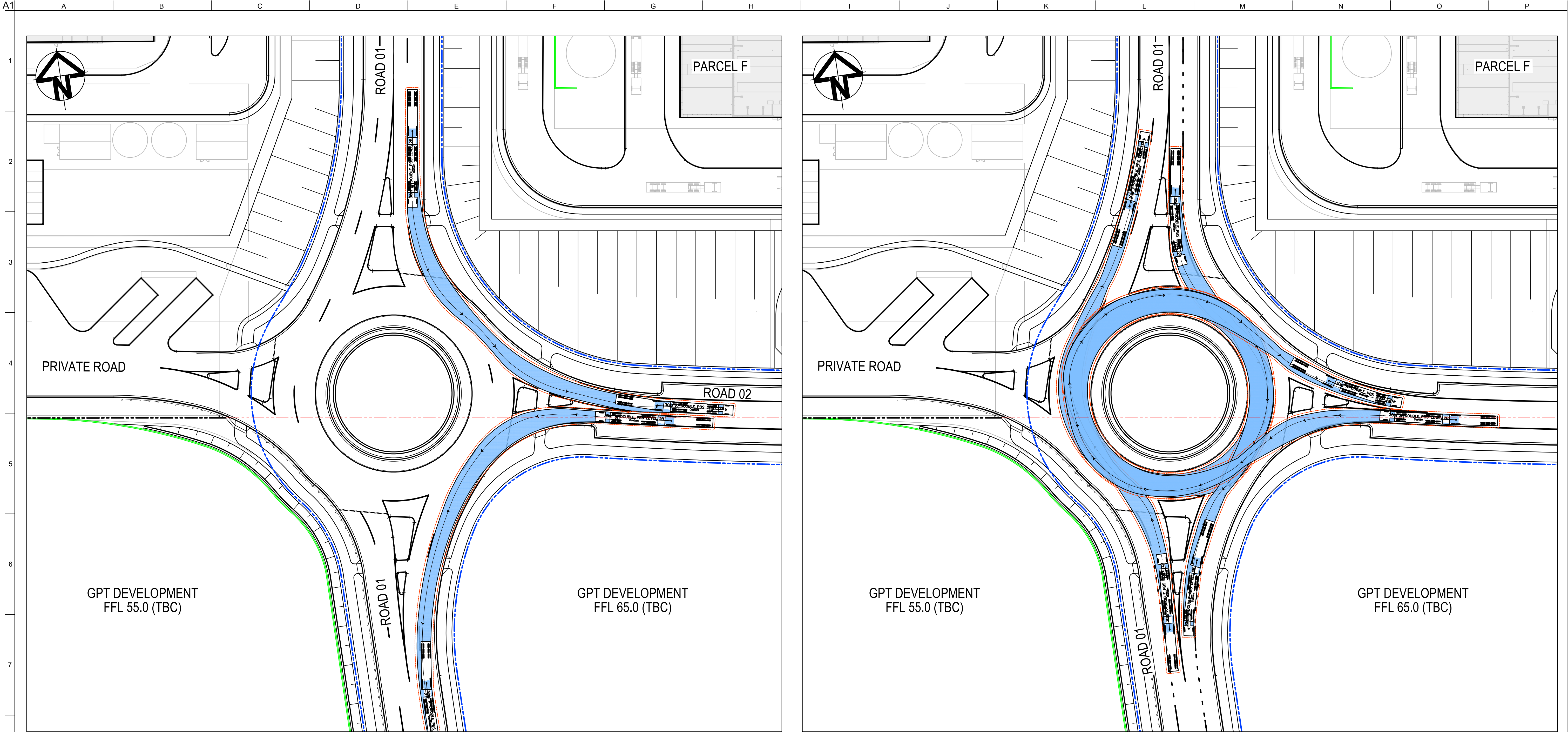


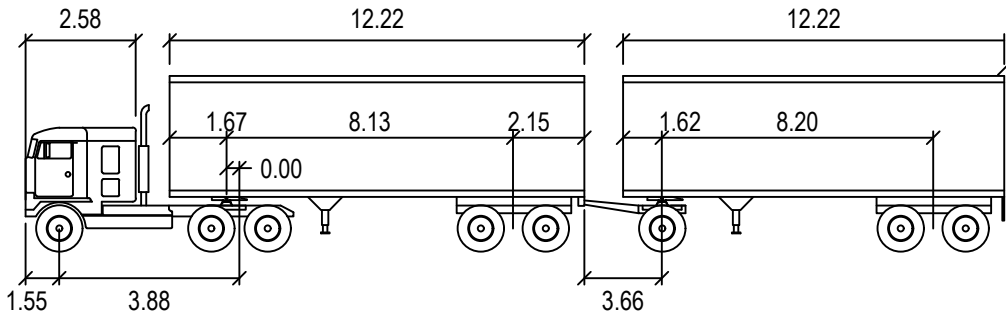
CONFIDENTIAL



TURN PATH 1
30m A-DOUBLE PBS LEFT TURN
SCALE 1 : 500

TURN PATH 2
30m A-DOUBLE PBS U TURN
SCALE 1 : 500

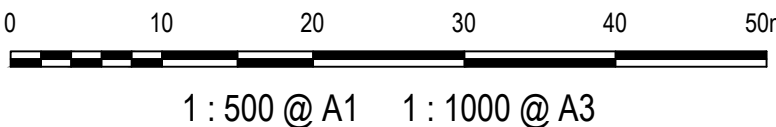
DESIGN VEHICLE PROFILE



30m A-DOUBLE PBS LEVEL 2B

METERS			
TRACTOR WIDTH	: 2.50	LOCK TO LOCK TIME	: 6.0
TRAILER WIDTH	: 2.50	STEERING ANGLE	: 23.4
TRACTOR TRACK	: 2.50	ARTICULATING ANGLE	: 70.0
TRAILER TRACK	: 2.50		

Drawing Status: FOR REVIEW		
02	23-10-25	ISSUED FOR CLIENT REVIEW
01	14-10-25	ISSUED FOR CLIENT REVIEW
Issue	Date	Description



LEGEND

- VEHICLE BODY ENVELOPE
- 0.5m VEHICLE BODY CLEARANCE ENVELOPE

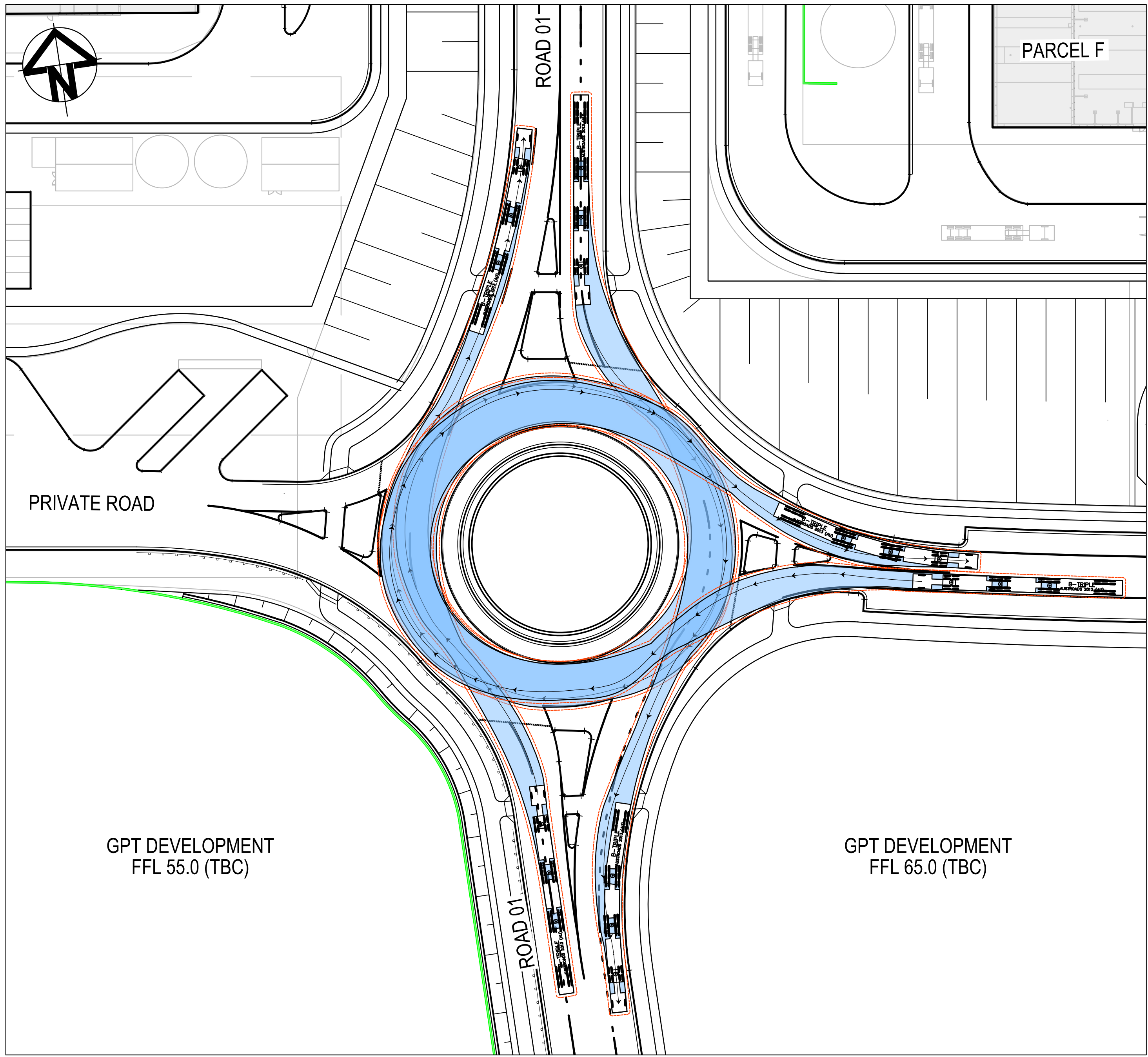
Client:

Contractor / Consultant / Document Author:
at&I
Level 10, 124 Walker Street
North Sydney
NSW 2060
P 02 9439 1777
E info@at&i.net.au
www.at&i.net.au
ABN 96 130 882 405



Key Plan:

Site:	Stage: ULTIMATE	Phase: ULTIMATE	Project name: MAMRE ROAD DATA CENTRE CAMPUS
Author Job Number: 25-1282	Drawn by: PT	Designed by: JH	Scale: 1:500
Project Number:	Checked by: MM	Approved by: AMc	Sheet: A1
File Name: SYD4-SITE-DRG-ATL-CIV-02151			Drawing Number: SYD4-SITE-DRG-ATL-CIV-02151
			Rev: 02



TURN PATH 2
36m B-TRIPLE U TURN
SCALE 1 : 500

Technical drawing of a truck chassis showing dimensions for a 12m trailer. The drawing includes a side view of the truck with a 12m trailer, a top view of the chassis, and a front view of the chassis. Dimensions are given in meters.

Side View Dimensions:

- Cab width: 1.90
- Trailer width: 9.00
- Trailer length: 13.60
- Trailer height: 0.30
- Trailer segment length: 9.50
- Trailer segment width: 1.30
- Trailer segment height: 0.15

Top View Dimensions:

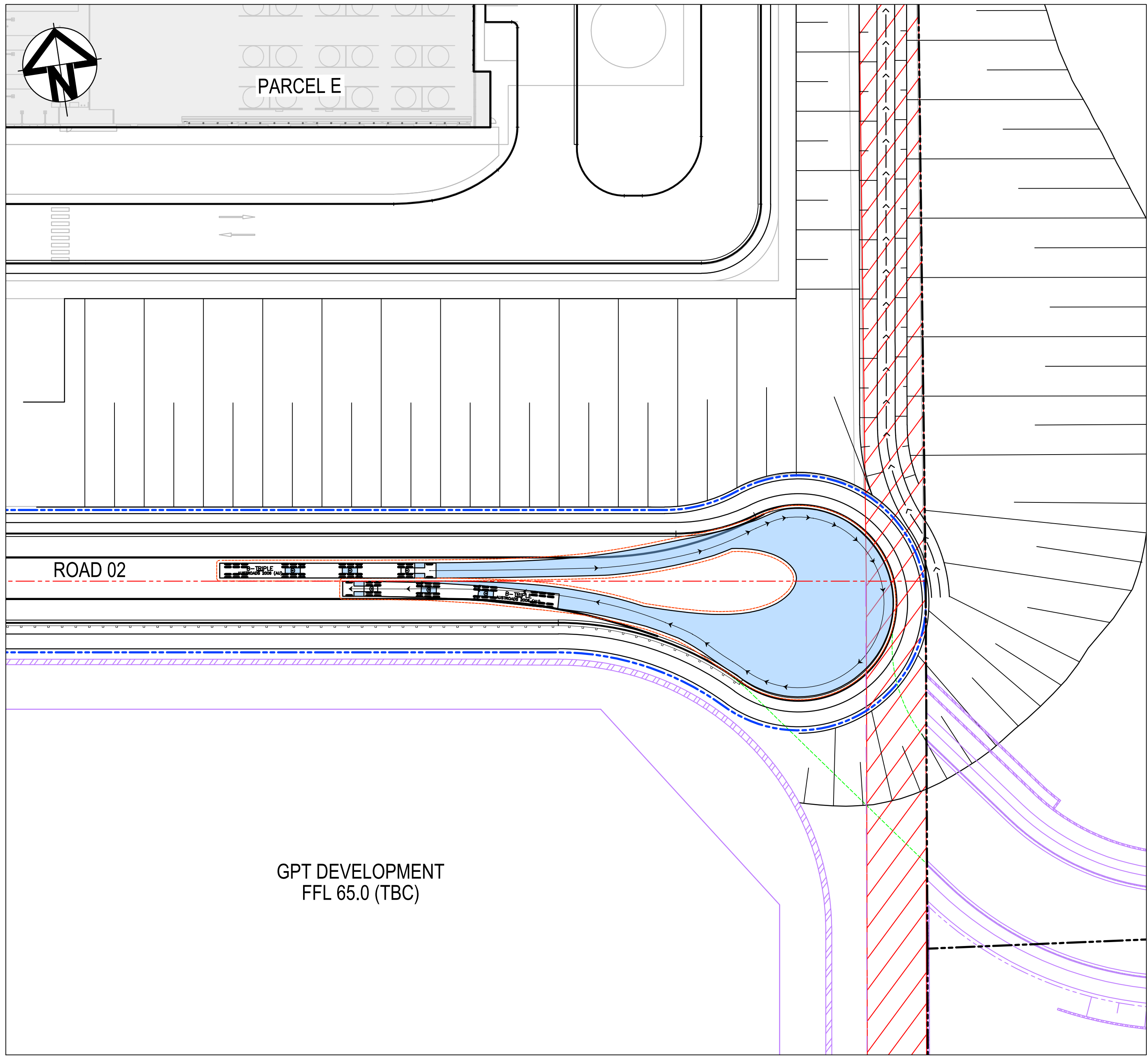
- Trailer length: 12.00
- Trailer width: 9.50
- Trailer segment width: 1.30
- Trailer segment height: 0.15

Front View Dimensions:

- Trailer length: 4.10
- Trailer width: 1.10
- Trailer segment width: 1.30
- Trailer segment height: 0.15

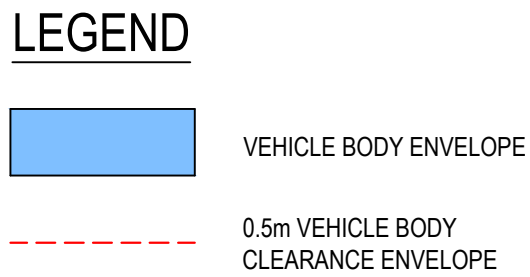
METERS		
: 2.50	LOCK TO LOCK TIME	: 6.0
: 2.50	STEERING ANGLE	: 17.2
: 2.50	ARTICULATING ANGLE	: 70.0
: 2.50		

Do not scale



TURN PATH 2
36m B-TRIPLE TURNING HEAD

TRACTOR WIDTH	: 2.50	LOCK TO LOCK TIME	: 6.0
TRAILER WIDTH	: 2.50	STEERING ANGLE	: 17.2
TRACTOR TRACK	: 2.50	ARTICULATING ANGLE	: 70.0
TRAILER TRACK	: 2.50		



Drawing Status:			FOR REVIEW						Client:			Contractor / Consultant / Document Author: at&I Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1777 E info@atl.net.au www.atl.net.au ABN 96 130 882 405			Key Plan:			Site: ULTIMATE		Stage: ULTIMATE		Phase: ULTIMATE		Project name: MAMRE ROAD DATA CENTRE CAMPUS	
						01020304050m 1 : 500 @ A1 1 : 1000 @ A3 LEGEND VEHICLE BODY ENVELOPE ----- 0.5m VEHICLE BODY CLEARANCE ENVELOPE						Author Job Number: 25-1282			Drawn by: PT		Designed by: JH		Scale: 1:500		Drawing title: TURN PATHS SHEET 3				
02 01			23-10-25 14-10-25			ISSUED FOR CLIENT REVIEW ISSUED FOR CLIENT REVIEW						Project Number:			Checked by: MM		Approved by: AMc		Sheet: A1		Drawing Number: SYD4-SITE-DRG-ATL-CIV-02153		Rev: 02		
Issue			Date			Description						File Name: SYD4-SITE-DRG-ATL-CIV-02153													

The plan shows Lot 3 DP587334, a large rectangular area. To the east of the lot is a road labeled 'EXISTING BAKERS LANE'. Further east is 'ROAD 01'. To the south of Road 01 is 'PERIMETER ROAD'. A 'FUTURE SOUTHERN' road is indicated by a dashed line. A 'LINK ROAD' is shown to the north of Road 01. The plan includes various utility lines: existing overhead electric (red line with 'v' symbols), existing underground electric (red dashed line with 'e' symbols), existing stormwater (red dashed line with 'sw' symbols), and existing services to be removed (red line with 'x' symbols). Proposed infrastructure includes high voltage and low voltage electricity (red solid line), light poles (red circle with a dot), NBN and Telstra conduits (green line), watermain (blue line), and sewer (yellow line). Stormwater pipes are shown in grey, with proposed on-lot pipes (grey dashed line) and proposed pipes with size and direction (grey line with 'Ø450' and arrows). Stormwater pits are shown as black rectangles, and a proposed pit label 'AB1-1' is indicated. A legend in the bottom right corner explains these symbols. A keyplan in the top right corner shows the location of the plan within a larger site layout.



EXISTING

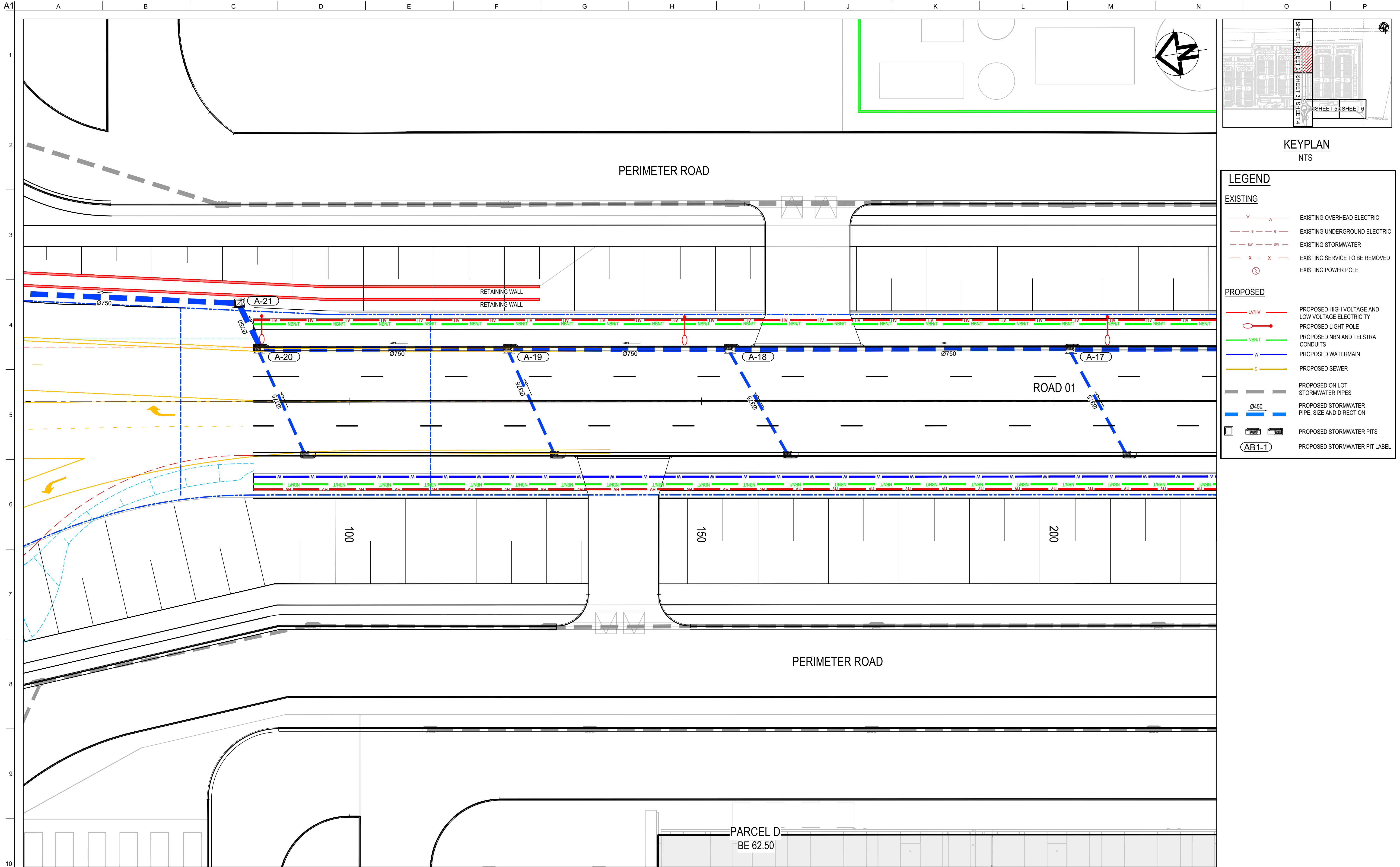
- | | |
|---|--------------------------------|
|  | EXISTING OVERHEAD ELECTRIC |
|  | EXISTING UNDERGROUND ELECTRIC |
|  | EXISTING STORMWATER |
|  | EXISTING SERVICE TO BE REMOVED |
|  | EXISTING POWER POLE |

PROPOSED

- | | |
|---|---|
|  | PROPOSED HIGH VOLTAGE AND LOW VOLTAGE ELECTRICITY |
|  | PROPOSED LIGHT POLE |
|  | PROPOSED NBN AND TELSTRA CONDUITS |
|  | PROPOSED WATERMAIN |
|  | PROPOSED SEWER |
|  | PROPOSED ON LOT STORMWATER PIPES |
|  | |
|  | PROPOSED STORMWATER PIPE, SIZE AND DIRECTION |
|  | PROPOSED STORMWATER PITS |
|  | |
|  | |
|  | PROPOSED STORMWATER PIT LABEL |

Drawing Status:			FOR REVIEW				Client:		Contractor / Consultant / Document Author:  Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1777 E info@at&i.net.au www.at&i.net.au ABN 96 130 882 405		Key Plan:		Site:	Stage:	Phase:	Project name:	
			ULTIMATE	ULTIMATE									MAMRE ROAD DATA CENTRE CAMPUS				
Author Job Number:	Drawn by:	Designed by:	Scale:	Drawing title:													
25-1282	PT	JH	1:250														
Project Number:	Checked by:	Approved by:	Sheet	SERVICES AND UTILITIES COORDINATION PLAN SHEET 1													
	MM	AMc	A1														
File Name	Drawing Number	Rev															
SYD4-SITE-DRG-ATL-CIV-02161	SYD4-SITE-DRG-ATL-CIV-02161	02															

