

Civic Centre Postal

> Telephone TTY Email

45 Princes Highway, Werribee, Victoria 3030, Australia PO Box 197, Werribee, Victoria 3030, Australia

(03) 9742 0777 (03) 9742 0817

mail@wyndham.vic.gov.au ABN: 38 393 903 860 www.wyndham.vic.gov.au

Our Ref: FLP1177/21

WYP11051/18

Enquiries: Apryl Astudillo Tel: (03) 8734 2645

25 February 2022

Smec Australia Pty Ltd Level 10 71 Queens Road MELBOURNE VIC 3004

Dear Emmy Glasson,

## RE: THE GROVE STAGE 50- FUNCTIONAL LAYOUT PLAN APPROVAL

Please be advised that the functional layout plans submitted to Council for The Grove Stage 50 are approved, subject to the following conditions:-

- 1. Street tree type (small tree/shrub) in Reel Lane is subject to Landscaping Plan approval by the relevant unit.
- 2. Public lighting in Reel Lane is subject to public lighting plans demonstrating the required level of illuminance.
- 3. Tree locations and number of trees shown are indicative only and will be finalised as part of the landscape plan approval process.
- 4. This approval is limited to road and drainage works only, and does not extend to works associated with open space.
- 5. Wyndham City Specifications and standard details shall be read in conjunction with the approved plans. No work is to start on this stage until Detailed Engineering Drawings have been approved, and the Plan of Subdivision has been certified by Council.
- The approved Functional Layout Plans may need to be amended during the detailed engineering approval process.

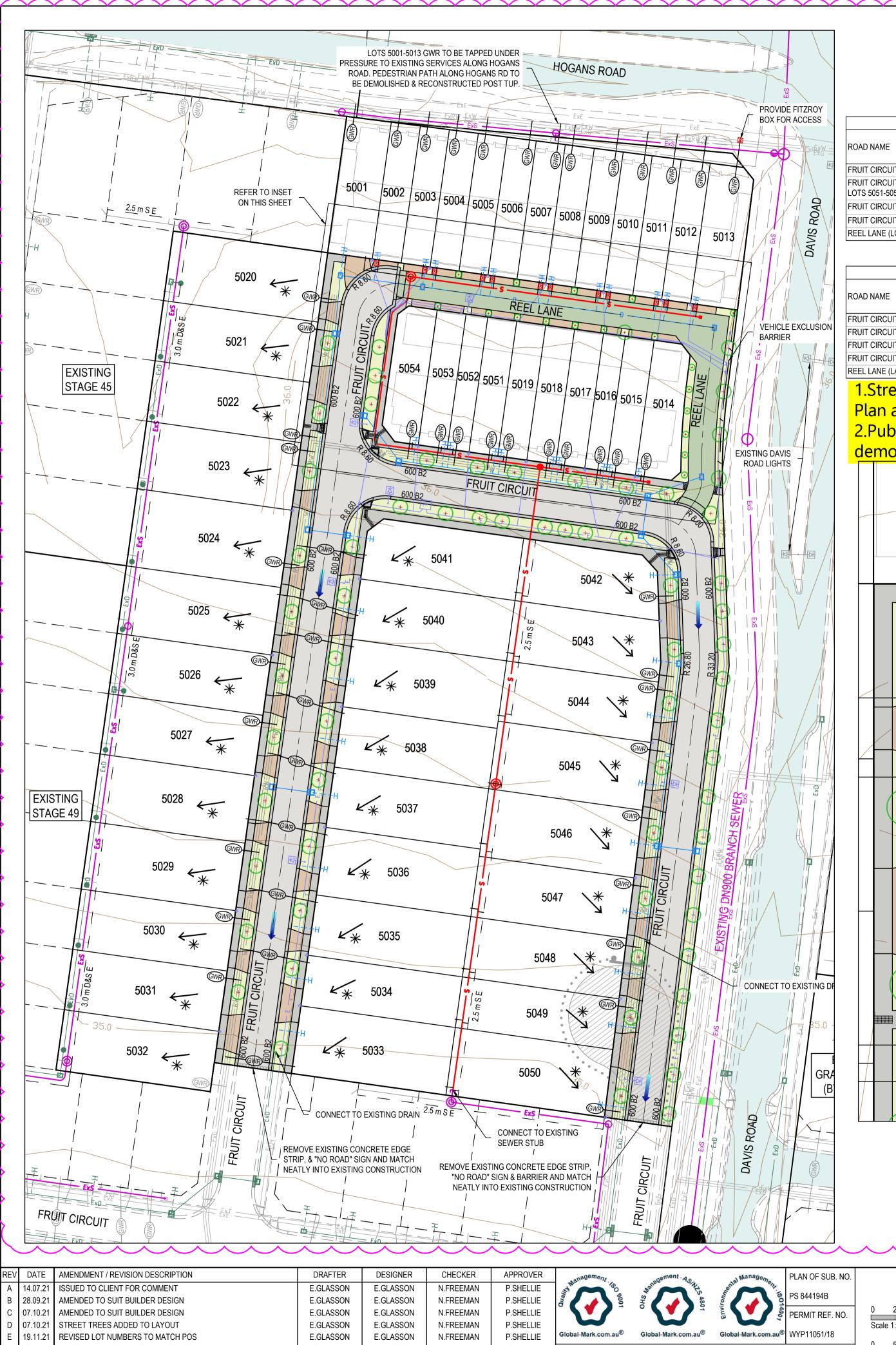
A copy of the following approved plans have been enclosed for your information:

- Drawing No. 2190E-050-001 sheet 01 of 04 Revision G
- Drawing No. 2190E-050-021 sheet 02 of 04 Revision C
- Drawing No. 2190E-050-041 sheet 03 of 04 Revision C
- Drawing No. 2190E-050-042 sheet 04 of 04 Revision C

