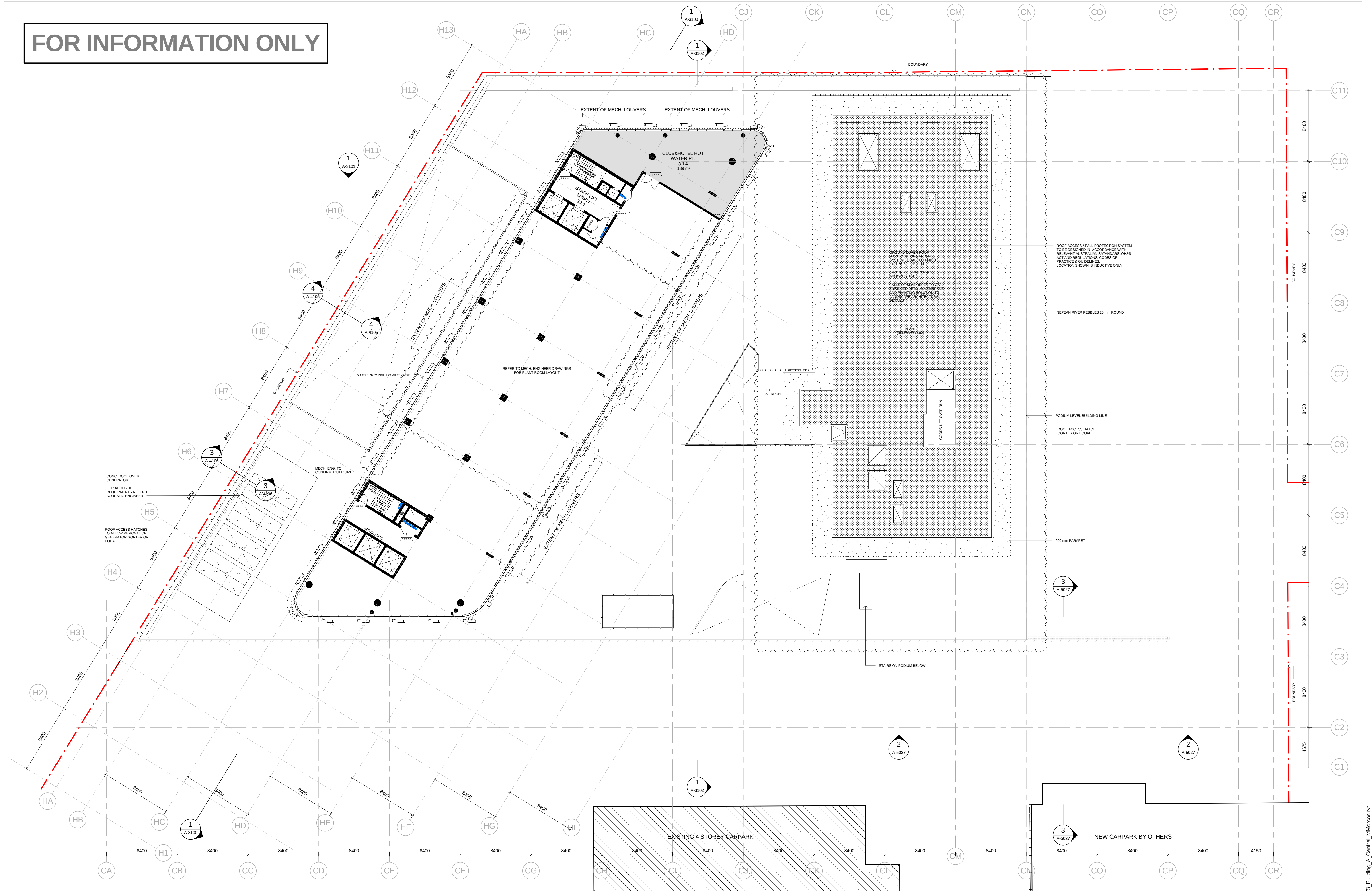
