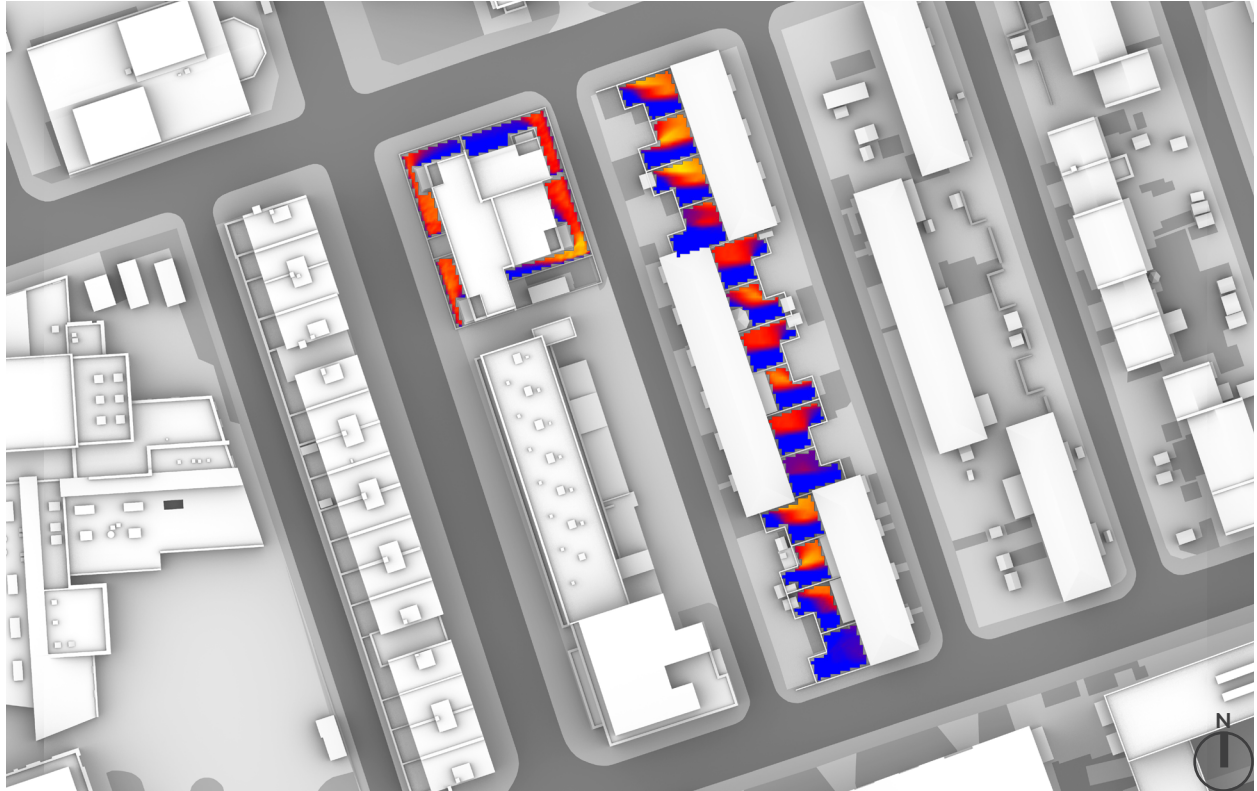
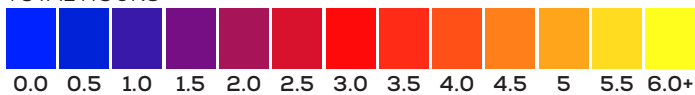


OVERSHADOWING ASSESSMENT - BASELINE - AREAS 47-64
SUN EXPOSURE ON GROUND - 21ST MARCH (SPRING EQUINOX)