Yours sincerely,

ANAND AKOLKAR

**ENGINEERING DEVELOPMENT CO-ORDINATOR** 



## Drawing Index

2190E-050-001 Layout Plan
2190E-050-021 Typical Cross Sections and Parking Plan
2190E-050-041 Vehicle Turning Movements - 1
2190E-050-042 Vehicle Turning Movements - 2

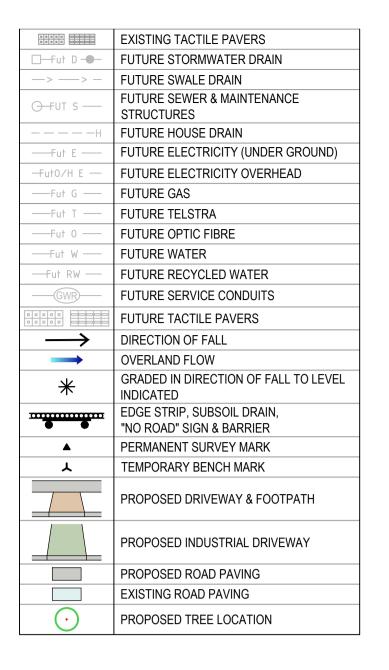
SERVICES OFFSET TABLE								
OAD NAME	GAS WATER		RECYCLED WATER	ELECTRICITY	NBN			
	OFFSET (m)	OFFSET (m)	OFFSET (m)	OFFSET (m)	OFFSET (m)			
RUIT CIRCUIT (LOTS 5023-5041)	2.10 W	3.10 W	2.60 W	2.60 E	1.80 E			
RUIT CIRCUIT (LOTS 5014-5019 & DTS 5051-5054)	2.10 N	3.10 N	2.60 N	2.60 S	1.80 S			
RUIT CIRCUIT (LOTS 5020-5022)	2.10 W	3.10 W	2.60 W	1.00 E	-			
RUIT CIRCUIT (LOTS 5042-5050)	2.10 W	3.10 W	2.60 W	1.00 E	0.50 E			
EEL LANE (LOTS 5001-5014)	-	-	-	0.50 S	-			

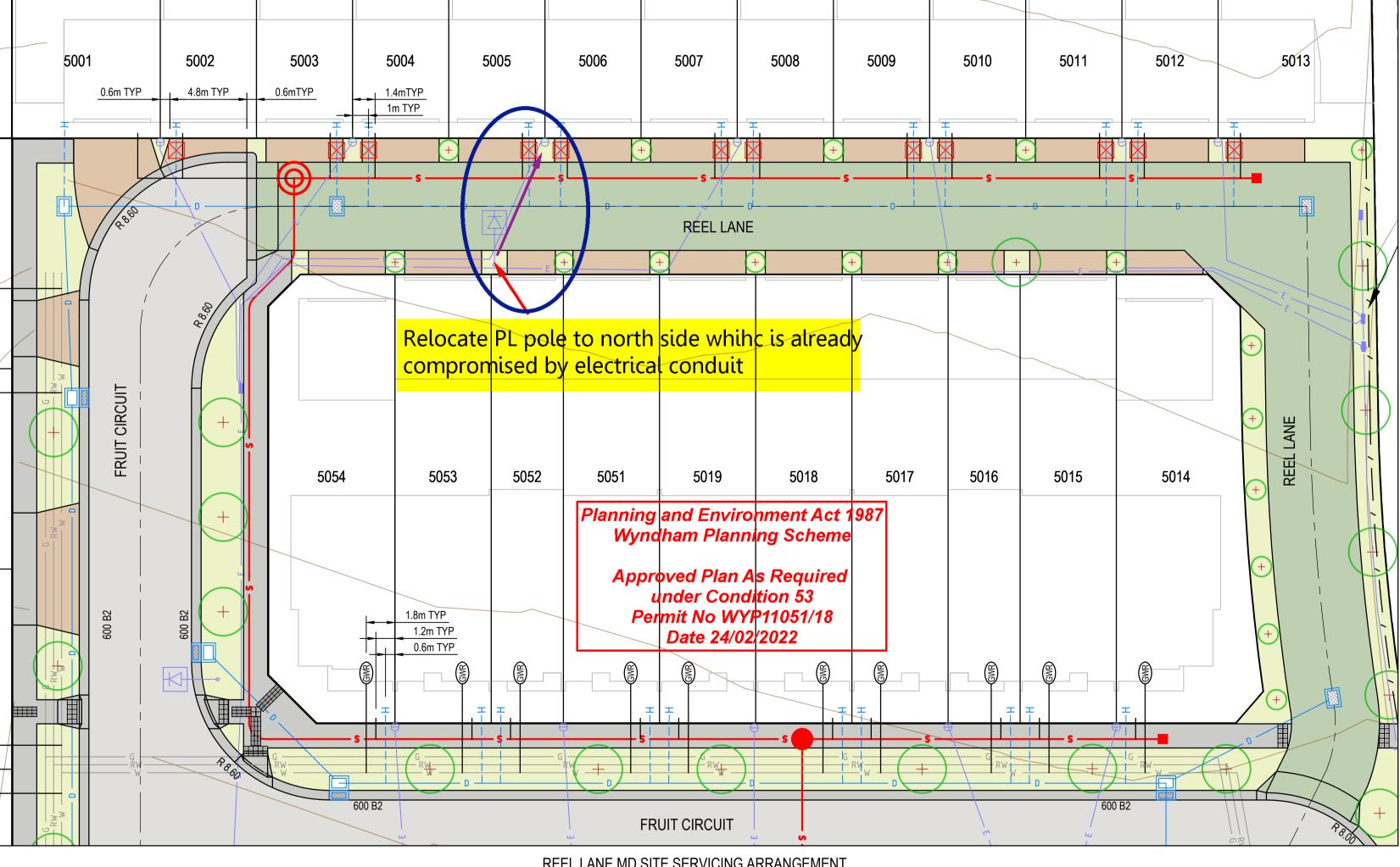
ROAD LAYOUT TABLE										
ROAD RESERVE WIDTH (m)	ROAD WIDTH (m)			KERB TYPE		VERGE WIDTH (m)				
	LIP TO LIP	INV TO INV	BACK TO BACK	NTH/WEST	STH/EAST	NTH/WEST	STH/EAST			
16.00	6.40	7.30	7.60	600 B2	600 B2	4.20	4.20			
16.00	6.40	7.30	7.60	600 B2	600 B2	4.20	4.20			
16.00	6.40	7.30	7.60	600B2	600B2	4.20	4.20			
14.00	6.40	7.30	7.60	600 B2	600 B2	4.20	2.20			
8.50	-	5.50	-	-	-	1.50	1.50			
	WIDTH (m)  16.00  16.00  16.00  14.00	ROAD RESERVE WIDTH (m)  16.00 6.40  16.00 6.40  16.00 6.40  14.00 6.40	ROAD RESERVE WIDTH (m)         ROAD WIDTH (m)           LIP TO LIP         INV TO INV           16.00         6.40         7.30           16.00         6.40         7.30           16.00         6.40         7.30           14.00         6.40         7.30	ROAD RESERVE WIDTH (m)         ROAD WIDTH (m)           LIP TO LIP         INV TO INV         BACK TO BACK           16.00         6.40         7.30         7.60           16.00         6.40         7.30         7.60           16.00         6.40         7.30         7.60           14.00         6.40         7.30         7.60	ROAD RESERVE WIDTH (m)         ROAD WIDTH (m)         KERB           LIP TO LIP         INV TO INV         BACK TO BACK         NTH/WEST           16.00         6.40         7.30         7.60         600 B2           16.00         6.40         7.30         7.60         600 B2           16.00         6.40         7.30         7.60         600B2           14.00         6.40         7.30         7.60         600 B2	ROAD RESERVE WIDTH (m)         ROAD WIDTH (m)         KERB TYPE           LIP TO LIP         INV TO INV         BACK TO BACK         NTH/WEST         STH/EAST           16.00         6.40         7.30         7.60         600 B2         600 B2           16.00         6.40         7.30         7.60         600 B2         600 B2           16.00         6.40         7.30         7.60         600B2         600B2           14.00         6.40         7.30         7.60         600 B2         600 B2	ROAD RESERVE WIDTH (m)         ROAD WIDTH (m)         KERB TYPE         VERGE WIDTH (m)           LIP TO LIP         INV TO INV         BACK TO BACK         NTH/WEST         STH/EAST         NTH/WEST           16.00         6.40         7.30         7.60         600 B2         600 B2         4.20           16.00         6.40         7.30         7.60         600 B2         600 B2         4.20           16.00         6.40         7.30         7.60         600 B2         600 B2         4.20           14.00         6.40         7.30         7.60         600 B2         600 B2         4.20			

