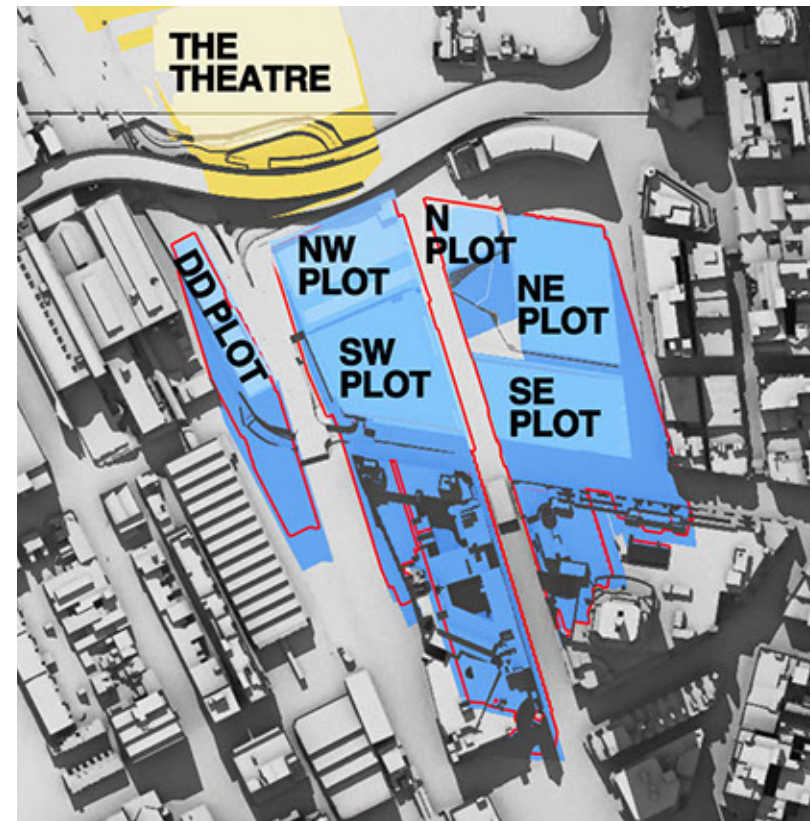
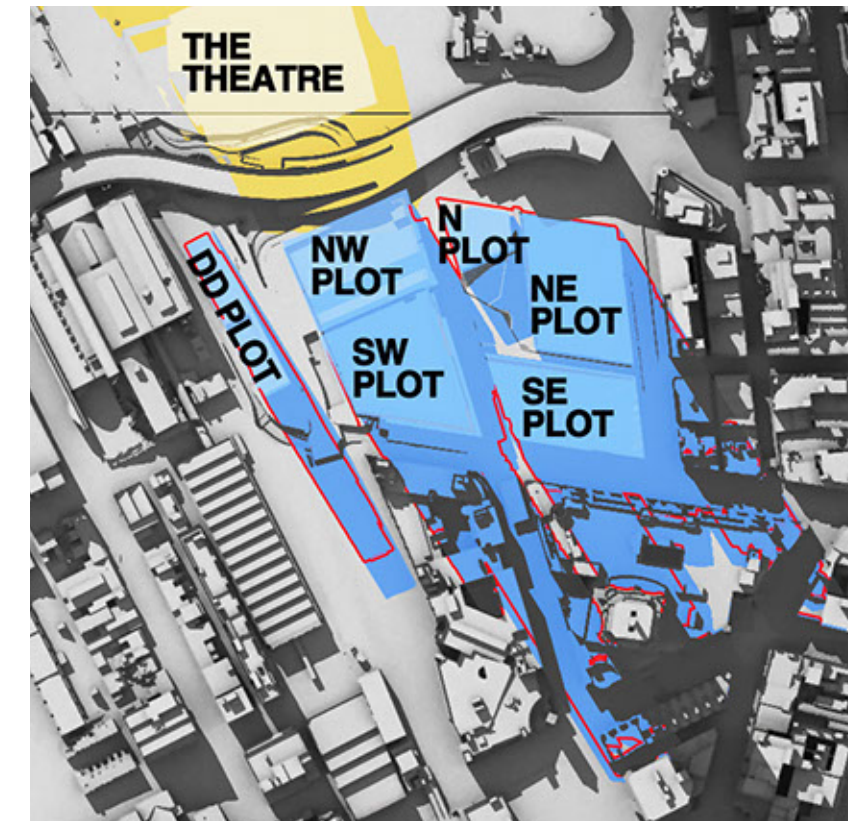


