

1. COTSWOLD STONE



Proposed modern use of local stone will be used for the plinth and staircase to respect the scale and materiality of Cirencester.

The **planted walls** take reference to

the Yew hedge, an icon in Cirencester's



2. BIOWALL

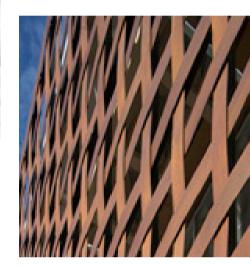




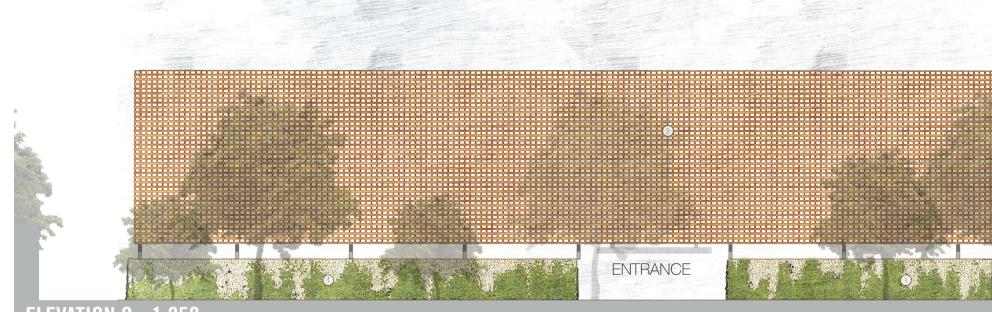


townscape.

3. THE WEAVE



The **wooden weave** replicates a cotton weave, to remember the prominent wool trade and industry of Cirencester.



**ELEVATION C - 1:250** 





The car park is **more than a place** to park a car. The top deck has the

potential to be used for events and

WC's and cycle storage is provided at

a community space, whilst Public



Two 100kWp arrays of photovoltaics will provide in the region of 195,000kWh per annum meaning the car park could be zero carbon during the summer months.



By strategically locating the Biowall on the elevations most likely to experience queuing traffic, street level nitrogen dioxide could be reduced by 40% and particle matter by 60%. The vegetated facade could also reduce the suface temperature and ambient air temperatures whilst also absorbing sound to **reduce the acoustic** impact of vehicles.

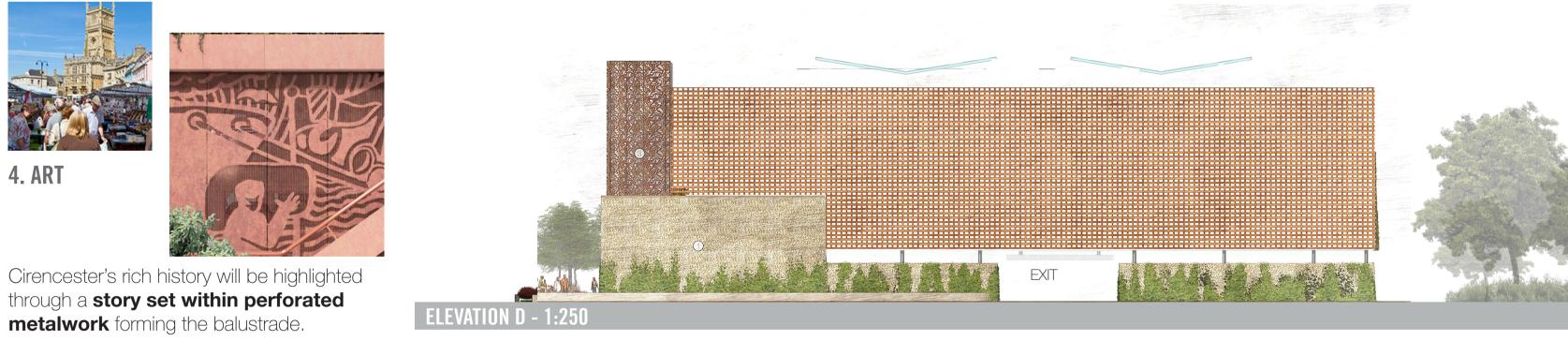


**SCAN ME FOR FLYTHROUGH** 

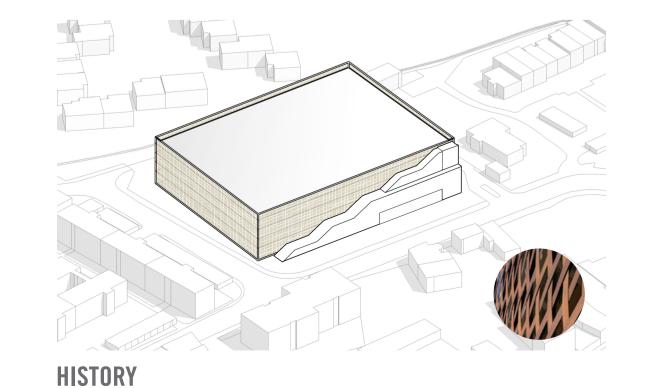


Cirencester's rich history will be highlighted

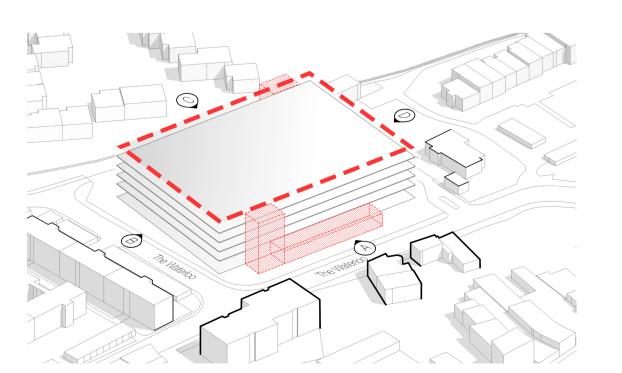
**SCALE & FORM** 



**CONTEXT & MATERIALITY** 



**SUSTAINABILITY** 



**PUBLIC REALM & AMENITY** 

ROOTED IN THE HISTORY OF CIRENCESTER, SHAPING IT'S FUTURE