

# WATERFALL PARK DEVELOPMENTS LTD

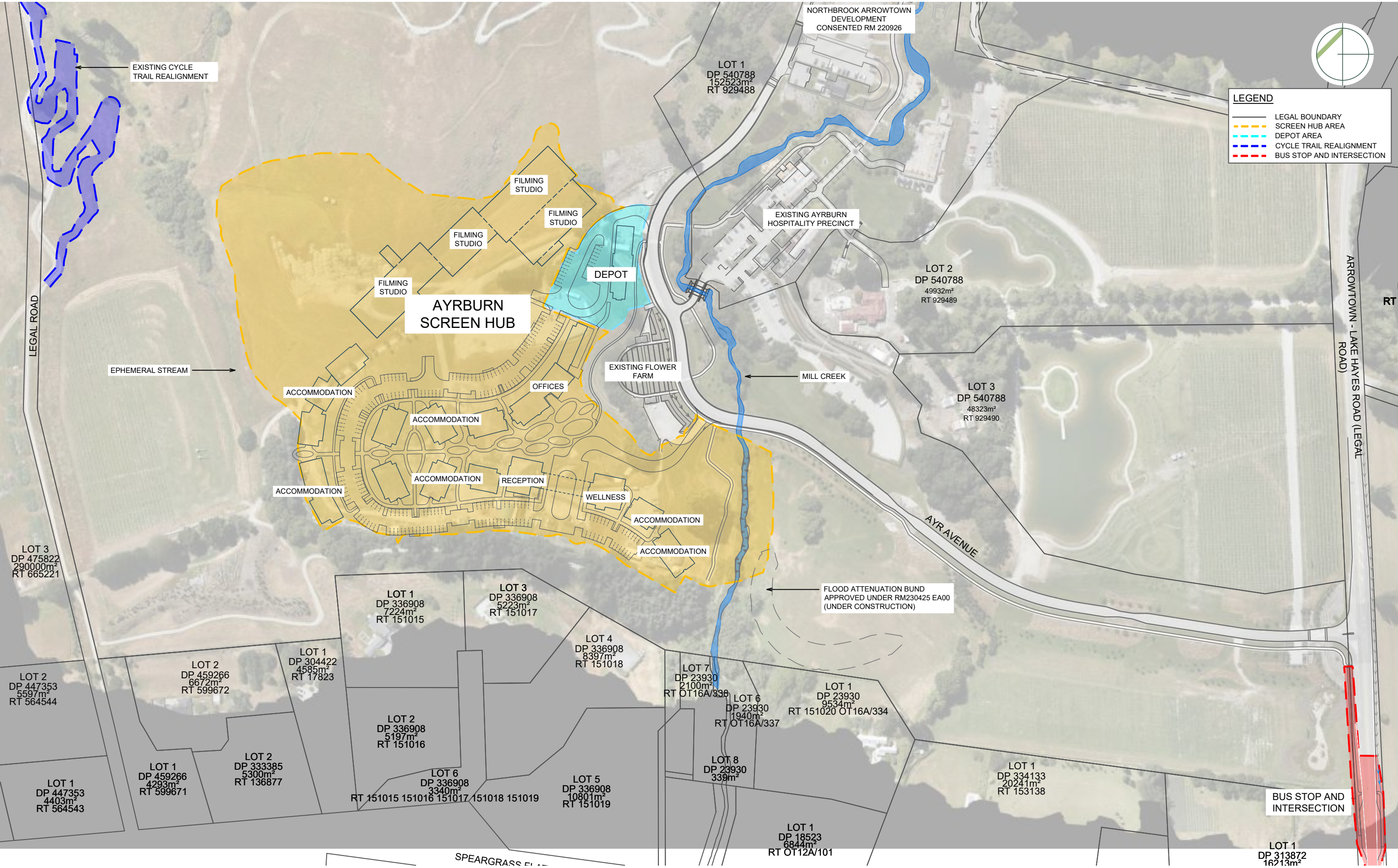
## AYRBURN SCREEN HUB, CONSENT DRAWINGS

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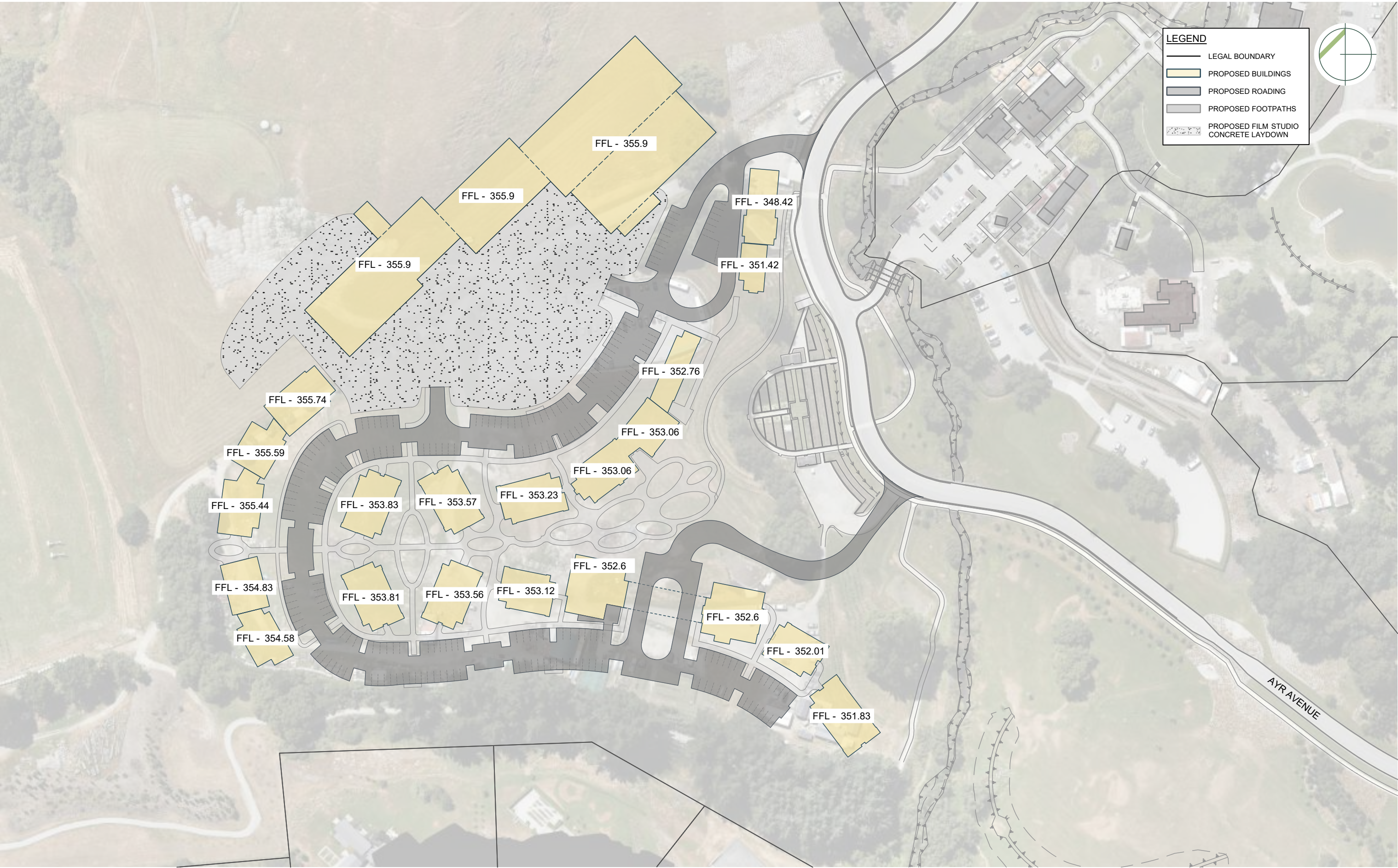
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SHEET	CONTENTS	REV	DATE
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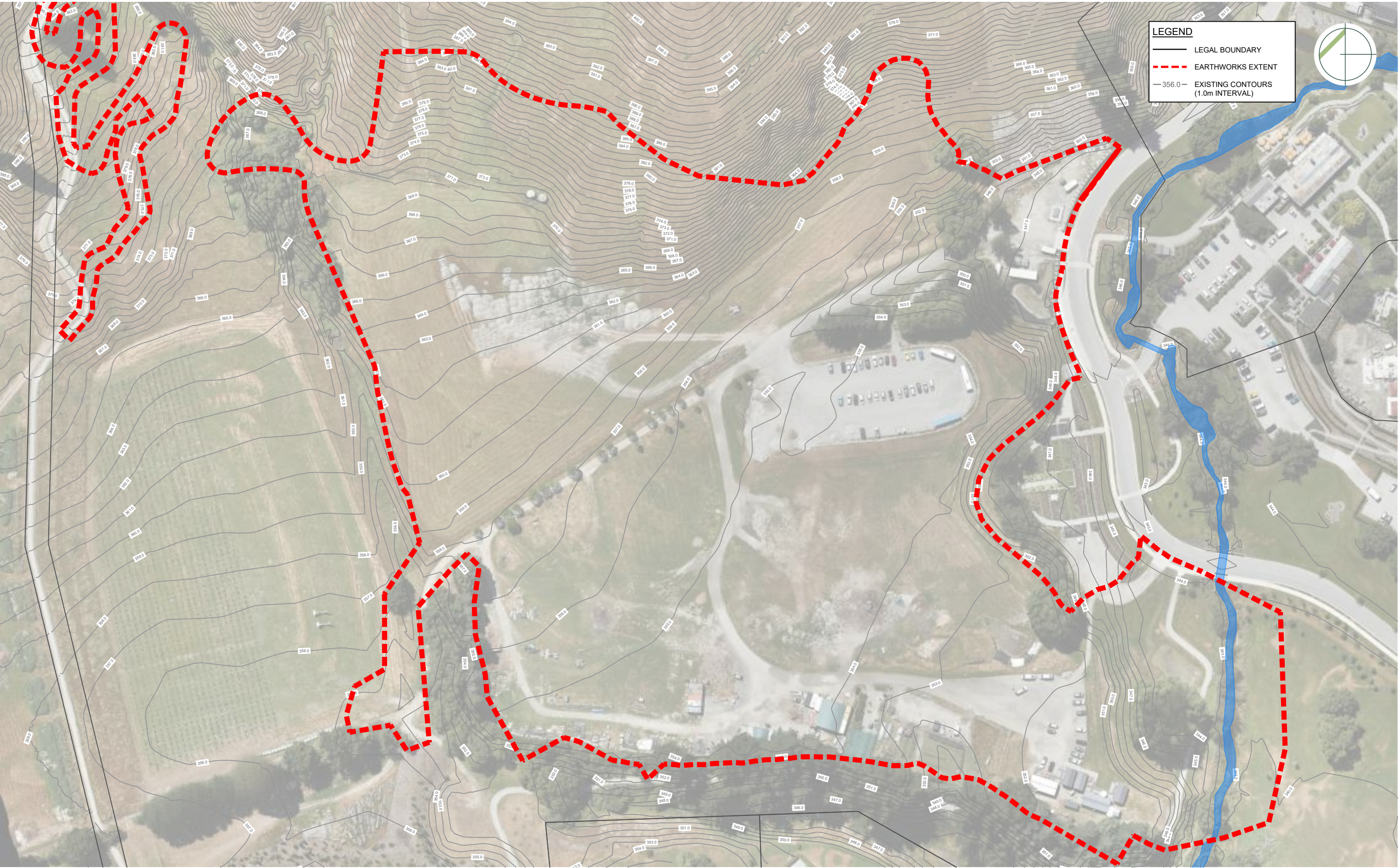




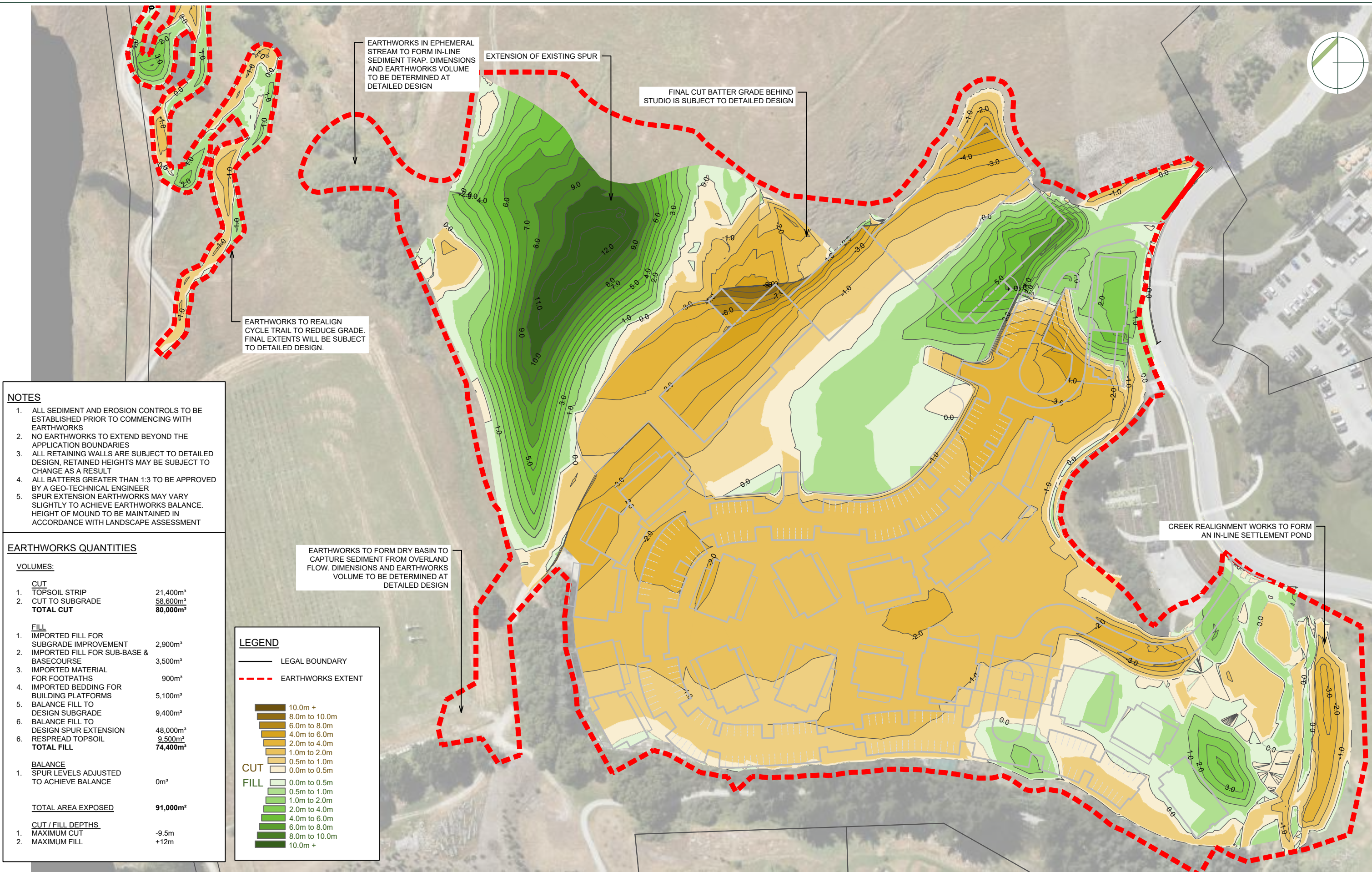


DRAWING TITLE		DATUM INFORMATION		REV	DRAWN	DATE	NOTE	SURVEYED	PAT	05.09.2024	PROJECT	P240664
AYRBURN SCREEN HUB - LOT 4 DP 540788		COORDINATE SYSTEM		A	AH	29.11.2024	-	DESIGNED	AH	06.11.2024	DRAWING NO	001
CONSENT DRAWINGS		MOUNT NICHOLAS CIRCUIT		B	SB	18.07.2025	SUBSTANTIVE APPLICATION	DRAWN	AH	18.07.2025	SHEET	150
BUILDING FLOOR LEVEL PLAN		DUNEHT1958		STATUS				REVIEWED	SP	18.07.2025	REVISION	B
		IT X DP 23038		FOR CONSENT				APPROVED	SP	18.07.2025	SCALE (A3)	1:1500
		IT X DP 23038 : 358.566m						© Paterson Pitts Limited Partnership				









NOTES

1. ALL SEDIMENT AND EROSION CONTROLS TO BE ESTABLISHED PRIOR TO COMMENCING WITH EARTHWORKS
2. NO EARTHWORKS TO EXTEND BEYOND THE APPLICATION BOUNDARIES
3. ALL RETAINING WALLS ARE SUBJECT TO DETAILED DESIGN, RETAINED HEIGHTS MAY BE SUBJECT TO CHANGE AS A RESULT
4. ALL BATTERS GREATER THAN 1:3 TO BE APPROVED BY A GEO-TECHNICAL ENGINEER
5. SPUR EXTENSION EARTHWORKS MAY VARY SLIGHTLY TO ACHIEVE EARTHWORKS BALANCE. HEIGHT OF MOUND TO BE MAINTAINED IN ACCORDANCE WITH LANDSCAPE ASSESSMENT

