

R5-20	BUS ZONE	R	A	1
R1-1	STOP SIGN	-	A	1
SIGN	DESCRIPTION	HAND	SIZE	QTY

R5-20	BUS ZONE	R	A	1
R1-1	STOP SIGN	-	A	1
SIGN	DESCRIPTION	HAND	SIZE	QTY

NE AVENUE

5-1(SS)
5-1(OS)

R1-1A
SL8

TB1

B1(LM)

TB1

L8

B1 10(LLM)

E6

TB1

P3

BUS STOP

R5-20(L)

R5-20

B1(LM)

TB1

L8

TB1

P3

BUS STOP

R5-20(L)

BB

TF

REMOVE R1-1A

REMOVE R5-20(R)

P3

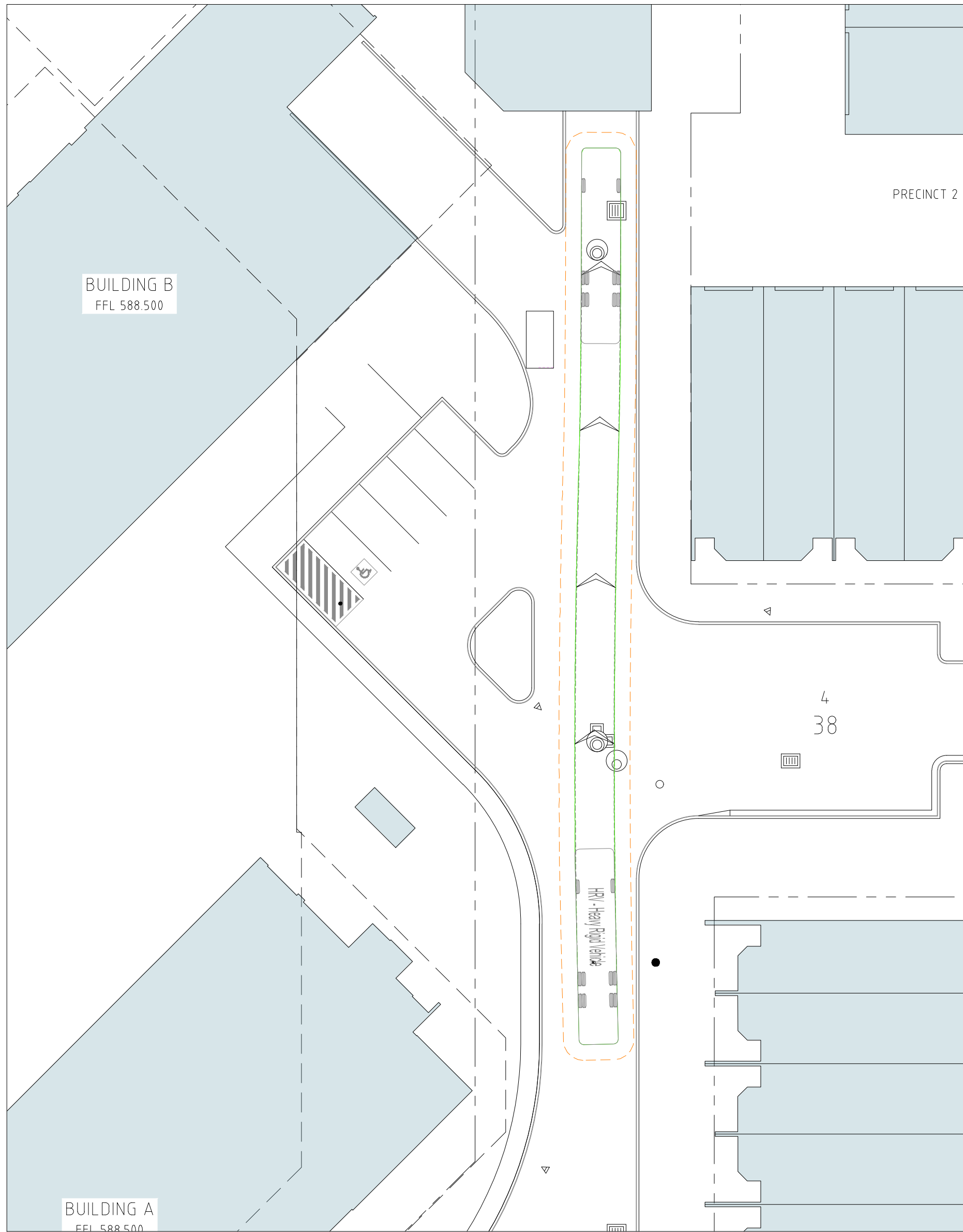
R5-20(L)

