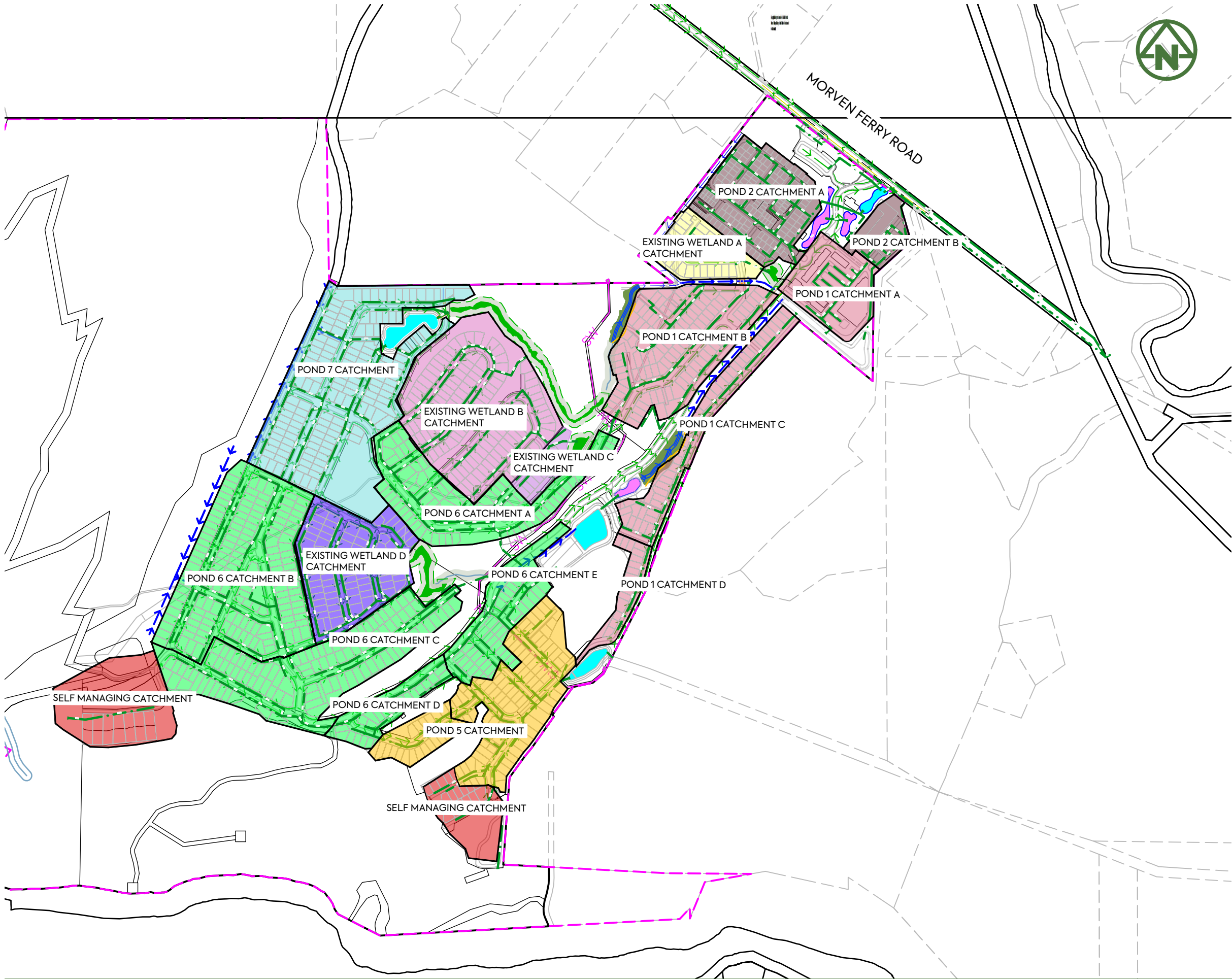




- NOTES:**
- 1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING INFRASTRUCTURE AND SERVICING REPORT.
 - 2. REFER TO DRAWING 4650 FOR CATCHMENT CALCULATIONS

LEGEND:	
SITE BOUNDARY	
PROPERTY BOUNDARY	
CATCHMENT BOUNDARY	
CONSTRUCTED POND 1 CATCHMENT	
CONSTRUCTED POND 2 CATCHMENT	
CONSTRUCTED POND 3 CATCHMENT	
CONSTRUCTED POND 5 CATCHMENT	
CONSTRUCTED POND 6 CATCHMENT	
CONSTRUCTED POND 7 CATCHMENT	
WETLAND A CATCHMENT	
WETLAND B CATCHMENT	
WETLAND C CATCHMENT	
WETLAND D CATCHMENT	
SELF MANAGING CATCHMENT	
PROPOSED DRY POND	
PROPOSED WETLAND	
EXISTING WETLAND	
EXISTING IRRIGATION WATER RACE	
PROPOSED TREATMENT SWALE	
PROPOSED CONVEYANCE CHANNEL	
PROPOSED PIPED IRRIGATION ROUTE	

E	FOR RESOURCE CONSENT	NS	SL	JK	25/02/26
D	FOURTH ISSUE	AL	SL	JK	30/01/26
C	THIRD ISSUE	AL	SL	JK	28/01/26
B	SECOND ISSUE	AL	SL	JK	23/01/26
A	FIRST ISSUE	AL	SL	JK	22/12/25
REV	DESCRIPTION	DRN BY	CHK BY	APP BY	DATE



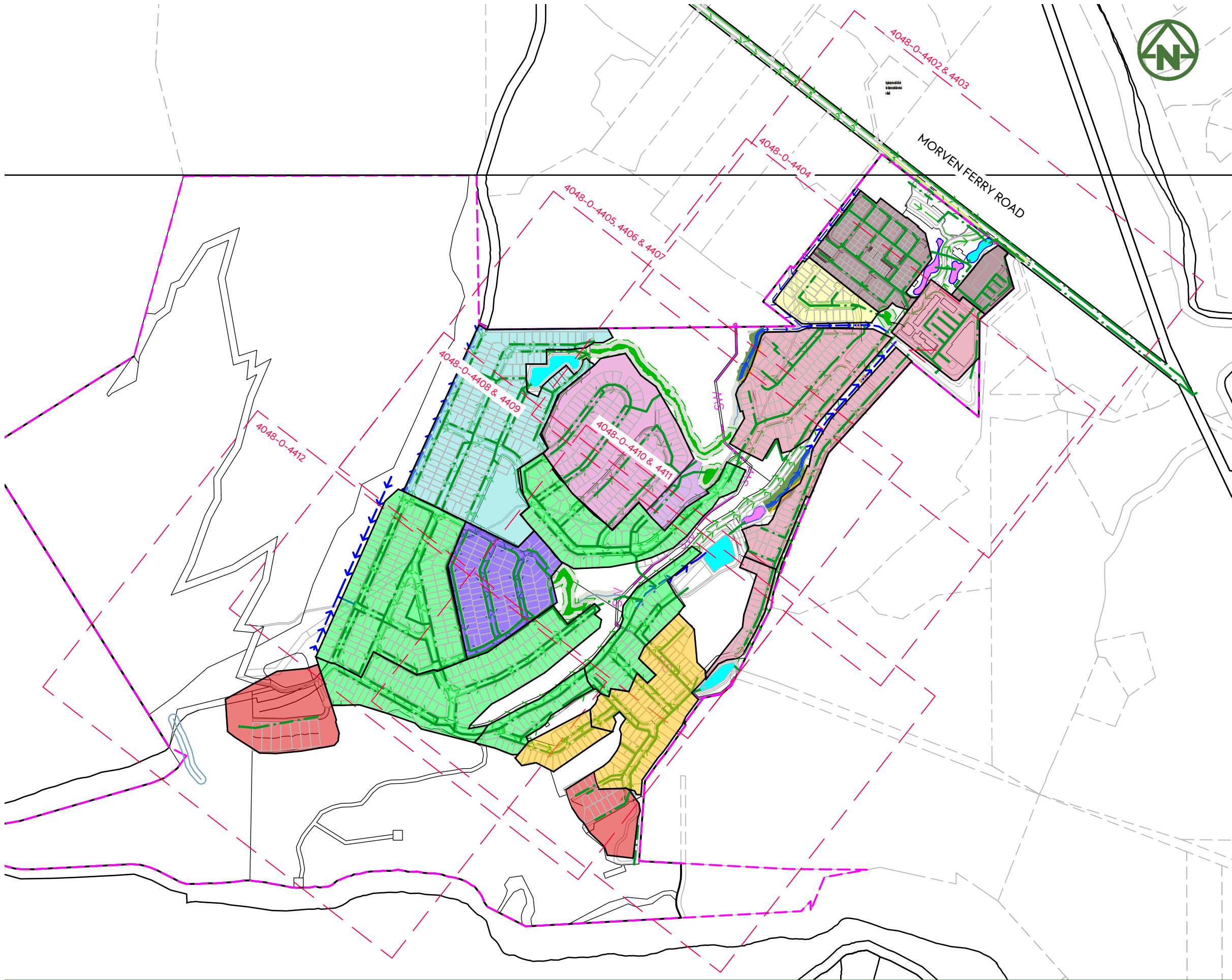
MCKENZIE & CO.

