



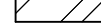
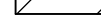
**MIRVAC
DESIGN** Level 28 200 George St.
Sydney NSW 2000
T 02 9686 8888

date: 12/02/2026 scale @ A0: 1 : 100 rev: 7

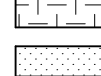
GENERAL ROOM ABBREVIATIONS	
ROOMS:	COMMON AREA:
B1 - BEDROOM 1	FS - FIRE STAIR
B2 - BEDROOM 2	LB - LOBBY
B3 - BEDROOM 3	RHR - FIRE HOSE REEL
B4 - BEDROOM 4	EL - ELECTRICAL CUPBOARD
BA - BATHROOM	COM - COMMUNICATIONS CUPBOARD
BY - BICYCLE	GR - GARBAGE ROOM
FA - FACTORY	STR - STORE ROOM
D - DINING	
E - ENTRY	SERVICES:
K - KITCHEN	SV - SERVICE CUPBOARD
L - LAUNDRY	FE - FIRE EXTINGUISHER
IN - LINEN	PH - FIRE PHOON
LY - LAUNDRY	RHR - FIRE HOSE REEL
M - MEDIA	CH - CHANGING CHUTE
ST - STUDY	IMP - FIRE INDICATION PANEL
STR - STORE ROOM	WMP - WATER METER
TER - TERRACE	
RH - ROOF	REFER TO CONCRETE SETOUT FOR ALL SHAFT ABREVIATIONS

GENERAL:	
U.S.O.	- UNLESS NOT OTHERWISE
C.N.O.	- CONFIRMED ON SITE

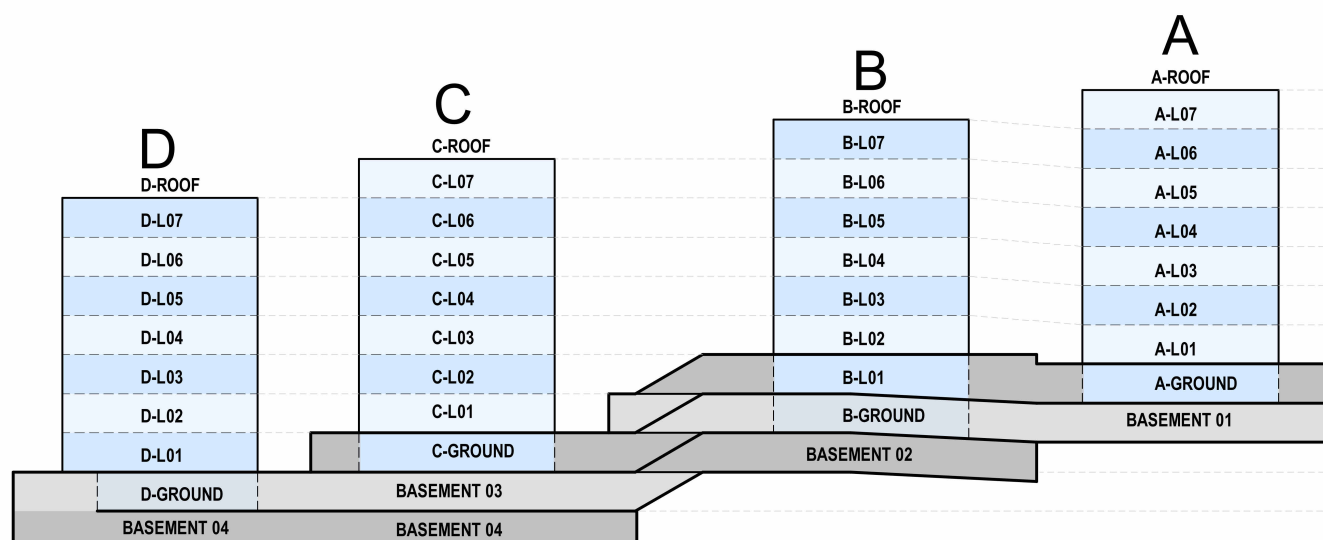
MASONRY WALL LEGEND

	← AUTOCLAVED AERATED CONCRETE WALL
	← BRICKWORK
	← BLOCKWORK WALL
	← CORE FILLED BLOCKWORK WALL
	← IN SITU CONCRETE
	← PERMANENT FORMWORK CONCRETE WALL
	← SPEEDPANEL

DOOR TAG

	DOOR LOCATION / FUNCTION / OPERATION	DOOR NUMBER PREFIX LEGEND
VAR	VARIATION	A#.# APARTMENT DOOR
HND	HANDING	C#.# COMMON PROPERTY DOOR
S#		S#.# SPECIAL DOOR

DOOR LEAF WIDTH



OVERALL REFERENCE LEVEL
L08
L07
L06
L05
L04
L03
L02
L01
GROUND
BASEMENT
BASEMENT
BASEMENT
BASEMENT

RAILCON SERVICES LEGEND

HOSE TAP: 450MM HIGH U.O.

WEATHER PROOF GPD: HEIGHT AS NOTED.

WALL LIGHT: 1800MM TO TOP OF FITTING.

HEIGHT OF FITTINGS

The diagram illustrates the vertical placement of fittings on a wall that is 1800mm high. The following table summarizes the key dimensions and fitting heights shown:

Fitting	Height from Bottom	Offset from Wall Top
HT (Hose Tap)	450mm	0mm
WP100 (Weather Proof)	1000mm	0mm
W/1 (Wall Light)	1800mm	0mm
1200 GPD (when adjacent to wall)	1200mm	0mm

FOR INFORMATION