REMOVED WORKS
SCALE 1:250

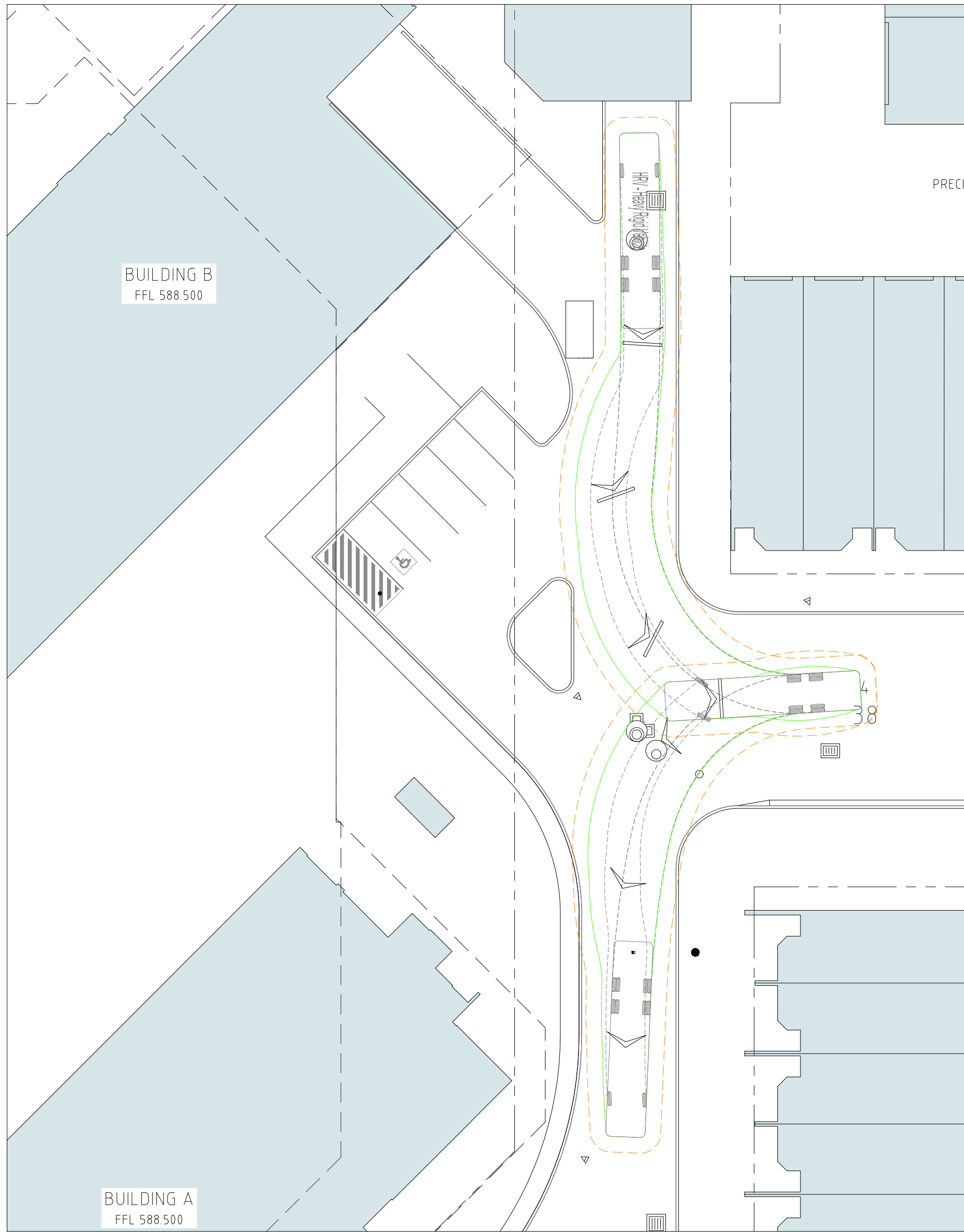
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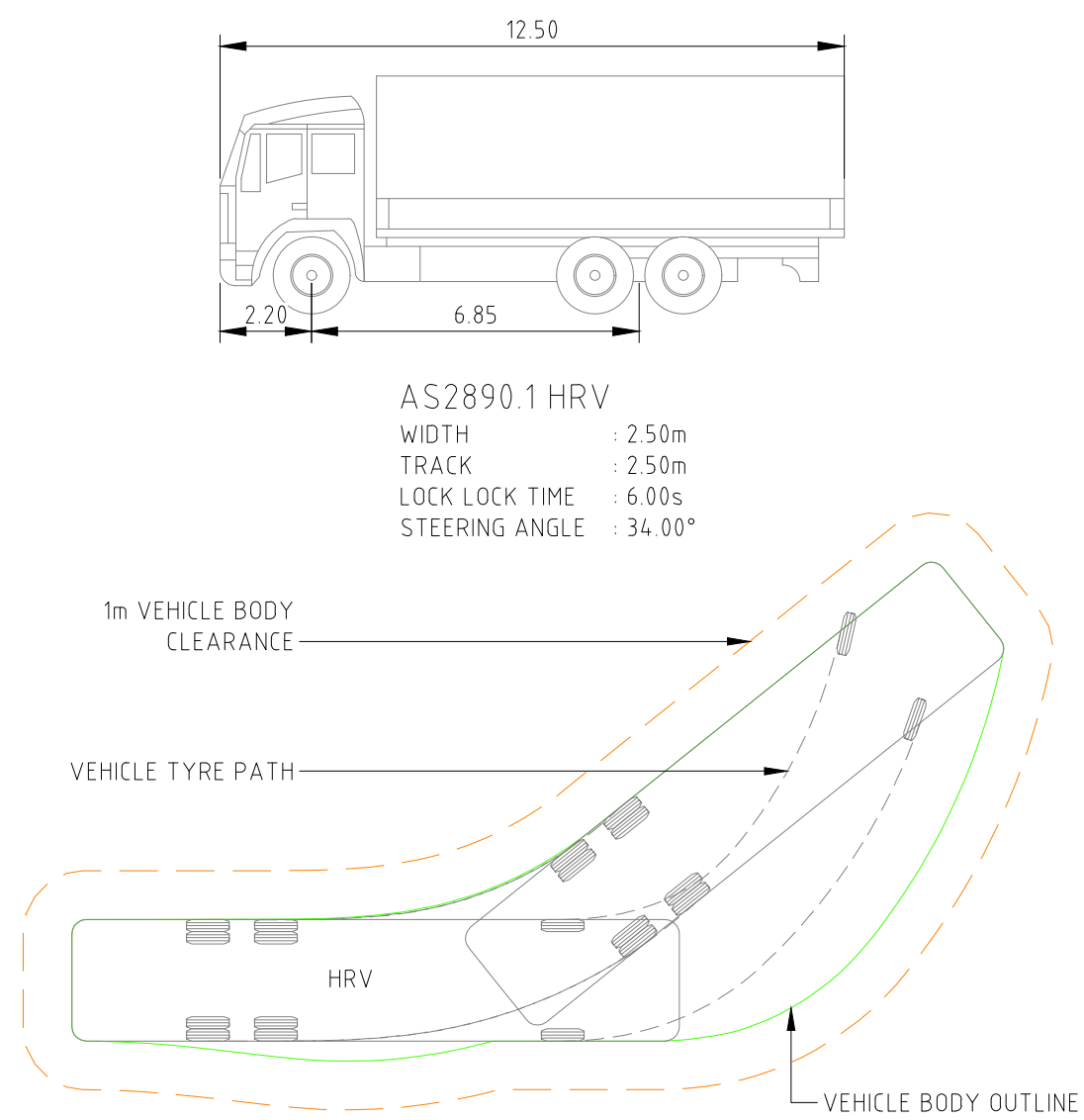
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HRV FORWARD INTO WASTE FOR FRONT COLLECTION
SCALE 1:250



HRV EXIT FROM SITE
SCALE 1:250



Rev	Description	Date	Approved
2	REVISED DESIGN ACCEPTANCE	18.07.2025	AM
1	FOR CONSTRUCTION	20.05.2022	AM
0	FOR CONSTRUCTION	17.01.2022	AM

Scales

057.51012.5m

1:250 @ A1

North

DO NOT SCALE OFF DRAWINGS. VERIFY ALL DIMENSIONS ON SITE PRIOR TO WORK.