CLIENT: RIDGEBURN LTD

PROJECT: RIDGEBURN
122 MORVEN FERRY ROAD
ARROW JUNCTION
QUEENSTOWN

TITLE: STORMWATER
5% AEP STORMWATER DEVICES
CATCHMENT PLAN

PURPOSE OF ISSUE:	
FOR RESOURCE CONSENT	
SCALE: 1:7500m @ A3	
DO NOT SCALE	
DRAWING NO:	REV:
4048-0-4400	E



NOTES:

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING INFRASTRUCTURE AND SERVICING REPORT.
2. REFER TO DRAWING 4650 FOR CATCHMENT CALCULATIONS

LEGEND:

- SITE BOUNDARY
- PROPERTY BOUNDARY
- CATCHMENT BOUNDARY
- CONSTRUCTED POND 1 CATCHMENT
- CONSTRUCTED POND 2 CATCHMENT
- CONSTRUCTED POND 3 CATCHMENT
- CONSTRUCTED POND 5 CATCHMENT
- CONSTRUCTED POND 6 CATCHMENT
- CONSTRUCTED POND 7 CATCHMENT
- WETLAND A CATCHMENT
- WETLAND B CATCHMENT
- WETLAND C CATCHMENT
- WETLAND D CATCHMENT
- SELF MANAGING CATCHMENT
- PROPOSED DRY POND
- PROPOSED WETLAND
- EXISTING WETLAND
- EXISTING IRRIGATION WATER RACE
- PROPOSED TREATMENT SWALE
- PROPOSED CONVEYANCE CHANNEL
- PROPOSED PIPED IRRIGATION ROUTE

E	FOR RESOURCE CONSENT	NS	SL	JK	25/02/26
D	FOURTH ISSUE	AL	SL	JK	30/01/26
C	THIRD ISSUE	AL	SL	JK	28/01/26
B	SECOND ISSUE	AL	SL	JK	23/01/26
A	FIRST ISSUE	AL	SL	JK	22/12/25



MCKENZIE & CO.

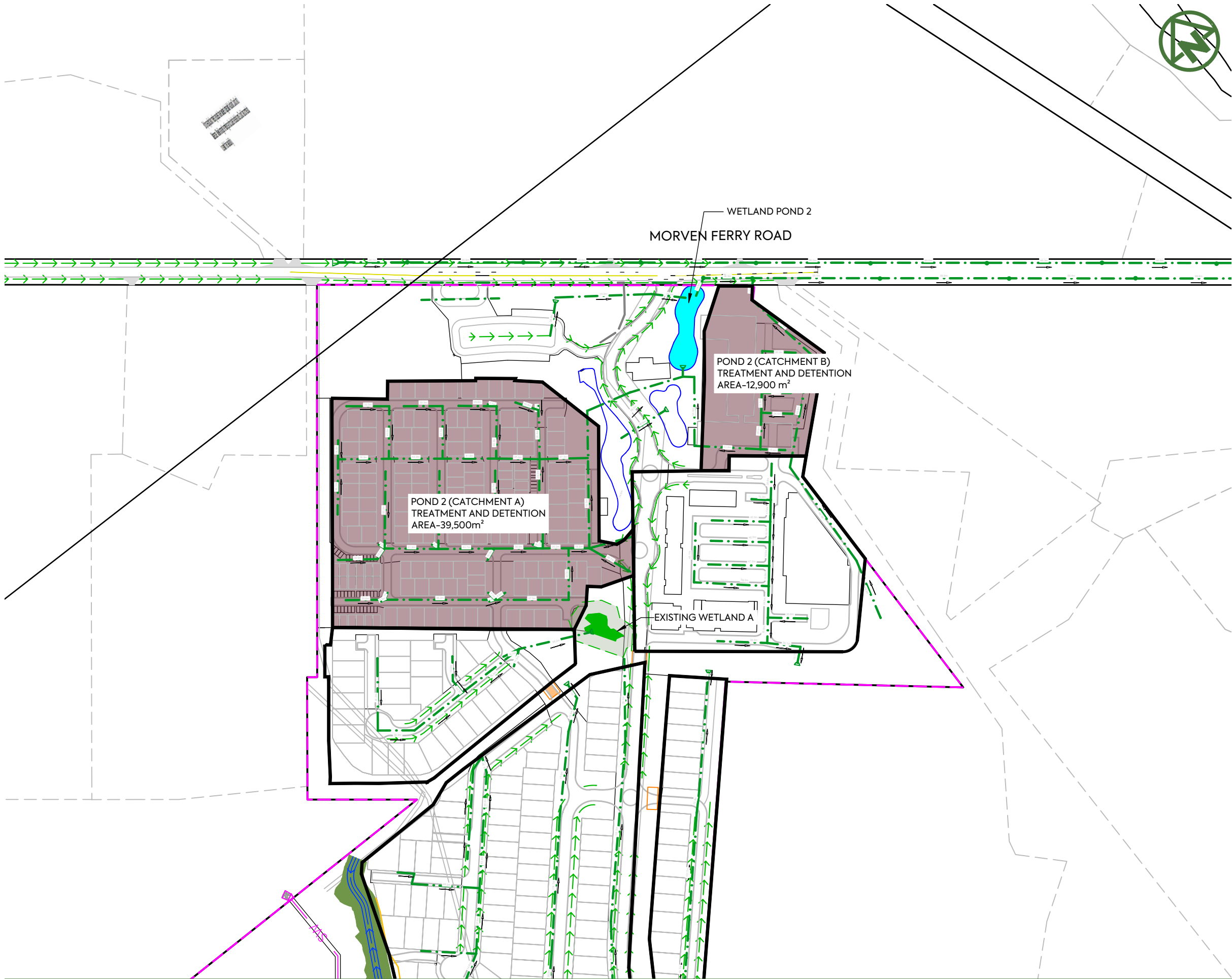
CLIENT: RIDGEBURN LTD

PROJECT: RIDGEBURN
122 MORVEN FERRY ROAD
ARROW JUNCTION
QUEENSTOWN

TITLE: STORMWATER
5% AEP STORMWATER DEVICES
CATCHMENT PLAN
PAGE FINDER

PURPOSE OF ISSUE: FOR RESOURCE CONSENT

SCALE: 1:7500m @ A3
DO NOT SCALE
DRAWING NO: 4048-O-4401
REV: E



- NOTES:
- 1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING INFRASTRUCTURE AND SERVICING REPORT.
 - 2. REFER TO DRAWING 4650 FOR CATCHMENT CALCULATIONS

LEGEND:	
SITE BOUNDARY	
PROPERTY BOUNDARY	
CATCHMENT BOUNDARY	
CONSTRUCTED POND 1 CATCHMENT	
CONSTRUCTED POND 2 CATCHMENT	
CONSTRUCTED POND 3 CATCHMENT	
CONSTRUCTED POND 5 CATCHMENT	
CONSTRUCTED POND 6 CATCHMENT	
CONSTRUCTED POND 7 CATCHMENT	
WETLAND A CATCHMENT	
WETLAND B CATCHMENT	
WETLAND C CATCHMENT	
WETLAND D CATCHMENT	
SELF MANAGING CATCHMENT	
PROPOSED DRY POND	
PROPOSED WETLAND	
EXISTING WETLAND	
EXISTING IRRIGATION WATER RACE	
PROPOSED TREATMENT SWALE	
PROPOSED CONVEYANCE CHANNEL	
PROPOSED PIPED IRRIGATION ROUTE	

E	FOR RESOURCE CONSENT	NS	SL	JK	25/02/26
D	FOURTH ISSUE	AL	SL	JK	30/01/26
C	THIRD ISSUE	AL	SL	JK	28/01/26
B	SECOND ISSUE	AL	SL	JK	23/01/26
A	FIRST ISSUE	AL	SL	JK	22/12/25