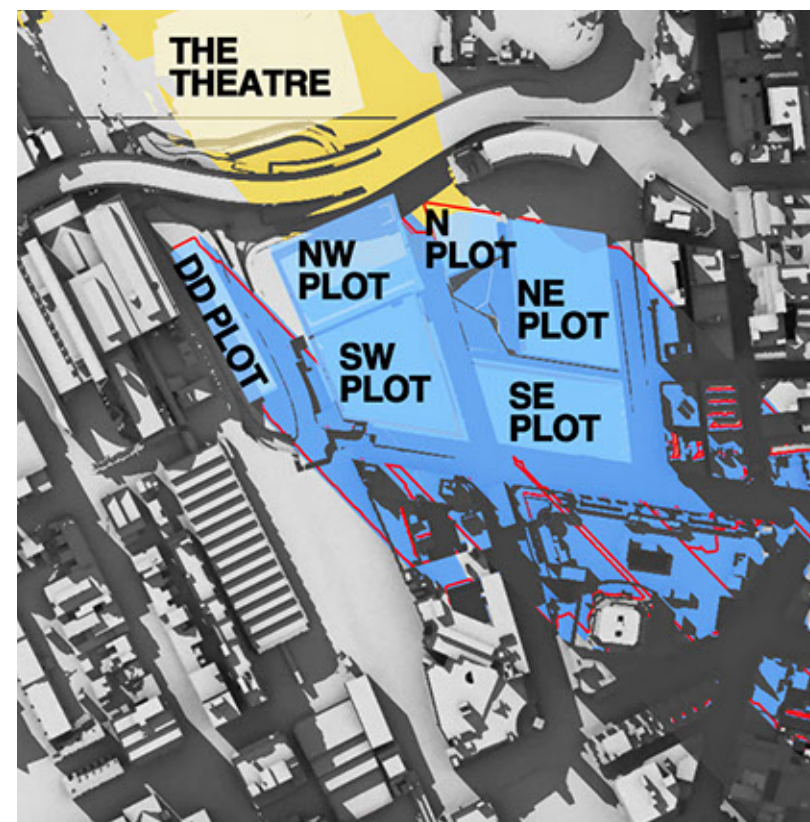
6. AMENDMENTS



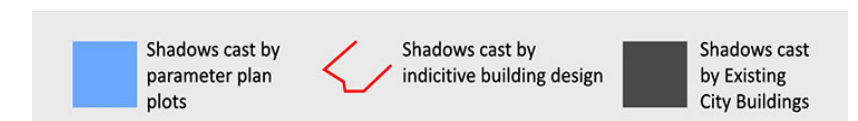
Winter Solstice 1pm



Winter Solstice 2pm



Winter Solstice 3pm



6. AMENDMENTS

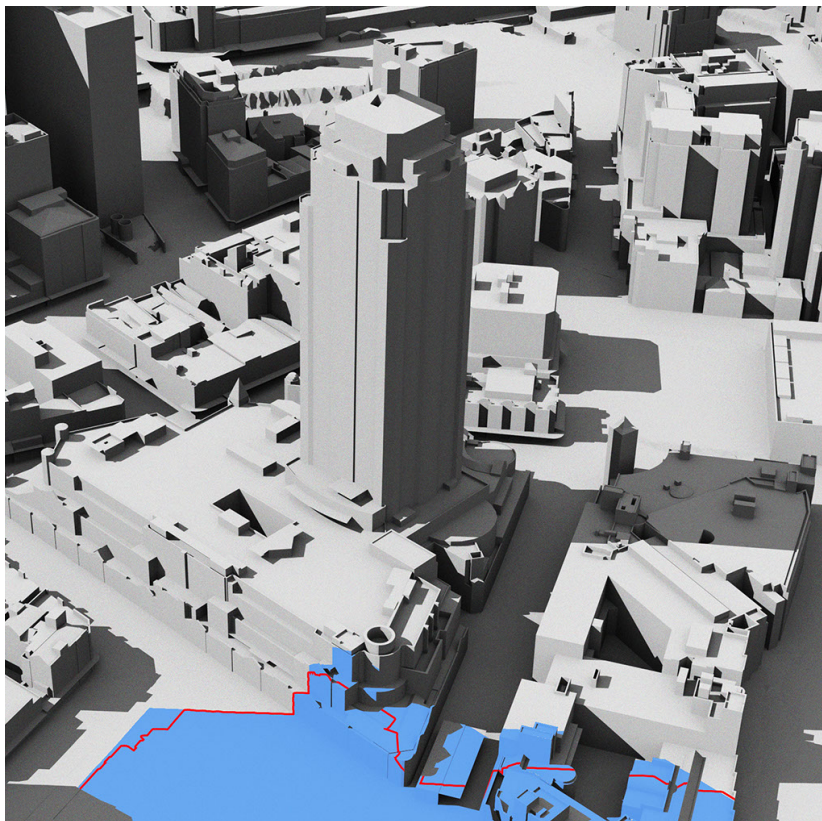
Peak apartment tower

As requested by DoPI elevation shadow studies for the Peak apartment tower have been prepared and are included below.