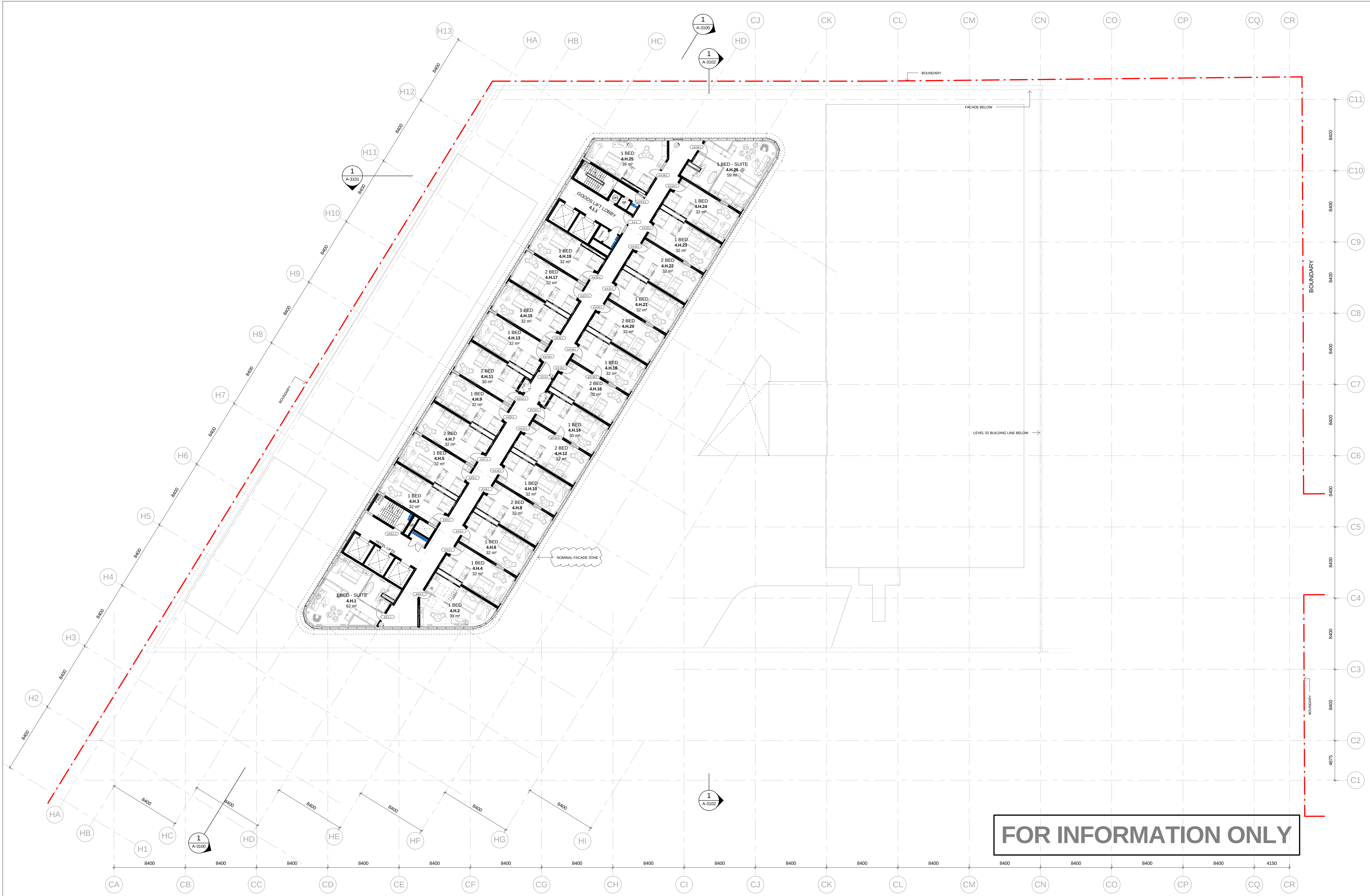