REV	DESCRIPTION	DRN BY	CHK BY	APP BY	DATE
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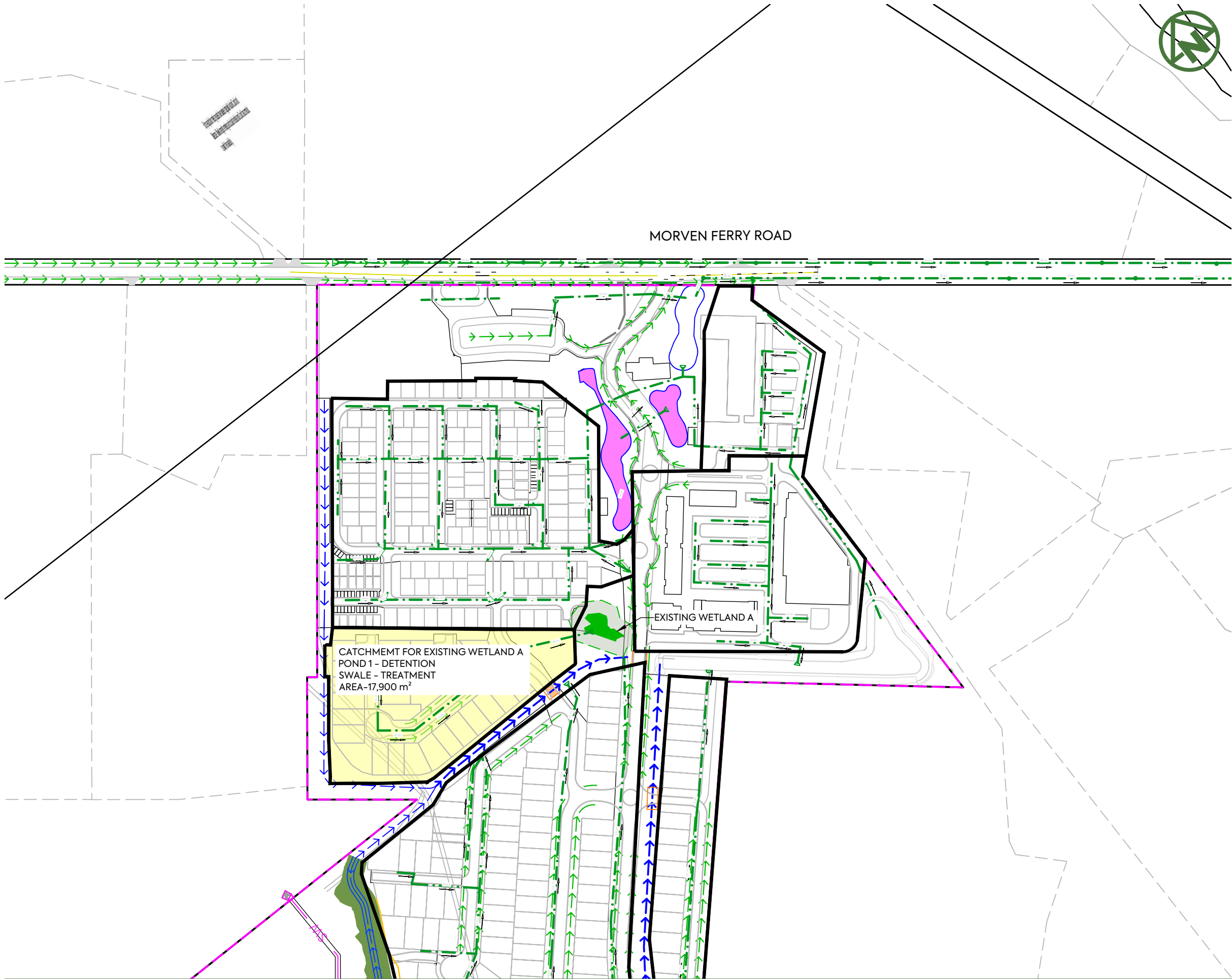
MCKENZIE & CO.

CLIENT:
RIDGEBURN LTD

PROJECT:
RIDGEBURN
122 MORVEN FERRY ROAD
ARROW JUNCTION
QUEENSTOWN

TITLE:
STORMWATER
5% AEP STORMWATER DEVICES
CATCHMENT PLAN
SHEET 1

PURPOSE OF ISSUE:
FOR RESOURCE CONSENT
SCALE:
1:3000 @ A3
DO NOT SCALE
DRAWING NO:
4048-O-4402
REV:
E



- NOTES:
- 1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING INFRASTRUCTURE AND SERVICING REPORT.
 - 2. REFER TO DRAWING 4650 FOR CATCHMENT CALCULATIONS

LEGEND:	
SITE BOUNDARY	
PROPERTY BOUNDARY	
CATCHMENT BOUNDARY	
CONSTRUCTED POND 1 CATCHMENT	
CONSTRUCTED POND 2 CATCHMENT	
CONSTRUCTED POND 3 CATCHMENT	
CONSTRUCTED POND 5 CATCHMENT	
CONSTRUCTED POND 6 CATCHMENT	
CONSTRUCTED POND 7 CATCHMENT	
WETLAND A CATCHMENT	
WETLAND B CATCHMENT	
WETLAND C CATCHMENT	
WETLAND D CATCHMENT	
SELF MANAGING CATCHMENT	
PROPOSED DRY POND	
PROPOSED WETLAND	
EXISTING WETLAND	
PROPOSED TREATMENT SWALE	
PROPOSED CONVEYANCE CHANNEL	
PROPOSED PIPED IRRIGATION ROUTE	

E	FOR RESOURCE CONSENT	NS	SL	JK	25/02/26
D	FOURTH ISSUE	AL	SL	JK	30/01/26
C	THIRD ISSUE	AL	SL	JK	28/01/26
B	SECOND ISSUE	AL	SL	JK	23/01/26
A	FIRST ISSUE	AL	SL	JK	22/12/25



MCKENZIE & CO.

CLIENT: RIDGEBURN LTD

PROJECT: RIDGEBURN
122 MORVEN FERRY ROAD
ARROW JUNCTION
QUEENSTOWN

TITLE: STORMWATER
5% AEP STORMWATER DEVICES
CATCHMENT PLAN
SHEET 2

PURPOSE OF ISSUE: FOR RESOURCE CONSENT
SCALE: 1:3000 @ A3
DO NOT SCALE
DRAWING NO: 4048-O-4403
REV: E



- NOTES:**
- 1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING INFRASTRUCTURE AND SERVICING REPORT.
 - 2. REFER TO DRAWING 4650 FOR CATCHMENT CALCULATIONS