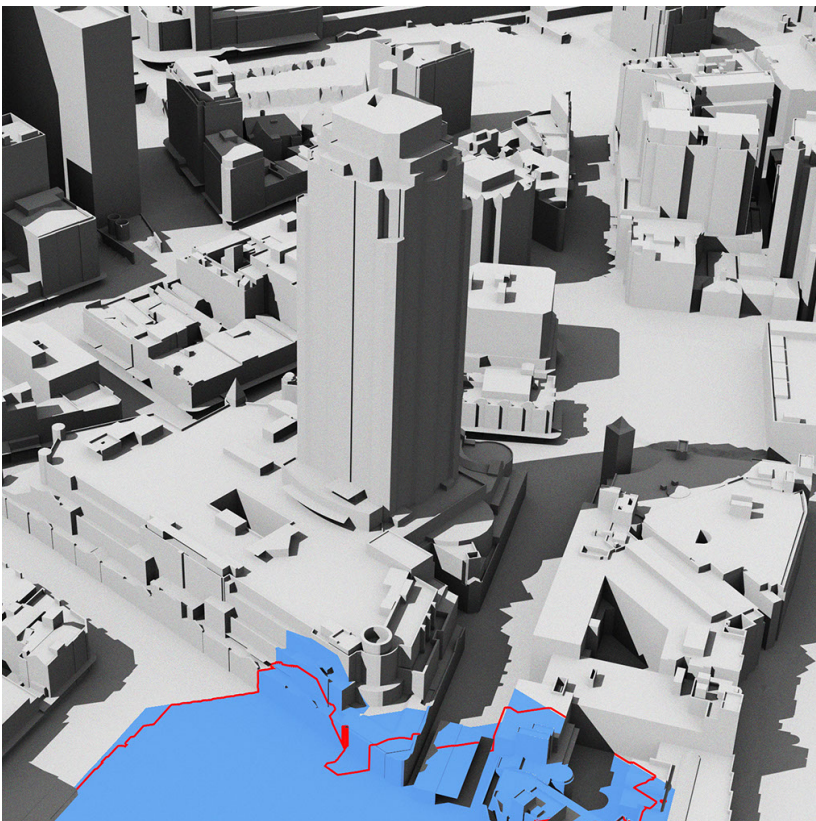
These diagrams indicate the extent of shadowing on the facades of The Peak Apartments building.

Spring equinox - 22 September

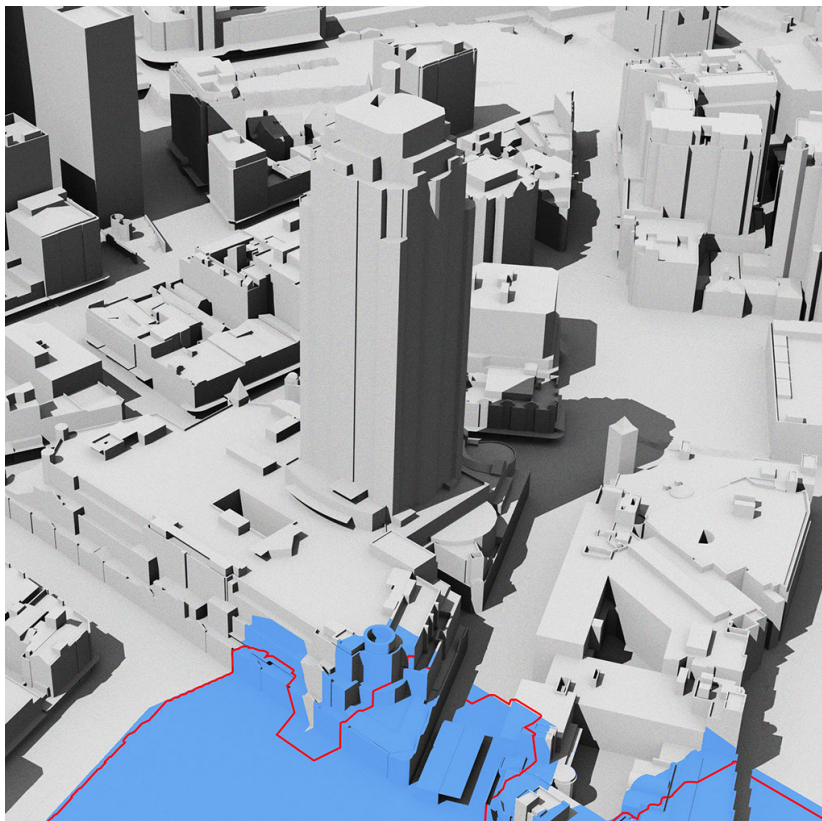
9:00 - 12:00	NO IMPACT
1:00	– A slight portion of the Market city podium elevation is in shadow – no impact at podium roof level.
2:00	– A portion of the north west corner of the Market city podium roof is overshadowed; andThe extents of overshadowing are slightly reduced when compared to the maximum building envelope model.
3:00	– A zone across the western half of the north face of the Market city podium roof is overshadowed; and – The extents of overshadowing are slightly reduced when compared to the maximum building envelope model.
4:00	– The eastern edge of the Market City podium north elevation is in shadow – no impact on the podium roof level; and – The extents of overshadowing are significantly reduced when compared to the maximum building envelope model.