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	H	ISSUED FOR INFORMATION			17/03/16					Scale:	1 : 200	@A1		Plot Date:	17/03/2016 6:03:14 PM	Job No:	214019		
	G	INTERIM ISSUE			04/03/16					Dwg No:	A-1013			Revision:	H				
	E	ISSUED FOR COORDINATION			26/02/16					Status:	SCHEME DESIGN								
	F	ISSUED FOR COORDINATION			19/02/16														
	D	ISSUED FOR COORDINATION			12/02/16														
	C	ISSUED FOR COORDINATION			08/02/16														
	B	CONCEPT ISSUE			28/01/16														
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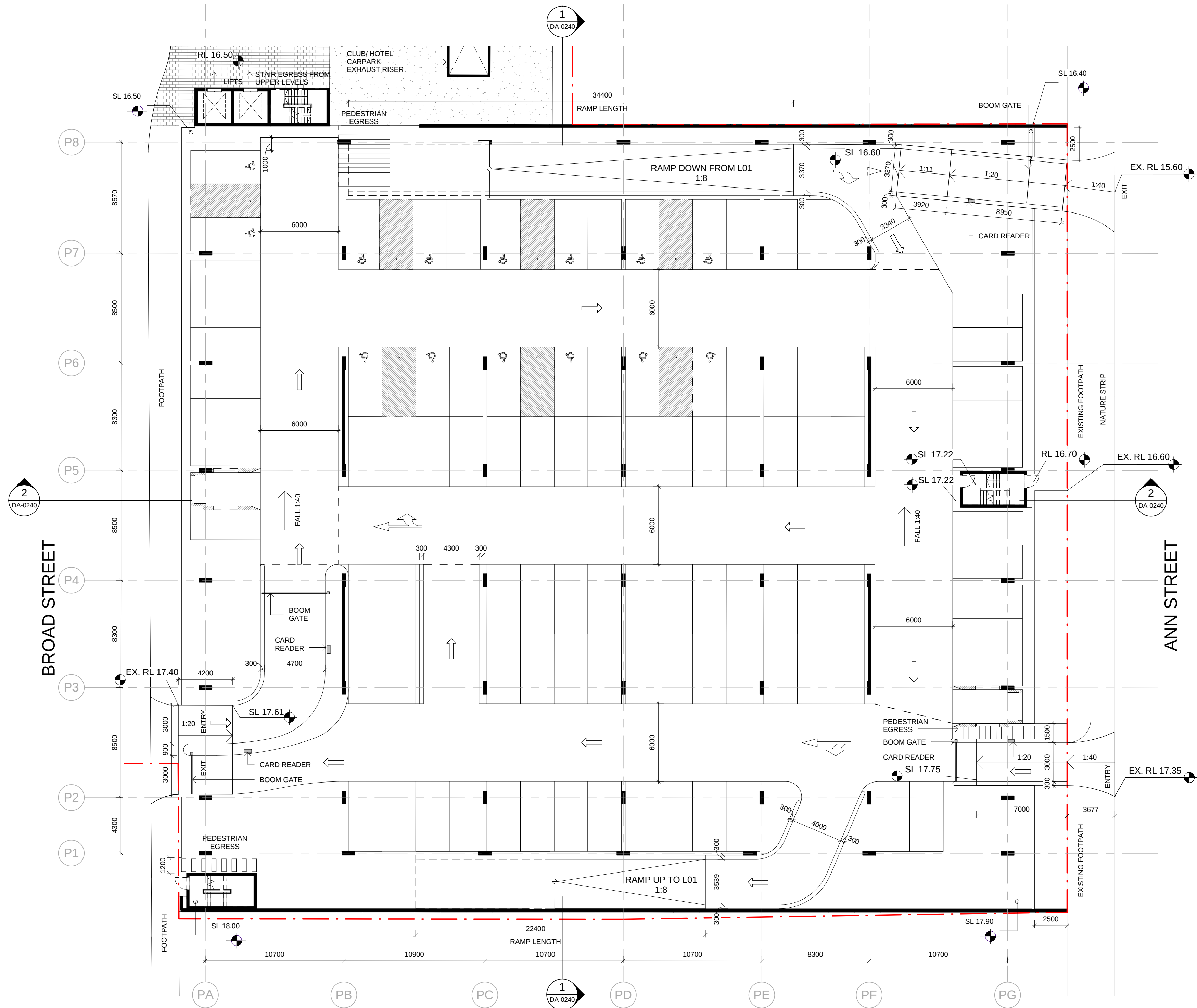


