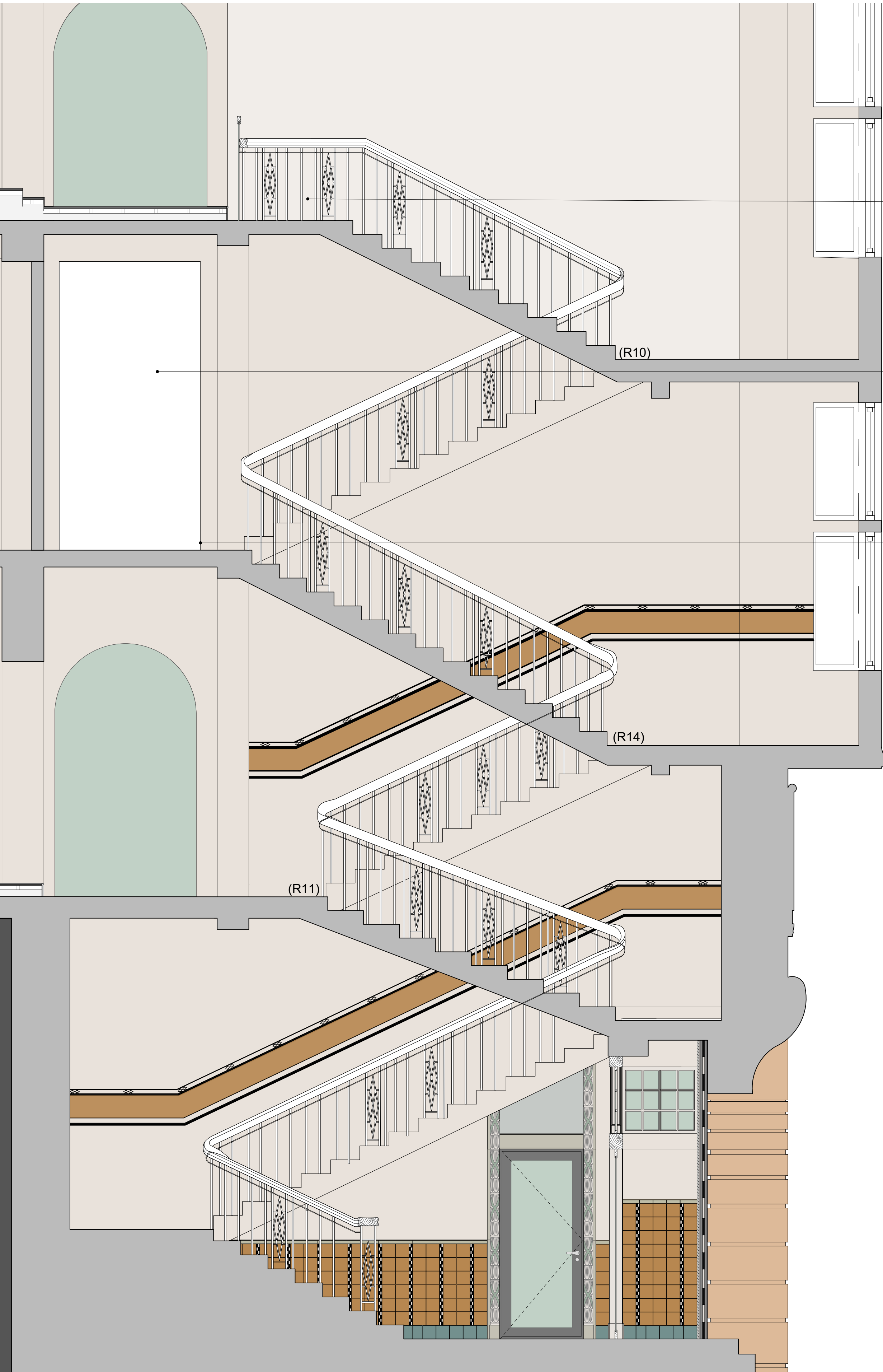




A 558.1 STAIRHALL SECTION

Glass railing to be erected aligned to the internal face of the existing railing to meet building regulation standards where the existing height is insufficient (1100 mm at landings and 900 mm at flights)

Door leaf to open and be flushed within the niche created by erecting new wall ends for the passage to remain clear for circulation when the door is in open position

First floor stair Landing outside the main room of the building, bearing artistic value to have an emphasised detail around the fixed glass partition with design and finishes inspired from exterior architectural design

Pattern composed of 7mm thk intersecting black lines occurring at 580mm centre to centre at chair rail level