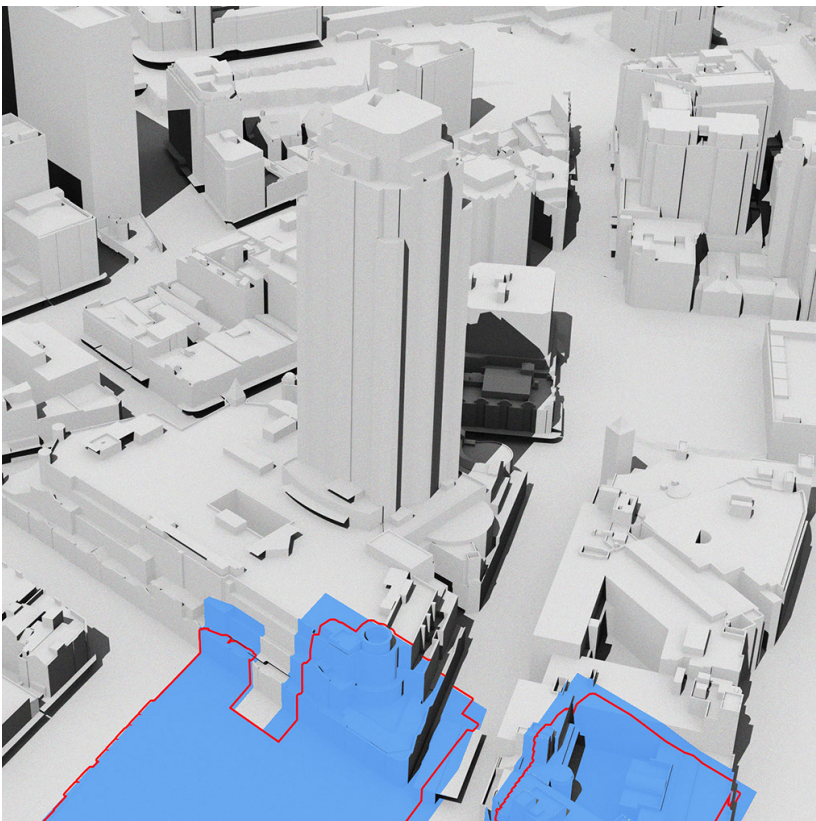
Spring Equinox 9am



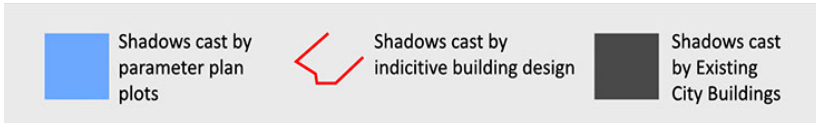
Spring Equinox 10am



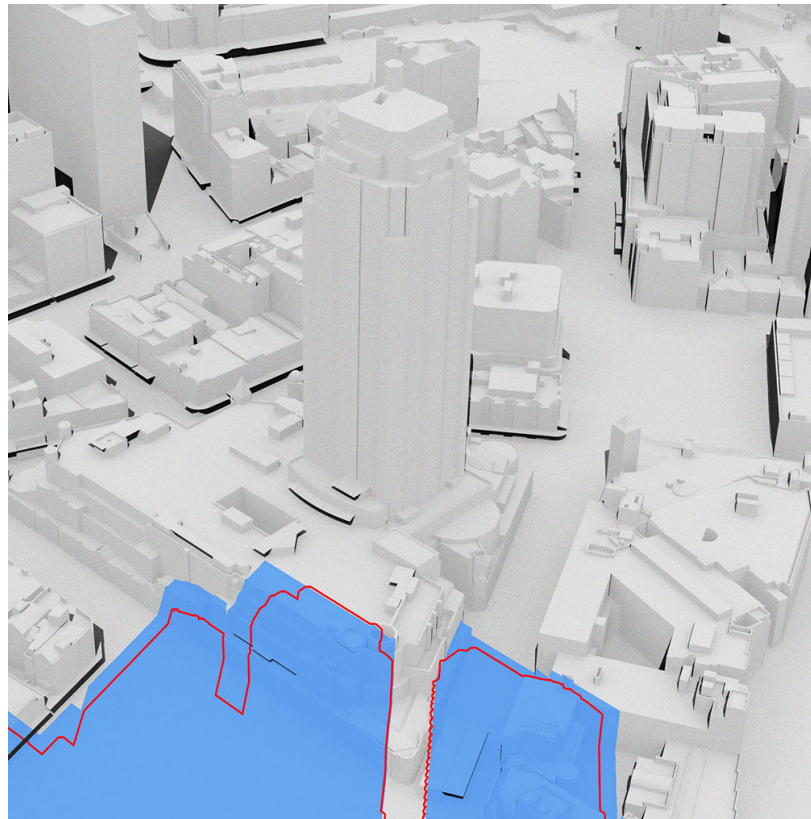
