

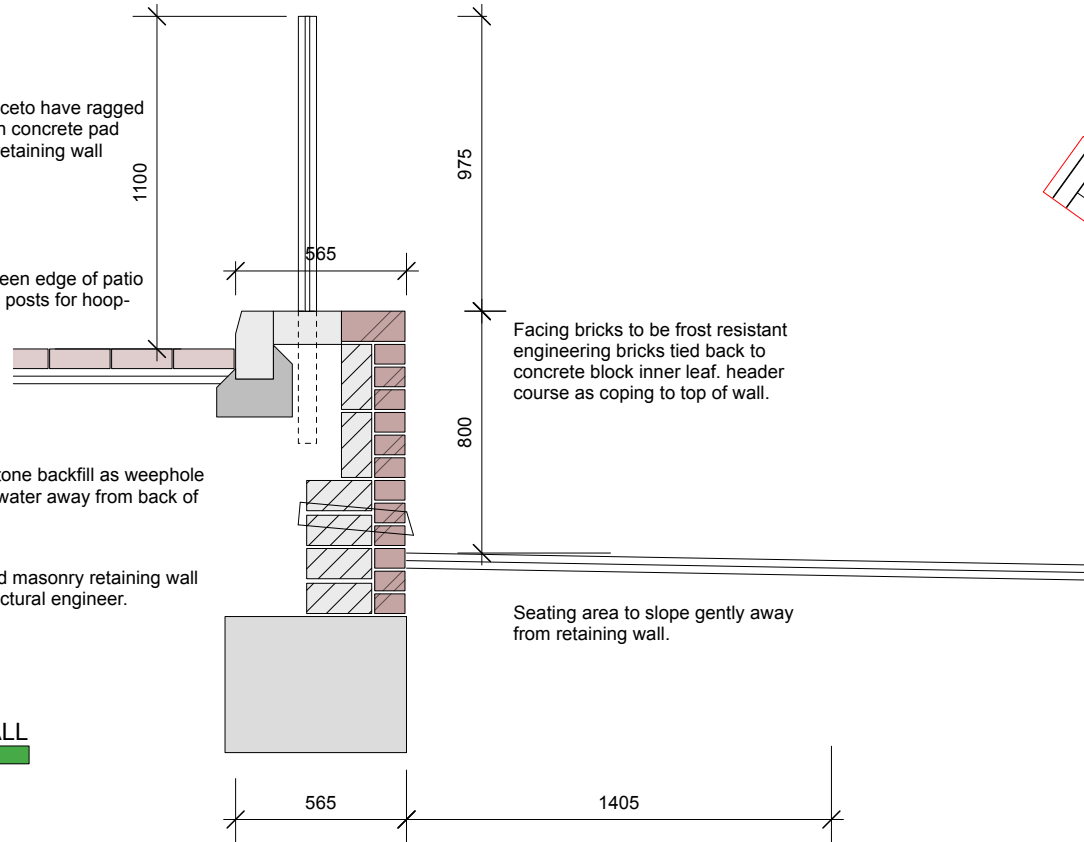
Posts for hoop-top fence to have ragged ends and be bedded in concrete pad foundations between retaining wall and kerb.

Concrete margin between edge of patio and retaining wall with posts for hoop-top fence.

Plastic pipe in clean stone backfill as weephole every 900mm to take water away from back of retaining wall.

Facing brickwork faced masonry retaining wall to be designed by structural engineer.

TYPE 1 RETAINING WALL



Treated timber hit & miss fence Horizontal slats to start at top of retaining wall. Note: purpose of fence is to shield car headlamps from adjacent houses.

Posts for Armco barrier to be bedded in concrete pad foundations between retaining wall and kerb.

