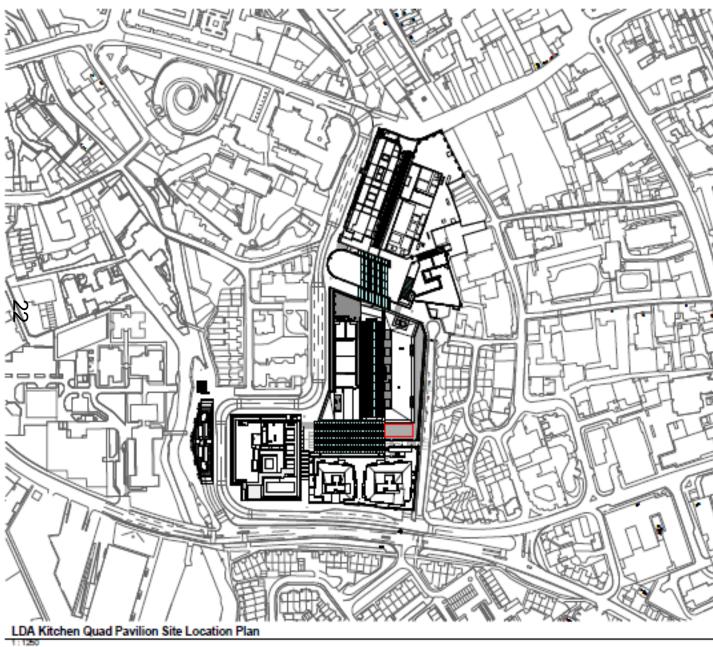
- This planning committee meeting is held in public but it is not a public meeting.
- There will be an opportunity for the public to address the committee on each application.
- If you wish to speak for or against a planning application, you need to have either requested it in advance, or hand in one of the available speaker forms, or speak to the clerk.
- Information on meeting protocol and conduct at the committee is set out in the Code of Practice.
- This is in the committee agenda just before the first planning application report.









