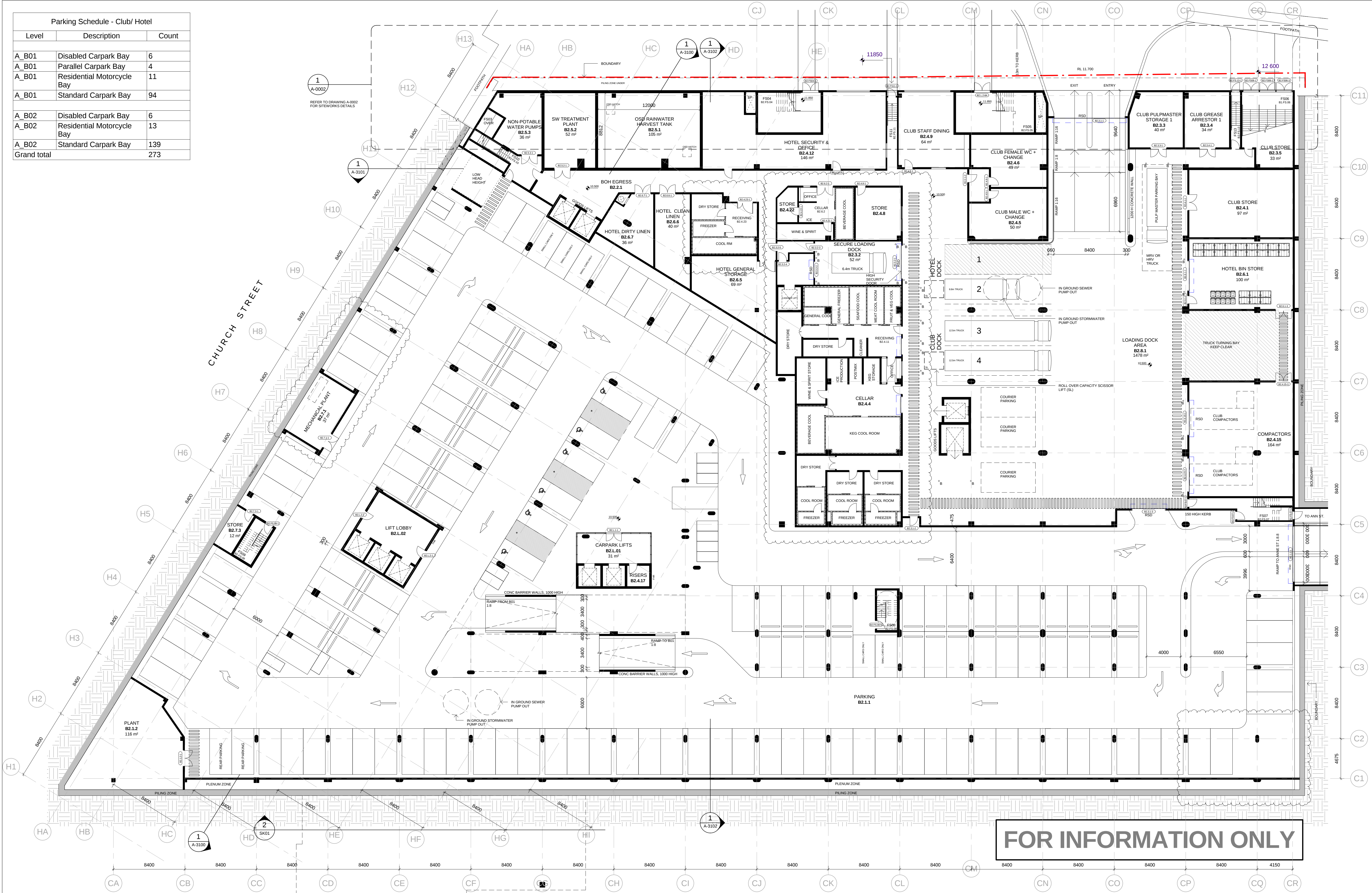


Parking Schedule - Club/ Hotel		
Level	Description	Count
A_B01	Disabled Carpark Bay	6
A_B01	Parallel Carpark Bay	4
A_B01	Residential Motorcycle Bay	11
A_B01	Standard Carpark Bay	94
A_B02	Disabled Carpark Bay	6
A_B02	Residential Motorcycle Bay	13
A_B02	Standard Carpark Bay	139
Grand total		273



Do not scale from drawings. Verify all dimensions on site before commencing work. Copying or reproduction of this drawing is strictly prohibited without the consent of Peadar Thery & Walter PA. The Architect shall not be liable for any loss or claims whatsoever arising from or in respect of any errors existing or resulting from data however transferred from the computer system of the Architect to systems of the Client or other Consultants. The recipient of the data shall be responsible for checking accuracy and completeness of data received. Any use of the electronic data in part or whole shall be at the user's risk. The CAD files and their contents are solely representations of the project information and cannot be relied upon beyond the representation shown on this version of the drawings as provided by the Architect.	No:	Amendment		By:	Date	Key Plan:	Consultants:	Client:	PTW Architects Level 13, 9 Castlereagh St Sydney NSW Australia 2000 NSW Notarised Architects: A Anderson AD Architects No. 2822 J Birrell Architects No. 3916 D Jones Architects No. 4778 A Ross Architects No. 5057 PTW T + 612 9232 5877 F + 612 9221 4139	Approvals By:	Date:	Project: DOOLEYS LIDCOMBE CATHOLIC CLUB JOHN STREET, LIDCOMBE, NSW 2141 Title: CLUB/HOTEL - BASEMENT PLAN B2	0 1 2 5 10 15m
	I	ISSUED FOR INFORMATION	17/03/16	Scale: 1 : 200 @A1	Plot Date: 17/03/2016 2:32:30 PM					Job No: 214019			
	H	INTERIM ISSUE	04/03/16										
	G	ISSUED FOR COORDINATION	26/02/16										
	F	ISSUED FOR COORDINATION	19/02/16										
	E	ISSUED FOR COORDINATION	12/02/16										
	D	ISSUED FOR COORDINATION	06/02/16										
	C	CONCEPT ISSUE	28/01/16										
	B	CONCEPT ISSUE	22/01/16										
	A	CONCEPT ISSUE	22/12/15										

N

STATUS

SCHEME DESIGN