

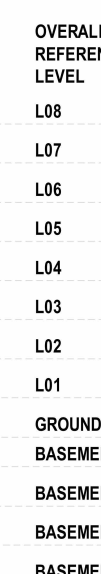


MASONRY WALL LEGEND

	← 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 LEAF WIDTH
	DOOR NUMBER PREFIX LEGEND A# # APARTMENT DOOR C# # COMMON PROPERTY DOOR S# # SPECIAL DOOR



BALCONY SERVICES LEGEND

HOSE TAP: 650MM HIGH U.N.O.

WEATHER PROOF GPO: HEIGHT AS NOTED

WALL LIGHT: 1800MM TO TOP OF FITTING

The diagram illustrates four types of balcony fittings with their respective dimensions and components:

- TYPICAL:** Side elevation shows a height of 1050mm from the floor to the top of the fitting. The fitting is 150mm wide. The top plan view shows a square fitting with a width of 150mm.
- TYPICAL:** Side elevation shows a height of 1050mm from the floor to the top of the fitting. The fitting is 150mm wide. The top plan view shows a square fitting with a width of 150mm, with a WPF600 (Weather Proof Fitting) indicated above it.
- VERTICAL:** Side elevation shows a height of 600mm from the floor to the top of the fitting. The fitting is 150mm wide. The top plan view shows a square fitting with a width of 150mm, with a WPF600 (Weather Proof Fitting) indicated above it.
- 1200 GPO:** Side elevation shows a height of 1200mm from the floor to the top of the fitting. The fitting is 150mm wide. The top plan view shows a square fitting with a width of 150mm, with a WPF1200 (Weather Proof Fitting) indicated above it.

job no: A87654
drawing no: AR-B-1014
date: 12/02/2026 scale @ A0: 1 : 100 rev: 8