Spring Equinox 11am



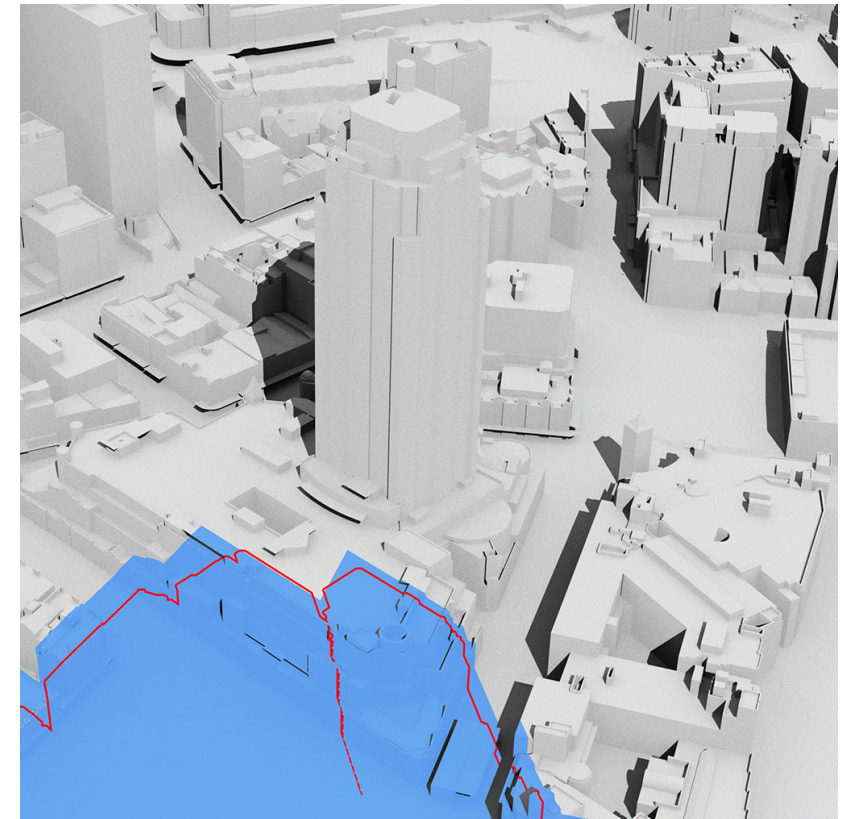
Spring Equinox 12pm



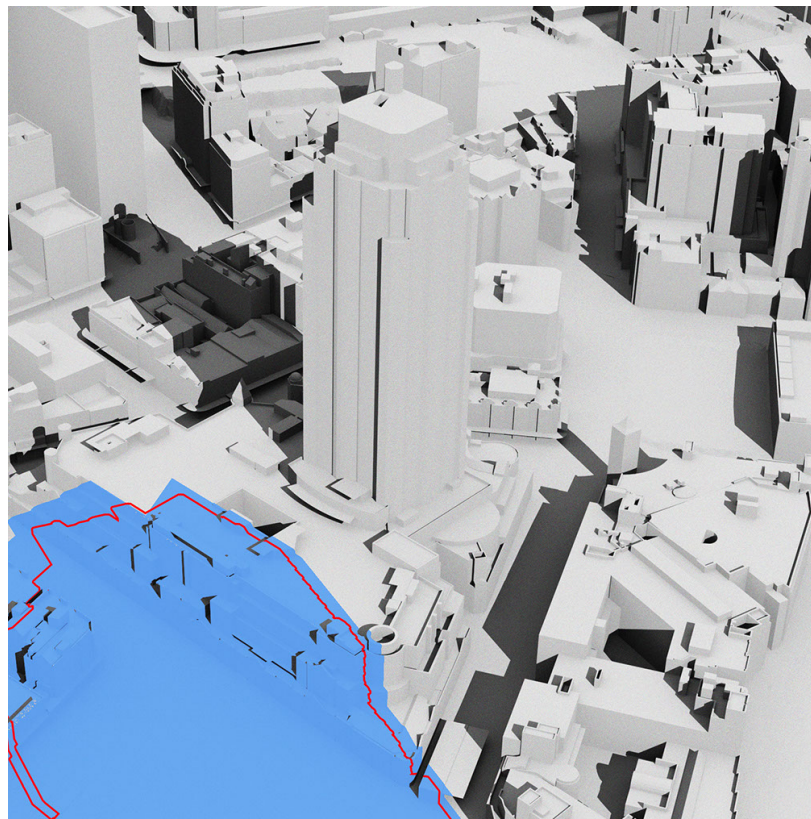
6. AMENDMENTS



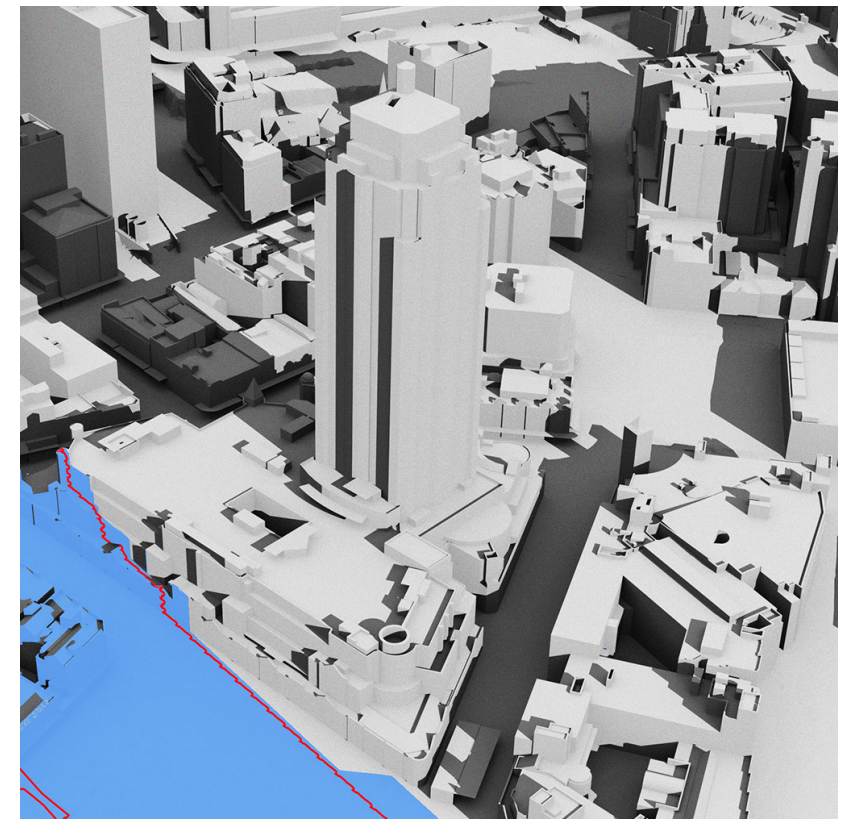
