

1 **Narrow Section Through Roof looking West**
Scale: 1:50

32/1000 Profiled PPC metal Roofing
Sheets fixed using 32mm timber TEK
screws with washer and gasket

Polyethylene profiled metal roof
Eaves Filler and sealant

250mm x 32mm treated softwood
fascia

3x bent, bespoke 3mm aluminium
roof Eaves Trim screw fixed to rafters
with TEK screws

ROBINSON WIRE CLOTH Staines
steel Insect (Fly Mesh) fixed to U/S of
rafters with clout nails

15mm marine ply soffit board
screwed to rafters

200 x 50mm wall plate bed on mortar
with straps and frame fixings to
structural engineers requirements

Dense concrete blockwork laid flat

135mm Starter wall ties, max. 450
vertical and 450 horizontal spacings

Buff coloured brick

Code 4 Lead cover flashings

Nominal 600mm wide Artificial lead
alternative flashing

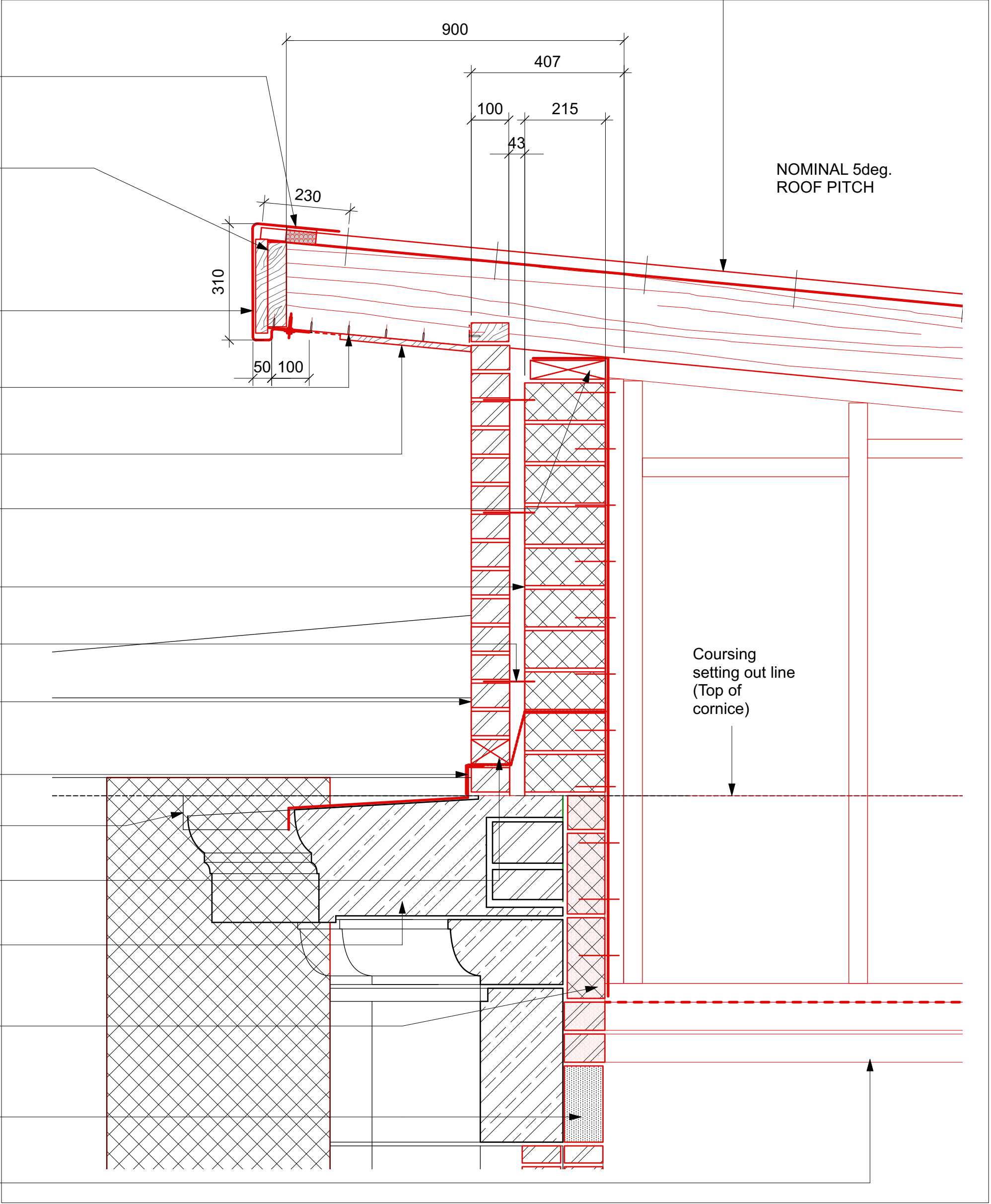
Cavity Tray and proprietary
weep-holes

Existing high level cornice

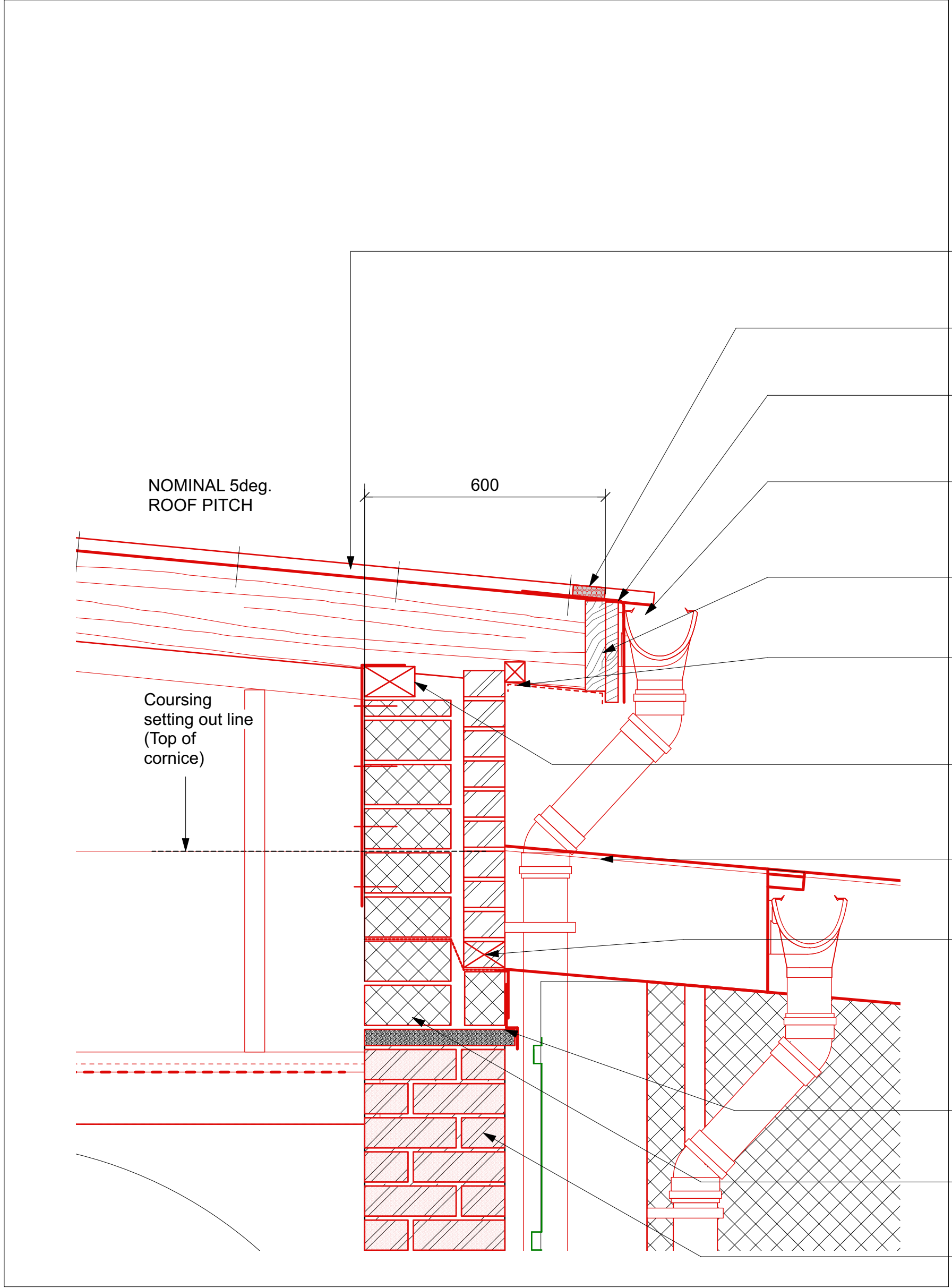
Dense concrete blockwork
mechanically fixed to existing
masonry to structural engineers
specification

Existing concrete lintol

2no. courses of Imperial brick above
lintol level around perimeter



A **DETAIL: Typical Roof Eaves Junction - South**
Scale: 1:10



B **DETAIL: Typical Roof Eaves Junction - North**
Scale: 1:10

Responsibility is not accepted for errors made by others scaling from this drawing.

All construction information should be taken from figured dimensions only. Dimensions are in millimetres unless otherwise stated.

All dimensions and conditions are to be checked on site prior to preparing drawings or commencing any work.

Any variations or supplementary drawings are to be approved by The Architect.

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DRAWING TITLE		Proposed Eaves Details 1			
DRAWN/CHECKED	SCALE	DATE	DRAWING NO.	REV.	
AA / KS	1:10 @ A3	06/04/2023	3510 C 410	B	
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