



1. Batter slopes to back of retaining walls to vary from horizontal to a max. of 1 in 8 unless otherwise stated.
2. Materials to back of retaining walls to be carefully placed and lightly compacted.
3. Backfill materials behind completed walls are to be placed not sooner than 3 days after building of the wall, number of days to be confirmed by the retaining wall designer.
4. Retaining wall has been designed for a maximum surcharge of 5kN/m² applied to the upper retained surface behind the retaining wall.
5. All soft spots to be removed & replaced with compacted sub-base or lean mix concrete.
6. The retaining wall foundations have been designed for a maximum allowable bearing pressure of 250kN/m². All soft spots to be removed & replaced with compacted sub-base or lean mix concrete.

- ① Cavity wall construction to Architects details.
- ② 150mm Dp. hollowcore floor pre-cast unit.
- ③ 65mm Screed on 6mm Isorubber base layer to Architects details.
- ④ Continuous wet mortar to take up camber.
- ⑤ Joints between units should be grouted with a 30 N/mm² concrete using a 6mm nominal aggregate size.
- ⑥ Lintel/beam (For details & specifications refer to plan).
- ⑦ Terrace finishes to architects details
- ⑧ Structural concrete infill with tie reinforcement in joint/slot to pre-cast slab manufacturers design.
- ⑨ 140thk blockwork wall

DRAWN:	CHK:	STATUS:		SCALE AT A1:
WW	PHG	CONSTRUCTION		As Shown
DATE:		JOB NO.	DRG. NO.	REV.
Dec '24		2109	013	C