1.Street tree type (small tree/shrub) in Reel Lane is subject to Landscaping Plan approval by the relevant unit.

2. Public lighting in Reel Lane is subject to public lighting plans demonstrating the required level of illuminance.

LEGEND - FUNCTIONAL LAYOUT PLAN ALL PROPOSED, FUTURE & EXISTING SERVICE LOCATIONS ARE SHOWN INDICATIVELY STORMWATER DRAIN, PIT & PROPERTY INLET SWALE DRAIN SEWER & MAINTENANCE STRUCTURES ELECTRICITY (U.GROUND) ELECTRICITY (O.HEAD) <u> —</u>0/н — —— G — **TELECOMMUNICATIONS** WATER —— w — RECYCLE WATER —— RW — —(GW)-SERVICE CONDUITS FITZROY BOX PROPOSED ELECTRICITY (BY OTHERS) ELECTRICITY JOINTING (BY OTHERS) PROPOSED PUBLIC LIGHTING (BY OTHERS) **TACTILE PAVERS EXISTING STORMWATER DRAIN** EXISTING SWALE DRAIN EXISTING SEWER & MAINTENANCE O—Ex S— STRUCTURES EXISTING HOUSE DRAIN EXISTING ELECTRICITY (UNDER GROUND) ——Е× Е — EXISTING ELECTRICITY OVERHEAD —0/H E − **EXISTING GAS** ——Ex G — —Ex T-**EXISTING TELECOMMUNICATIONS EXISTING WATER** —Ex W — EXISTING RECYCLED WATER Ex RW -EXISTING SERVICE CONDUITS EXISTING PUBLIC LIGHTING





REEL LANE MD SITE SERVICING ARRANGEMENT SCALE 1:200

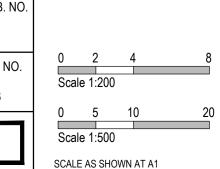
## **WARNING BEWARE OF UNDERGROUND SERVICES**

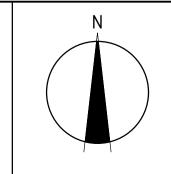
The locations of underground services are approximate only and their exact position should be proven on site. No guarantee is given that all existing services are shown. ocate all underground services before commencement of works **DIAL 1100 BEFORE YOU DIG** 

v	DAIL	AWENDINENT / REVISION DESCRIPTION	DIVALILIX	DESIGNER	OFILORLIN	ALLINOVER
	14.07.21	ISSUED TO CLIENT FOR COMMENT	E.GLASSON	E.GLASSON	N.FREEMAN	P.SHELLIE
	28.09.21	AMENDED TO SUIT BUILDER DESIGN	E.GLASSON	E.GLASSON	N.FREEMAN	P.SHELLIE
	07.10.21	AMENDED TO SUIT BUILDER DESIGN	E.GLASSON	E.GLASSON	N.FREEMAN	P.SHELLIE
	07.10.21	STREET TREES ADDED TO LAYOUT	E.GLASSON	E.GLASSON	N.FREEMAN	P.SHELLIE
	19.11.21	REVISED LOT NUMBERS TO MATCH POS	E.GLASSON	E.GLASSON	N.FREEMAN	P.SHELLIE
	01.12.21	ISSUED TO COUNCIL FOR APPROVAL	E.GLASSON	E.GLASSON	N.FREEMAN	P.SHELLIE
	22.02.22	AMENDED COUNCIL COMMENTS	K.SHRESTHA	E.GLASSON	N.FREEMAN	P.SHELLIE



