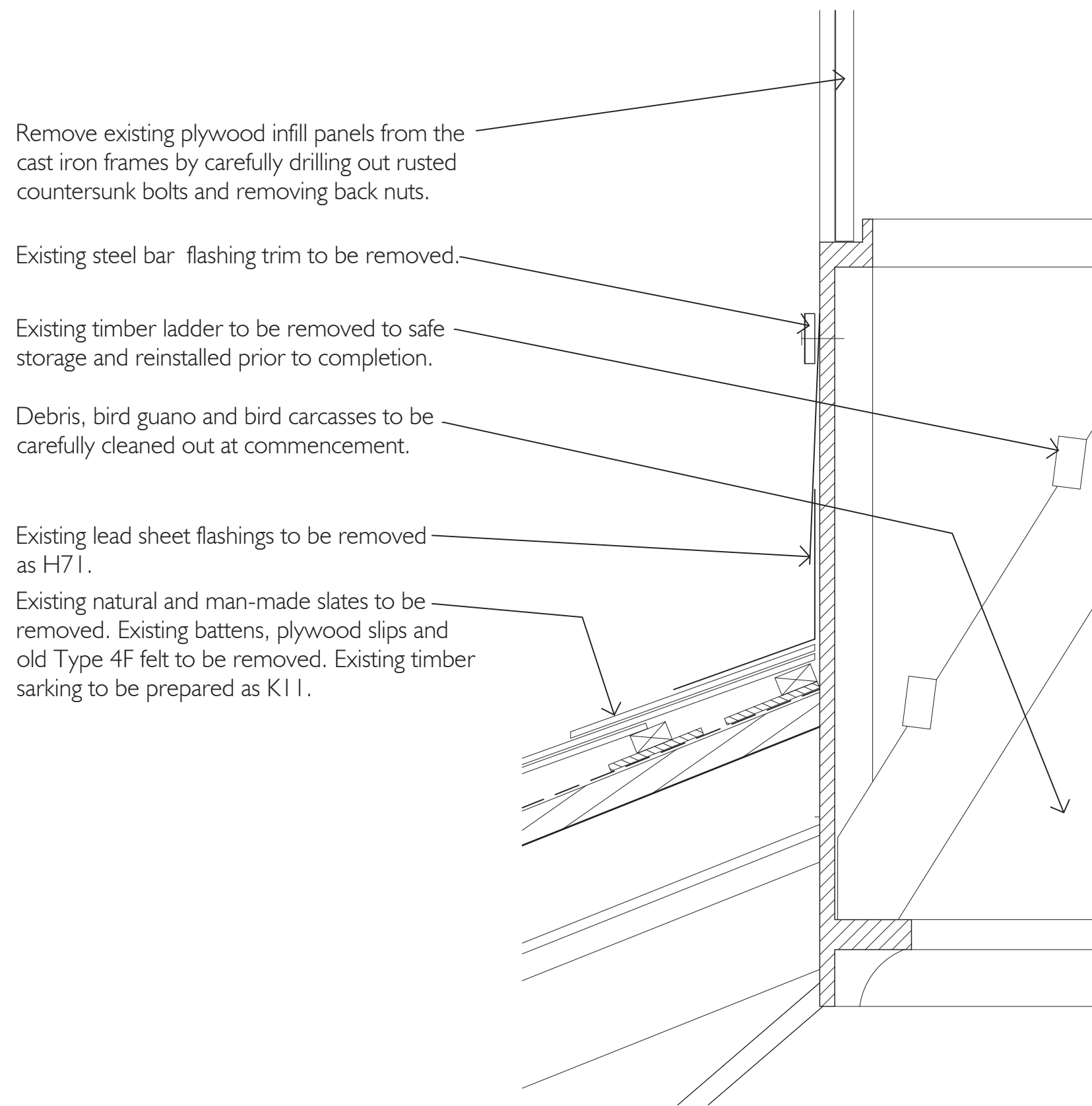