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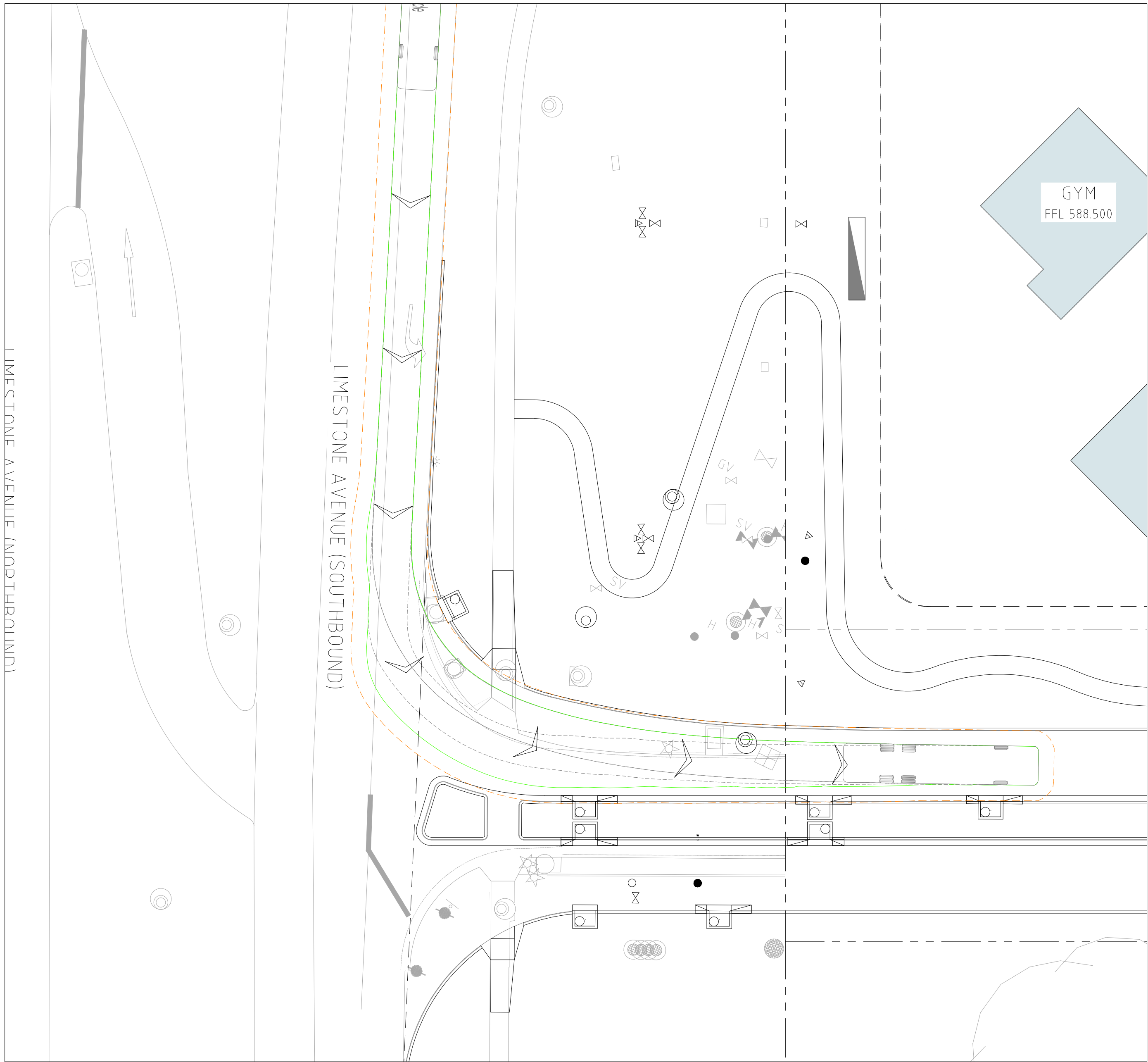
DOMA

LAKESIDE HOLDING (ACT)

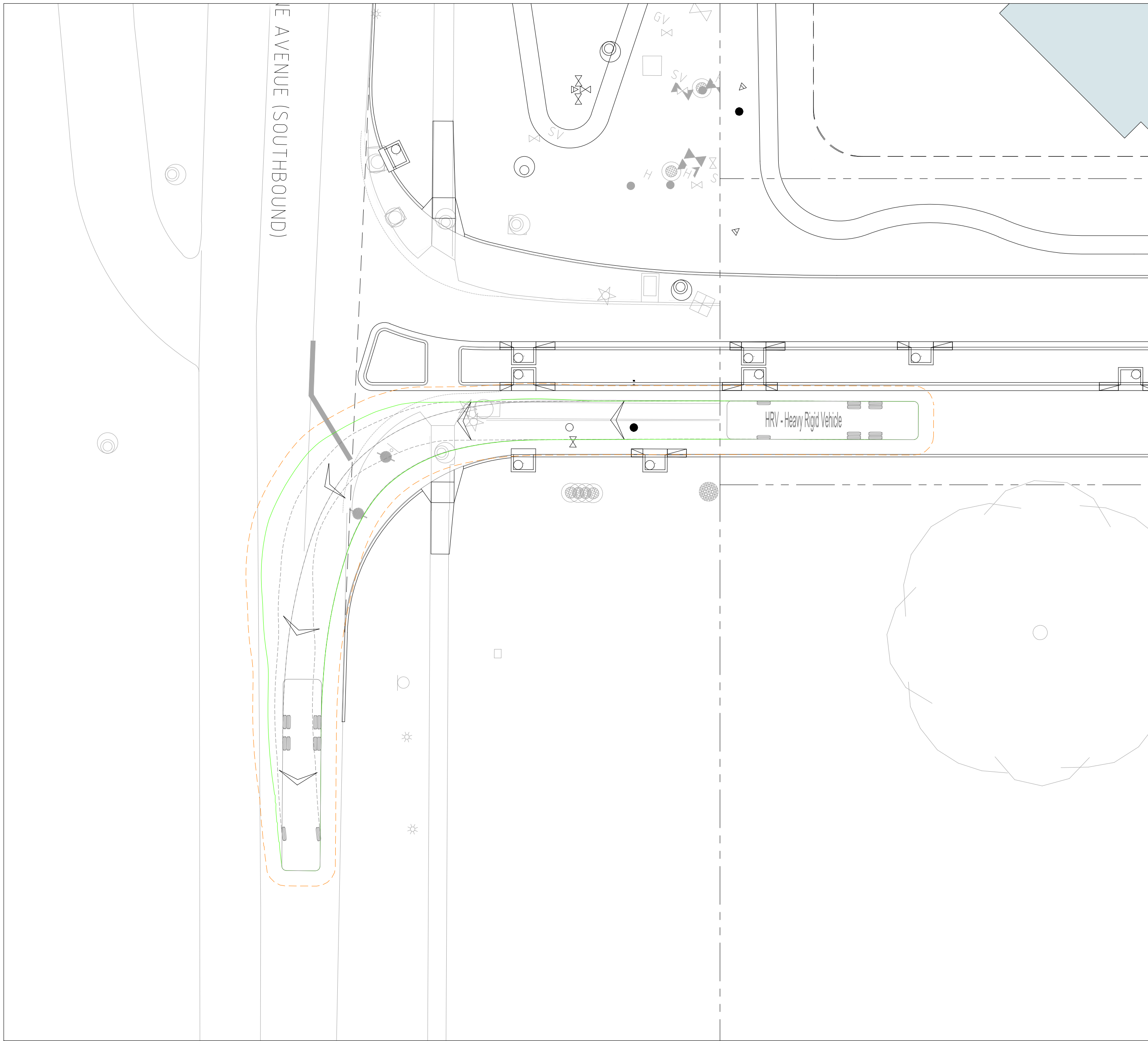
Status			
NOT FOR CONSTRUCTION			
Original Size	A1	Drawn By	RT
Date Plotted	18-Jul-25	Designed By	LT
Coordinate System	STROMLO GRID	Approved	BC
Height Datum	AHD	Approved Signature	