SUBJECT TO APPROVAL







Melbourne, VIC 3008

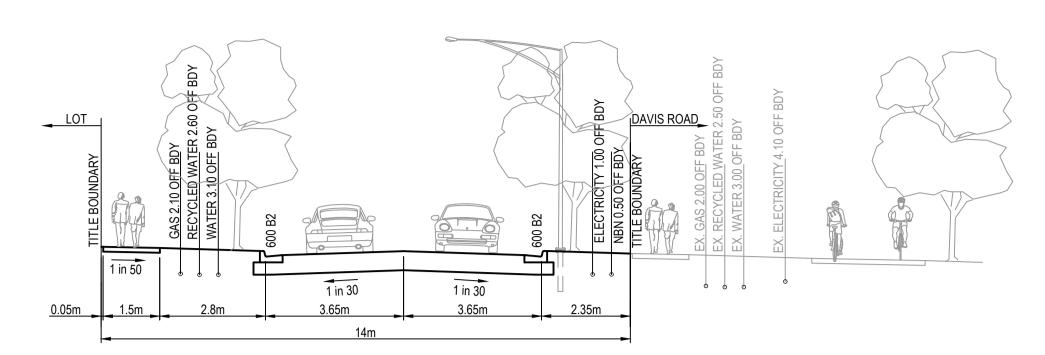
Ph 03 9514 1500



The Grove West - Stage 50 Wyndham City Council Functional Design Layout Plan `

MELWAYS REF PROJECT / DRAWING No. 2190E-050-001 01 of 04 | G

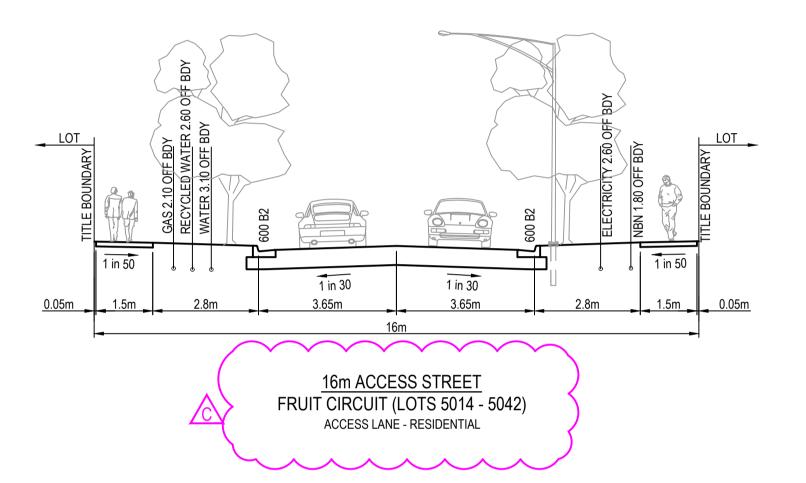


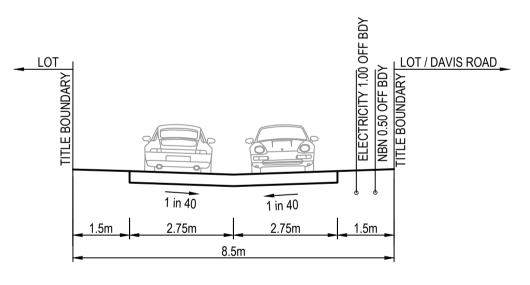


14m ACCESS STREET FRUIT CIRCUIT (LOTS 5042 - 5050)
ACCESS LANE - RESIDENTIAL

Planning and Environment Act 1987 Wyndham Planning Scheme

Approved Plan As Required under Condition 53 Permit No WYP11051/18 Date 24/02/2022





8.5m LANEWAY REEL LANE (LOTS 5001 - 5014) ACCESS LANE - RESIDENTIAL

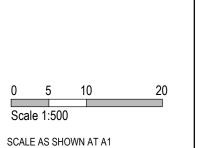
REV DATE AMENDMENT / REVISION DESCRIPTION DRAFTER DESIGNER CHECKER A 14.07.21 ISSUED TO CLIENT FOR COMMENT N.FREEMAN E.GLASSON E.GLASSON B 01.12.21 ISSUED TO COUNCIL FOR APPROVAL E.GLASSON E.GLASSON N.FREEMAN P.SHELLIE C 22.02.22 AMENDED COUNCIL COMMENTS K.SHRESTHA E.GLASSON N.FREEMAN P.SHELLIE





SUBJECT TO APPROVAL

PLAN OF SUB. NO.