Location Plan APPLICATION BOUNDARY ROOF GARDEN EXTENTS CINEMA RESTAURANTS RESTAURANTS RESTAURANTS

KITCHEN QUAD & ROOFTOP GARDENS

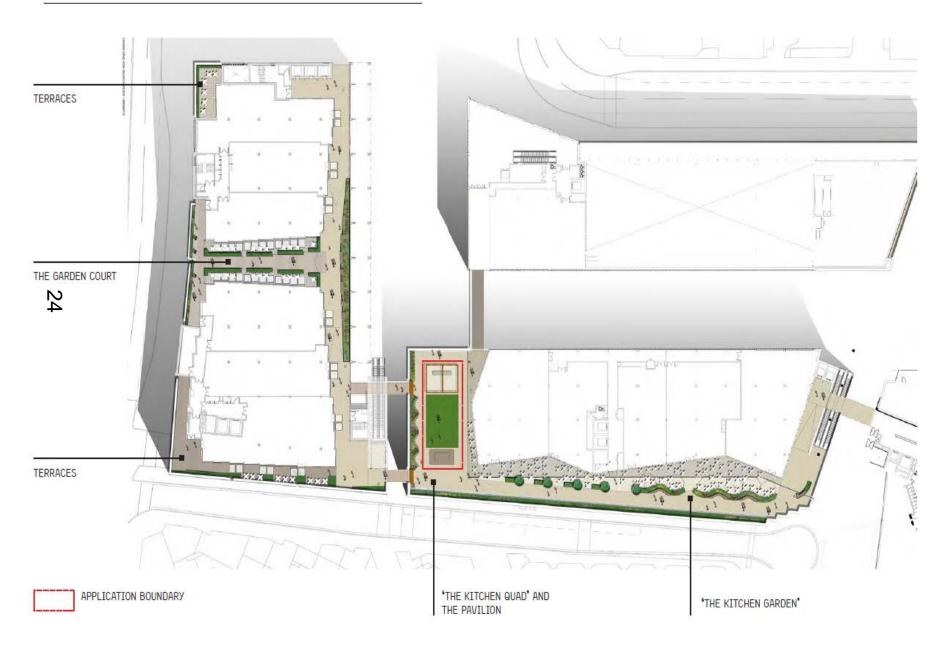
PAVILION

BUILDING 3

BUILDING 2

LANDSCAPE MASTERPLAN

Rooftop Layout



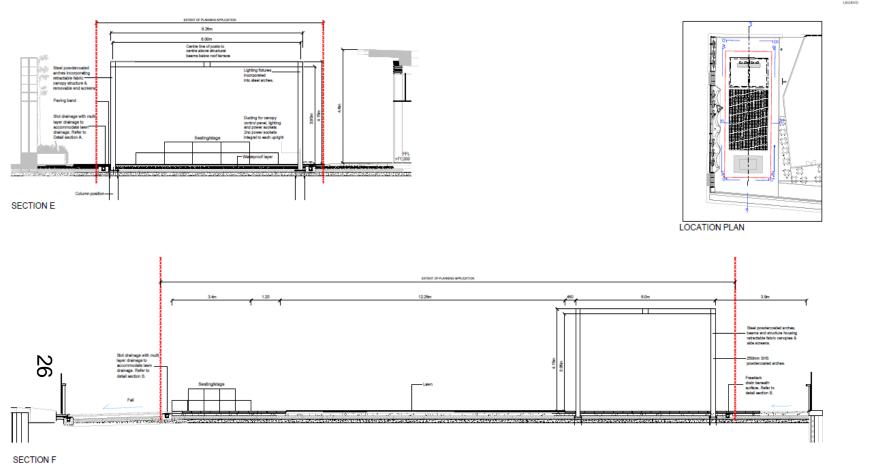
ford.gov.uk

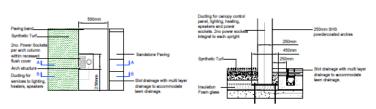




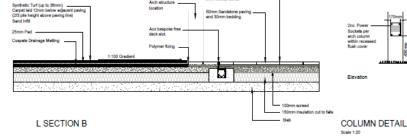


Proposed Layout





Scale 1:50



Proposed Elevations

DRAWN SJ CHECKED DW APPROVED RA DWG. NO 4881_P_702

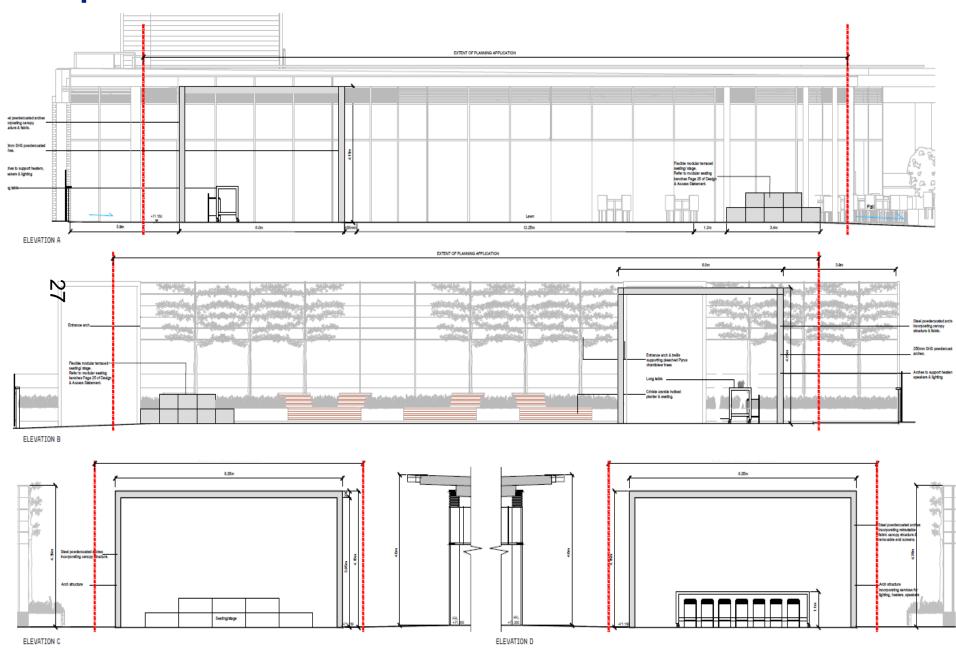
© LDA Design Consulting Lief. Quality Asserted to 88 831 90 900 ct

LDĀDESIGN

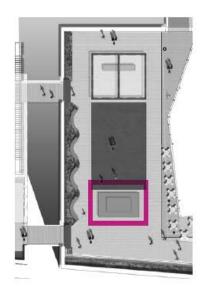
WESTGATE OXFORD BUILDING THREE

BOOFTOP GARDENS

Proposed Elevations



Proposed Seating



TRANSFORMABLE

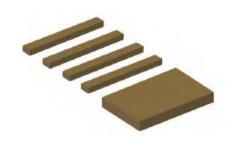
1. Terraced seating





2. Platform/stage





- Seating blocks that re configure into a stage
- Prospect seating with elevated views

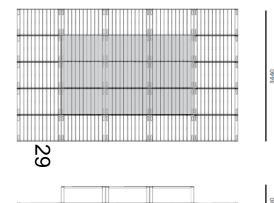


TERRACED SEATING 3D RENDER

RAISED STAGE CONFIGURATION

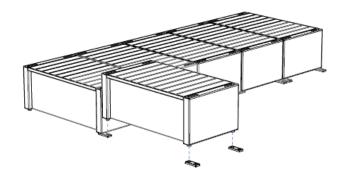
34 common modules each 1220mm x 680mm 10mm separation between modules

6140



BASE LAYER

Feet on each corner of each bench module to pass through a joiner plate so that all modules are joined to form a solid combined platform

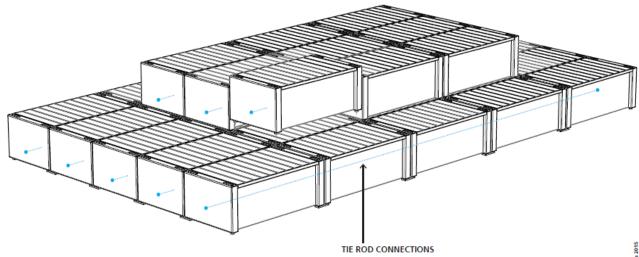


SECOND TIER

With the base layer joined to form a single structure the feet on the end panels of the second tier modules can be simply located into the cut-outs in the end panels of the bench beneath. Note, with this system we would not recommend a third tier of seating as the second tier does not provide as solid a form to fix to as the base layer does.

OTHER CONFIGURATIONS

The width to height proportions of the modules makes them adequately stable to use without having to fix to the ground. When arranged in rows / groups however, the joiner plates can be used to combine the modules and the addition of the tie rod connections improves the stability further.



When benches used in in multiples of 2 or more in same line, internal tie rod connections joint the benches together for additional security / stability.

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