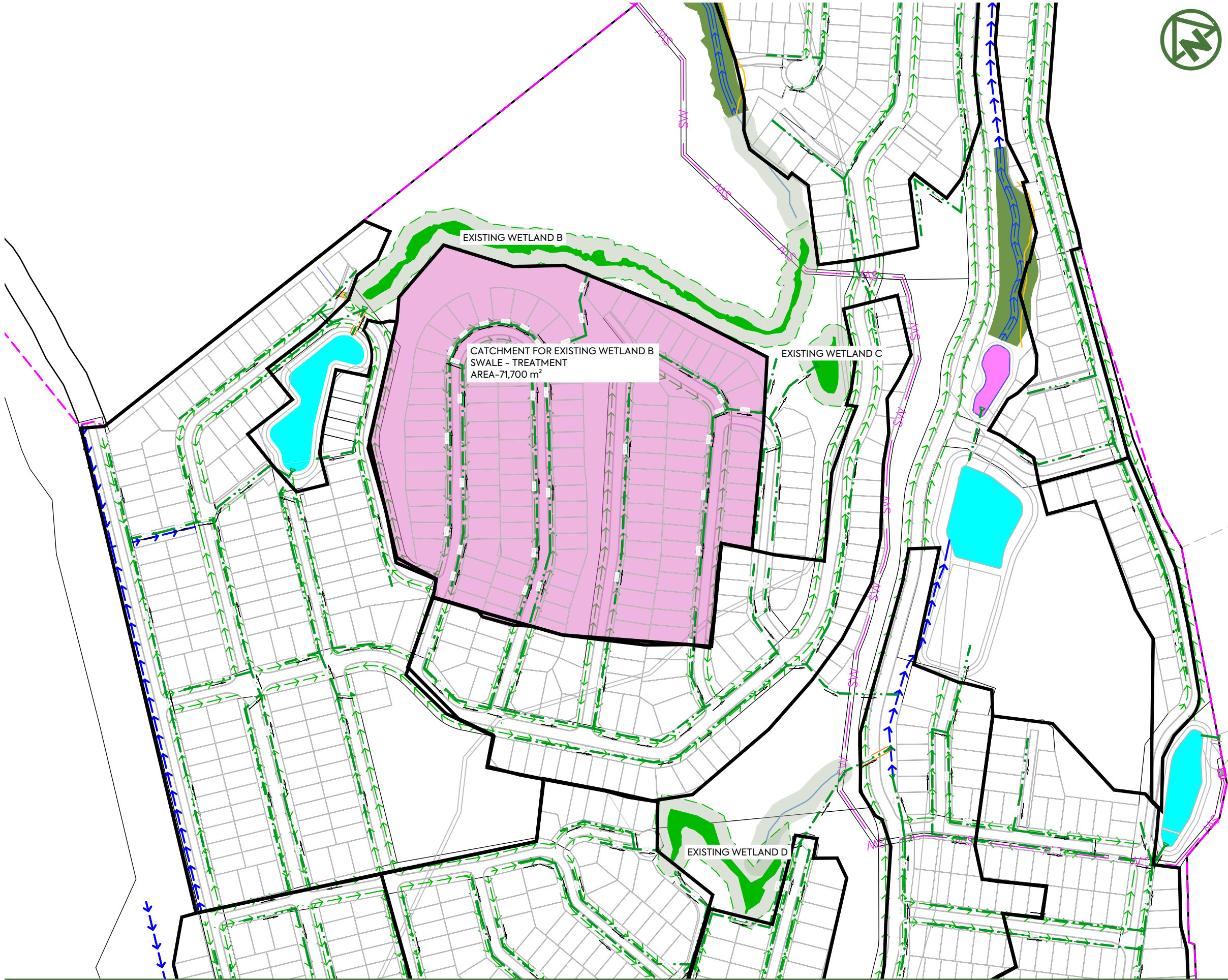
LEGEND:	
SITE BOUNDARY	
PROPERTY BOUNDARY	
CATCHMENT BOUNDARY	
CONSTRUCTED POND 1 CATCHMENT	
CONSTRUCTED POND 2 CATCHMENT	
CONSTRUCTED POND 3 CATCHMENT	
CONSTRUCTED POND 5 CATCHMENT	
CONSTRUCTED POND 6 CATCHMENT	
CONSTRUCTED POND 7 CATCHMENT	
WETLAND A CATCHMENT	
WETLAND B CATCHMENT	
WETLAND C CATCHMENT	
WETLAND D CATCHMENT	
SELF MANAGING CATCHMENT	
PROPOSED DRY POND	
PROPOSED WETLAND	
EXISTING WETLAND	
EXISTING IRRIGATION WATER RACE	
PROPOSED TREATMENT SWALE	
PROPOSED CONVEYANCE CHANNEL	
PROPOSED PIPED IRRIGATION ROUTE	SW

E	FOR RESOURCE CONSENT	NS	SL	JK	25/02/26
D	FOURTH ISSUE	AL	SL	JK	30/01/26
C	THIRD ISSUE	AL	SL	JK	28/01/26
B	SECOND ISSUE	AL	SL	JK	23/01/26
A	FIRST ISSUE	AL	SL	JK	22/12/25
REV	DESCRIPTION	DRN BY	CHK BY	APP BY	DATE



MCKENZIE & CO.

CLIENT:	RIDGEBURN LTD	PROJECT:	RIDGEBURN 122 MORVEN FERRY ROAD ARROW JUNCTION QUEENSTOWN	TITLE:	STORMWATER 5% AEP STORMWATER DEVICES CATCHMENT PLAN SHEET 3	PURPOSE OF ISSUE:	FOR RESOURCE CONSENT
						SCALE:	1:3000 @ A3
						DO NOT SCALE	
						DRAWING NO:	4048-0-4404
						REV:	E



NOTES:

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING INFRASTRUCTURE AND SERVICING REPORT.
2. REFER TO DRAWING 4650 FOR CATCHMENT CALCULATIONS

LEGEND:

SITE BOUNDARY	
PROPERTY BOUNDARY	
CATCHMENT BOUNDARY	
CONSTRUCTED POND 1 CATCHMENT	
CONSTRUCTED POND 2 CATCHMENT	
CONSTRUCTED POND 3 CATCHMENT	
CONSTRUCTED POND 5 CATCHMENT	
CONSTRUCTED POND 6 CATCHMENT	
CONSTRUCTED POND 7 CATCHMENT	
WETLAND A CATCHMENT	
WETLAND B CATCHMENT	
WETLAND C CATCHMENT	
WETLAND D CATCHMENT	
SELF MANAGING CATCHMENT	
PROPOSED DRY POND	
PROPOSED WETLAND	
EXISTING WETLAND	
EXISTING IRRIGATION WATER RACE	
PROPOSED TREATMENT SWALE	
PROPOSED CONVEYANCE CHANNEL	
PROPOSED PIPED IRRIGATION ROUTE	

E	FOR RESOURCE CONSENT	NS	SL	JK	25/02/26
D	FOURTH ISSUE	AL	SL	JK	30/01/26
C	THIRD ISSUE	AL	SL	JK	28/01/26
B	SECOND ISSUE	AL	SL	JK	23/01/26
A	FIRST ISSUE	AL	SL	JK	22/12/25
REV	DESCRIPTION	DRN BY	CHK BY	APP BY	DATE



MCKENZIE & CO.

CLIENT:
RIDGEBURN LTD

PROJECT:
RIDGEBURN
122 MORVEN FERRY ROAD
ARROW JUNCTION
QUEENSTOWN

TITLE:
STORMWATER
5% AEP STORMWATER DEVICES
CATCHMENT PLAN
SHEET 4

PURPOSE OF ISSUE:
FOR RESOURCE CONSENT
SCALE:
1:3000 @ A3
DO NOT SCALE
DRAWING NO:
4048-0-4405
REV:
E



NOTES:

- 1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING INFRASTRUCTURE AND SERVICING REPORT.
- 2. REFER TO DRAWING 4650 FOR CATCHMENT CALCULATIONS

LEGEND:

SITE BOUNDARY	
PROPERTY BOUNDARY	
CATCHMENT BOUNDARY	
CONSTRUCTED POND 1 CATCHMENT	
CONSTRUCTED POND 2 CATCHMENT	
CONSTRUCTED POND 3 CATCHMENT	
CONSTRUCTED POND 5 CATCHMENT	
CONSTRUCTED POND 6 CATCHMENT	
CONSTRUCTED POND 7 CATCHMENT	
WETLAND A CATCHMENT	
WETLAND B CATCHMENT	
WETLAND C CATCHMENT	
WETLAND D CATCHMENT	
SELF MANAGING CATCHMENT	
PROPOSED DRY POND	
PROPOSED WETLAND	
EXISTING WETLAND	
EXISTING IRRIGATION WATER RACE	
PROPOSED TREATMENT SWALE	
PROPOSED CONVEYANCE CHANNEL	
PROPOSED PIPED IRRIGATION ROUTE	SW

E	FOR RESOURCE CONSENT	NS	SL	JK	25/02/26
D	FOURTH ISSUE	AL	SL	JK	30/01/26
C	THIRD ISSUE	AL	SL	JK	28/01/26
B	SECOND ISSUE	AL	SL	JK	23/01/26
A	FIRST ISSUE	AL	SL	JK	22/12/25