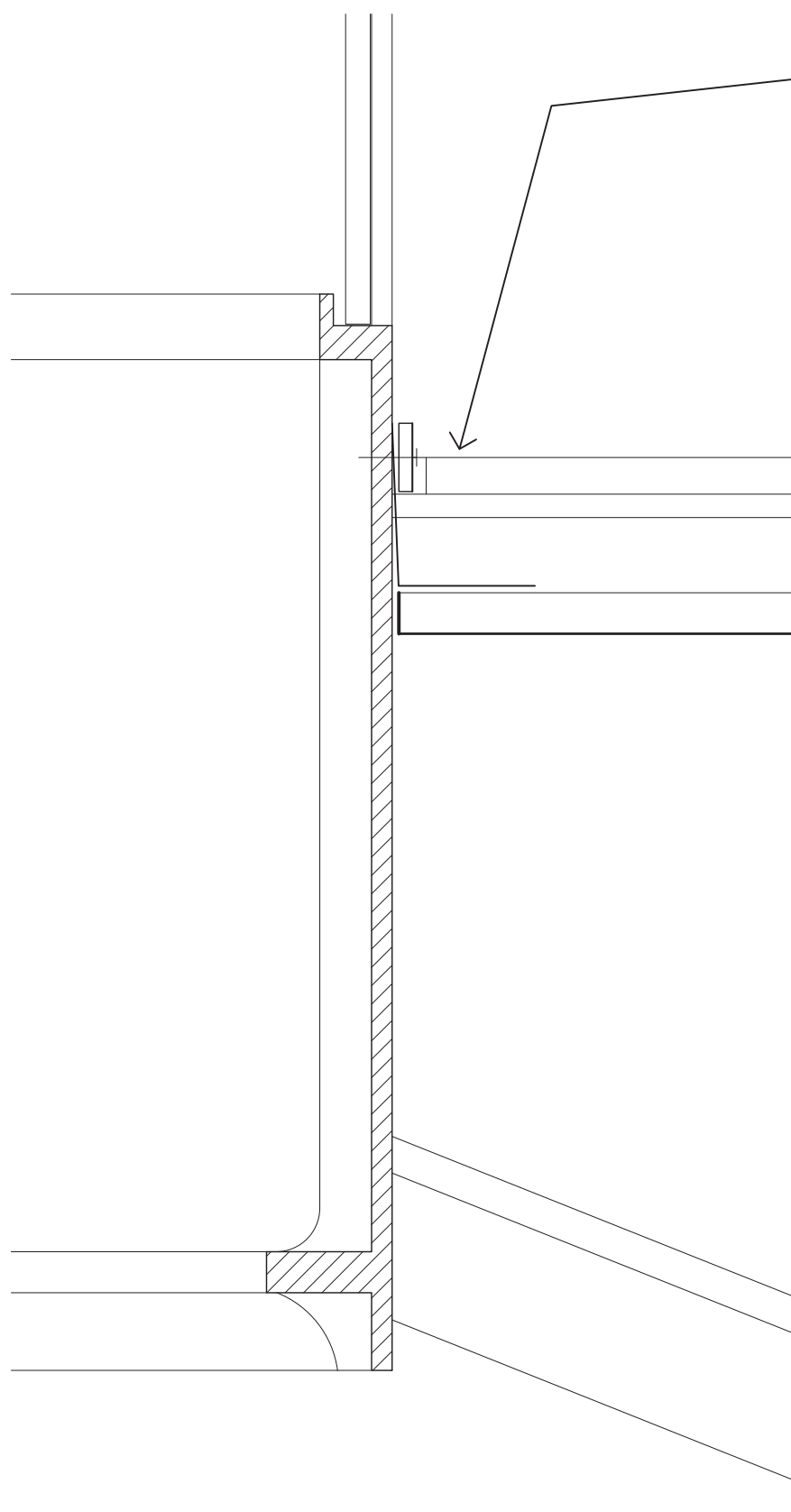