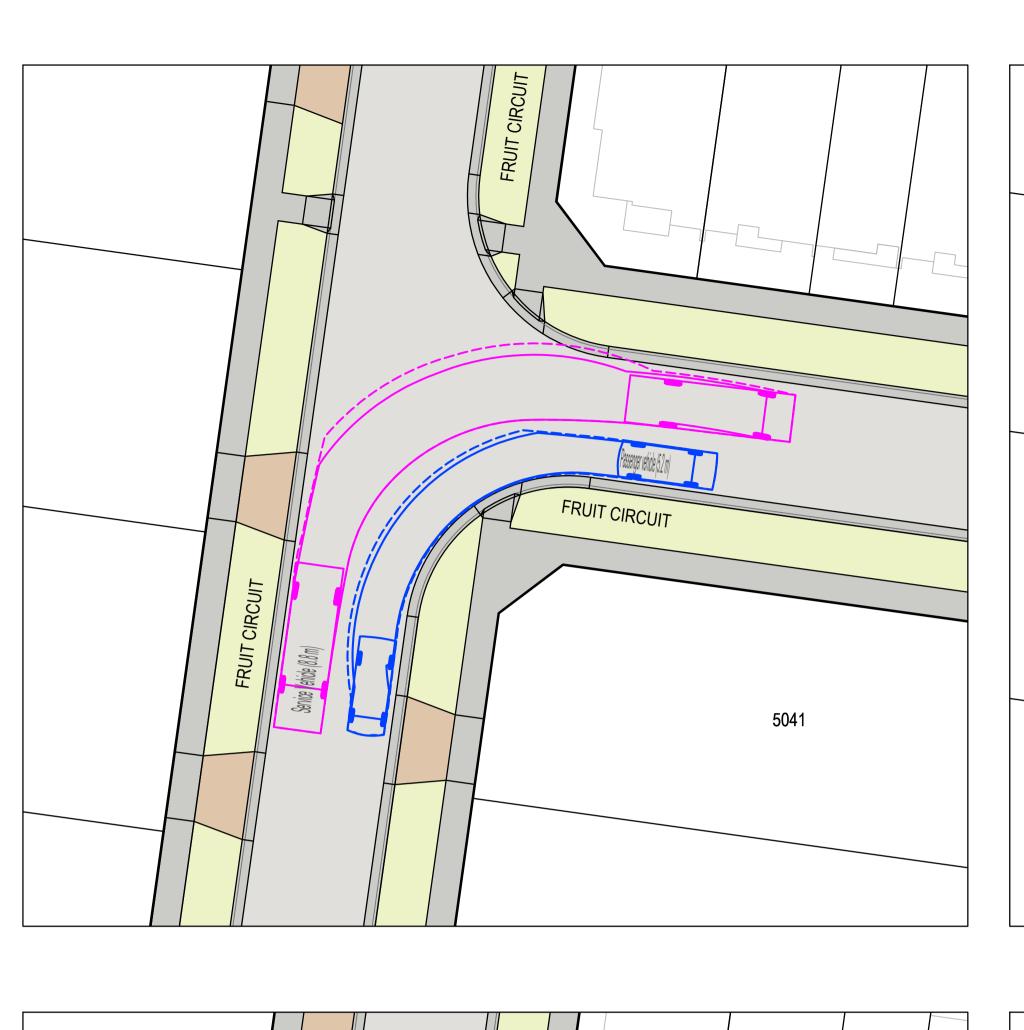


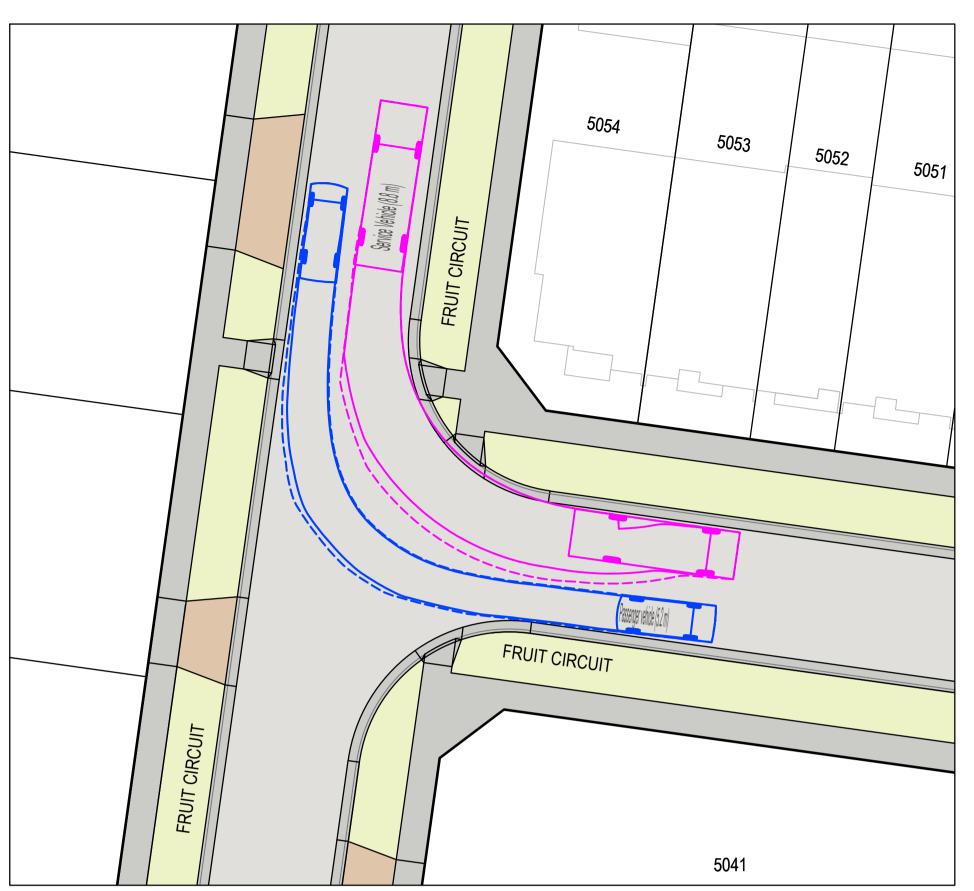


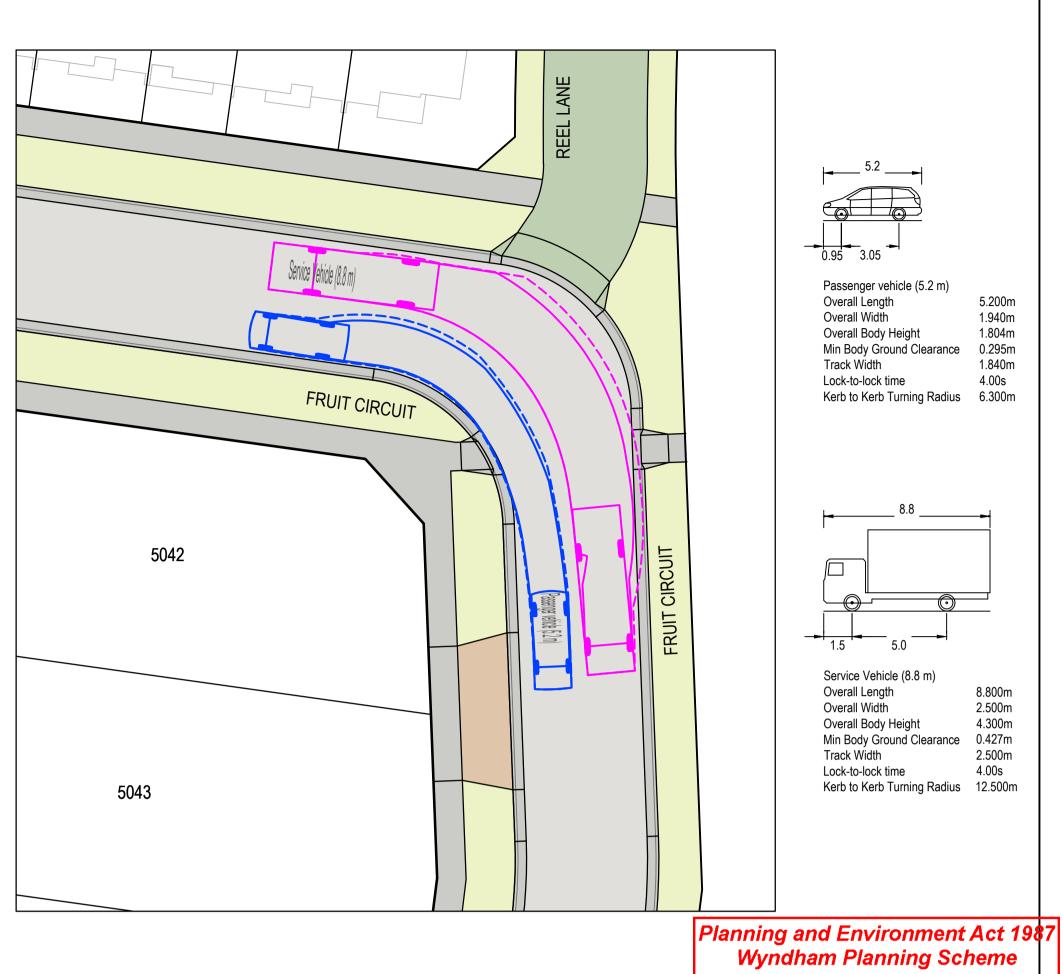