Original black and ochre decorative painted scheme to be protected and restored

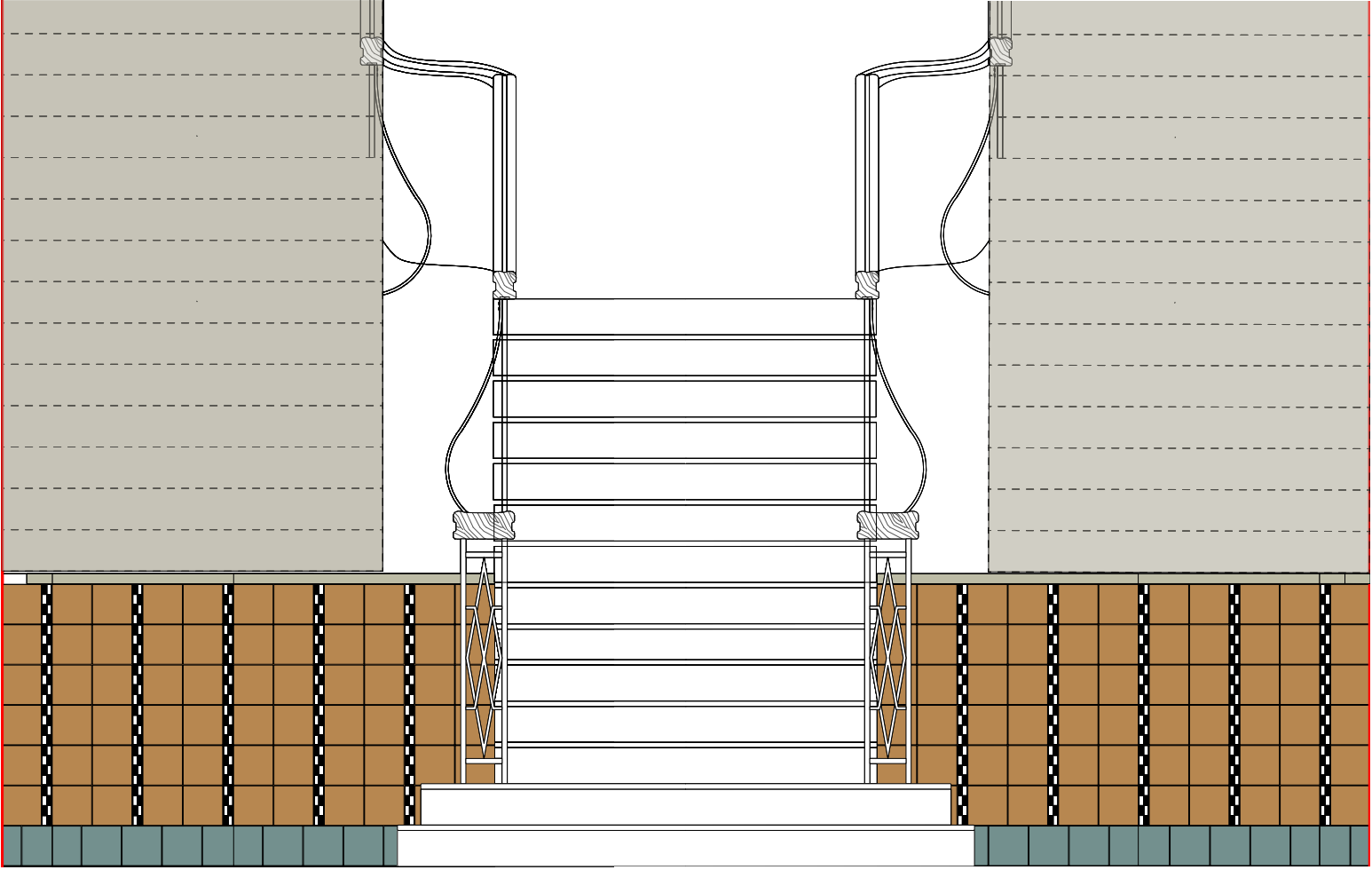
Existing timber handrail (displaying rot decay due to extremely damp atmosphere in the interior of the building) to be replaced with a new timber handrail of similar design but slightly elongated proportions to achieve desired railing height at flights (900mm)

The rusted metal work of staircase balustrade to be retained in place and restored to former condition

