BW8 - 2m WIDE HIGH BOARDWALK SECTION

SCALE 1:25 @ A3



B 112 BW5/BW6 - 3m WIDE HIGH BOARDWALK SECTION

SCALE 1:25 @ A3

NOTES:

1. BARRIER REQUIRED WHERE EFFECTIVE FALL HEIGHT > 1500mm.
2. ALTERNATIVE CONCRETE ENCASED FOOTINGS MAY BE USED WHERE APPROPRIATE. REFER TO DETAIL 1 ON SHEET 117.

THIS STRUCTURE IS DESIGNED ACCORDANCE WITH SNZ HB8630:2004	
STRUCTURE TYPE	ACCESS
SITE USER GROUP	UR
BASIC DESIGN LOAD	4.0 kPa
CONCENTRATED LOAD	1.8 kN
BARRIER TYPE	TYPE 'A'
BASIC BARRIER DESIGN LOAD	0.75 kN/m
FALL SURFACE CATEGORY	FAVOURABLE
EFFECTIVE FALL HEIGHT (H_E)	> 3.0m
DESIGN LATERAL LOADING	10% OF DESIGN LIVE LOAD

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: BW1/BW2/BW3/ BW5/BW6/ BW7/BW8 - BOARDWALK DETAILS - SHEET 2 OF 3

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

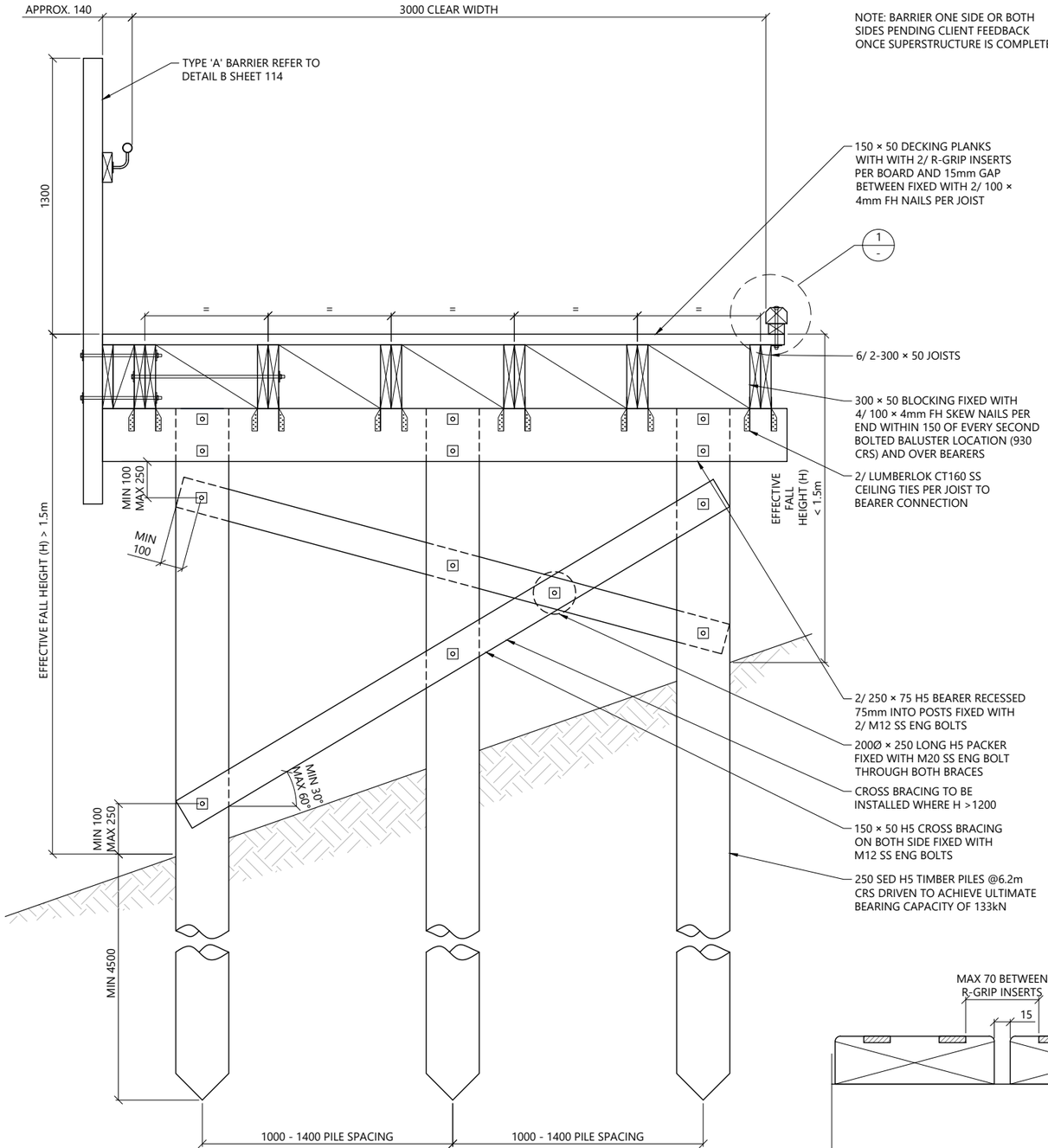
DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS: CONSTRUCTION

SCALE: AS SHOWN

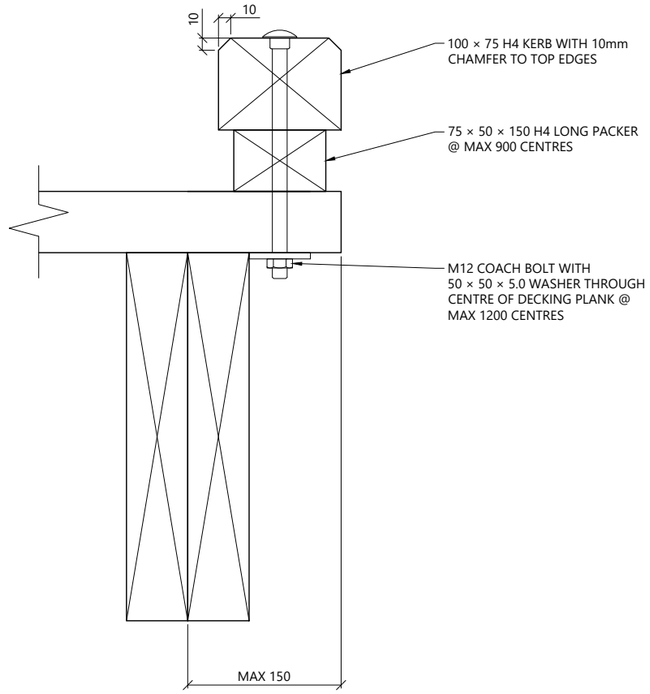
DRAWING NO: 22186 -113

REVISION: A



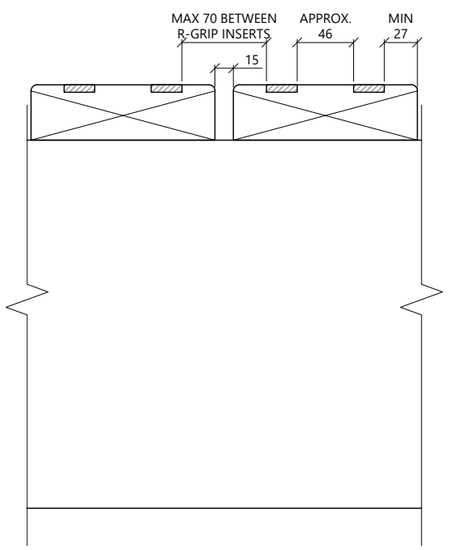
A / 112 BW7 - 3m WIDE HIGH BOARDWALK SECTION

SCALE 1:25 @ A3



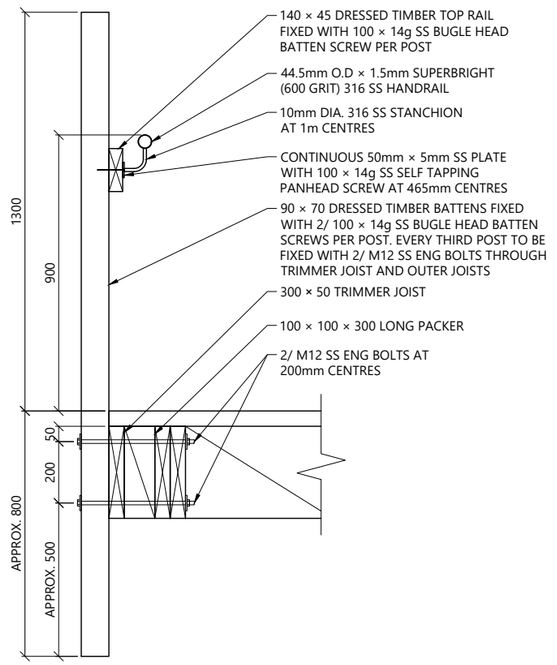
1 / - TIMBER KERB DETAIL

SCALE 1:5 @ A3



2 / - R-GRIP INSERTS DECKING DETAIL

SCALE 1:5 @ A3



B / - TYPE A BARRIER SECTION

SCALE 1:20 @ A3

NOTES:

1. BARRIER REQUIRED WHERE EFFECTIVE FALL HEIGHT > 1500mm.
2. ALTERNATIVE CONCRETE ENCASED FOOTINGS MAY BE USED WHERE APPROPRIATE. REFER TO DETAIL 1 ON SHEET 117.

THIS STRUCTURE IS DESIGNED ACCORDANCE WITH SNZ HB8630:2004	
STRUCTURE TYPE	ACCESS
SITE USER GROUP	UR
BASIC DESIGN LOAD	4.0 kPa
CONCENTRATED LOAD	1.8 kN
BARRIER TYPE	TYPE 'A'
BASIC BARRIER DESIGN LOAD	0.75 kN/m
FALL SURFACE CATEGORY	FAVOURABLE
EFFECTIVE FALL HEIGHT (H_f)	> 3.0m
DESIGN LATERAL LOADING	10% OF DESIGN LIVE LOAD

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

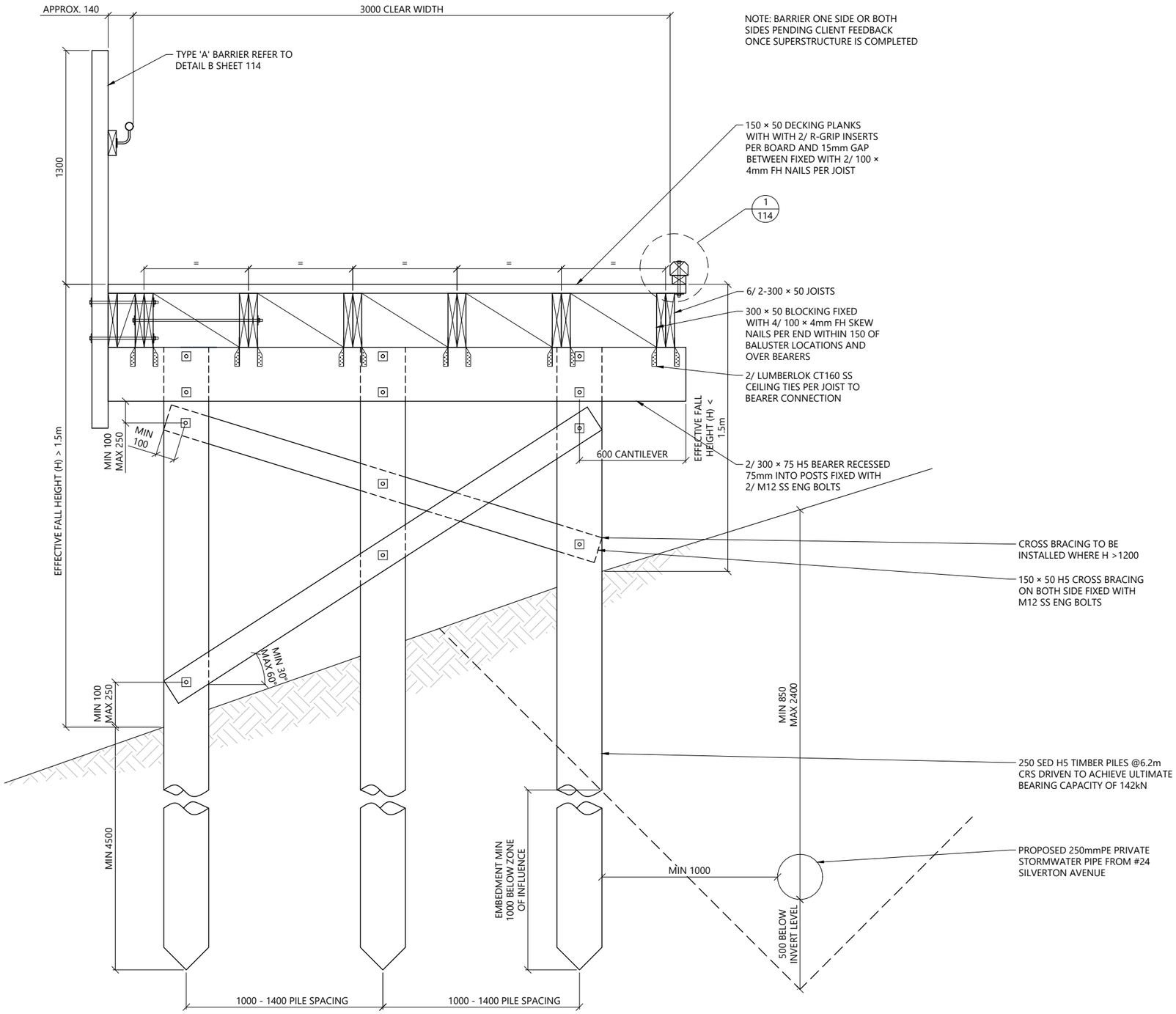
PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: BW1/BW2/BW3/ BW5/BW6/ BW7/BW8 - BOARDWALK DETAILS - SHEET 3 OF 3

