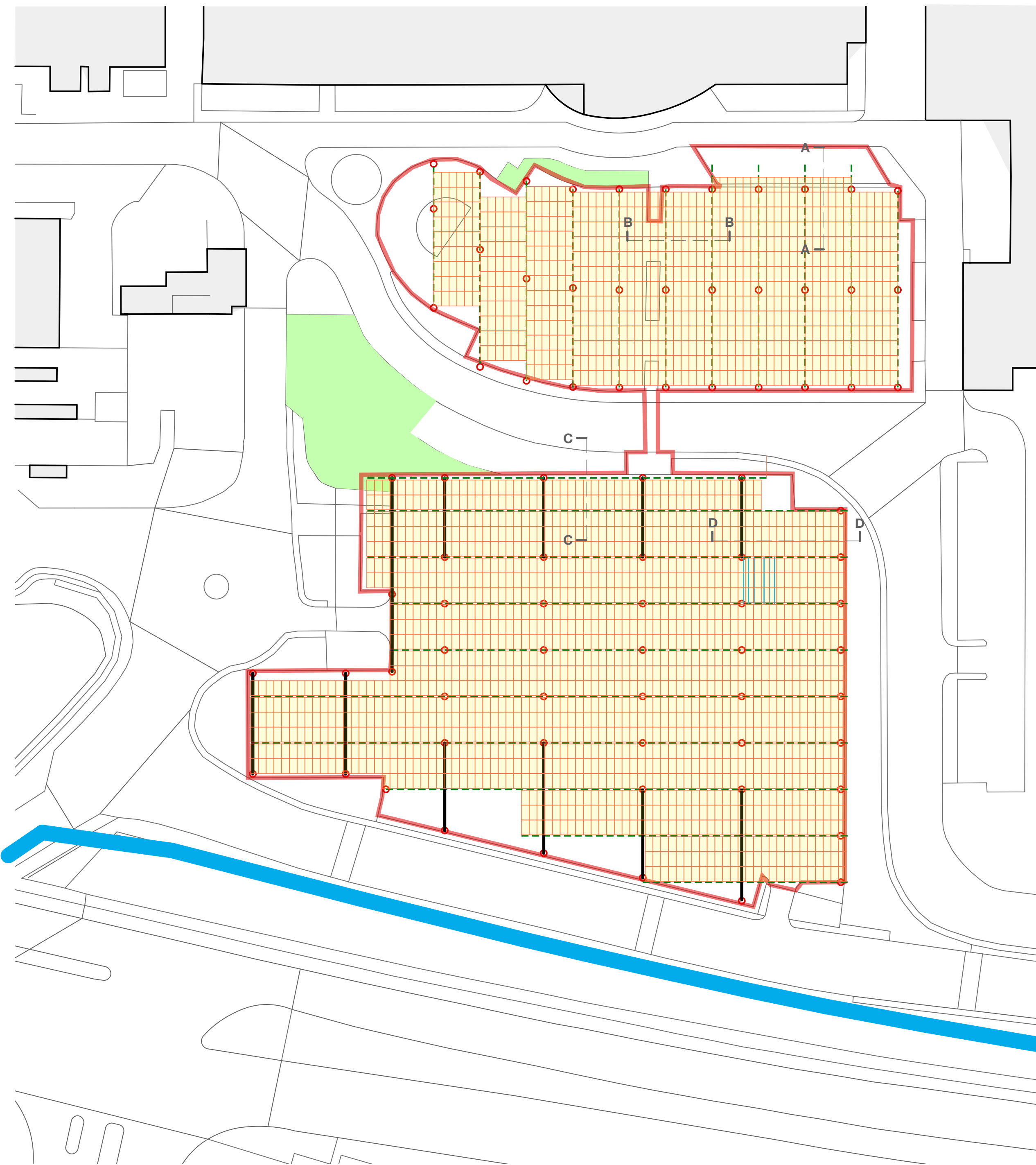