26
DET-211
DETAIL - TURRET PLINTH
EXISTING

Turret Plinth cast iron cornice repaired as C61 and redecorated as M60/144; cornice comprised of 8nr castings.

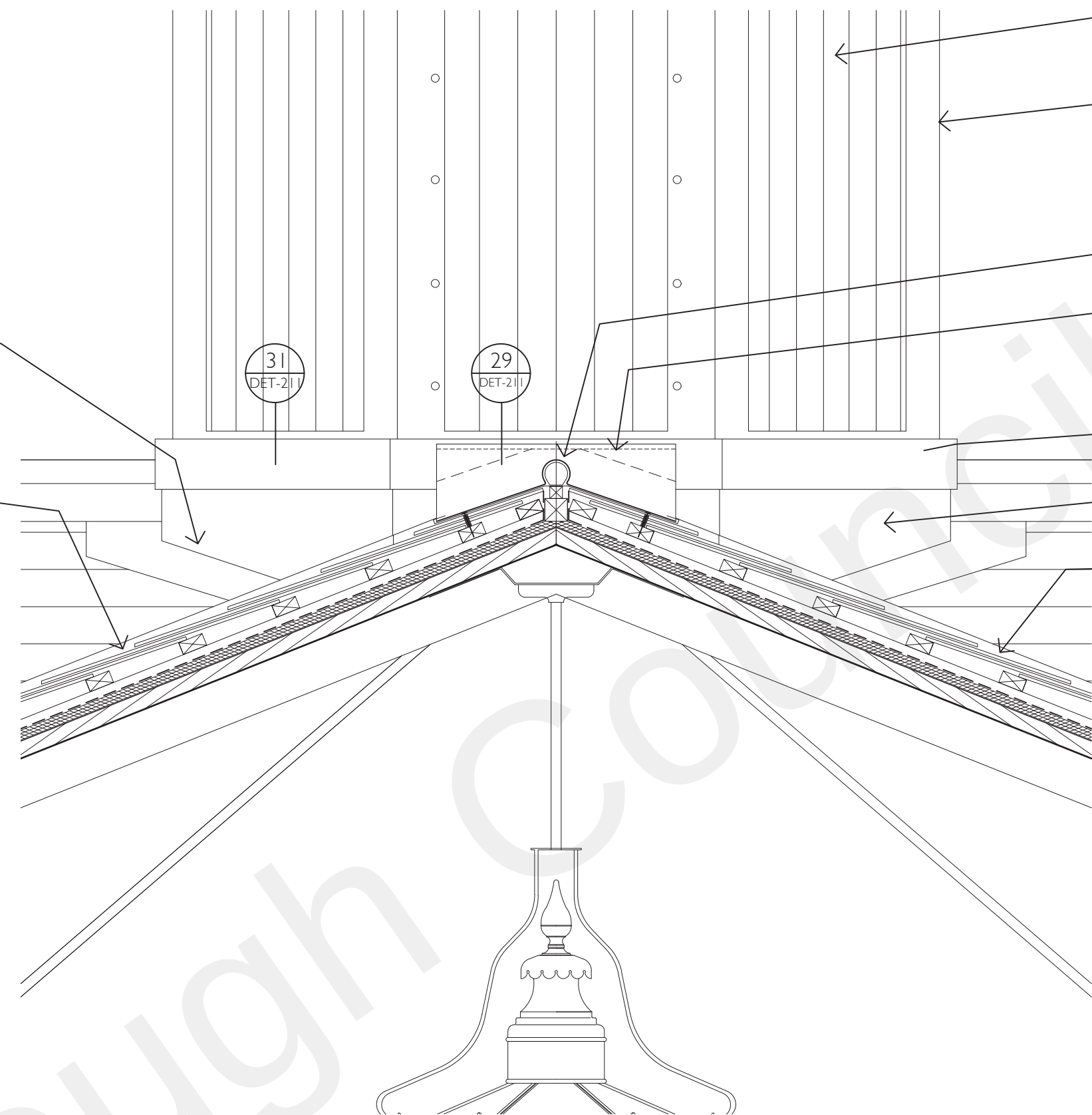


27
DET-211
DETAIL - TURRET PLINTH