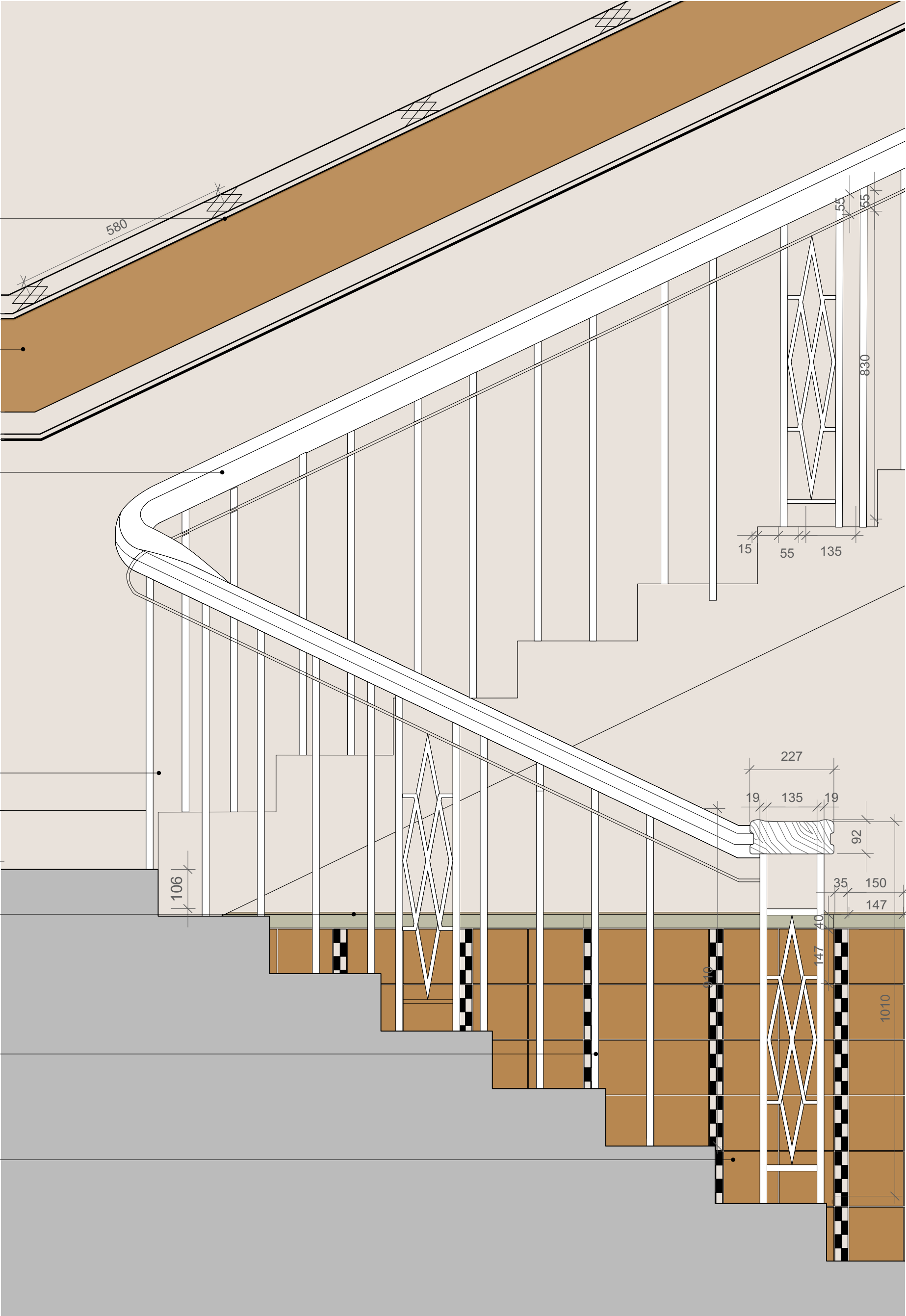
Metal bead to be inserted between the tile and wall paint or plaster for designed transition of materials

Original tile work dado on the walls of the ground floor stairhall to be restored