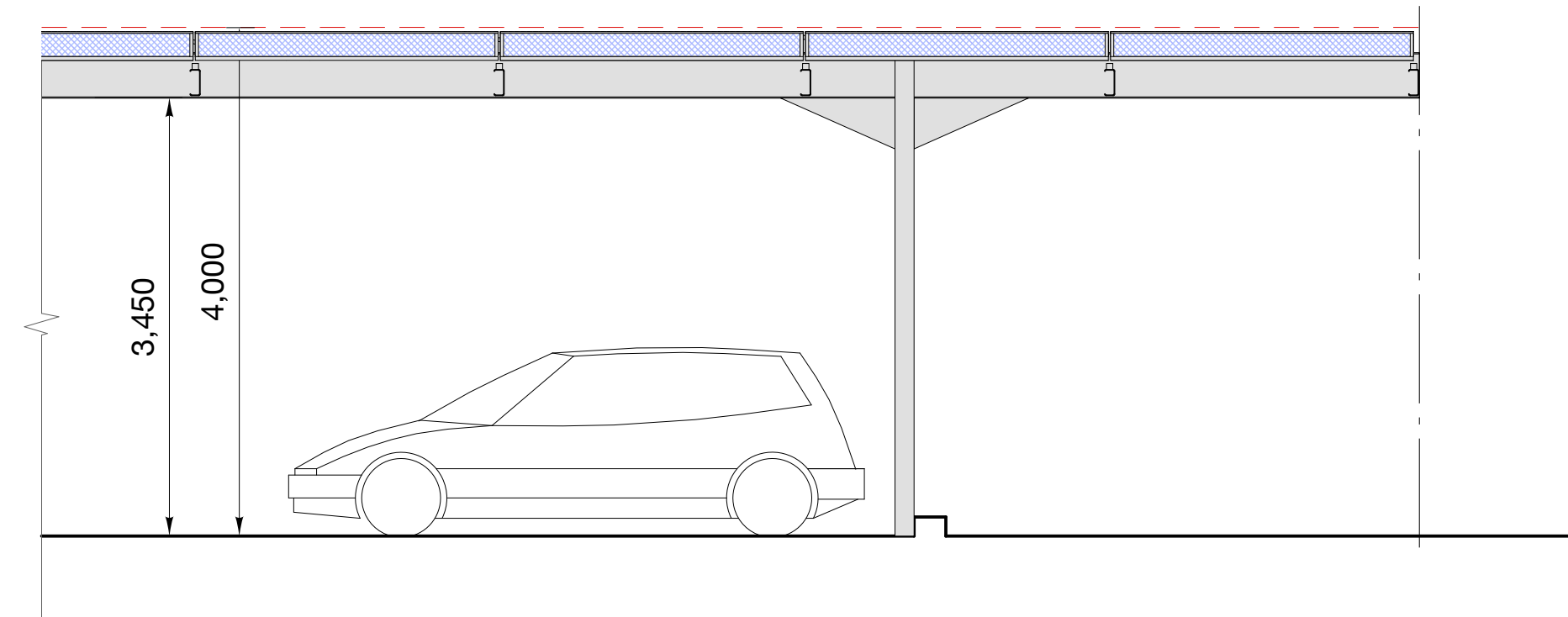