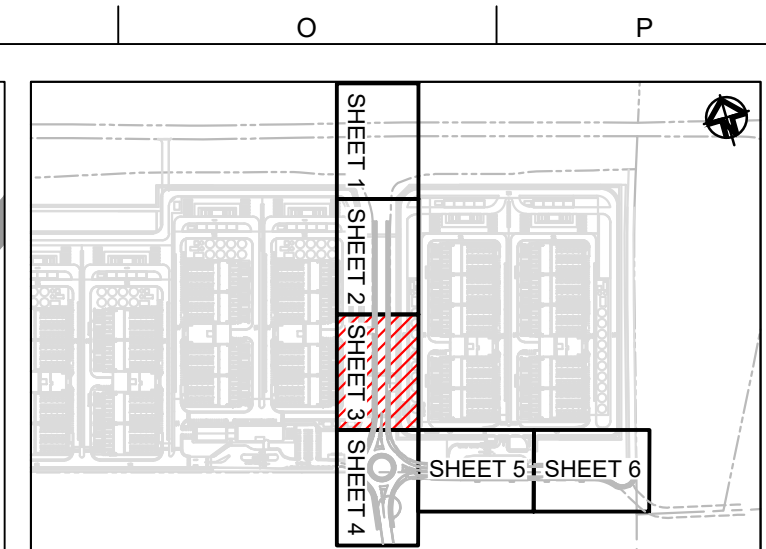
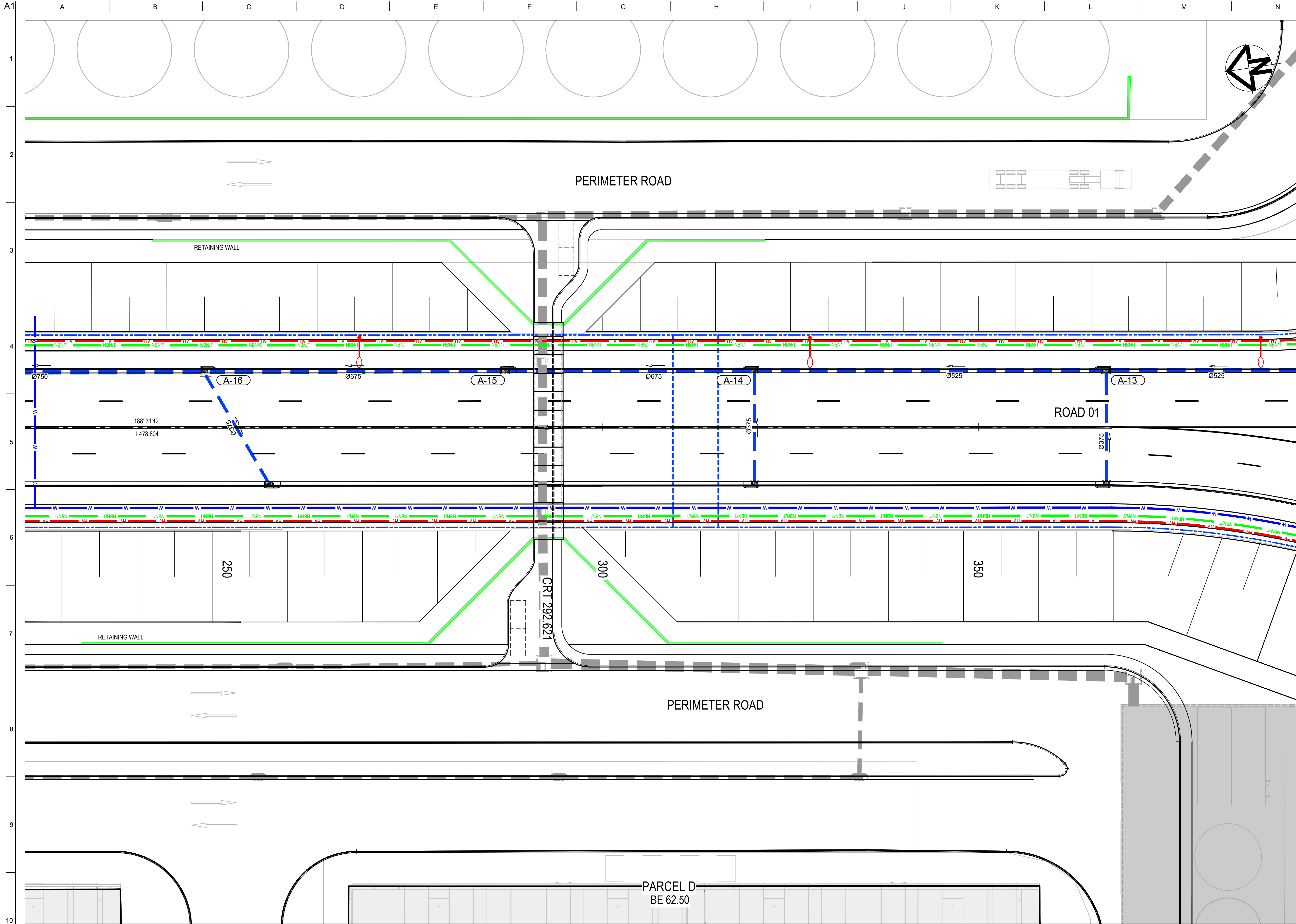
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						at&I Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1177 E info@atl.net.au www.atl.net.au ABN 96 130 882 405						25-1282			ULTIMATE			ULTIMATE			MAMRE ROAD DATA CENTRE CAMPUS		
												Author Job Number:			Drawn by:			Designed by:			Drawing title:		
												25-1282			PT			JH			SERVICES AND UTILITIES COORDINATION PLAN SHEET 2		
												Project Number:			Checked by:			Approved by:			Drawing Number		
															MM			AMc			SYD4-SITE-DRG-ATL-CIV-02162		
												File Name									SYD4-SITE-DRG-ATL-CIV-02162		
																					02		

Do not scale

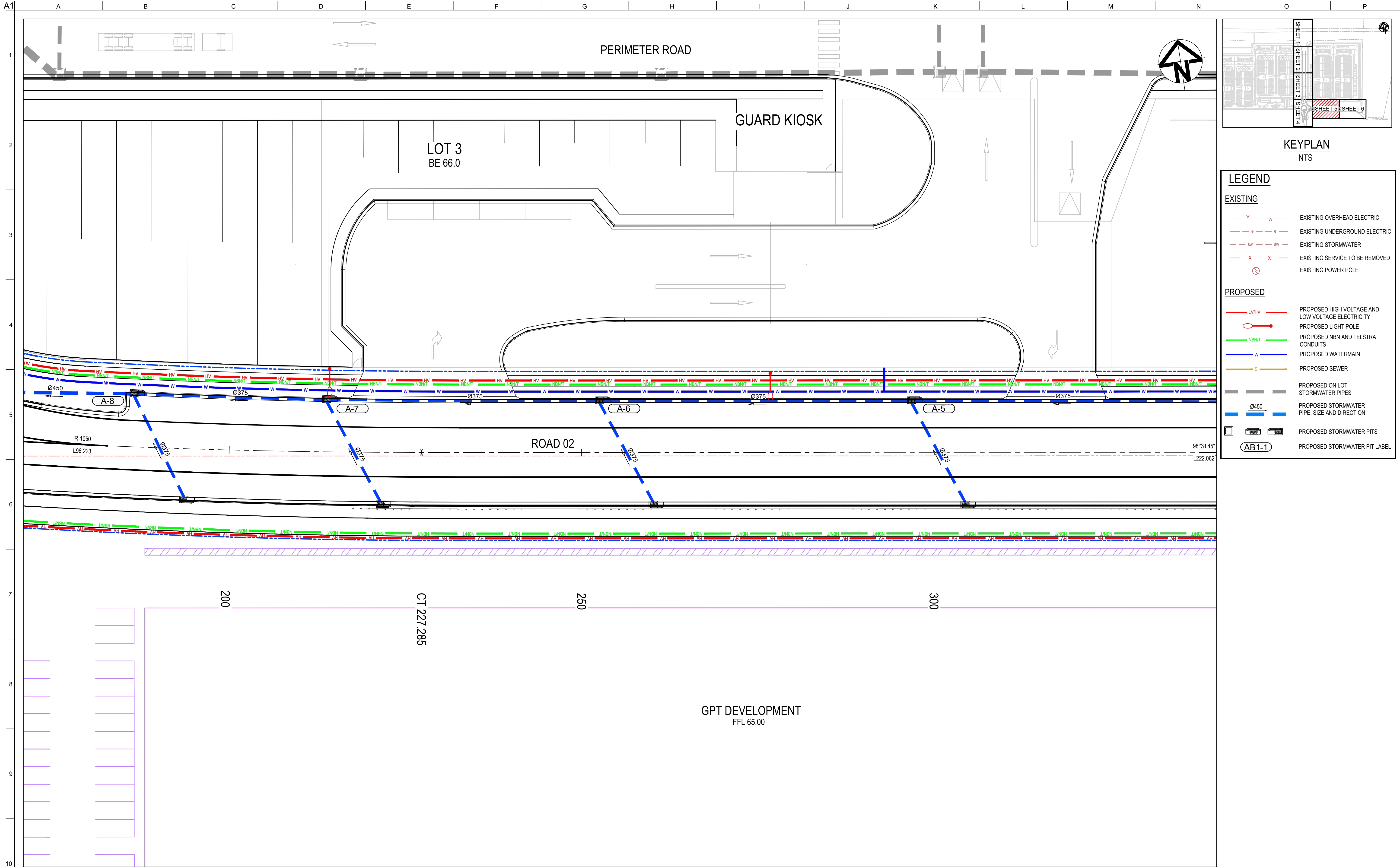
CONFIDENTIAL



KEYPLAN	
NTS	
LEGEND	
EXISTING	
	EXISTING OVERHEAD ELECTRIC
	EXISTING UNDERGROUND ELECTRIC
	EXISTING STORMWATER
	EXISTING SERVICE TO BE REMOVED
	EXISTING POWER POLE
PROPOSED	
	PROPOSED HIGH VOLTAGE AND LOW VOLTAGE ELECTRICITY
	PROPOSED LIGHT POLE
	PROPOSED NBN AND TELSTRA CONDUITS
	PROPOSED WATERMAIN
	PROPOSED SEWER
	PROPOSED ON LOT STORMWATER PIPES
	PROPOSED STORMWATER PIPE, SIZE AND DIRECTION
	PROPOSED STORMWATER PITS
	PROPOSED STORMWATER PIT LABEL

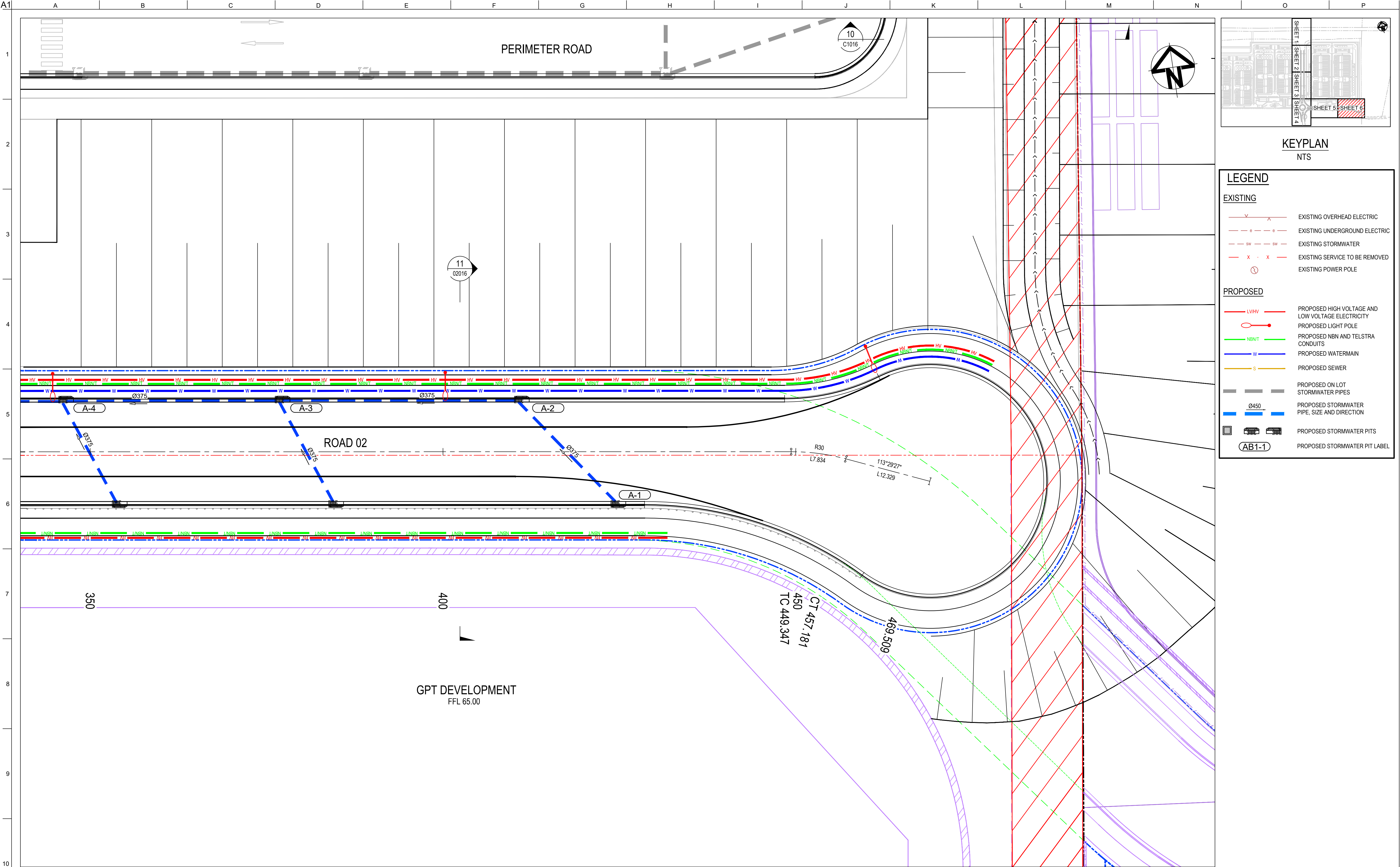
Drawing Status:			FOR REVIEW						Client:			Contractor / Consultant / Document Author:  Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1777 E info@at&i.net.au www.at&i.net.au ABN 96 130 882 405			Key Plan:			Site:		Stage: ULTIMATE		Phase: ULTIMATE		Project name: MAMRE ROAD DATA CENTRE CAMPUS	
Author Job Number: 25-1282		Drawn by: PT		Designed by: JH														Scale 1:250		Drawing title: SERVICES AND UTILITIES COORDINATION PLAN SHEET 3					
Project Number:		Checked by: MM		Approved by: AMc														Sheet A1							
02 01		23-10-25 14-10-25		ISSUED FOR CLIENT REVIEW ISSUED FOR CLIENT REVIEW														File Name SYD4-SITE-DRG-ATL-CIV-02163		Drawing Number SYD4-SITE-DRG-ATL-CIV-02163		Rev 02			
Issue		Date		Description																					

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Drawing Status: FOR REVIEW				0510152025m 1 : 250 @ A1 1 : 500 @ A3				Client:				Contractor / Consultant / Document Author: at&I Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1777 E info@at.net.au www.at.net.au ABN 96 130 882 405				Key Plan:				Site:		Stage: ULTIMATE		Phase: ULTIMATE		Project name: MAMRE ROAD DATA CENTRE CAMPUS	
Author Job Number:		Drawn by:																		Designed by:		Scale		Drawing title:			
25-1282		PT																		JH		1:250		SERVICES AND UTILITIES COORDINATION PLAN SHEET 5			
Project Number:		Checked by:																		Approved by:		Sheet		Drawing Number			
02		23-10-25		ISSUED FOR CLIENT REVIEW																Rev							
01		14-10-25		ISSUED FOR CLIENT REVIEW																							
Issue		Date		Description																02							

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KEYPLAN
NTS

LEGEND

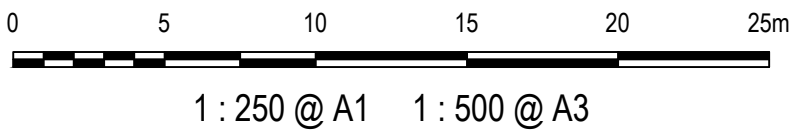
EXISTING

- EXISTING OVERHEAD ELECTRIC
- EXISTING UNDERGROUND ELECTRIC
- EXISTING STORMWATER
- EXISTING SERVICE TO BE REMOVED
- EXISTING POWER POLE

PROPOSED

- PROPOSED HIGH VOLTAGE AND LOW VOLTAGE ELECTRICITY
- PROPOSED LIGHT POLE
- PROPOSED NBN AND TELSTRA CONDUITS
- PROPOSED WATERMAIN
- PROPOSED SEWER
- PROPOSED ON LOT STORMWATER PIPES
- PROPOSED STORMWATER PIPE, SIZE AND DIRECTION
- PROPOSED STORMWATER PITS
- PROPOSED STORMWATER PIT LABEL

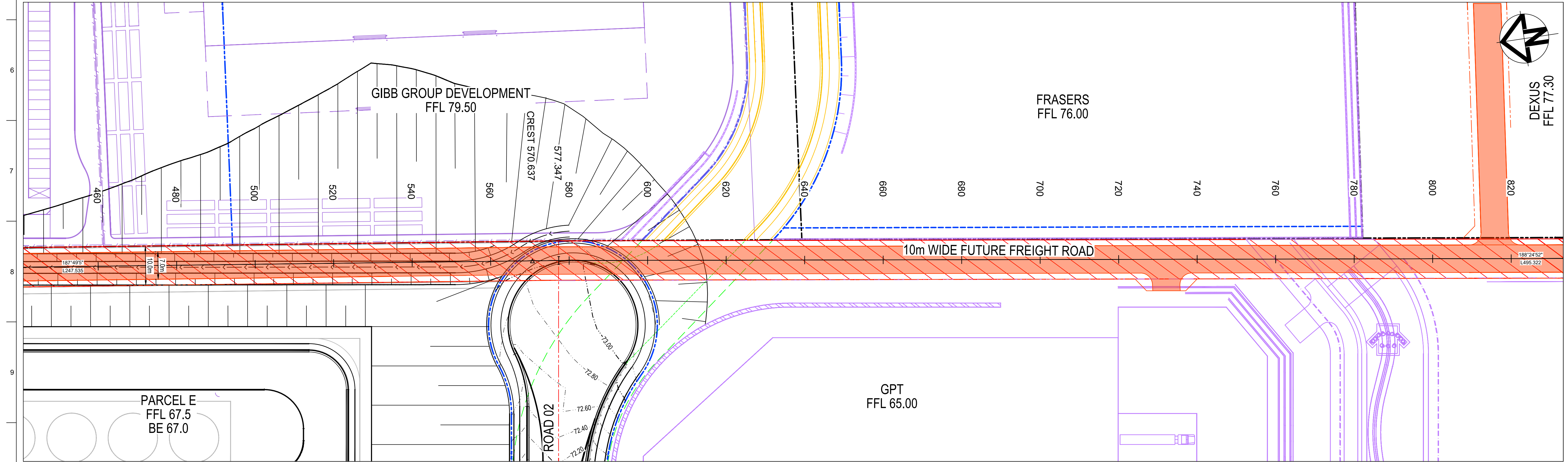
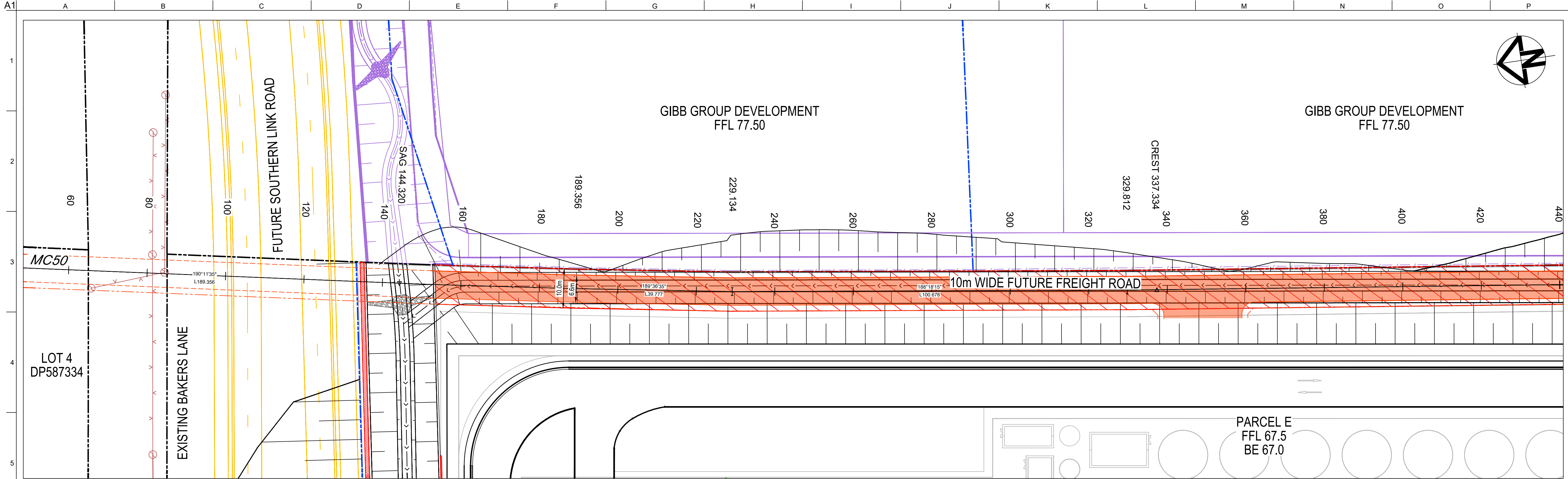
Drawing Status: FOR REVIEW			Client:			Contractor / Consultant / Document Author:			Key Plan:			Site:			Stage:			Phase:			Project name:		
						at&t Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1177 E info@at.net.au www.at.net.au ABN 96 130 882 405						Author Job Number: 25-1282			Drawn by: PT			Designed by: JH			Scale 1:250		
						GDA2020						Project Number:			Checked by: MM			Approved by: AMc			Sheet A1		
												File Name SYD4-SITE-DRG-ATL-CIV-02166									Drawing Number SYD4-SITE-DRG-ATL-CIV-02166		
																					Rev 02		



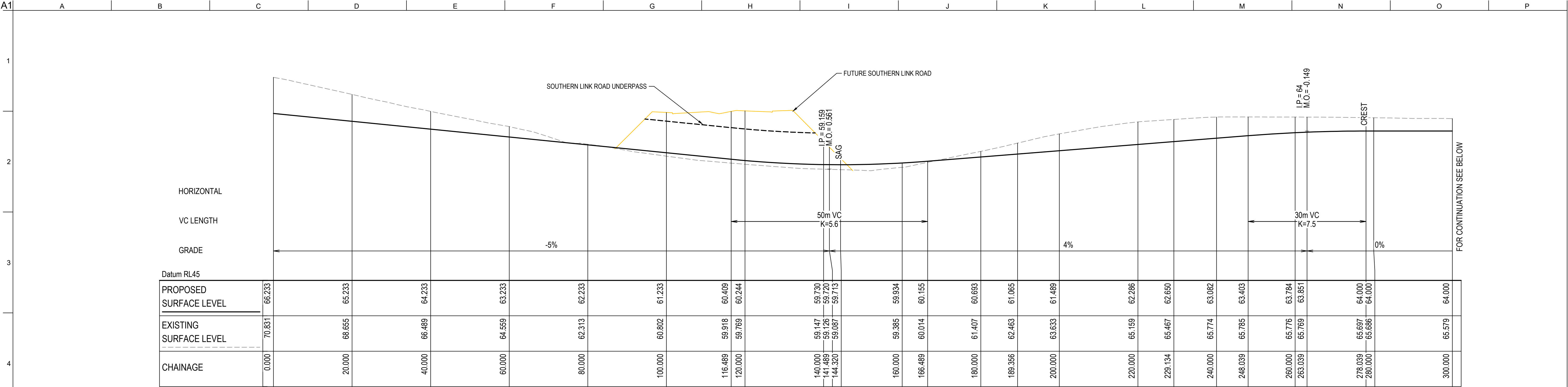
FOR REVIEW		
02	23-10-25	ISSUED FOR CLIENT REVIEW
01	14-10-25	ISSUED FOR CLIENT REVIEW
Issue	Date	Description

Do not scale

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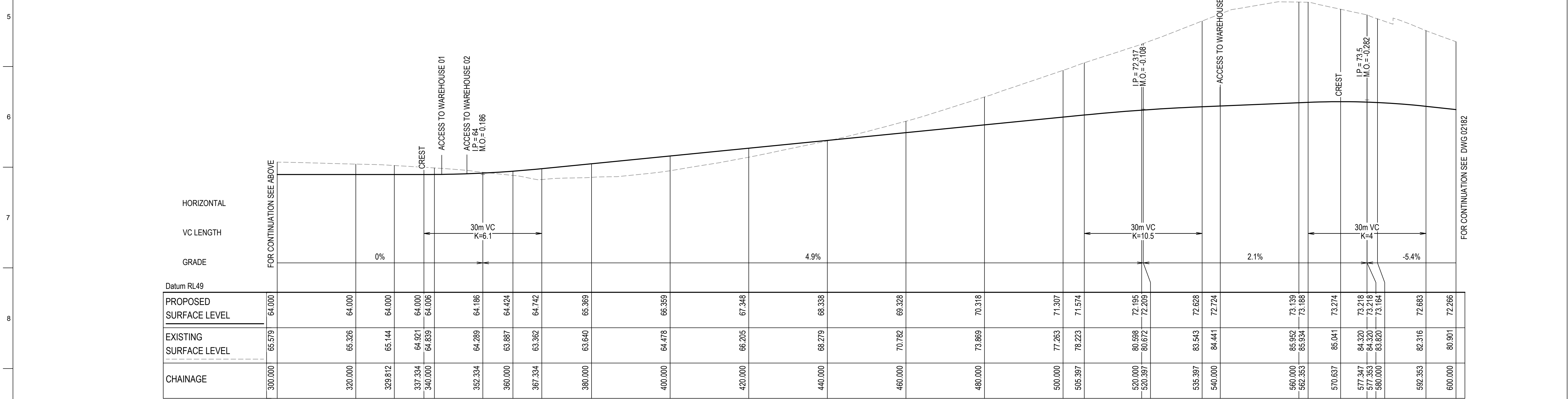


Drawing Status: FOR REVIEW						Client:			Contractor / Consultant / Document Author:  Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1777 E info@atl.net.au www.atl.net.au ABN 96 130 882 405 			Key Plan:			Site:		Stage: ULTIMATE		Phase: ULTIMATE		Project name: MAMRE ROAD DATA CENTRE CAMPUS	
Author Job Number:		Drawn by:													Designed by:		Scale		Drawing title:			
25-1282		PT													JH		1:500		DEDICATED FREIGHT ROAD LAYOUT PLAN			
Project Number:		Checked by:													Approved by:		Sheet		Drawing Number			
02		23-10-25		ISSUED FOR CLIENT REVIEW																		
01		14-10-25		ISSUED FOR CLIENT REVIEW																		
Issue		Date		Description																Rev		
																				02		



FREIGHT ROAD LONGITUDINAL SECTION (MC50)

SCALE 1:500 HORI.
1:250 VERT.