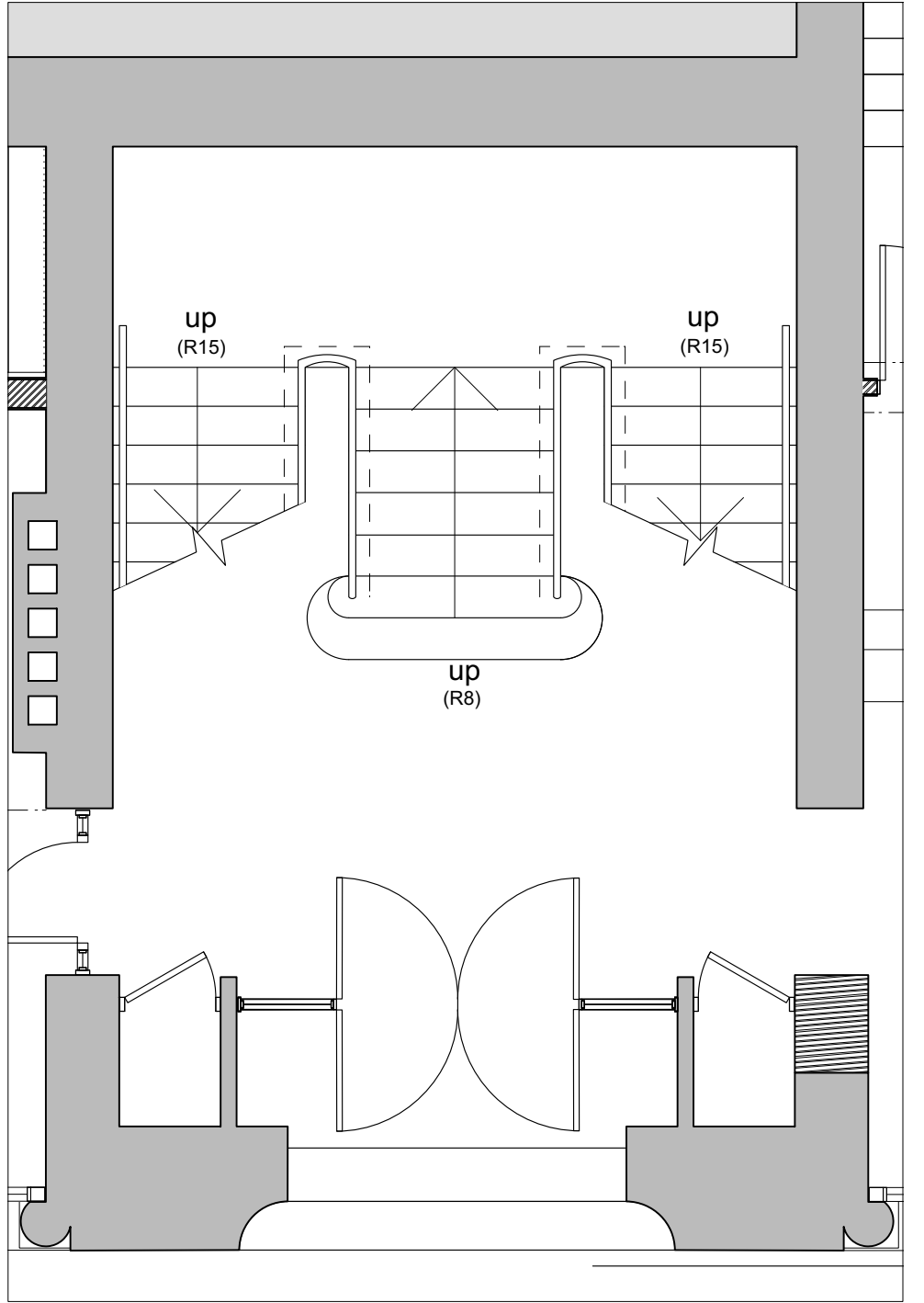
Existing Tread and riser to be restored and groove detail to be retained



A 558.3 STAIRCASE FRONT ELEVATION
SCALE 1:25 @ A1, 1:50 @ A3



A 558.2 DETAIL SECTION
SCALE 1:10 @ A1, 1:20 @ A3



A 558.4 STAIRHALL PLAN
SCALE 1:50 @ A1, 1:100 @ A3



A 550.3 EXISTING SITE PHOTOGRAPHS

NO.	DATE	REVISION
CLIENT		
CHRT		
PROJECT		
YMCA Merthyr Tydfil		
DRAWING TITLE		
Stairhall Balustrade & Wall Painted Scheme		
DRAWN/CHECKED	SCALE	DATE
SK/KS	1:50	10.06.2016
DRAWING NO.		REV.
3510_A_558		

DO NOT SCALE FOR CONSTRUCTION PURPOSES • ALL DIMENSIONS TO BE CHECKED ON SITE • NOTIFY ARCHITECT OF ALL DISCREPANCIES • THIS DRAWING IS COPYRIGHT

Notes:

Responsibility is not accepted for errors made by others scaling from this drawing.

All construction information should be taken from figured dimensions only. Dimensions are in millimetres unless otherwise stated.

All dimensions and conditions are to be checked on site prior to preparing drawings or commencing any work.

Any variations or supplementary drawings are to be approved by The Architect.