SUN EXPOSURE
TOTAL HOURS



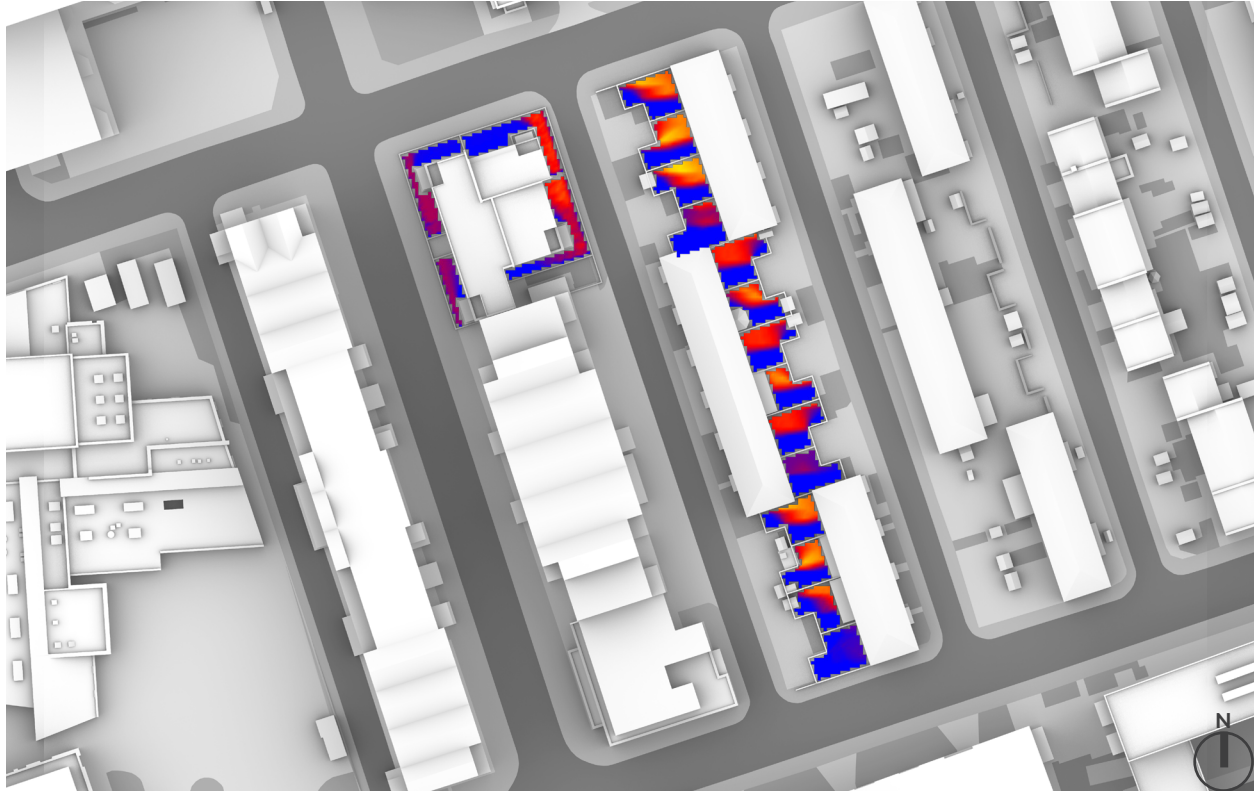
21ST MARCH
(SPRING EQUINOX)

LONDON

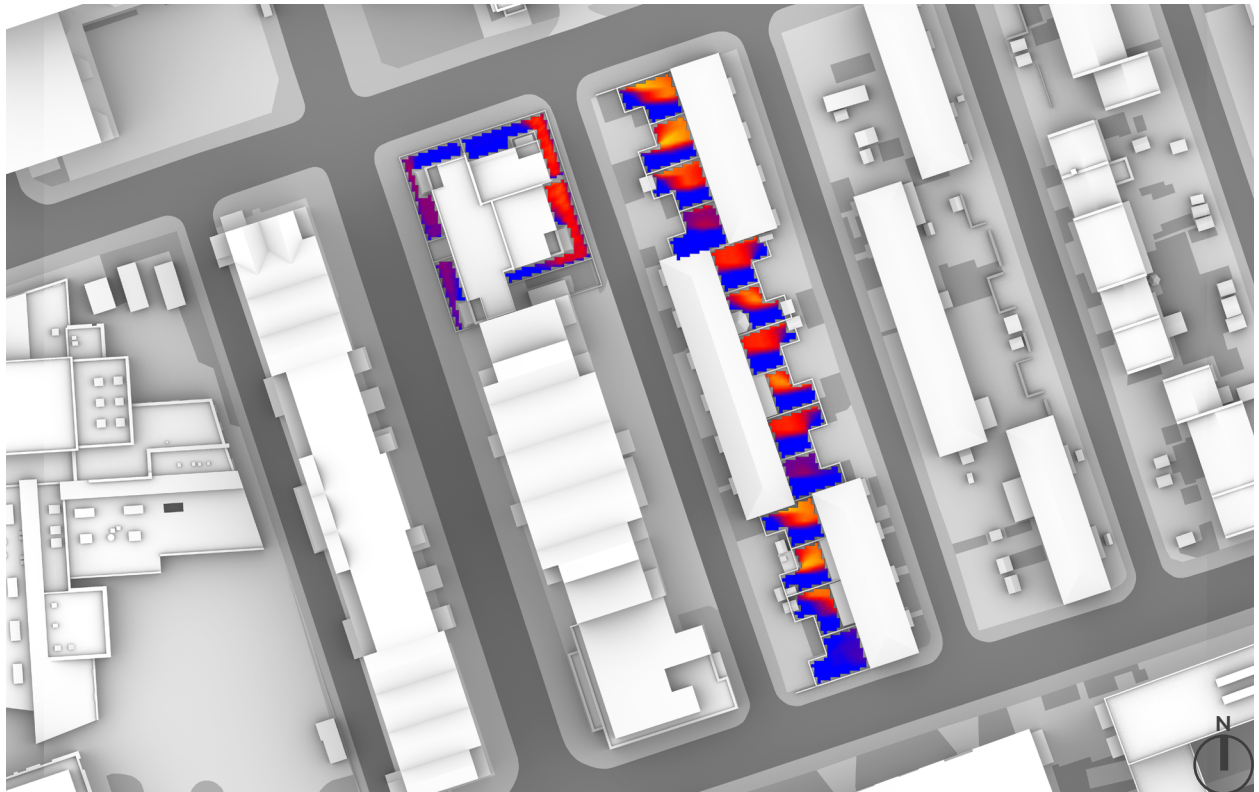
Latitude: 51.4
 Longitude: 0.0
 Sunrise: 06:02 GMT
 Sunset: 18:14 GMT