FREIGHT ROAD LONGITUDINAL SECTION (MC50)

SCALE 1:500 HORI.
1:250 VERT.

Drawing Status:

FOR REVIEW

02	23-10-25	ISSUED FOR CLIENT REVIEW
01	14-10-25	ISSUED FOR CLIENT REVIEW
Issue	Date	Description

0 5 10 15 20 25m

1 : 250 @ A1 1 : 500 @ A3

0 10 20 30 40 50m

1 : 500 @ A1 1 : 1000 @ A3

Client:

Contractor / Consultant / Document Author:

at&I

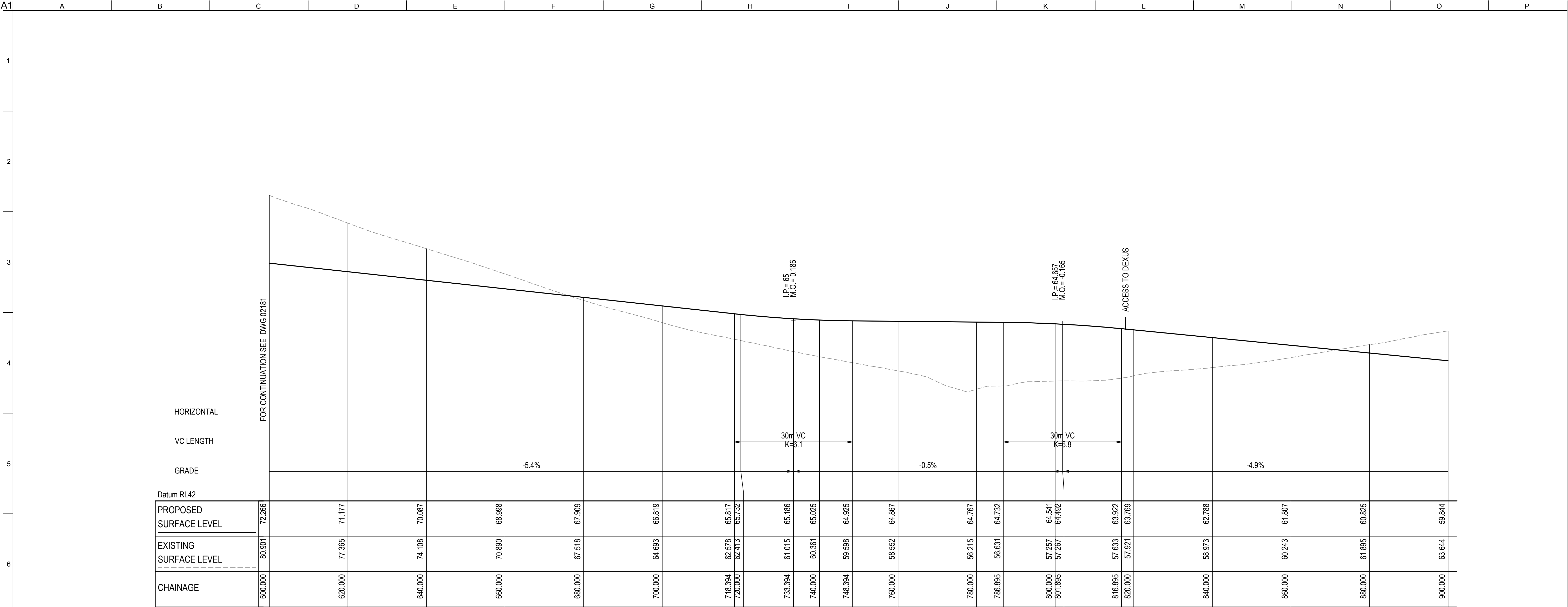
Level 10, 124 Walker Street
North Sydney
NSW 2060
P 02 9439 1177
E info@atl.net.au
www.atl.net.au
ABN 96 130 882 405

GDA2020

Key Plan:

Site:	Stage:	Phase:	Project name:
	ULTIMATE	ULTIMATE	MAMRE ROAD DATA CENTRE CAMPUS
Author Job Number:	Drawn by:	Designed by:	Scale
25-1282	PT	JH	1:250 1:500
Project Number:	Checked by:	Approved by:	Sheet
	MM	AMc	A1
File Name	Drawing Number		Rev
SYD4-SITE-DRG-ATL-CIV-02181	SYD4-SITE-DRG-ATL-CIV-02181		02

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FREIGHT ROAD LONGITUDINAL SECTION (MC50)
SCALE 1:500 HORI.
1:250 VERT.

Drawing Status:
FOR REVIEW

02	23-10-25	ISSUED FOR CLIENT REVIEW
01	14-10-25	ISSUED FOR CLIENT REVIEW
Issue	Date	Description

0 5 10 15 20 25m

1 : 250 @ A1 1 : 500 @ A3

0 10 20 30 40 50m

1 : 500 @ A1 1 : 1000 @ A3

Client:

Contractor / Consultant / Document Author:

at&t

Level 10, 124 Walker Street
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E info@atl.net.au
www.atl.net.au
ABN 96 130 882 405

GDA2020

Key Plan:

Site:

Stage:
ULTIMATE

Phase:
ULTIMATE

Project name:
MAMRE ROAD DATA CENTRE CAMPUS

Author Job Number:
25-1282

Drawn by:
PT

Designed by:
JH

Scale
1:250
1:500

Drawing title:
**DEDICATED FREIGHT ROAD
LONGITUDINAL SECTIONS
SHEET 2**

Project Number:

Checked by:
MM

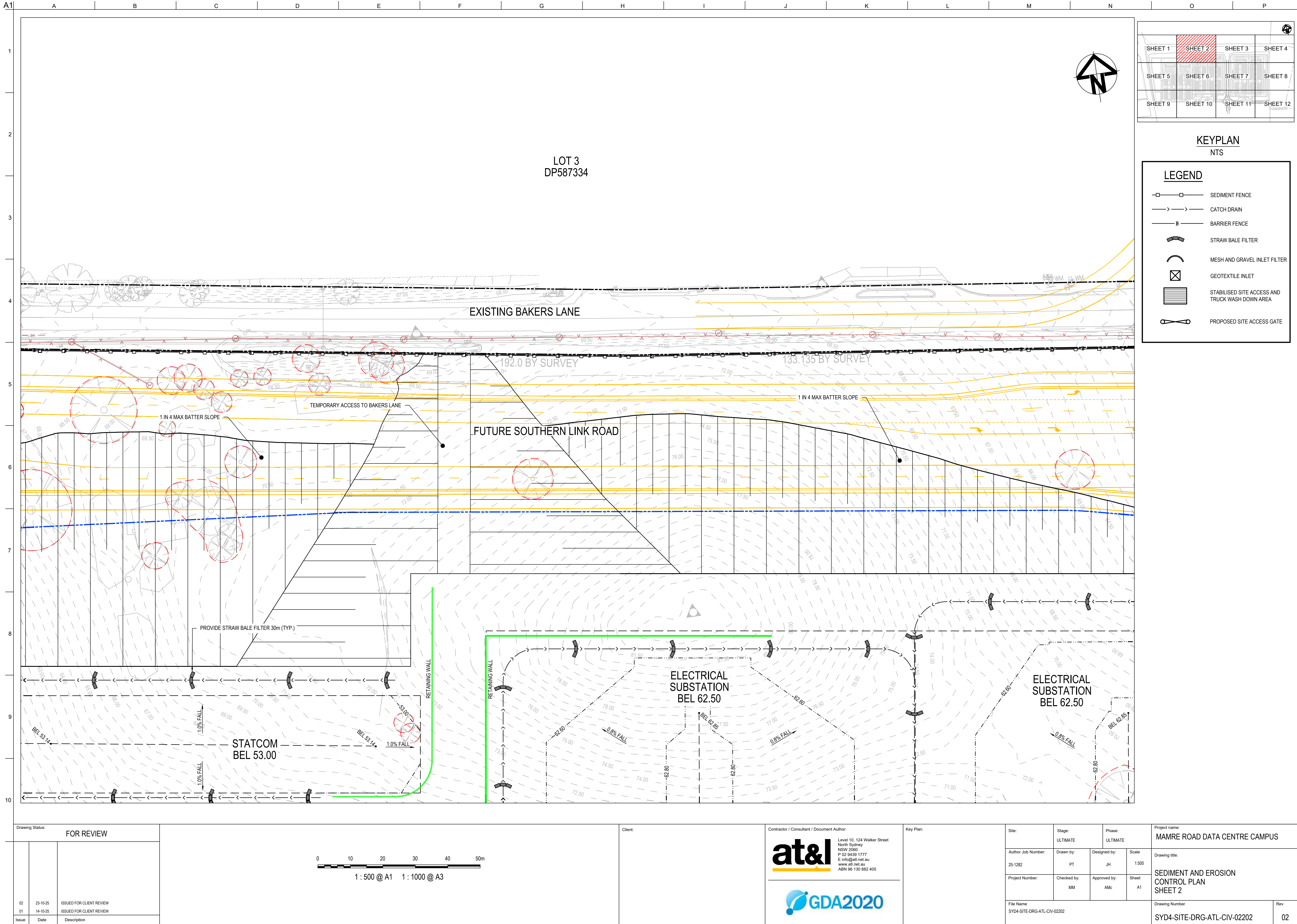
Approved by:
AMc

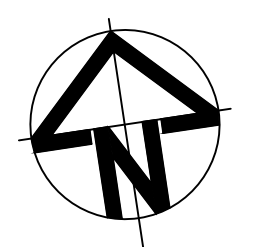
Sheet
A1

Drawing Number
SYD4-SITE-DRG-ATL-CIV-02182

Rev
02

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KEYPLAN
NTS

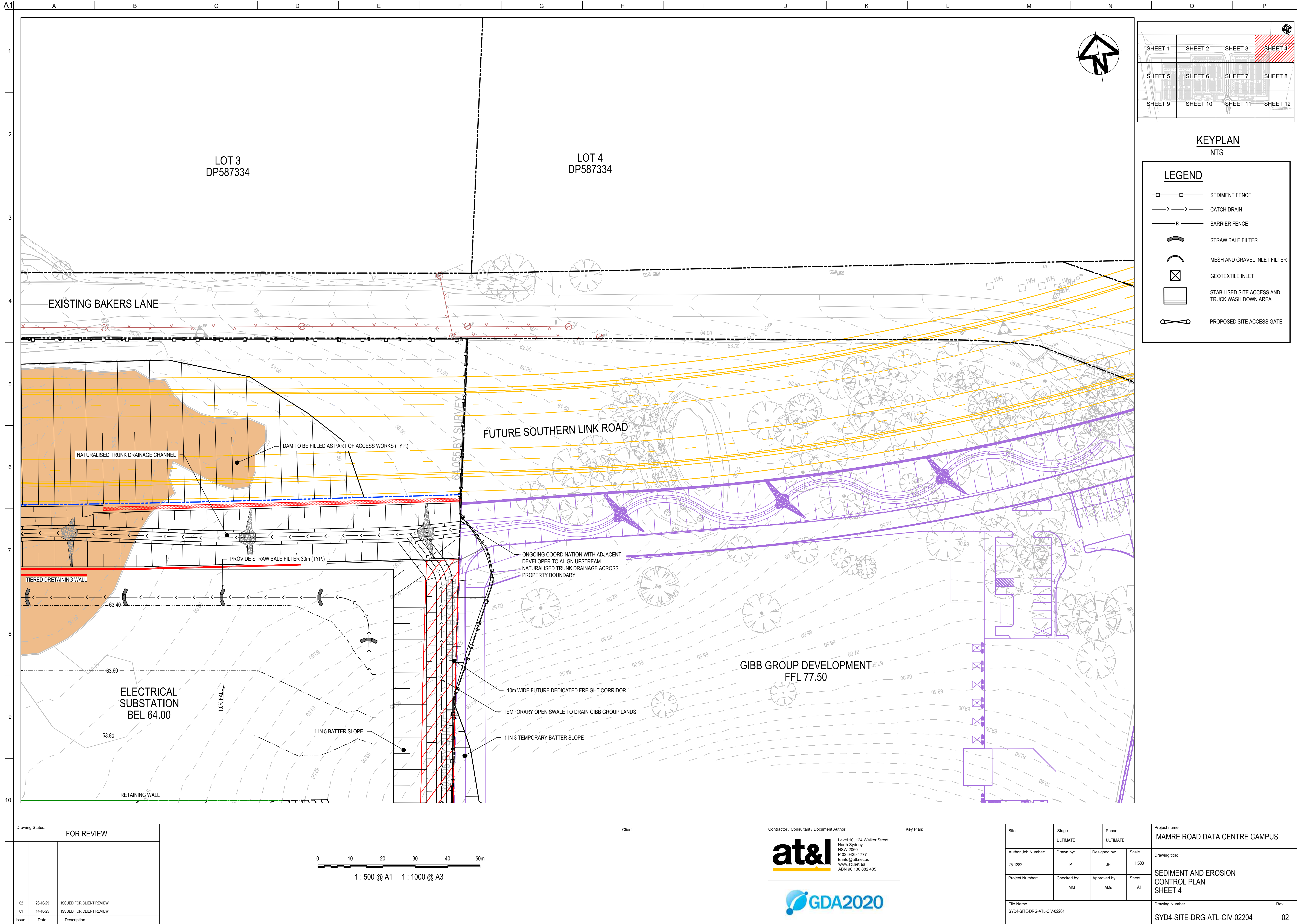
	SEDIMENT FENCE
	CATCH DRAIN
	BARRIER FENCE
	STRAW BALE FILTER
	MESH AND GRAVEL INLET FILTER
	GEOTEXTILE INLET
	STABILISED SITE ACCESS AND TRUCK WASH DOWN AREA
	PROPOSED SITE ACCESS GATE

0 10 20 30 40 50m
1 : 500 @ A1 1 : 1000 @ A3

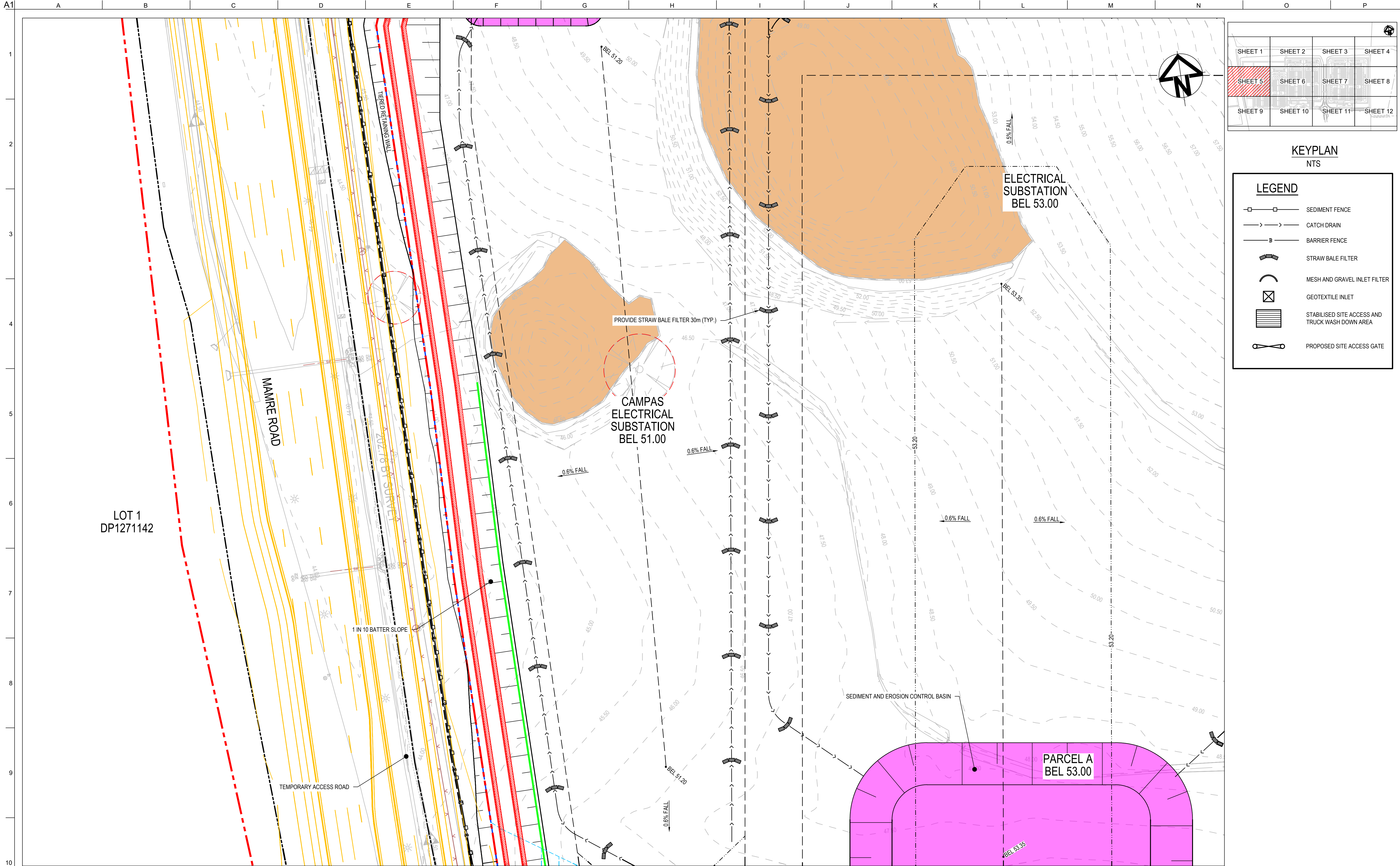


Key Plan:	Site:	Stage: ULTIMATE	Phase: ULTIMATE	Project name: MAMRE ROAD DATA CENTRE CAMPUS	
	Author Job Number: 25-1282	Drawn by: PT	Designed by: JH	Scale 1:500	Drawing title:
	Project Number:	Checked by: MM	Approved by: AMc	Sheet A1	SEDIMENT AND EROSION CONTROL PLAN SHEET 3
	File Name SYD4-SITE-DRG-ATL-CIV-02203			Drawing Number SYD4-SITE-DRG-ATL-CIV-02203	

CONFIDENTIAL



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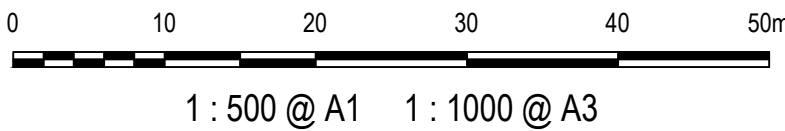
SHEET 1	SHEET 2	SHEET 3	SHEET 4
SHEET 5	SHEET 6	SHEET 7	SHEET 8
SHEET 9	SHEET 10	SHEET 11	SHEET 12

KEYPLAN
NTS

LEGEND

- SEDIMENT FENCE
- CATCH DRAIN
- BARRIER FENCE
- STRAW BALE FILTER
- MESH AND GRAVEL INLET FILTER
- GEOTEXTILE INLET
- STABILISED SITE ACCESS AND TRUCK WASH DOWN AREA
- PROPOSED SITE ACCESS GATE

Drawing Status: FOR REVIEW		
02	23-10-25	ISSUED FOR CLIENT REVIEW
01	14-10-25	ISSUED FOR CLIENT REVIEW
Issue	Date	Description



Client:

Contractor / Consultant / Document Author:
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Level 10, 124 Walker Street
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www.atl.net.au
ABN 96 130 882 405

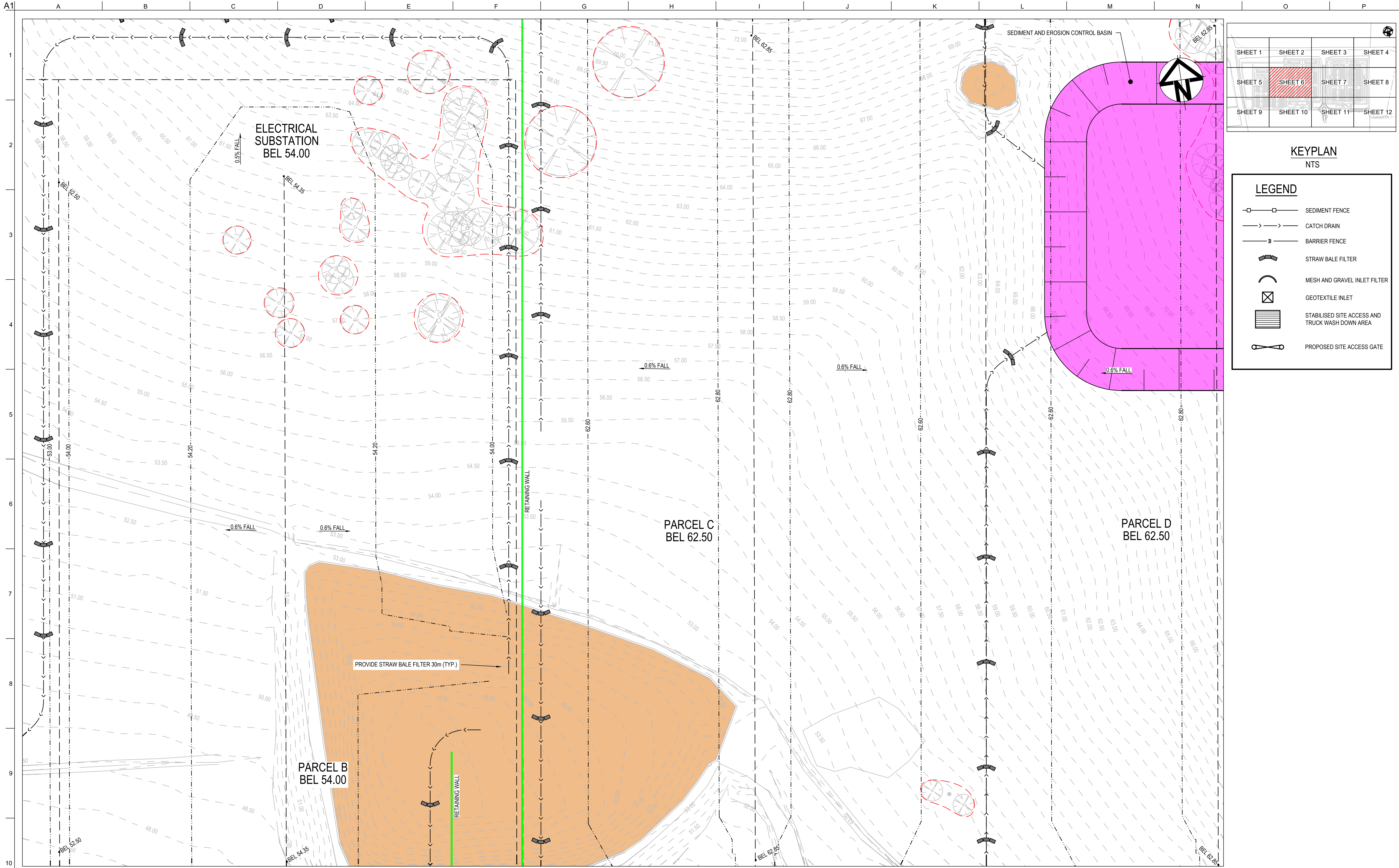


Key Plan:

Site:	Stage: ULTIMATE	Phase: ULTIMATE
Author Job Number: 25-1282	Drawn by: PT	Designed by: JH
Project Number:	Checked by: MM	Approved by: AMc
File Name: SYD4-SITE-DRG-ATL-CIV-02205	Scale: 1:500 Sheet A1	

Project name: MAMRE ROAD DATA CENTRE CAMPUS	
Drawing title: SEDIMENT AND EROSION CONTROL PLAN SHEET 5	
Drawing Number SYD4-SITE-DRG-ATL-CIV-02205	Rev 02

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SHEET 1	SHEET 2	SHEET 3	SHEET 4
SHEET 5	SHEET 6	SHEET 7	SHEET 8
SHEET 9	SHEET 10	SHEET 11	SHEET 12

KEYPLAN
NTS

LEGEND

- SEDIMENT FENCE
- CATCH DRAIN
- BARRIER FENCE
- STRAW BALE FILTER
- MESH AND GRAVEL INLET FILTER
- GEOTEXTILE INLET
- STABILISED SITE ACCESS AND TRUCK WASH DOWN AREA
- PROPOSED SITE ACCESS GATE

Drawing Status:

FOR REVIEW

02	23-10-25	ISSUED FOR CLIENT REVIEW
01	14-10-25	ISSUED FOR CLIENT REVIEW
Issue	Date	Description