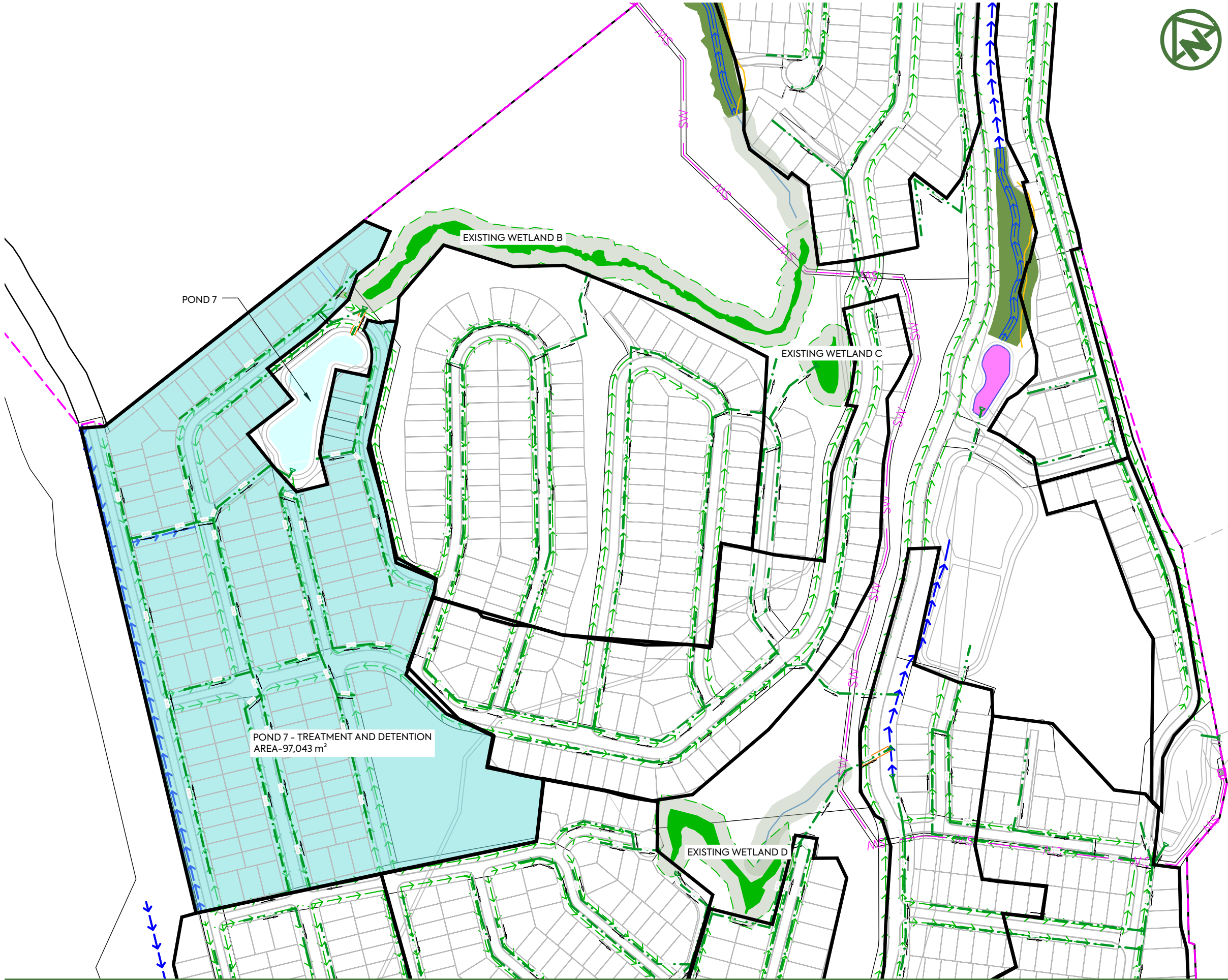
MCKENZIE & CO.

CLIENT: RIDGEBURN LTD

PROJECT: RIDGEBURN
122 MORVEN FERRY ROAD
ARROW JUNCTION
QUEENSTOWN

TITLE: STORMWATER
5% AEP STORMWATER DEVICES
CATCHMENT PLAN
SHEET 5

PURPOSE OF ISSUE:	FOR RESOURCE CONSENT
SCALE:	1:3000 @ A3
DO NOT SCALE	
DRAWING NO:	4048-0-4406
REV:	E



NOTES:

1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING INFRASTRUCTURE AND SERVICING REPORT.
2. REFER TO DRAWING 4650 FOR CATCHMENT CALCULATIONS

LEGEND:

SITE BOUNDARY	
PROPERTY BOUNDARY	
CATCHMENT BOUNDARY	
CONSTRUCTED POND 1 CATCHMENT	
CONSTRUCTED POND 2 CATCHMENT	
CONSTRUCTED POND 3 CATCHMENT	
CONSTRUCTED POND 5 CATCHMENT	
CONSTRUCTED POND 6 CATCHMENT	
CONSTRUCTED POND 7 CATCHMENT	
WETLAND A CATCHMENT	
WETLAND B CATCHMENT	
WETLAND C CATCHMENT	
WETLAND D CATCHMENT	
SELF MANAGING CATCHMENT	
PROPOSED DRY POND	
PROPOSED WETLAND	
EXISTING WETLAND	
EXISTING IRRIGATION WATER RACE	
PROPOSED TREATMENT SWALE	
PROPOSED CONVEYANCE CHANNEL	
PROPOSED PIPED IRRIGATION ROUTE	

E	FOR RESOURCE CONSENT	NS	SL	JK	25/02/26
D	FOURTH ISSUE	AL	SL	JK	30/01/26
C	THIRD ISSUE	AL	SL	JK	28/01/26
B	SECOND ISSUE	AL	SL	JK	23/01/26
A	FIRST ISSUE	AL	SL	JK	22/12/25



MCKENZIE & CO.

CLIENT: RIDGEBURN LTD

PROJECT: RIDGEBURN
122 MORVEN FERRY ROAD
ARROW JUNCTION
QUEENSTOWN

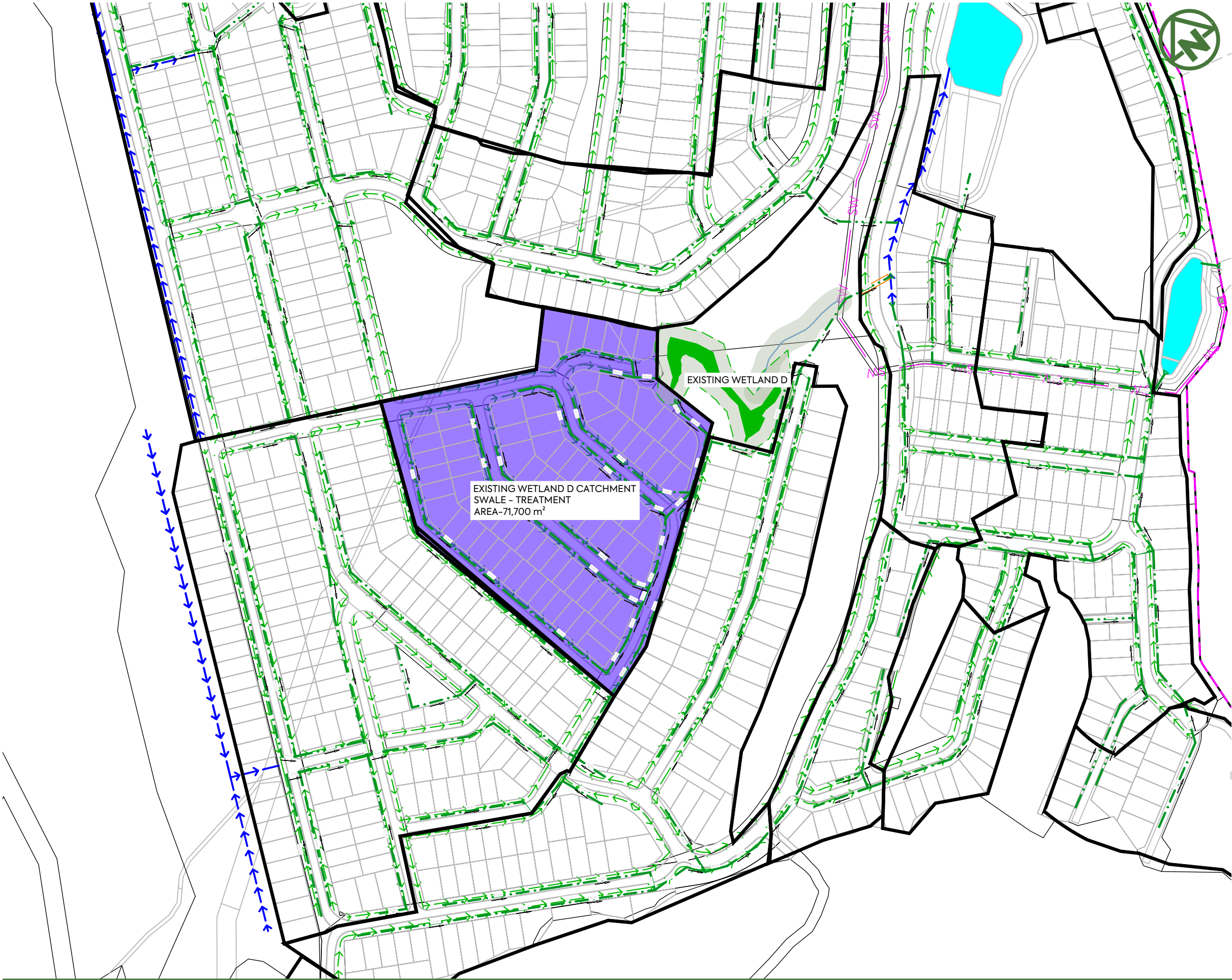
TITLE: STORMWATER
5% AEP STORMWATER DEVICES
CATCHMENT PLAN
SHEET 6

PURPOSE OF ISSUE: FOR RESOURCE CONSENT

SCALE: 1:3000 @ A3
DO NOT SCALE

DRAWING NO: 4048-0-4407

REV: E



- NOTES:**
- 1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING INFRASTRUCTURE AND SERVICING REPORT.
 - 2. REFER TO DRAWING 4650 FOR CATCHMENT CALCULATIONS

