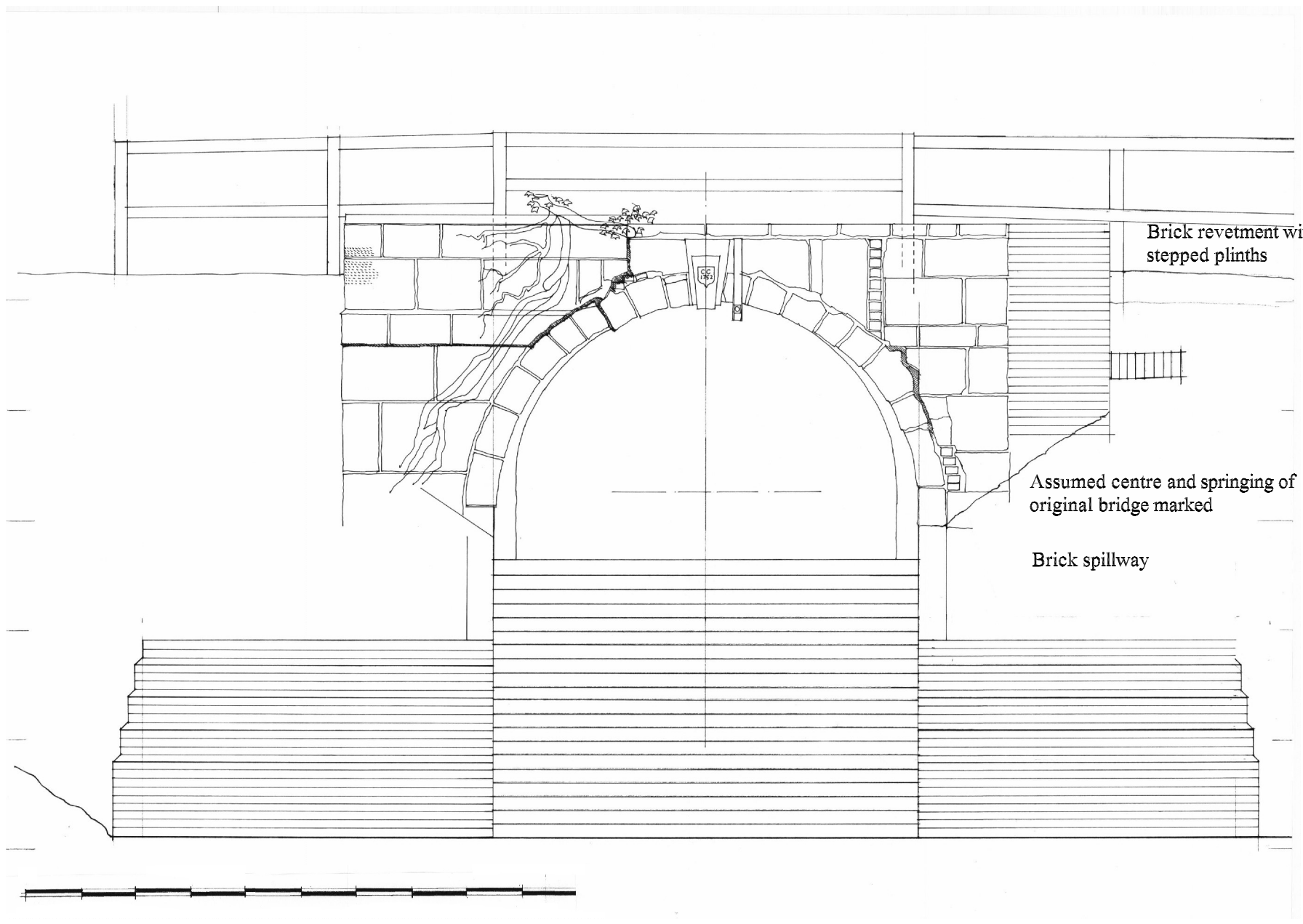

South Elevation

Existing post and rail fence/balustrade

Heras fence not drawn

Stone coping varies in height

Areas obscured by close vegetation growing such as ivy -not drawn

Ivy growth to be cut as close as possible to masonry and allowed to die back

No herbicide to be used without prior consent of the Environment Agency

Key voussoir inscribed cc 1752

Hatched areas are cavities formed by open joints or movement

Metal plate with bolted tie bar to opposite elevation

Water level taken at time and date of ACAD survey

Depth of downstream water varies

Silt depth may vary and stream bed depth not certain if to be taken when safe access has been provided

Earth bank retaining infill to causeway

Test required when safe access is available to check depth and extent of any hard fill

▽ Water Level Downstream

Drawn scale in 0.5 metre increments

Vertical scale marked at 1 metre increments

Drawings based on site notes and observation using ACAD Mapping digital survey
All drawings to be read with ACAD survey drawing P241/1 dated 05.10.06
Water levels shown at 05.10.06 and vary

This drawing may have been reduced or distorted in printing. Use figured dimensions in preference to scaled dimensions. Read in conjunction with specification and all architect drawings. The contractor is to check all dimensions on site and report any discrepancy to the architect.© Stuart Page Architects 2006

rev	date	notes

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project
CHIDDINGLY STREAM MILL BRIDGE

north

client
Chiddingly Parish Council, East Sussex

title
South Elevation

date	scale	drawn	checked	project	drawing	revision
Mar' 07	1:50	CP	SP	672	S.02	-