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	D	ISSUED FOR COORDINATION			19/02/16													
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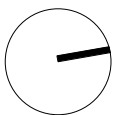
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Parking Schedule
Description

Disabled Carpark Bay
14
Standard Carpark Bay
594
Grand total: 608

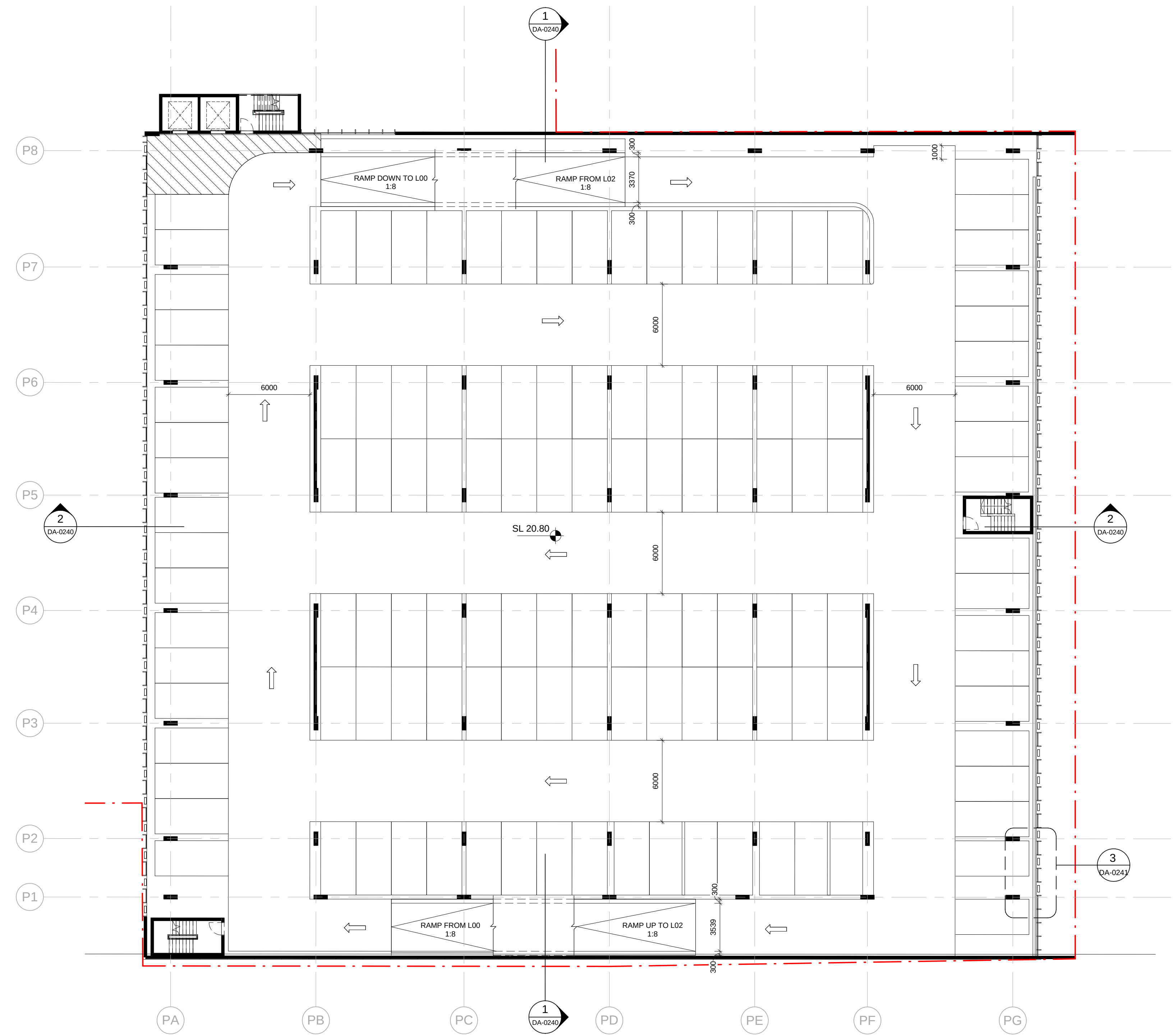


1 ARCH_L00
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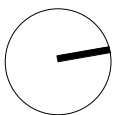


Parking Schedule
Description

Disabled Carpark Bay
14
Standard Carpark Bay
594
Grand total: 608

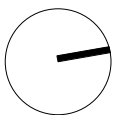
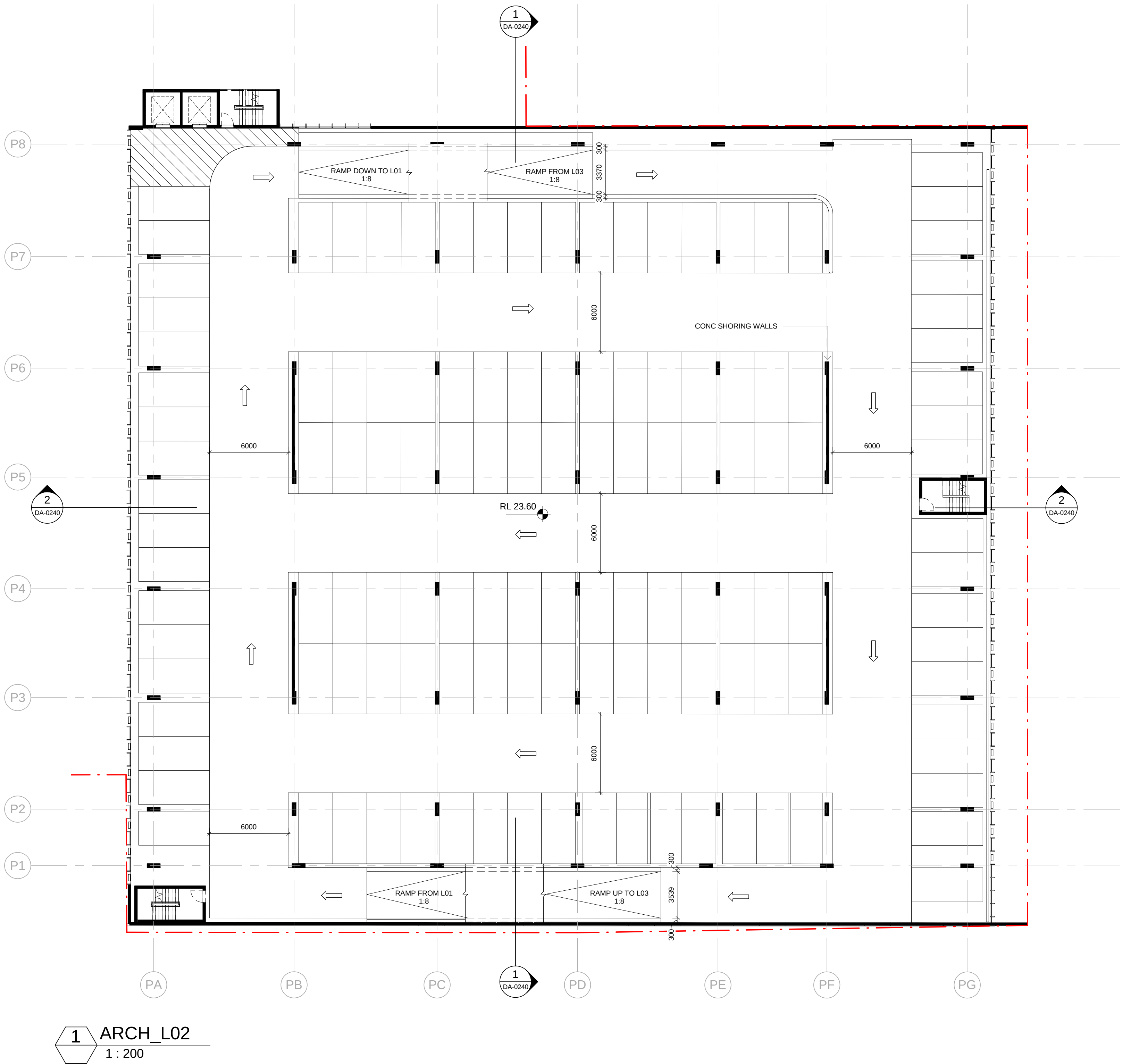