EXISTING

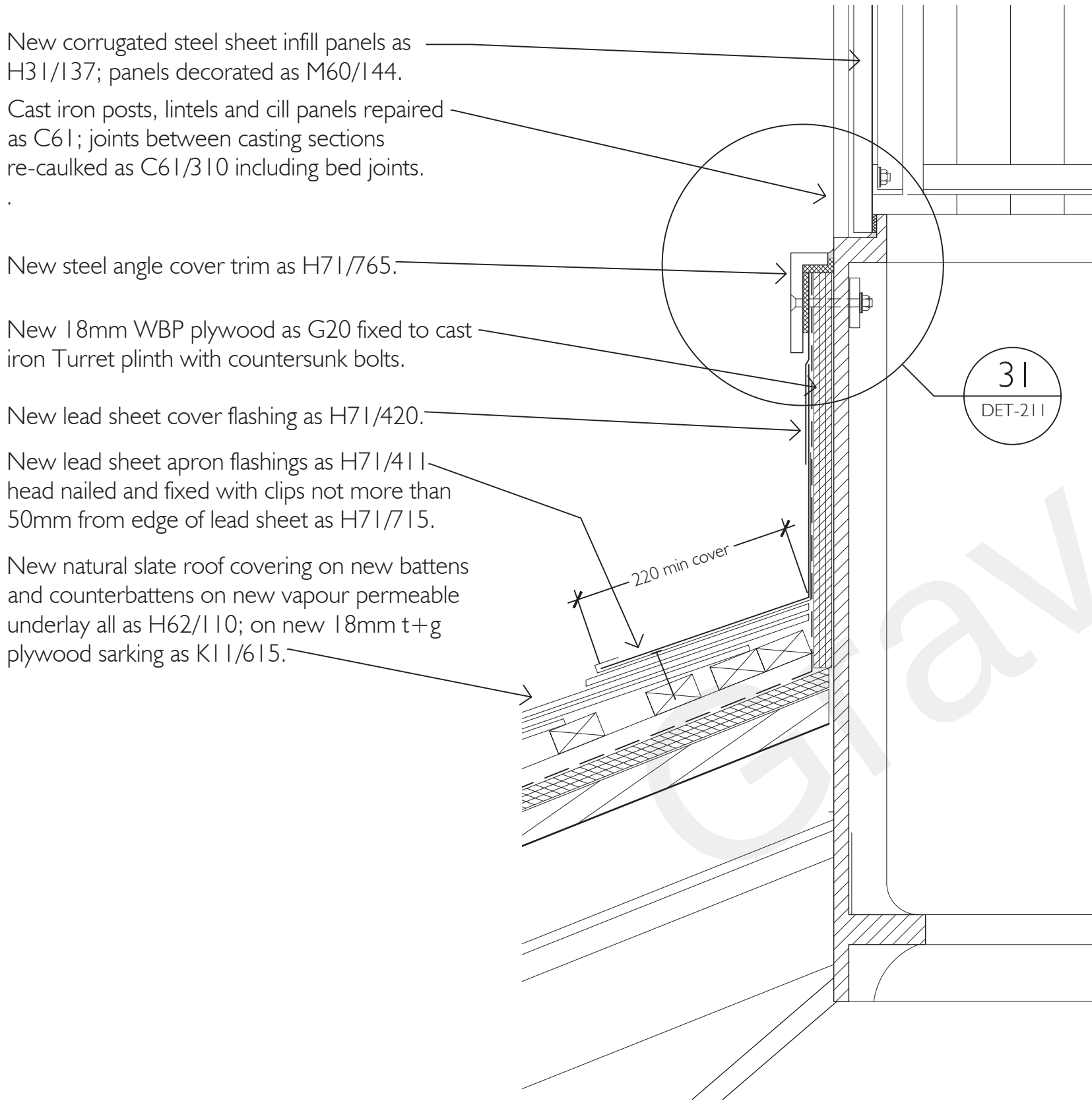
Existing clay/ concrete ridge tiles removed.

New lead sheet apron flashings as H71/411 head nailed and fixed with clips not more than 50mm from edge of lead sheet as H71/715.