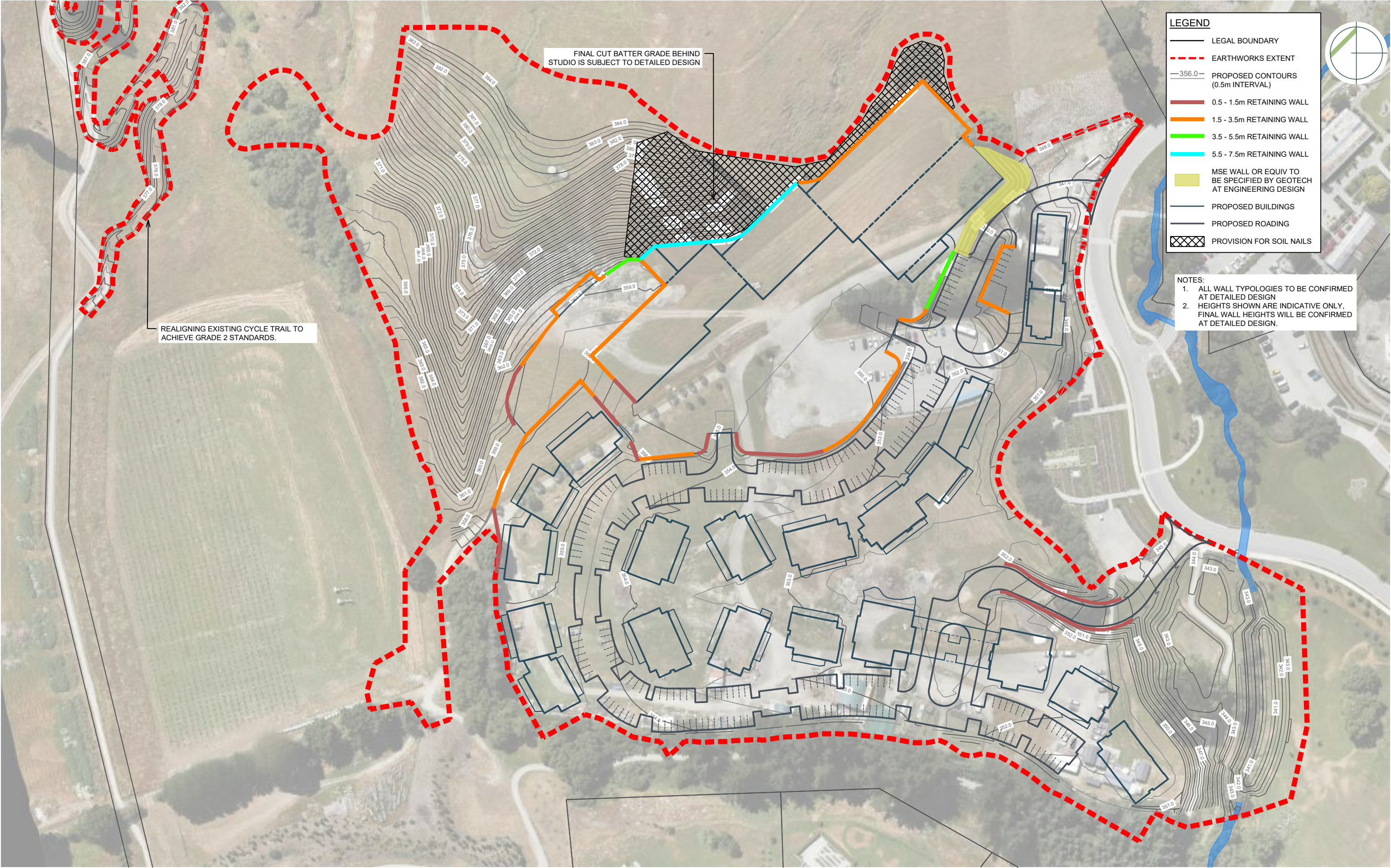
EARTHWORKS QUANTITIES

VOLUMES:	
CUT	
1. TOPSOIL STRIP	21,400m³
2. CUT TO SUBGRADE	58,600m³
TOTAL CUT	80,000m³
FILL	
1. IMPORTED FILL FOR SUBGRADE IMPROVEMENT	2,900m³
2. IMPORTED FILL FOR SUB-BASE & BASECOURSE	3,500m³
3. IMPORTED MATERIAL FOR FOOTPATHS	900m³
4. IMPORTED BEDDING FOR BUILDING PLATFORMS	5,100m³
5. BALANCE FILL TO DESIGN SUBGRADE	9,400m³
6. BALANCE FILL TO DESIGN SPUR EXTENSION	48,000m³
6. RESPREAD TOPSOIL	9,500m³
TOTAL FILL	74,400m³
BALANCE	
1. SPUR LEVELS ADJUSTED TO ACHIEVE BALANCE	0m³
TOTAL AREA EXPOSED	91,000m²
CUT / FILL DEPTHS	
1. MAXIMUM CUT	-9.5m
2. MAXIMUM FILL	+12m

LEGEND

—	LEGAL BOUNDARY
- - -	EARTHWORKS EXTENT
CUT	
10.0m +	8.0m to 10.0m
6.0m to 8.0m	4.0m to 6.0m
2.0m to 4.0m	1.0m to 2.0m
0.5m to 1.0m	0.0m to 0.5m
FILL	
0.0m to 0.5m	0.5m to 1.0m
1.0m to 2.0m	2.0m to 4.0m
4.0m to 6.0m	6.0m to 8.0m
8.0m to 10.0m	10.0m +





LEGEND

LEGAL BOUNDARY

EARTHWORKS EXTENT

PROPOSED CONTOURS  
(0.5m INTERVAL)

0.5 - 1.5m RETAINING WALL

1.5 - 3.5m RETAINING WALL

3.5 - 5.5m RETAINING WALL

5.5 - 7.5m RETAINING WALL

MSE WALL OR EQUIV TO  
BE SPECIFIED BY GEOTECH  
AT ENGINEERING DESIGN

PROPOSED BUILDINGS

PROPOSED ROADING

PROVISION FOR SOIL NAILS

- NOTES:
1. ALL WALL TYPOLOGIES TO BE CONFIRMED  
AT DETAILED DESIGN

2. HEIGHTS SHOWN ARE INDICATIVE ONLY,  
FINAL WALL HEIGHTS WILL BE CONFIRMED  
AT DETAILED DESIGN.





LEGEND

LEGAL BOUNDARY

PROPOSED BUILDINGS

- NOTES:
1.

ALL PATHS HAVE 2% CROSSFALL
2.

REFER TO SHEET 340-360 FOR ROAD LONG-SECTIONS.
3.

REFER TO SHEETS 390-392 FOR ROAD CROSS SECTIONS
4.

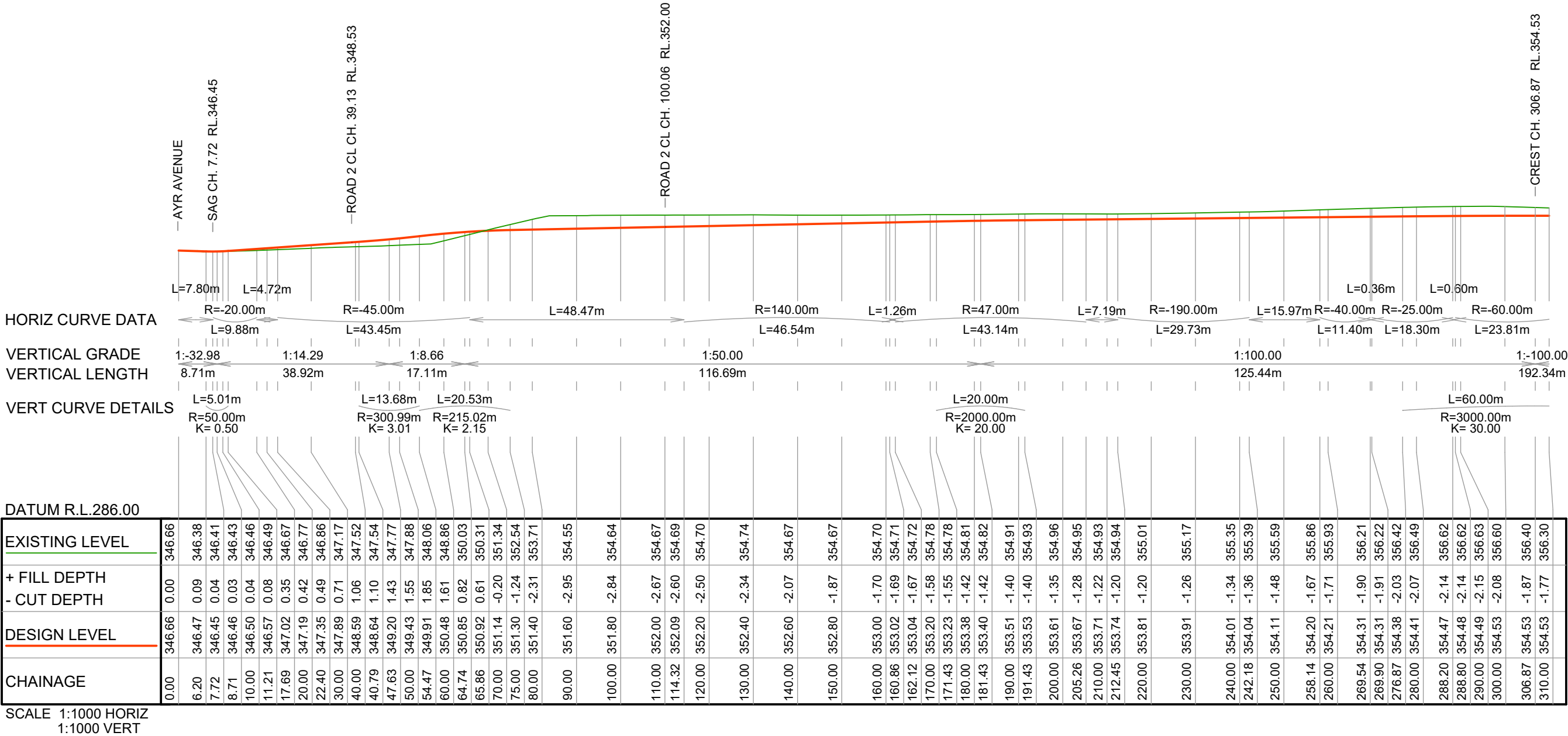
PATH FINISHED TO BE CONFIRMED AT DETAILED DESIGN
5.

ROADS WIDTHS HAVE BEEN DESIGNED TO ACCOMMODATE VEHICLE SWEEP PATHS. THE DESIGN VEHICLE IS A TOUR COACH PASSING A 99% CAR. REFER TO TRAFFIC ENGINEERS REPORT FOR MORE DETAIL.