Project Name and Location					
RESIDENTIAL DEVELOPMENT					
BLOCK 4 SECTION 38, CAMPBELL					
Drawing Title					
VEHICLE TURNING PATH					
PLAN SHEET 2					
Project Number	Type	Discipline	Sub-Discipline	Drg No.	Rev
180658	DRG	CIV	TP	2102	2

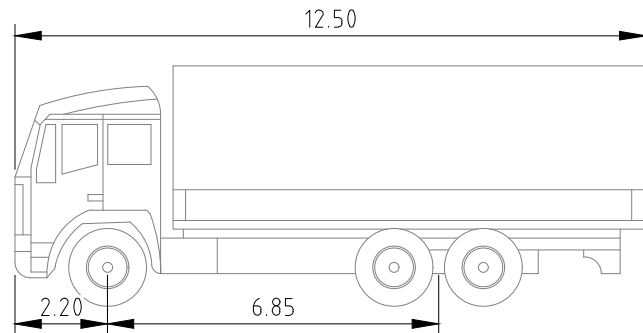
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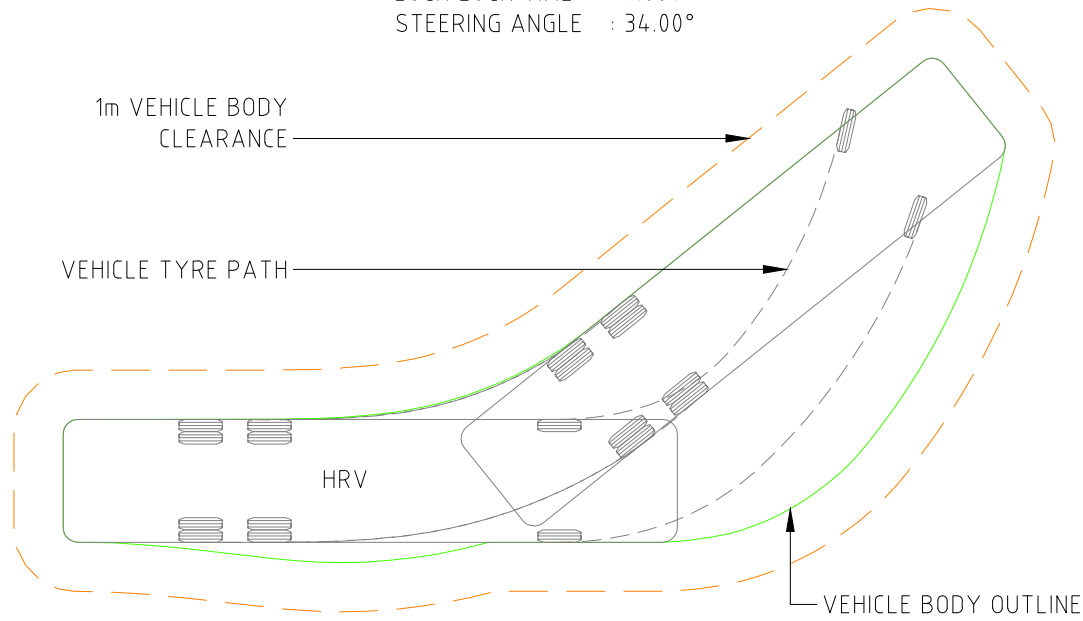
HRV ENTRY INTO SITE
SCALE 1:200



HRV EXIT FROM SITE
SCALE 1:200



AS2890.1 HRV
WIDTH : 2.50m
TRACK : 2.50m
LOCK LOCK TIME : 6.00s
STEERING ANGLE : 34.00°



Rev	Description	Date	Approved
2	REVISED DESIGN ACCEPTANCE	18.07.2025	AM
1	FOR CONSTRUCTION	20.05.2022	AM
0	FOR CONSTRUCTION	17.01.2022	AM

Scales	North
0 5 7.5 10m 1:200 @ A1	
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Status	NOT FOR CONSTRUCTION		
Original Size	A1	Drawn By	RT
Date Plotted	18-Jul-25	Designed By	LT
Coordinate System	STROMLO GRID	Approved	BC
Height Datum	AHD	Approved Signature	
Drafting Check	DCA	Design Check	AM
Approved Date	24.08.2018		

Project Name and Location						
RESIDENTIAL DEVELOPMENT						
BLOCK 4 SECTION 38, CAMPBELL						
Drawing Title						
VEHICLE TURNING PATH						
PLAN SHEET 3						
Project Number	Type	Discipline	Sub-Discipline	Drg No.	Rev	
180658	DRG	CIV	TP	2103	2	

File Name: P:\2018\180658_B4-S38-Campbell\04_CAD\4.2_Drawings\CIV\180658-drg-civ-wm-2301.dwg