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO: 22186 -114	REVISION: A



A / 060 BW7a - 3m WIDE HIGH BOARDWALK SECTION

SCALE 1:25 @ A3

NOTES:

1. BARRIER REQUIRED WHERE EFFECTIVE FALL HEIGHT > 1500mm.
2. ALTERNATIVE CONCRETE ENCASED FOOTINGS MAY BE USED WHERE APPROPRIATE. REFER TO DETAIL 1 ON SHEET 117.

THIS STRUCTURE IS DESIGNED ACCORDANCE WITH SNZ HB8630:2004	
STRUCTURE TYPE	ACCESS
SITE USER GROUP	UR
BASIC DESIGN LOAD	4.0 kPa
CONCENTRATED LOAD	1.8 kN
BARRIER TYPE	TYPE 'A'
BASIC BARRIER DESIGN LOAD	0.75 kN/m
FALL SURFACE CATEGORY	FAVOURABLE
EFFECTIVE FALL HEIGHT (H_f)	> 3.0m
DESIGN LATERAL LOADING	10% OF DESIGN LIVE LOAD

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

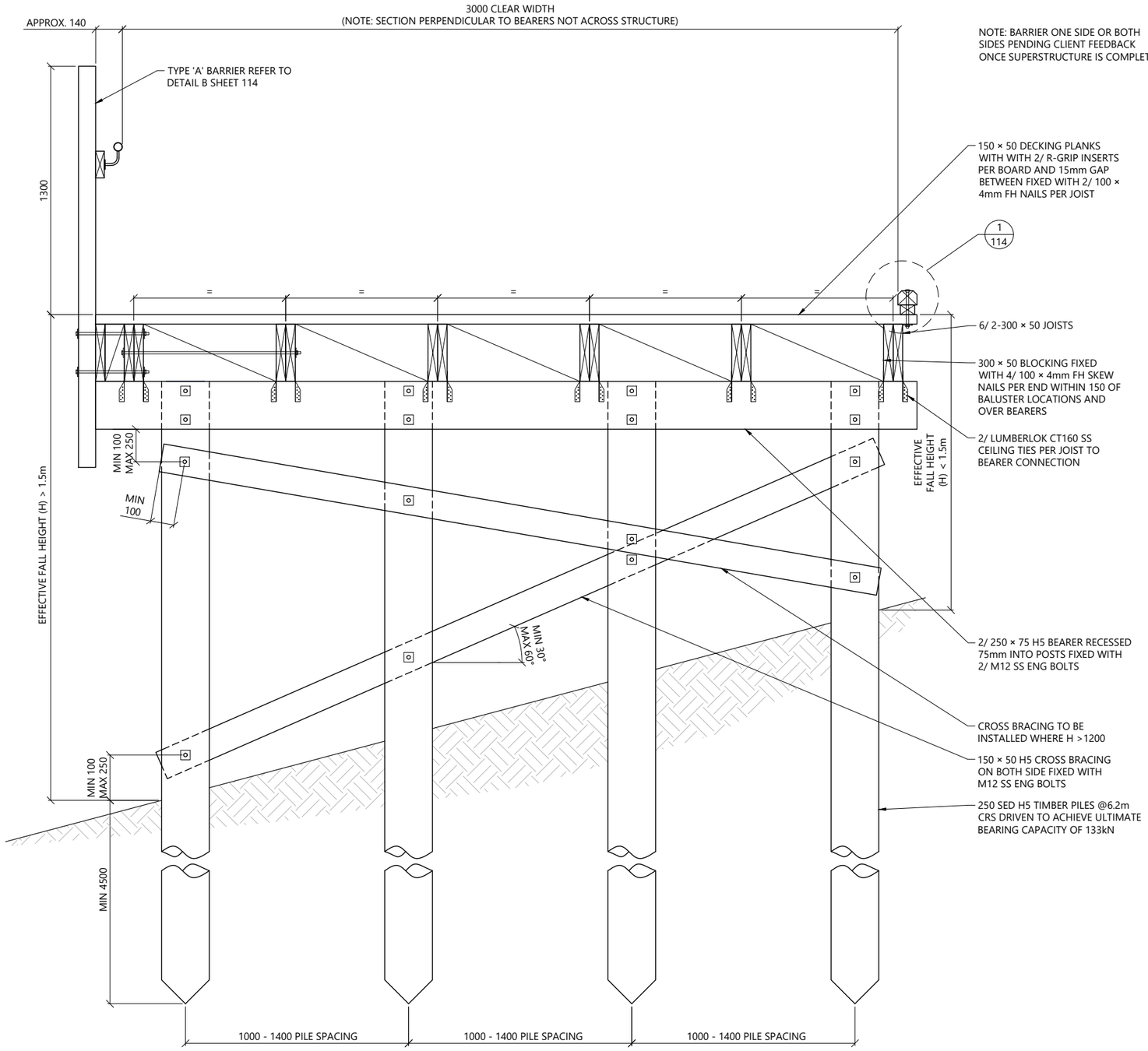
PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: BW7a - BOARDWALK FOUNDATION OPTION - SHEET 1 OF 2

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO: 22186 -115	REVISION: A



A 060 BW7b - 3m WIDE HIGH BOARDWALK SECTION

SCALE 1:25 @ A3

NOTES:

1. BARRIER REQUIRED WHERE EFFECTIVE FALL HEIGHT > 1500mm.
2. ALTERNATIVE CONCRETE ENCASED FOOTINGS MAY BE USED WHERE APPROPRIATE. REFER TO DETAIL 1 ON SHEET 117.

THIS STRUCTURE IS DESIGNED ACCORDANCE WITH SNZ HB8630:2004	
STRUCTURE TYPE	ACCESS
SITE USER GROUP	UR
BASIC DESIGN LOAD	4.0 kPa
CONCENTRATED LOAD	1.8 kN
BARRIER TYPE	TYPE 'A'
BASIC BARRIER DESIGN LOAD	0.75 kN/m
FALL SURFACE CATEGORY	FAVOURABLE
EFFECTIVE FALL HEIGHT (H_i)	> 3.0m
DESIGN LATERAL LOADING	10% OF DESIGN LIVE LOAD

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

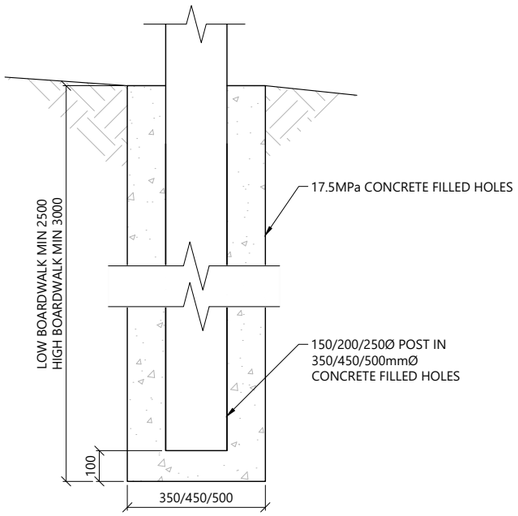
PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: BW7b - BOARDWALK FOUNDATION OPTION - SHEET 2 OF 2

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

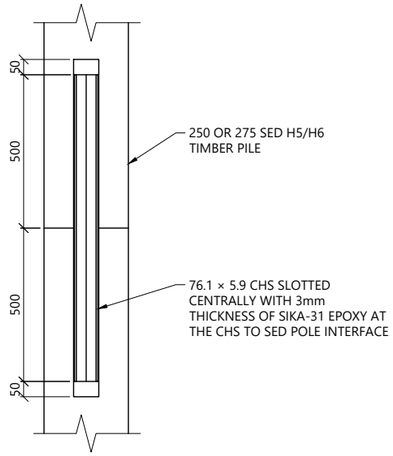
DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO: 22186 -116	REVISION: A