010

0

10

20

30

40

50m

1 : 500 @ A1 1 : 1000 @ A3

Client:

Contractor / Consultant / Document Author:

at&I

Level 10, 124 Walker Street
North Sydney
NSW 2060
P 02 9439 1777
E info@atl.net.au
www.atl.net.au
ABN 96 130 882 405

Key Plan:

Site:

Author Job Number:

25-1282

Project Number:

Stage:

ULTIMATE

Drawn by:

PT

Checked by:

MM

Phase:

ULTIMATE

Designed by:

JH

Approved by:

AMc

Scale:

1:500

Sheet:

A1

Project name:

MAMRE ROAD DATA CENTRE CAMPUS

Drawing title:

SEDIMENT AND EROSION
CONTROL PLAN
SHEET 6

File Name:

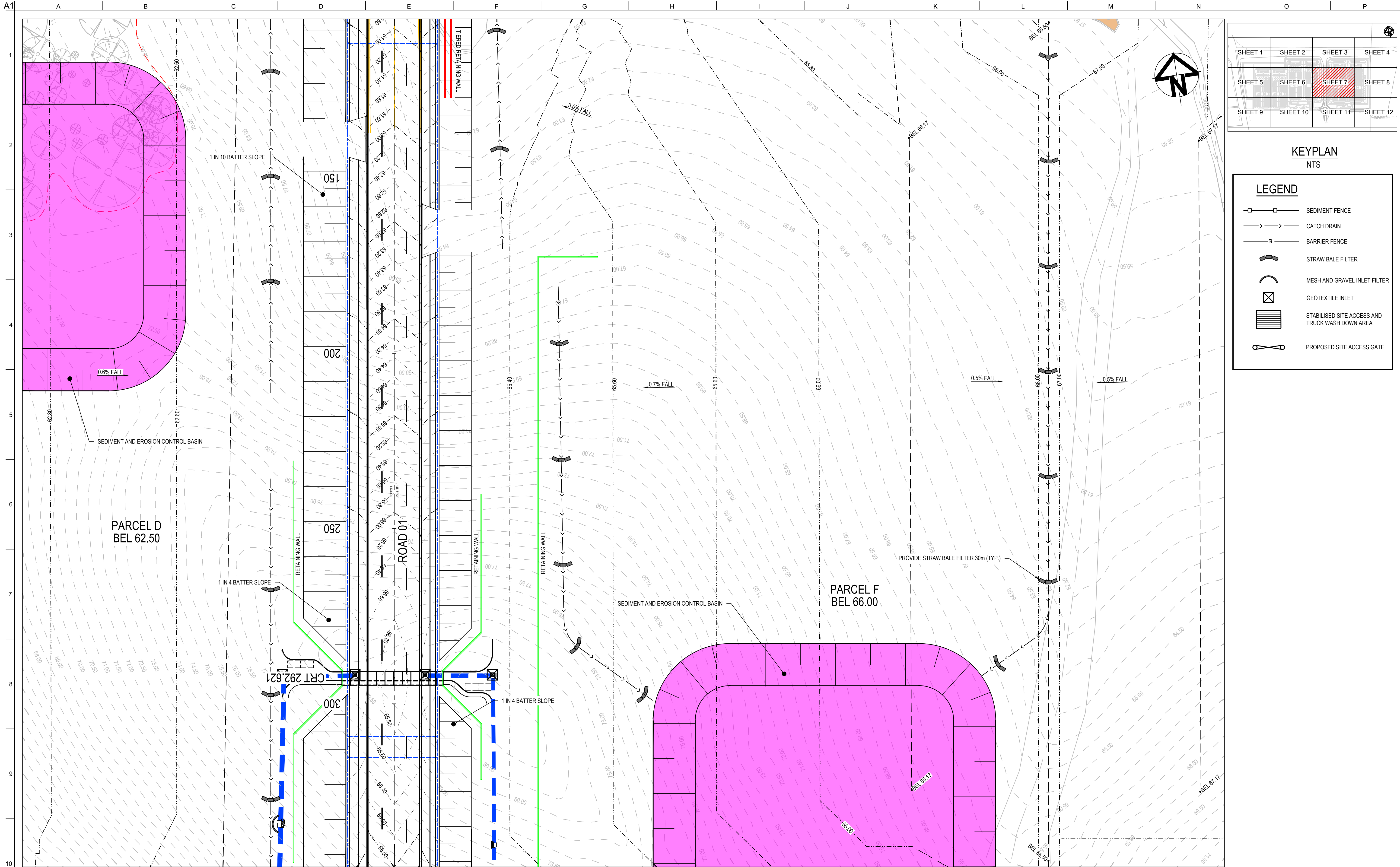
SYD4-SITE-DRG-ATL-CIV-02206

Rev

02

Do not scale

CONFIDENTIAL



SHEET 1	SHEET 2	SHEET 3	SHEET 4
SHEET 5	SHEET 6	SHEET 7	SHEET 8
SHEET 9	SHEET 10	SHEET 11	SHEET 12

KEYPLAN
NTS

LEGEND

- SEDIMENT FENCE
- CATCH DRAIN
- BARRIER FENCE
- STRAW BALE FILTER
- MESH AND GRAVEL INLET FILTER
- GEOTEXTILE INLET
- STABILISED SITE ACCESS AND TRUCK WASH DOWN AREA
- PROPOSED SITE ACCESS GATE

Drawing Status:

FOR REVIEW

02	23-10-25	ISSUED FOR CLIENT REVIEW
01	14-10-25	ISSUED FOR CLIENT REVIEW
Issue	Date	Description

01020304050m

1 : 500 @ A1 1 : 1000 @ A3

Client:

Contractor / Consultant / Document Author:

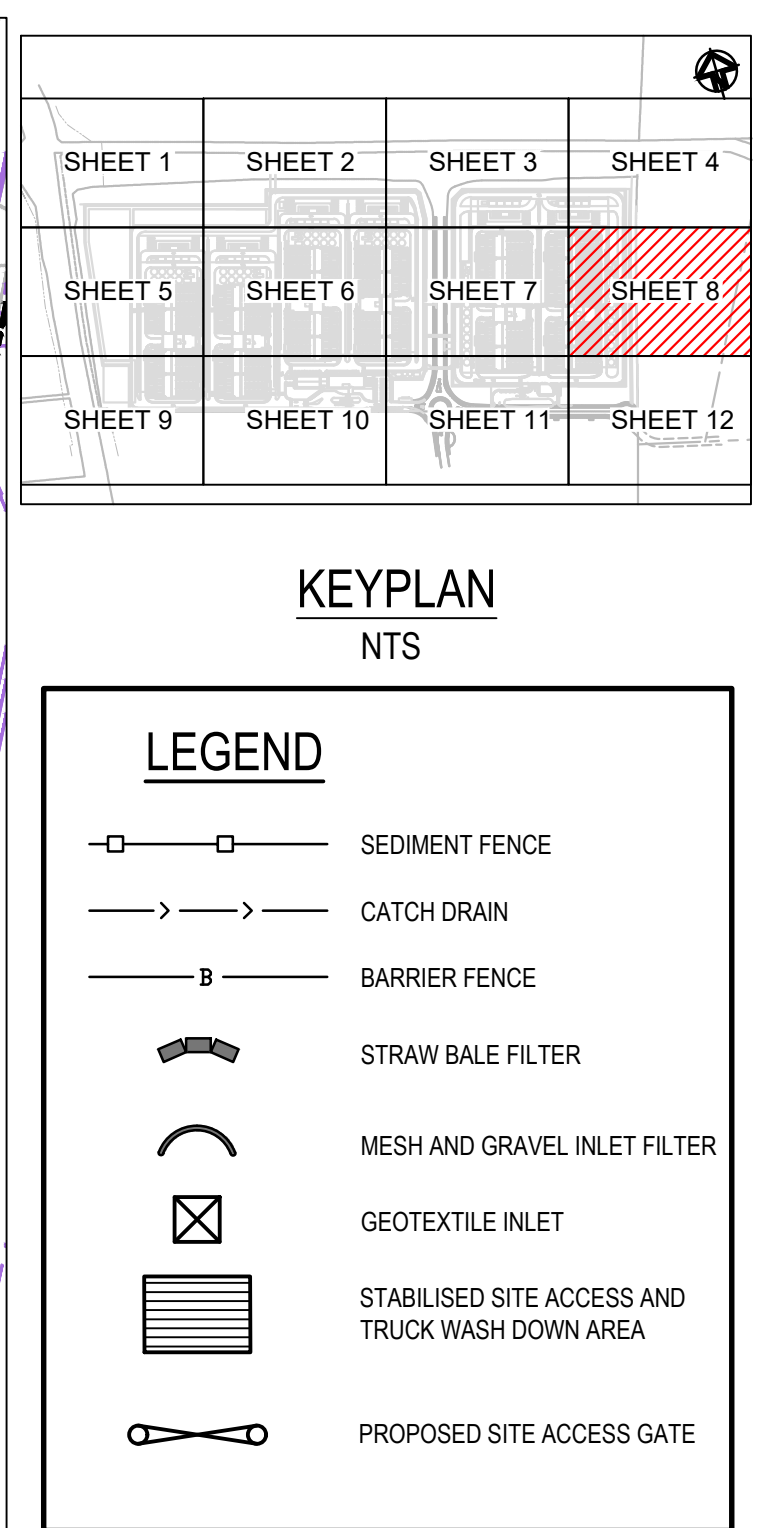
Key Plan:

at&I

Level 10, 124 Walker Street
North Sydney
NSW 2060
P 02 9439 1177
E info@atl.net.au
www.atl.net.au
ABN 96 130 882 405

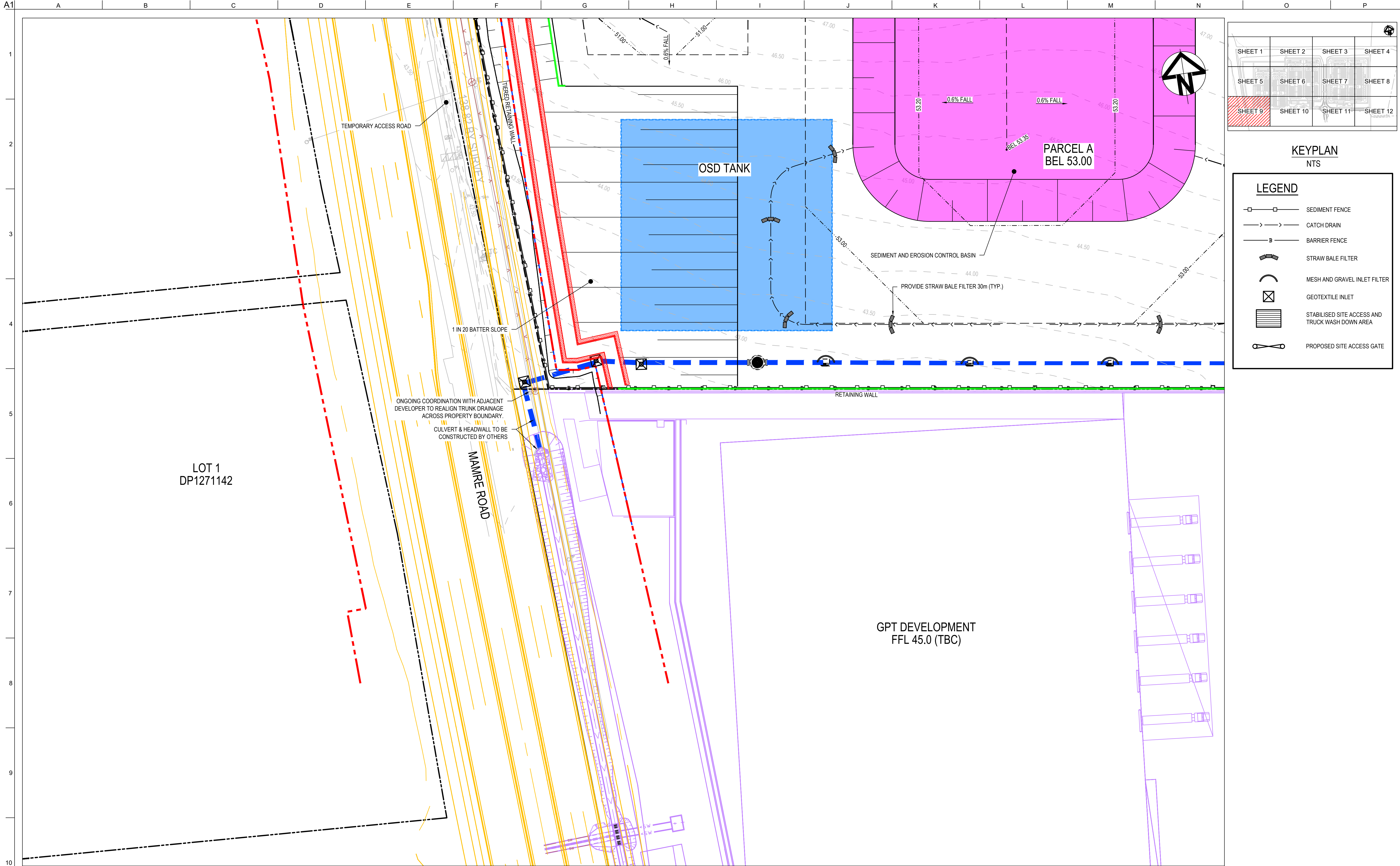
GDA2020

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Author Job Number:	Drawn by:	Designed by:	Scale:
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	MM	AMc	A1
File Name	Drawing Number		Rev
SYD4-SITE-DRG-ATL-CIV-02207	SYD4-SITE-DRG-ATL-CIV-02207		02



Drawing Status:			FOR REVIEW			01020304050m 1 : 500 @ A1 1 : 1000 @ A3			Client:			Contractor / Consultant / Document Author: at&I Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1777 E info@atl.net.au www.atl.net.au ABN 96 130 882 405			Key Plan:			Site:	Stage: ULTIMATE	Phase: ULTIMATE	Project name: MAMRE ROAD DATA CENTRE CAMPUS	
Author Job Number:	Drawn by:	Designed by:	Scale	Drawing title: SEDIMENT AND EROSION CONTROL PLAN SHEET 8																		
25-1282	PT	JH	1:500																			
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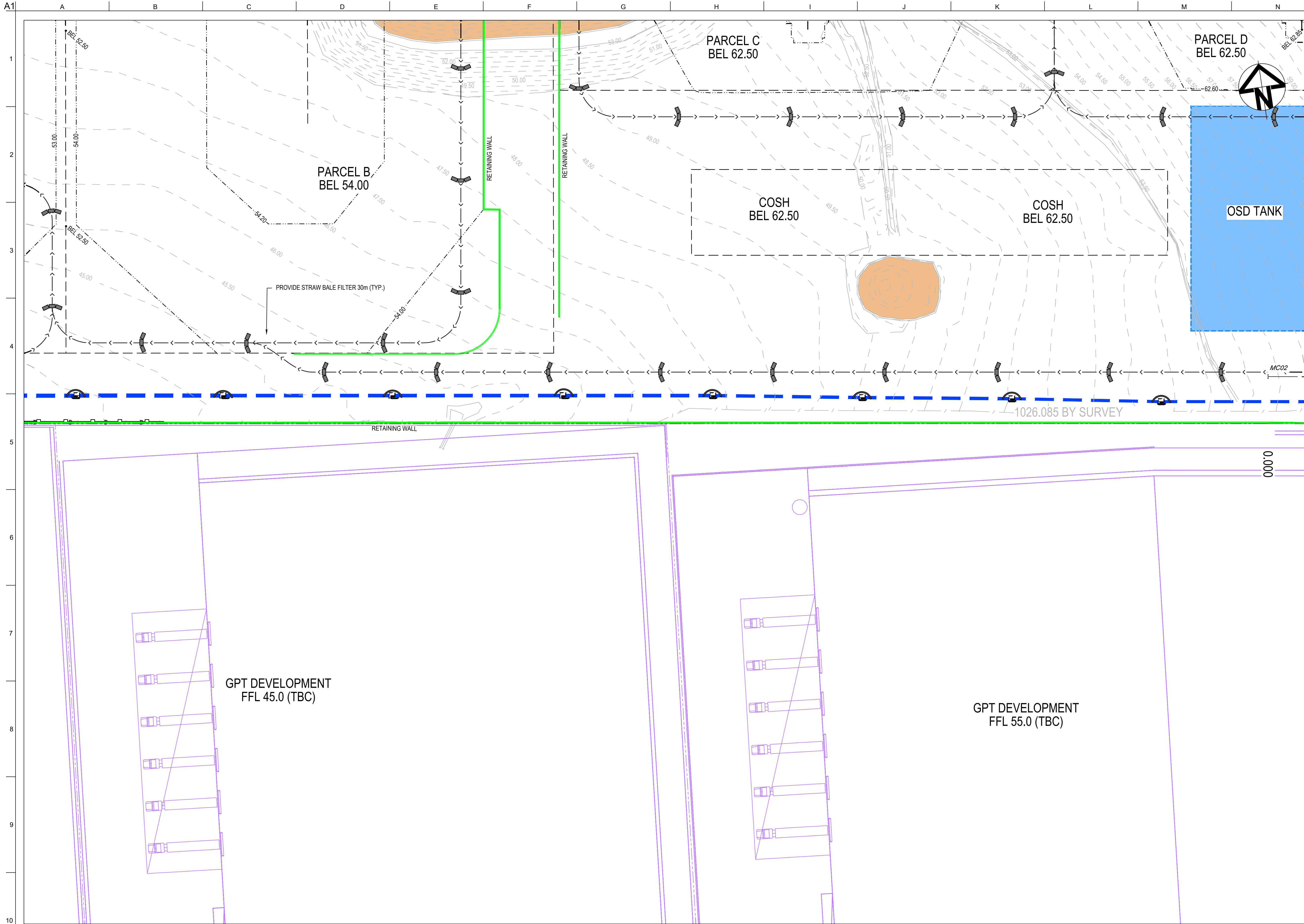
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02 23-10-25 ISSUED FOR CLIENT REVIEW 01 14-10-25 ISSUED FOR CLIENT REVIEW								File Name: SYD4-SITE-DRG-ATL-CIV-02209		Drawing Number: SYD4-SITE-DRG-ATL-CIV-02209		Rev: 02	

Do not scale

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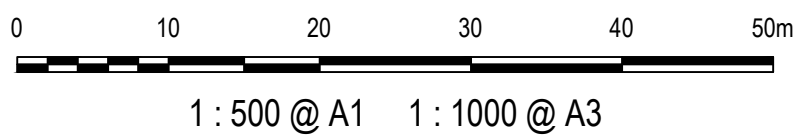
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SHEET 5	SHEET 6	SHEET 7	SHEET 8
SHEET 9	SHEET 10	SHEET 11	SHEET 12

KEYPLAN
NTS

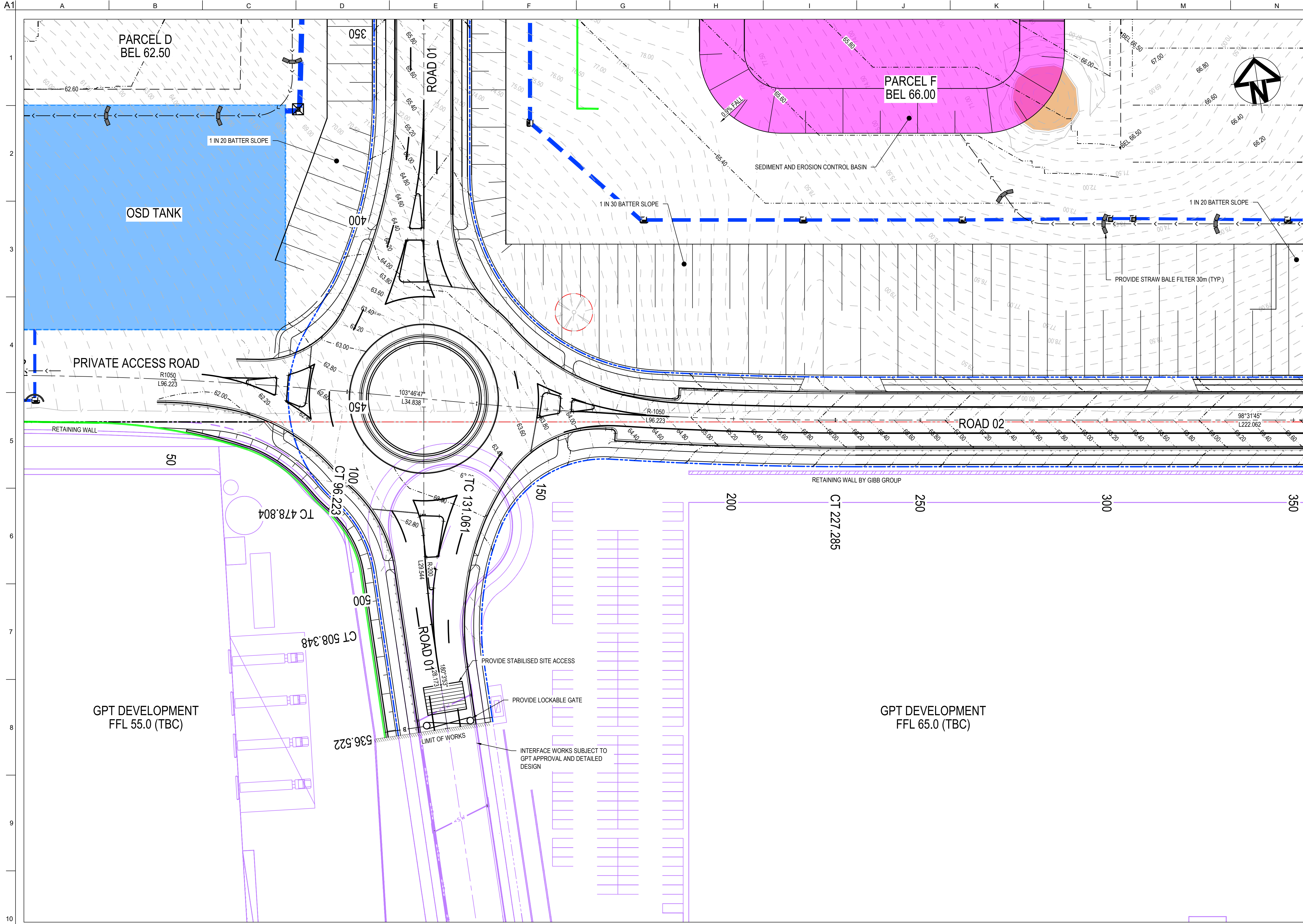
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- SEDIMENT FENCE
- CATCH DRAIN
- BARRIER FENCE
- STRAW BALE FILTER
- MESH AND GRAVEL INLET FILTER
- GEOTEXTILE INLET
- STABILISED SITE ACCESS AND TRUCK WASH DOWN AREA
- PROPOSED SITE ACCESS GATE

Drawing Status: FOR REVIEW			Client:			Contractor / Consultant / Document Author:			Key Plan:			Site:			Stage:			Phase:			Project name:		
						at&I						ULTIMATE			ULTIMATE						MAMRE ROAD DATA CENTRE CAMPUS		
						Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1177 E info@atl.net.au www.atl.net.au ABN 96 130 882 405						Author Job Number:			Drawn by:			Designed by:			Scale:		
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02 23-10-25 ISSUED FOR CLIENT REVIEW																							
01 14-10-25 ISSUED FOR CLIENT REVIEW																							
Issue Date Description																							
Do not scale																							



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SHEET 1

SHEET 2

SHEET 3

SHEET 4

SHEET 5

SHEET 6

SHEET 7

SHEET 8

SHEET 9

SHEET 10

SHEET 11

SHEET 12

KEYPLAN

NTS

LEGEND

SEDIMENT FENCE

CATCH DRAIN

BARRIER FENCE

STRAW BALE FILTER

MESH AND GRAVEL INLET FILTER

GEOTEXTILE INLET

STABILISED SITE ACCESS AND TRUCK WASH DOWN AREA

PROPOSED SITE ACCESS GATE

Drawing Status:

FOR REVIEW

02

23-10-25

ISSUED FOR CLIENT REVIEW

01

14-10-25

ISSUED FOR CLIENT REVIEW

Issue

Date

Description

0

10

20

30

40

50m

1 : 500 @ A1

1 : 1000 @ A3

Client:

Contractor / Consultant / Document Author:

at&

Level 10, 124 Walker Street
North Sydney
NSW 2060
P 02 9439 1177
E info@atl.net.au
www.atl.net.au
ABN 96 130 882 405

Key Plan:

Site:

Stage:

Phase:

Project name:

Author Job Number:

Drawn by:

Designed by:

Scale:

Project Number:

Checked by:

Approved by:

Sheet:

Drawing title:

File Name:

Drawing Number:

Rev:

25-1282

PT

JH

1:500

SYD4-SITE-DRG-ATL-CIV-02211

MM

AMc

A1

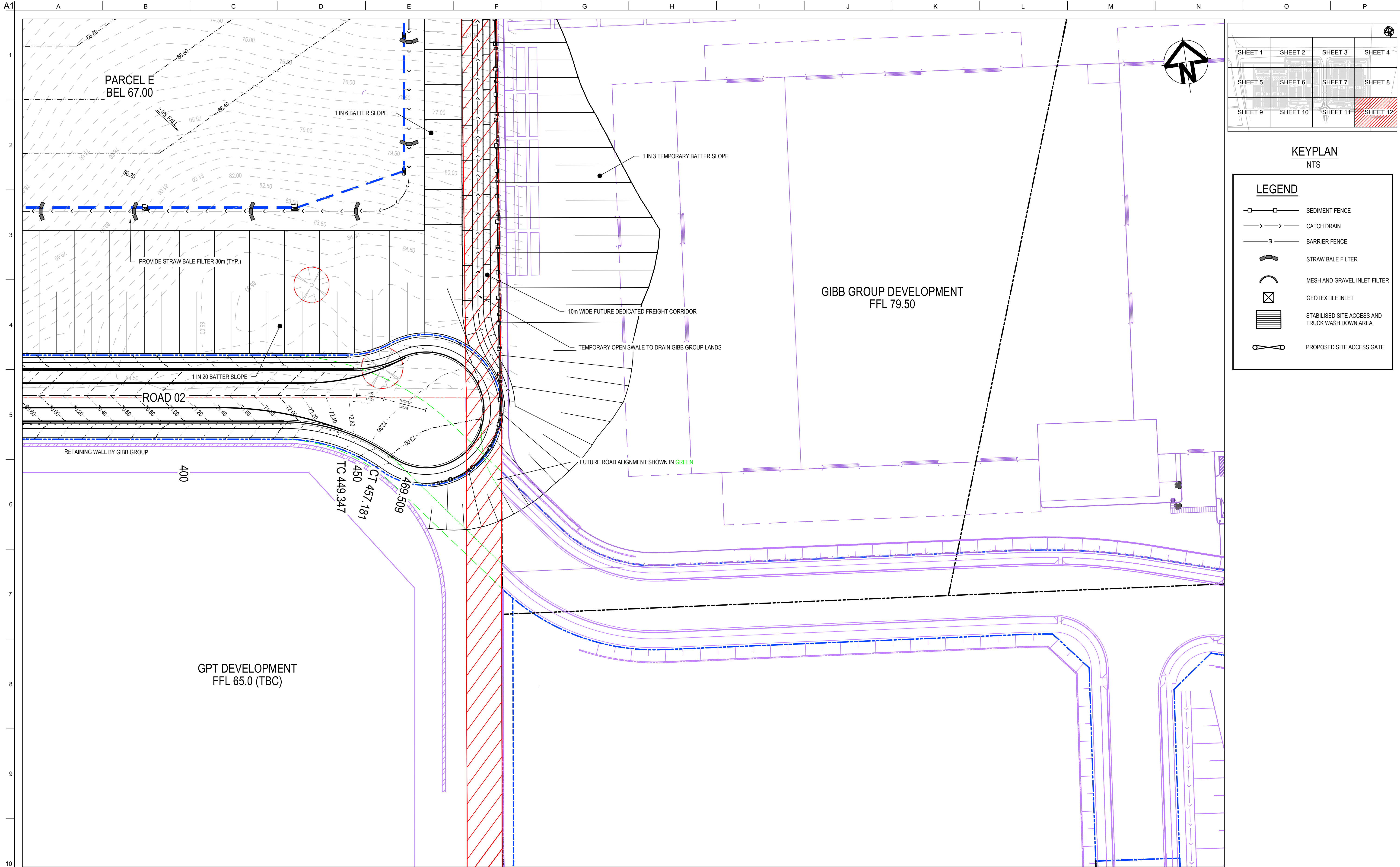
SEDIMENT AND EROSION CONTROL PLAN SHEET 11

SYD4-SITE-DRG-ATL-CIV-02211

02

Do not scale

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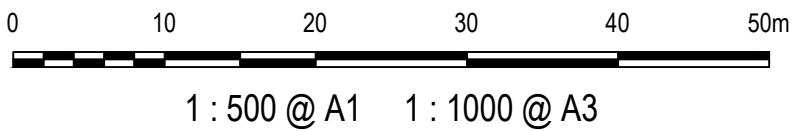
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KEYPLAN
NTS

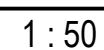
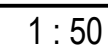
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- SEDIMENT FENCE
- CATCH DRAIN
- BARRIER FENCE
- STRAW BALE FILTER
- MESH AND GRAVEL INLET FILTER
- GEOTEXTILE INLET
- STABILISED SITE ACCESS AND TRUCK WASH DOWN AREA
- PROPOSED SITE ACCESS GATE

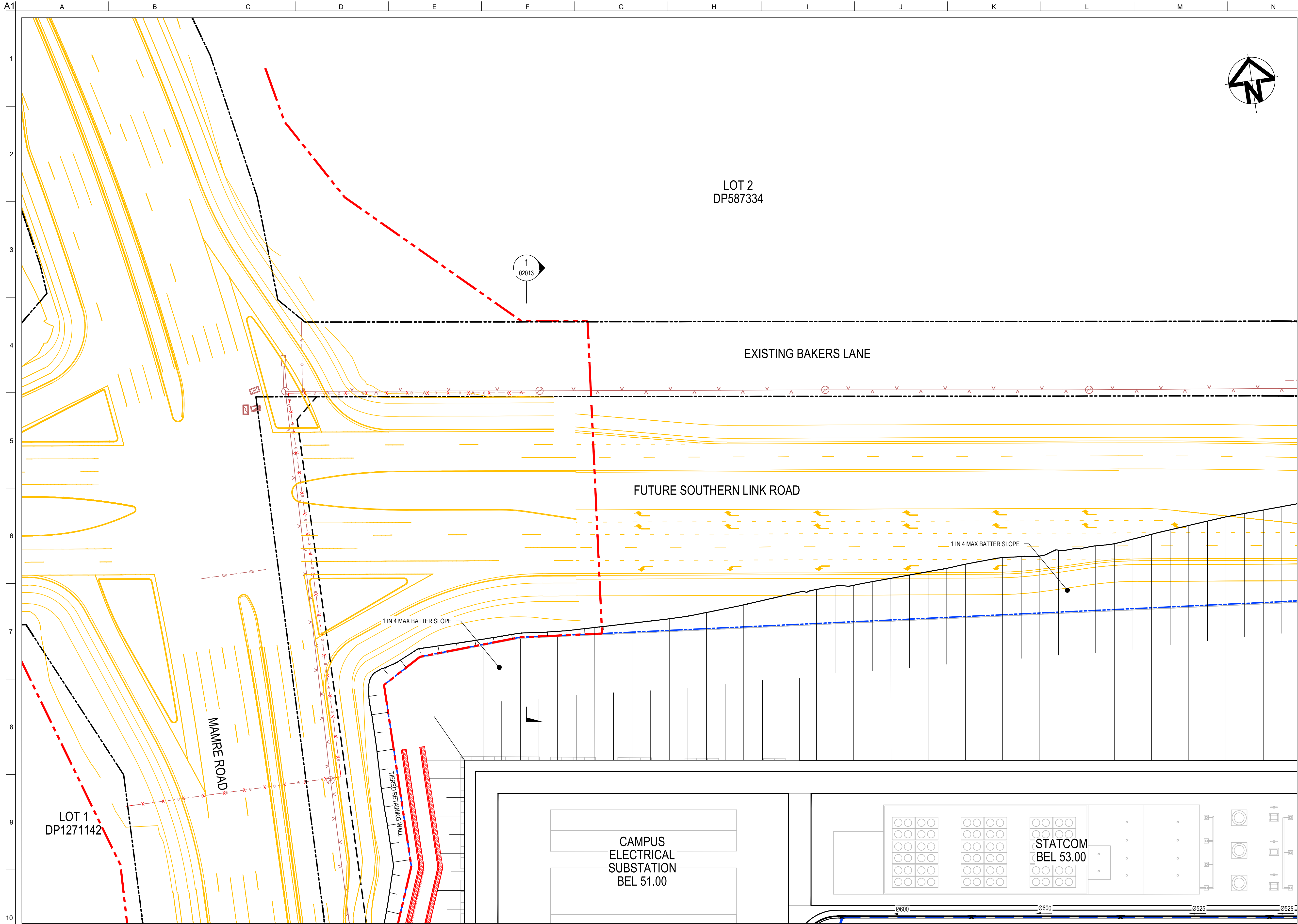
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Issue	Date	Description



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 Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1777 E info@atl.net.au www.atl.net.au ABN 96 130 882 405				Author Job Number:	Drawn by:	Designed by:	Scale	Drawing title:
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							02	



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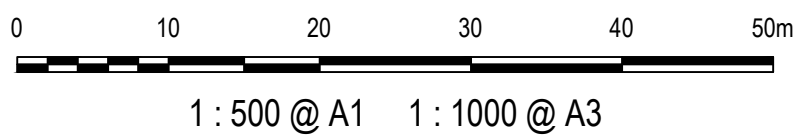
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KEYPLAN
NTS

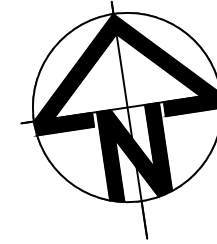
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- EXISTING BOUNDARY
- EXISTING EASEMENT
- PROPOSED SP2 BOUNDARY
- PROPOSED BOUNDARY
- PROPOSED RETAINING WALL
- PROPOSED TIERED RETAINING WALL
- SANDSTONE RETAINING WALL
- PROPOSED MAJOR CONTOUR
- PROPOSED MINOR CONTOUR
- PROPOSED BATTER
- TEMPORARY BATTER 1(V)4(H)
- PERMANENT BATTER 1(V)5(H)
- U.N.O
- TEMPORARY BATTER 1(V)3(H) U.N.O
- LIMIT OF WORKS
- PROPOSED CATCH DRAIN
- EXISTING OVERHEAD ELECTRIC
- EXISTING UNDERGROUND ELECTRIC
- EXISTING STORMWATER
- EXISTING SERVICE TO BE REMOVED
- EXISTING POWER POLE
- PROPOSED STORMWATER JUNCTION PIT
- PROPOSED STORMWATER JUNCTION PIT
- PROPOSED STORMWATER KERB INLET PIT WITH LINTEL
- PROPOSED STORMWATER PIPE WITH HEADWALL
- PROPOSED CAPPED STORMWATER PIPE
- PROPOSED STORMWATER PIT LABEL
- PROPOSED STORMWATER PIPE, SIZE AND DIRECTION

Drawing Status:		
FOR REVIEW		
02	23-10-25	ISSUED FOR CLIENT REVIEW
01	14-10-25	ISSUED FOR CLIENT REVIEW
Issue	Date	Description
Do not scale		



Client:		Contractor / Consultant / Document Author:		Key Plan:		Site:		Stage:		Phase:		Project name:	
		at&I						ULTIMATE		ULTIMATE		MAMRE ROAD DATA CENTRE CAMPUS	
		Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1177 E info@atl.net.au www.atl.net.au ABN 96 130 882 405				Author Job Number:		Drawn by:		Designed by:		Scale:	
						25-1282		PT		JH		1:500	
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						SYD4-SITE-DRG-ATL-CIV-02251						SYD4-SITE-DRG-ATL-CIV-02251	
												02	



				
SHEET 1	SHEET 2	SHEET 3	SHEET 4	
SHEET 5	SHEET 6	SHEET 7	SHEET 8	
SHEET 9	SHEET 10	SHEET 11	SHEET 12	

LOT 3
DP587334

LEGEND

- | | |
|--|--|
| | EXISTING BOUNDARY |
| | EXISTING EASEMENT |
| | PROPOSED SP2 BOUNDARY |
| | PROPOSED BOUNDARY |
| | PROPOSED RETAINING WALL |
| | PROPOSED TIERED RETAINING WALL |
| | SANDSTONE RETAINING WALL |
| | PROPOSED MAJOR CONTOUR |
| | PROPOSED MINOR CONTOUR |
| | PROPOSED BATTER |
| | TEMPORARY BATTER 1(V):4(H) |
| | PERMANENT BATTER 1(V):5(H) |
| | U.N.O |
| | TEMPORARY BATTER 1(V):3(H) U.N.O |
| | LIMIT OF WORKS |
| | PROPOSED CATCH DRAIN |
| | EXISTING OVERHEAD ELECTRIC |
| | EXISTING UNDERGROUND ELECTRIC |
| | EXISTING STORMWATER |
| | EXISTING SERVICE TO BE REMOVED |
| | EXISTING POWER POLE |
| | PROPOSED STORMWATER JUNCTION PIT |
| | PROPOSED STORMWATER JUNCTION PIT |
| | PROPOSED STORMWATER KERB INLET PIT WITH LINTEL |
| | PROPOSED STORMWATER PIPE WITH HEADWALL |
| | PROPOSED CAPPED STORMWATER PIPE |
| | PROPOSED STORMWATER PIT LABEL |
| | PROPOSED STORMWATER PIPE, SIZE AND DIRECTION |

EXISTING BAKERS LANE

FUTURE SOUTHERN LINK ROAD

10m WIDE PERIMETER ROAD

ELECTRICAL
SUBSTATION
BEL 62.50

ELECTRICAL
SUBSTATION
BEL 62.50

STATCOM
BEL 53.00

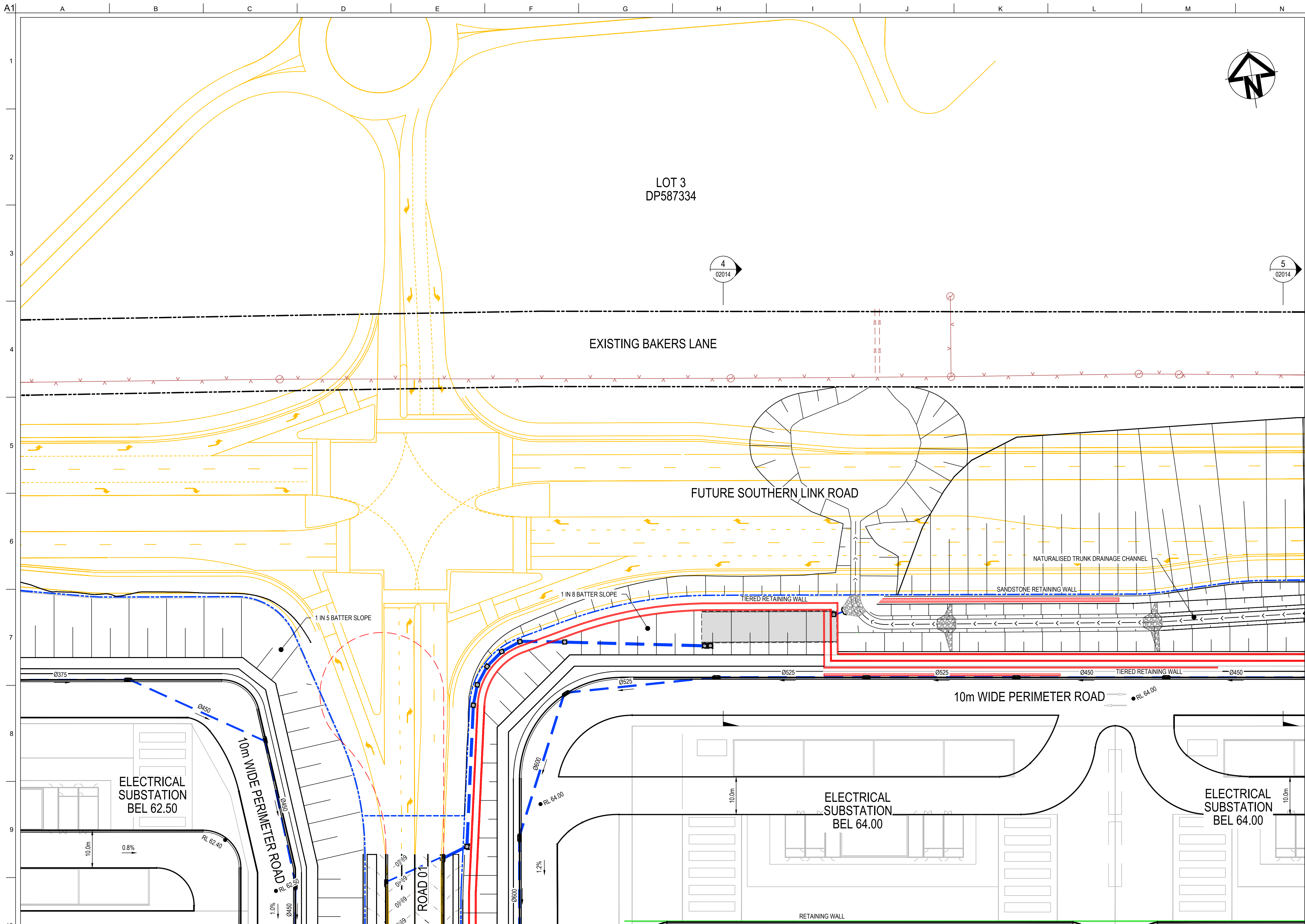
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at&I



Site:		Stage: ULTIMATE		Phase: ULTIMATE		Project name: MAMRE ROAD DATA CENTRE CAMPUS	
Author Job Number: 25-1282		Drawn by: PT		Designed by: JH		Scale: 1:500	
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						Rev 02	

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SHEET 1	SHEET 2	SHEET 3	SHEET 4
SHEET 5	SHEET 6	SHEET 7	SHEET 8
SHEET 9	SHEET 10	SHEET 11	SHEET 12

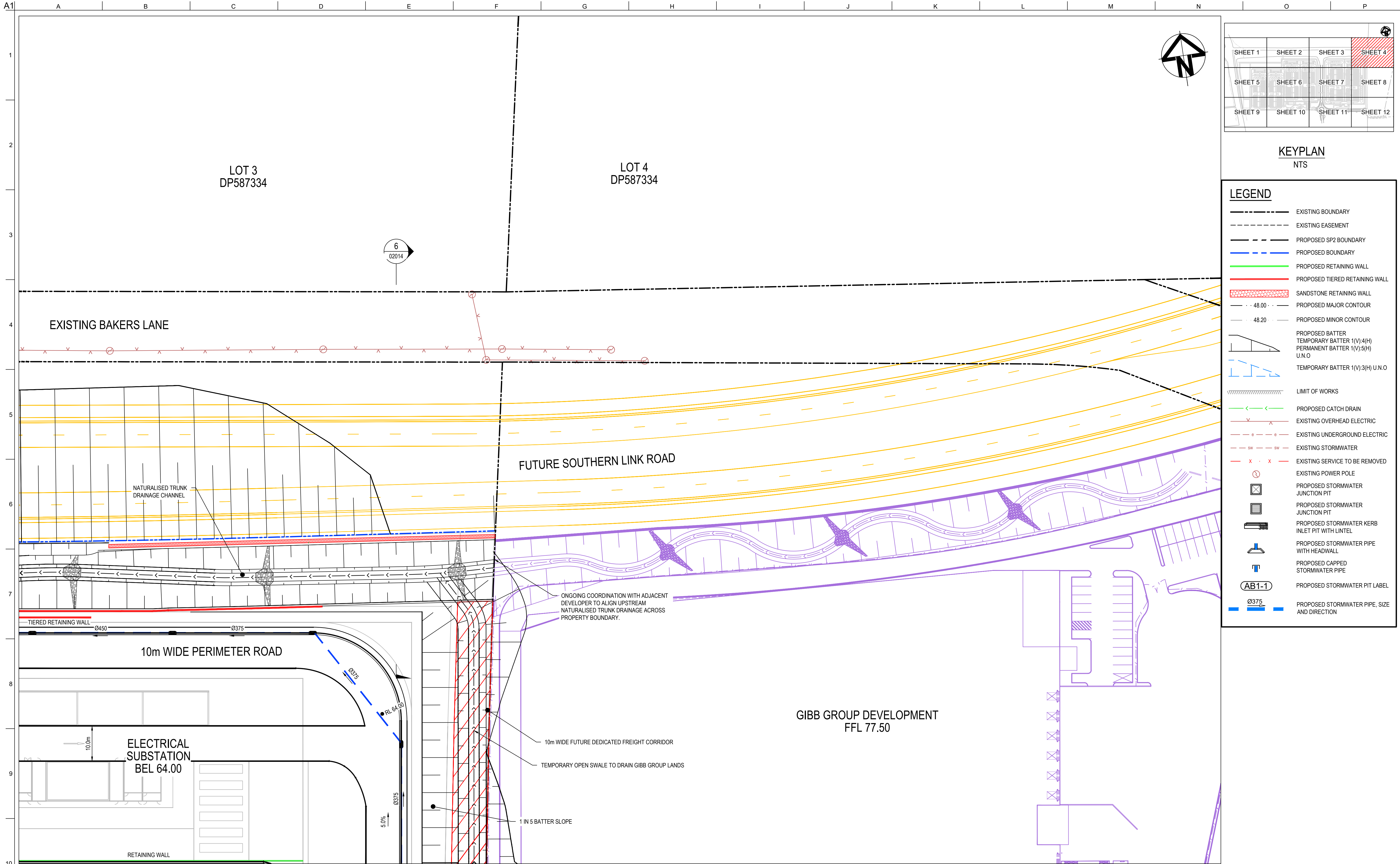
KEYPLANS

LEGEND

- | | |
|--|--|
| | EXISTING BOUNDARY |
| | EXISTING EASEMENT |
| | PROPOSED SP2 BOUNDARY |
| | PROPOSED BOUNDARY |
| | PROPOSED RETAINING WALL |
| | PROPOSED TIERED RETAINING WALL |
| | SANDSTONE RETAINING WALL |
| | PROPOSED MAJOR CONTOUR |
| | PROPOSED MINOR CONTOUR |
| | PROPOSED BATTER |
| | TEMPORARY BATTER 1(V):4(H) |
| | PERMANENT BATTER 1(V):5(H) |
| | U.N.O |
| | TEMPORARY BATTER 1(V):3(H) U.N.O |
| | LIMIT OF WORKS |
| | PROPOSED CATCH DRAIN |
| | EXISTING OVERHEAD ELECTRIC |
| | EXISTING UNDERGROUND ELECTRIC |
| | EXISTING STORMWATER |
| | EXISTING SERVICE TO BE REMOVED |
| | EXISTING POWER POLE |
| | PROPOSED STORMWATER JUNCTION PIT |
| | PROPOSED STORMWATER JUNCTION PIT |
| | PROPOSED STORMWATER KERB INLET PIT WITH LINTEL |
| | PROPOSED STORMWATER PIPE WITH HEADWALL |
| | PROPOSED CAPPED STORMWATER PIPE |
| | PROPOSED STORMWATER PIT LABEL |
| | PROPOSED STORMWATER PIPE, SIZE AND DIRECTION |

Drawing Status:			FOR REVIEW				Client:		Contractor / Consultant / Document Author:  Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1777 E info@atl.net.au www.atl.net.au ABN 96 130 882 405		Key Plan:		Site: Stage: ULTIMATE Phase: ULTIMATE Project name: MAMRE ROAD DATA CENTRE CAMPUS	
02 23-10-25 ISSUED FOR CLIENT REVIEW 01 14-10-25 ISSUED FOR CLIENT REVIEW											Author Job Number: 25-1282 Drawn by: PT Designed by: JH Scale: 1:500		Drawing title: SYD4 CAMPUS ROADWORKS & STORMWATER DRAINAGE SHEET 3	
Issue Date Description											Project Number: Checked by: MM Approved by: AMc Sheet: A1		Drawing Number: SYD4-SITE-DRG-ATL-CIV-02253 Rev: 02	
														