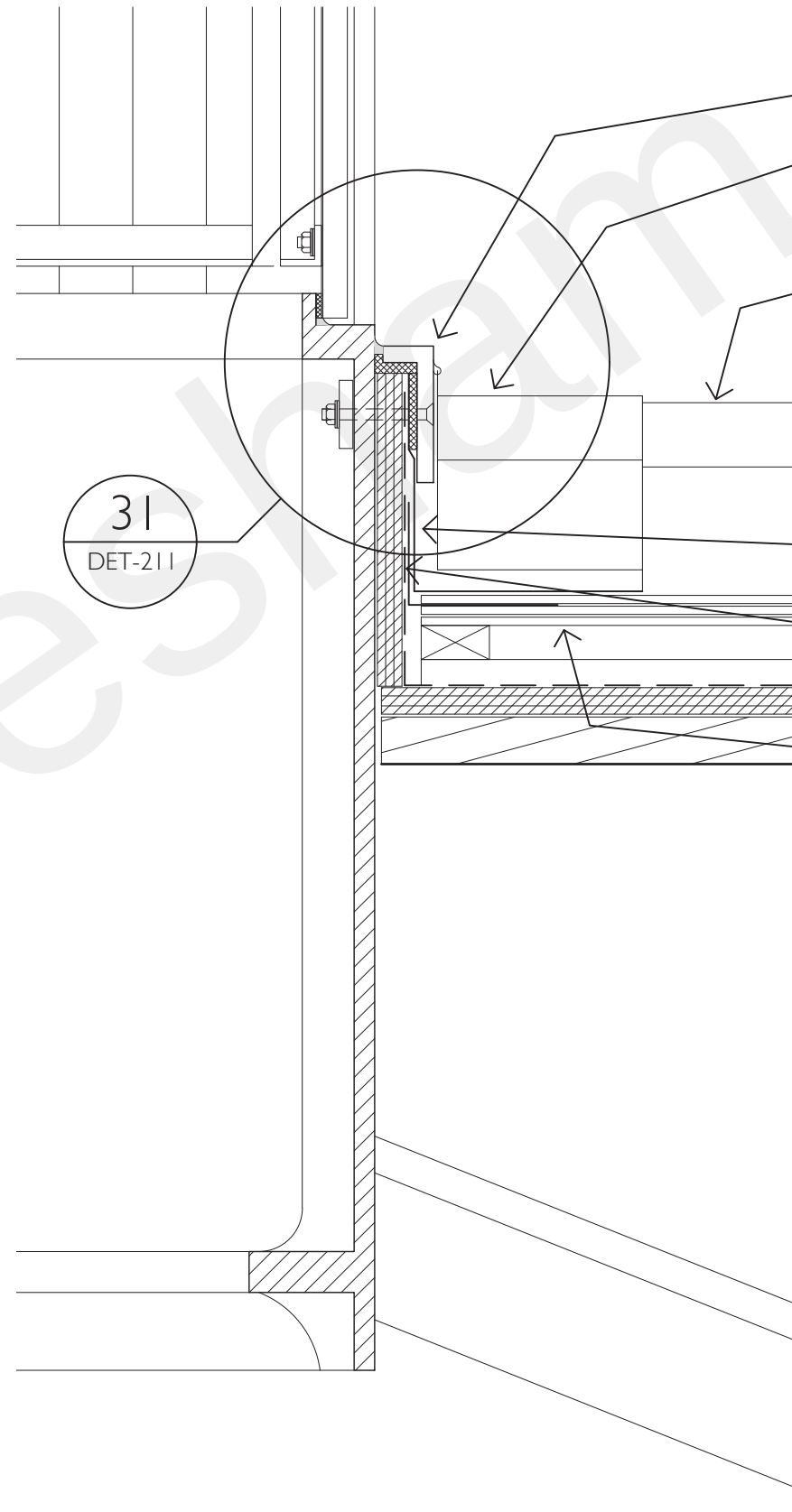
New lead sheet valley linings as H71/230.