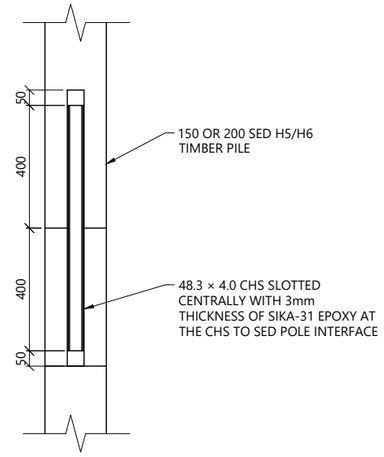
1 - ALTERNATIVE POST FOOTING

SCALE: 1:20 @ A3



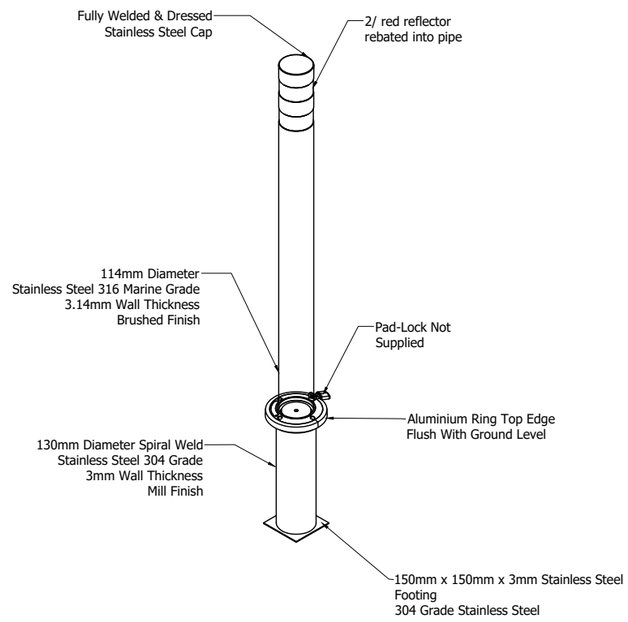
2 - 250/275 SED TIMBER SPLICE DETAIL

SCALE: 1:20 @ A3



3 - 150/200 SED TIMBER SPLICE DETAIL

SCALE: 1:20 @ A3

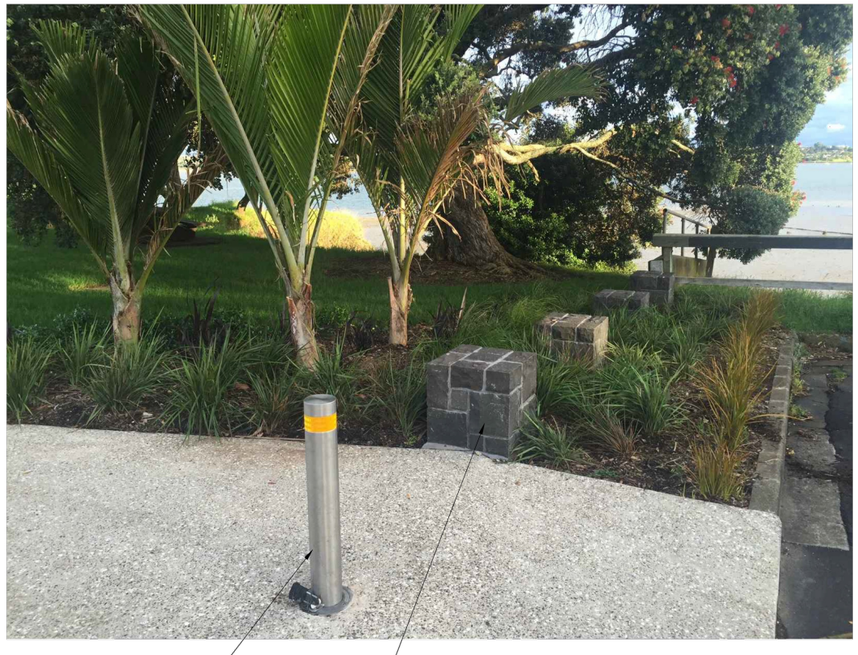


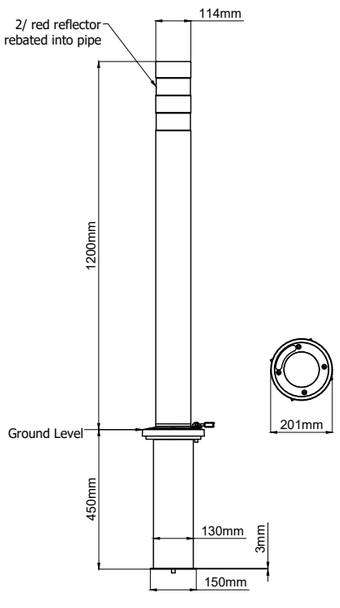
4 - STAINLESS STEEL BOLLARD DETAILS

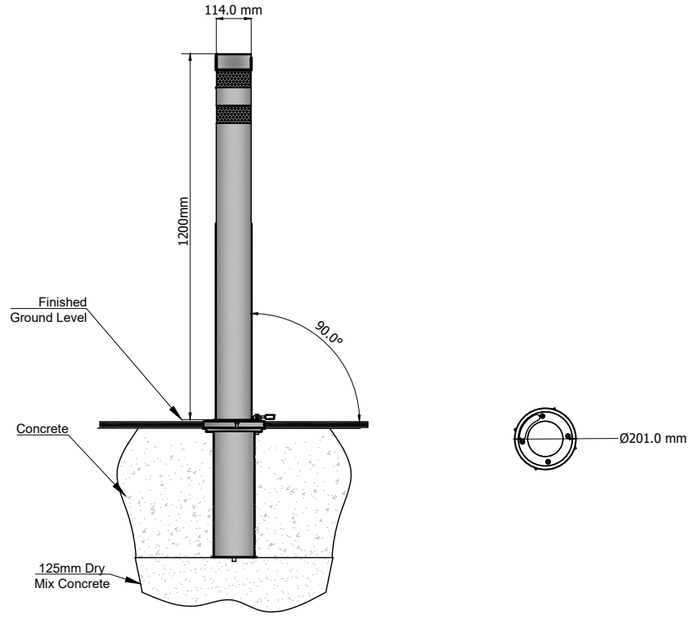
NTS

NOTES:

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025







4 - STAINLESS STEEL BOLLARD DETAILS

NTS

DESIGNER: reNature

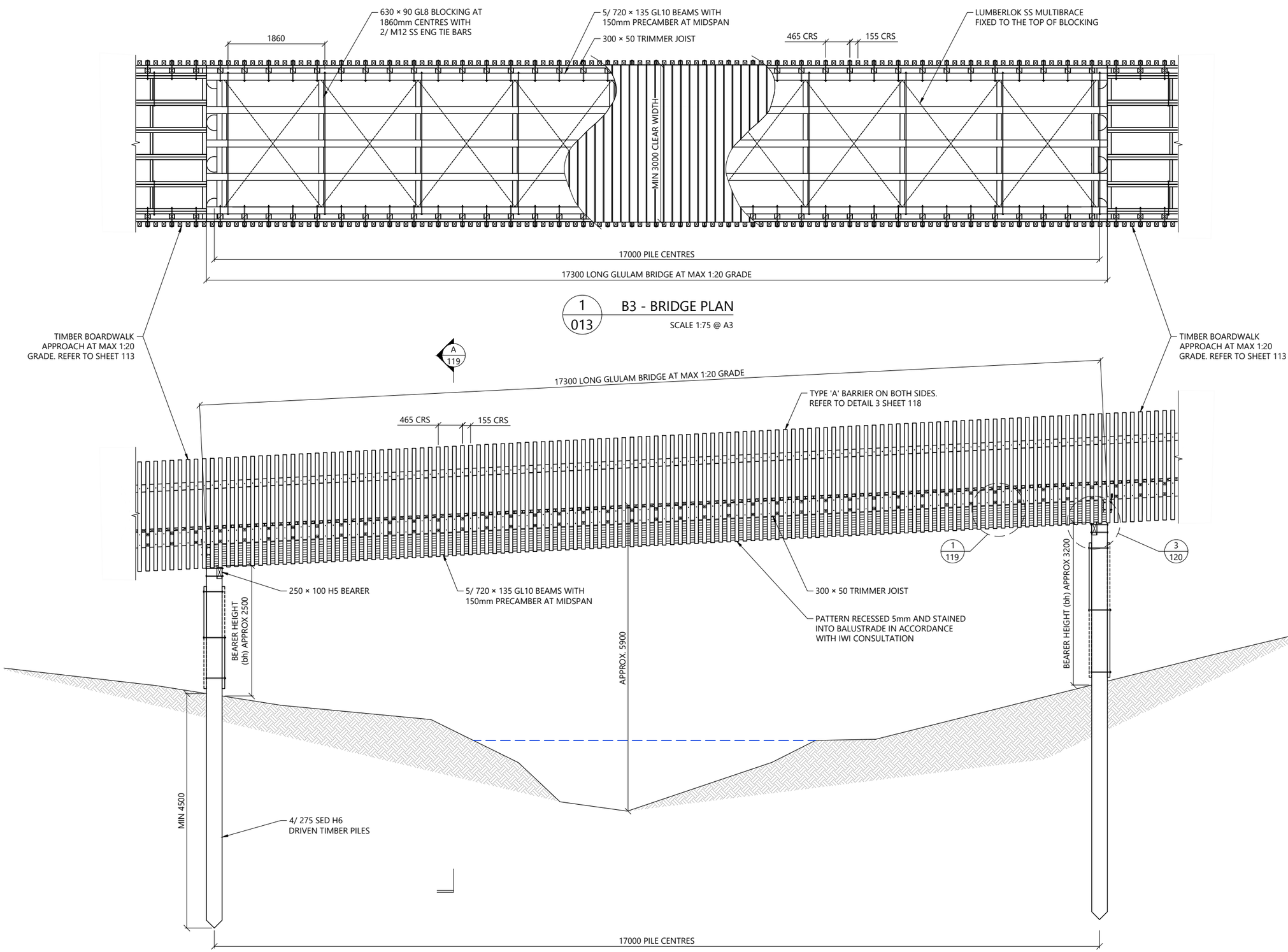
PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: ALTERNATIVE FOOTING AND BOLLARD DETAILS

CLIENT: Auckland Council — Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO: 22186 -117	REVISION: A



1/013 B3 - BRIDGE PLAN

SCALE 1:75 @ A3

2/- B3 - BRIDGE ELEVATION

SCALE 1:75 @ A3

NOTES:

THIS STRUCTURE IS DESIGNED ACCORDANCE WITH SNZ HB8630:2004	
STRUCTURE TYPE	ACCESS
SITE USER GROUP	UR
BASIC DESIGN LOAD	4.0 kPa
CONCENTRATED LOAD	1.8 kN
BARRIER TYPE	TYPE A (BOTH SIDES)
BASIC BARRIER DESIGN LOAD	0.75 kN/m
FALL SURFACE CATEGORY	FAVOURABLE
EFFECTIVE FALL HEIGHT (H_f)	> 3.0
DESIGN LATERAL LOADING	10% OF DESIGN LIVE LOAD

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: B3 - BRIDGE DETAILS - SHEET 1 OF 3

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

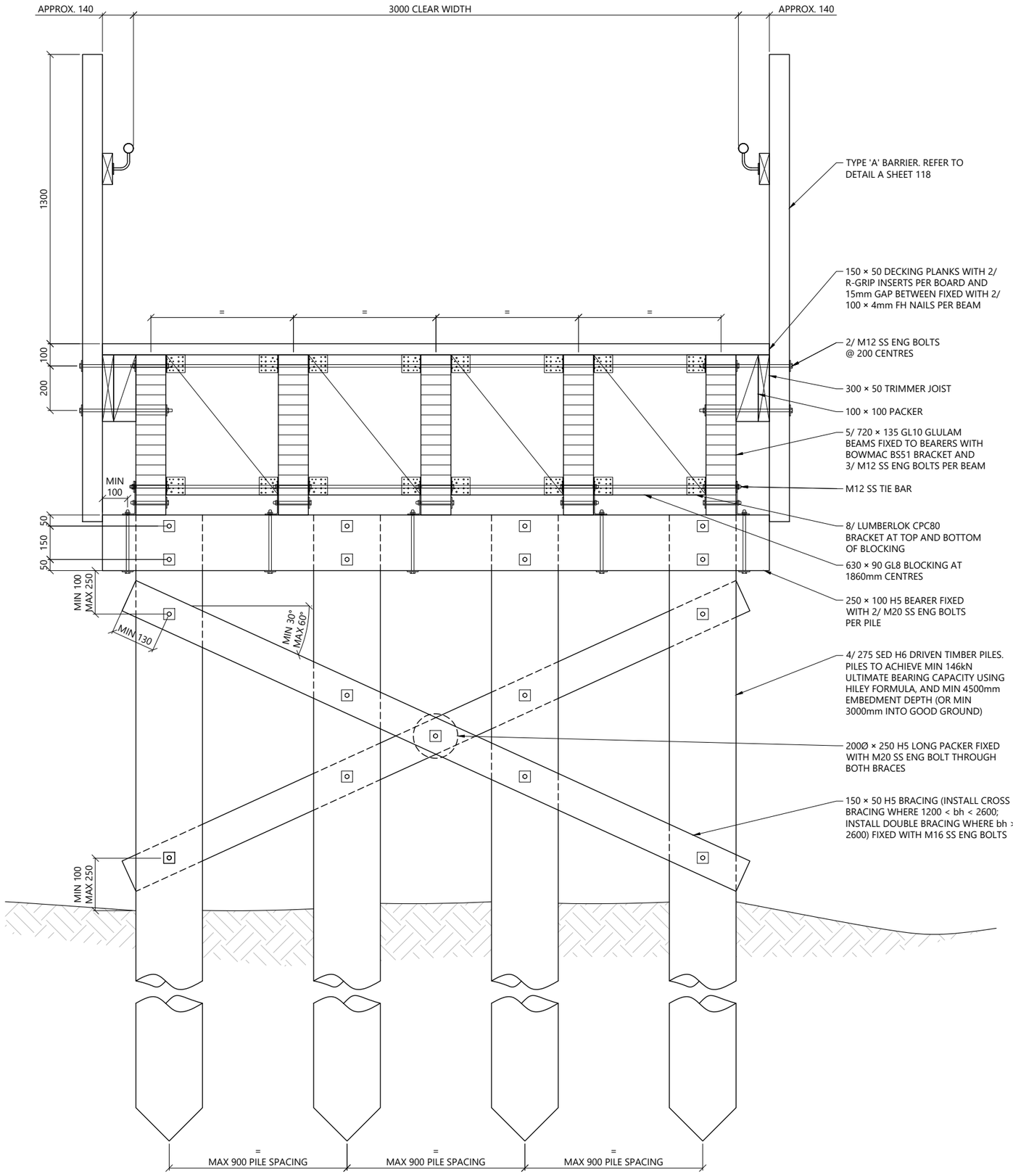
DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS: CONSTRUCTION