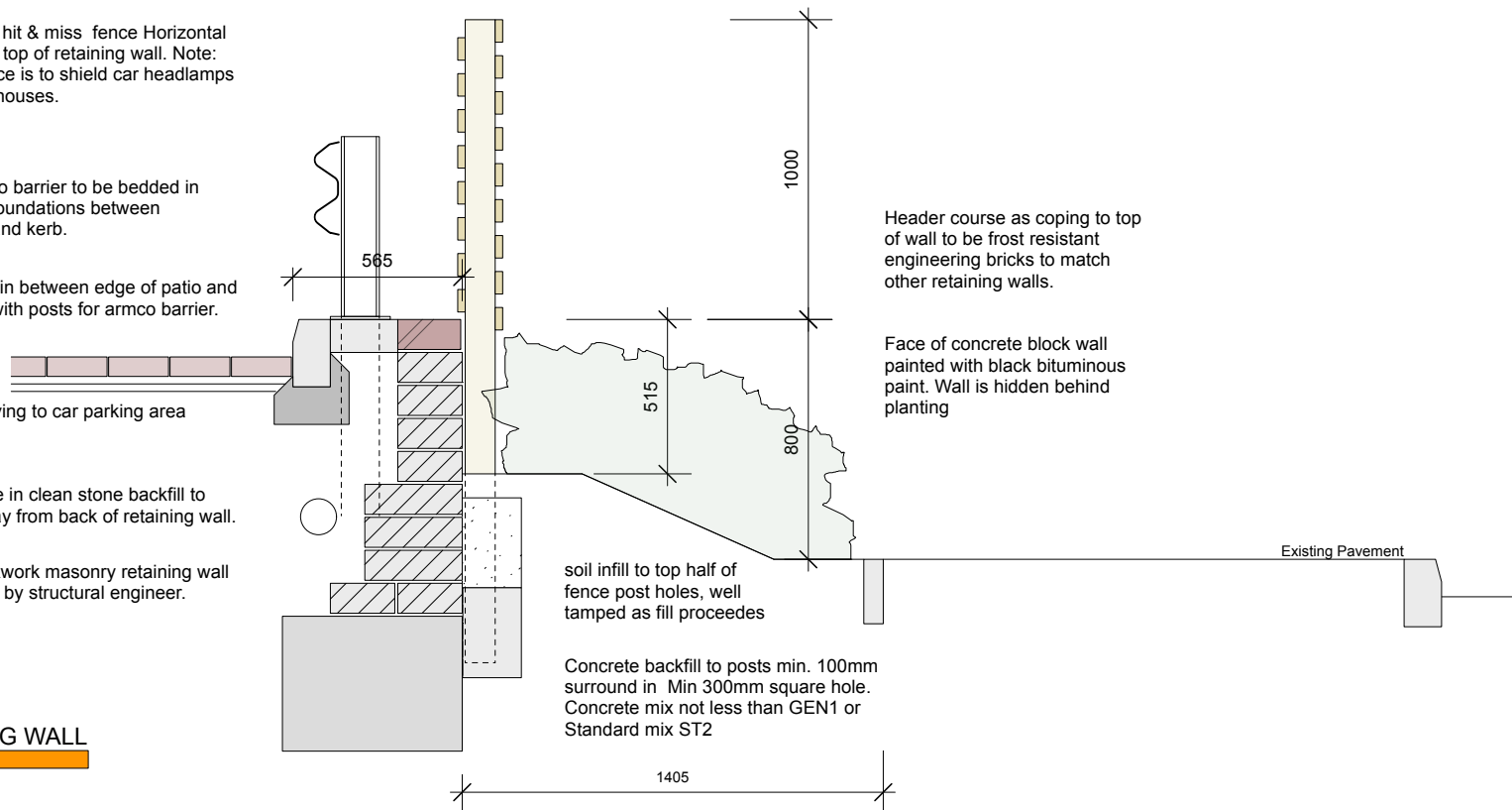
Concrete margin between edge of patio and retaining wall with posts for armco barrier.

Permeable paving to car parking area

Perforated pipe in clean stone backfill to take water away from back of retaining wall.

Concrete blockwork masonry retaining wall to be designed by structural engineer.

TYPE 2 RETAINING WALL



Posts for bin-store wall to be seated in steel metpost shoes bolted down to top of concrete slab.