Total Available Sunlight:
 12hrs 12mins

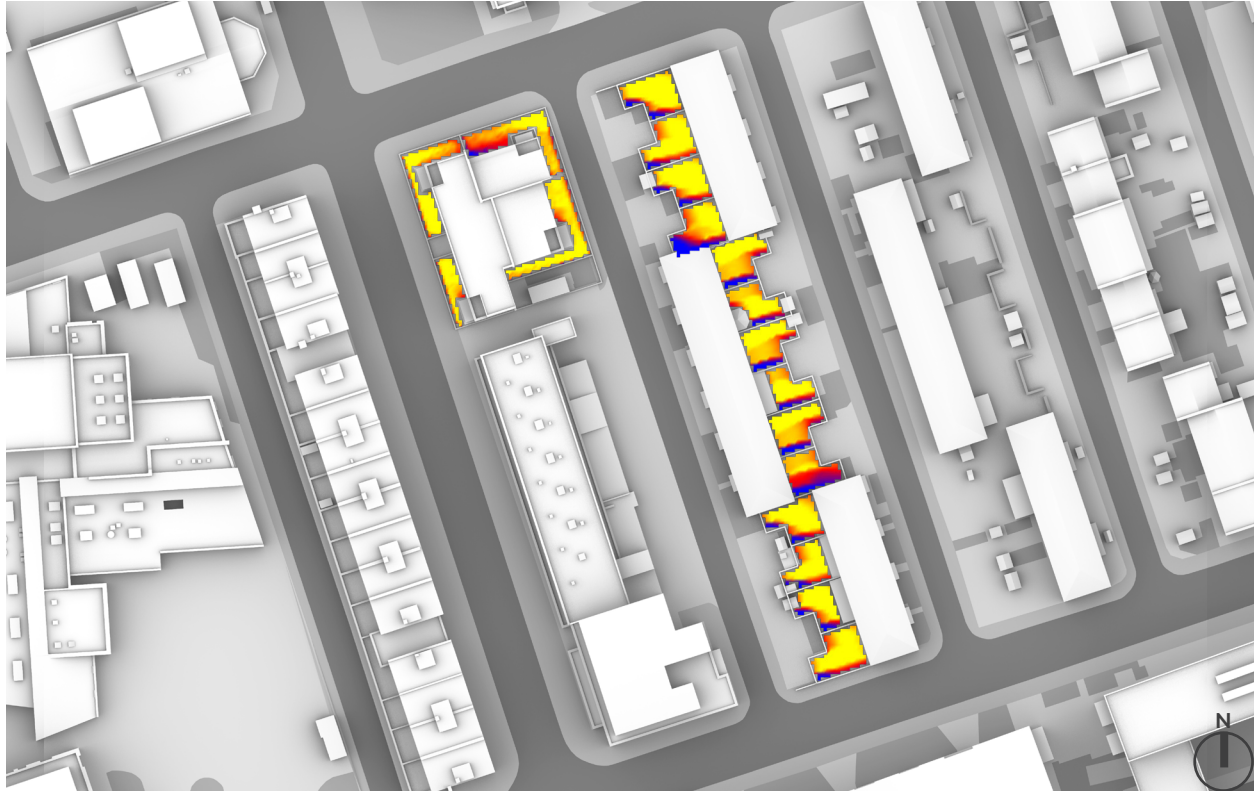
OVERSHADOWING ASSESSMENT - CONSENTED - AREAS 47-64
SUN EXPOSURE ON GROUND - 21ST MARCH (SPRING EQUINOX)