SITE A - BLOCK PLAN 1:500



SECTION A-A 1:50

LEGEND

- post (SHS or RHS)
- primary beam span varies (UB?)
- - - secondary beam generally 16m span (castellated?)
- solar support beam generally spanning 7.5m at ~900ccs (C-section?)
- solar panels 2400 x 1200 nominal on van der valk support system (ES L10 pro)
- existing soft landscaping

MATERIALS

SUPPORT FRAMEWORK: galvanised steel - natural finish, weathers to matt grey

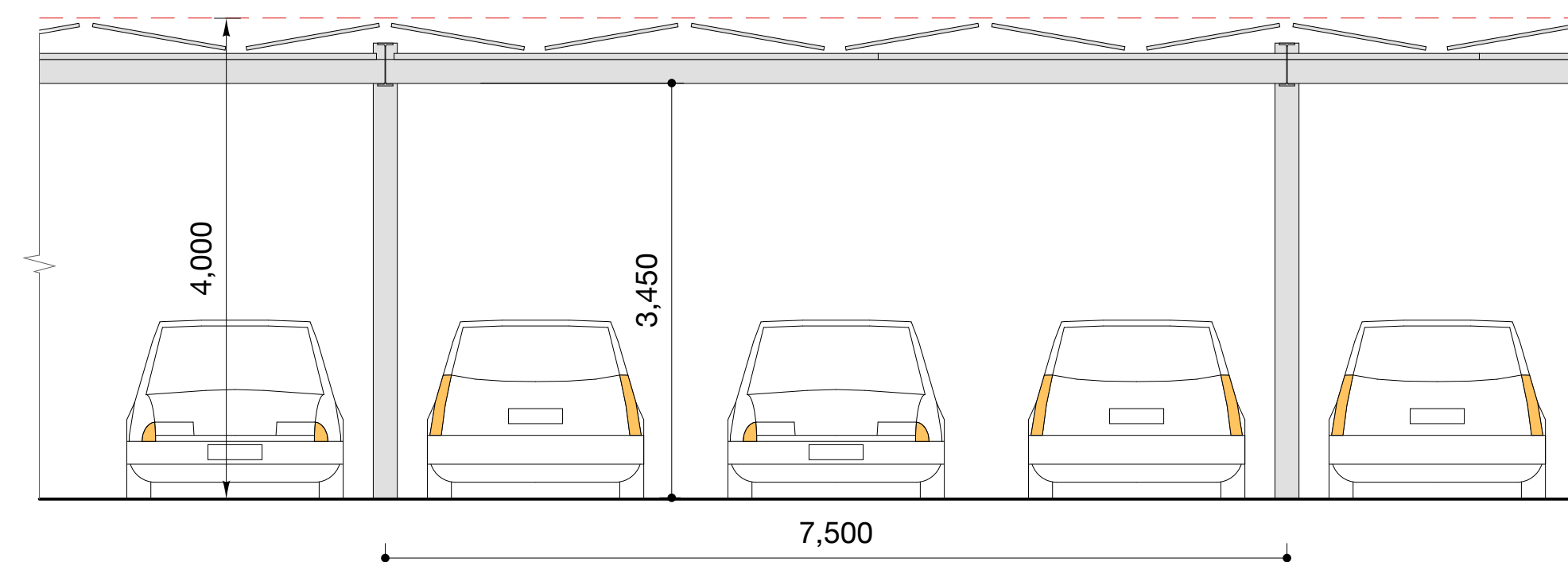
PV PANEL SUPPORTS: natural anodised aluminium, weathers to matt light grey

PV PANELS: frame: natural anodised aluminium frame, weathers to matt light grey, upper face: anti-refeective glass, lower face: glass, cells: blue/black

NOTES

The layout of support framework is arranged to ensure that no existing car-park spaces are lost. (Existing parking layout is visible under the yellow solar panel)

Rainwater run-off from framework and each PV panel and all framework drains naturally to the existing impermeable surface and thereafter to existing SW drainage.