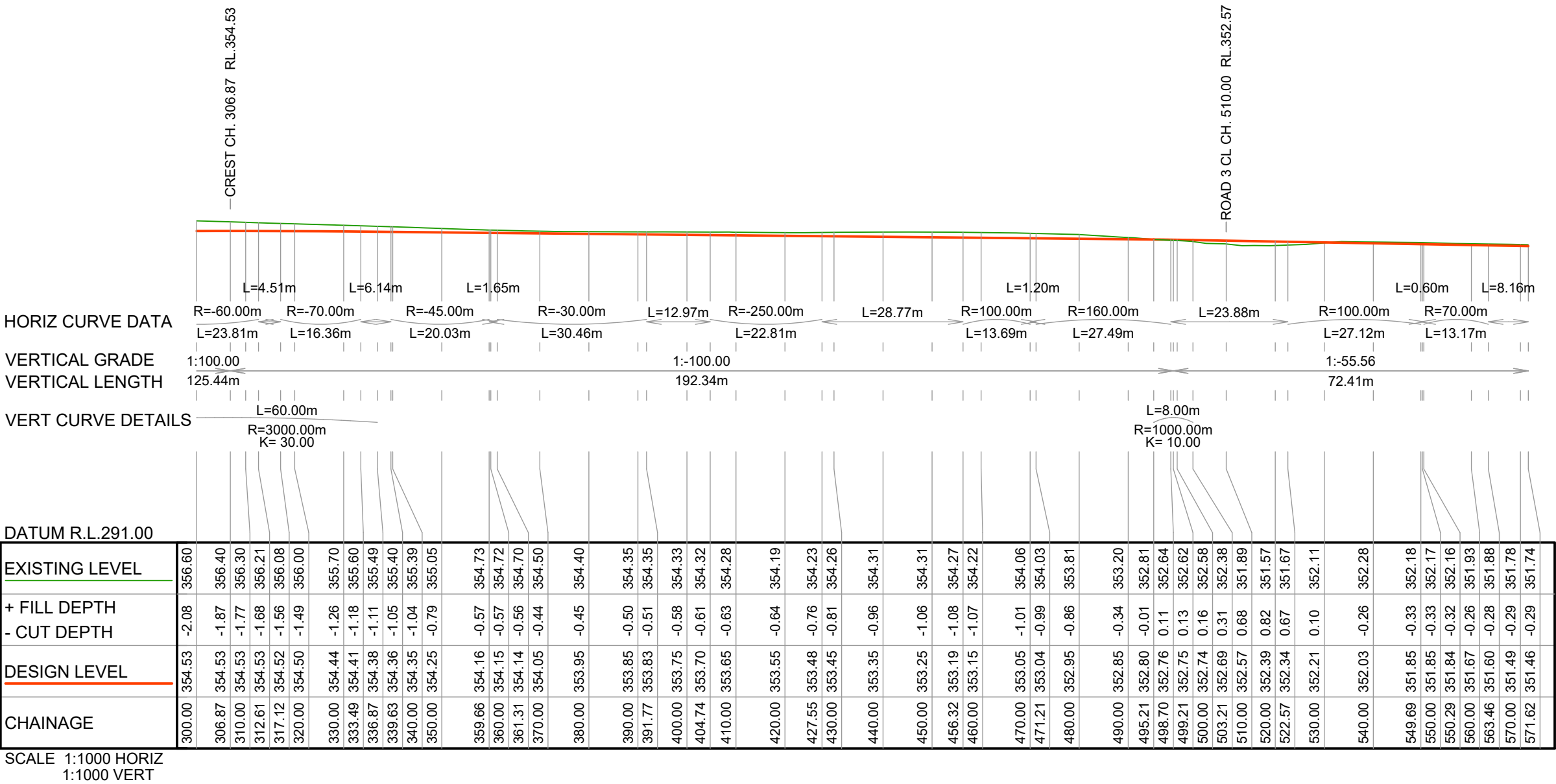






SCALE 1:1000 HORIZ  
1:1000 VERT

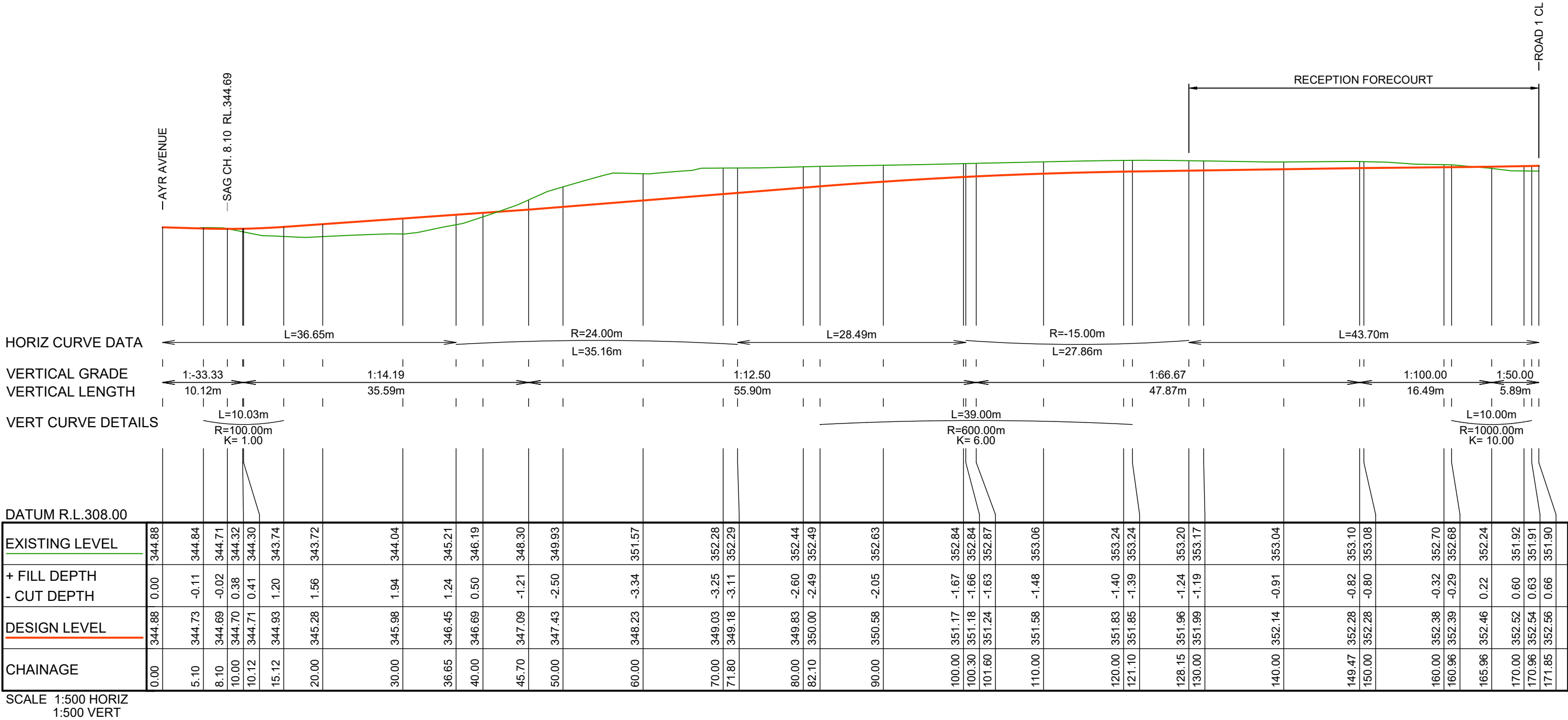




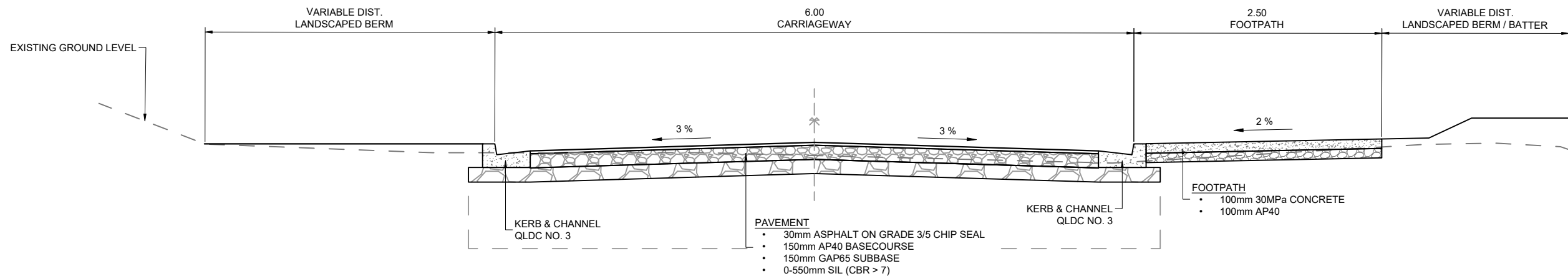






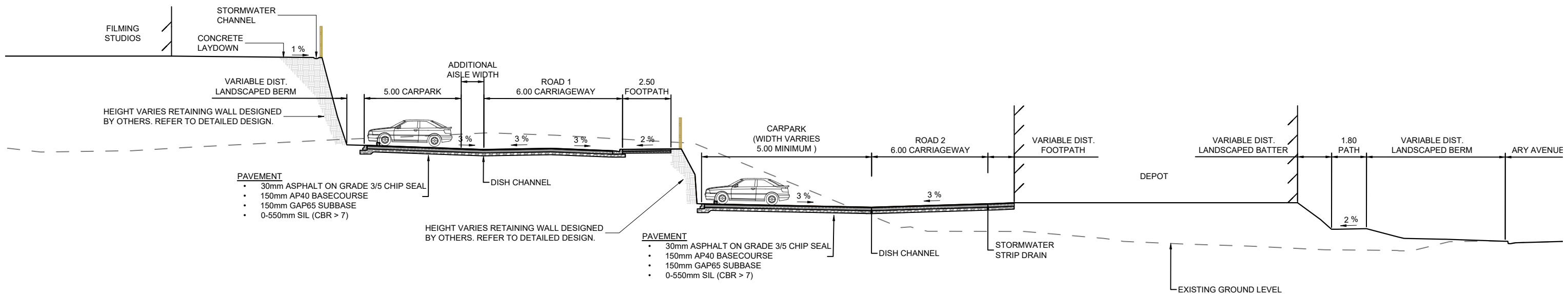






SECTION A - ROAD 1

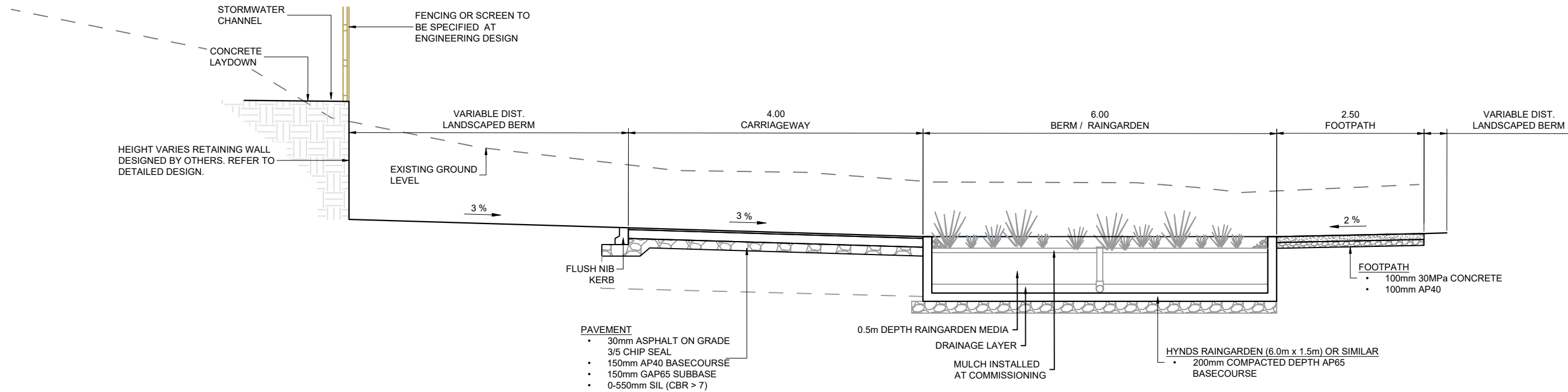
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SECTION B - ROADS 1 AND 2

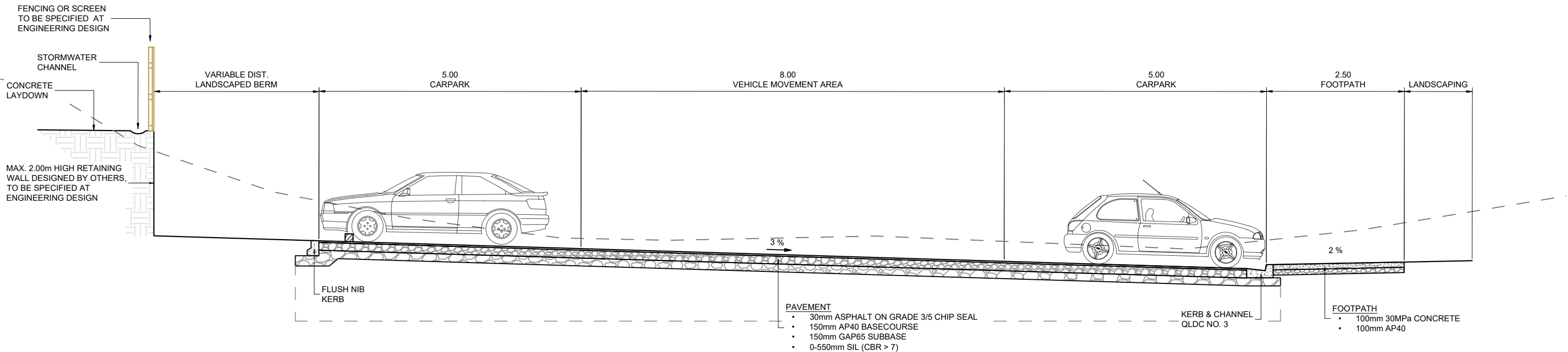
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SECTION C - ROAD 1

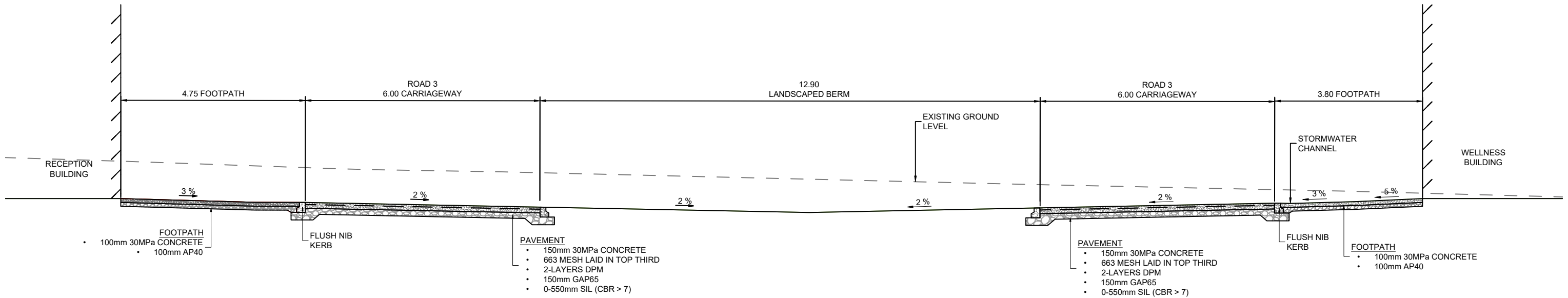
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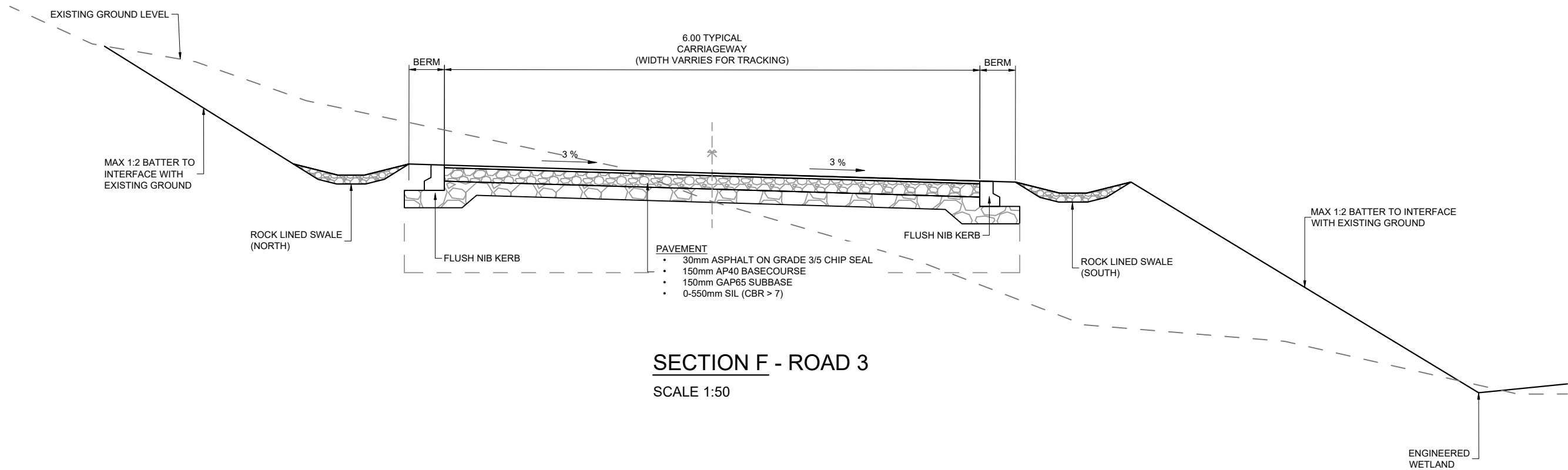
SECTION D - CARPARK

SCALE 1:75



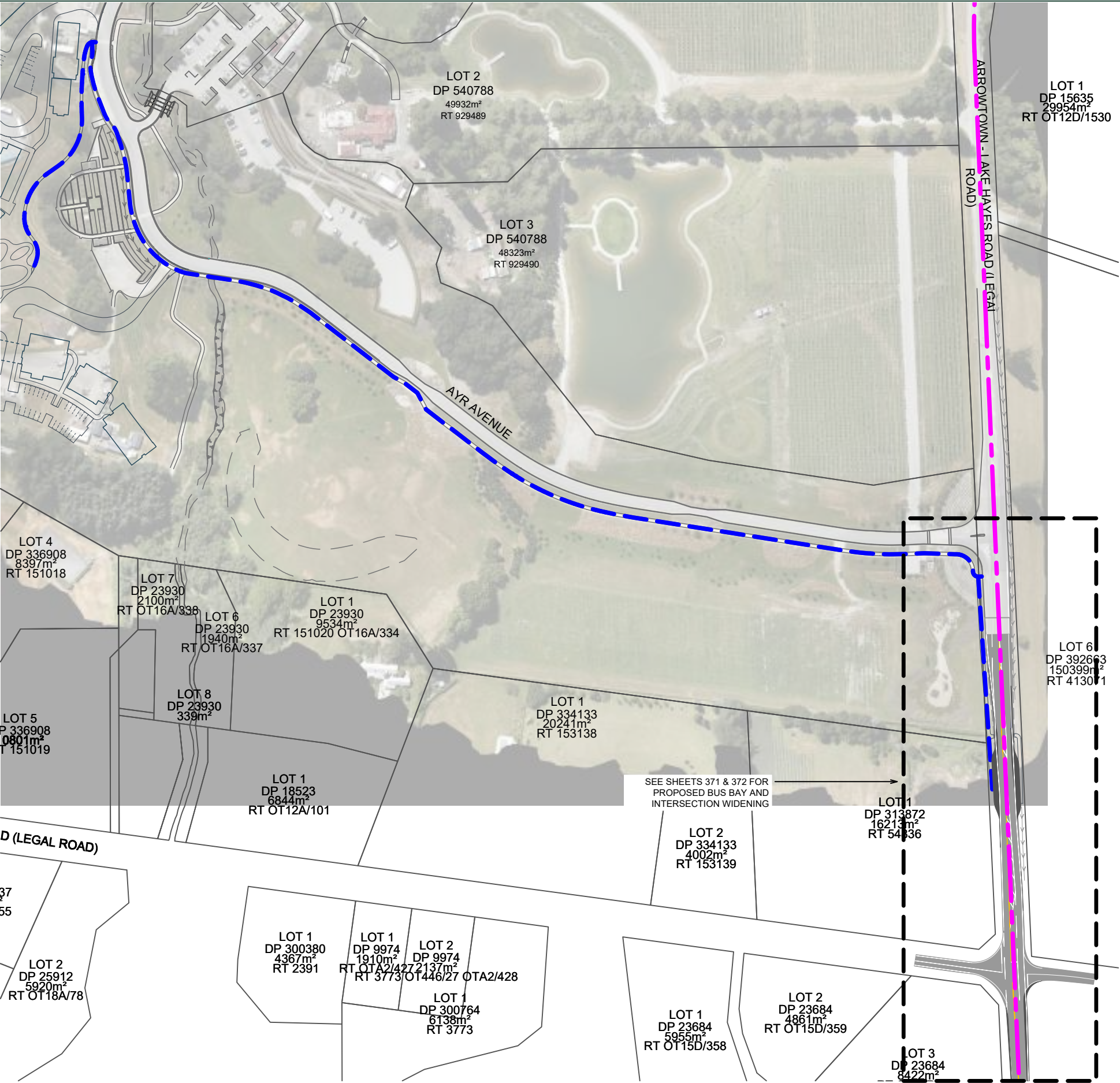


SECTION E - ROAD 3  
SCALE 1:100



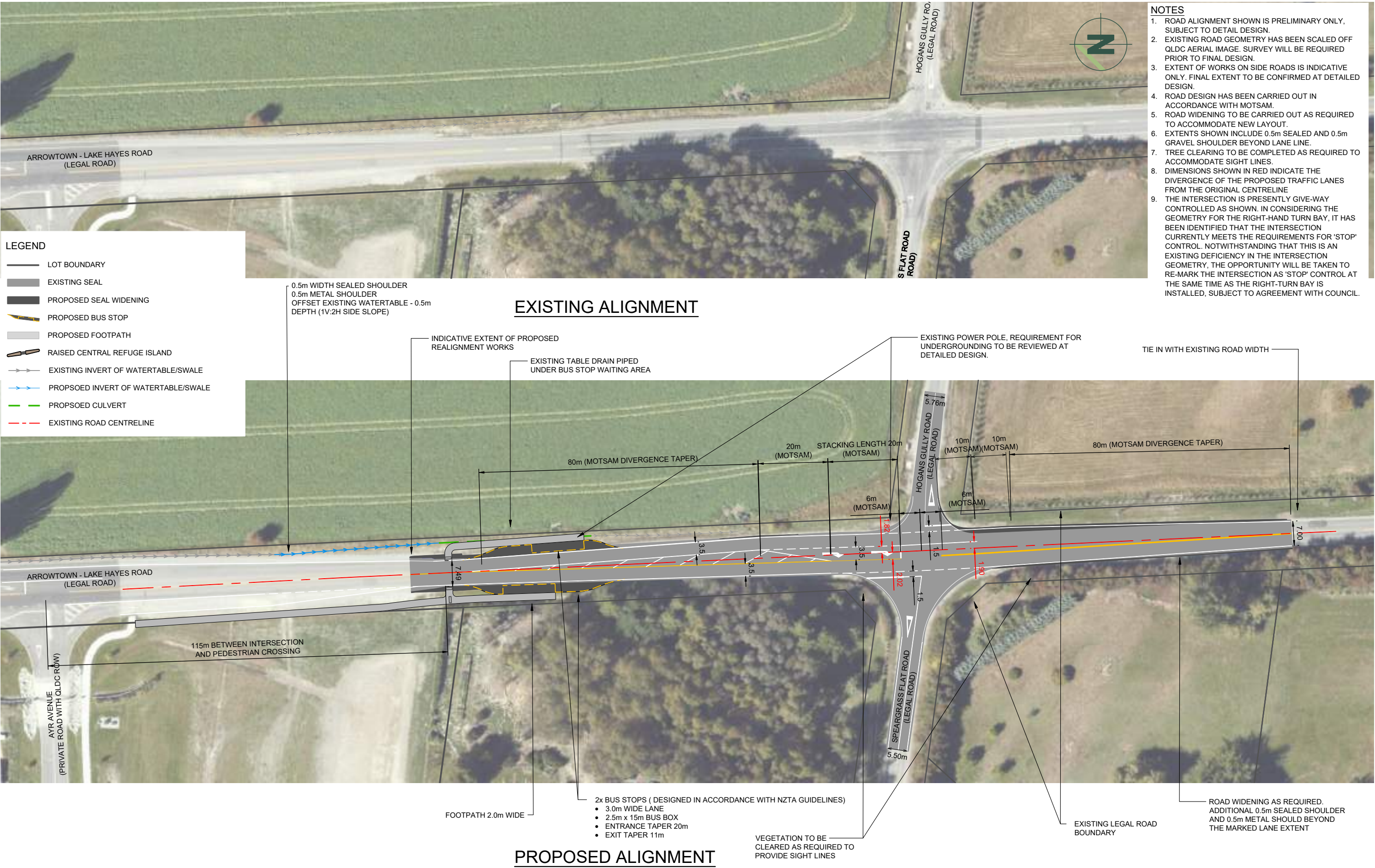
SECTION F - ROAD 3  
SCALE 1:50





LEGEND		
	LEGAL BOUNDARY	
	BUS ROUTE	
	ACCESSIBLE PATH LINK	





DRAWING TITLE		DATUM INFORMATION		REV	DRAWN	DATE	NOTE	SURVEYED	PAT	05.09.2024	PROJECT	P240664
AYRBURN SCREEN HUB - LOT 4 DP 540788		COORDINATE SYSTEM	NZGD2000	A	AH	29.11.2024	-	DESIGNED	AH	06.11.2024	DRAWING NO	001
CONSENT DRAWINGS		MOUNT NICHOLAS CIRCUIT		B	SB	18.07.2025	SUBSTANTIVE APPLICATION	DRAWN	AH	29.11.2024	SHEET	371
BUS STOP / INTERSECTION UPGRADE LAYOUT		DATUM	DUNEHT1958					REVIEWED	SP	18.07.2025	REVISION	B
		ORIGIN OF COORDINATES	IT X DP 23038					APPROVED	-	18.07.2025	SCALE (A3)	1:1000
		ORIGIN OF LEVELS	IT X DP 23038 : 358.566m	STATUS		FOR CONSENT		© Paterson Pitts Limited Partnership				





