	referred to	ID DOCUMENTS in the PDA MENT APPROVAL	
	Approval n	o: DEV2020/1133	Queensland Government
Car Park Management Plan and Operational Guideline	Date:	2-Jun-2021	
Proxima – 9 Nexus Way, Southport – Lot 13 on SP275512			
Version 1.0			
19 May 2021			

1.0 Purpose

The purpose of this Car Park Management Plan is to ensure the operation of the Child Care Centre at 9 Nexus Way, Southport (Lot 13 on SP275512) is managed to adequately cater for the needs of bona fide visitors during 7:00am to 8:00am and 3:00pm to 4:00pm.

2.0 Scope

This guideline sets out the basic car parking management requirements for the Child Care Centre at 9 Nexus Way, Southport (Lot 13 on SP275512).

3.0 Management and Operational Requirements

3.1 Car Parking

- 3.1.1 Bona fide visitors to the Child Care Centre must utilise the car parking spaces identified in red in the attached lower ground level plan at **Attachment A**.
- 3.1.2 The car parking spaces identified in red at **Attachment A** can be occupied by bona fide visitors of the Child Chare Centre between the hours of 7:00am and 8:00am to 3:00pm and 4:00pm only.
- 3.1.3 The car parking spaces identified in red at **Attachment A** can be occupied by all other visitors of the building, associated with all other approved land uses, at all other times.
- 3.1.4 Car parking spaces will be appropriately sign-posted to ensure that bonda fide visitors occupy correct car parking spaces.

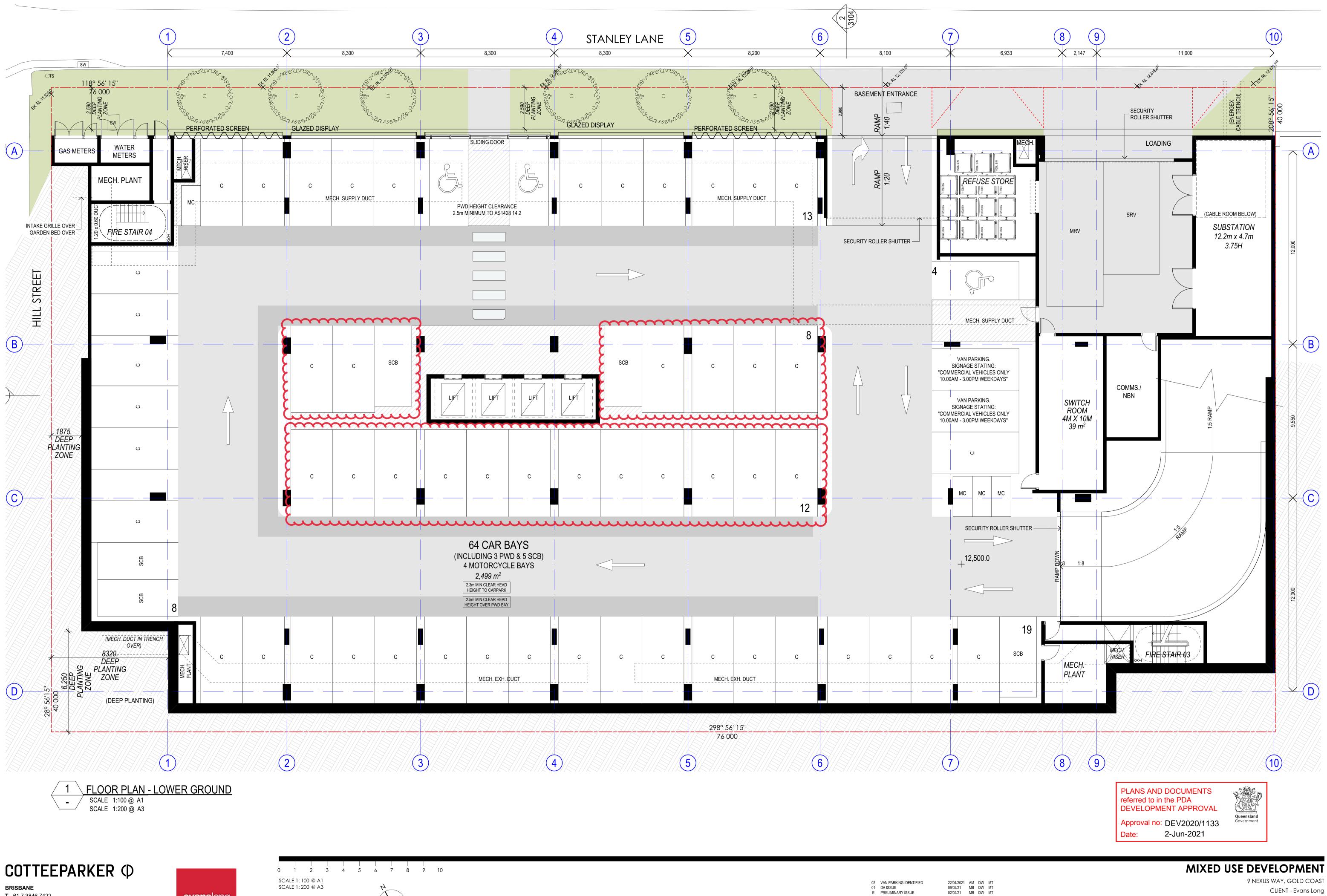


Date: 2-Jun-2021



ATTACHMENT A

CAR PARK PLAN



T 61 7 3846 7422 COTTEE PARKER ARCHITECTS PTY LTD ABN 77 010 924 106 COTTEEPARKER.COM.AU



BIMcloud: CPABNEBIM05 - BIMcloud Basic for ARCHICAD 22/PUNT/6264 Nexus Way PUNT: 22/04/2021: 12:40 PM

ST/	ATUS				
ISSU	E PURPOSE	DATE	D.	C.	Α.
Α	PRELIMINARY ISSUE	14/12/20	MB	DW	MT
В	PRELIMINARY ISSUE	22/01/2021	JH	DW	MT
С	PRELIMINARY ISSUE	25/01/2021	JH	DW	MT
D	PRELIMINARY ISSUE	27/01/2021	DW	DW	MT
Е	PRELIMINARY ISSUE	02/02/21	MB	DW	MT
01	DA ISSUE	09/02/21	MB	DW	MT
02	VAN PARKING IDENTIFIED	22/04/2021	AM	DW	MT

DRAWING TITLE FLOOR PLAN - LOWER GROUND