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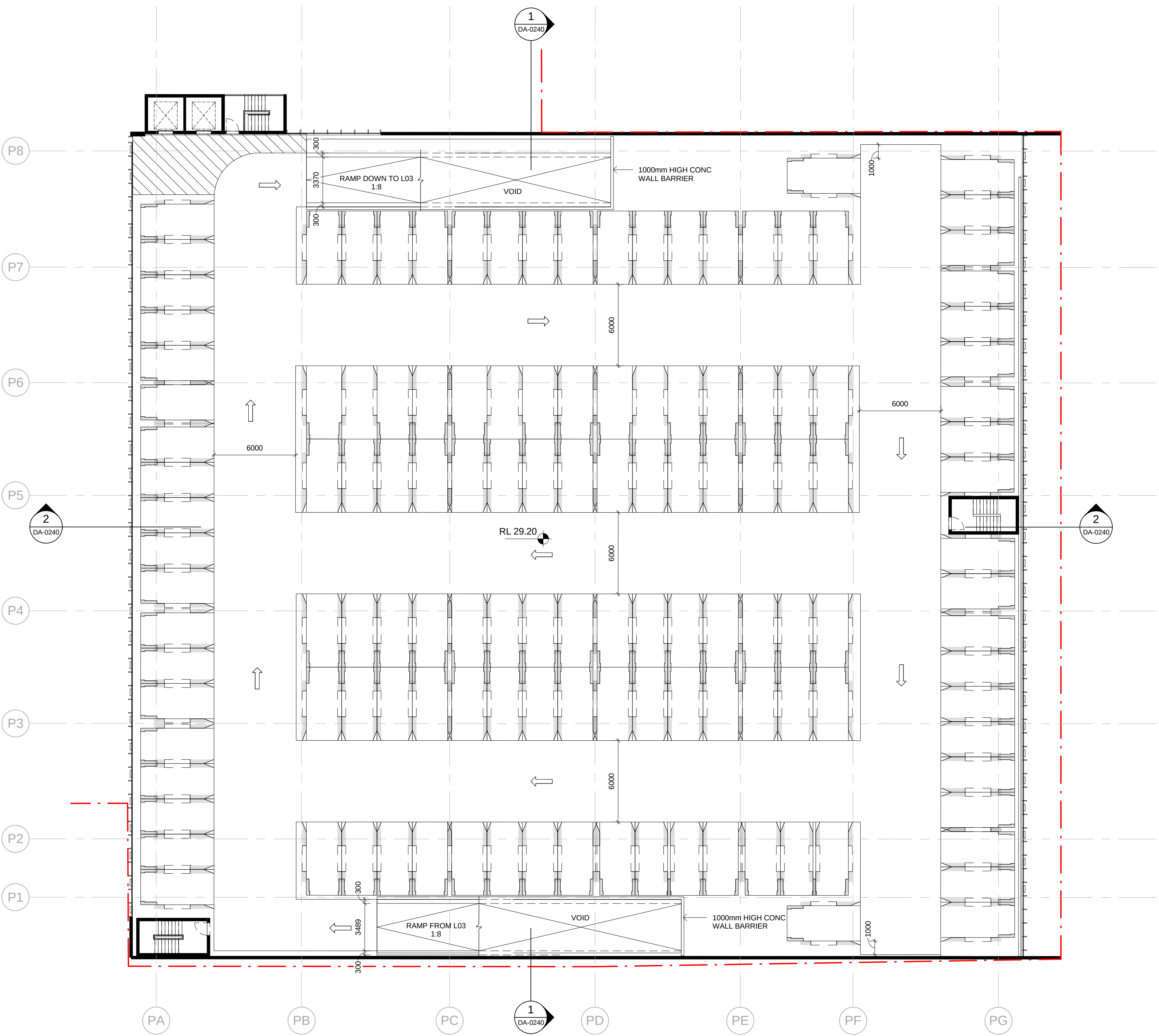


Parking Schedule
Description

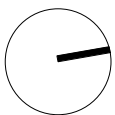
Disabled Carpark Bay
14
Standard Carpark Bay
594
Grand total: 608