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SHEET 1	SHEET 2	SHEET 3	SHEET 4
SHEET 5	SHEET 6	SHEET 7	SHEET 8
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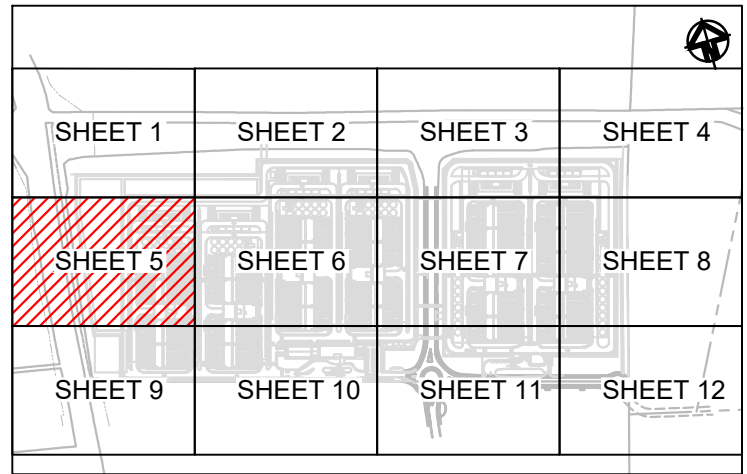
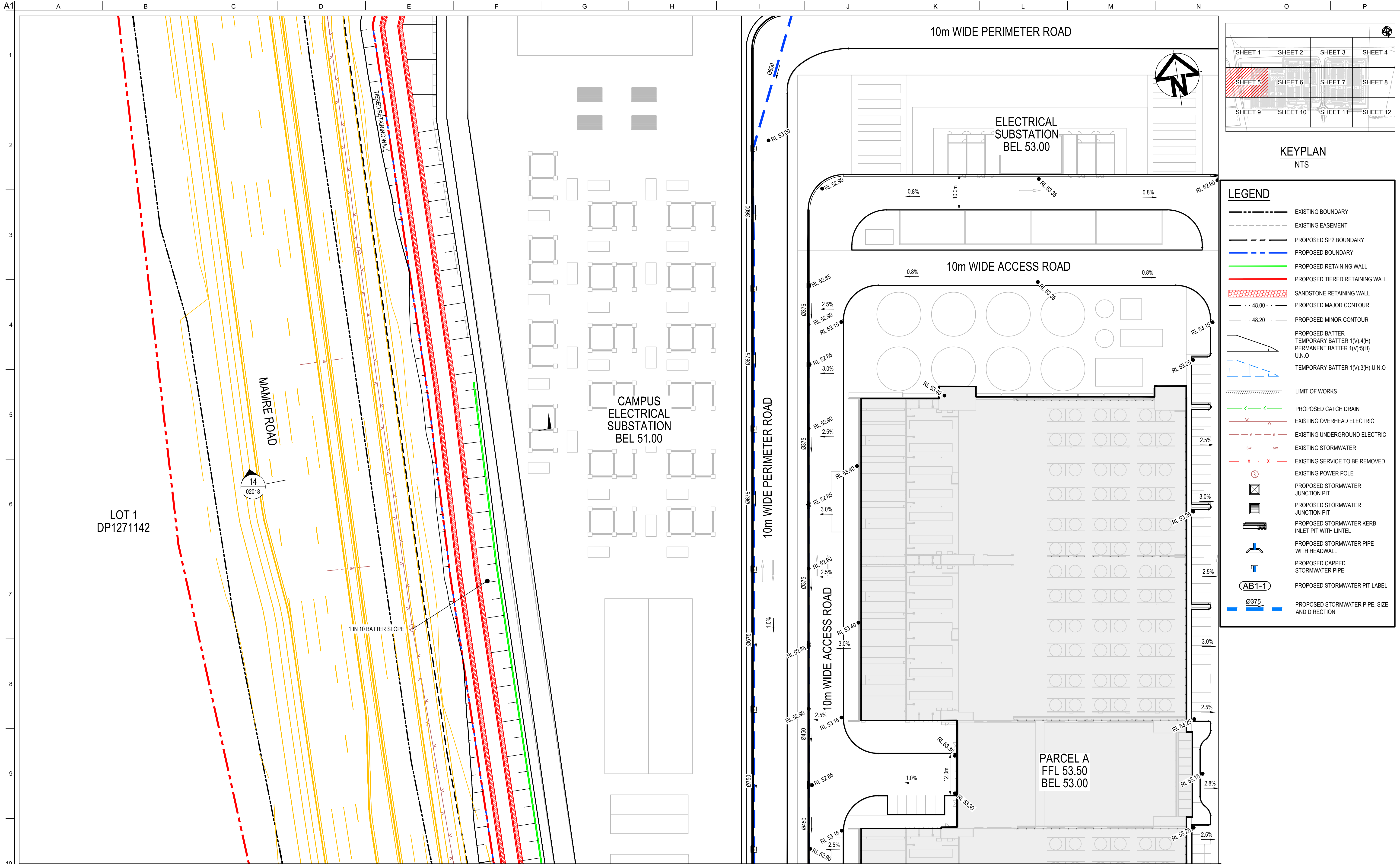
KEYPLAN
NTS

LEGEND	
	EXISTING BOUNDARY
	EXISTING EASEMENT
	PROPOSED SP2 BOUNDARY
	PROPOSED BOUNDARY
	PROPOSED RETAINING WALL
	PROPOSED TIERED RETAINING WALL
	SANDSTONE RETAINING WALL
	PROPOSED MAJOR CONTOUR
	PROPOSED MINOR CONTOUR
	PROPOSED BATTER TEMPORARY BATTER 1(V):4(H) PERMANENT BATTER 1(V):5(H) U.N.O.
	TEMPORARY BATTER 1(V):3(H) U.N.O.
	LIMIT OF WORKS
	PROPOSED CATCH DRAIN
	EXISTING OVERHEAD ELECTRIC
	EXISTING UNDERGROUND ELECTRIC
	EXISTING STORMWATER
	EXISTING SERVICE TO BE REMOVED
	EXISTING POWER POLE
	PROPOSED STORMWATER JUNCTION PIT
	PROPOSED STORMWATER JUNCTION PIT
	PROPOSED STORMWATER KERB INLET PIT WITH LINTEL
	PROPOSED STORMWATER PIPE WITH HEADWALL
	PROPOSED CAPPED STORMWATER PIPE
	PROPOSED STORMWATER PIT LABEL
	PROPOSED STORMWATER PIPE, SIZE AND DIRECTION

Drawing Status: FOR REVIEW			01020304050m 1 : 500 @ A1 1 : 1000 @ A3	Client:	Contractor / Consultant / Document Author: at&I Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1777 E info@atl.net.au www.atl.net.au ABN 96 130 882 405 GDA2020	Key Plan:	Site:	Stage: ULTIMATE	Phase: ULTIMATE	Project name: MAMRE ROAD DATA CENTRE CAMPUS	
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Project Number:	Checked by: MM	Approved by: AMc					Sheet A1				
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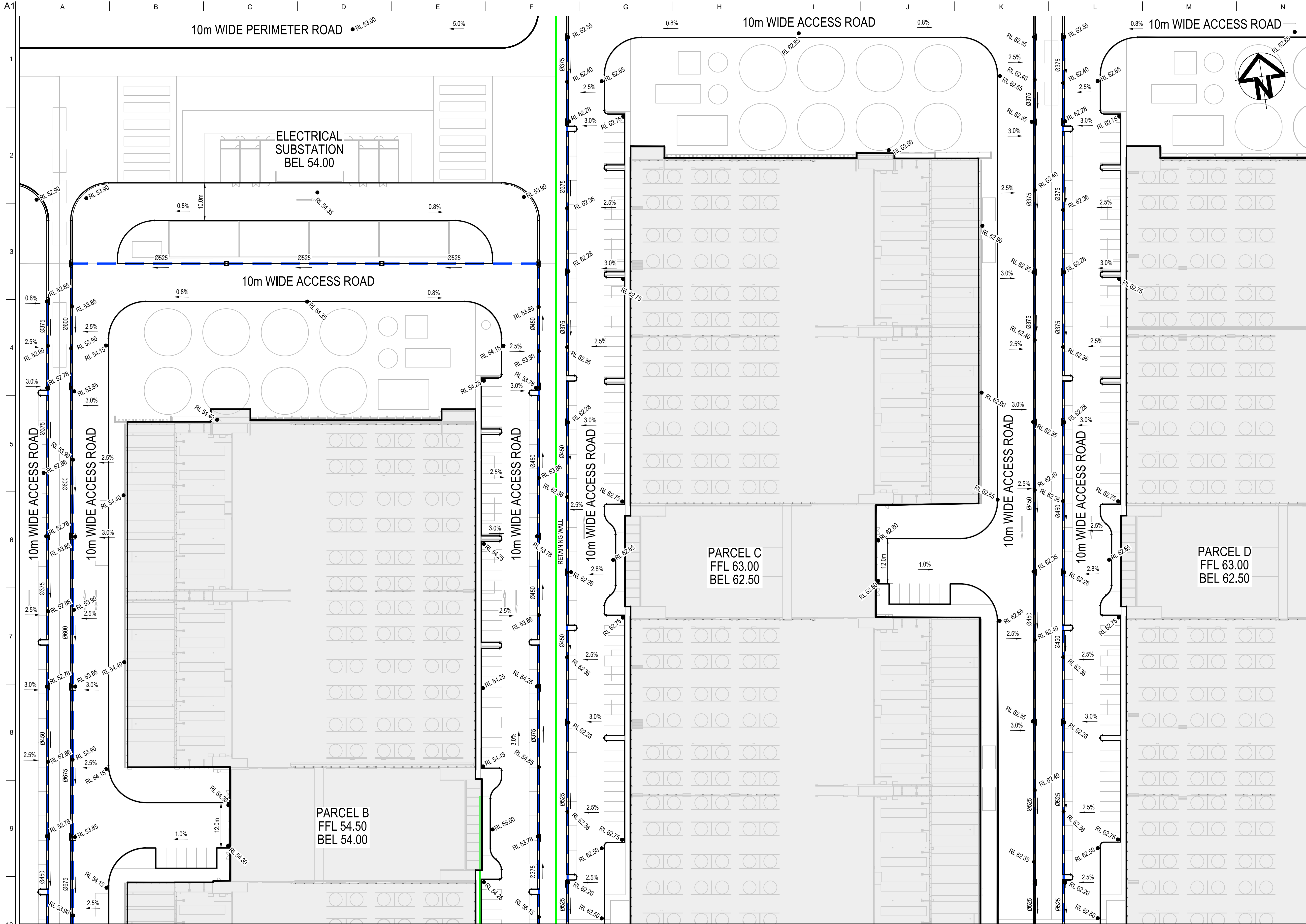
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LEGEND	
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	EXISTING EASEMENT
	PROPOSED SP2 BOUNDARY
	PROPOSED BOUNDARY
	PROPOSED RETAINING WALL
	PROPOSED TIERED RETAINING WALL
	SANDSTONE RETAINING WALL
	PROPOSED MAJOR CONTOUR
	PROPOSED MINOR CONTOUR
	PROPOSED BATTER
	TEMPORARY BATTER 1(V):4(H)
	PERMANENT BATTER 1(V):5(H)
	U.N.O
	TEMPORARY BATTER 1(V):3(H) U.N.O
	LIMIT OF WORKS
	PROPOSED CATCH DRAIN
	EXISTING OVERHEAD ELECTRIC
	EXISTING UNDERGROUND ELECTRIC
	EXISTING STORMWATER
	EXISTING SERVICE TO BE REMOVED
	EXISTING POWER POLE
	PROPOSED STORMWATER JUNCTION PIT
	PROPOSED STORMWATER JUNCTION PIT
	PROPOSED STORMWATER KERB INLET PIT WITH LINTEL
	PROPOSED STORMWATER PIPE WITH HEADWALL
	PROPOSED CAPPED STORMWATER PIPE
	PROPOSED STORMWATER PIT LABEL
	PROPOSED STORMWATER PIPE, SIZE AND DIRECTION

Drawing Status: FOR REVIEW				01020304050m 1 : 500 @ A1 1 : 1000 @ A3										Client: <tr></tr> <tr></tr> <tr></tr> <tr><td colspan="4"></td><td colspan="10"> Contractor / Consultant / Document Author: at&I Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1777 E info@atl.net.au www.atl.net.au ABN 96 130 882 405 </td><td colspan="10" rowspan="4"> Key Plan: </td><td colspan="2"> Site: </td><td colspan="2"> Stage: ULTIMATE </td><td colspan="2"> Phase: ULTIMATE </td><td colspan="2"> Project name: MAMRE ROAD DATA CENTRE CAMPUS </td></tr> <tr><td colspan="2"> Author Job Number: 25-1282 </td><td colspan="2"> Drawn by: PT </td><td colspan="2"> Designed by: JH </td><td colspan="2"> Scale 1:500 </td><td colspan="4"> Drawing title: SYD4 CAMPUS ROADWORKS & STORMWATER DRAINAGE SHEET 5 </td></tr> <tr><td colspan="2"> Project Number: </td><td colspan="2"> Checked by: MM </td><td colspan="2"> Approved by: AMc </td><td colspan="2"> Sheet A1 </td><td colspan="4"></td></tr> <tr><td colspan="8"> File Name SYD4-SITE-DRG-ATL-CIV-02255 </td><td colspan="4"> Drawing Number SYD4-SITE-DRG-ATL-CIV-02255 </td><td colspan="2"> Rev 02 </td></tr>														Contractor / Consultant / Document Author: at&I Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1777 E info@atl.net.au www.atl.net.au ABN 96 130 882 405										Key Plan:										Site:		Stage: ULTIMATE		Phase: ULTIMATE		Project name: MAMRE ROAD DATA CENTRE CAMPUS		Author Job Number: 25-1282		Drawn by: PT		Designed by: JH		Scale 1:500		Drawing title: SYD4 CAMPUS ROADWORKS & STORMWATER DRAINAGE SHEET 5				Project Number:		Checked by: MM		Approved by: AMc		Sheet A1						File Name SYD4-SITE-DRG-ATL-CIV-02255								Drawing Number SYD4-SITE-DRG-ATL-CIV-02255				Rev 02	
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Author Job Number: 25-1282		Drawn by: PT		Designed by: JH		Scale 1:500		Drawing title: SYD4 CAMPUS ROADWORKS & STORMWATER DRAINAGE SHEET 5																																																																																					
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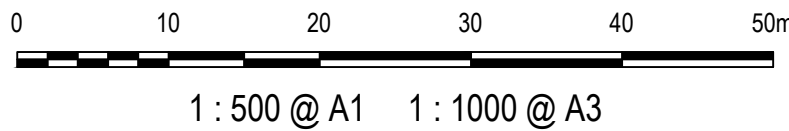


SHEET 1	SHEET 2	SHEET 3	SHEET 4
SHEET 5	SHEET 6	SHEET 7	SHEET 8
SHEET 9	SHEET 10	SHEET 11	SHEET 12

KEYPLAN
NTS

LEGEND	
	EXISTING BOUNDARY
	EXISTING EASEMENT
	PROPOSED SP2 BOUNDARY
	PROPOSED BOUNDARY
	PROPOSED RETAINING WALL
	PROPOSED TIERED RETAINING WALL
	SANDSTONE RETAINING WALL
	PROPOSED MAJOR CONTOUR
	PROPOSED MINOR CONTOUR
	PROPOSED BATTER TEMPORARY BATTER 1(V):4(H) PERMANENT BATTER 1(V):5(H) U.N.O
	TEMPORARY BATTER 1(V):3(H) U.N.O
	LIMIT OF WORKS
	PROPOSED CATCH DRAIN
	EXISTING OVERHEAD ELECTRIC
	EXISTING UNDERGROUND ELECTRIC
	EXISTING STORMWATER
	EXISTING SERVICE TO BE REMOVED
	EXISTING POWER POLE
	PROPOSED STORMWATER JUNCTION PIT
	PROPOSED STORMWATER JUNCTION PIT
	PROPOSED STORMWATER KERB INLET PIT WITH LINTEL
	PROPOSED STORMWATER PIPE WITH HEADWALL
	PROPOSED CAPPED STORMWATER PIPE
	PROPOSED STORMWATER PIT LABEL
	PROPOSED STORMWATER PIPE, SIZE AND DIRECTION

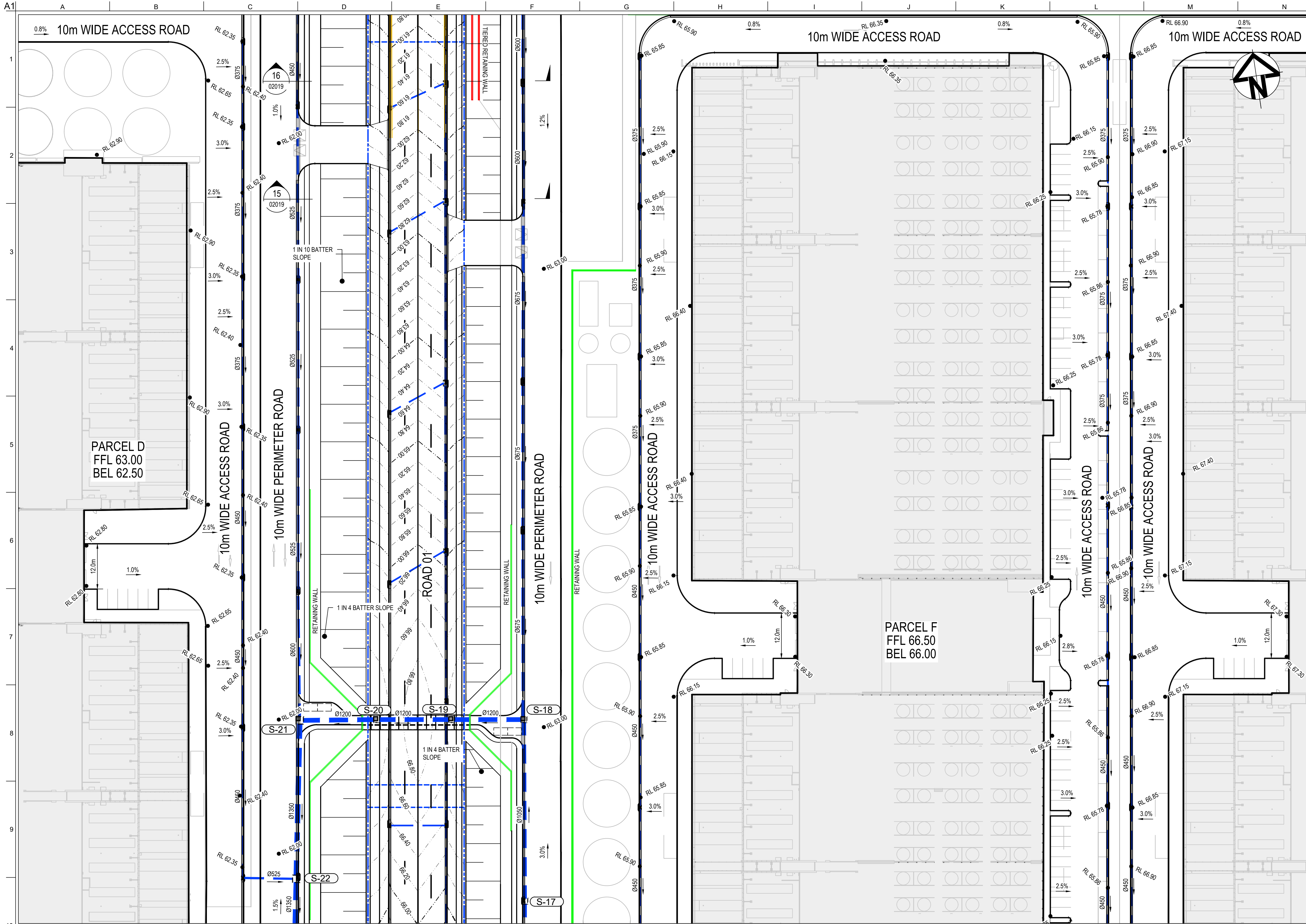
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01	14-10-25	ISSUED FOR CLIENT REVIEW
Issue	Date	Description



Client:		Contractor / Consultant / Document Author:		Key Plan:		Site:		Stage:		Phase:		Project name:	
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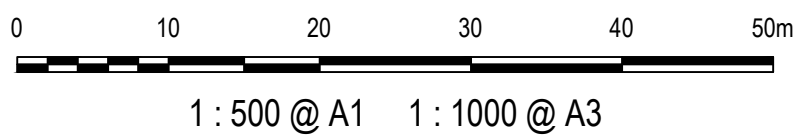
SHEET 1	SHEET 2	SHEET 3	SHEET 4
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KEYPLAN
NTS

LEGEND

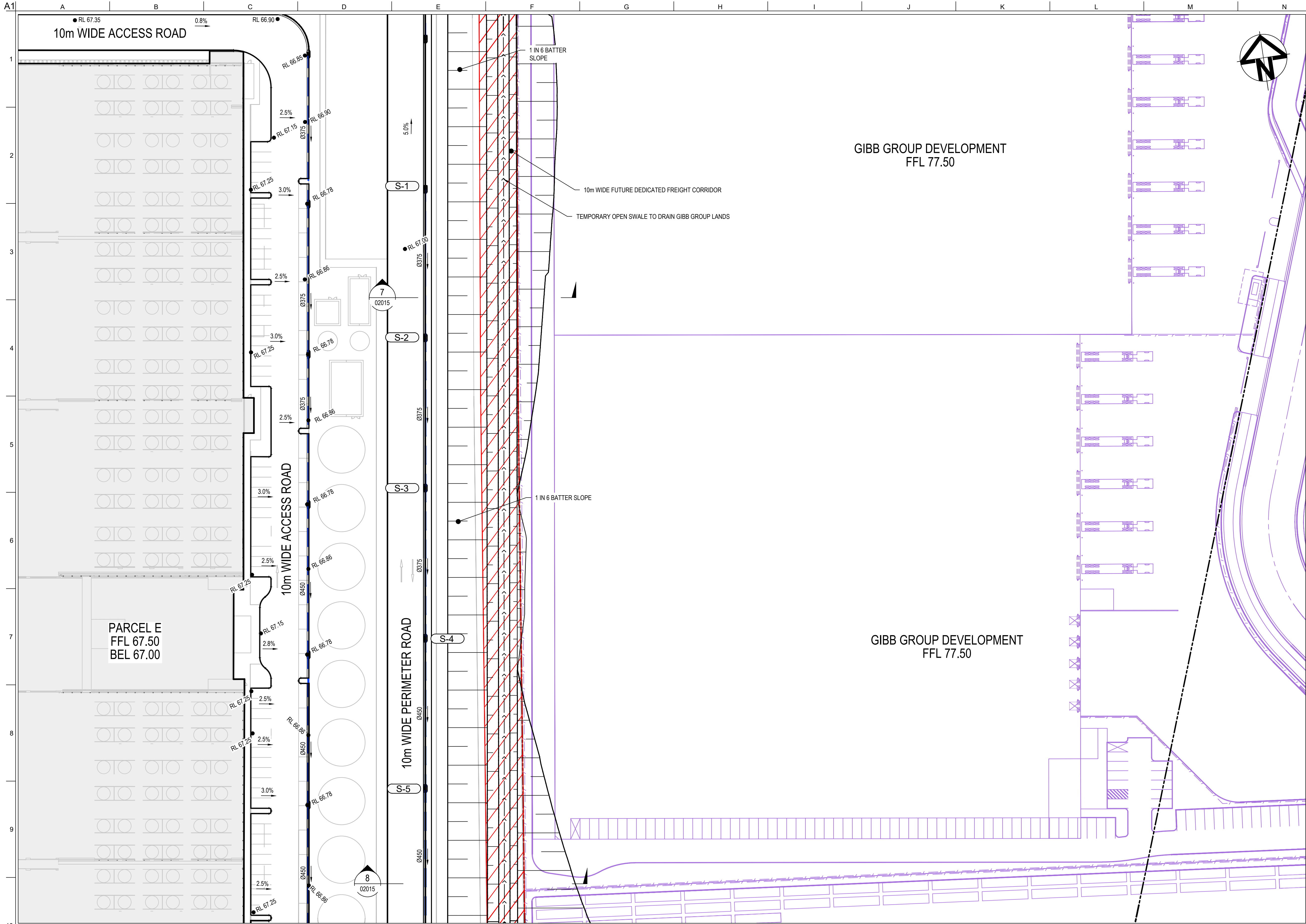
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- EXISTING EASEMENT
- PROPOSED SP2 BOUNDARY
- PROPOSED BOUNDARY
- PROPOSED RETAINING WALL
- PROPOSED TIERED RETAINING WALL
- SANDSTONE RETAINING WALL
- PROPOSED MAJOR CONTOUR
- PROPOSED MINOR CONTOUR
- PROPOSED BATTER
- TEMPORARY BATTER 1(V):4(H)
- PERMANENT BATTER 1(V):5(H)
- U.N.O
- TEMPORARY BATTER 1(V):3(H) U.N.O
- LIMIT OF WORKS
- PROPOSED CATCH DRAIN
- EXISTING OVERHEAD ELECTRIC
- EXISTING UNDERGROUND ELECTRIC
- EXISTING STORMWATER
- EXISTING SERVICE TO BE REMOVED
- EXISTING POWER POLE
- PROPOSED STORMWATER JUNCTION PIT
- PROPOSED STORMWATER JUNCTION PIT
- PROPOSED STORMWATER KERB INLET PIT WITH LINTEL
- PROPOSED STORMWATER PIPE WITH HEADWALL
- PROPOSED CAPPED STORMWATER PIPE
- PROPOSED STORMWATER PIT LABEL
- PROPOSED STORMWATER PIPE, SIZE AND DIRECTION

Drawing Status: FOR REVIEW		
02	23-10-25	ISSUED FOR CLIENT REVIEW
01	14-10-25	ISSUED FOR CLIENT REVIEW
Issue	Date	Description



Contractor / Consultant / Document Author:		Key Plan:		Site:		Stage:		Phase:		Project name:	
at&I						ULTIMATE		ULTIMATE		MAMRE ROAD DATA CENTRE CAMPUS	
Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1177 E info@atl.net.au www.atl.net.au ABN 96 130 882 405				Author Job Number:		Drawn by:		Designed by:		Scale:	
				25-1282		PT		JH		1:500	
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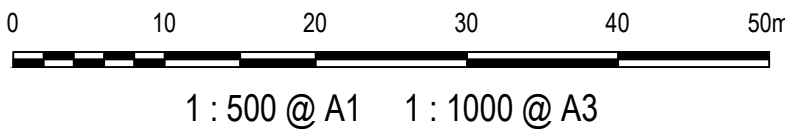


SHEET 1	SHEET 2	SHEET 3	SHEET 4
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KEYPLAN
NTS