Spring Equinox 1pm



Spring Equinox 2pm



Spring Equinox 3pm

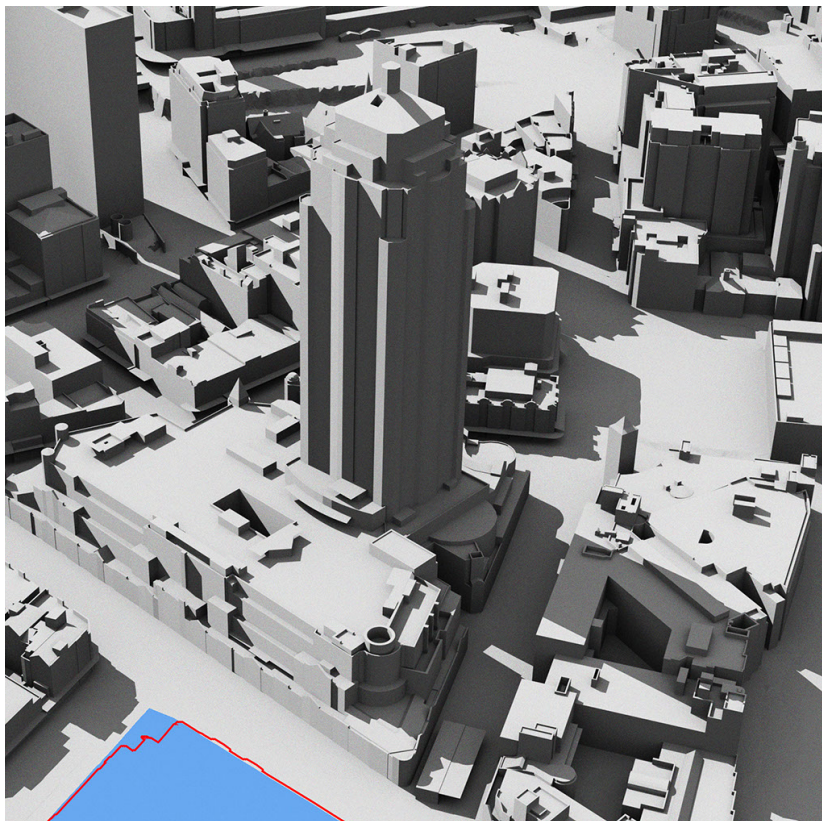


Spring Equinox 4pm

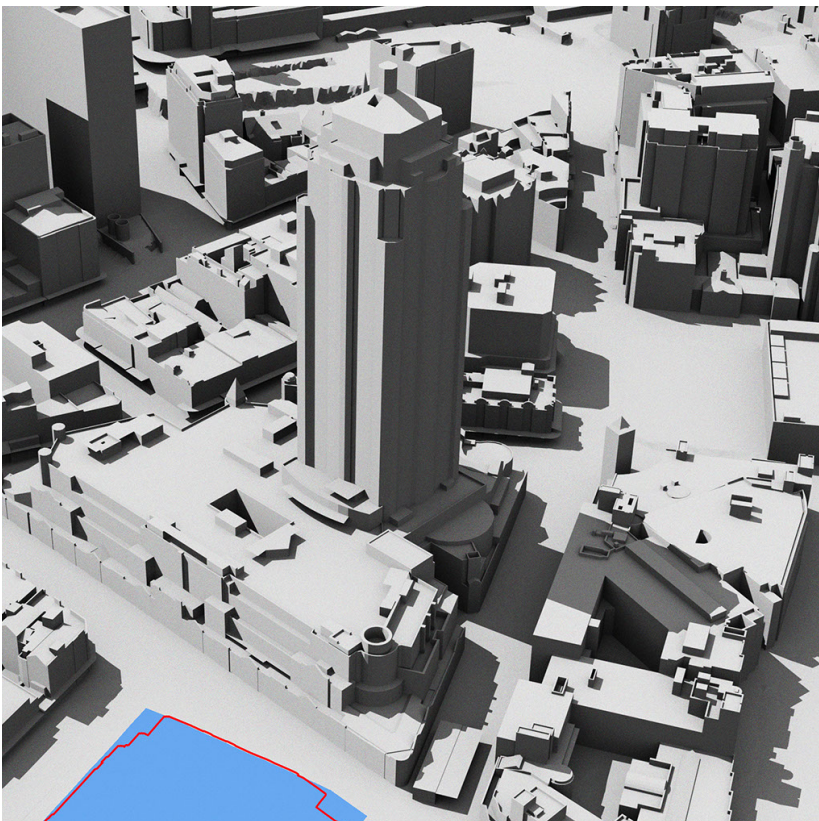
6. AMENDMENTS