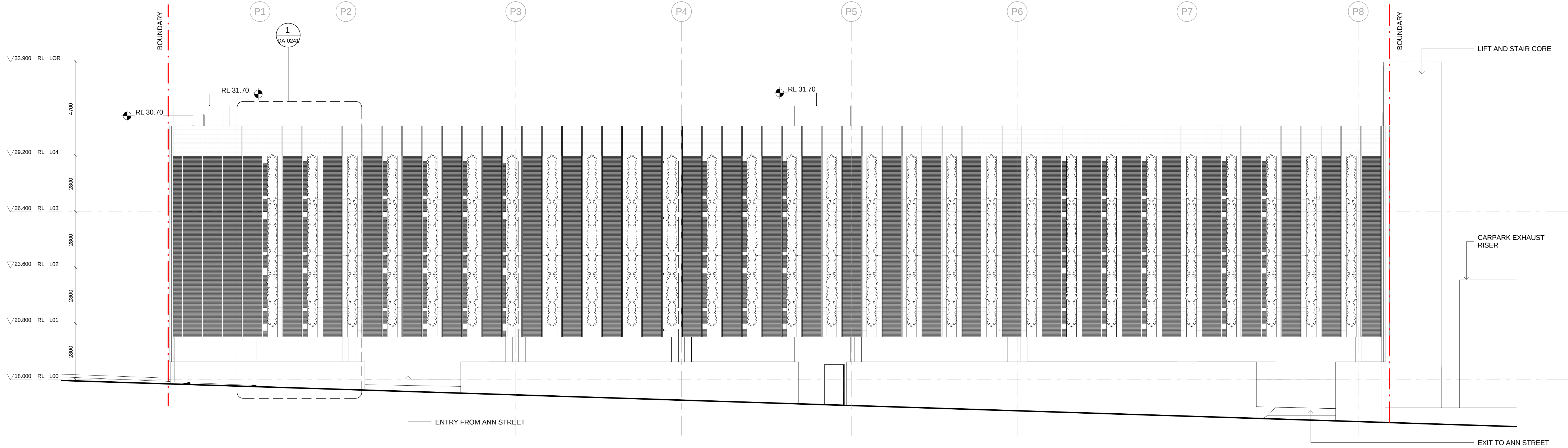


Parking Schedule
Description
Disabled Carpark Bay
14
Standard Carpark Bay
594
Grand total: 608