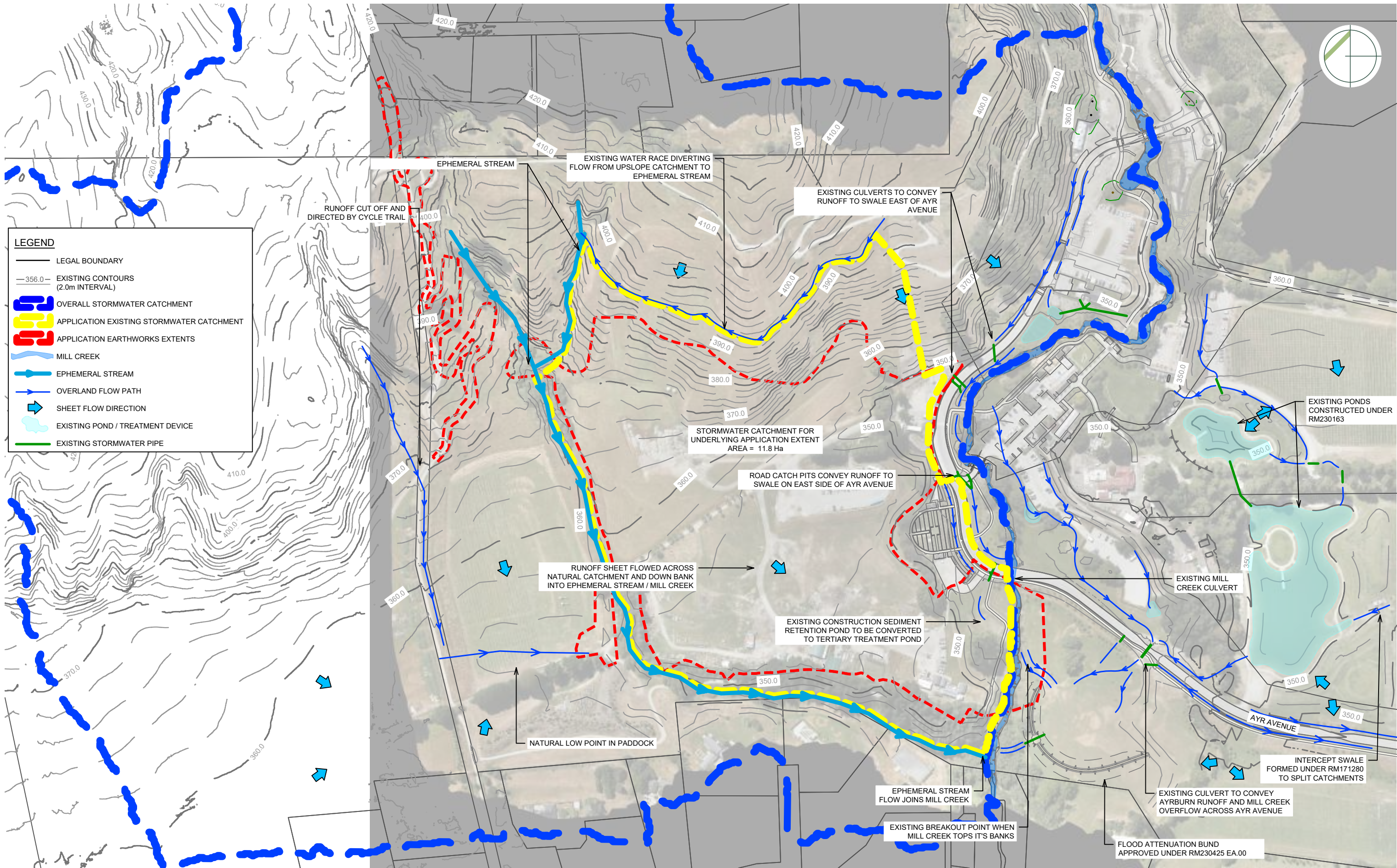
LEGEND

- LOT BOUNDARY
- ABUTING LOT BOUNDARIES
- EXISTING EDGE OF SEAL
- EXISTING SEAL
- PROPOSED SEAL WIDENING
- PROPOSED BUS STOP
- PROPOSED FOOTPATH
- RAISED CENTRAL REFUGE ISLAND
- EXISTING INVERT OF WATERTABLE/SWALE
- PROPOSED INVERT OF WATERTABLE/SWALE
- PROPOSED CULVERT
- SIGHT LINE 5m FROM CENTRE OF LANE
- SIGHT LINE 7m FROM CENTRE OF LANE

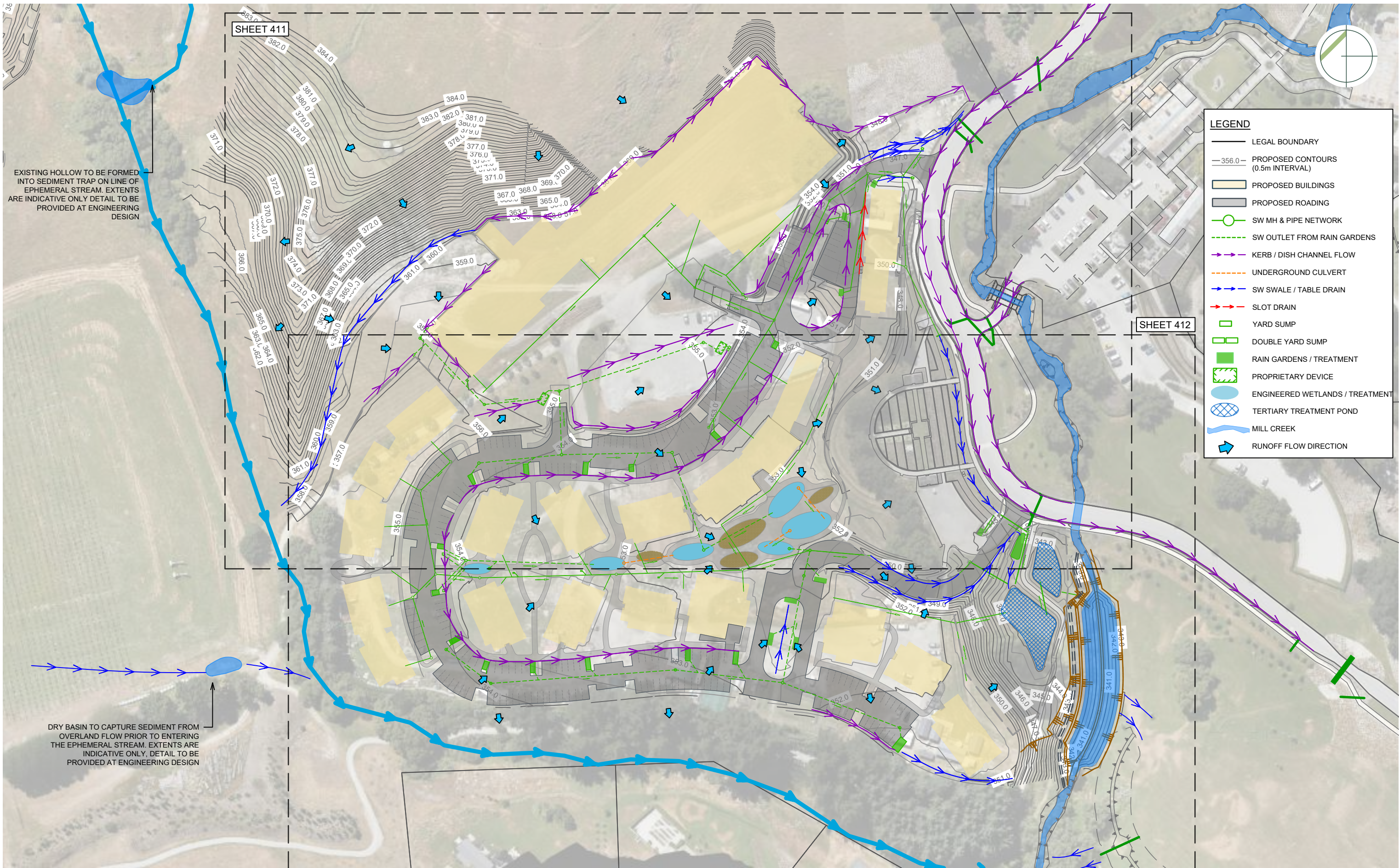
NOTES

- ROAD ALIGNMENT SHOWN IS PRELIMINARY ONLY, SUBJECT TO DETAIL DESIGN.
- GREEN SIGHT LINES SHOWN REPRESENT MINIMUM 5m SET BACK FROM THE CENTRE OF THE NEAREST TRAFFIC LANE.
- RED SIGHT LINE SHOWN REPRESENT MAXIMUM 7m SET BACK FROM THE CENTRE OF THE NEAREST TRAFFIC LANE.

