No responsibility is taken for measureme
scaled off this drawing, unless otherwise
Use for reference purposes only.

Scale- 1:100

0m 10m

Existing churchyard cross to the west side of the path (adjacent to the new soakaway) to be protected before the commencement of the works and the protections are to remain insitu until completion.

New soakaway to be excavated and introduced as shown to discharge all surface water from all roofs to the church with new associated gullies, pipework and silt traps as shown (final soakaway size to be confirmed).
Allow for carefully cutting the existing path and allow for making good on completion to match existing.

Approximate Soakaway Calculations
(to include roof pitch factors)

Chancel Roof - 90m2 (45m2 per slope)
North Aisle - 52m2
South Aisle & Porch - 75m2
Nave - 152m2 (76m2 per slope)
Tower - 28m2

Total - 397m2 (400m2).

400m2 = 8m3 (8,000L)

Excavate and install new semi perforated pipe and gravel surround to north side of the church to include new gullies within the existing brick ground gutter and connect to new soakaway as shown. Existing rear bank to be regraded with new concrete edging.

Any trees in the location of the new drainage works to be protected in accordance with the arboricultural report and method statement.

New lead overflow spouts to be introduced in the location of the existing outlets (South Aisle and Porch) with new cast iron hoppers and downpipes. New downpipes to discharge into new gullies connected to the new soakaway as shown.

Any trees in the location of the new drainage works to be protected in accordance with the arboricultural report and method statement.

St Martins Church, Bremhill

Site Plan - As Proposed

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A	-
Project	St Martins Church Bremhill
Drawing	Site Plan As Proposed
Stage	Planning
Drawing No.	1826/34
Scale	1:100 @ A1
Date	Dec 2023