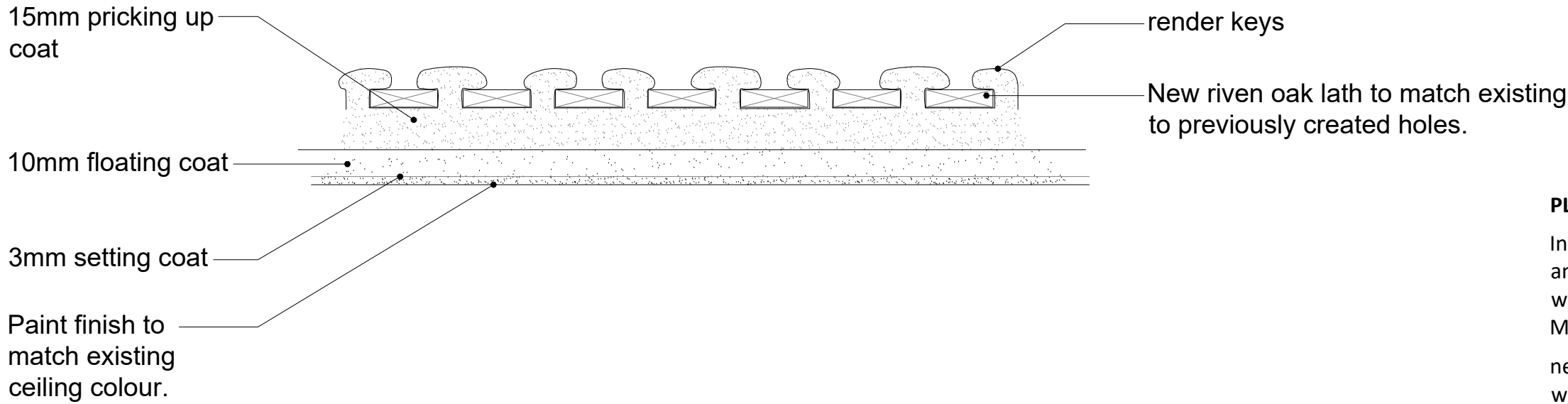
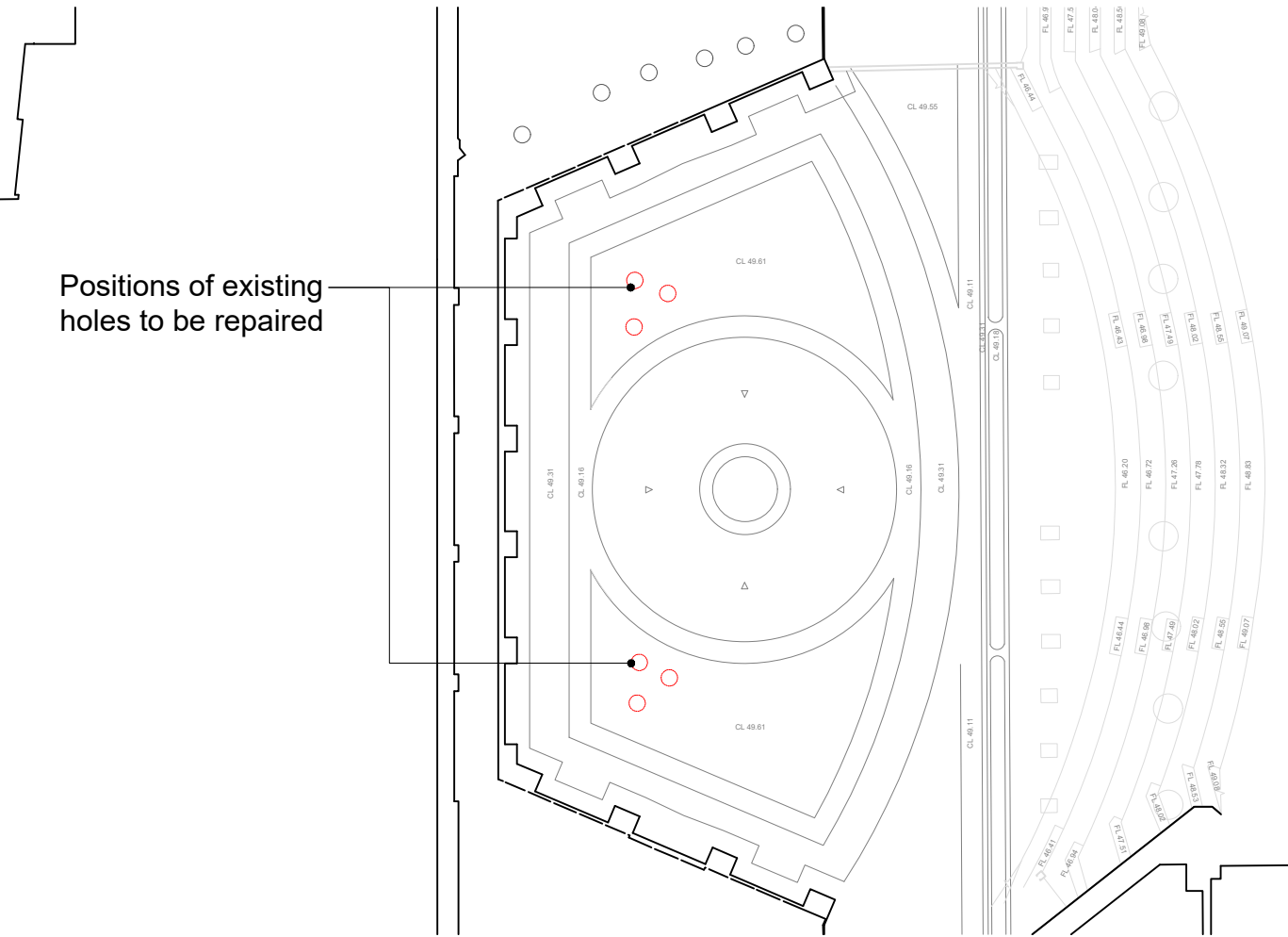




PROPOSED LATH AND PLASTER REPAIR DETAIL 1:2



AUDITORIUM REFLECTED CEILING PLAN 1:200



EXISTING LATH AND PLASTER PHOTOGRAPH

- GENERAL NOTES**
1. Do not scale from this print or use as a template.
 2. All dimensions must be verified on site before any work is put in hand and any discrepancies must be reported to the Architect. Where any variations occur between small scale and detailed drawings, detail drawings should be worked from.
 3. Copyright of this drawing is reserved by Osbornes and is issued on condition that it is not copied or disclosed to any third party either wholly or in part without the consent of Osbornes in writing.

PLASTER CEILING REPAIR METHODOLOGY

In areas where existing vents are to be removed in lath and plaster ceiling and these are to be patched, this will be repaired with replacement lath and the use of Mike Wye Lime Mortar.

new riven oak lath to match the existing are to be fixed where holes are to be infilled. The areas of ceiling will then be replastered with 15mm Mike Wye Haired Lime Mortar. This is to be push through the lath to form keys and to provide the initial Pricking up coat. This will then receive a floating coat of 10mm Unhaired Lime Mortar. The area will then receive a 3mm skim coat of Mike Wye Heritage Lime Plaster.

Repaired areas will receive new paint finishes to match the existing surrounding areas.