SCALE: AS SHOWN

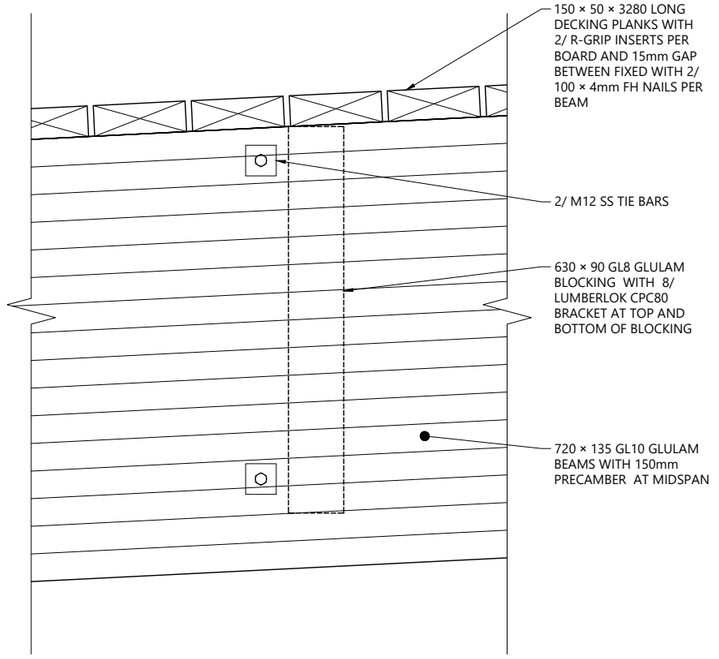
DRAWING NO: 22186 -118

REVISION: A



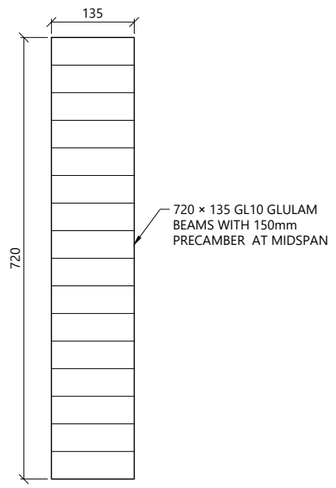
A 118 B3 - BRIDGE SECTION

SCALE 1:20 @ A3



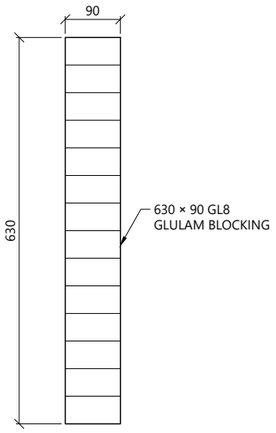
1 118 BLOCKING TO BEAM CONNECTION

SCALE 1:10 @ A3



2 - BEAM DETAIL

SCALE 1:10 @ A3



3 - BLOCKING DETAIL

SCALE 1:10 @ A3

NOTES:

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: B3 - BRIDGE DETAILS - SHEET 2 OF 3

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

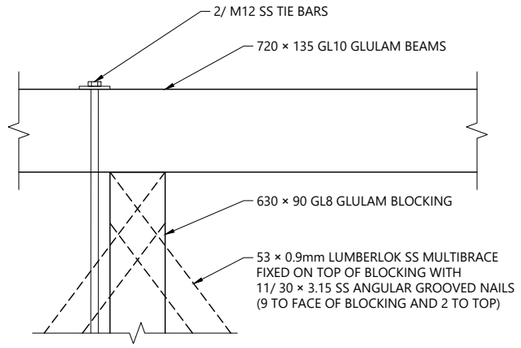
DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS: CONSTRUCTION

SCALE: AS SHOWN

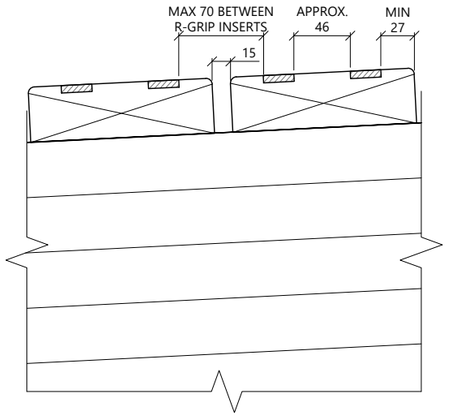
DRAWING NO: 22186 -119

REVISION: A



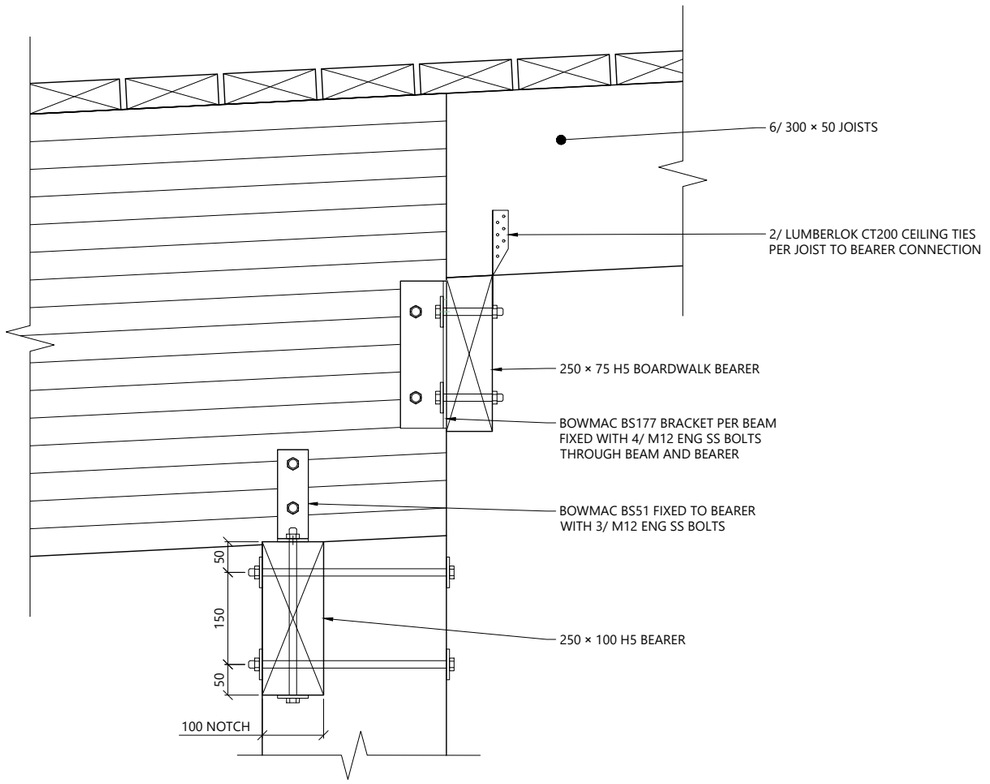
1 / - BRACING DETAIL

SCALE 1:10 @ A3



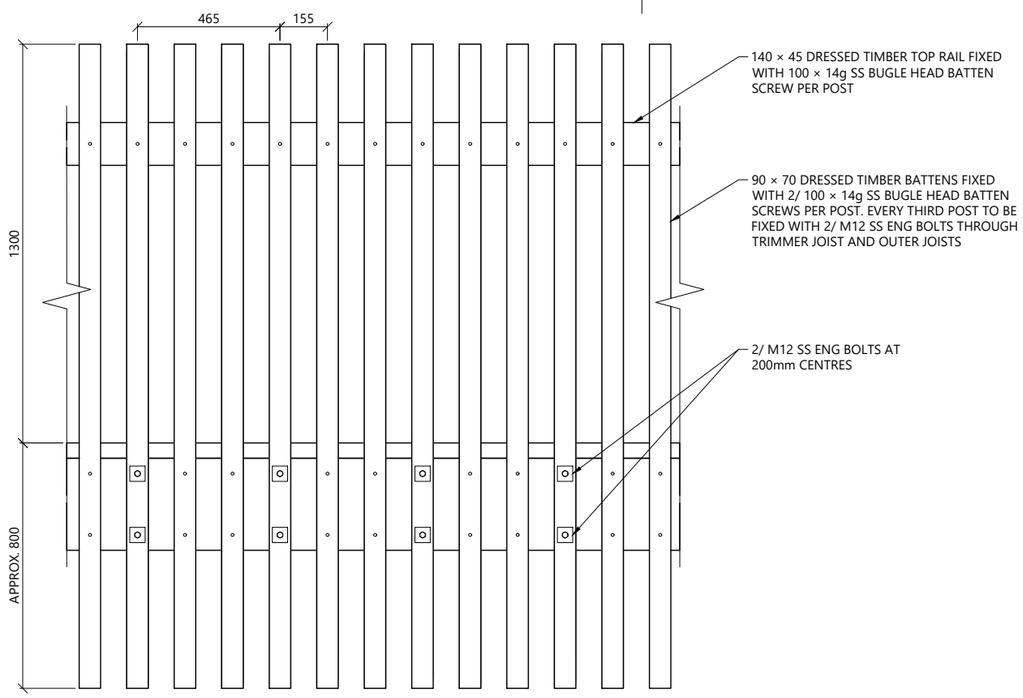
2 / - R-GRIP INSERTS DECKING DETAIL

SCALE 1:5 @ A3



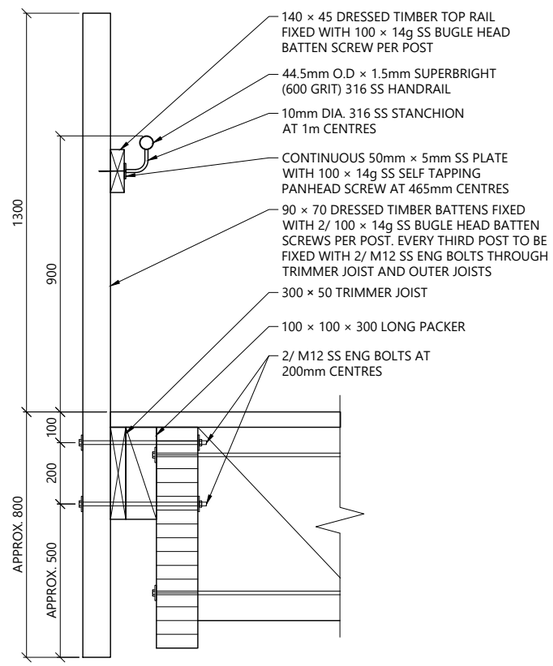
3 / 118 BOARDWALK TO BRIDGE CONNECTION

SCALE 1:10 @ A3



4 / - TYPE A BARRIER ELEVATION

SCALE 1:20 @ A3



A / - TYPE A BARRIER SECTION

SCALE 1:20 @ A3

NOTES:

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:

reNature

PROJECT:
TAMAKI PATHWAY STAGE 2

DRAWING:
B3 - BRIDGE DETAILS - SHEET 3 OF 3

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

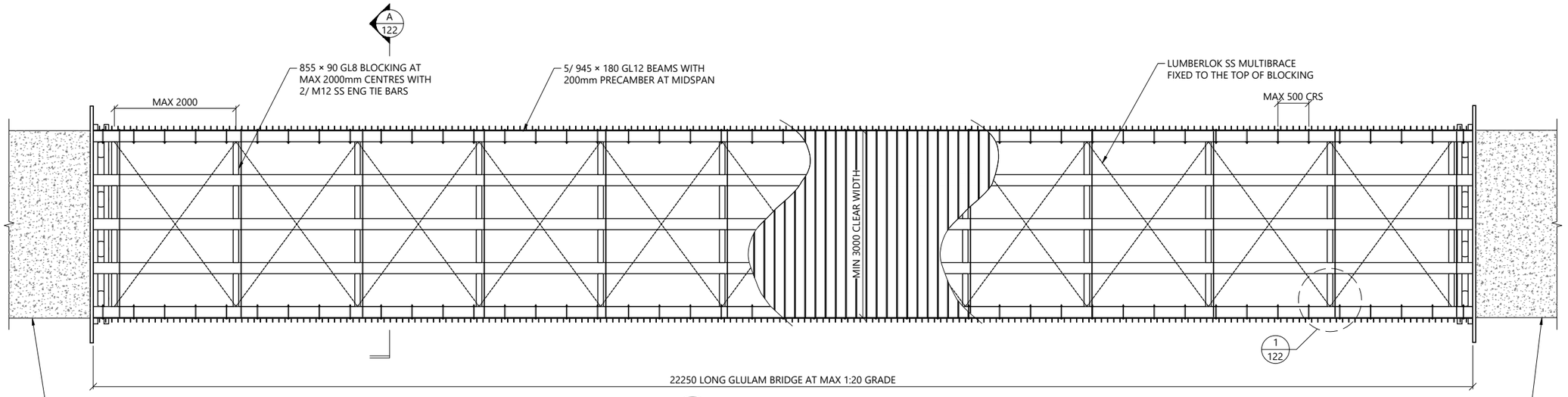
DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS: CONSTRUCTION

SCALE: AS SHOWN

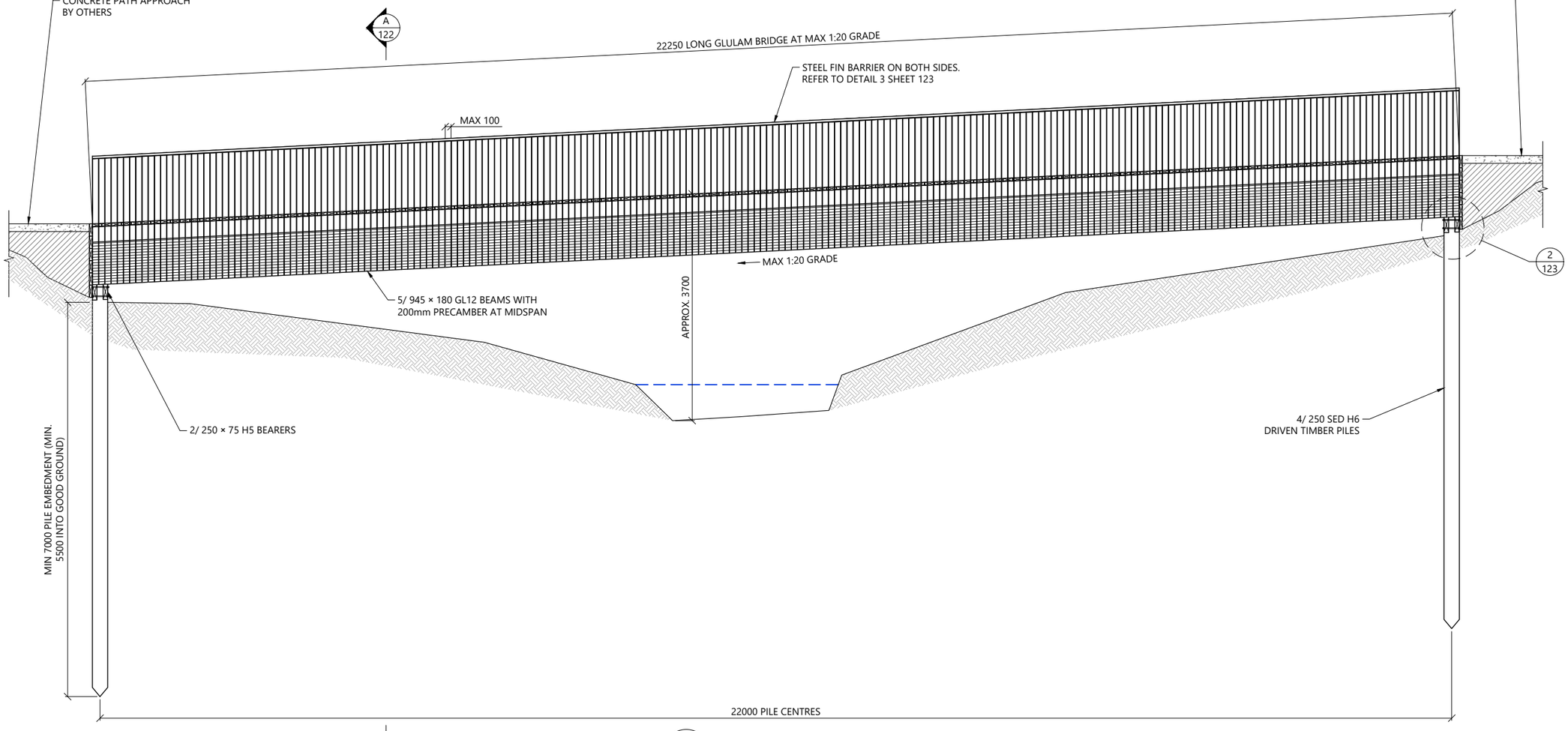
DRAWING NO: 22186 -120

REVISION: A



1/011 B1 - BRIDGE PLAN

SCALE 1:75 @ A3



2/- B1 - BRIDGE ELEVATION

SCALE 1:75 @ A3

NOTES:

THIS STRUCTURE IS DESIGNED ACCORDANCE WITH SNZ HB8630:2004	
STRUCTURE TYPE	ACCESS
SITE USER GROUP	UR
BASIC DESIGN LOAD	4.0 kPa
CONCENTRATED LOAD	1.8 kN
BARRIER TYPE	TYPE 'A' STEEL INFILL BARRIER (BOTH SIDES)
BASIC BARRIER DESIGN LOAD	0.75 kN/m
FALL SURFACE CATEGORY	FAVOURABLE
EFFECTIVE FALL HEIGHT (H_f)	> 3.0
DESIGN LATERAL LOADING	10% OF DESIGN LIVE LOAD

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:

reNature

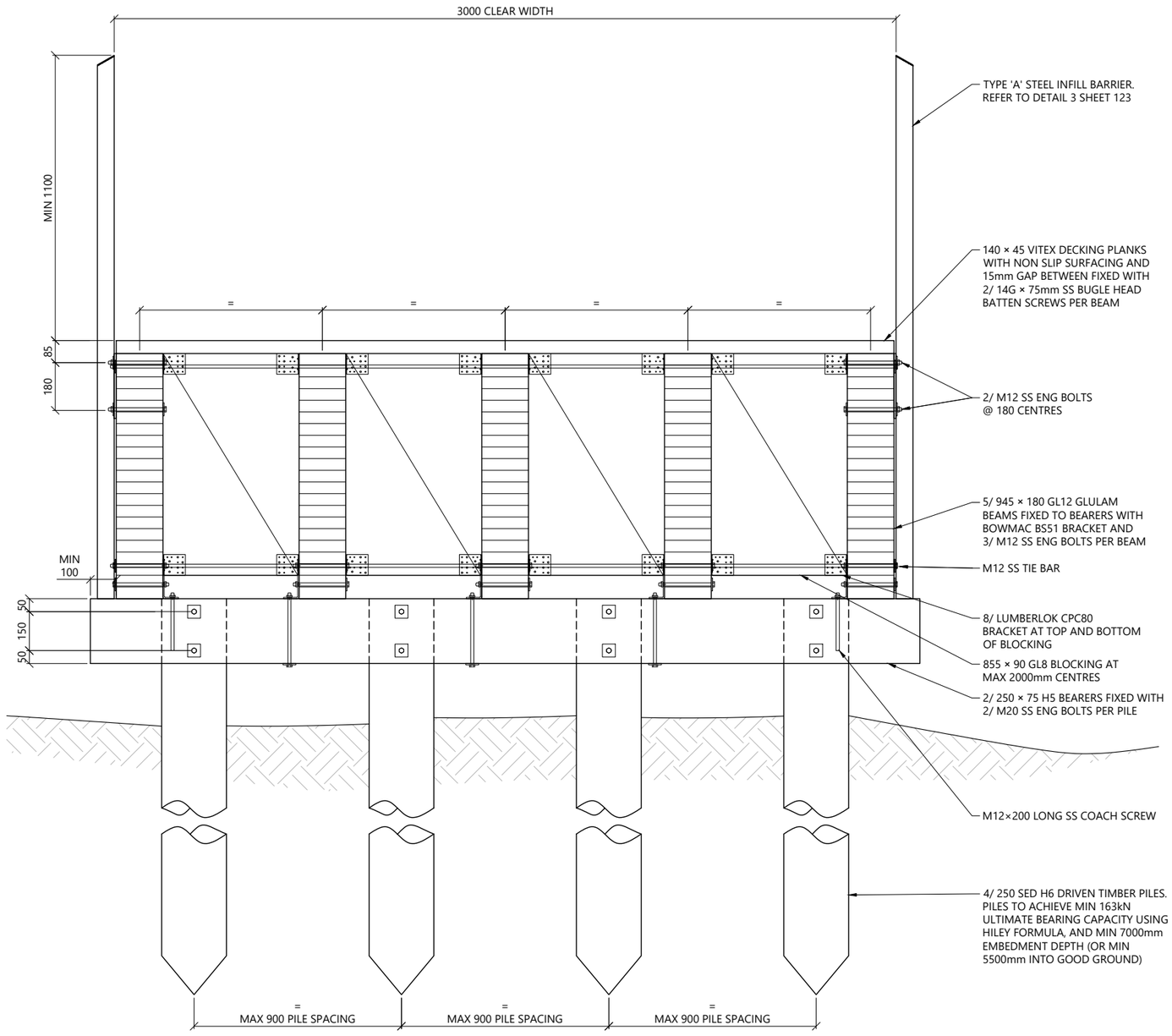
PROJECT:
TAMAKI PATHWAY STAGE 2

DRAWING:
B1 - BRIDGE DETAILS - SHEET 1 OF 3

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

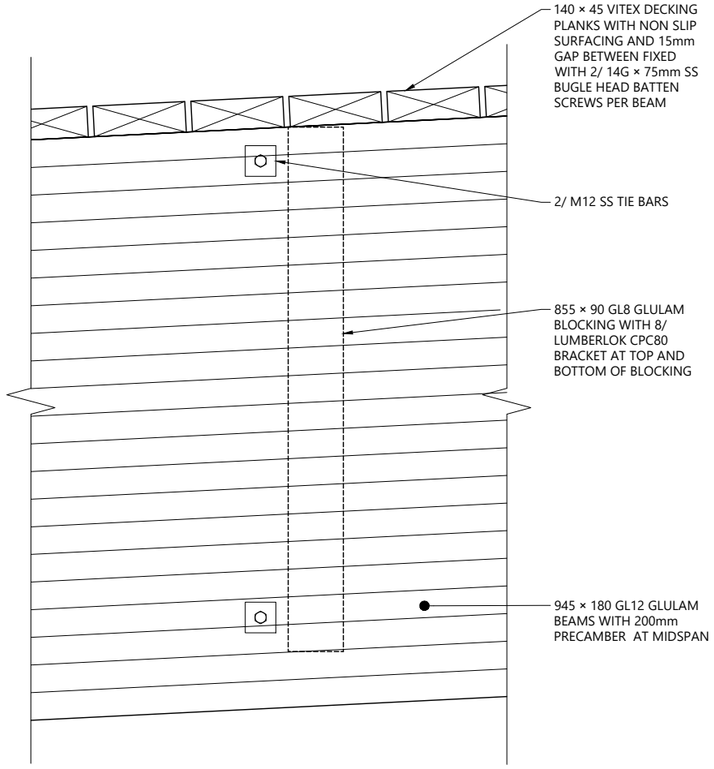
DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO: 22186 -121	REVISION: A



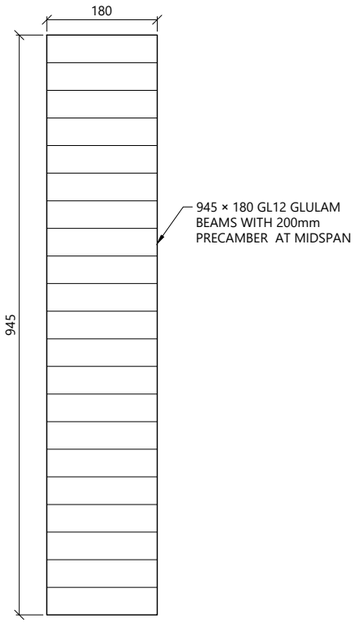
A / 121 B1 - BRIDGE SECTION

SCALE 1:20 @ A3



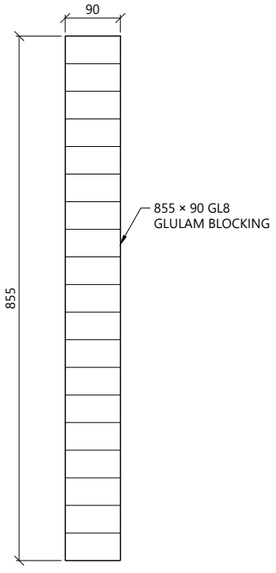
1 / 121 BLOCKING TO BEAM CONNECTION

SCALE 1:10 @ A3



2 / - BEAM DETAIL

SCALE 1:10 @ A3



3 / - BLOCKING DETAIL

SCALE 1:10 @ A3

NOTES:

1. BARRIER REQUIRED WHERE EFFECTIVE FALL HEIGHT > 1500mm.
2. ALTERNATIVE CONCRETE ENCASED FOOTINGS MAY BE USED WHERE APPROPRIATE. REFER TO DETAIL 1 ON SHEET 117.