LEGEND:	
SITE BOUNDARY	
PROPERTY BOUNDARY	
CATCHMENT BOUNDARY	
CONSTRUCTED POND 1 CATCHMENT	
CONSTRUCTED POND 2 CATCHMENT	
CONSTRUCTED POND 3 CATCHMENT	
CONSTRUCTED POND 5 CATCHMENT	
CONSTRUCTED POND 6 CATCHMENT	
CONSTRUCTED POND 7 CATCHMENT	
WETLAND A CATCHMENT	
WETLAND B CATCHMENT	
WETLAND C CATCHMENT	
WETLAND D CATCHMENT	
SELF MANAGING CATCHMENT	
PROPOSED DRY POND	
PROPOSED WETLAND	
EXISTING WETLAND	
EXISTING IRRIGATION WATER RACE	
PROPOSED TREATMENT SWALE	
PROPOSED CONVEYANCE CHANNEL	
PROPOSED PIPED IRRIGATION ROUTE	

REV

DESCRIPTION

DRN BY

CHK BY

APP BY

DATE

E

FOR RESOURCE CONSENT

NS

SL

JK

25/02/26

D

FOURTH ISSUE

AL

SL

JK

30/01/26

C

THIRD ISSUE

AL

SL

JK

28/01/26

B

SECOND ISSUE

AL

SL

JK

23/01/26

A

FIRST ISSUE

AL

SL

JK

22/12/25

RIDGEBURN LTD

122 MORVEN FERRY ROAD

ARROW JUNCTION

QUEENSTOWN

CLIENT:

PROJECT:

TITLE:

RIDGEBURN

5% AEP STORMWATER DEVICES

CATCHMENT PLAN

SHEET 7

PURPOSE OF ISSUE:

SCALE:

DO NOT SCALE

DRAWING NO:

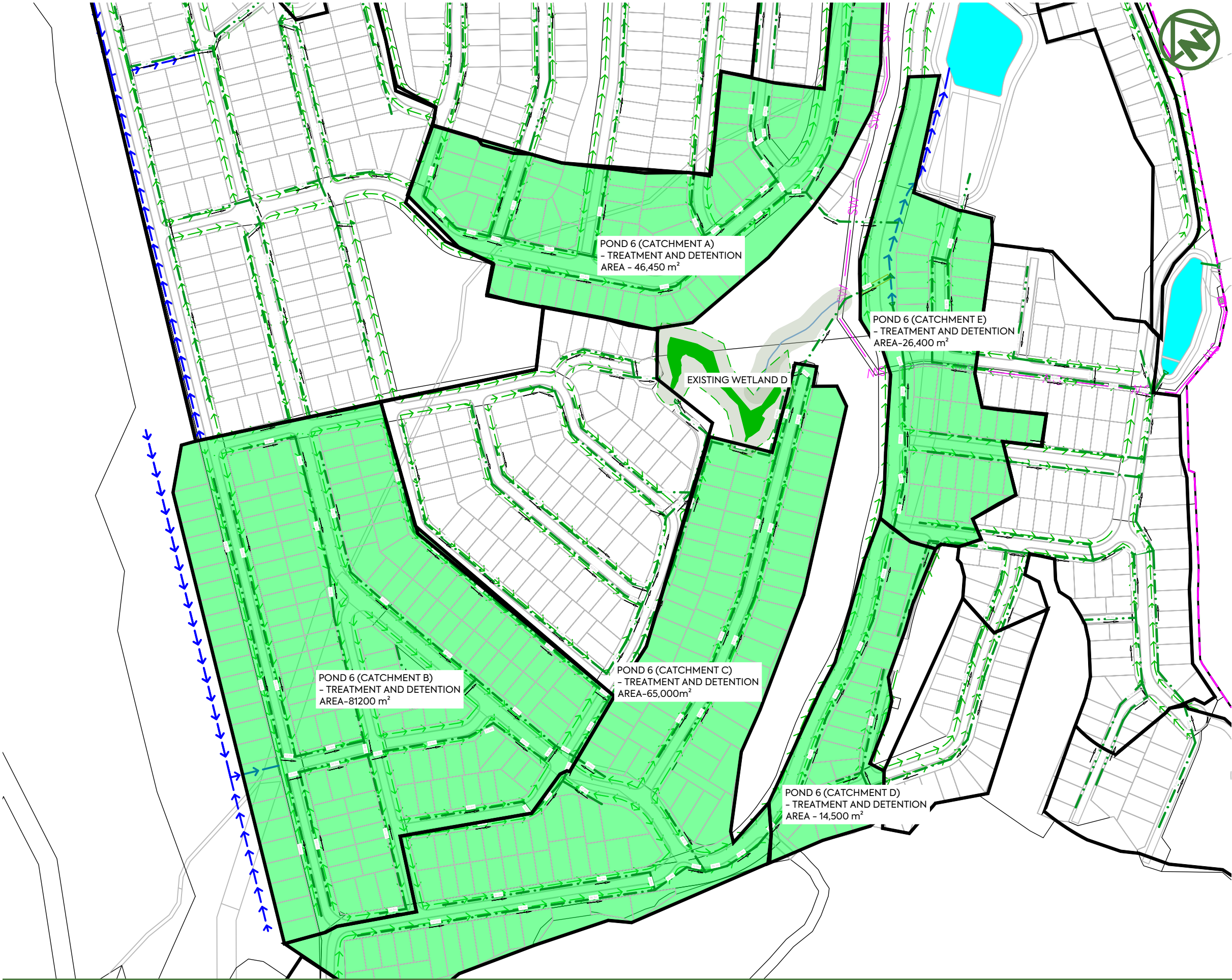
REV:

FOR RESOURCE CONSENT

1:3000 @ A3

4048-0-4408

E



- NOTES:**
- 1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING INFRASTRUCTURE AND SERVICING REPORT.
 - 2. REFER TO DRAWING 4650 FOR CATCHMENT CALCULATIONS

LEGEND:	
SITE BOUNDARY	
PROPERTY BOUNDARY	
CATCHMENT BOUNDARY	
CONSTRUCTED POND 1 CATCHMENT	
CONSTRUCTED POND 2 CATCHMENT	
CONSTRUCTED POND 3 CATCHMENT	
CONSTRUCTED POND 5 CATCHMENT	
CONSTRUCTED POND 6 CATCHMENT	
CONSTRUCTED POND 7 CATCHMENT	
WETLAND A CATCHMENT	
WETLAND B CATCHMENT	
WETLAND C CATCHMENT	
WETLAND D CATCHMENT	
SELF MANAGING CATCHMENT	
PROPOSED DRY POND	
PROPOSED WETLAND	
EXISTING WETLAND	
EXISTING IRRIGATION WATER RACE	
PROPOSED TREATMENT SWALE	
PROPOSED CONVEYANCE CHANNEL	
PROPOSED PIPED IRRIGATION ROUTE	

E	FOR RESOURCE CONSENT	NS	SL	JK	25/02/26
D	FOURTH ISSUE	AL	SL	JK	30/01/26
C	THIRD ISSUE	AL	SL	JK	28/01/26
B	SECOND ISSUE	AL	SL	JK	23/01/26
A	FIRST ISSUE	AL	SL	JK	22/12/25
REV	DESCRIPTION	DRN BY	CHK BY	APP BY	DATE