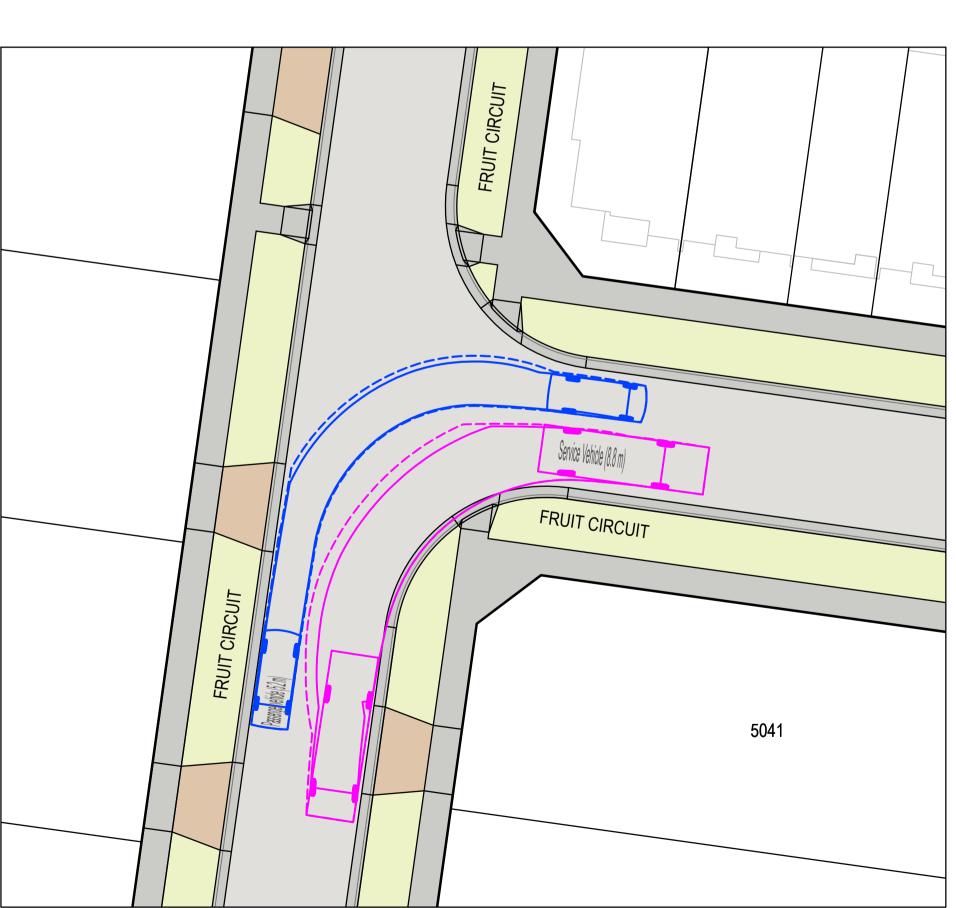
The Grove West - Stage 50
Wyndham City Council
Functional Design
Typical Cross Sections and Parking Plan

