

4 The Grove – Record of samples undertaken 29 4 16

Mix 1; As installed on return wall 15 3 16

2 parts washed Sharp sand <8mm
1 part Naturally Hydraulic Lime 2
½ fine builders sand
½ part chalk crumb <5mm

This was applied recessed with a brushed finish to raise the aggregate



Mix 2a; RHS of sample panel (shown overleaf)

1.5 parts washed Sharp sand <5mm
1.5 parts Naturally Hydraulic Lime
¾ part fine builders sand
½ part chalk crumb <5mm
¾ crushed RED brick dust <1mm

This was brushed and penny struck

Mix 2b; NOT set into brickwork, just made up as a biscuit

1.5 parts washed Sharp sand <5mm
1.5 parts Naturally Hydraulic Lime
¾ part fine builders sand
½ part chalk crumb <5mm
¾ crushed YELLOW brick dust <1mm



Mix 3; Middle of sample panel (shown below)

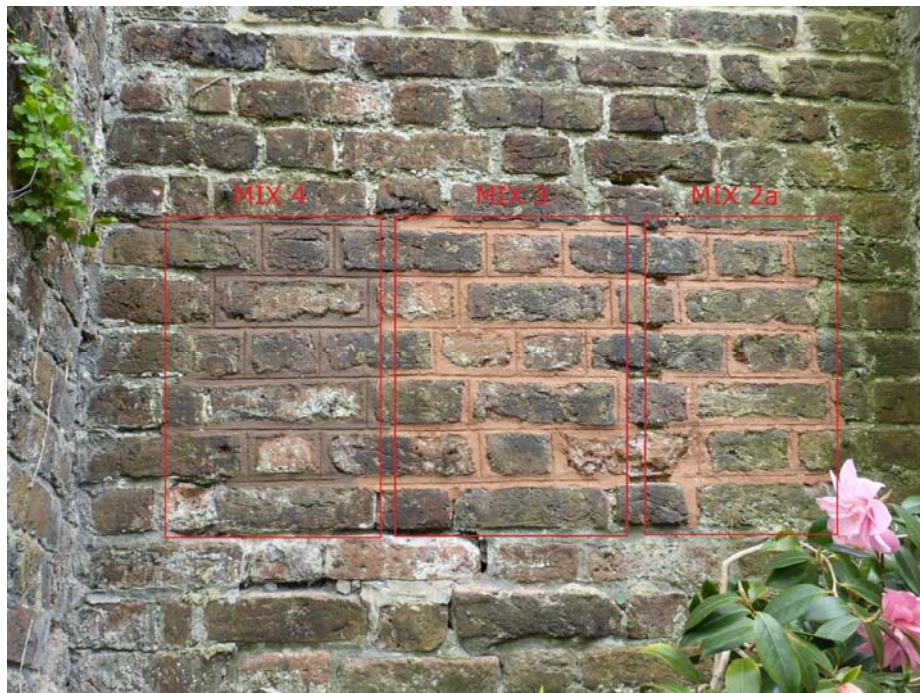
- 1.5 parts washed Sharp sand <3mm
- 1.5 parts Naturally Hydraulic Lime
- $\frac{3}{4}$ part fine builders sand
- $\frac{1}{2}$ part chalk crumb <3mm
- $\frac{1}{4}$ part Chard sand
- $\frac{3}{4}$ crushed RED brick dust <1mm

This was brushed and penny struck

Mix 4; LHS of sample panel (shown below)

- 1.5 parts washed Sharp sand <3mm
- 1.5 parts Naturally Hydraulic Lime
- $\frac{3}{4}$ part fine builders sand
- $\frac{1}{2}$ part chalk crumb <3mm
- $\frac{3}{4}$ crushed RED brick dust <1mm
- 2 tsps by weight of Vegetable Black Natural Earth pigment to 500ml water (if 3 litres water to 25kg bag then 12tsps per bag)

This was brushed and penny struck



Spencer Hall ACR
Head of Conservation
PAYE



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