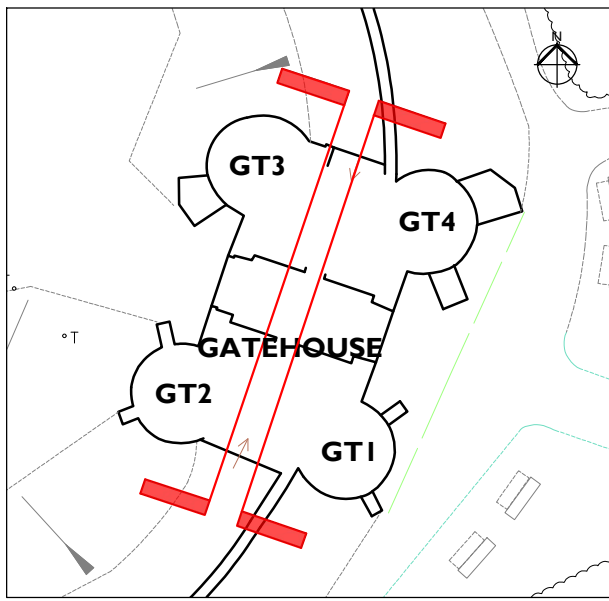
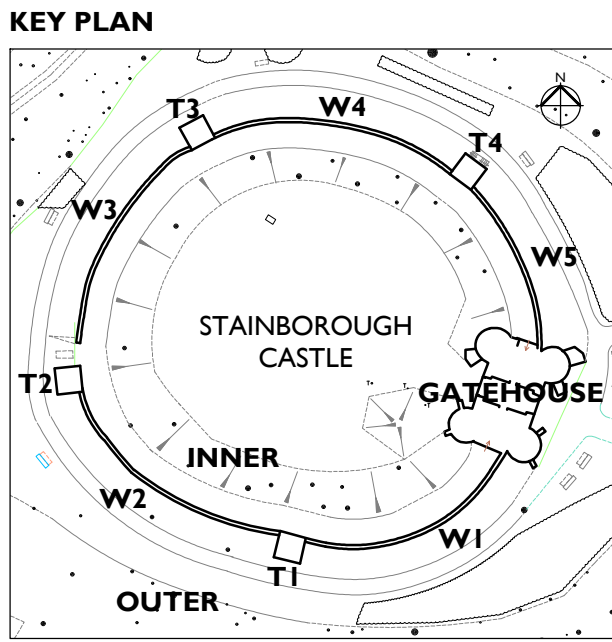
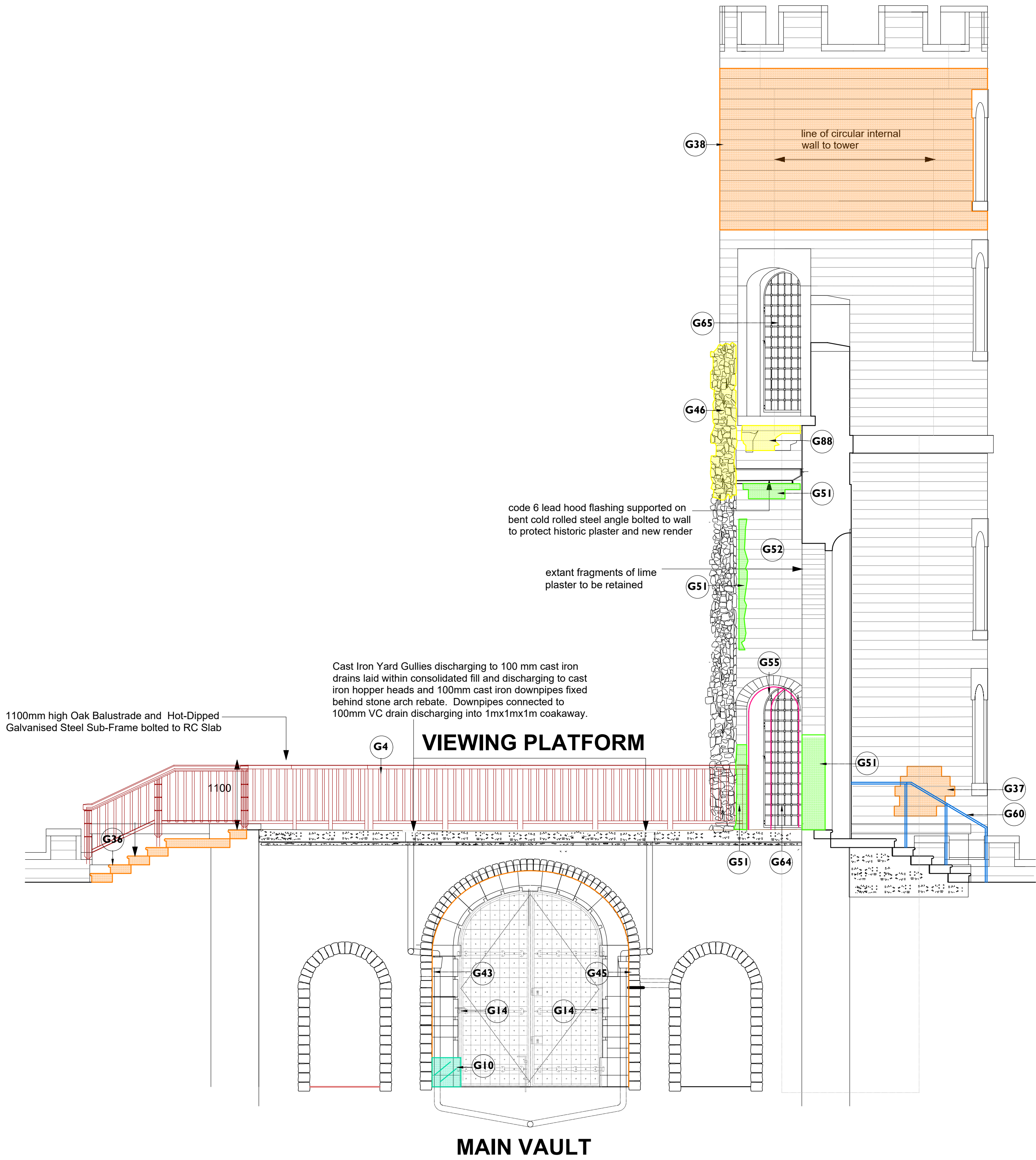