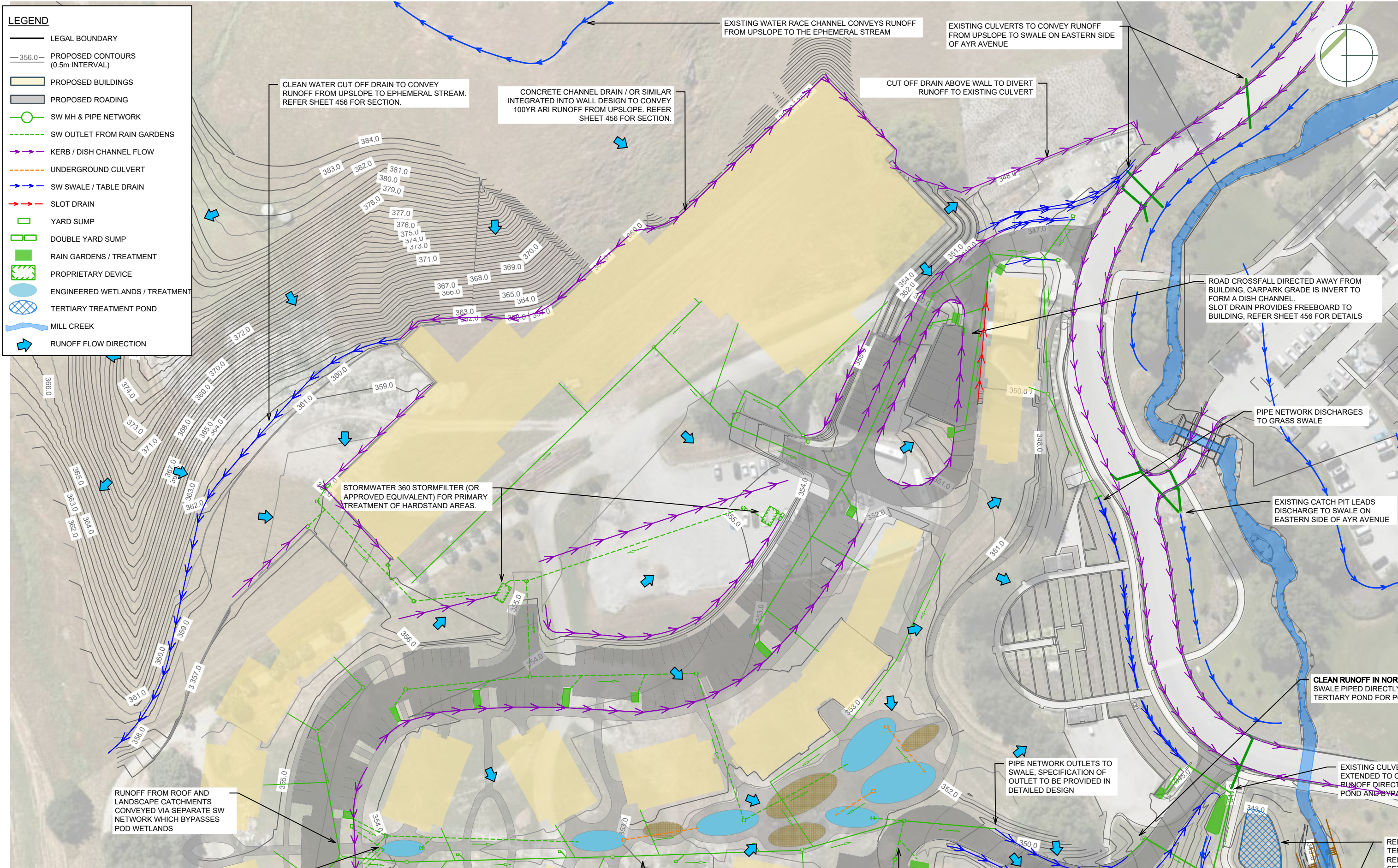




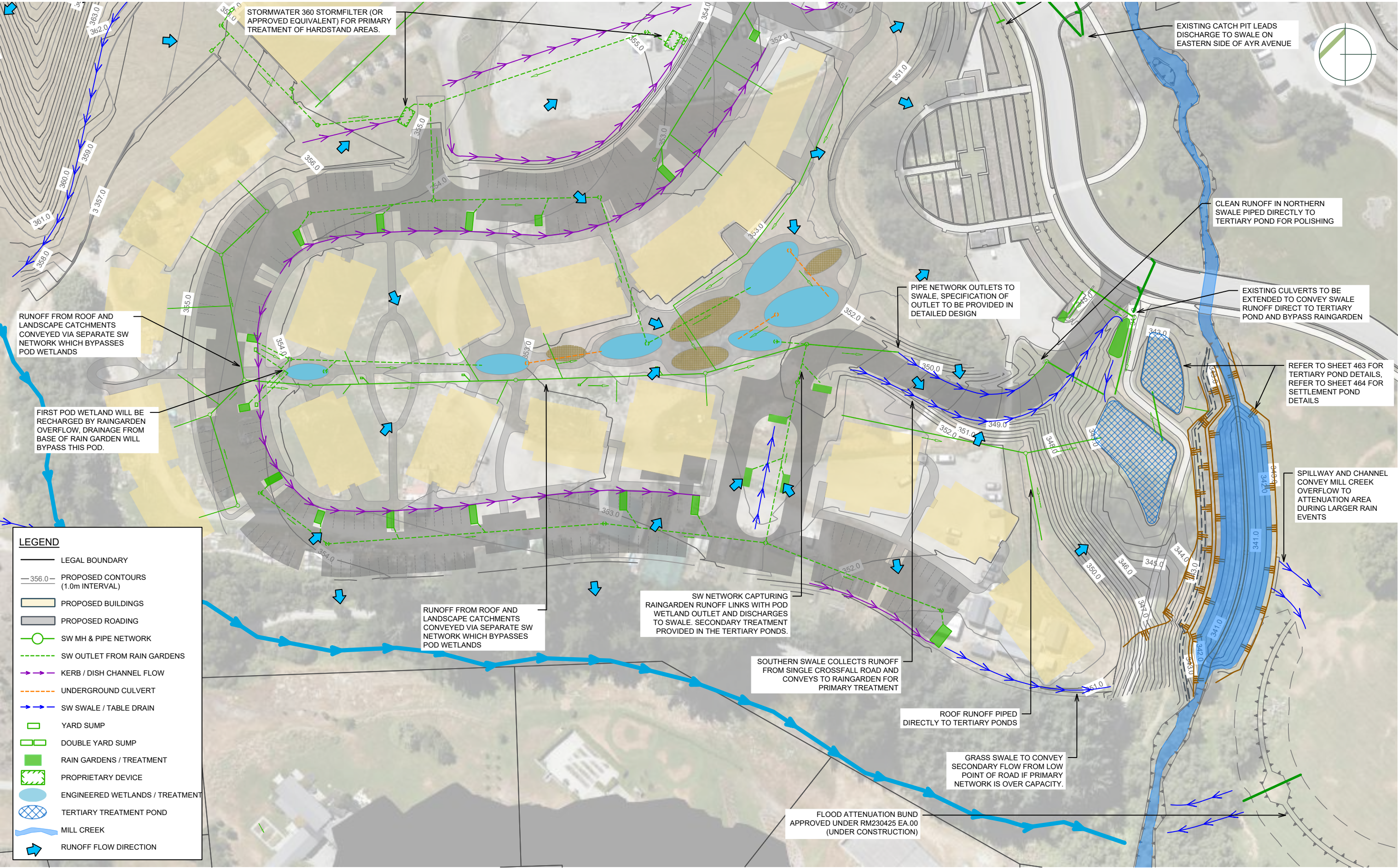






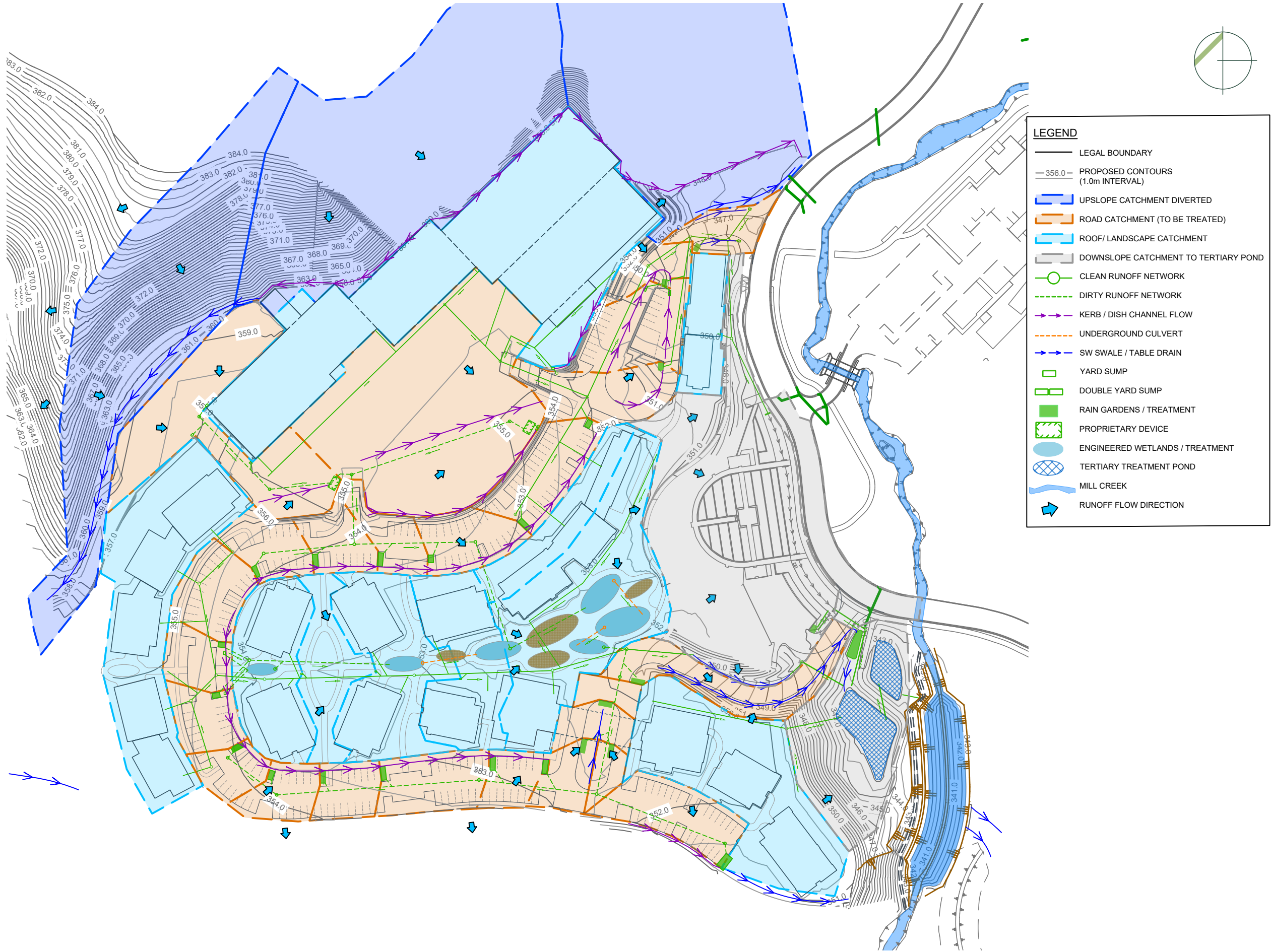








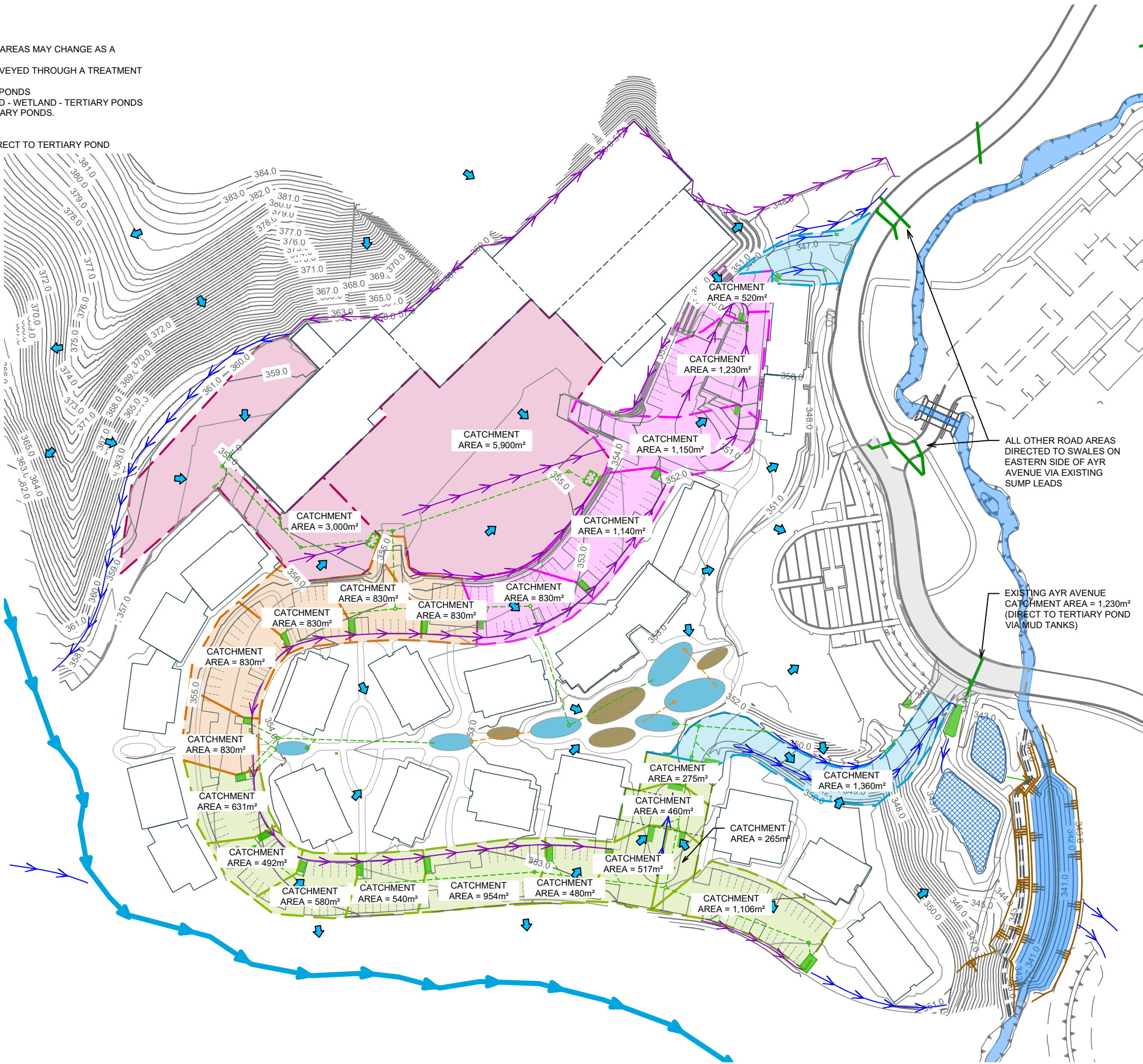
**LEGEND**  
1. THIS PLAN PROVIDES AN OVERVIEW OF THE STORMWATER CATCHMENTS RESULTING FROM THE PROPOSED DEVELOPMENT. REFER TO SHEETS 451 AND 452 FOR MORE DETAIL ON THE SEPARATION OF THE CLEAN AND DIRTY RUNOFF FLOWS.





LEGEND

1. ALL CATCHMENT EXTENTS ARE INDICATIVE ONLY, AREAS MAY CHANGE AS A RESULT OF DETAILED DESIGN
2. RUNOFF FROM ROAD / HARDSTAND AREAS IS CONVEYED THROUGH A TREATMENT TRAIN UTILISING THE FOLLOWING DEVICES:
- 2.1. 'TYPE A' RAINGARDEN - WETLAND - TERTIARY PONDS
- 2.2. 'TYPE B' STORMFILTER (OR SIMILAR APPROVED - WETLAND - TERTIARY PONDS
- 2.3. 'TYPE C' RAINGARDEN - GRASS SWALE - TERTIARY PONDS.
- 2.4. 'TYPE D' RAINGARDEN - TERTIARY PONDS.
- 2.5. 'TYPE E' RAINGARDEN - TERTIARY PONDS.
- 2.6. EXISTING AYR AVENUE CATCHMENT PIPED DIRECT TO TERTIARY POND



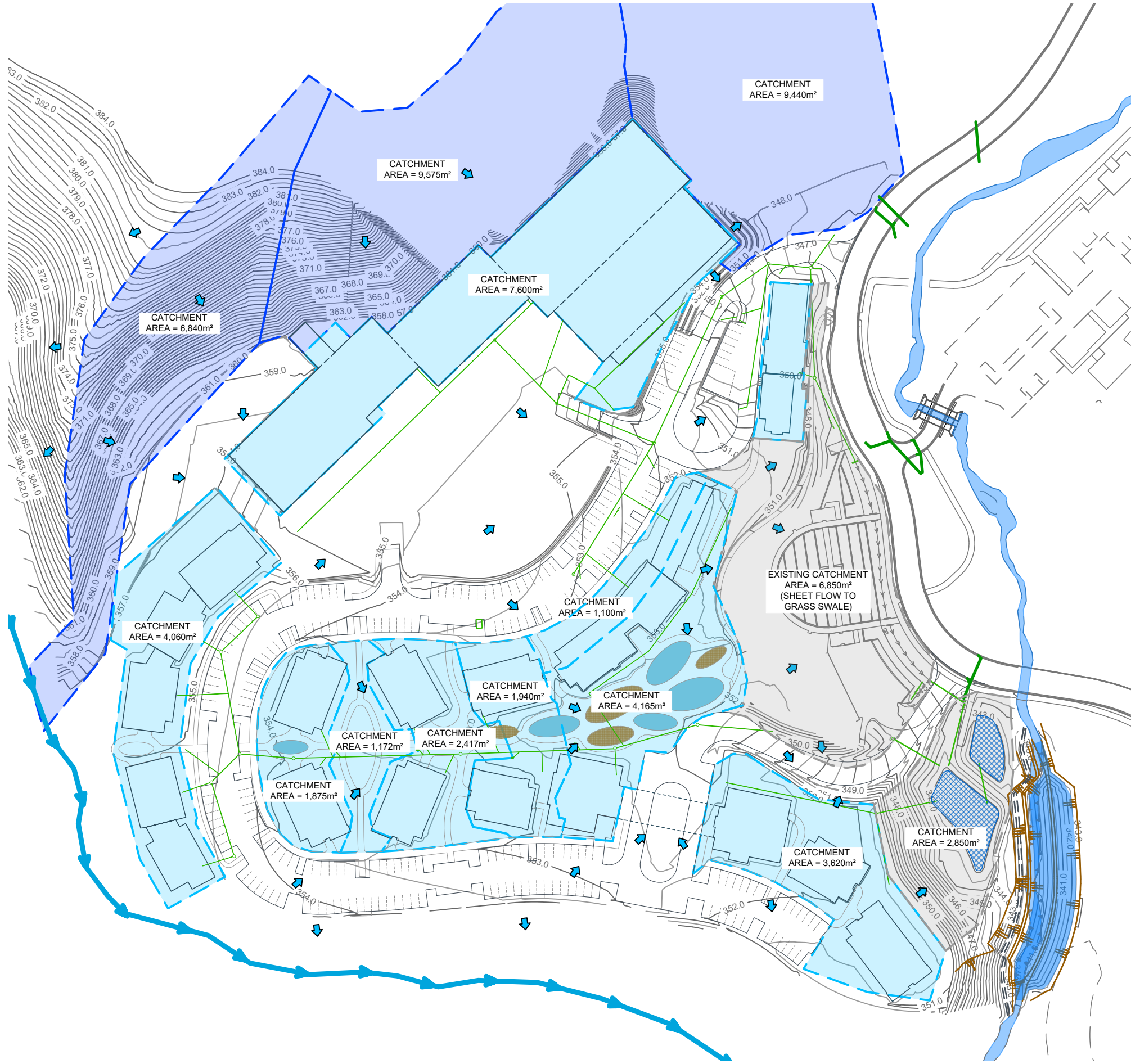
LEGEND

- LEGAL BOUNDARY
- PROPOSED CONTOURS (1.0m INTERVAL)
- TYPE A CATCHMENT
- TYPE B CATCHMENT
- TYPE C CATCHMENT
- TYPE D CATCHMENT
- TYPE E CATCHMENT
- EXISTING ROAD CATCHMENT
- ROOF / LANDSCAPE RUNOFF NETWORK
- ROAD / HARDSTAND RUNOFF NETWORK
- KERB / DISH CHANNEL FLOW
- UNDERGROUND CULVERT
- SW SWALE / TABLE DRAIN
- YARD SUMP
- DOUBLE YARD SUMP
- RAIN GARDENS / TREATMENT
- PROPRIETARY DEVICE
- ENGINEERED WETLANDS / TREATMENT
- TERTIARY TREATMENT POND
- MILL CREEK
- RUNOFF FLOW DIRECTION
- ALL OTHER ROAD AREAS DIRECTED TO SWALES ON EASTERN SIDE OF AYR AVENUE VIA EXISTING SUMP LEADS
- EXISTING AYR AVENUE CATCHMENT AREA = 1,230m² (DIRECT TO TERTIARY POND VIA MUD TANKS)



LEGEND

1. RUNOFF FROM UPSLOPE WILL BE DIVERTED AROUND THE SITE OUTLET TO EITHER THE EPHEMERAL STREAM TO THE WEST OF THE EXISTING AYR AVENUE SWALES TO THE EAST
2. RUNOFF FROM ROOF OR LANDSCAPE AREAS IS CONSIDERED CLEAN.
3. RUNOFF FROM ROOF AREAS WILL BE CONVEYED BY AN INDEPENDENT NETWORK TO BYPASS TREATMENT DEVICES.
4. WITH EXCEPTION OF THE UPSLOPE CATCHMENT ALL STORMWATER RUNOFF FROM THE SITE WILL FLOW THROUGH THE TERTIARY TREATMENT PONDS PRIOR TO DISCHARGE INTO MILL CREEK.
5. DOWNSLOPE CATCHMENT CONVEYED VIA EXISTING GRASSED SWALES TO TERTIARY PONDS.



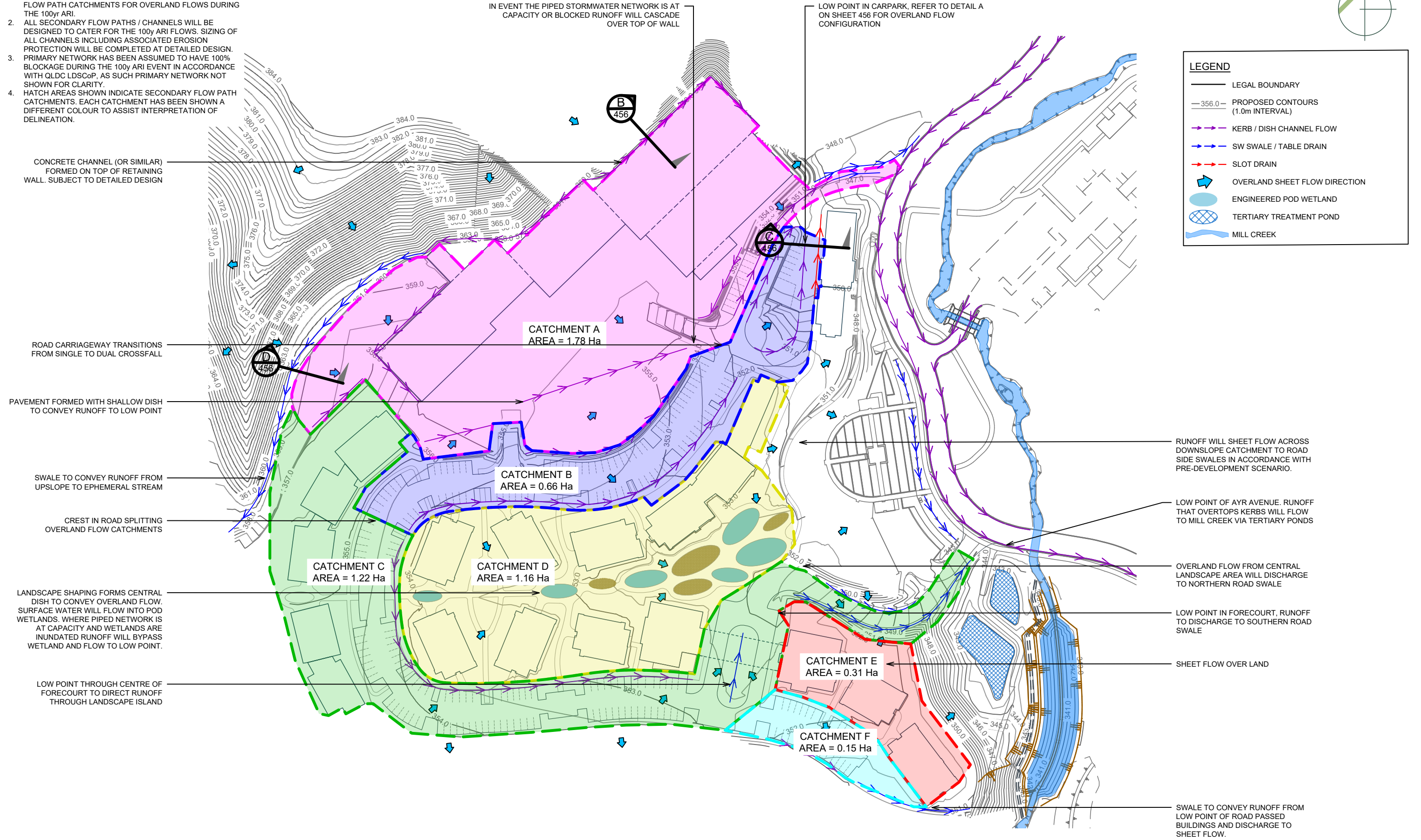
LEGEND

- LEGAL BOUNDARY
- PROPOSED CONTOURS (1.0m INTERVAL)
- UPSLOPE CATCHMENT DIVERTED
- ROOF/ LANDSCAPE CATCHMENT
- EXISTING DOWNSLOPE CATCHMENT
- CLEAN RUNOFF NETWORK
- DIRTY RUNOFF NETWORK
- KERB / DISH CHANNEL FLOW
- UNDERGROUND CULVERT
- SW SWALE / TABLE DRAIN
- YARD SUMP
- DOUBLE YARD SUMP
- RAIN GARDENS / TREATMENT
- PROPRIETARY DEVICE
- ENGINEERED WETLANDS / TREATMENT
- TERTIARY TREATMENT POND
- MILL CREEK
- RUNOFF FLOW DIRECTION