Summer solstice - 22 December

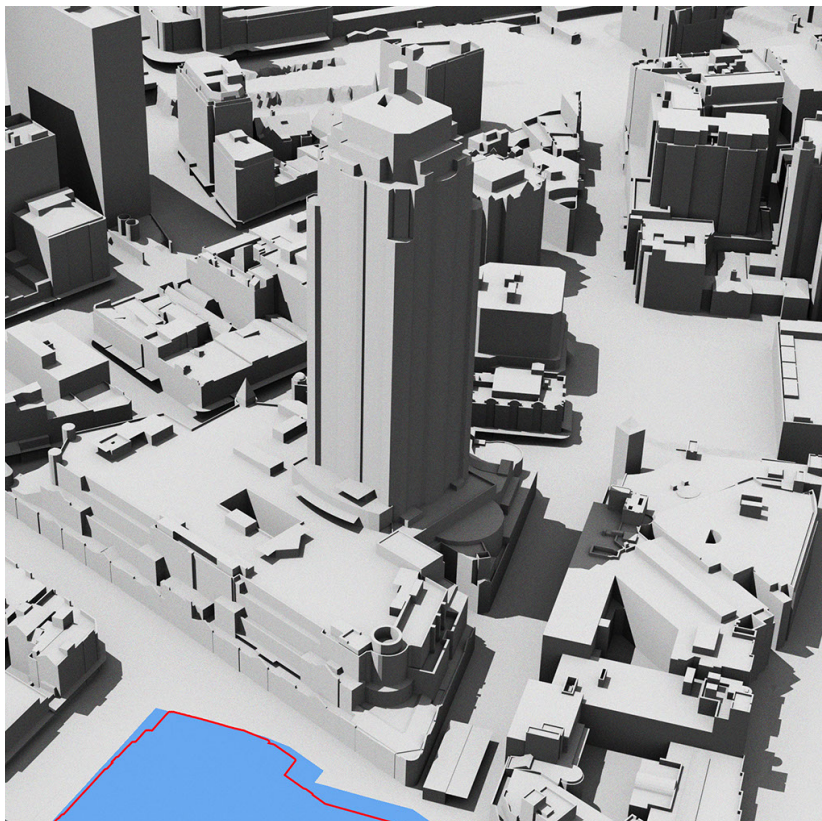
9:00 - NO IMPACT
4.00



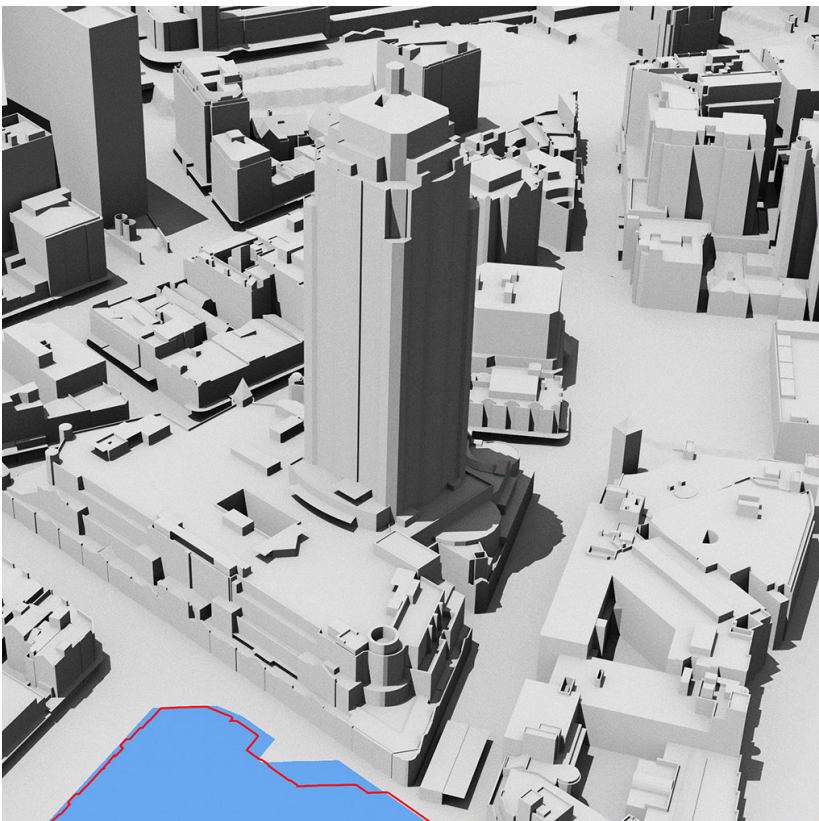
Summer Solstice 9am



Summer Solstice 10am



Summer Solstice 11am



Summer Solstice 12pm

Shadows cast by
parameter plan
plots

Shadows cast by
indicative building design

Shadows cast
by Existing
City Buildings