LEGEND

MAIN WASTE ENCLOSURE

WASTE TRANSFER

WASTE PATH OF TRAVEL

BUILDING MANAGER PATH OF TRAVEL

LIMESTONE AVENUE (SOUTHBOUND)

BLOCK BOUNDARY

GYM
FFL 588.500

BUILDING A
FFL 588.500

BUILDING B
FFL 588.500

A
WM-2311

C
WM-2312

B
WM-2312

2.4m x 2.4m WASTE COLLECTION ZONE

WASTE PATH OF TRAVEL 33m

PRECINCT 2

BUILDING MANAGER PATH
OF TRAVEL 4.7m

WASTE PATH OF TRAVEL 62m

BLOCK 2

WASTE PATH OF TRAVEL 75m

BUILDING MANAGER PATH
OF TRAVEL 14.1m

PRECINCT 3

STAIRS

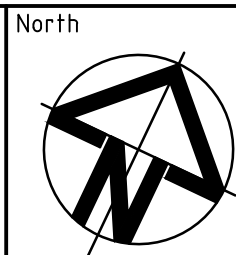
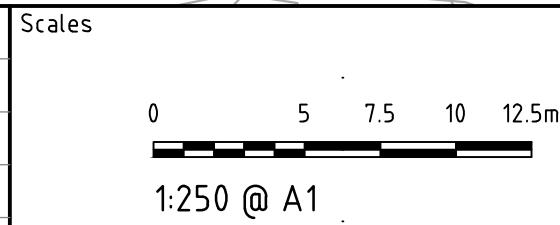
WASTE PATH OF TRAVEL 71m

WASTE PATH OF TRAVEL 48m

WASTE PATH OF TRAVEL 48m

BLOCK BOUNDARY

Rev	Description	Date	Approved
2	REVISED DESIGN ACCEPTANCE	18.07.2025	AM
1	FOR CONSTRUCTION	20.05.2022	AM
0	FOR CONSTRUCTION	17.01.2022	AM



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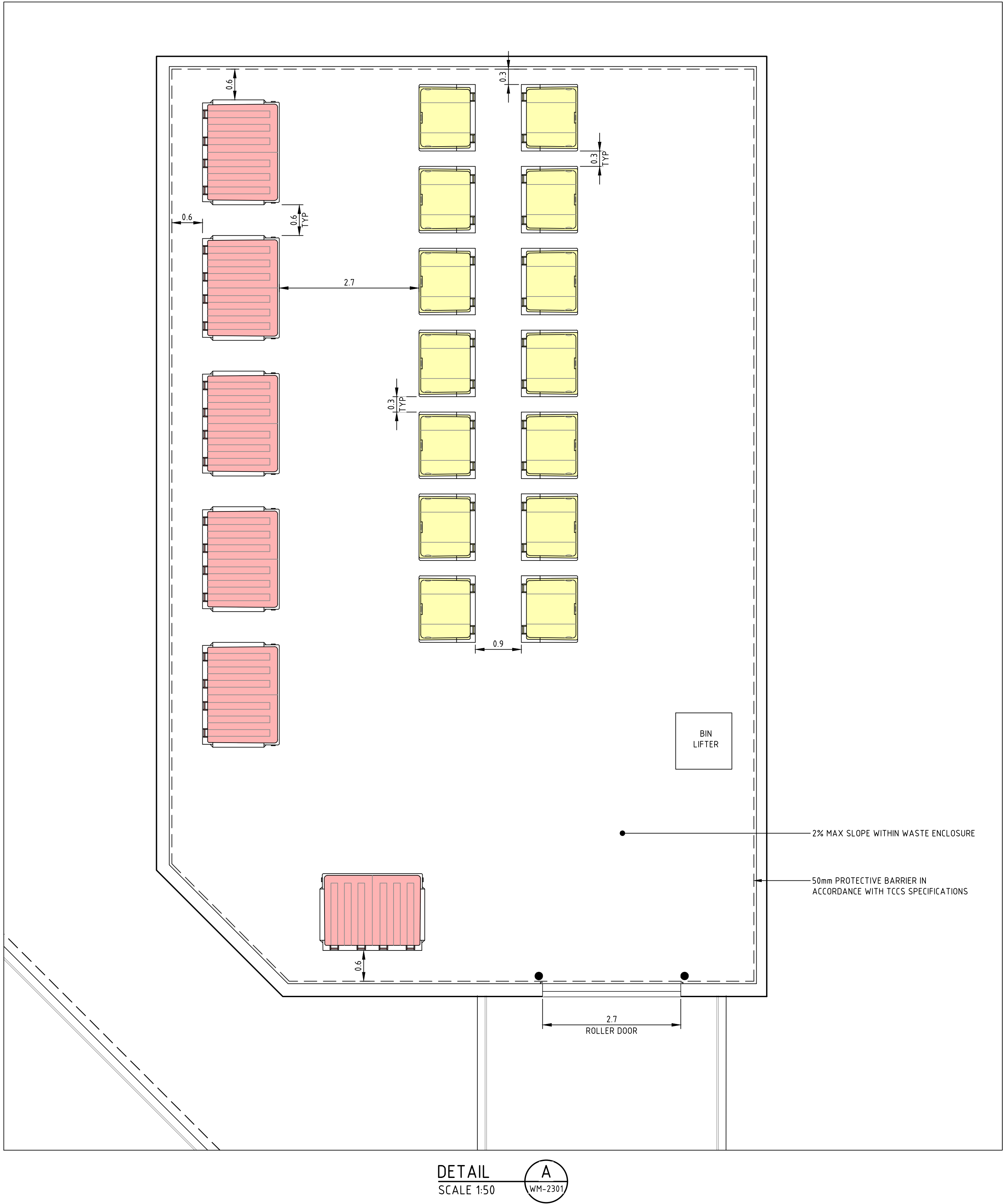
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NOT FOR CONSTRUCTION			
Original Size	A1	Drawn By	RT
Date Plotted	18-Jul-25	Designed By	LT
Coordinate System	STROMLO GRID	Approved	BC
Height Datum	AHD	Approved Date	24.08.2018
Approved Signature			

Project Name and Location					
RESIDENTIAL DEVELOPMENT					
BLOCK 4 SECTION 38, CAMPBELL					
Drawing Title					
WASTE MANAGEMENT PLAN					
SHEET 1					
Project Number	Type	Discipline	Sub-Discipline	Drg No.	Rev
180658	DRG	CIV	WM	2301	2

File Name: P:\2018\180658_B4-S38-Campbell\04_CAD\4.2_Drawings\CIV\180658-drg-civ-wm-2311.dwg



[Home](#) [Recycling and Waste](#) [Waste strategies](#) [Waste Management Development Control Code Allocation Calculator](#)

Allocation Calculator

Waste and recycling generation and allocation calculator

The allocation calculator below calculates waste and recycling allocations for apartment complexes. Please enter the number of units to calculate the amount of shared bins required.