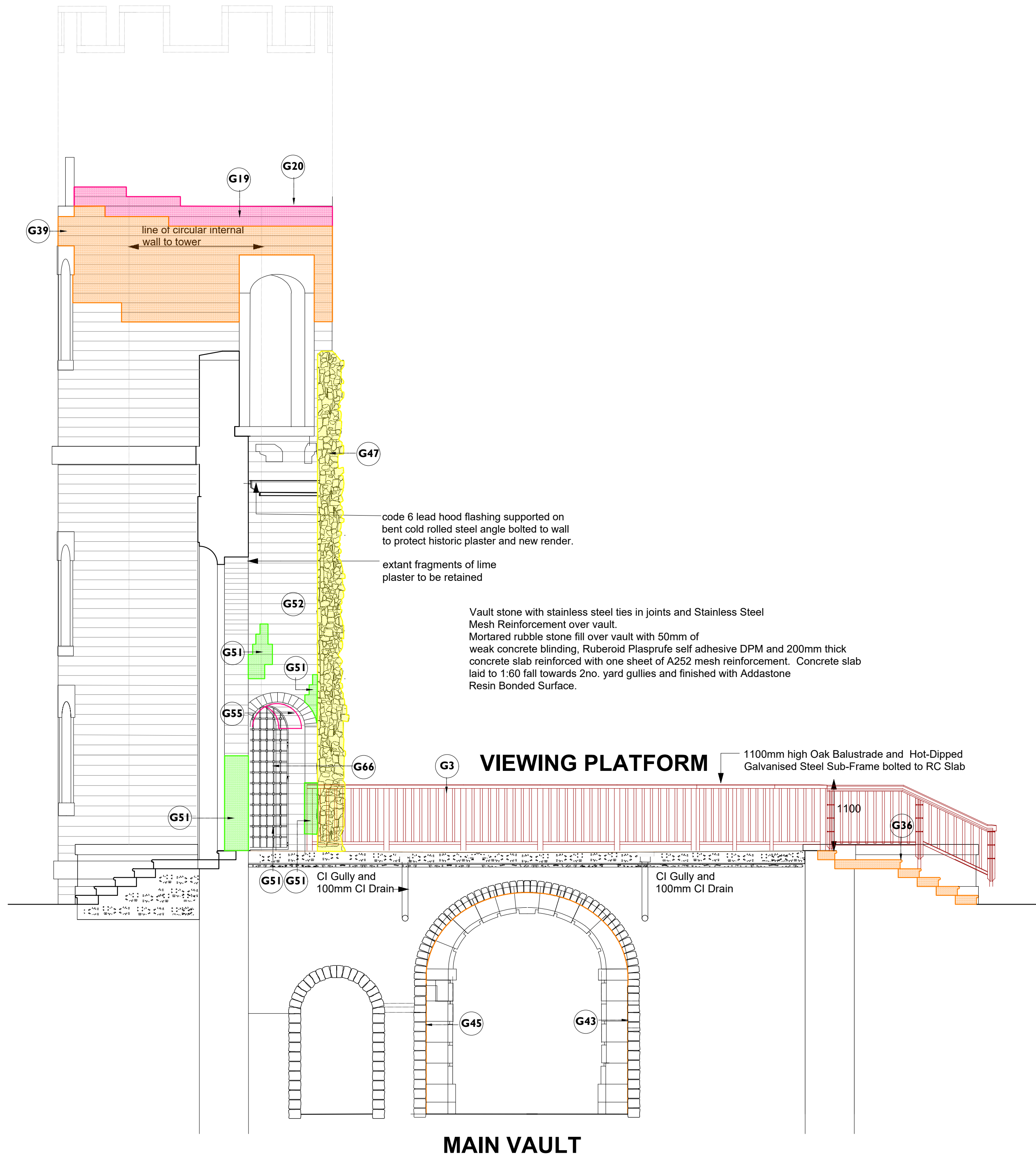
- BAT MITIGATION STRATEGY
1. Crevices in stonework to be checked for signs of bats and roosting crevices prior to repointing. Any existing bat roosts to be retained and other suitable roost locations suitable for hibernation to be directed by Architect.
 2. Repointing of deep crevices should not be carried out during the winter months and deep crevices to be checked as work proceeds.
 3. Any remedial timber treatment should be carried out using chemicals listed on English Nature Safe List.
 4. Pre-treated timbers (tanalised and CCA etc.) should be dry and brushed to remove any crystalline residue before use.