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: B1 - BRIDGE DETAILS - SHEET 2 OF 3

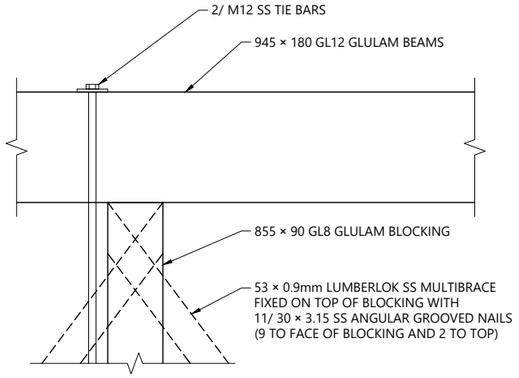
CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	AS SHOWN

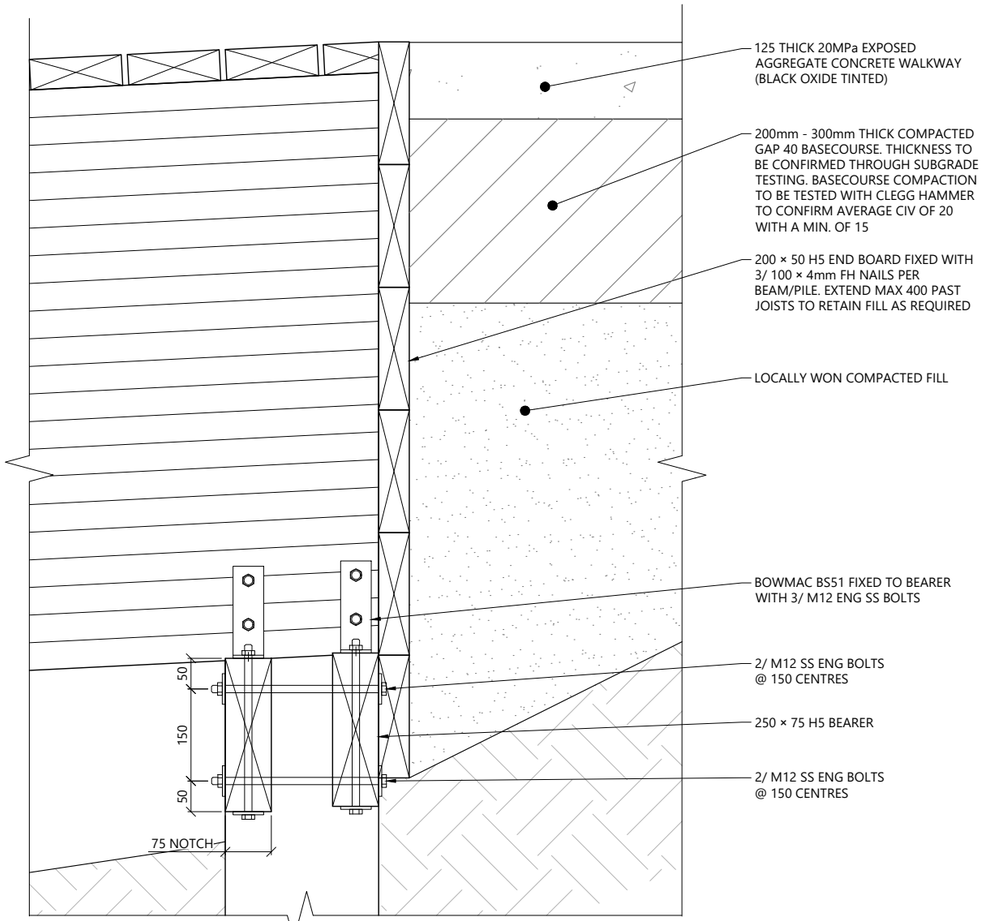
DRAWING NO:	REVISION:
22186 -122	A

Plotted: Tue, 02 Dec 2025 - 8:43am By: SERGIOMEDINABENITEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 Details RA.dwg



1 / - BRACING DETAIL

SCALE 1:10 @ A3

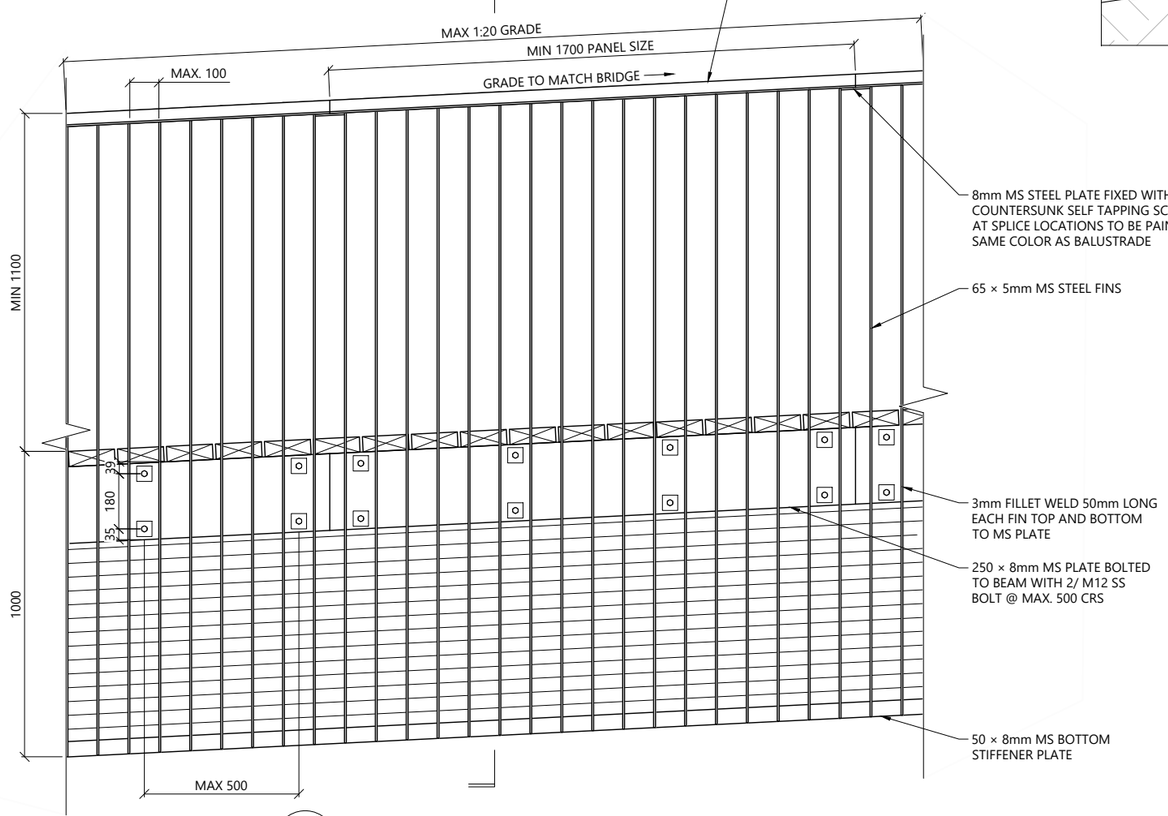


2 / 121 BRIDGE ABUTMENT DETAIL

SCALE 1:10 @ A3

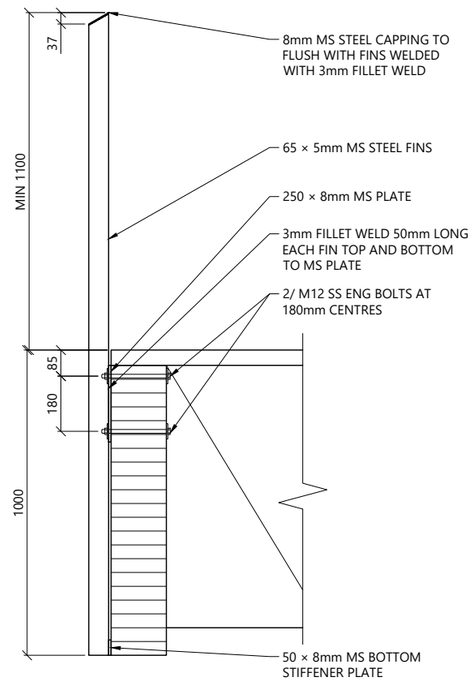
NOTES:

1. REFER TO TECHNICAL SPECIFICATIONS.
2. ALL BOLTS TO HAVE WASHERS UNDER NUTS AND BOLT HEAD.
3. ALL STEEL TO BE HOT DIP GALVANISED AND COATING IN ACCORDANCE WITH PROJECT SPECIFICATIONS.
4. WELDS TO BE MIN 3mm FWAR.



3 / - TYPE A STEEL INFILL BARRIER ELEVATION

SCALE 1:20 @ A3



A / - TYPE A STEEL INFILL BARRIER SECTION

SCALE 1:20 @ A3

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: B1 - BRIDGE DETAILS - SHEET 3 OF 3

CLIENT: Auckland Council, Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS: CONSTRUCTION

SCALE: AS SHOWN

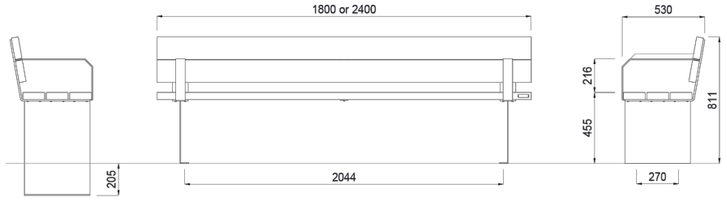
DRAWING NO: 22186 -123

REVISION: A

Devonport Seat

fel. STREET FURNITURE NZ

Colours / finishes shown are indicative only and may differ in reality. Seat shown with optional armrest timber.