Reset

Export

Help

Apartment type	Number of units	Weekly waste output (L)	Weekly recycling output (L)
One bedroom	118	9440	8260
One bedroom + study	0	0	0
Two bedroom	107	10700	9630
Two bedroom + study	0	0	0
Three bedroom	69	8280	7590
Three bedroom + study	0	0	0
Four bedroom	46	6440	5520
Four bedroom + study	0	0	0
Total	340	34860	31000

As the development has more than 30 units, onsite collection is mandatory.

Waste hopper quantity

	1.5m ³	2m ³	3m ³	Service frequency
Hopper allocation	0	0	6	Twice Weekly

Recycling hopper quantity

	1.1m ³	Service frequency
Hopper quantity	14	Twice Weekly

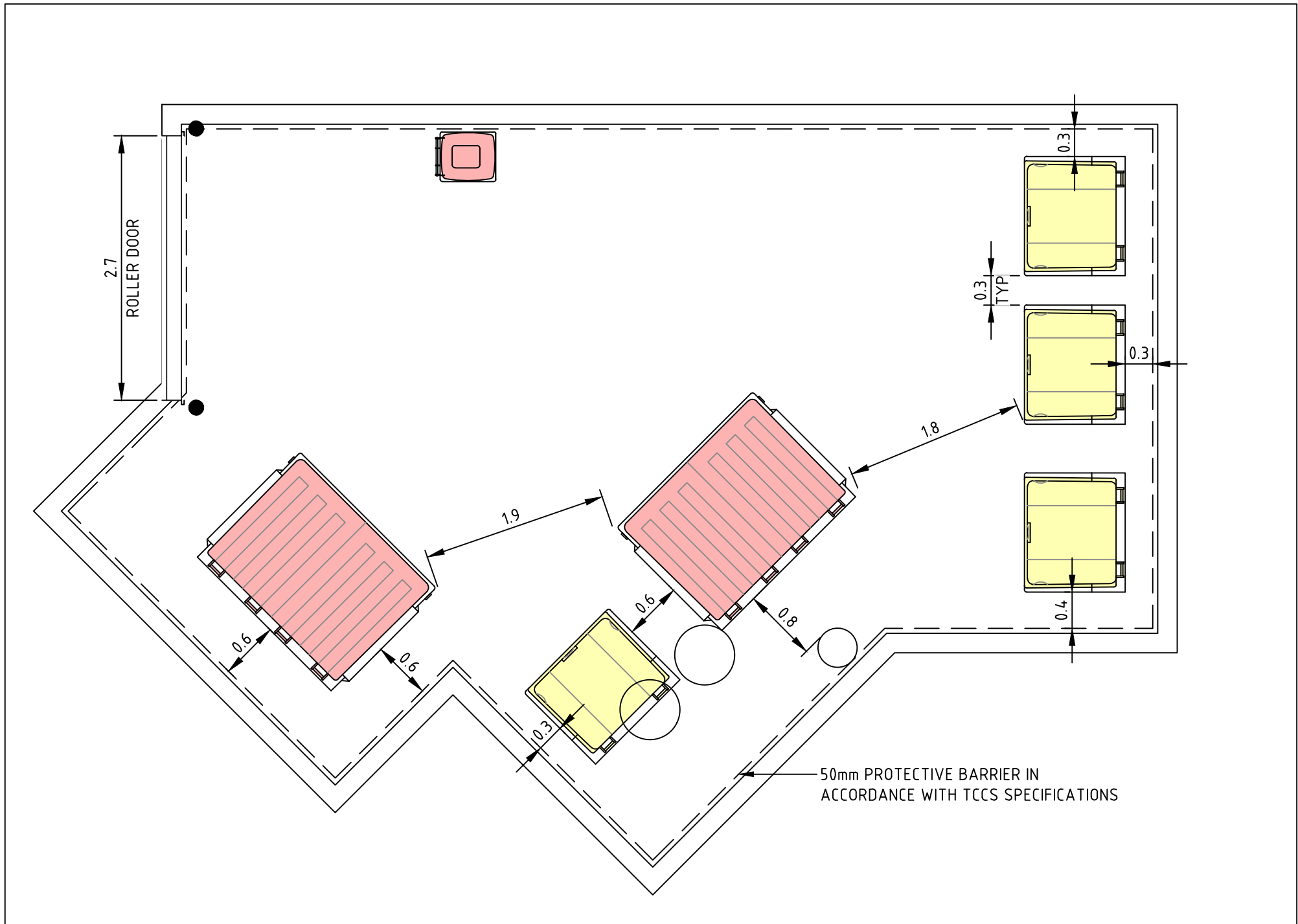
The Waste and Recycling Generation and Allocation Calculator is a tool to determine the amount of waste generated on a site, the size of the waste receptacles and general collection methodology. The use of this tool does not constitute approval of a Territory waste collection service.