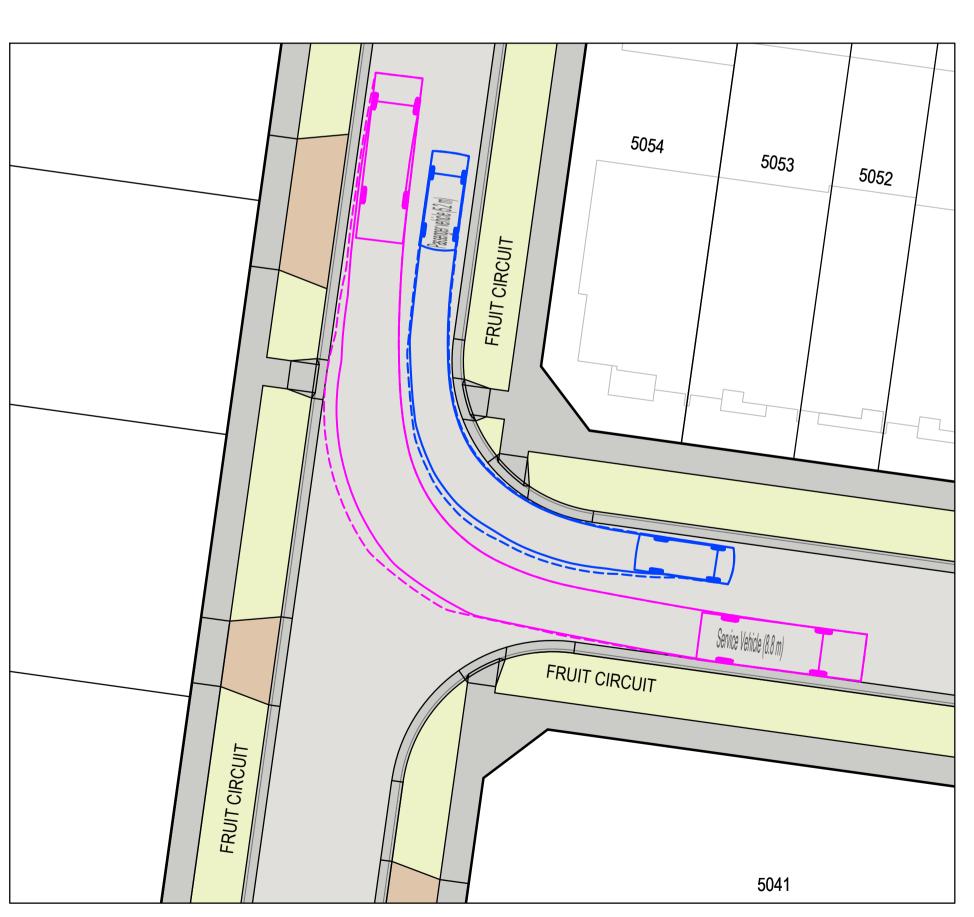
MELWAYS REF 234 F9 2190E-050-021

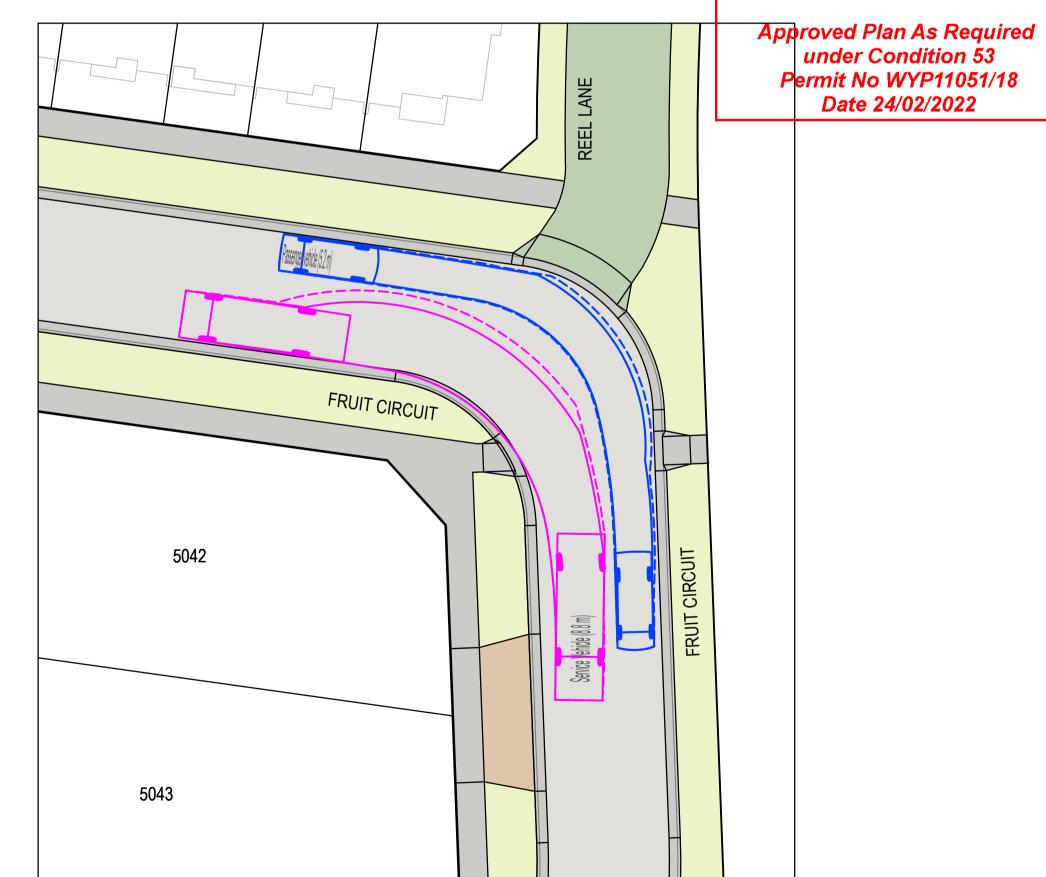










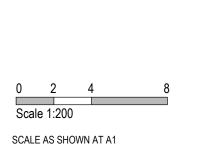


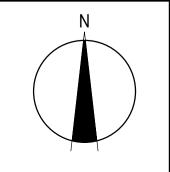
REV DATE		AMENDMENT / REVISION DESCRIPTION
Α	14.07.21	ISSUED TO CLIENT FOR COMMENT
В	01.12.21	ISSUED TO COUNCIL FOR APPROVAL
С	22.02.22	AMENDED COUNCIL COMMENTS