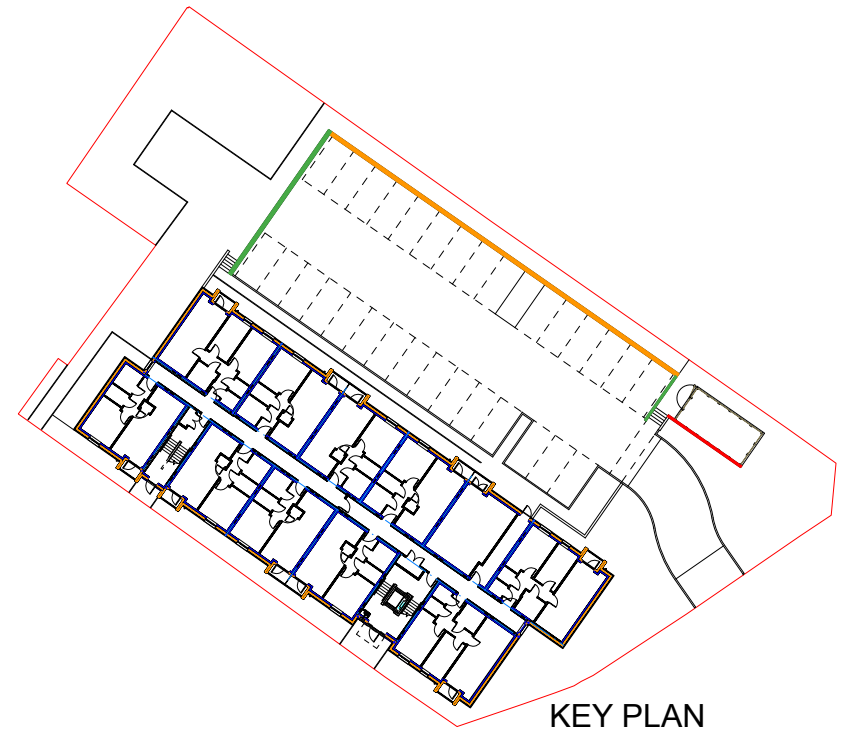
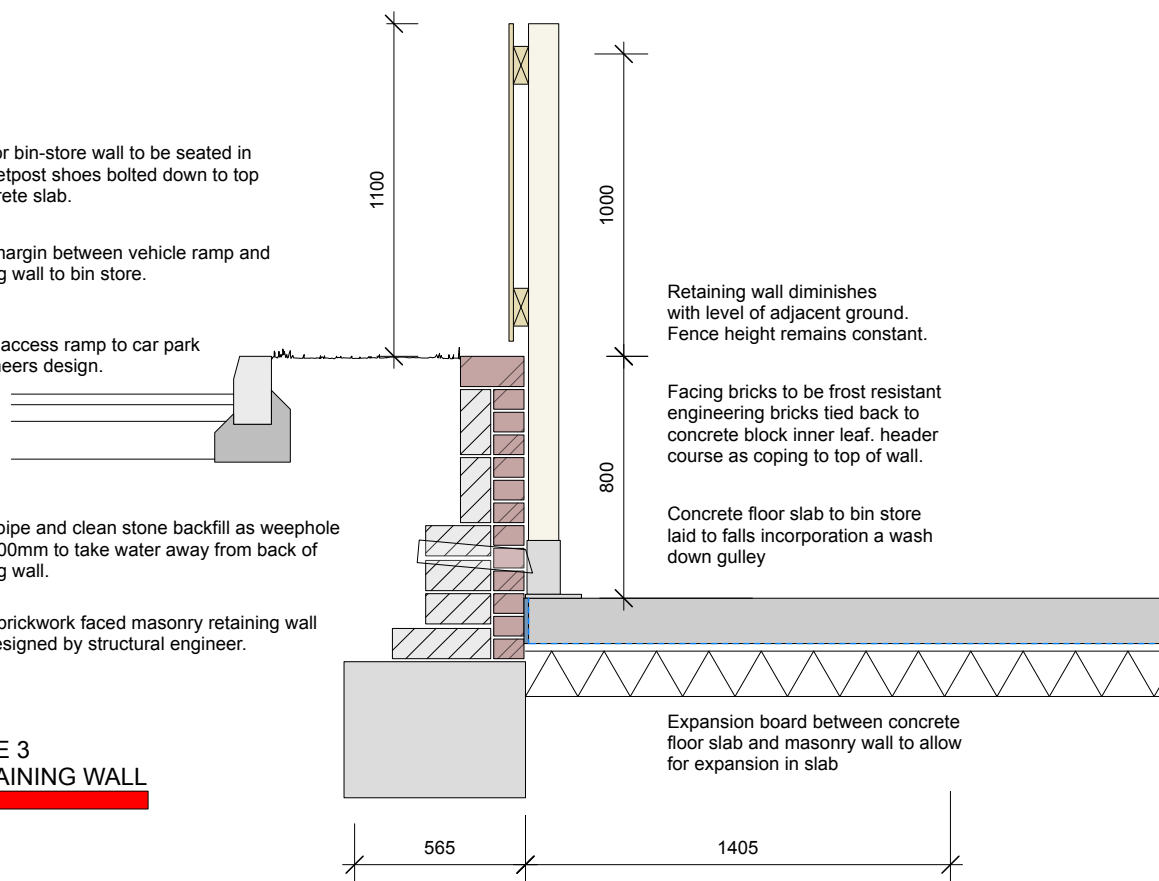
Grass margin between vehicle ramp and retaining wall to bin store.

Vehicle access ramp to car park to engineers design.

Plastic pipe and clean stone backfill as weephole every 900mm to take water away from back of retaining wall.

Facing brickwork faced masonry retaining wall to be designed by structural engineer.

TYPE 3 RETAINING WALL



KEY PLAN



Kennedy James Griffiths
Chartered Architects and Project Managers



Kelvedon Street Newport

Title	Date	
Retaining Walls	06 10 2025	
Status	Scale @ A3	
Planning Conditions	1:50	
Job Number	Revision	Drawn by
1660:PL:23	-	DKB

Use figured dimensions where possible. Do not scale for construction purposes.
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