NOTES

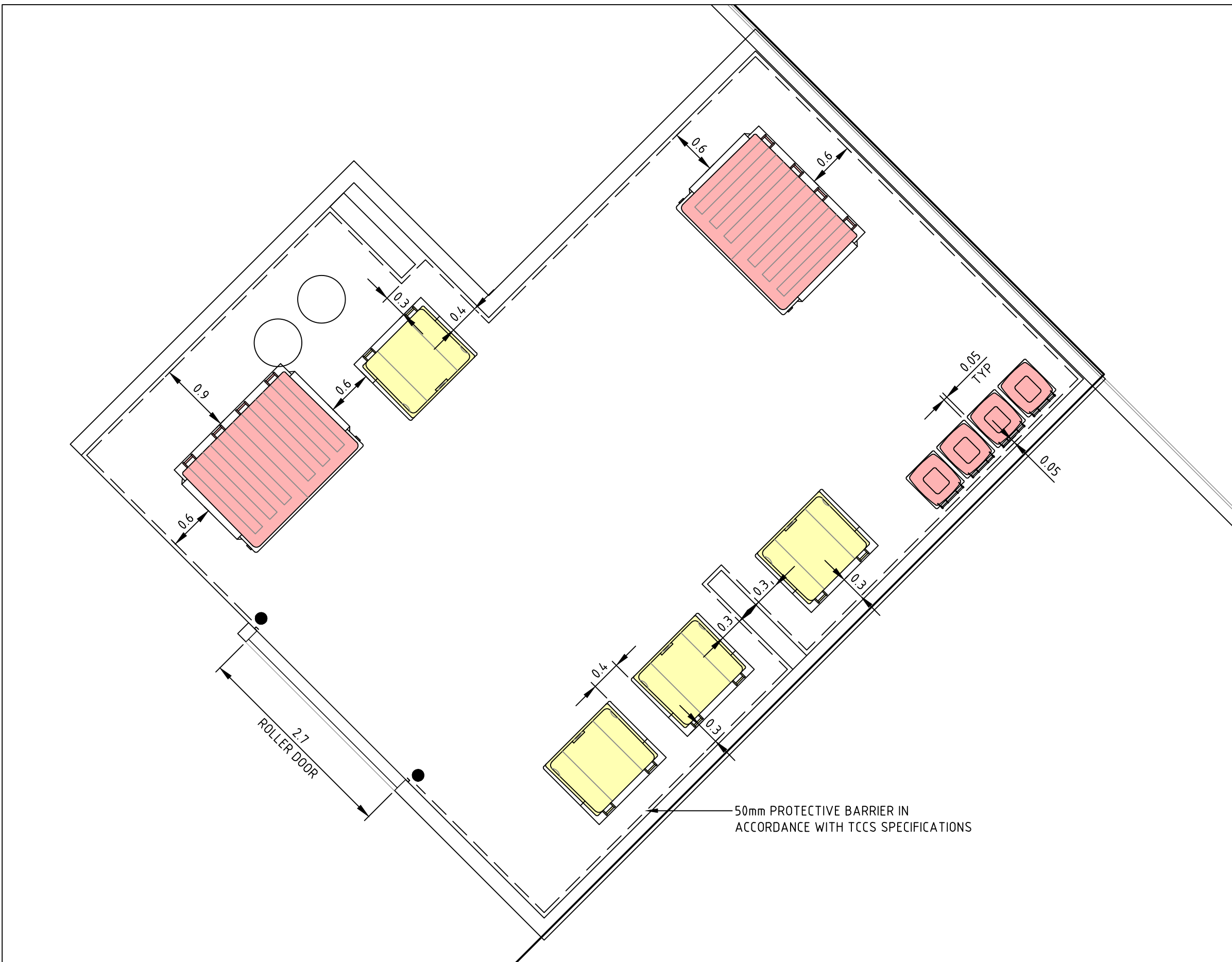
- WASTE ENCLOSURE FLOORS AND 2.4m x 2.4m HOPPER PADS ARE TO BE CONSTRUCTED OF FORMED CONCRETE WITH SLIP RESISTANCE FINISH.
- EDGES OF DOORWAYS OR CORNERS OF WALLS WITHIN THE WASTE ENCLOSURE ARE TO BE FITTED WITH GALVANISED STEEL ANGLES.
- FLOOR, WALLS AND CEILINGS MUST BE CONSTRUCTED OF SOLID MATERIAL I.E NOT RENDERED OR PLASTERED.
- FINISHES ARE TO BE SMOOTH AND IMPERVIOUS.
- PROTECTIVE STEEL SHEETING MUST BE INSTALLED FLUSH ON THE INSIDE OF ENCLOSURE WALLS.
- A BUMP RAIL CONSTRUCTED OF GALVANISED STEEL OR OTHER DURABLE IMPERVIOUS MATERIAL MUST BE INSTALLED AROUND THE WALLS. BUMP RAILS TO BE AT A HEIGHT BETWEEN 0.9m AND 1.3m. THE BUMP RAIL MUST BE A MINIMUM 50mm CLEAR OF WALLS.
- DOORWAYS FOR HOPPER TRANSFER MUST HAVE A MINIMUM CLEAR WIDTH OF 2.4m, UNLESS OTHERWISE APPROVED BY ACT NOWASTE.
- DOORWAYS FOR HOPPER TRANSFER MUST HAVE A MINIMUM CLEAR HEIGHT OF 2.4m, UNLESS OTHERWISE APPROVED BY ACT NOWASTE.
- WHERE BUILDING OCCUPANTS ARE REQUIRED TO HAVE ACCESS, A SEPARATE ACCESSIBLE DOORWAY (0.85m WIDE) MUST BE PROVIDED WITH AN ACCESSIBLE PATH OF TRAVEL TO DEPOSIT WASTE AND RECYCLING IN THE BINS.
- RAINWATER MUST BE PREVENTED FROM ENTERING THE SEWERAGE SYSTEM BY PROVIDING ROOFING OR PROTECTION AGAINST WIND BLOWN RAIN AND DIVERTING RUNOFF.
- DOORS TO THE WASTE ENCLOSURE MUST BE DURABLE AND SELF-CLOSING.
- WHERE ROLLER DOORS ARE USED THEY MUST HAVE SIGNAGE STATING, "DOOR TO BE KEPT SHUT WHEN NOT IN USE".
- AN INTERNAL LIGHT SWITCH MUST BE LOCATED ADJACENT TO THE ENTRY DOOR.
- SUITABLE PROTECTION MUST BE PROVIDED TO ALL FITTINGS AND SERVICES WITHIN THE WASTE ROOM OR AROUND THE DESIGNATED HOPPER PAD TO PREVENT DAMAGE FROM BIN MOVEMENTS.
- DOORWAYS ON ENCLOSURES HOUSING HOPPERS MUST BE SUFFICIENTLY WIDE TO ALLOW FOR EASY ACCESS OF HOPPERS AND MUST BE FITTED WITH GALVANISED STEEL ANGLES ON THE INSIDE AND OUTSIDE TO PROTECT THEM AGAINST DAMAGE CAUSED BY HOPPERS STRIKING DOORS WHEN THEY ARE BEING RELOCATED. BOLLARDS MAY BE USED INSTEAD OF STEEL ANGLES AND IN SITUATIONS TO PROTECT ROLLER DOOR RAILS.
- ALL DRAINS WITHIN WASTE ENCLOSURE ARE TO BE DESIGNED TO PREVENT THE CATCHING OF BIN WHEELS. SLOTTED GRATES ARE NOT PERMITTED.
- GRADES INSIDE THE WASTE ENCLOSURE ARE NOT TO EXCEED 2% (1:50) AND FALL TOWARDS AN INTERNAL FLOOR WASTE WITH SILT TRAP (IF PRESENT) OR OTHERWISE THE DOORWAY.
- GRADES OF THE 2.4m x 2.4m HOPPER COLLECTION PAD AND THE PATH OF TRAVEL BETWEEN THE HOPPER PAD AND WASTE ROOM ARE NOT TO EXCEED 3% (1:33).
- GRADES OF THE PATH OF TRAVEL FOR MGB'S BETWEEN THE COLLECTION PAD AND WASTE ROOM ARE NOT TO EXCEED 10% (1:10).
- FINISHED FLOOR LEVEL BETWEEN HOPPER PAD AND WASTE ROOM MUST BE FLUSH WITH NO LIP.
- ALL COMMERCIAL ENCLOSURES TO INCLUDE ROOF, FLOOR WASTE AND WATER SUPPLY.
- ALL RESIDENTIAL ENCLOSURES WITHIN THE FABRIC OF THE BUILDING TO INCLUDE FLOOR WASTE AND WATER SUPPLY.
- WHERE A WATER SUPPLY IS REQUIRED, A COLD TAP MUST BE PROVIDED EITHER IN OR ADJACENT TO THE ENCLOSURE SO THAT THE WASTE CONTAINER CAN BE CLEANED. A PROTECTIVE STEEL GUARD RAIL OR BOLLARD AROUND THE TAP MUST BE PROVIDED TO PREVENT DAMAGE WHEN BINS ARE BEING MOVED.
- SEPARATE SEWER AND WATER CONNECTIONS ARE TO BE PROVIDED TO THE SEPARATE WASTE ENCLOSURES.
- ALL WASTE/RECYCLING/GREEN WASTE ROTATION OF BINS WITHIN SITE BETWEEN THE SATELLITE ENCLOSURES AND THE MAIN ENCLOSURE IS TO BE UNDERTAKEN BY BODY CORPORATE.
- HOPPERS TO BE FITTED WITH APPROPRIATE CONNECTIONS FOR TUG DEVICE. FITTING TO ENSURE THAT THEY ARE COMPATIBLE AND DO NOT INTERFERE WITH ACT NOWASTE COLLECTION.
- RESIDENTIAL WASTE AND RECYCLING CAPACITY HAS BEEN PROVIDED IN ACCORDANCE WITH THE 2019 DCC.
- ALL BINS PROVIDED FOR THE DEVELOPMENT ARE TO COMPLY WITH AUSTRALIAN STANDARD 4123.
- ALL BINS ARE TO BE CLEARLY IDENTIFIED TO PREVENT WASTE AND RECYCLING BEING CONTAMINATED.
- WASTE STRATEGY ASSESSED AGAINST 'WASTE AND RECYCLE MANAGEMENT CODE (2019)'.