GATEHOUSE TOWER GT1



SECTION D-D THROUGH VAULT LOOKING EAST

GATEHOUSE TOWER GT2



SECTION C-C THROUGH VAULT LOOKING WEST

Notes: Drawings are based on survey data and may not accurately represent what is physically present. Do not scale from this drawing. All dimensions are to be verified on site before proceeding with the work. All dimensions are in millimeters unless noted otherwise. Purcell shall be notified in writing of any discrepancies.	KEY Re-bed existing stone Replacement stone Re-point square faced stone/rubble stone walling Deep pointing/consolidation of rubble stone Re-bed top 2no courses of square faced stone Pinning to delaminated stone face Render repair Mortar packing to cavernously eroded stone Remove woody shrubs	0500mm1 m2 m3 m4 m5 m Scale 1:50 Current 11-10-19 EH SS	CLIENT National Trust	DRAWING TITLE Gatehouse	JOB NUMBER 240169	PURCELL
		PROJECT Wentworth Castle and Stainborough Park 2019	SIZE & SCALE A1L 1:50 @ A1	DRAWING NO. 2007		
		ISSUE DATE DRAWN CHECKED DESCRIPTION	240169-PUR-ZZ-00-DR-A-2007	DRAWING STATUS S2 - For Information	REVISION P01	
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