CHECKER DRAFTER DESIGNER N.FREEMAN E.GLASSON N.FREEMAN P.SHELLIE E.GLASSON E.GLASSON K.SHRESTHA E.GLASSON N.FREEMAN P.SHELLIE



PLAN OF SUB. NO. SUBJECT TO APPROVAL





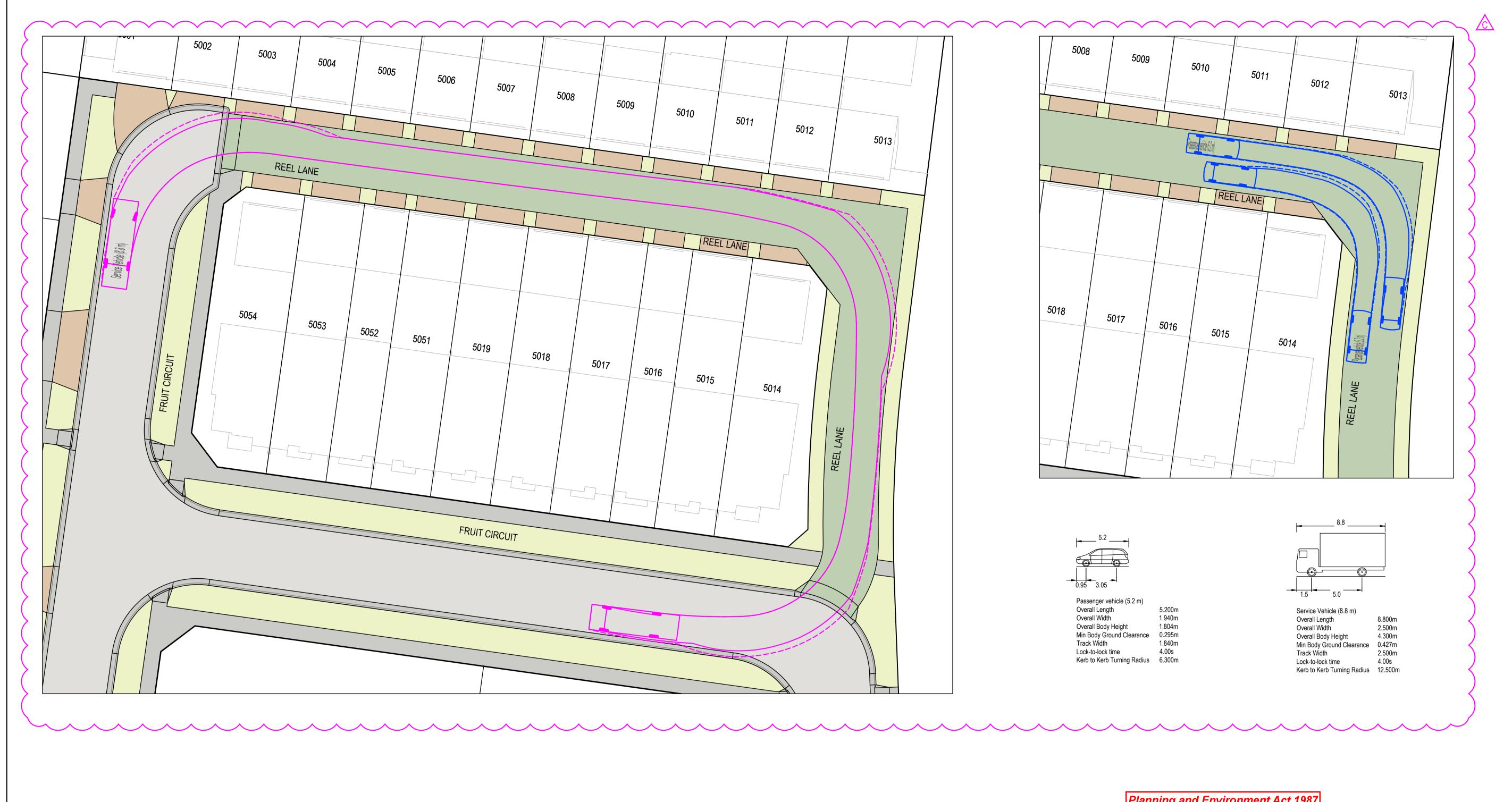




The Grove West - Stage 50
Wyndham City Council
Functional Design
Vehicle Turning Movements - 1

SHEET No. REVISION C

Date 24/02/2022



Planning and Environment Act 1987 Wyndham Planning Scheme

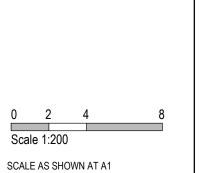
Approved Plan As Required under Condition 53 Permit No WYP11051/18 Date 24/02/2022

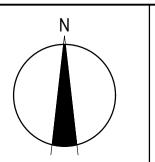
REV	DATE	AMENDMENT / REVISION DESCRIPTION	DRAFTER	DESIGNER	CHECKER	APPROVER
Α	14.07.21	ISSUED TO CLIENT FOR COMMENT	E.GLASSON	E.GLASSON	N.FREEMAN	P.SHELLIE
В	01.12.21	ISSUED TO COUNCIL FOR APPROVAL	E.GLASSON	E.GLASSON	N.FREEMAN	P.SHELLIE
С	22.02.22	AMENDED COUNCIL COMMENTS	K.SHRESTHA	E.GLASSON	N.FREEMAN	P.SHELLIE















The Grove West - Stage 50
Wyndham City Council
Functional Design
Vehicle Turning Movements - 2

MELWAYS REF PROJECT / DRAWING No. 2190E-050-042

04 of 04 REVISION C