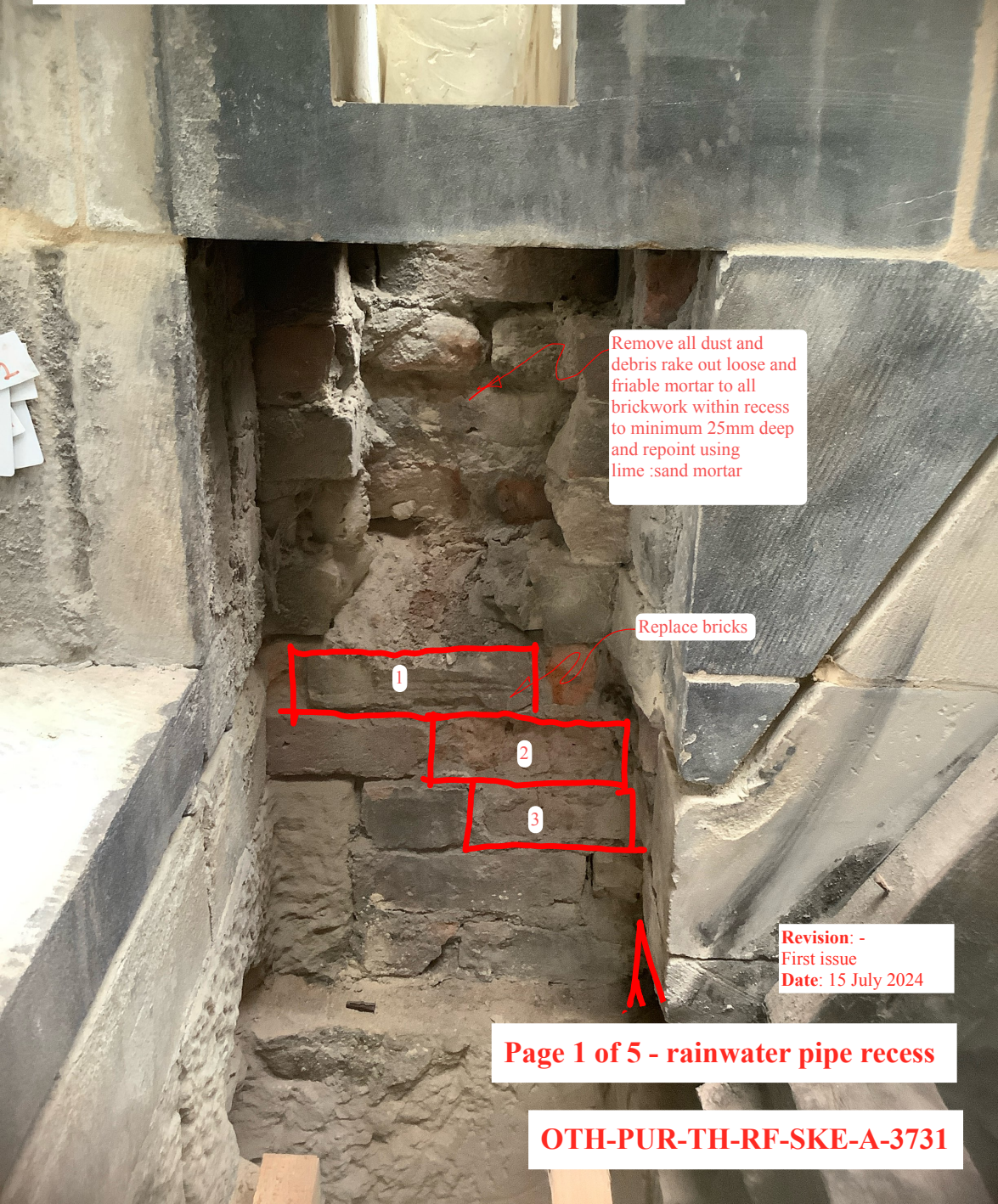


Chute and rainwater pipe 27.1 Roof slope NR03 Brick repairs



Remove all dust and debris rake out loose and friable mortar to all brickwork within recess to minimum 25mm deep and repoint using lime :sand mortar

Replace bricks

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Chute and rainwater pipe 27.1 Roof slope NR03 Brick repairs



1

2

3

4

5

6

Replace bricks

Fit new bricks to fill gap and form flush face at back of catch pit

Remove all dust and debris rake out loose and friable mortar to all brickwork within recess to minimum 25mm deep and repoint using lime :sand mortar

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Chute and rainwater pipe 27.1 Roof slope NR03 Brick repairs

Remove all dust and debris
rake out loose and friable
mortar to all brickwork within
recess to minimum 25mm
deep and repoint using
lime :sand mortar

Fit new bricks to fill
gap and form flush
face at back of catch
pit

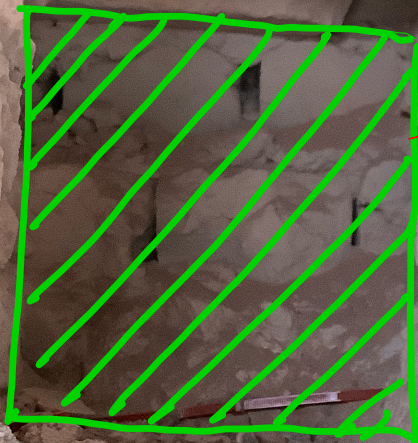
Fix Expamet stainless steel
mesh using stainless steel
screws and washers in
nylon plugs and render with
lime : sand mortar as
NBS reference C41.293
document reference OTH-
PUR-TH-EX-SPE-0014 to
form flush face at back of
drop shaft

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Page 3 of 5 - view down drop shaft

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Chute and rainwater pipe 27.1 Roof slope NR03
Brick and mortar repairs and repointing



Fix Expamet stainless steel mesh using stainless steel screws and washers in nylon plugs and render with lime : sand mortar as NBS reference C41.293 document reference OTH-PUR-TH-EX-SPE-0014 to form flush face at back of drop shaft

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Chute and rainwater pipe 27.1 Roof slope NR03
Pipe outlet adjustment



Back flush with face of brick below

Square off rainwater pipe outlet opening

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Page 5 of 5 - chute in gutter

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