

Stair 01 comprising checker plate treads, assumed aluminium gaurd/handrail to have mechanically fastened timber deck removed and replaced with evenly spaced aluminium, square hollow sections, mechanically fastened or welded (to manufacturer confirmation) with aluminium checker plate sheeting above, mechanically fastened to sections below. Mechanical fastenings to be countersunk. Surface drainage holes to be provided in coordination with SHS sections below. SHS section and checker plate sheet dims to be confirmed on site prior to procurement or installation upon removal of timber deck.

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all dimensions to be checked on site and architect notified of any discrepancies prior to commencement.
do not scale.

any and all elements relating to the fire safety of the building will require separate confirmation and approval by a fully accredited fire engineering consultant who has to be appointed by **the client**.

notes:

Layout derived from HM Land Registry Title Plan ref: GM446592 and OS Map ref: SJ8497NW. Title Plan as provided by Client.

Stair 02 comprising checker plate treads, assumed aluminium gaurd/handrail to have mechanically fastened timber deck removed and replaced with evenly spaced aluminium, square hollow sections, mechanically fastened or welded (to manufacturer confirmation) with aluminium checker plate sheeting above, mechanically fastened to sections below. Mechanical fastenings to be countersunk. Surface drainage holes to be provided in coordination with SHS sections below. SHS section and checker plate sheet dims to be confirmed on site prior to procurement or installation upon removal of timber deck.

rev: date: comment(s): name: check:



ARCHITECTS.
URBAN DESIGNERS.
PLANNERS.
PROJECT MANAGERS.
LANDSCAPE ARCHITECTS.
WE ARE IDP.

status: **PLANNING** RIBA stage: 

client: **The Futures Trust**

job: **Barrs Hill School - WC Works
Coventry**

title: **Proposed Courtyard Plan**

drawn: **CDS** date: **Jan 2025**

checked: **JJH** scale @ a3: **1:50**

job no: **C6095** drg no: **004 Rev #**

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Stair 03 comprising checker plate treads, assumed aluminium gaurd/handrail to have mechanically fastened timber deck removed and replaced with evenly spaced aluminium, square hollow sections, mechanically fastened or welded (to manufacturer confirmation) with aluminium checker plate sheeting above, mechanically fastened to sections below. Mechanical fastenings to be countersunk. Surface drainage holes to be provided in coordination with SHS sections below. SHS section and checker plate sheet dims to be confirmed on site prior to procurement or installation upon removal of timber deck.

