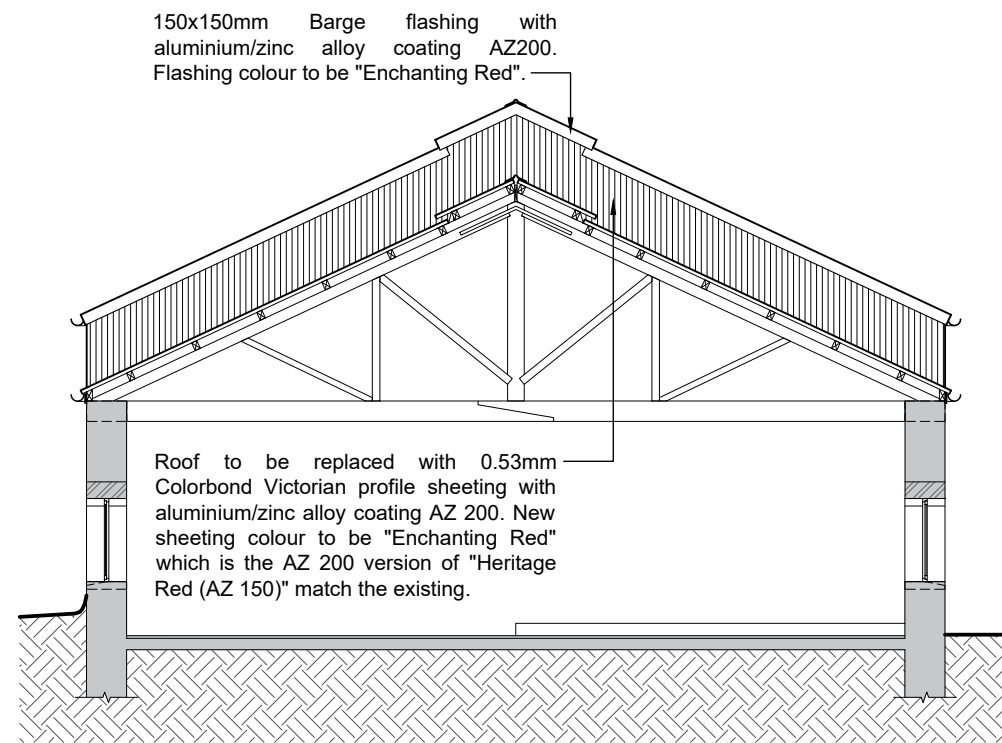
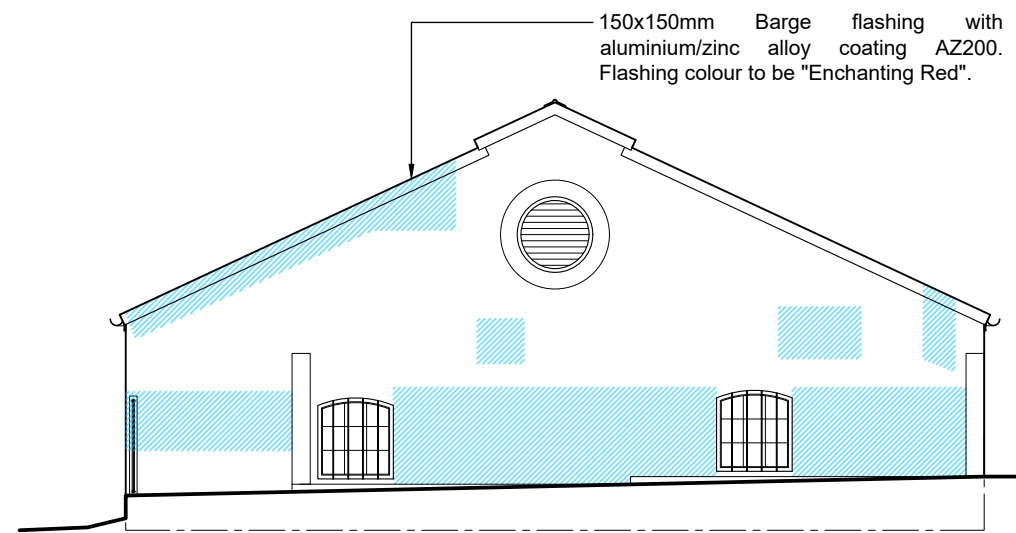
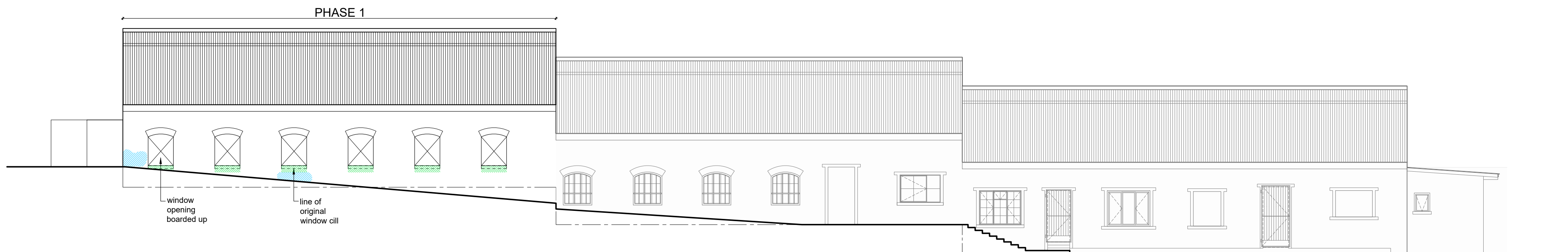