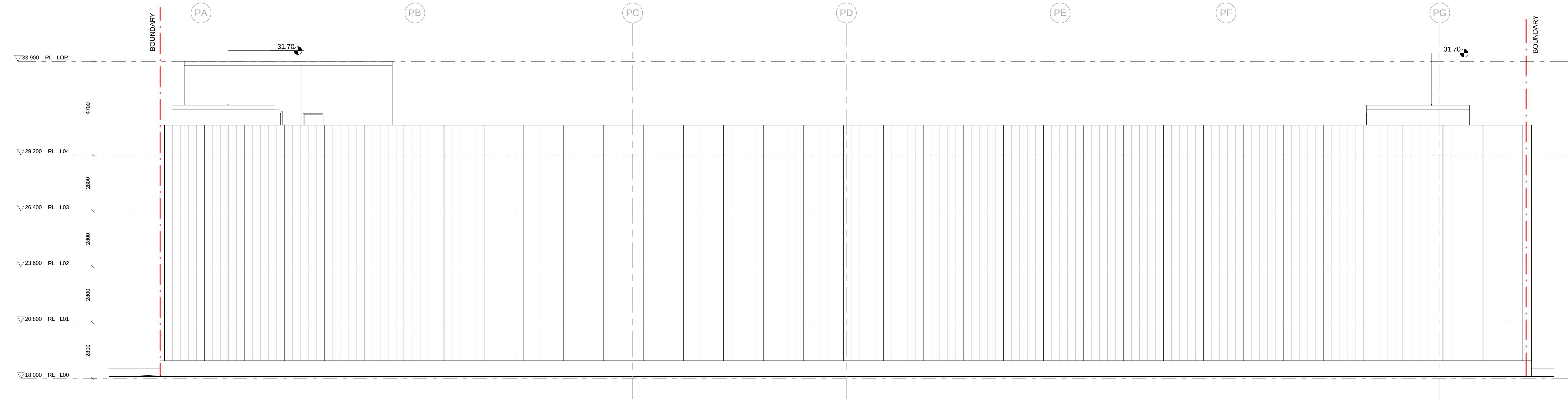


1 ARCH_L04
1 : 200





1 ELEV_NORTH
1 : 100

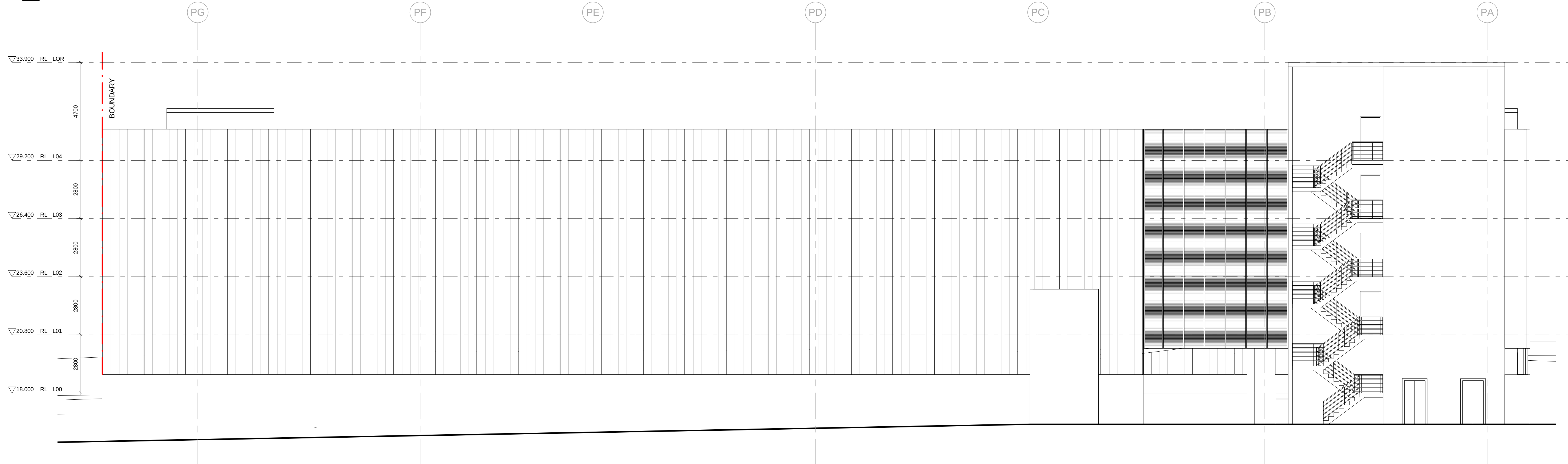


2 ELEV_EAST
1 : 100

FACADE SYSTEM LEGEND:	
0.	CONCRETE SLAB EDGE.
1.	300 X 50 APPROX ALU. SECTION MULLIONS @ 1000mm CTS. ANODISED FINISH (METALIC POWDER COAT OPTIONAL).
2.	GREENWALL SYSTEM ELMICH VGM SYSTEM OR OTHER PROPRIETARY SYSTEM FIXED TO CARRIER FRAME (2a) + HYDRO TO SUIT IRRIGATION.
2a.	GREENWALL CARRIER FRAME SPANNING BETWEEN SLABS.
3.	STAINLESS STEEL WOVEN MESH SCREEN FIXED TO SUPPORT BAR (3a) - MIN. 50% FREE AIR.
3a.	STAINLESS STEEL SCREEN SUPPORT BAR FIXED TO MULLIONS (1).
4.	CHS CAR BARRIER - GALVANISED FINISH.
5.	ALU. CHS REFERENCE RAIL AT 1300 AFFL.
6.	PRECAST CONCRETE PANEL.
7.	INSITU CAST CONCRETE UPSTAND.



1 ELEV_SOUTH
1:100



2 ELEV_WEST
1:100

FACADE SYSTEM LEGEND:	
0.	CONCRETE SLAB EDGE.
1.	300 X 50 APPROX ALU. SECTION MULLIONS @ 1000mm CTS. ANODISED FINISH (METALIC POWDER COAT OPTIONAL).
2.	GREENWALL SYSTEM ELMICH VGM SYSTEM OR OTHER PROPRIETARY SYSTEM FIXED TO CARRIER FRAME (2a) + HYDRO TO SUIT IRRIGATION.
2a.	GREENWALL CARRIER FRAME SPANNING BETWEEN SLABS.
3.	STAINLESS STEEL WOVEN MESH SCREEN FIXED TO SUPPORT BAR (3a) - MIN. 50% FREE AIR.
3a.	STAINLESS STEEL SCREEN SUPPORT BAR FIXED TO MULLIONS (1).
4.	CHS CAR BARRIER - GALVANISED FINISH.
5.	ALU. CHS REFERENCE RAIL AT 1300 AFFL.
6.	PRECAST CONCRETE PANEL.
7.	INSITU CAST CONCRETE UPSTAND.

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