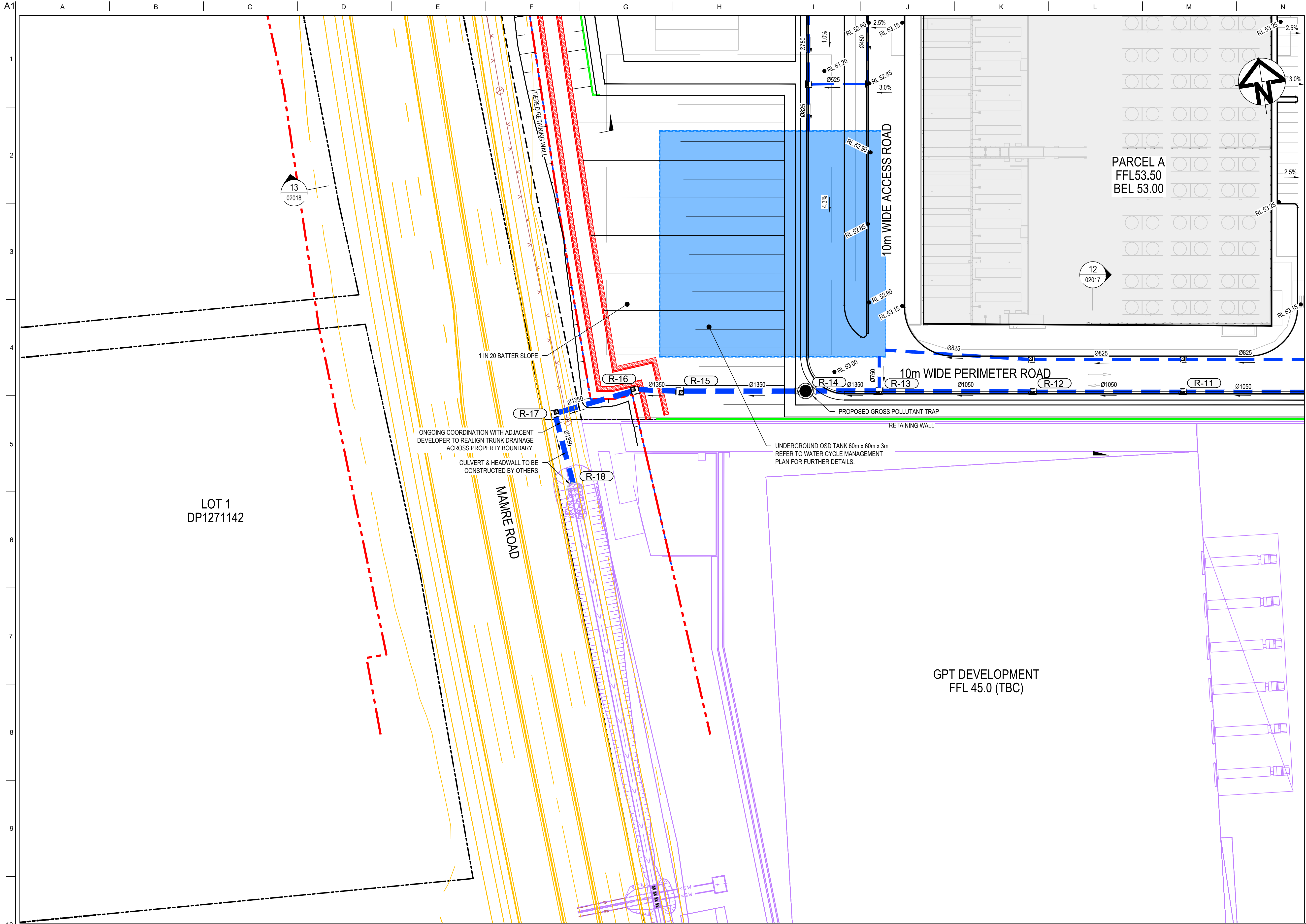
LEGEND	
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	PROPOSED BOUNDARY
	PROPOSED RETAINING WALL
	PROPOSED TIERED RETAINING WALL
	SANDSTONE RETAINING WALL
	PROPOSED MAJOR CONTOUR
	PROPOSED MINOR CONTOUR
	PROPOSED BATTER TEMPORARY BATTER 1(V):4(H) PERMANENT BATTER 1(V):5(H) U.N.O
	TEMPORARY BATTER 1(V):3(H) U.N.O
	LIMIT OF WORKS
	PROPOSED CATCH DRAIN
	EXISTING OVERHEAD ELECTRIC
	EXISTING UNDERGROUND ELECTRIC
	EXISTING STORMWATER
	EXISTING SERVICE TO BE REMOVED
	EXISTING POWER POLE
	PROPOSED STORMWATER JUNCTION PIT
	PROPOSED STORMWATER JUNCTION PIT
	PROPOSED STORMWATER KERB INLET PIT WITH LINTEL
	PROPOSED STORMWATER PIPE WITH HEADWALL
	PROPOSED CAPPED STORMWATER PIPE
	PROPOSED STORMWATER PIT LABEL
	PROPOSED STORMWATER PIPE, SIZE AND DIRECTION

Drawing Status: FOR REVIEW		
02	23-10-25	ISSUED FOR CLIENT REVIEW
01	14-10-25	ISSUED FOR CLIENT REVIEW
Issue	Date	Description



Client:		Contractor / Consultant / Document Author:		Key Plan:		Site:		Stage:		Phase:		Project name:	
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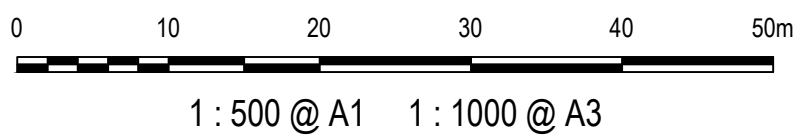


SHEET 1	SHEET 2	SHEET 3	SHEET 4
SHEET 5	SHEET 6	SHEET 7	SHEET 8
SHEET 9	SHEET 10	SHEET 11	SHEET 12

KEYPLAN
NTS

LEGEND	
	EXISTING BOUNDARY
	EXISTING EASEMENT
	PROPOSED SP2 BOUNDARY
	PROPOSED BOUNDARY
	PROPOSED RETAINING WALL
	PROPOSED TIERED RETAINING WALL
	SANDSTONE RETAINING WALL
	PROPOSED MAJOR CONTOUR
	PROPOSED MINOR CONTOUR
	PROPOSED BATTER
	TEMPORARY BATTER 1(V):4(H)
	PERMANENT BATTER 1(V):5(H)
	U.N.O
	TEMPORARY BATTER 1(V):3(H) U.N.O
	LIMIT OF WORKS
	PROPOSED CATCH DRAIN
	EXISTING OVERHEAD ELECTRIC
	EXISTING UNDERGROUND ELECTRIC
	EXISTING STORMWATER
	EXISTING SERVICE TO BE REMOVED
	EXISTING POWER POLE
	PROPOSED STORMWATER JUNCTION PIT
	PROPOSED STORMWATER JUNCTION PIT
	PROPOSED STORMWATER KERB INLET PIT WITH LINTEL
	PROPOSED STORMWATER PIPE WITH HEADWALL
	PROPOSED CAPPED STORMWATER PIPE
	PROPOSED STORMWATER PIT LABEL
	PROPOSED STORMWATER PIPE, SIZE AND DIRECTION

Drawing Status:		
FOR REVIEW		
02	23-10-25	ISSUED FOR CLIENT REVIEW
01	14-10-25	ISSUED FOR CLIENT REVIEW
Issue	Date	Description



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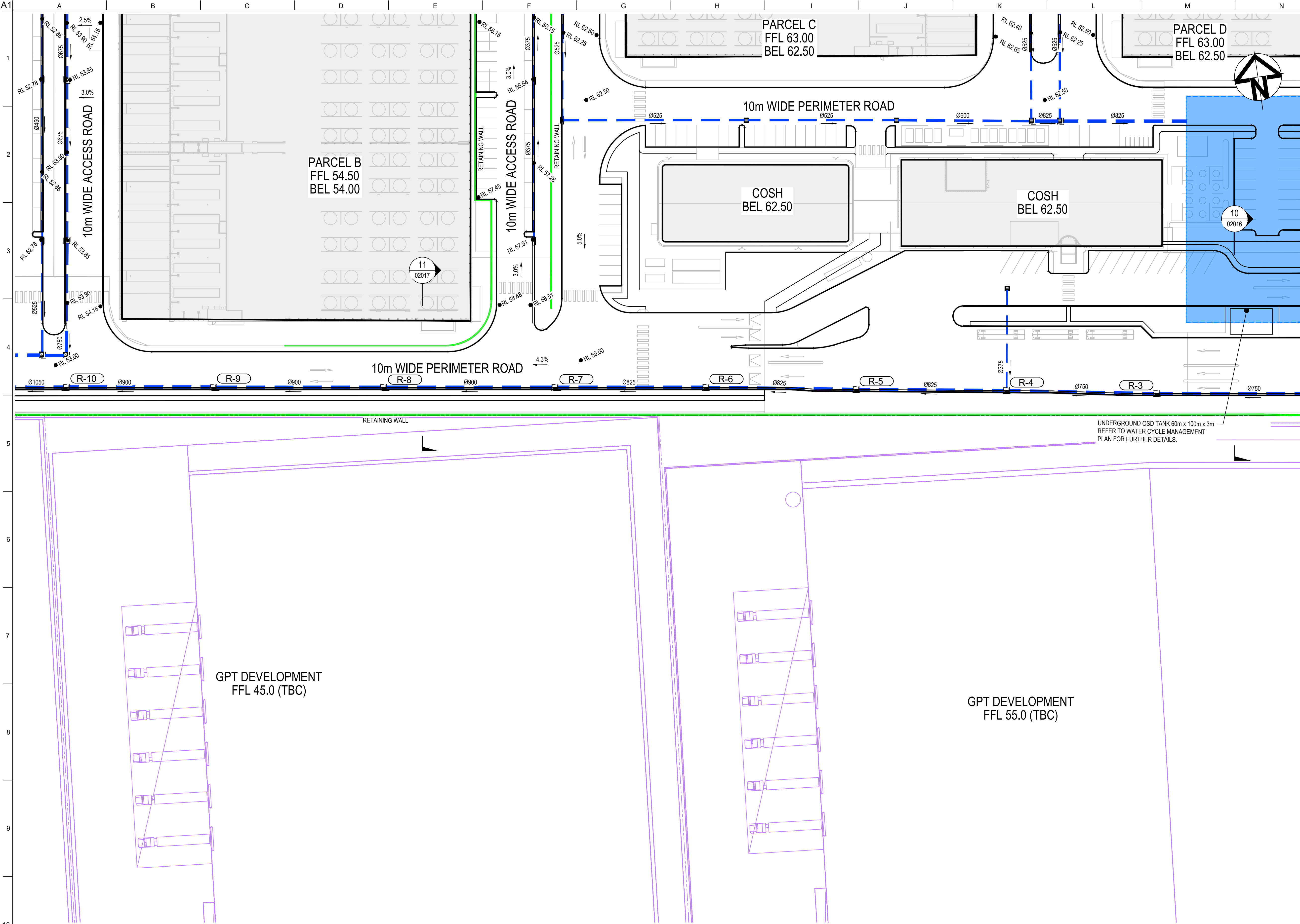
Contractor / Consultant / Document Author:
Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1777 E info@atl.net.au www.atl.net.au ABN 96 130 882 405

Key Plan:

Site:	Stage:	Phase:
Author Job Number:	Drawn by:	Designed by:
25-1282	PT	JH
Project Number:	Checked by:	Approved by:
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SYD4-SITE-DRG-ATL-CIV-02259	1:500	A1

Project name:	
MAMRE ROAD DATA CENTRE CAMPUS	
Drawing title:	
SYD4 CAMPUS ROADWORKS & STORMWATER DRAINAGE SHEET 9	
Drawing Number	Rev
SYD4-SITE-DRG-ATL-CIV-02259	02

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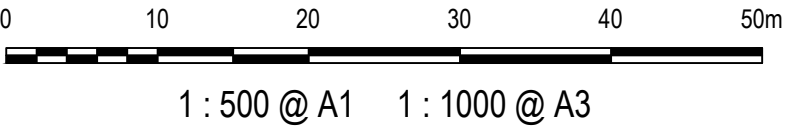
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SHEET 5	SHEET 6	SHEET 7	SHEET 8
SHEET 9	SHEET 10	SHEET 11	SHEET 12

KEYPLAN
NTS

LEGEND

- EXISTING BOUNDARY
- EXISTING EASEMENT
- PROPOSED SP2 BOUNDARY
- PROPOSED BOUNDARY
- PROPOSED RETAINING WALL
- PROPOSED TIERED RETAINING WALL
- SANDSTONE RETAINING WALL
- PROPOSED MAJOR CONTOUR
- PROPOSED MINOR CONTOUR
- PROPOSED BATTER
- TEMPORARY BATTER 1(V)4(H)
- PERMANENT BATTER 1(V)5(H)
- U.N.O
- TEMPORARY BATTER 1(V)3(H) U.N.O
- LIMIT OF WORKS
- PROPOSED CATCH DRAIN
- EXISTING OVERHEAD ELECTRIC
- EXISTING UNDERGROUND ELECTRIC
- EXISTING STORMWATER
- EXISTING SERVICE TO BE REMOVED
- EXISTING POWER POLE
- PROPOSED STORMWATER JUNCTION PIT
- PROPOSED STORMWATER JUNCTION PIT
- PROPOSED STORMWATER KERB INLET PIT WITH LINTEL
- PROPOSED STORMWATER PIPE WITH HEADWALL
- PROPOSED CAPPED STORMWATER PIPE
- PROPOSED STORMWATER PIT LABEL
- PROPOSED STORMWATER PIPE, SIZE AND DIRECTION

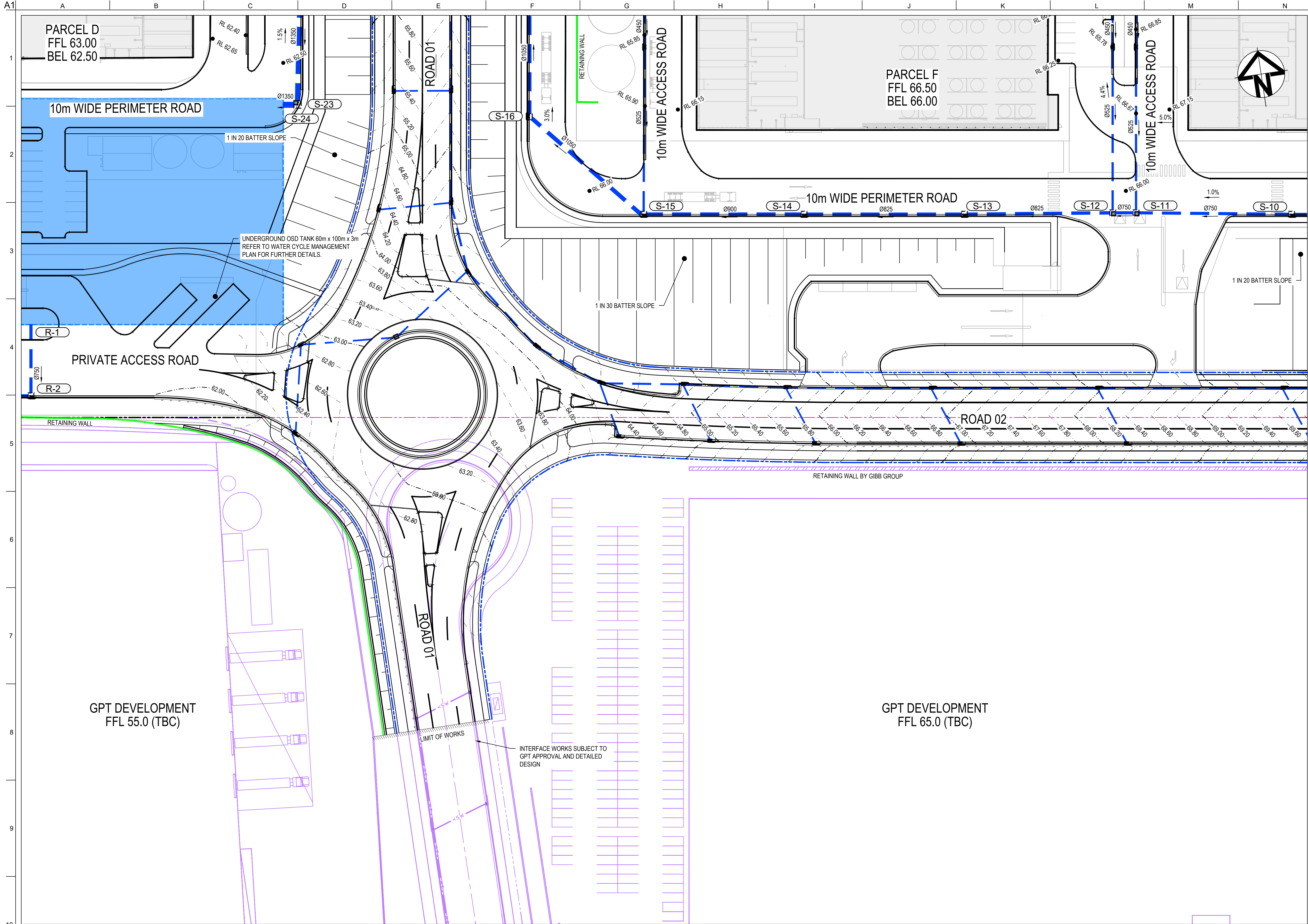
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01	14-10-25	ISSUED FOR CLIENT REVIEW
Issue	Date	Description



Client:		Contractor / Consultant / Document Author:		Key Plan:		Site:		Stage:		Phase:		Project name:	
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Do not scale

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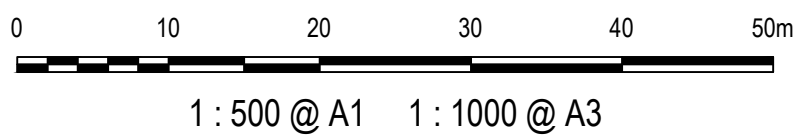
SHEET 1	SHEET 2	SHEET 3	SHEET 4
SHEET 5	SHEET 6	SHEET 7	SHEET 8
SHEET 9	SHEET 10	SHEET 11	SHEET 12

KEYPLAN
NTS

LEGEND

- EXISTING BOUNDARY
- EXISTING EASEMENT
- PROPOSED SP2 BOUNDARY
- PROPOSED BOUNDARY
- PROPOSED RETAINING WALL
- PROPOSED TIERED RETAINING WALL
- SANDSTONE RETAINING WALL
- PROPOSED MAJOR CONTOUR
- PROPOSED MINOR CONTOUR
- PROPOSED BATTER
- TEMPORARY BATTER 1(V):4(H)
- PERMANENT BATTER 1(V):5(H)
- U.N.O
- TEMPORARY BATTER 1(V):3(H) U.N.O
- LIMIT OF WORKS
- PROPOSED CATCH DRAIN
- EXISTING OVERHEAD ELECTRIC
- EXISTING UNDERGROUND ELECTRIC
- EXISTING STORMWATER
- EXISTING SERVICE TO BE REMOVED
- EXISTING POWER POLE
- PROPOSED STORMWATER JUNCTION PIT
- PROPOSED STORMWATER JUNCTION PIT
- PROPOSED STORMWATER KERB INLET PIT WITH LINTEL
- PROPOSED STORMWATER PIPE WITH HEADWALL
- PROPOSED CAPPED STORMWATER PIPE
- PROPOSED STORMWATER PIT LABEL
- PROPOSED STORMWATER PIPE, SIZE AND DIRECTION

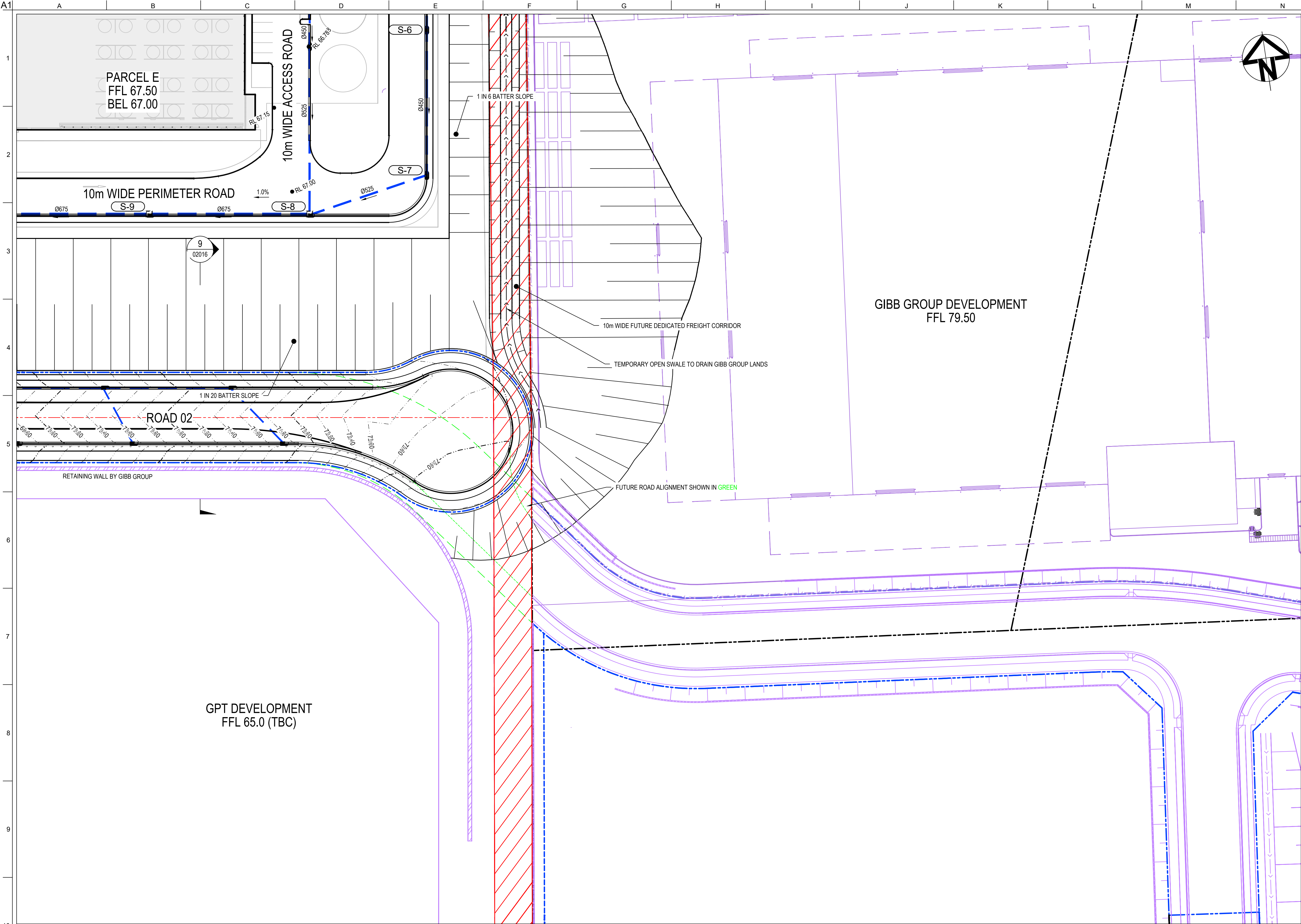
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Issue	Date	Description



Client:		Contractor / Consultant / Document Author:		Key Plan:		Site:		Stage:		Phase:		Project name:	
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Do not scale

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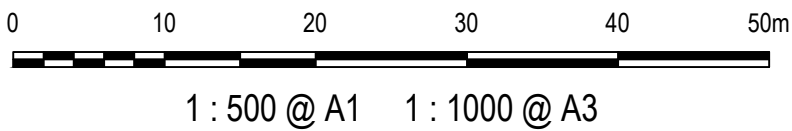


SHEET 1	SHEET 2	SHEET 3	SHEET 4
SHEET 5	SHEET 6	SHEET 7	SHEET 8
SHEET 9	SHEET 10	SHEET 11	SHEET 12

KEYPLAN
NTS

LEGEND	
	EXISTING BOUNDARY
	EXISTING EASEMENT
	PROPOSED SP2 BOUNDARY
	PROPOSED BOUNDARY
	PROPOSED RETAINING WALL
	PROPOSED TIERED RETAINING WALL
	SANDSTONE RETAINING WALL
	PROPOSED MAJOR CONTOUR
	PROPOSED MINOR CONTOUR
	PROPOSED BATTER TEMPORARY BATTER 1(V):4(H) PERMANENT BATTER 1(V):5(H) U.N.O
	TEMPORARY BATTER 1(V):3(H) U.N.O
	LIMIT OF WORKS
	PROPOSED CATCH DRAIN
	EXISTING OVERHEAD ELECTRIC
	EXISTING UNDERGROUND ELECTRIC
	EXISTING STORMWATER
	EXISTING SERVICE TO BE REMOVED
	EXISTING POWER POLE
	PROPOSED STORMWATER JUNCTION PIT
	PROPOSED STORMWATER JUNCTION PIT
	PROPOSED STORMWATER KERB INLET PIT WITH LINTEL
	PROPOSED STORMWATER PIPE WITH HEADWALL
	PROPOSED CAPPED STORMWATER PIPE
	PROPOSED STORMWATER PIT LABEL
	PROPOSED STORMWATER PIPE, SIZE AND DIRECTION

Drawing Status: FOR REVIEW		
02	23-10-25	ISSUED FOR CLIENT REVIEW
01	14-10-25	ISSUED FOR CLIENT REVIEW
Issue	Date	Description



Contractor / Consultant / Document Author:

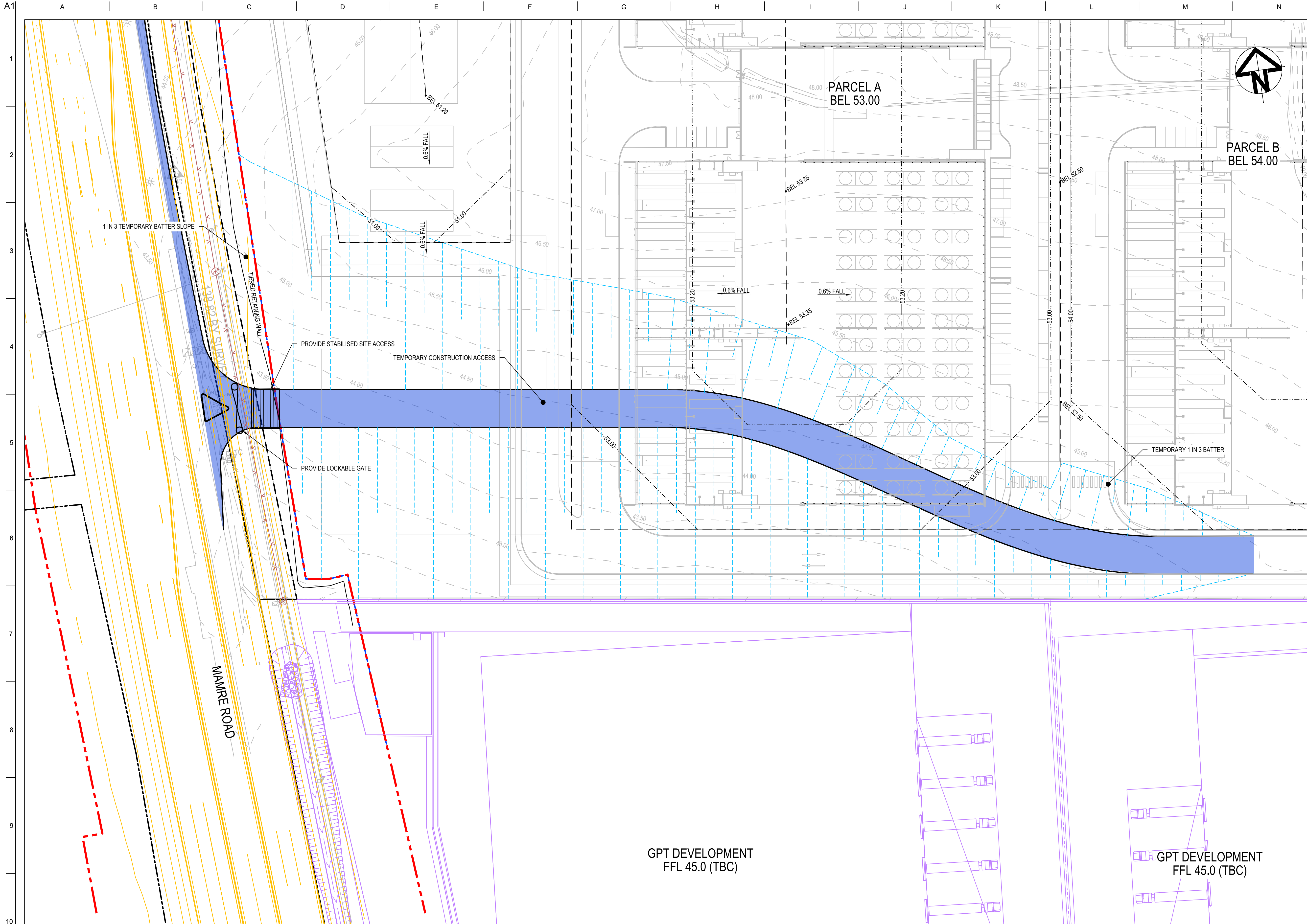
at&

Level 10, 124 Walker Street
North Sydney
NSW 2060
P 02 9439 1177
E info@atl.net.au
www.atl.net.au
ABN 96 130 882 405

GDA2020

Site:		Stage: ULTIMATE	Phase: ULTIMATE	Project name: MAMRE ROAD DATA CENTRE CAMPUS	
Author Job Number: 25-1282	Drawn by: PT	Designed by: JH	Scale: 1:500	Drawing title: SYD4 CAMPUS ROADWORKS & STORMWATER DRAINAGE SHEET 12	
Project Number:	Checked by: MM	Approved by: AMc	Sheet A1	Drawing Number SYD4-SITE-DRG-ATL-CIV-02262	
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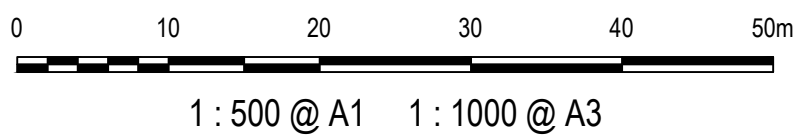


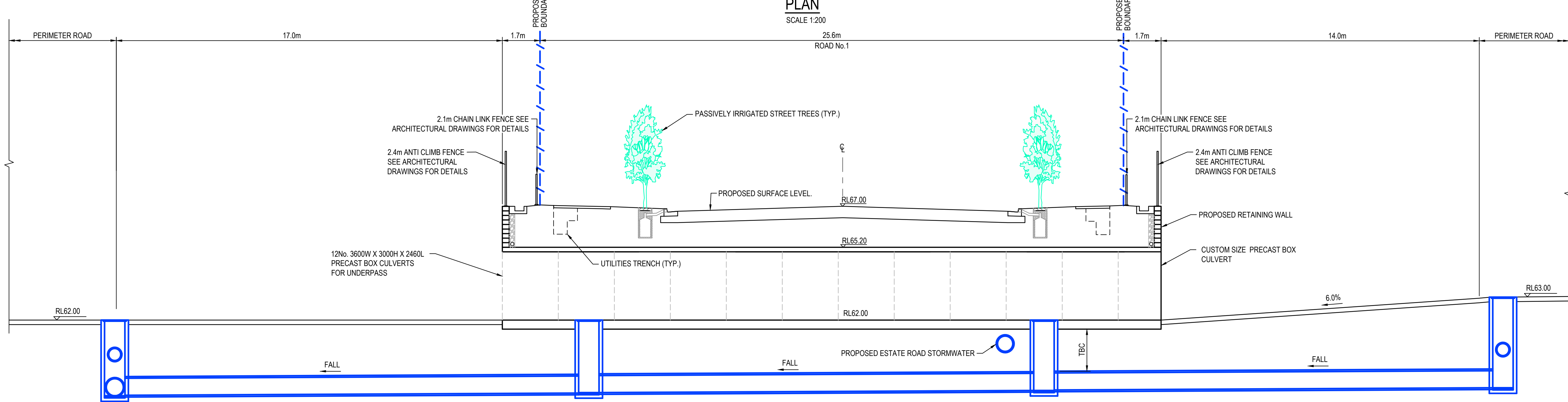
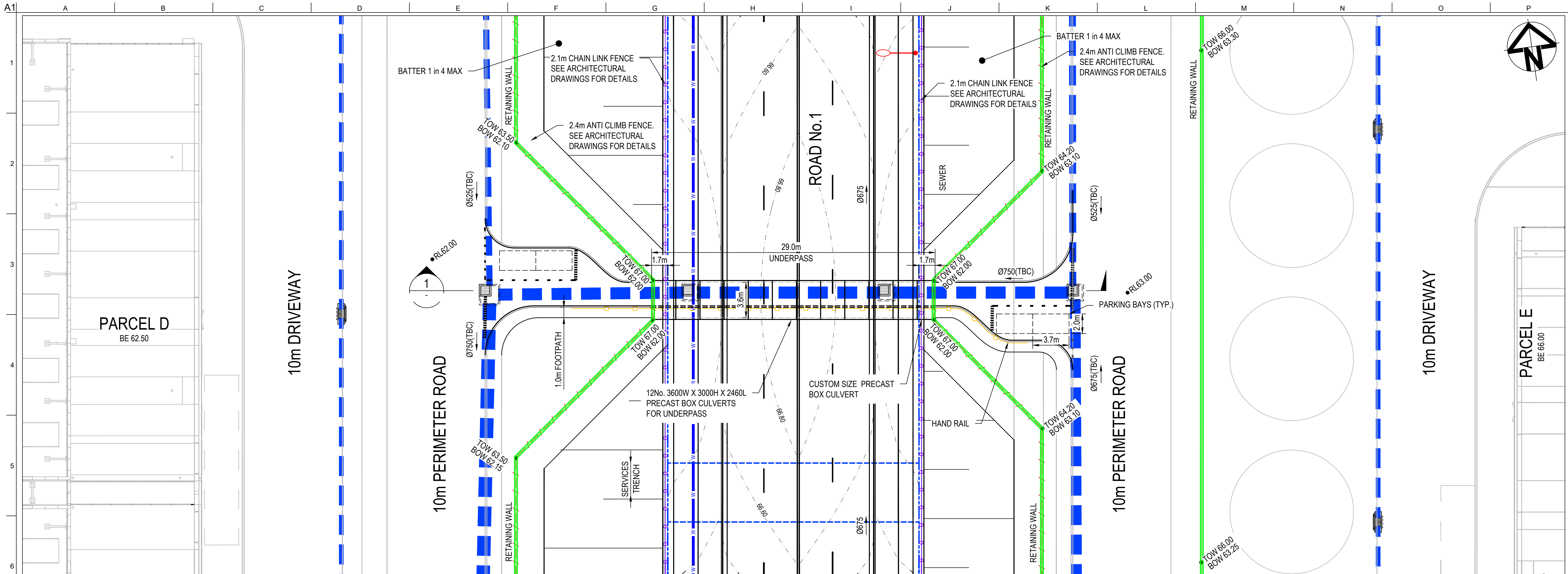
LEGEND

- EXISTING BOUNDARY
- EXISTING EASEMENT
- PROPOSED SP2 BOUNDARY
- PROPOSED BOUNDARY
- PROPOSED MAJOR CONTOUR
- PROPOSED BATTER
 - TEMPORARY BATTER 1(V):4(H) U.N.O
 - PERMANENT BATTER 1(V):5(H) U.N.O
 - TEMPORARY BATTER 1(V):3(H) U.N.O
- LIMIT OF WORKS
- PROPOSED CATCH DRAIN
- EXISTING OVERHEAD ELECTRIC
- EXISTING UNDERGROUND ELECTRIC
- EXISTING STORMWATER
- EXISTING SERVICE TO BE REMOVED
- EXISTING POWER POLE
- EXTENT OF EXCAVATION OF EXISTING DAMS
- EXISTING TREES TO BE REMOVED

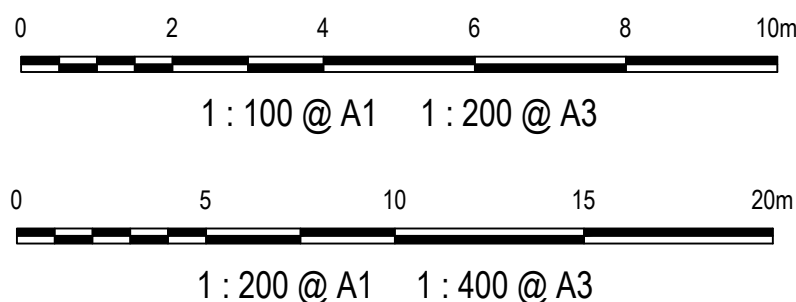
ALL FINISHED LEVELS ARE ±2000mm U.N.O

Drawing Status: FOR REVIEW			Client:			Contractor / Consultant / Document Author: at&I Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1777 E info@atl.net.au www.atl.net.au ABN 96 130 882 405			Key Plan:			Site:			Stage: ULTIMATE			Phase: ULTIMATE			Project name: MAMRE ROAD DATA CENTRE CAMPUS		
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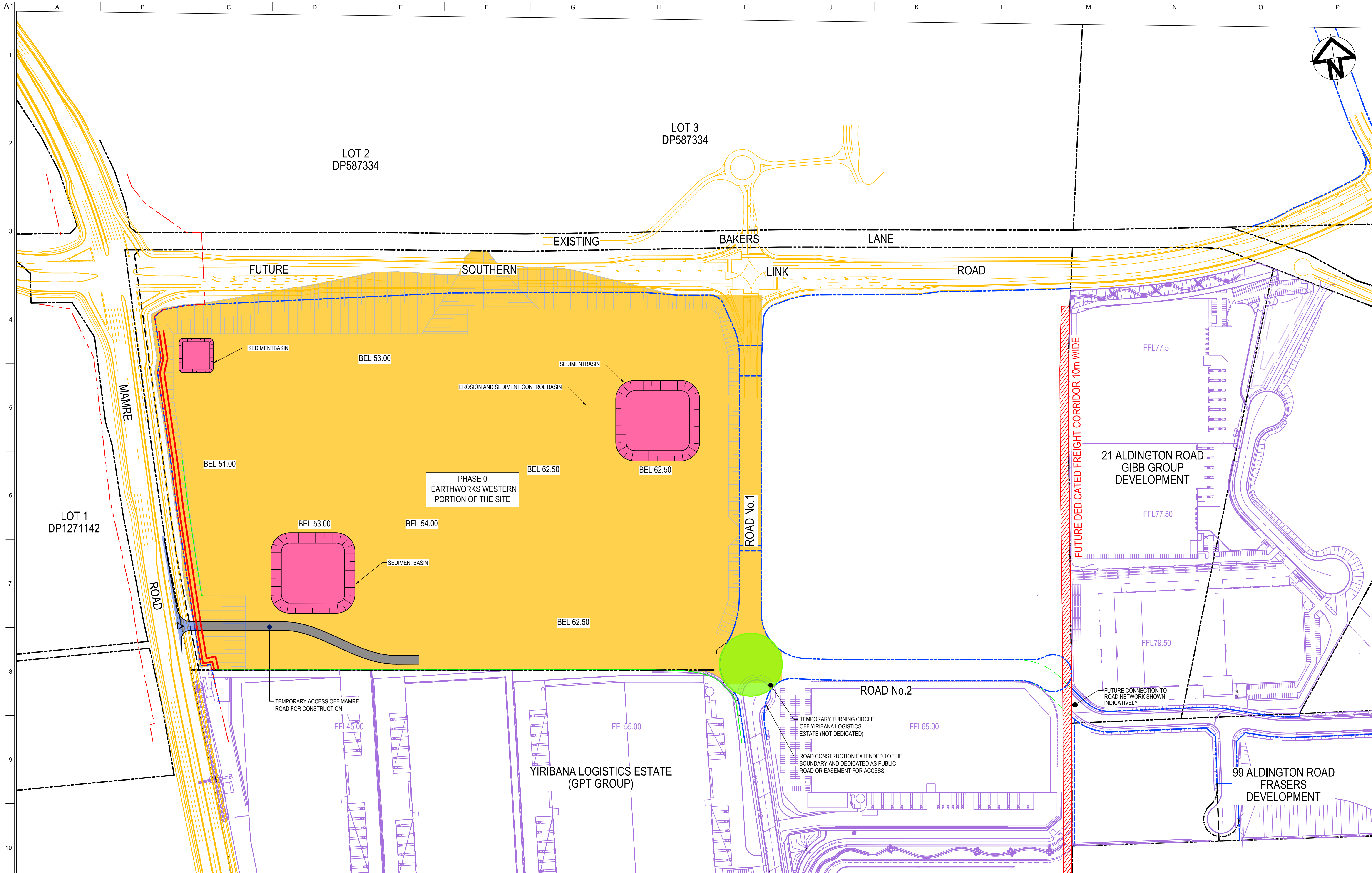




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Drawing Status:

FOR REVIEW

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02	17-10-25	ISSUED FOR CLIENT REVIEW
01	14-10-25	ISSUED FOR CLIENT REVIEW
Issue	Date	Description

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Client:

Contractor / Consultant / Document Author:

at&I

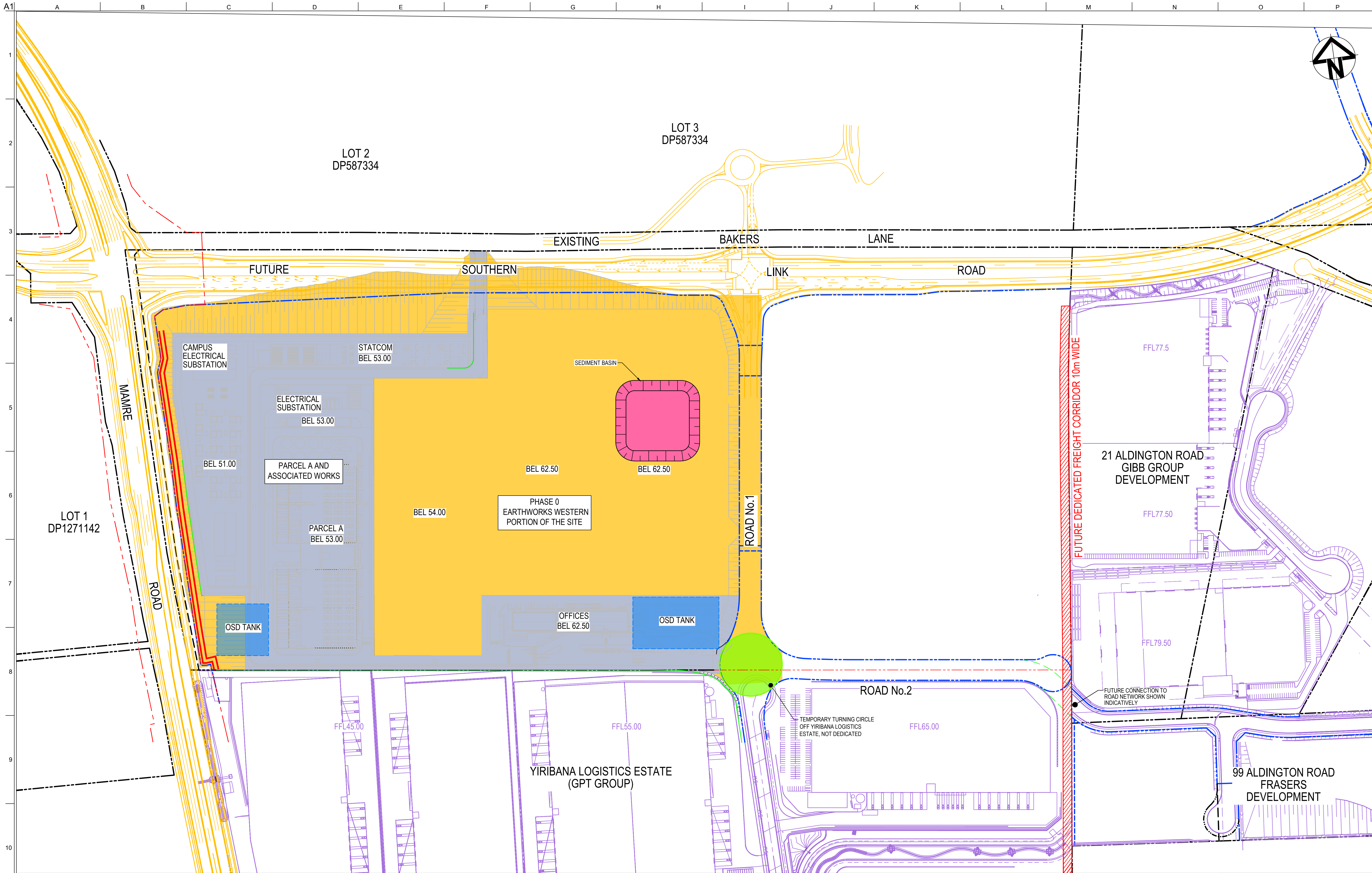
Level 10, 124 Walker Street
North Sydney
NSW 2060
P 02 9439 1177
E info@atl.net.au
www.atl.net.au
ABN 96 130 882 405

Key Plan:

Site:	Stage:	Phase:	Project name:
25-1282	ULTIMATE	ULTIMATE	MAMRE ROAD DATA CENTRE CAMPUS
Author Job Number:	Drawn by:	Designed by:	Scale:
25-1282	PT	JH	1:2000
Project Number:	Checked by:	Approved by:	Sheet:
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File Name:	Drawing Number:		Rev:
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Do not scale

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Drawing Status:

FOR REVIEW

03	23-10-25	ISSUED FOR CLIENT REVIEW
02	17-10-25	ISSUED FOR CLIENT REVIEW
01	14-10-25	ISSUED FOR CLIENT REVIEW
Issue	Date	Description

0 50 100 150 200m

1 : 2000 @ A1

Client:

Contractor / Consultant / Document Author:

at&I

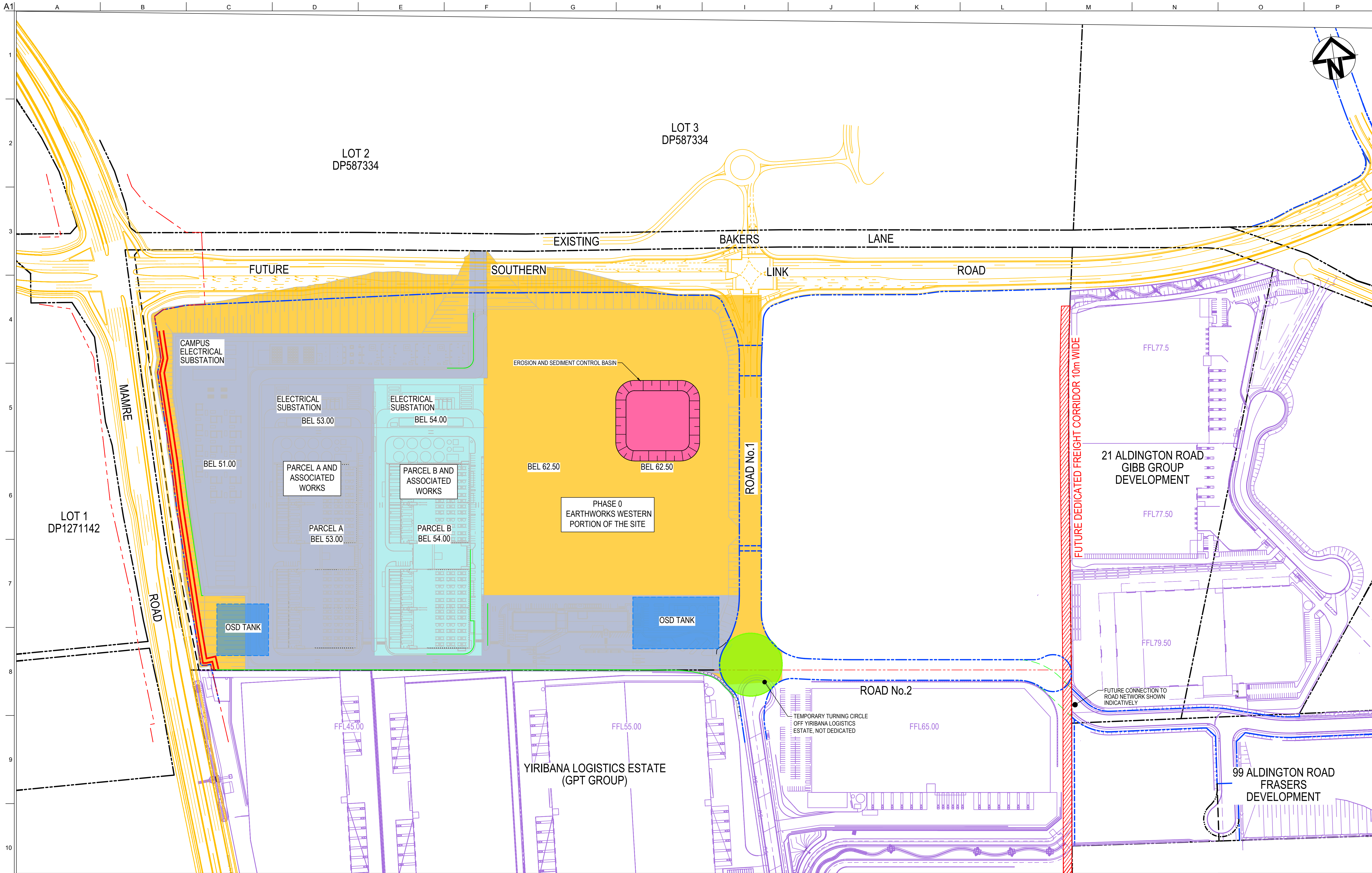
Level 10, 124 Walker Street
North Sydney
NSW 2060
P 02 9439 1177
E info@atl.net.au
www.atl.net.au
ABN 96 130 882 405

GDA2020

Key Plan:

Site:	Stage:	Phase:	Project name:
	ULTIMATE	ULTIMATE	MAMRE ROAD DATA CENTRE CAMPUS
Author Job Number:	Drawn by:	Designed by:	Scale:
25-1282	PT	JH	1:2000
Project Number:	Checked by:	Approved by:	Sheet
	MM	AMc	A1
File Name	Drawing Number		Rev
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Drawing Status: FOR REVIEW			Client:			Contractor / Consultant / Document Author:			Key Plan:			Site:			Stage:			Phase:			Project name:		
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						Level 10, 124 Walker Street North Sydney NSW 2060 P 02 9439 1177 E info@atl.net.au www.atl.net.au ABN 96 130 882 405						Author Job Number:			Drawn by:			Designed by:			Scale:		
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