CLIENT:
RIDGEBURN LTD

PROJECT:
RIDGEBURN
122 MORVEN FERRY ROAD
ARROW JUNCTION
QUEENSTOWN

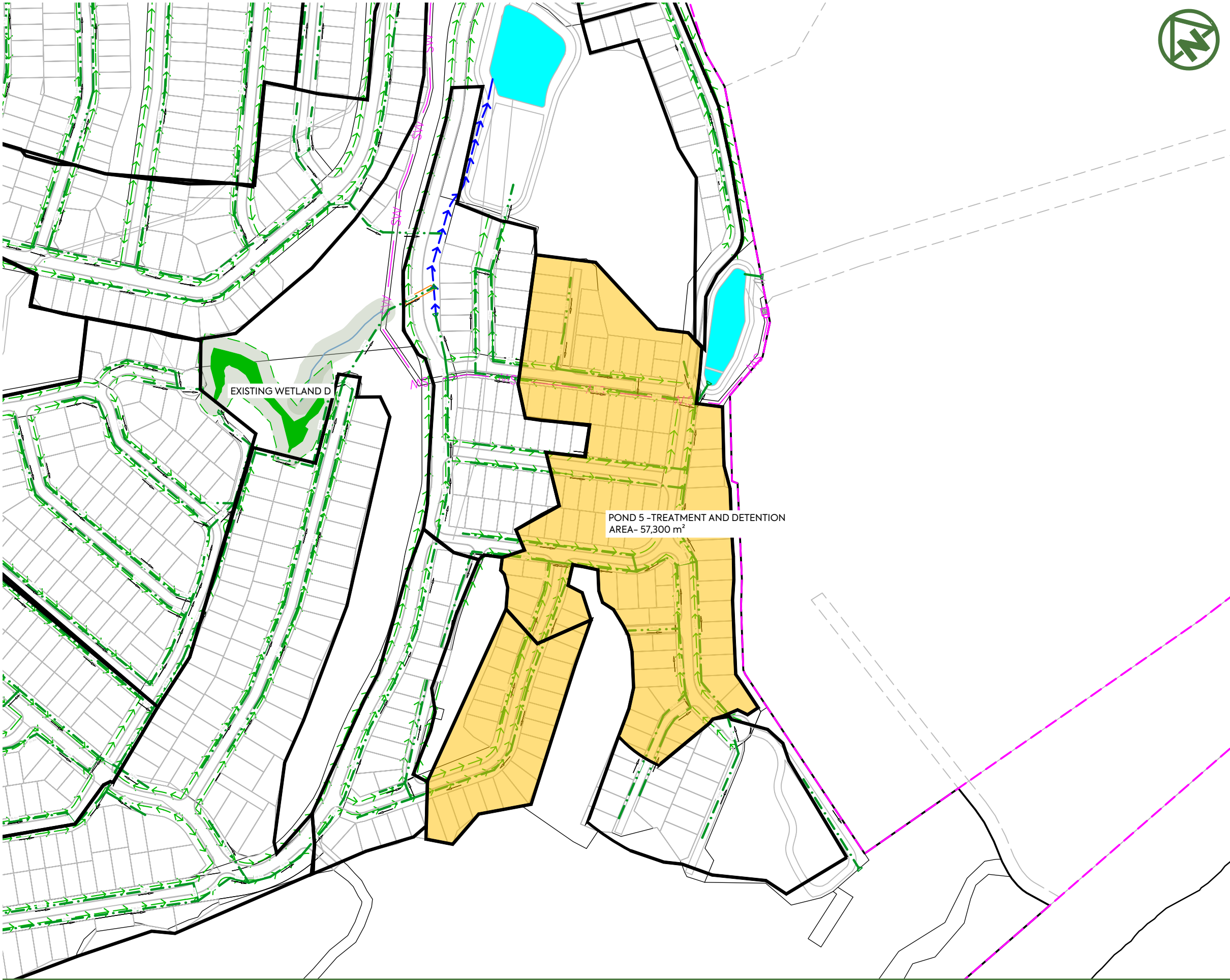
TITLE:
STORMWATER
5% AEP STORMWATER DEVICES
CATCHMENT PLAN
SHEET 8

PURPOSE OF ISSUE:
FOR RESOURCE CONSENT

SCALE:
1:3000 @ A3
DO NOT SCALE

DRAWING NO:
4048-0-4409

REV:
E



- NOTES:**
- 1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING INFRASTRUCTURE AND SERVICING REPORT.
 - 2. REFER TO DRAWING 4650 FOR CATCHMENT CALCULATIONS

LEGEND:	
SITE BOUNDARY	
PROPERTY BOUNDARY	
CATCHMENT BOUNDARY	
CONSTRUCTED POND 1 CATCHMENT	
CONSTRUCTED POND 2 CATCHMENT	
CONSTRUCTED POND 3 CATCHMENT	
CONSTRUCTED POND 5 CATCHMENT	
CONSTRUCTED POND 6 CATCHMENT	
CONSTRUCTED POND 7 CATCHMENT	
WETLAND A CATCHMENT	
WETLAND B CATCHMENT	
WETLAND C CATCHMENT	
WETLAND D CATCHMENT	
SELF MANAGING CATCHMENT	
PROPOSED DRY POND	
PROPOSED WETLAND	
EXISTING WETLAND	
EXISTING IRRIGATION WATER RACE	
PROPOSED TREATMENT SWALE	
PROPOSED CONVEYANCE CHANNEL	
PROPOSED PIPED IRRIGATION ROUTE	

E	FOR RESOURCE CONSENT	NS	SL	JK	25/02/26
D	FOURTH ISSUE	AL	SL	JK	30/01/26
C	THIRD ISSUE	AL	SL	JK	28/01/26
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A	FIRST ISSUE	AL	SL	JK	22/12/25
REV	DESCRIPTION	DRN BY	CHK BY	APP BY	DATE



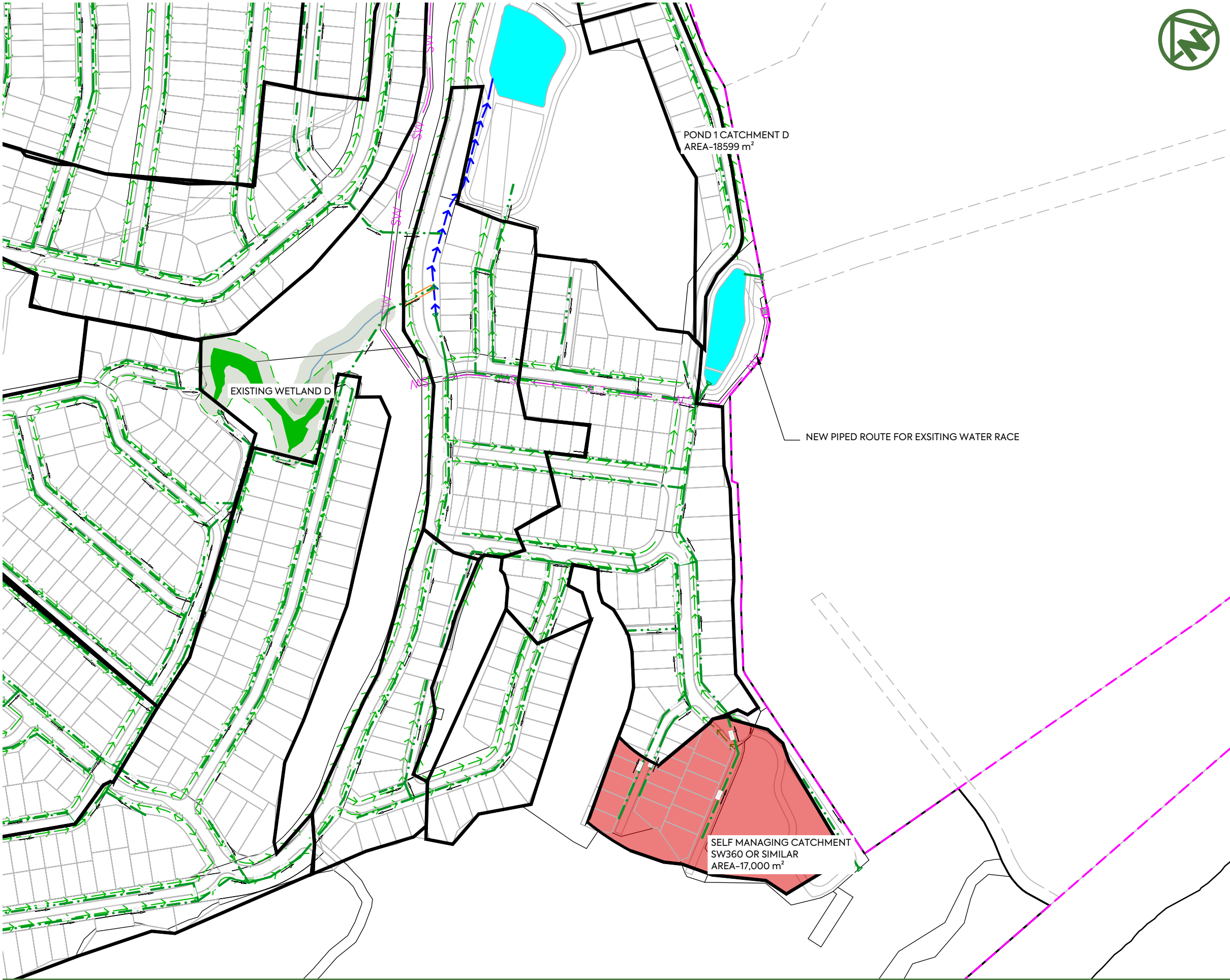
MCKENZIE & CO.