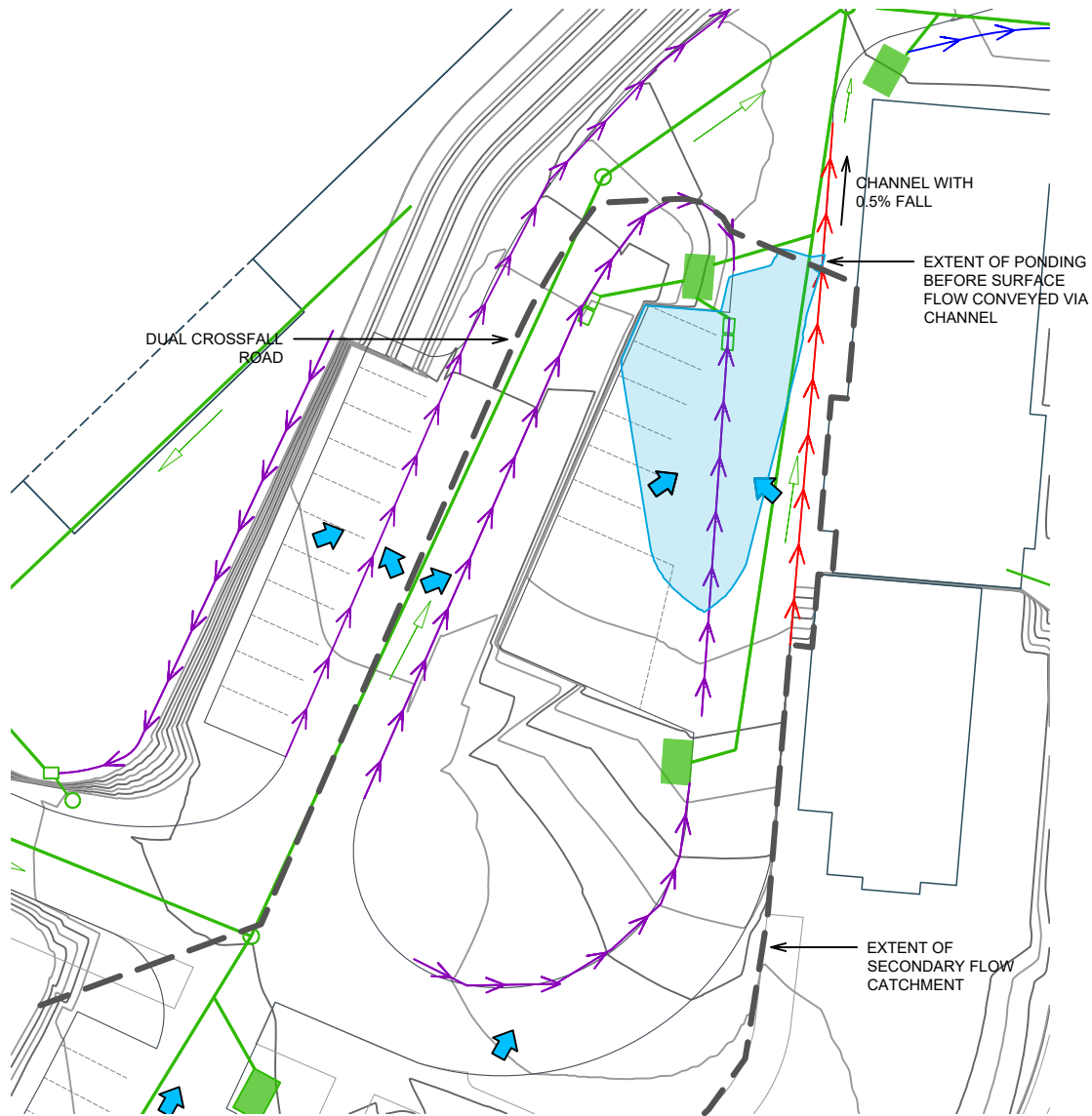


LEGEND

1. THIS PLAN PROVIDES AN OVERVIEW OF THE SECONDARY FLOW PATH CATCHMENTS FOR OVERLAND FLOWS DURING THE 100yr ARI.
2. ALL SECONDARY FLOW PATHS / CHANNELS WILL BE DESIGNED TO CATER FOR THE 100y ARI FLOWS. SIZING OF ALL CHANNELS INCLUDING ASSOCIATED EROSION PROTECTION WILL BE COMPLETED AT DETAILED DESIGN.
3. PRIMARY NETWORK HAS BEEN ASSUMED TO HAVE 100% BLOCKAGE DURING THE 100y ARI EVENT IN ACCORDANCE WITH QLDC LDSCoP, AS SUCH PRIMARY NETWORK NOT SHOWN FOR CLARITY.
4. HATCH AREAS SHOWN INDICATE SECONDARY FLOW PATH CATCHMENTS. EACH CATCHMENT HAS BEEN SHOWN A DIFFERENT COLOUR TO ASSIST INTERPRETATION OF DELINEATION.

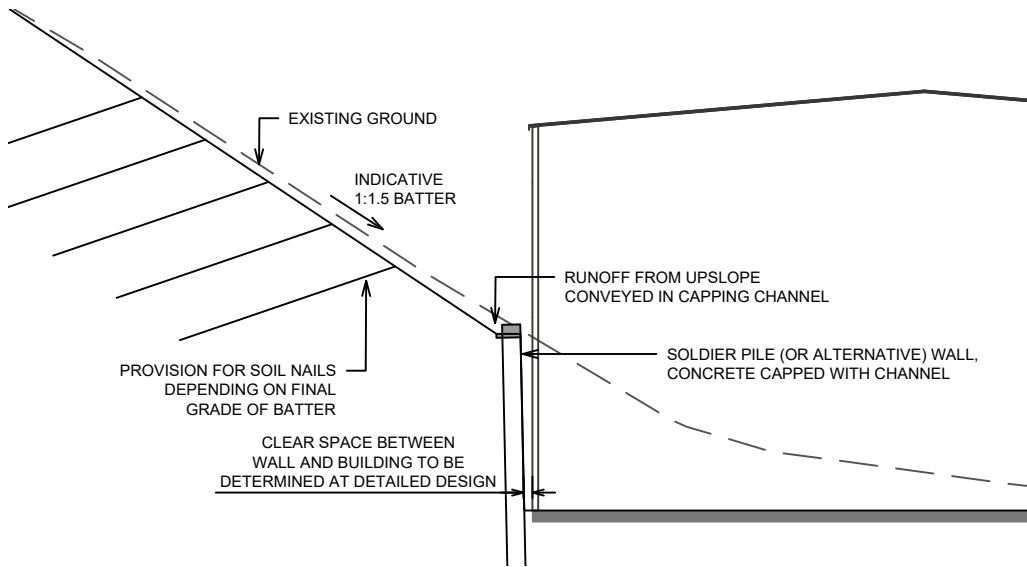






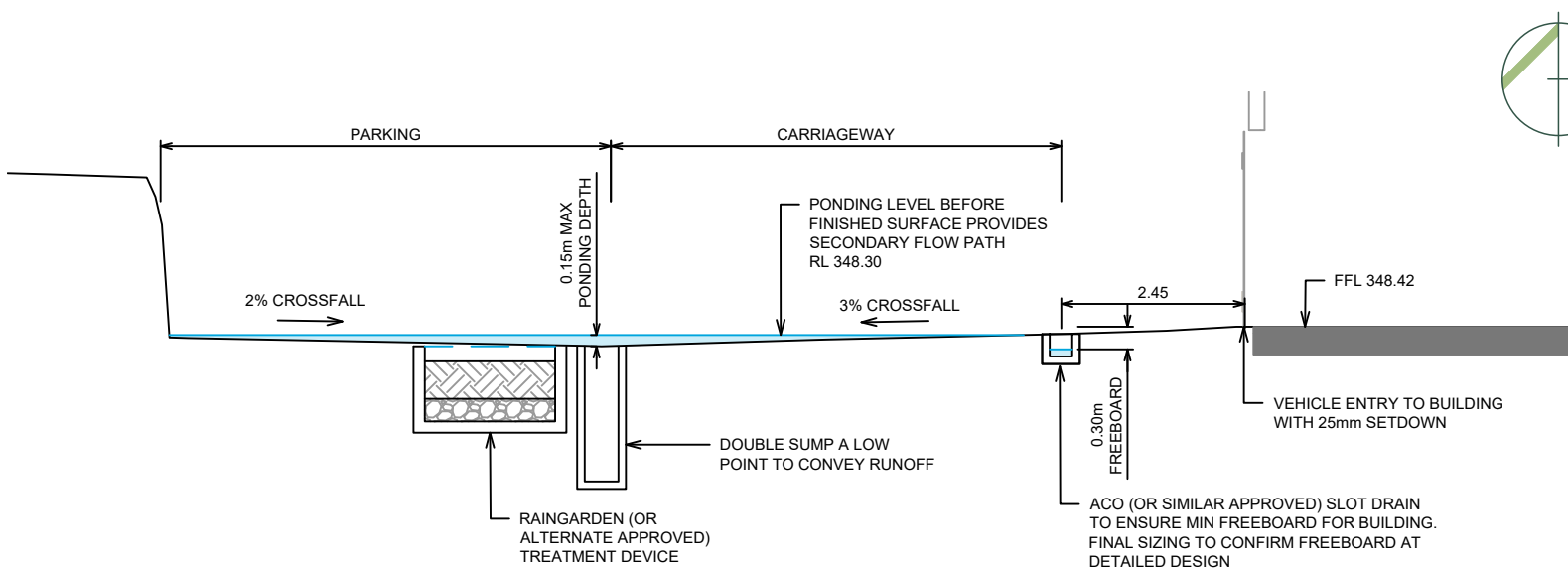
DETAIL A - DEPOT BUILDING SURFACE PONDING

SCALE 1:500



SECTION B - UPSLOPE CUT OFF CHANNEL

SCALE 1:250



SECTION C - DEPOT BUILDING SURFACE PONDING

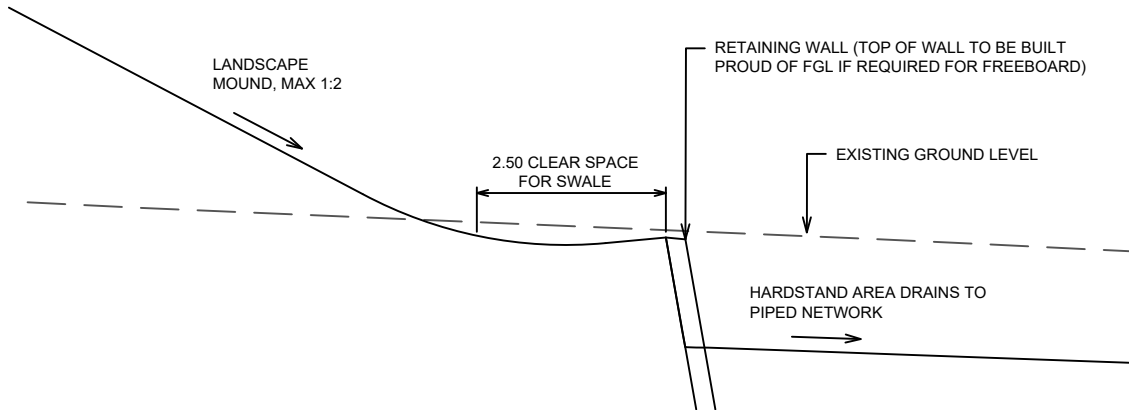
SCALE 1:100

LEGEND

- ALL SECONDARY FLOW PATHS / CHANNELS WILL BE DESIGNED TO CATER FOR THE 100y ARI FLOWS. SIZING OF ALL CHANNELS WILL BE COMPLETED AT DETAILED DESIGN.
- PRIMARY NETWORK HAS BEEN ASSUMED TO HAVE 100% BLOCKAGE DURING THE 100y ARI EVENT IN ACCORDANCE WITH QLD CLDC LDSCoP. THE PONDING EXTENT SHOWN ASSUMES FULL BLOCKAGE
- ALL RETAINING WALL AND EARTH BATTER SOLUTIONS TO BE CONFIRMED AT DETAILED DESIGN. WALLS AND NAILS SHOWN ARE INDICATIVE ONLY.

LEGEND

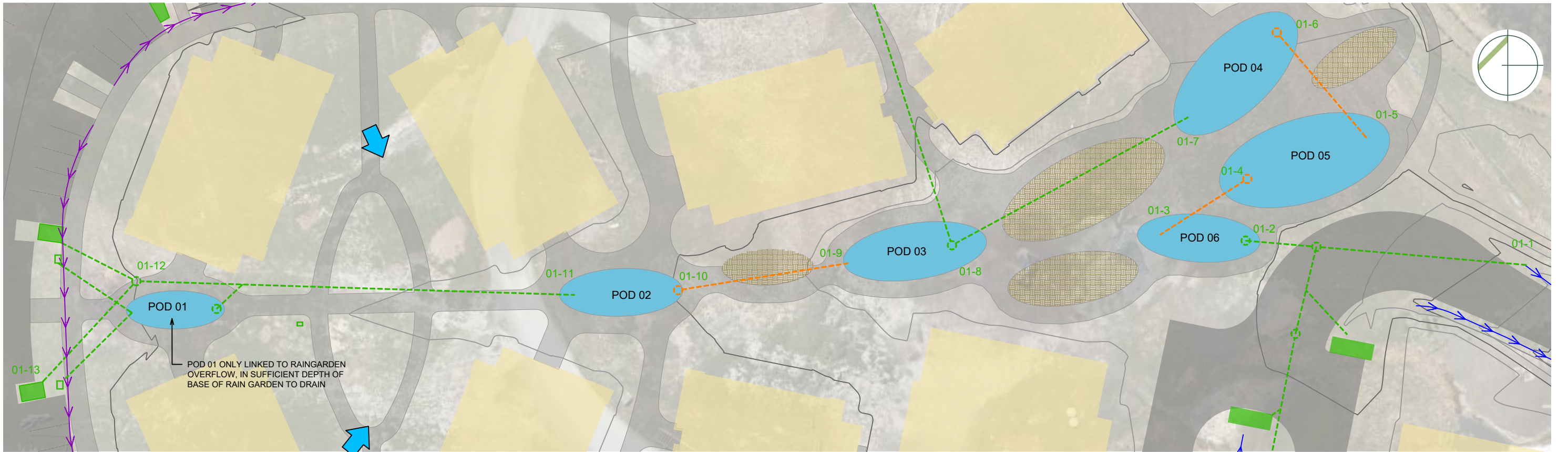
- LEGAL BOUNDARY
- PROPOSED CONTOURS (1.0m INTERVAL)
- KERB / DISH CHANNEL FLOW
- SW SWALE / TABLE DRAIN
- SLOT DRAIN
- OVERLAND SHEET FLOW DIRECTION
- ENGINEERED POD WETLAND
- TERTIARY TREATMENT POND
- MILL CREEK
- STORMWATER NETWORK
- RAINGARDEN



SECTION D - UPSLOPE CUT OFF CHANNEL / SWALE

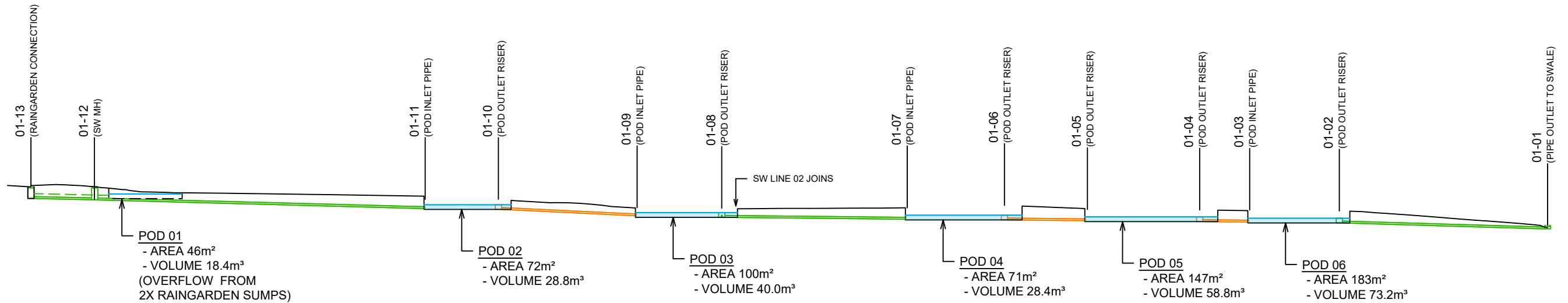
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POD WETLAND LAYOUT

