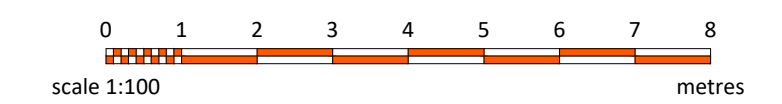


all dimensions to be checked on site and architect notified of any discrepancies prior to commencement.
do not scale.

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.



A diagram of a mechanical linkage system. It consists of a fixed frame and two moving links. The frame has a vertical left side and a horizontal bottom side. A vertical link is attached to the left side of the frame at its top and bottom. A horizontal link is attached to the bottom side of the frame at its left and right. The vertical link and the horizontal link are connected at their inner ends by a pin joint. Four forces are applied to the system: Force A is a horizontal force pointing to the right, applied to the left side of the vertical link. Force B is a vertical force pointing downwards, applied to the top of the vertical link. Force C is a horizontal force pointing to the left, applied to the right side of the horizontal link. Force D is a vertical force pointing upwards, applied to the bottom of the horizontal link.

notes:

[illegible]

The floor plan illustrates a two-story residential development. Each unit contains a Lounge, Dining area, Kitchen, Bath, and two Bedrooms (Bed 1 and Bed 2). The layout includes a central Hall and an Entrance Hall. Outdoor spaces such as a Deck, Terrace, and BBQ are provided. The building is situated next to a Garage, Access area, and Binstore. Plot numbers 158 and 160 are marked on the plan.



ARCHITECTS.

URBAN DESIGNERS.

PROJECT MANAGERS.

LANDSCAPE ARCHITECTS.

WE ARE IDP.

client: **Barratt Redrow**

title: Block C Plans

checked: DZ scale @ a1: 1:100

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