MATERIALS

Timber (Hardwood)	• Vitex as standard Other species available on request	• Un-sealed (Natural) as standard
Metalwork	• Aluminium as standard	• Powdercoated
Hardware / Fasteners	• Stainless steel	

FINISHES

- Un-sealed (Natural) as standard
- Powdercoated

FINISH OPTIONS

- Penetrating oil / Graffiti guard / Clear sealant
- Custom paint options

OPTIONS

- Plant or surface mounted
- Welded armrests to both ends as standard with option of timber trim
- Skate deterrents

DIMENSIONS

- 1800L x 810H x 530D
- 2400L x 810H x 530D

WEIGHT

- 58Kg
- 73Kg

MOUNT TYPE

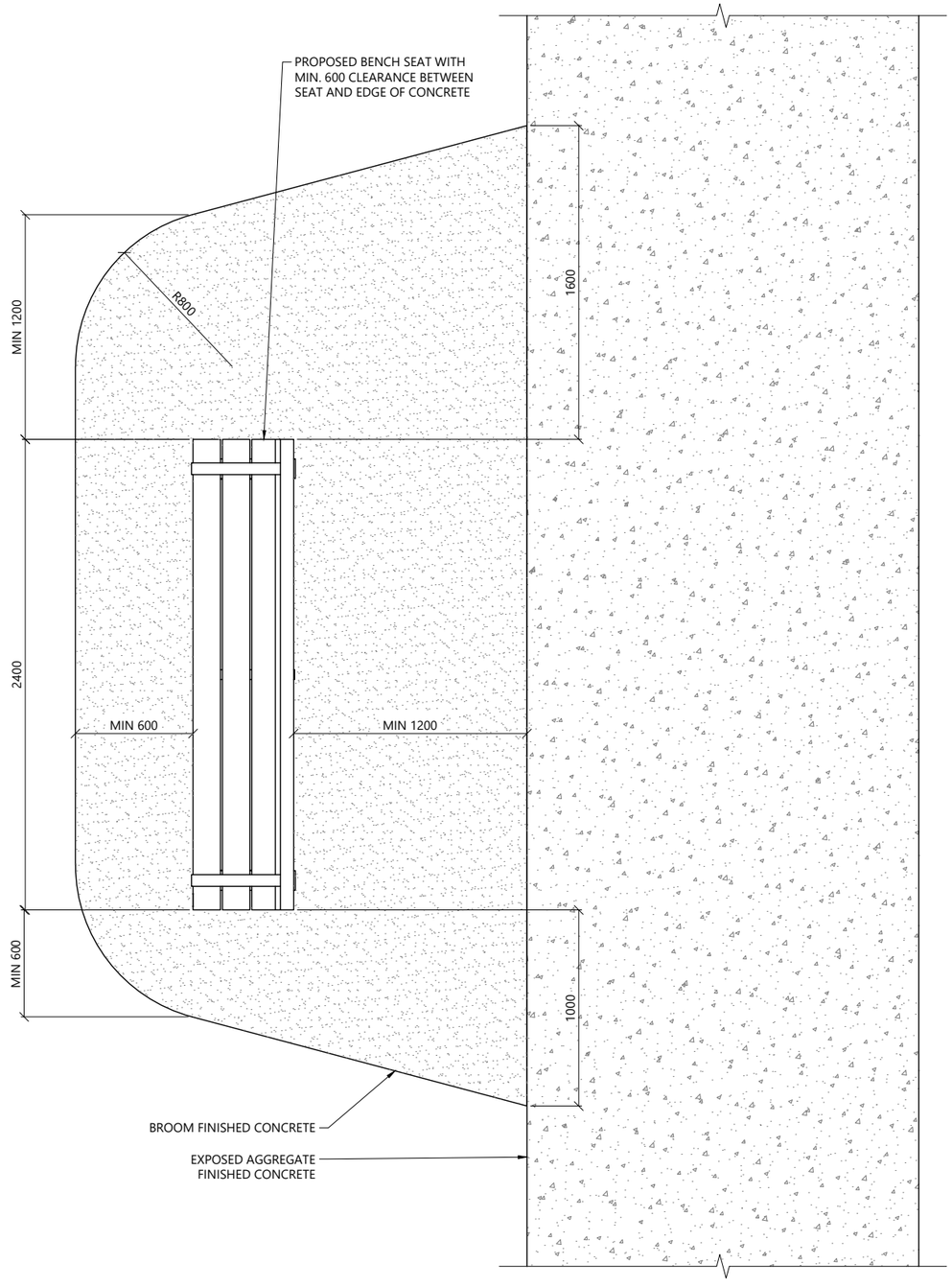
(Refer to Footing detail sheet for mount type)

- Surface mounted - TYPE C

- Part of the 'Devonport' furniture suite. Made to order and can be customised to suit clients requirements.
- Furniture is not supplied with installation instructions, install fastenings or footing details. These are to be specified and determined by the installing contractor for the specific requirements of each site.

1 / - BENCH SEAT DETAILS

NTS



2 / - BENCH SEAT PLAN

SCALE 1:30 @ A3

NOTES:

1. REFER TO TECHNICAL SPECIFICATIONS.
2. ALL CONSTRUCTION DETAILS TO BE IN ACCORDANCE WITH SUPPLIER'S RECOMMENDATION.

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: BENCH SEAT DETAILS

CLIENT: Auckland Council — Te Kaunihera o Tāmaki Makaurau

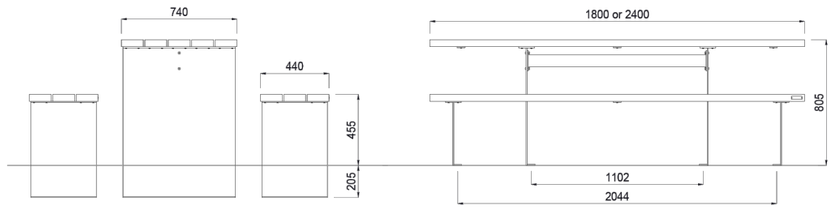
DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO: 22186 -124	REVISION: A

Devonport Picnic Set AC
2400mm Long

fel. STREET FURNITURE NZ

Meets Accessibility Standards NZS4121-2001
Colours / finishes shown are indicative only and may differ in reality.



MATERIALS		FINISHES	FINISH OPTIONS
Timber (Hardwood)	• Vitex as standard Other species available on request	• Un-sealed (Natural) as standard	• Penetrating oil / Graffiti guard / Clear sealant
Metalwork	• Aluminium as standard	• Powdercoated	• Custom paint options
Hardware / Fasteners	• Stainless steel		

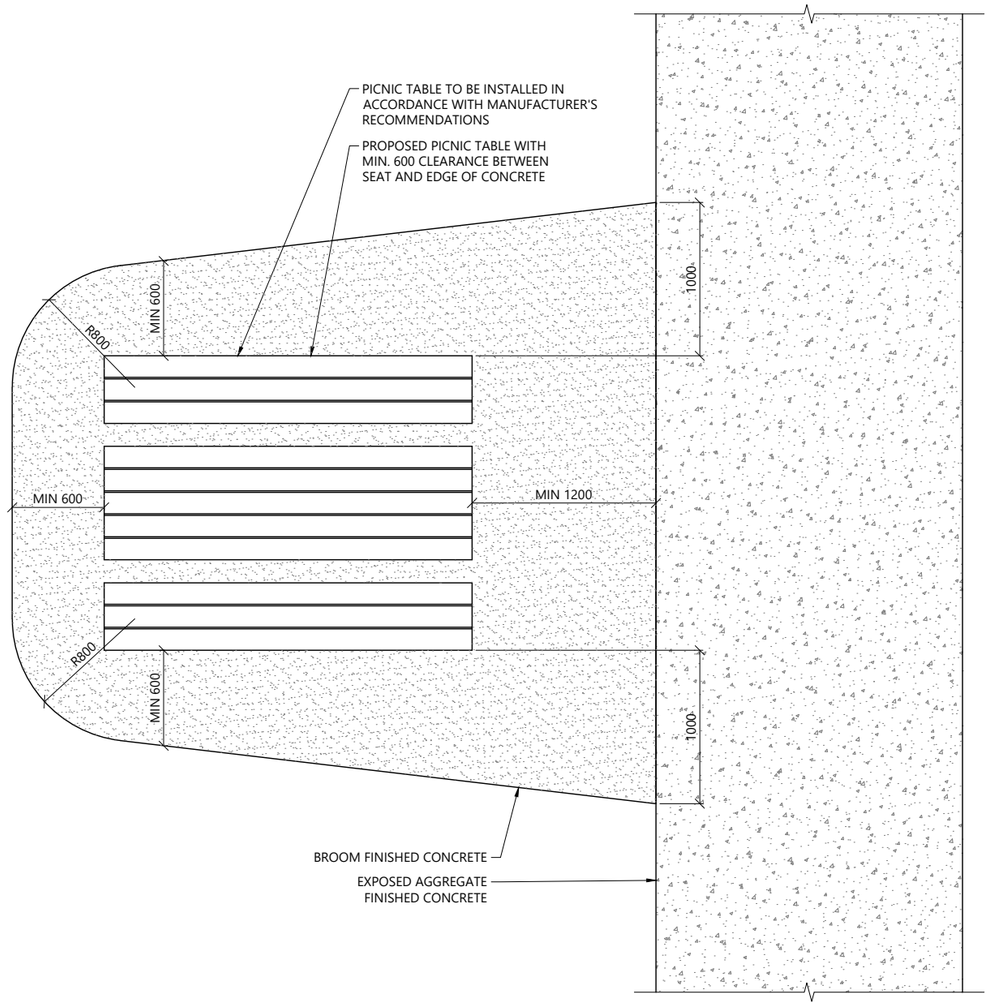
OPTIONS	DIMENSIONS	WEIGHT
• Plant or surface mounted • Laser cut logo / design in to legs • Wheelchair access at ends of table	• 2400L x 805H x 740D (Table) • 2400L x 455H x 440D (Bench)	• 97Kg • 44Kg (Each)

MOUNT TYPE

(Refer to Footing detail sheet for mount type) • Surface mounted - TYPE C

- Part of the 'Devonport' furniture suite. Made to order and can be customised to suit clients requirements.
- Furniture is not supplied with installation instructions, install fastenings or footing details. These are to be specified and determined by the installing contractor for the specific requirements of each site.

1 - PICNIC TABLE DETAILS
NTS



2 - PICNIC TABLE PLAN
SCALE 1:40 @ A3

NOTES:

1. REFER TO TECHNICAL SPECIFICATIONS.
2. ALL CONSTRUCTION DETAILS TO BE IN ACCORDANCE WITH SUPPLIER'S RECOMMENDATION.

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:
reNature

PROJECT:
TAMAKI PATHWAY STAGE 2

DRAWING:
PICNIC TABLE DETAILS

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO: 22186 -125	REVISION: A

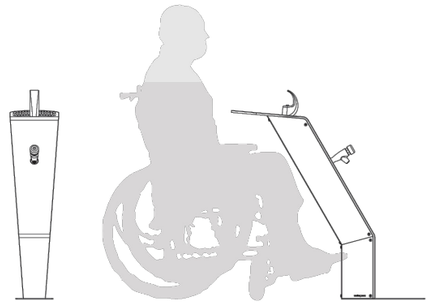
Drinking Fountain
DF_02

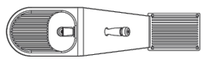
MATERIALS
316 Stainless Steel Fabrication
Enware plumbing hardware

DIMENSIONS
D 575 x W 150 x H 775mm

FINISH
Hairline Linear Linish

OPTIONS
Inground Drainage Grate Optional
Wheelchair accessible fountain
Child Friendly Mouth Teeth Guard for Bubbler
Water Bottle Tap Refill
Dog Bowl optional addition
Surface or Sub Surface Mounting
Logo / Badging options are available
This Fountain is made to order so all aspects can be modified to suit client requirements





walkspace

1 - DRINKING FOUNTAIN DETAILS
NTS

NOTES:

1. REFER TO TECHNICAL SPECIFICATIONS.
2. ALL CONSTRUCTION DETAILS TO BE IN ACCORDANCE WITH SUPPLIER'S RECOMMENDATION.

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:
reNature

PROJECT:
TAMAKI PATHWAY STAGE 2

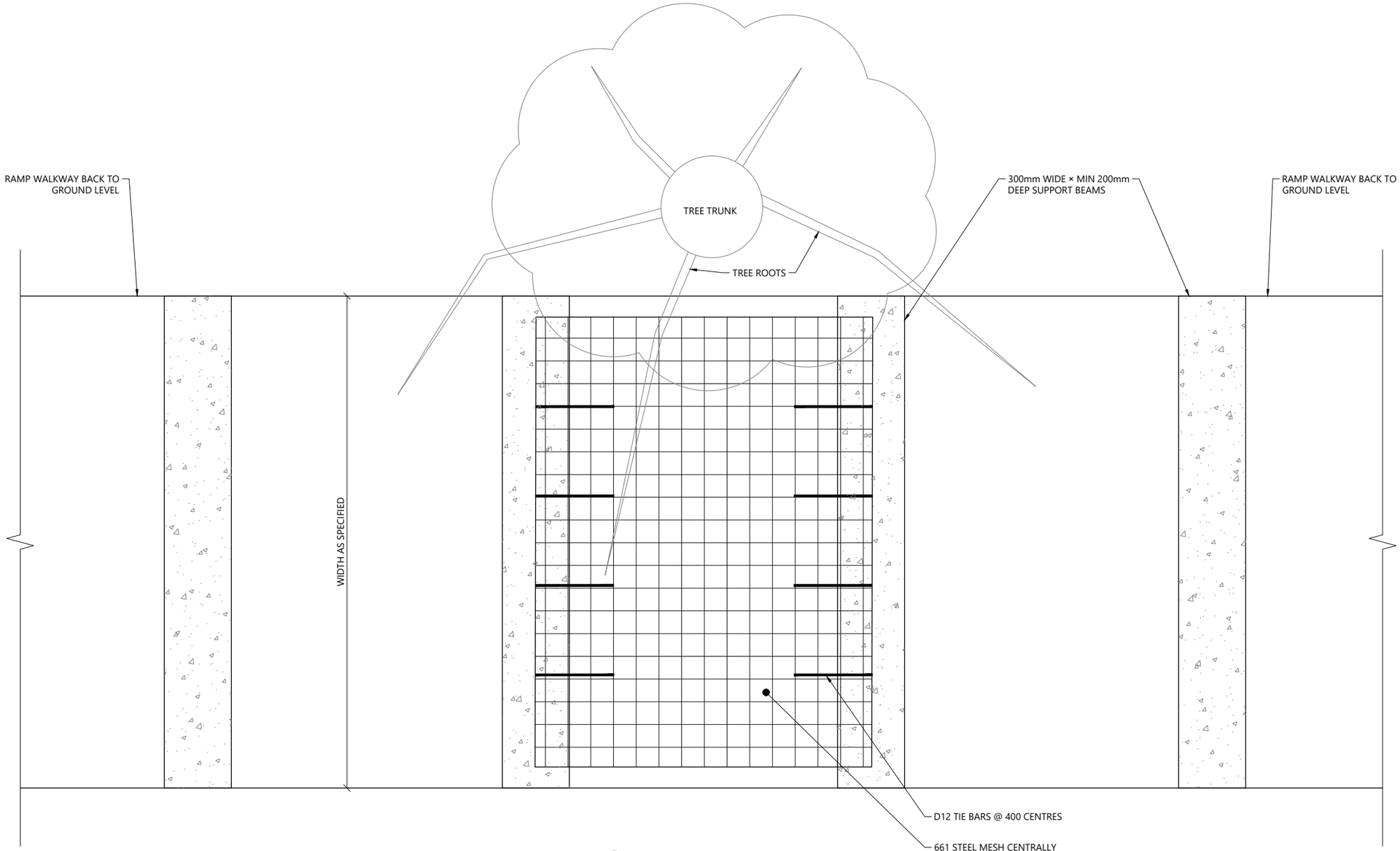
DRAWING:
DRINKING FOUNTAIN DETAILS

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

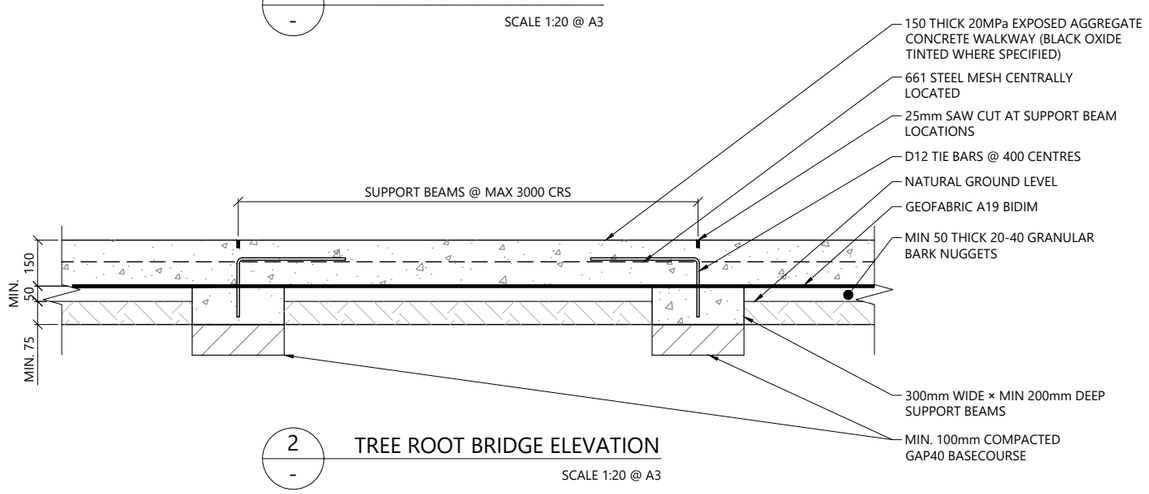
STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO: 22186 -126	REVISION: A

Plotted: Tue, 02 Dec 2025 - 9:00am By: SERGIOMEDINABENÍTEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 Details RA.dwg



1 - TREE ROOT BRIDGE PLAN

SCALE 1:20 @ A3



2 - TREE ROOT BRIDGE ELEVATION

SCALE 1:20 @ A3

NOTES:

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER:

reNature

PROJECT:
TAMAKI PATHWAY STAGE 2

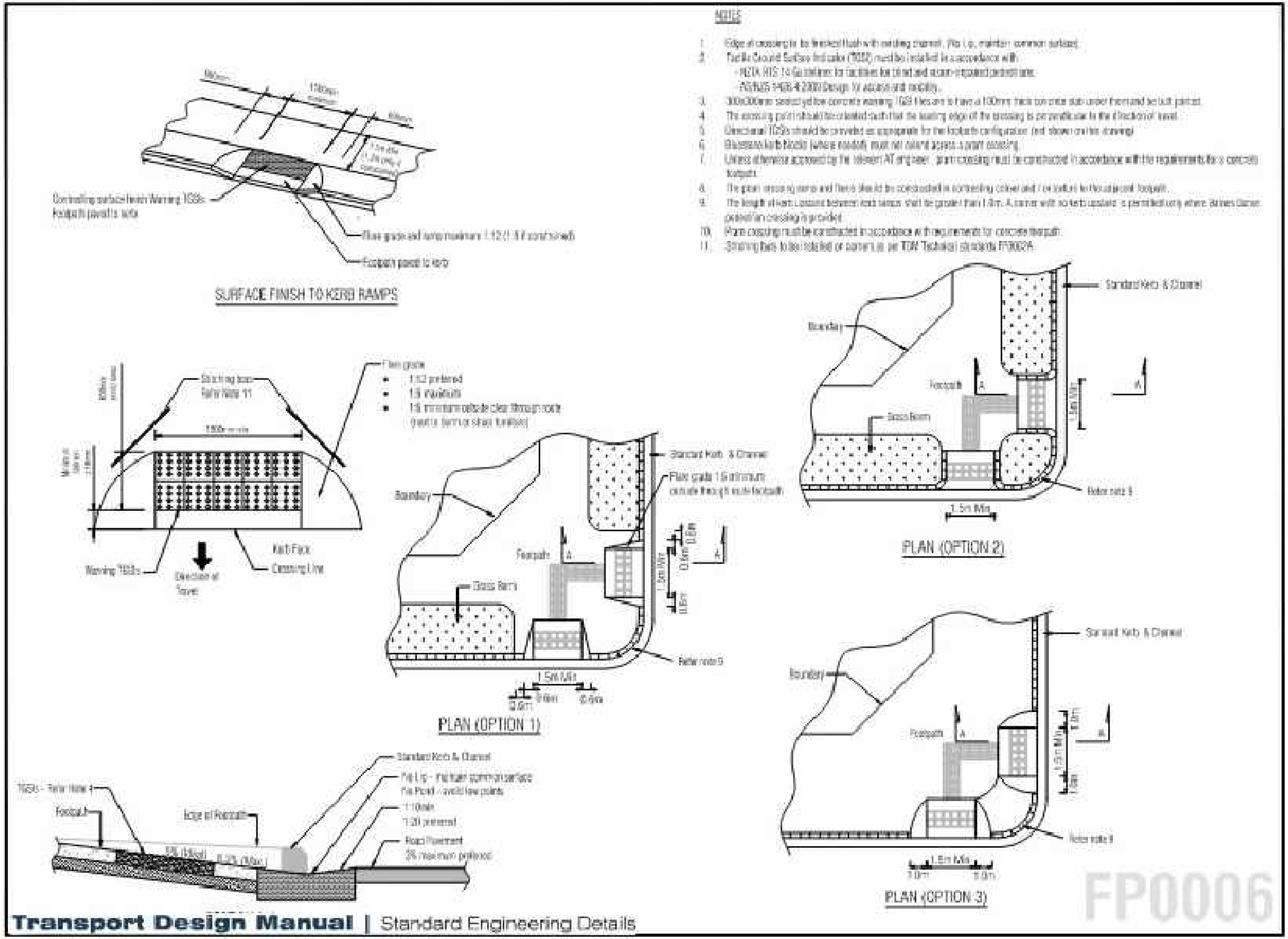
DRAWING:
TREE ROOT BRIDGING DETAILS

CLIENT:
Auckland Council
Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS:	SCALE:
CONSTRUCTION	AS SHOWN
DRAWING NO: 22186 -127	REVISION: A

Plotted: Tue, 02 Dec 2025 - 8:52am By: SERGIOMEDINABENÍTEZ
File Name: C:\ReNature Limited\P - Documents\2022\22186 Tamaki Pathway Stage 2\3 CAD\0 Drawings\22186 Tamaki Pathway Stage 2 Details RA.dwg


NOTES
1. Edge of crossing to be finished flush with existing channel. (No Lip, maintain common surface)
2. Tactile Ground Surface Indicator (TGSI) must be installed in accordance with:
- NZTA RTS 14 Guidelines for facilities for blind and vision-impaired pedestrians.
- AS/NZS 1428.4:2009 Design for access and mobility.
11. Stormwater to be installed at corners as per TDM Technical standards FP0002A
Contrasting surface finish Warning TGSIs
Footpath parallel to kerb
Flare grade and ramp maximum 1:12 (1:8 if constrained)
Footpath parallel to kerb
SURFACE FINISH TO KERB RAMPS
Flare grade
1:12 preferred
1:8 maximum
1:5 minimum outside clear through route
Stacking area
Refer Note 11
Warning TGSIs
Direction of Travel
Kerb Face
Crossing Line
Standard Kerb & Channel
Boundary
Footpath
Grass Berm
Refer note 9
1.5m Min
0.6m
PLAN (OPTION 1)
PLAN (OPTION 2)
PLAN (OPTION 3)
TGSIs - Refer Note 4
Footpath
Edge of Footpath
Standard Kerb & Channel
Fix Lip - maintain common surface
Fix Point - avoid low points
1:10 min
1:20 preferred
Road Pavement
3% maximum preferred
FP0006
Transport Design Manual | Standard Engineering Details

NOTES:

1. REFER TO TECHNICAL SPECIFICATIONS AND AUCKLAND TRANSPORT DESIGN MANUAL.

REV	DESCRIPTION	BY	CHD	DATE
A	FOR CONSTUCTION	FC	AM	01/12/2025

DESIGNER: reNature

PROJECT: TAMAKI PATHWAY STAGE 2

DRAWING: PRAM CROSSING DETAILS

CLIENT: Auckland Council
Te Kaunihera o Tāmaki Makaurau

DESIGNED BY:	DRAWN BY:	APPROVED:
C.GLITZ	F.CONTRERAS	A.MACKENZIE

STATUS: CONSTRUCTION
SCALE: AS SHOWN
DRAWING NO: 22186 -200
REVISION: A