SCALE 1:500



POD WETLAND LONG SECTION

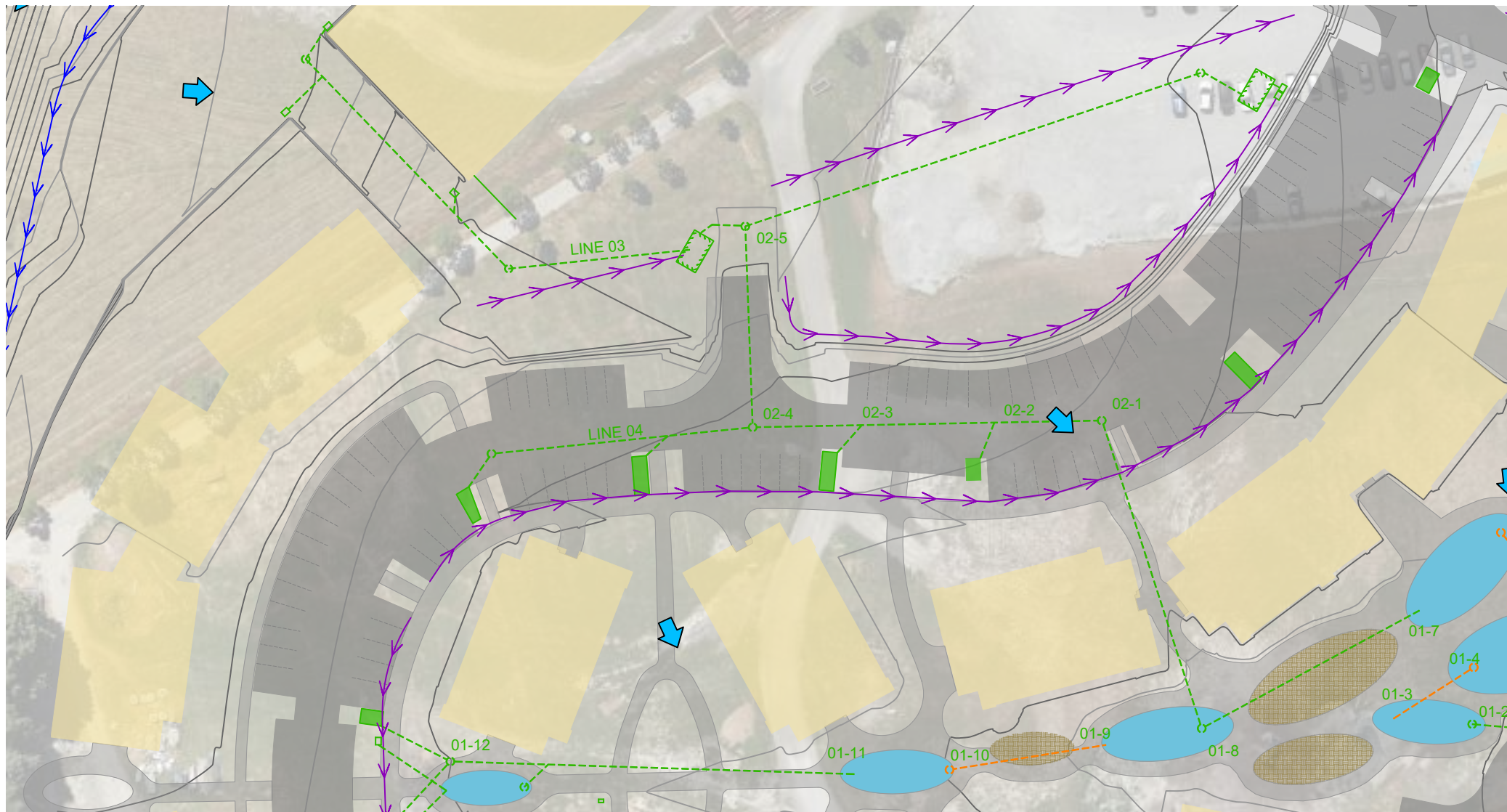
SCALE H - 1:750

V - 1:375

LEGEND

- |           |                                   |       |                                 |
|-----------|-----------------------------------|-------|---------------------------------|
| —         | LEGAL BOUNDARY                    | → → → | SW SWALE / TABLE DRAIN          |
| — 356.0 — | PROPOSED CONTOURS (1.0m INTERVAL) | □     | YARD SUMP                       |
| ▭         | PROPOSED BUILDINGS                | □ □   | DOUBLE YARD SUMP                |
| ▭         | PROPOSED ROADING                  | ■     | RAIN GARDENS / TREATMENT        |
| ○         | SW MH & PIPE NETWORK              | ▨     | PROPRIETARY DEVICE              |
| ---       | SW OUTLET FROM RAIN GARDENS       | ●     | ENGINEERED WETLANDS / TREATMENT |
| → → →     | KERB / DISH CHANNEL FLOW          | ▨     | TERTIARY TREATMENT POND         |
| - - -     | UNDERGROUND CULVERT               | ~     | MILL CREEK                      |
|           |                                   | →     | RUNOFF FLOW DIRECTION           |





LEGEND

LEGAL BOUNDARY

356.0

PROPOSED CONTOURS  
(1.0m INTERVAL)

PROPOSED BUILDINGS

PROPOSED ROADING

SW MH & PIPE NETWORK

SW OUTLET FROM RAIN GARDENS

KERB / DISH CHANNEL FLOW

UNDERGROUND CULVERT

SW SWALE / TABLE DRAIN

YARD SUMP

DOUBLE YARD SUMP

RAIN GARDENS / TREATMENT

PROPRIETARY DEVICE

ENGINEERED WETLANDS / TREATMENT

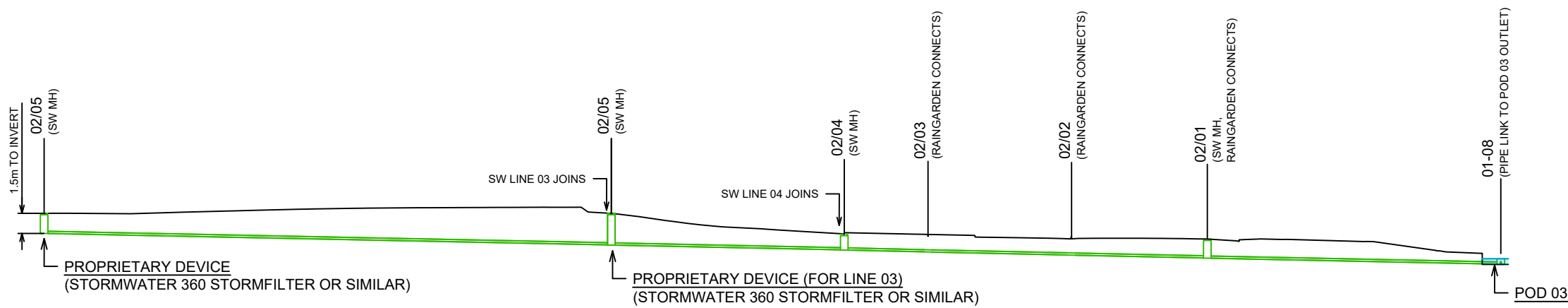
TERTIARY TREATMENT POND

MILL CREEK

RUNOFF FLOW DIRECTION

POD WETLAND LAYOUT

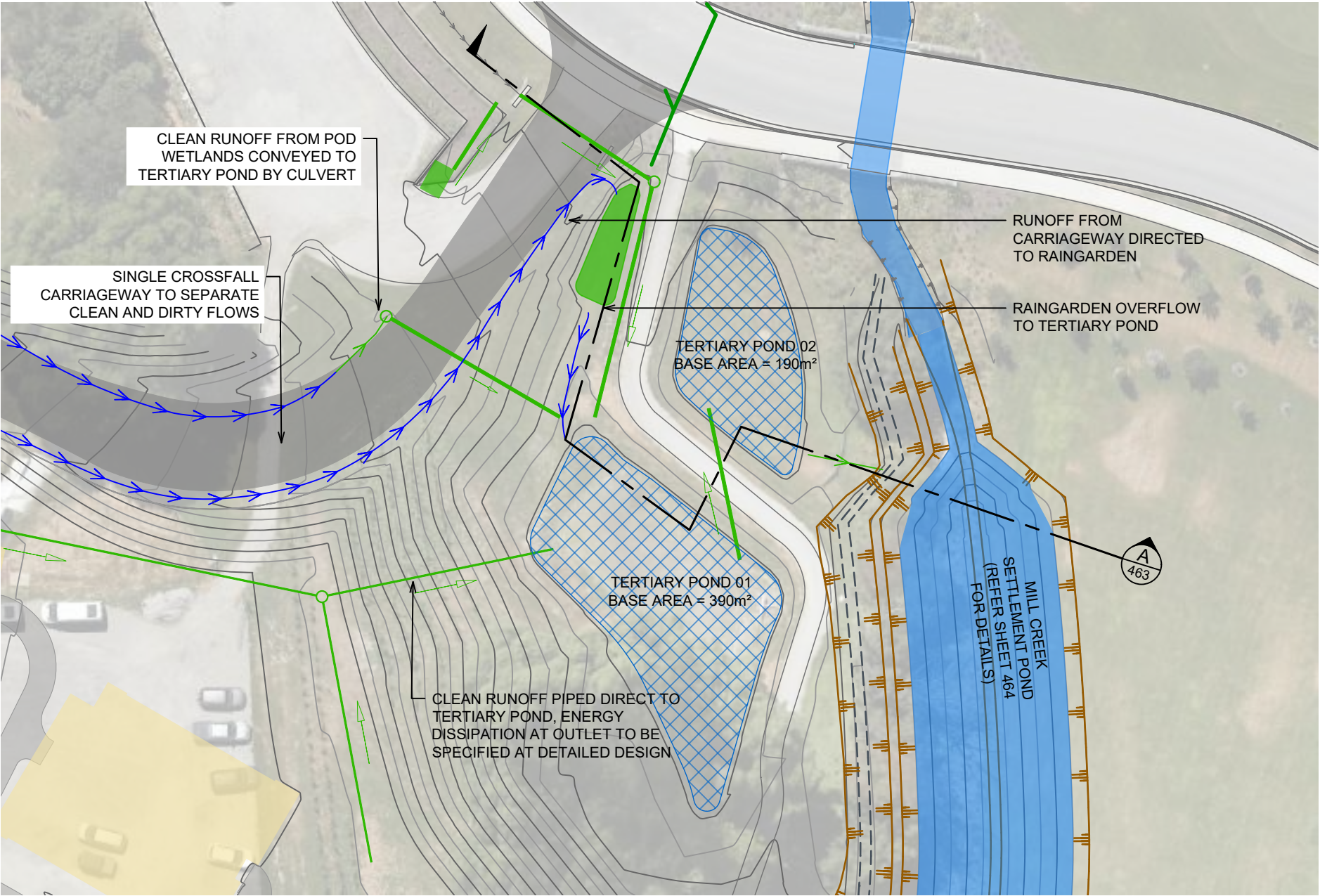
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PROPRIETARY DEVICE / POD WETLAND LONG SECTION

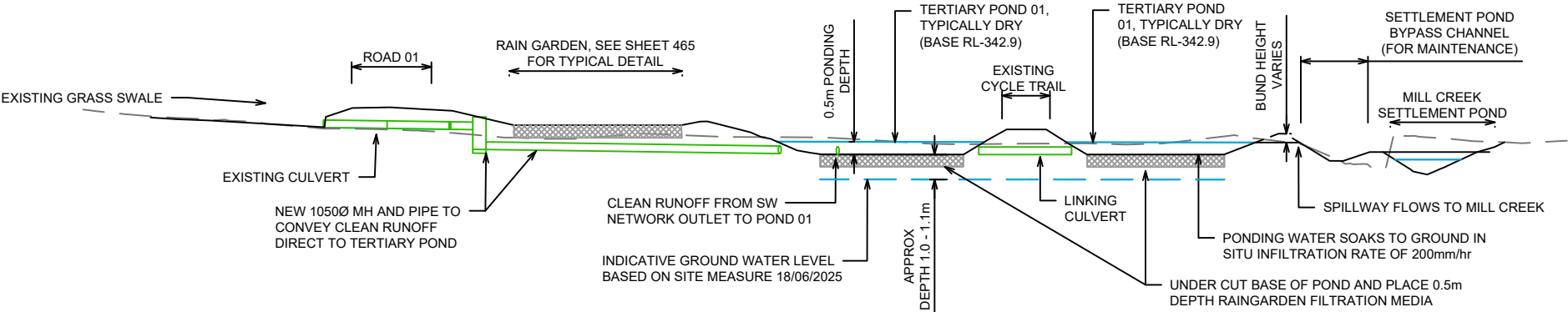
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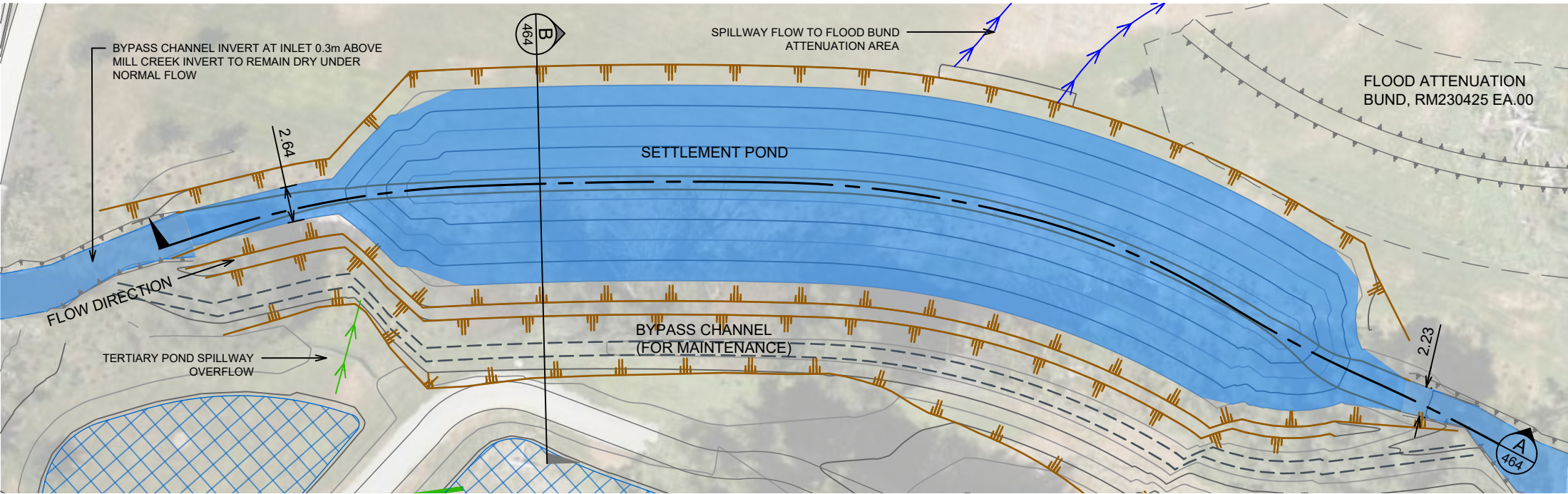
LEGEND	
	LEGAL BOUNDARY
	PROPOSED CONTOURS (1.0m INTERVAL)
	PROPOSED BUILDINGS
	PROPOSED ROADING
	SW MH & PIPE NETWORK
	SW OUTLET FROM RAIN GARDENS
	KERB / DISH CHANNEL FLOW
	UNDERGROUND CULVERT
	SW SWALE / TABLE DRAIN
	YARD SUMP
	DOUBLE YARD SUMP
	RAIN GARDENS / TREATMENT
	PROPRIETARY DEVICE
	ENGINEERED WETLANDS / TREATMENT
	TERTIARY TREATMENT POND
	MILL CREEK
	RUNOFF FLOW DIRECTION

TERTIARY POND LAYOUT  
SCALE 1:500



A - TERTIARY POND LONG SECTION  
SCALE 1:500

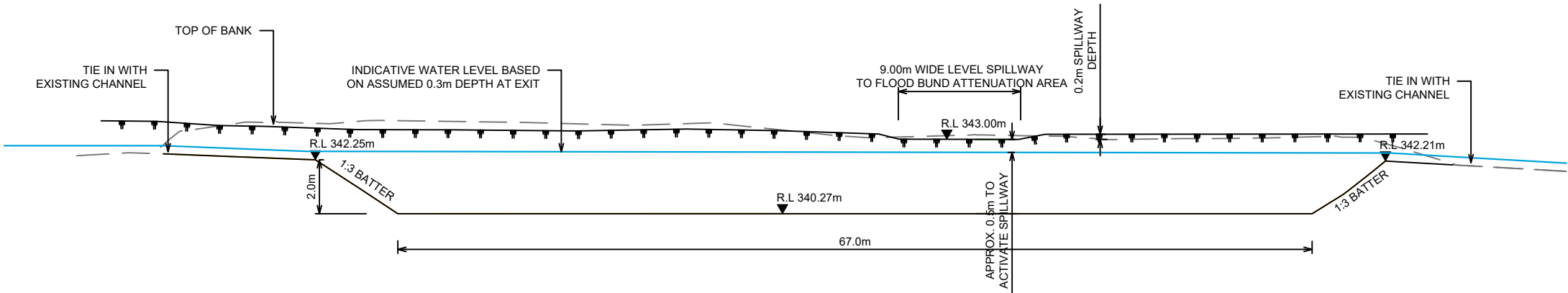




LEGEND	
	LEGAL BOUNDARY
	PROPOSED CONTOURS (1.0m INTERVAL)
	PROPOSED BUILDINGS
	PROPOSED ROADING
	SW MH & PIPE NETWORK
	SW OUTLET FROM RAIN GARDENS
	KERB / DISH CHANNEL FLOW
	UNDERGROUND CULVERT
	SW SWALE / TABLE DRAIN
	YARD SUMP
	DOUBLE YARD SUMP
	RAIN GARDENS / TREATMENT
	PROPRIETARY DEVICE
	ENGINEERED WETLANDS / TREATMENT
	TERTIARY TREATMENT POND
	MILL CREEK
	RUNOFF FLOW DIRECTION