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DETAIL B BUILDING A
SCALE 1:50



DETAIL C BUILDING B
SCALE 1:50

WASTE REQUIREMENTS - BUILDING A

RESIDENTIAL

NO. OF BEDS	NO. OF UNITS	WASTE/UNIT /WEEK (LITRES)	TOTAL WASTE (m ³)	BIN SIZE	NO. OF COLLECTIONS PER WEEK	COMPACTION	WEEKLY CAPACITY (m ³)
4+	0	140	0.00	1 x 3.0m ³ 1 x 0.14m ³	2	1	6.28
3	12	120	1.44				
2+S	0	110	0.00				
2	32	100	3.20				
1+S	0	90	0.00				
1	19	80	1.52				
TOTAL	63		6.16				

RECYCLING REQUIREMENTS - BUILDING A

RESIDENTIAL

NO. OF BEDS	NO. OF UNITS	RECYCLING/UNIT /WEEK (LITRES)	TOTAL RECYCLING (m ³)	BIN SIZE	NO. OF COLLECTIONS PER WEEK	COMPACTION	WEEKLY CAPACITY (m ³)
4+	0	120	0.00	3 x 1.1m ³	2	1	6.60
3	12	110	1.32				
2+S	0	100	0.00				
2	32	90	2.88				
1+S	0	80	0.00				
1	19	70	1.33				
TOTAL	63		5.53				

WASTE REQUIREMENTS - BUILDING B

RESIDENTIAL

NO. OF BEDS	NO. OF UNITS	WASTE/UNIT /WEEK (LITRES)	TOTAL WASTE (m ³)	BIN SIZE	NO. OF COLLECTIONS PER WEEK	COMPACTION	WEEKLY CAPACITY (m ³)
4+	0	140	0.00	1 x 3.0m ³ 4 x 0.14m ³	2	1	7.12
3	11	120	1.32				
2+S	0	110	0.00				
2	35	100	3.50				
1+S	0	90	0.00				
1	27	80	2.16				
TOTAL	73		6.98				

RECYCLING REQUIREMENTS - BUILDING B

RESIDENTIAL

NO. OF BEDS	NO. OF UNITS	RECYCLING/UNIT /WEEK (LITRES)	TOTAL RECYCLING (m ³)	BIN SIZE	NO. OF COLLECTIONS PER WEEK	COMPACTION	WEEKLY CAPACITY (m ³)
4+	0	120	0.00	3 x 1.1m ³	2	1	6.60
3	11	110	1.21				
2+S	0	100	0.00				
2	35	90	3.15				
1+S	0	80	0.00				
1	27	70	1.89				
TOTAL	73		6.25				

Rev	Description	Date	Approved
2	REVISED DESIGN ACCEPTANCE	18.07.2025	AM
1	FOR CONSTRUCTION	20.05.2022	AM
0	FOR CONSTRUCTION	17.01.2022	AM

Scales

01.52.2.5m

1:50 @ A1

North

DO NOT SCALE OFF DRAWINGS. VERIFY ALL DIMENSIONS ON SITE PRIOR TO WORK.

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Client Logo

Status

NOT FOR CONSTRUCTION

Original Size	A1	Drawn By	RT	Drafting Check	DCA
Date Plotted	18-Jul-25	Designed By	LT	Design Check	AM
Coordinate System	STROMLO GRID	Approved	BC	Approved Date	24.08.2018
Height Datum	AHD	Approved Signature			

Project Name and Location

RESIDENTIAL DEVELOPMENT
BLOCK 4 SECTION 38, CAMPBELL

Drawing Title

WASTE MANAGEMENT DETAILS
SHEET 2

Project Number	Type	Discipline	Sub-Discipline	Drg No.	Rev
180658	DRG	CIV	WM	2312	2