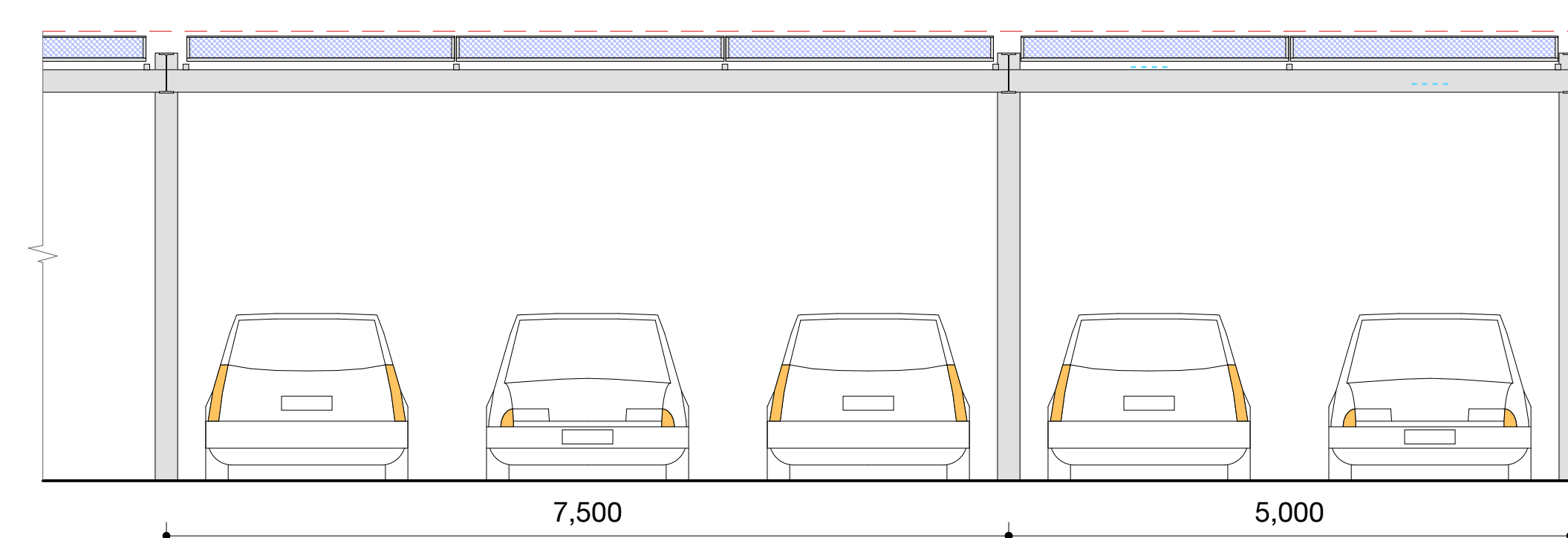


SECTION B-B 1:50

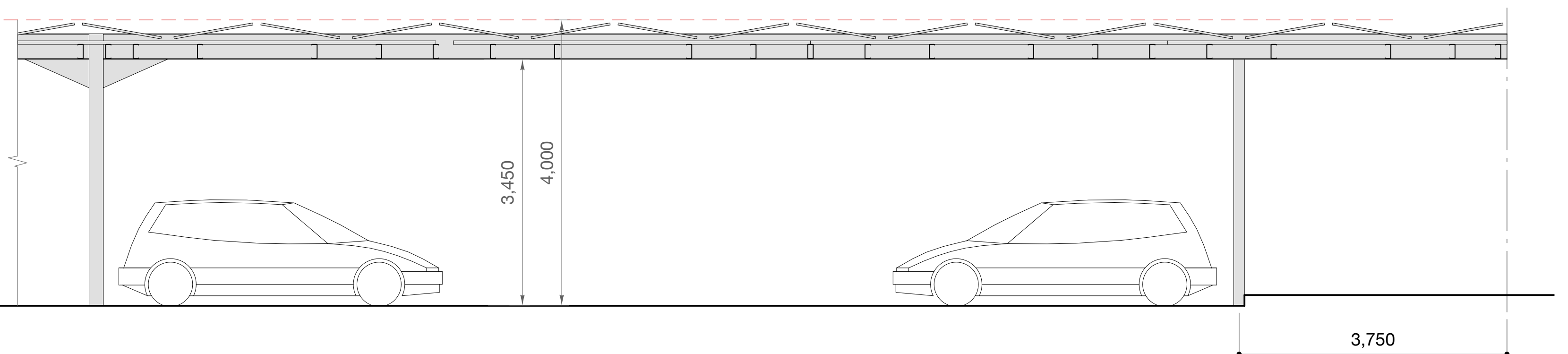
JLR1-A.203.₂₄₁₀₁₇

JAGUAR LAND ROVER HALEWOOD
SOLAR PV INSTALLATION
CAR PARK A - PROPOSED
1:500 & 1:50 @ A1

**ON-SITE
ENERGY**
1 Old Hall Street, Liverpool, L3 9GH



SECTION C-C 1:50



SECTION D-D 1:50