CLIENT:
RIDGEBURN LTD

PROJECT:
RIDGEBURN
122 MORVEN FERRY ROAD
ARROW JUNCTION
QUEENSTOWN

TITLE:
STORMWATER
5% AEP STORMWATER DEVICES
CATCHMENT PLAN
SHEET 9

PURPOSE OF ISSUE:
FOR RESOURCE CONSENT
SCALE:
1:3000 @ A3
DO NOT SCALE
DRAWING NO:
4048-O-4410
REV:
E



- NOTES:**
- 1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING INFRASTRUCTURE AND SERVICING REPORT.
 - 2. REFER TO DRAWING 4650 FOR CATCHMENT CALCULATIONS

LEGEND:	
SITE BOUNDARY	
PROPERTY BOUNDARY	
CATCHMENT BOUNDARY	
CONSTRUCTED POND 1 CATCHMENT	
CONSTRUCTED POND 2 CATCHMENT	
CONSTRUCTED POND 3 CATCHMENT	
CONSTRUCTED POND 5 CATCHMENT	
CONSTRUCTED POND 6 CATCHMENT	
CONSTRUCTED POND 7 CATCHMENT	
WETLAND A CATCHMENT	
WETLAND B CATCHMENT	
WETLAND C CATCHMENT	
WETLAND D CATCHMENT	
SELF MANAGING CATCHMENT	
PROPOSED DRY POND	
PROPOSED WETLAND	
EXISTING WETLAND	
EXISTING IRRIGATION WATER RACE	
PROPOSED TREATMENT SWALE	
PROPOSED CONVEYANCE CHANNEL	
PROPOSED PIPED IRRIGATION ROUTE	SW

E	FOR RESOURCE CONSENT	NS	SL	JK	25/02/26
D	FOURTH ISSUE	AL	SL	JK	30/01/26
C	THIRD ISSUE	AL	SL	JK	28/01/26
B	SECOND ISSUE	AL	SL	JK	23/01/26
A	FIRST ISSUE	AL	SL	JK	22/12/25

REV

DESCRIPTION

DRN BY

CHK BY

APP BY

DATE

CLIENT:

RIDGEBURN LTD

PROJECT:

RIDGEBURN
122 MORVEN FERRY ROAD
ARROW JUNCTION
QUEENSTOWN

TITLE:

STORMWATER
5% AEP STORMWATER DEVICES
CATCHMENT PLAN
SHEET 10

PURPOSE OF ISSUE:

FOR RESOURCE CONSENT

SCALE:

1:3000 @ A3

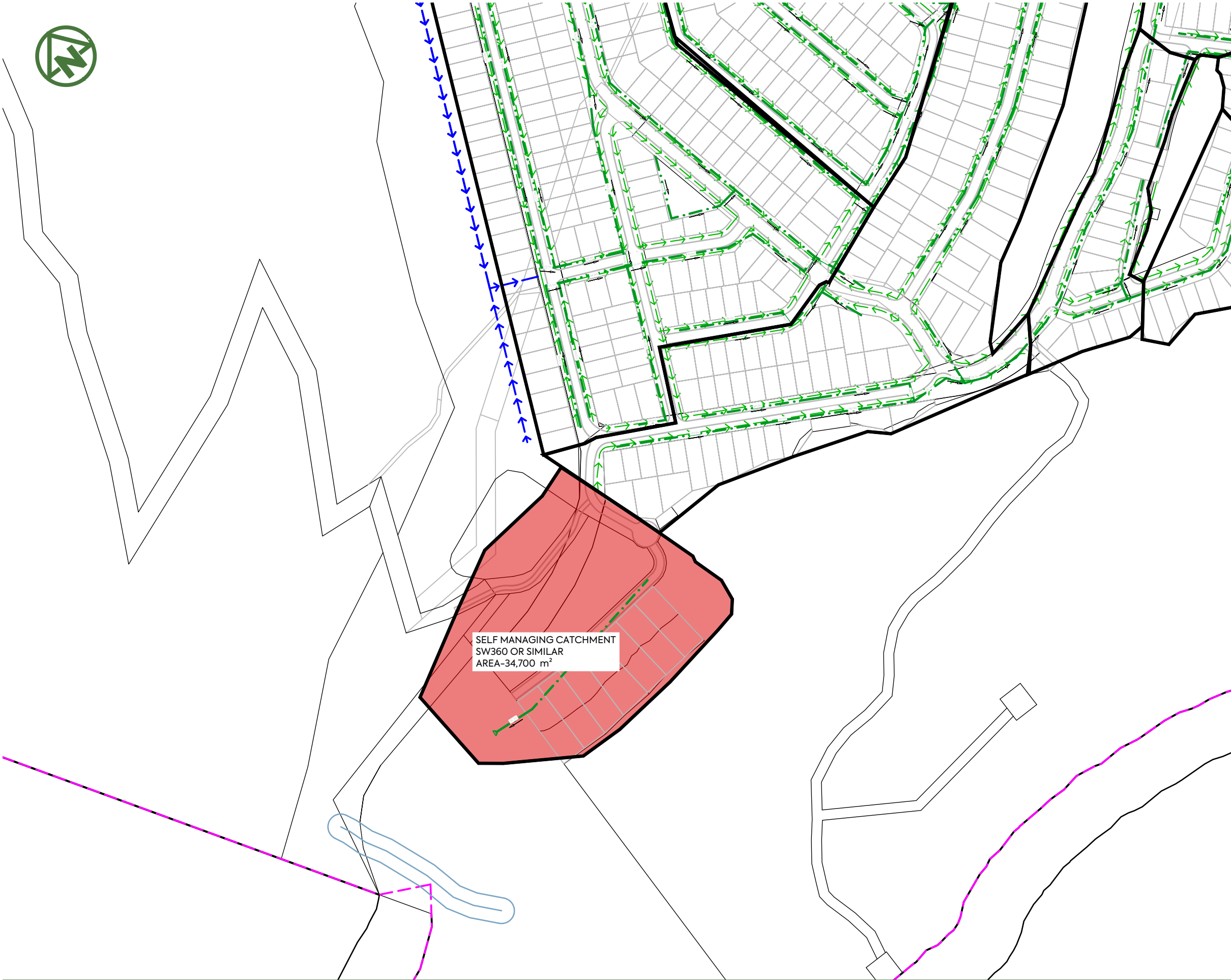
DO NOT SCALE

DRAWING NO:

4048-O-4411

REV:

E



- NOTES:**
- 1. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE ENGINEERING INFRASTRUCTURE AND SERVICING REPORT.
 - 2. REFER TO DRAWING 4650 FOR CATCHMENT CALCULATIONS

LEGEND:	
SITE BOUNDARY	
PROPERTY BOUNDARY	
CATCHMENT BOUNDARY	
CONSTRUCTED POND 1 CATCHMENT	
CONSTRUCTED POND 2 CATCHMENT	
CONSTRUCTED POND 3 CATCHMENT	
CONSTRUCTED POND 5 CATCHMENT	
CONSTRUCTED POND 6 CATCHMENT	
CONSTRUCTED POND 7 CATCHMENT	
WETLAND A CATCHMENT	
WETLAND B CATCHMENT	
WETLAND C CATCHMENT	
WETLAND D CATCHMENT	
SELF MANAGING CATCHMENT	
PROPOSED DRY POND	
PROPOSED WETLAND	
EXISTING WETLAND	
EXISTING IRRIGATION WATER RACE	
PROPOSED TREATMENT SWALE	
PROPOSED CONVEYANCE CHANNEL	
PROPOSED PIPED IRRIGATION ROUTE	

REV	DESCRIPTION	DRN BY	CHK BY	APP BY	DATE
E	FOR RESOURCE CONSENT	NS	SL	JK	25/02/26
D	FOURTH ISSUE	AL	SL	JK	30/01/26
C	THIRD ISSUE	AL	SL	JK	28/01/26
B	SECOND ISSUE	AL	SL	JK	23/01/26
A	FIRST ISSUE	AL	SL	JK	22/12/25



CLIENT: RIDGEBURN LTD

PROJECT: RIDGEBURN
122 MORVEN FERRY ROAD
ARROW JUNCTION
QUEENSTOWN

TITLE: STORMWATER
5% AEP STORMWATER DEVICES
CATCHMENT PLAN
SHEET 11

PURPOSE OF ISSUE:	
FOR RESOURCE CONSENT	
SCALE: 1:3000 @ A3	
DO NOT SCALE	
DRAWING NO:	REV:
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