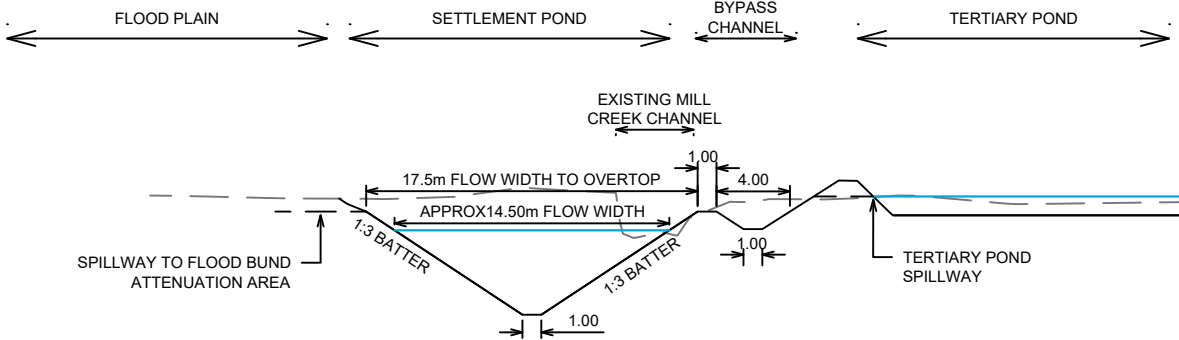
MILL CREEK SETTLEMENT POND LAYOUT

SCALE 1:400



A - MILL CREEK SETTLEMENT POND LONG SECTION

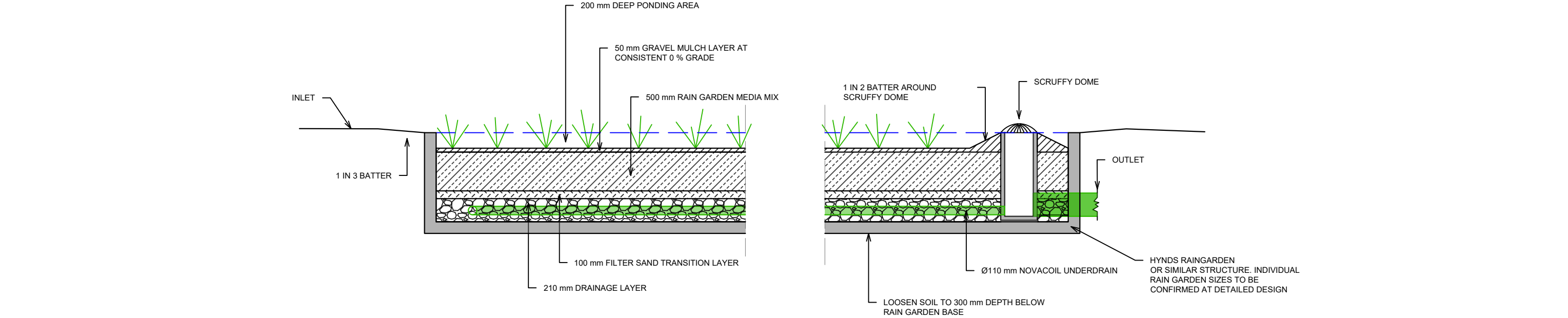
SCALE H - 1:400, V - 1:200



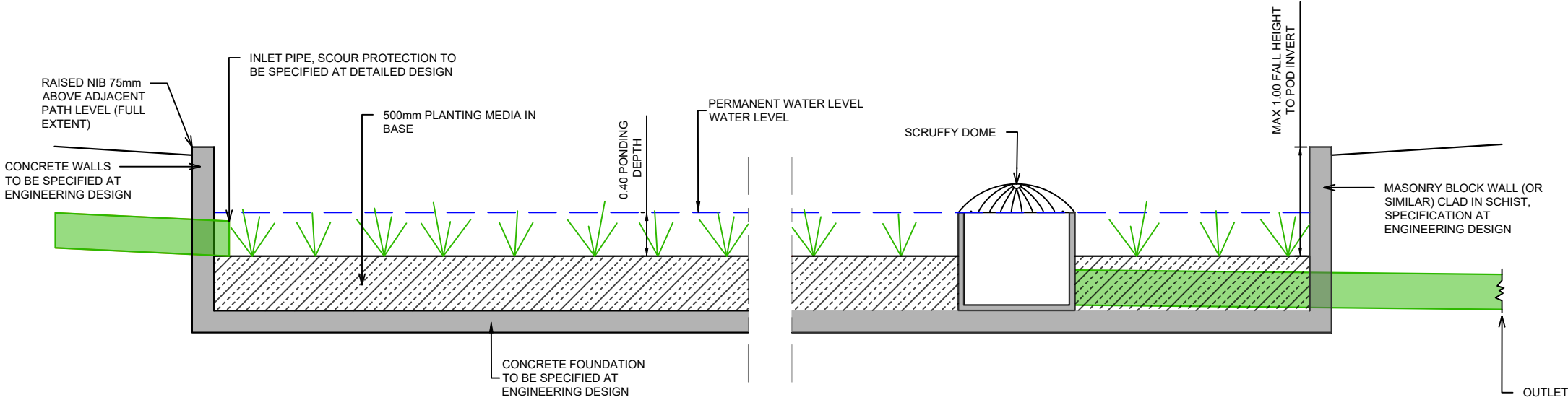
B - MILL CREEK SETTLEMENT POND CROSS SECTION

SCALE H - 1:400, V - 1:200



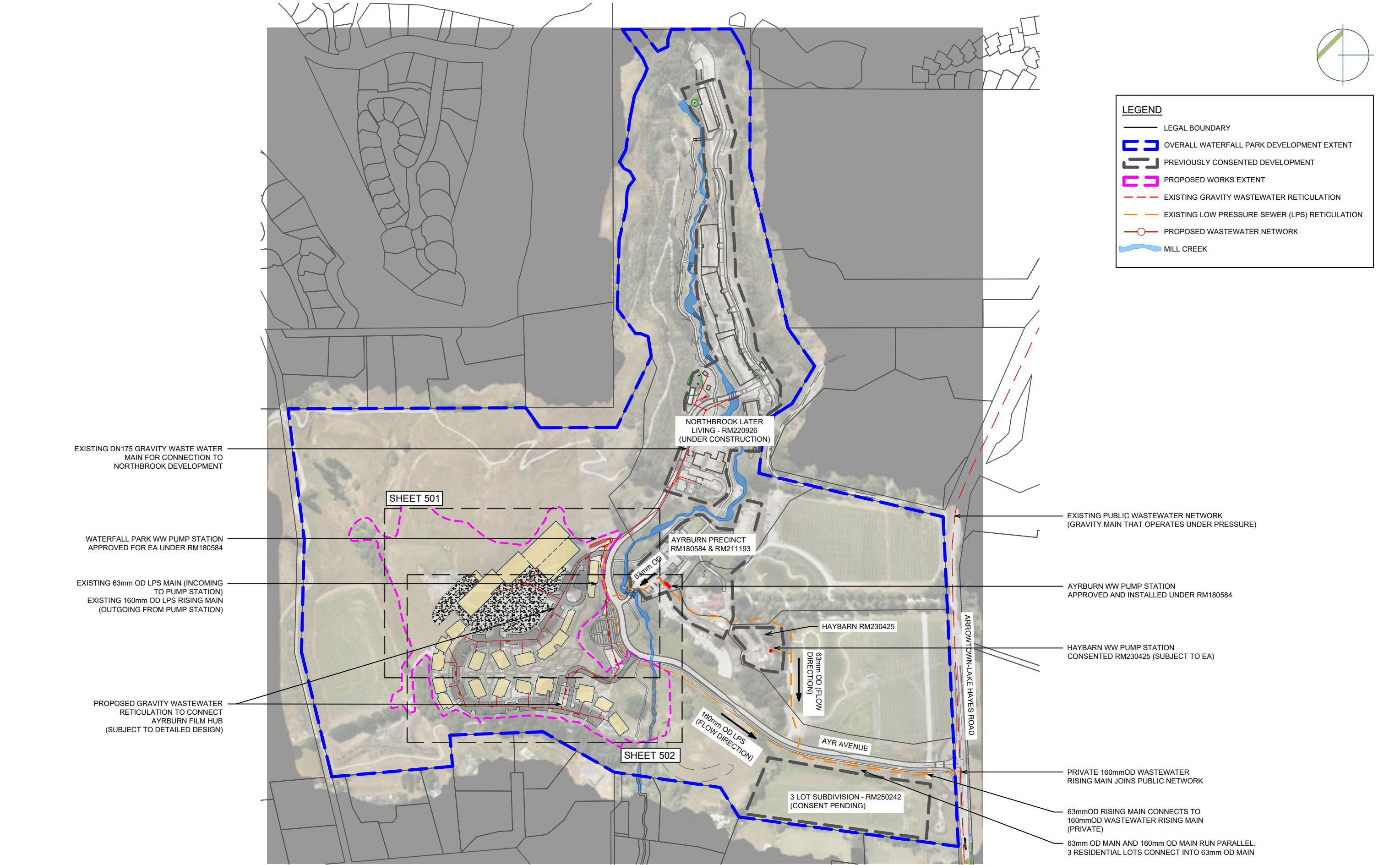


TYPICAL SECTION - RAINGARDEN  
SCALE 1:50

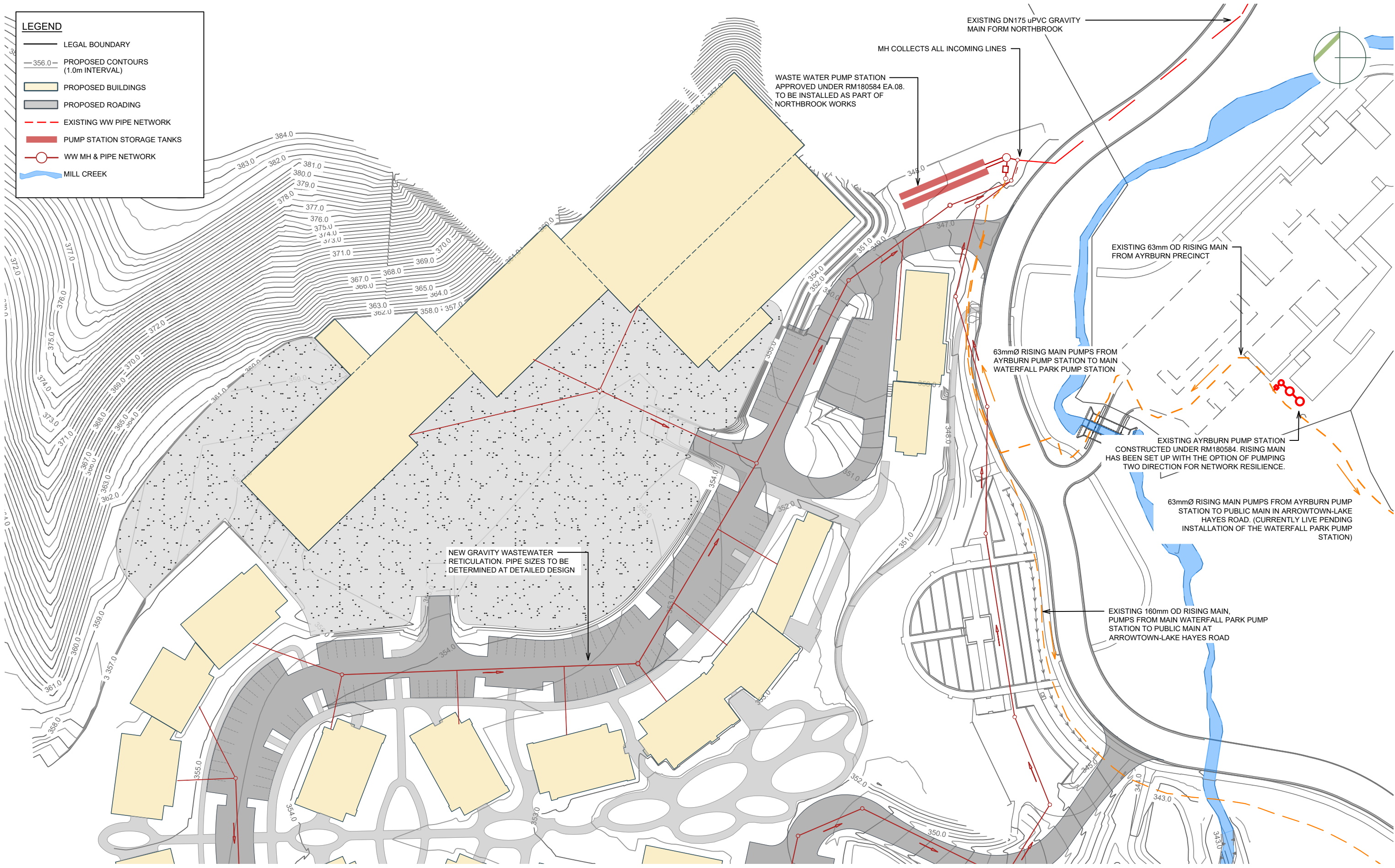


TYPICAL SECTION POD WETLAND  
SCALE 1:50

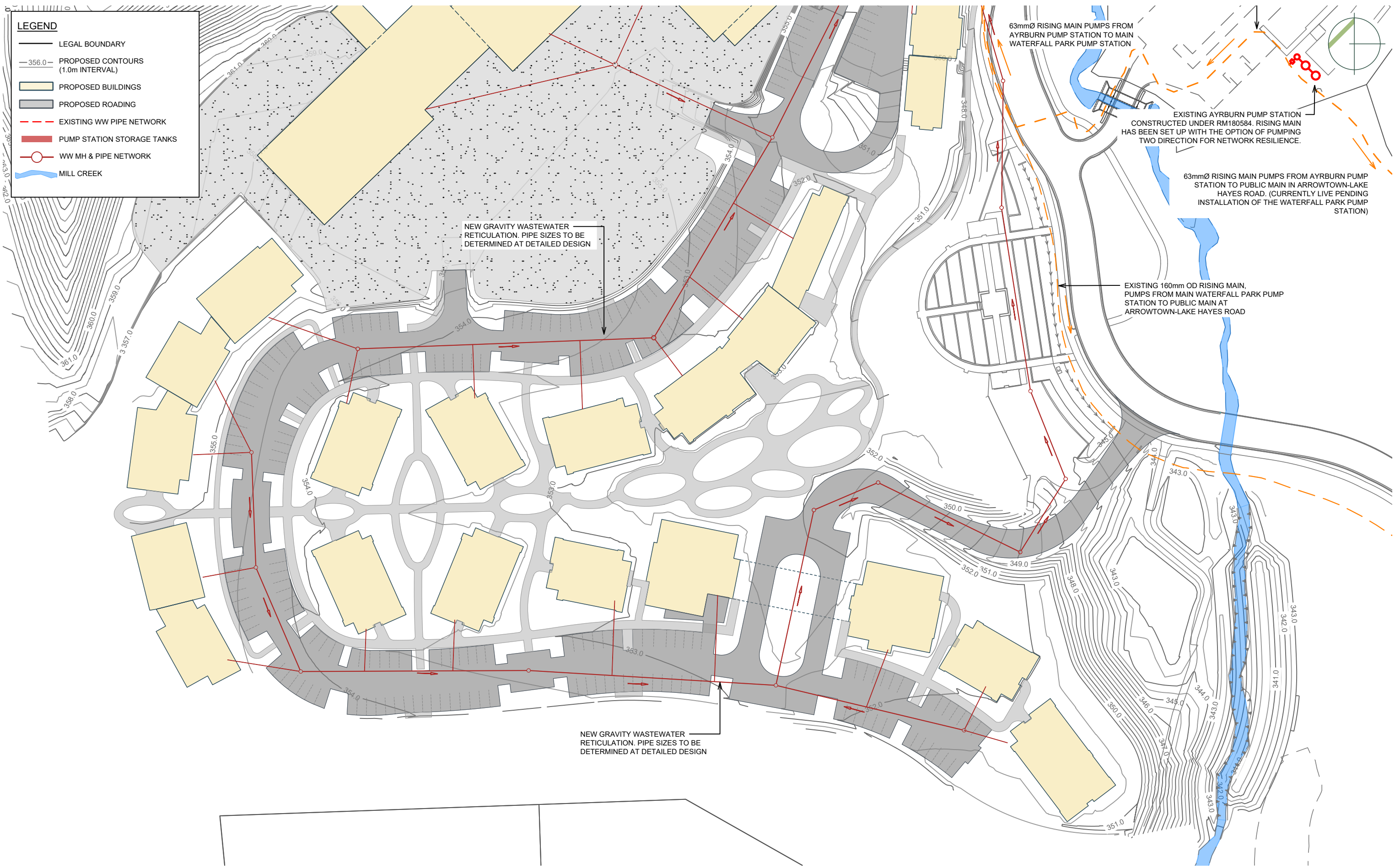












**LEGEND**

- LEGAL BOUNDARY
- 356.0 PROPOSED CONTOURS (1.0m INTERVAL)
- PROPOSED BUILDINGS
- PROPOSED ROADING
- EXISTING WW PIPE NETWORK
- PUMP STATION STORAGE TANKS
- WW MH & PIPE NETWORK
- MILL CREEK

63mmØ RISING MAIN PUMPS FROM AYRBURN PUMP STATION TO MAIN WATERFALL PARK PUMP STATION

EXISTING AYRBURN PUMP STATION CONSTRUCTED UNDER RM180584. RISING MAIN HAS BEEN SET UP WITH THE OPTION OF PUMPING TWO DIRECTION FOR NETWORK RESILIENCE.

63mmØ RISING MAIN PUMPS FROM AYRBURN PUMP STATION TO PUBLIC MAIN IN ARROWTOWN-LAKE HAYES ROAD. (CURRENTLY LIVE PENDING INSTALLATION OF THE WATERFALL PARK PUMP STATION)

EXISTING 160mm OD RISING MAIN. PUMPS FROM MAIN WATERFALL PARK PUMP STATION TO PUBLIC MAIN AT ARROWTOWN-LAKE HAYES ROAD

DRAWING TITLE	DATUM INFORMATION		REV	DRAWN	DATE	NOTE	SURVEYED	PAT	05.09.2024	PROJECT	P240664	
AYRBURN SCREEN HUB - LOT 4 DP 540788 CONSENT DRAWINGS WASTEWATER LAYOUT	COORDINATE SYSTEM		NZGD2000	A	AH	29.11.2024	-	DESIGNED	AH	06.11.2024	DRAWING NO	001
	MOUNT NICHOLAS CIRCUIT		B	SB	18.07.2025	SUBSTANTIVE APPLICATION		DRAWN	AH	29.11.2024	SHEET	502
	DATUM	DUNEHT1958						REVIEWED	SP	18.07.2025	REVISION	B
	ORIGIN OF COORDINATES	IT X DP 23038						APPROVED	SP	18.07.2025	SCALE (A3)	1:1000
ORIGIN OF LEVELS		IT X DP 23038 : 358.566m		STATUS		FOR CONSENT		© Paterson Pitts Limited Partnership				



