

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 (tannalised and CCA etc.) should be dry and brushed to remove any crystalline residue before use.

	Re-bed existing stone		Pinning to delaminated stone face
	Replacement stone		Render repair
	Re-point square faced stone/rubble stone walling		Mortar packing to cavernously eroded stone
	Deep pointing/consolidation of rubble stone		Remove woody shrubs
	Re-bed top 2No courses of square faced stone		

The diagram illustrates the cross-section of a circular tunnel. The central core is labeled G19. Surrounding this core is a thick, yellow, textured layer. The outermost layer is a pink, segmented ring. A green plant-like structure is shown growing from the top of the tunnel, labeled G21. Arrows indicate the 'top' and 'up' directions. A label 'rough previous adjoin' points to a yellow, irregular shape on the right side of the tunnel, labeled G4. Other labels include G20 and G19 at the bottom of the tunnel.

Technical drawing of a circular structure, likely a cross-section of a building or a large container. The structure consists of concentric circles and a ring of segments. A central circle is labeled G88. A ring of segments is labeled G59. A yellow component is labeled G4. A label "rough previous adjoin" points to the yellow component.

FIRST FLOOR PLAN - PROPOSED WORKS

GATEHOUSE TOWER GT2

The diagram is a detailed architectural floor plan of Gatehouse Tower GT2. It features two prominent circular rooms, each containing a spiral staircase. The upper circular room has a staircase with an arrow pointing 'up'. A red rectangular area is located at the top left, with a callout 'G18' pointing to it. A dashed line with arrows at both ends connects this red area to a callout 'G63' located near the upper staircase. Below the upper circular room is a rectangular structure with vertical lines, possibly representing a wall or a different level. The lower circular room also contains a spiral staircase, with callouts 'G54' and 'G53' positioned near its base. To the left of this lower room is a callout 'G65' pointing to a small rectangular feature. At the bottom center, a callout 'G64' points to another small rectangular feature. The entire plan is rendered in black lines on a white background, with the title 'GATEHOUSE TOWER GT2' at the top.

Current	11-10-19	EH	SS
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DRAWING STATUS S2 - For Information

REVISION P01