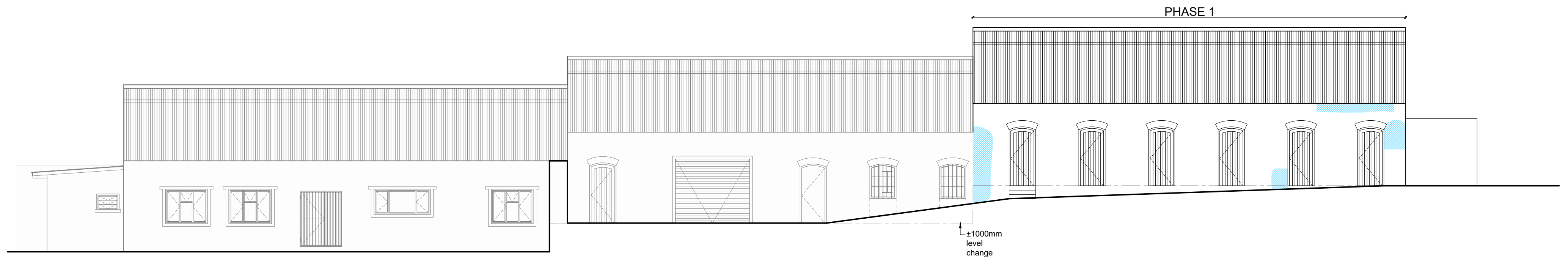
NORTH EAST SECTION
SCALE 1:100



SOUTH WEST ELEVATION
SCALE 1:100



NORTH WEST ELEVATION
SCALE 1:100



SOUTH EAST ELEVATION
SCALE 1:100

DELAMINATING PLASTER

WINDOW CILL PLASTER

FINISHING SPECIFICATION TO EXTERNAL WALL SURFACE:
It is recommended that the joints where the daga has been eroded be filled with a lime based mortar, and that the joints between the stone are then repointed with lime pointing. The mix for both the mortar and pointing would be 1:3 lime : sand, with the sand being selected course sand, and not the readily purchased fine builders sand. Fine sand will eventuate in an unacceptable white colour to the pointing.

WINDOW CILL:
The window cill piece has been covered by contemporary plasterwork, once window cill is accessible, repair where necessary, clean, sand down and repaint entire frame. Seal around frame externally with a 1:3 lime mortar to ensure compatibility with the historic wall construction.

REVISION NO.	DATE	DESCRIPTION
-	2026.08.18	For Tender.

GABRIËL FAGAN ARCHITECTS

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CAPE TOWN 8001
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PROJECT	Platteklip Lower Wash Houses	DRAWING	ELEVATIONS ASSESSMENT
DATE	2026/ 06/ 22	NUMBER	
SCALE	AS SHOWN	2502	301
DRAWN	IC		-

FOR TENDER