



GENERAL ROOM ABBREVIATIONS

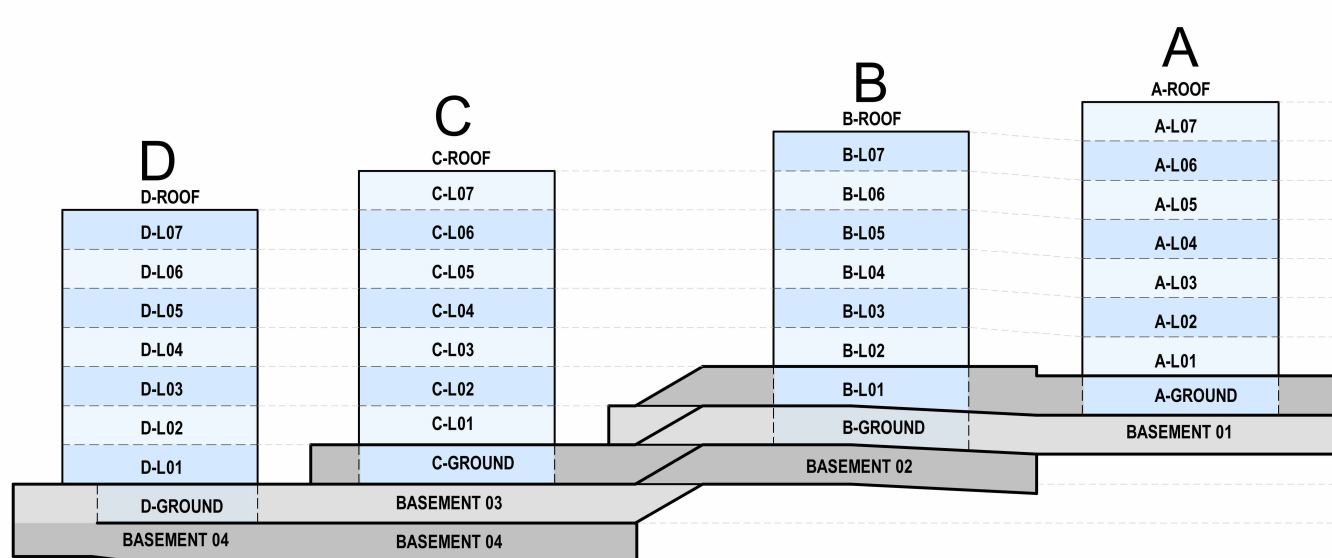
ROOMS:	COMMON AREA:
B1 - BEDROOM 1	FS - FIRE STAIR
B2 - BEDROOM 2	LOBBY - LOBBY
B3 - BEDROOM 3	FHR - FIRE HOSE REEL
B4 - BEDROOM 4	EL - ELECTRICAL CUPBOARD
B5 - BEDROOM 5	COM - COMMUNICATIONS CUPBOARD
BY - BALCONY	GR - GARAGE ROOM
P - PANTRY	STR - STORE ROOM
D - DINING	
E - ENTRY	
K - KITCHEN	SERVICES:
L - LIVING (INCLUDING CHORRODS)	SER - SERVICE CUPBOARD
IN - LINEN	FE - FIRE EXTINGUISHER
LY - LAUNDRY	FI - FIRE HYDRANT
M - MEDIA	FHR - FIRE HOSE REEL
ST - STUDY	GC - GARBAGE CHUTE
STR - STORE ROOM	FI - FIRE INDICATOR PANEL
T - TERRACE	WMR - WATER METER
RH - ROSE	
GENERAL:	REFER TO CONCRETE SETOUT FOR ALL SHAF T ABREVIATIONS
U.S.O - UNLINES NOT ON SITE	
C.O.N.F - CONFIRM 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 VARIATION HANDING	DOOR NUMBER PREFIX LEGEND A# # APARTMENT DOOR C# # COMMON PROPERTY DOOR S# # SPECIAL DOOR
DOOR LEAF WIDTH		



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

CONCRETE SERVICES LEGEND

HOSE TAP: 450MM HIGH U.N.O.

WEATHER PROOF GPO: HEIGHT AS NOTED.

WALL LIGHT: 1800MM TO TOP OF FITTING.

HEIGHT OF FITTINGS

The diagram illustrates the height of various fittings from the ground level. It includes symbols for HT (Hose Tap), WP100 (Weather Proof GPO), and WT1 (Wall Light). Four scenarios are shown:

- TYPICAL HT/W1:** Shows a hose tap (HT) at 450mm height and a wall light (WT1) at 1800mm height.
- TYPICAL GPO/W1:** Shows a weather proof GPO (WP100) at 1000mm height and a wall light (WT1) at 1800mm height.
- VERTICAL GPO/W1:** Shows a weather proof GPO (WP100) at 1000mm height and a hose tap (HT) at 450mm height.
- 1200 GPO WHEN ADJACENT TO 1800 GPO:** Shows a weather proof GPO (WP1200) at 1200mm height and a wall light (WT1) at 1800mm height.

[illegible]