

Back Peter Street Boundary

The 2100mm (min.) high brick wall with brick on edge coping on the boundary will interact with Back Peter Street. No encroachment onto the existing highway is required including foundations for the retaining wall.

Back Peter Street Boundary

The 400mm (min.) high brick wall with cast stone coping on the boundary will interact with Back Peter Street. No encroachment onto the existing highway is required including foundations for the retaining wall.

Back Peter Street Boundary

The brickwork planter and retaining wall with cast stone coping on the boundary will interact with BoldStreet. No encroachment onto the existing highway is required including foundations for the retaining wall.

BACK PETER ST

ST. JOSEPH'S PRESBYTERY
EXTERNAL GARDEN

ST. JOSEPH'S PRESBYTERY
(FORMER CARITAS RED DOOR
CENTRE)

REVISION	DATE	DESCRIPTION
P01	04/11/2025	PLANNING PRE-APPLICATION ISSUE
P02	17/11/2025	PLANNING ISSUE
P03	23/02/2026	PLANNING
P04	26/02/2026	PLANNING ISSUE

LEVEL 00 **GROUND FLOOR**



KEY

- 1 2500mm HIGH METAL MAIN ENTRANCE GATE
- 2 2100mm HIGH METAL LOCKABLE GATE TO MATCH RAILINGS
- 3 BIN STONE STORE LOCKABLE GATES WITH TIMBER SLAT INFILL
- 4 950mm HIGH METAL GARDEN GATE
- 5 EXISTING BOUNDARY WALL RETAINED

TYPE A

400mm (min.) HIGH BRICK WALL WITH CAST STONE COPING AND ADDITIONAL 1700mm HIGH METAL RAILINGS ABOVE

TYPE B

2100mm (min.) HIGH BRICK WALL WITH BRICK ON EDGE COPING

TYPE C

400mm (min.) HIGH BRICK WALL WITH CAST STONE COPING ADDITIONAL 550mm HIGH METAL RAILINGS ABOVE

TYPE D

RETAINING BRICK WALL WITH CAST STONE COPING AND 1100mm (FROM CAR PARK SIDE) HIGH METAL RAILINGS/GUARDING

TYPE E

BRICK WALL / RETAINING WALL PLANTER WITH CAST STONE COPING

TYPE F

RETAINING BRICK WALL WITH CAST STONE COPING (1100mm HIGH FROM CAR PARK SIDE)

EXISTING CHURCH
CAR PARK

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PROJECT	CARITAS, RED DOOR BURY					
DRAWING	PROPOSED BOUNDARY PLAN					
DATE	FEB'26	DRAWN BY	CAW	SCALE	1:100	@A3
JOB NO.	1454	DWG.NO.	L1006			