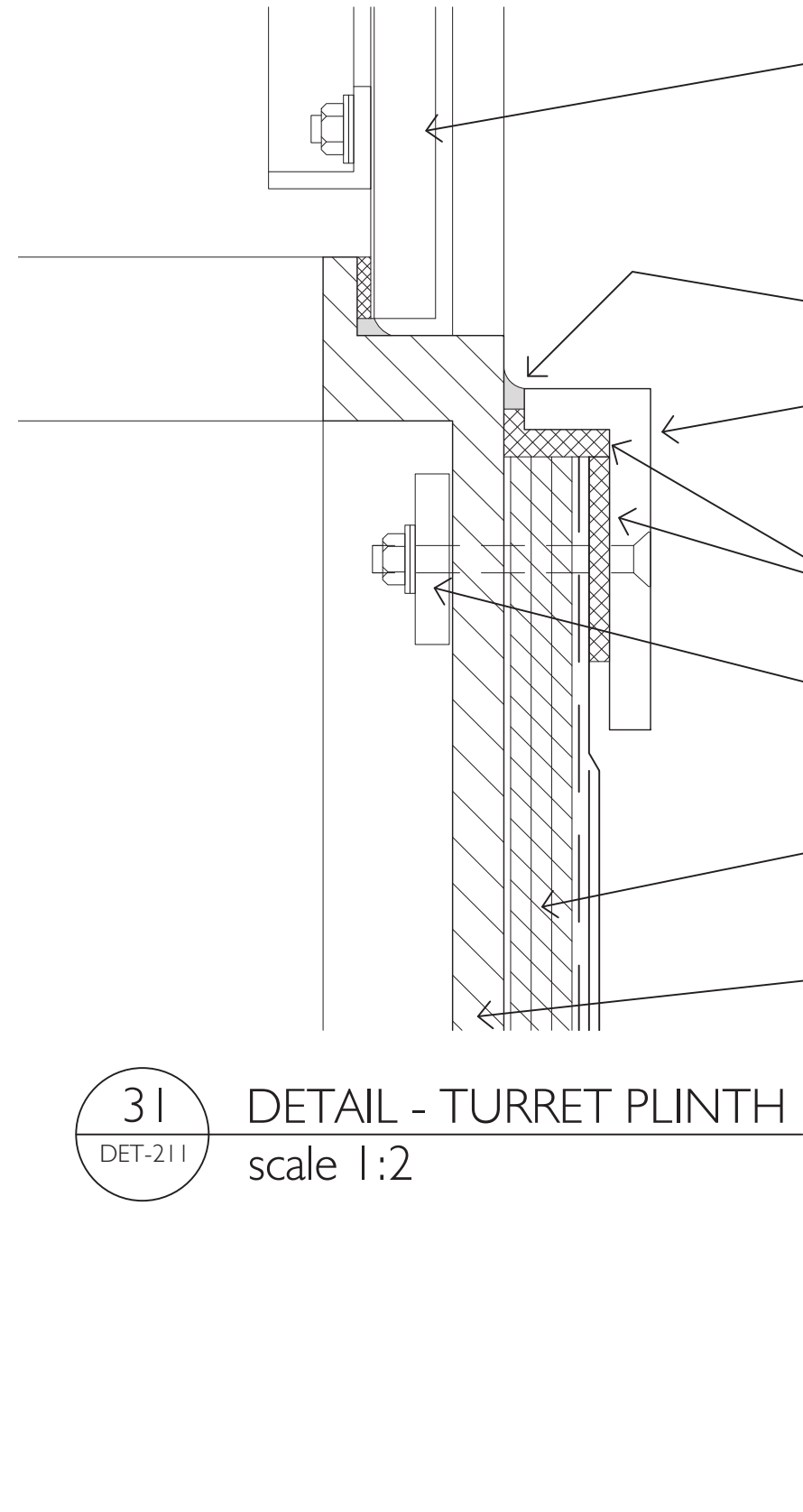
29
DET-211
DETAIL - TURRET PLINTH
scale 1:10



28
DET-211
DETAIL - TURRET PLINTH
PROPOSED



29
DET-211
DETAIL - TURRET PLINTH
PROPOSED



31
DET-211
DETAIL - TURRET PLINTH
scale 1:2

Whole of Turret interior blast cleaned as C60, repaired as C61 and redecorated as M60/142.

0 100 200 300 400 500
SCALE 1:5 (A1)
SCALE 1:10 (A3)
MILLIMETRES

DO NOT SCALE DRAWINGS. THE CONTRACTOR IS RESPONSIBLE FOR CHECKING DIMENSIONS & ANY DISCREPANCY IS TO BE REFERRED TO THE ARCHITECT.

-	Issue for Tender	June 2022
REV.	AMENDMENT	DATE

THOMAS
FORD
& PARTNERS
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PROJECT
GRAVESEND
ROYAL TERRACE PIER
ROOF & ASSOCIATED REPAIRS

TITLE
PIER HEAD TURRET
PLINTH BASE
PROPOSED DETAILS

DRAWN	DATE	SCALES	CHECKED
SMcC	JAN 2022	1:5 @ A1	SMcC
PROJECT REF.	DRG. No.	REV.	
353006	DET-211	-	