OVERSHADOWING ASSESSMENT - MAX PARAMETER - AREAS 47-64
SUN EXPOSURE ON GROUND - 21ST MARCH (SPRING EQUINOX)



OVERSHADOWING ASSESSMENT - BASELINE - AREAS 47-64
 SUN EXPOSURE ON GROUND - 21ST JUNE (SUMMER SOLSTICE)



SUN EXPOSURE
 TOTAL HOURS



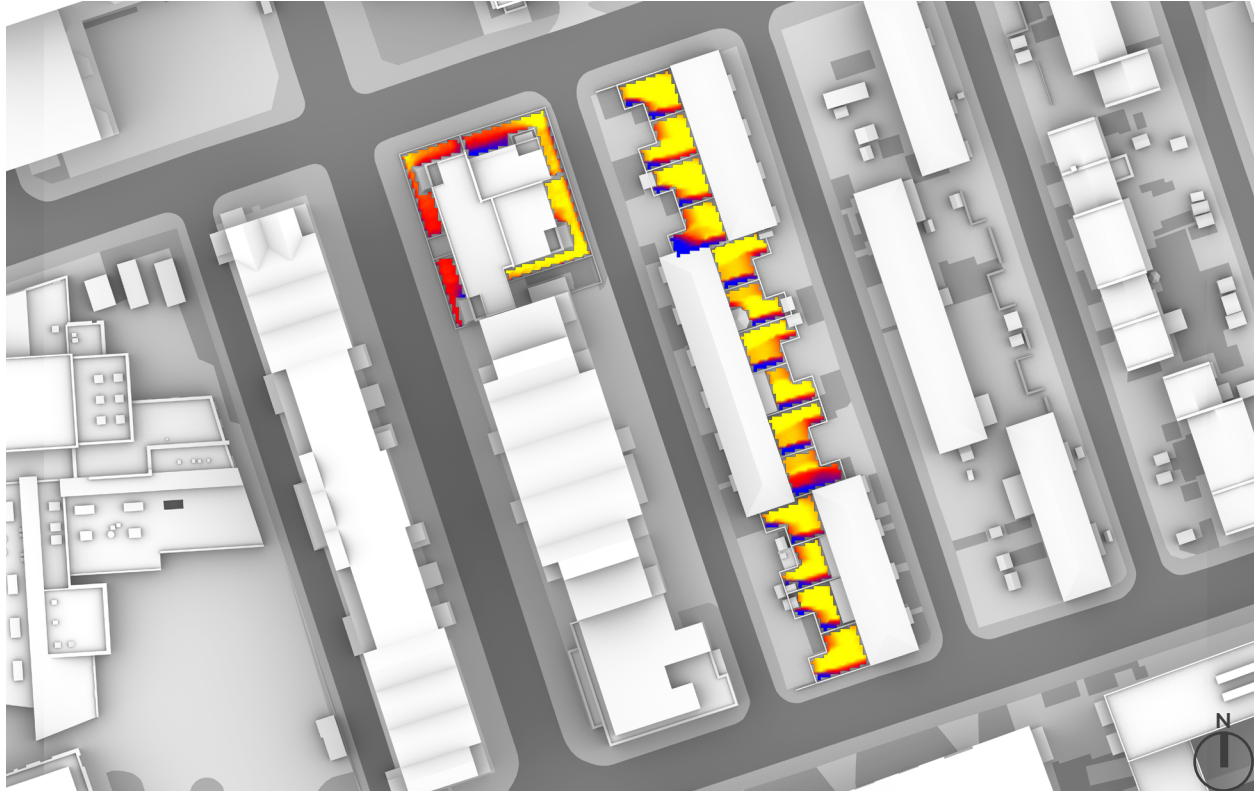
21st JUNE
 (SUMMER SOLSTICE)

LONDON

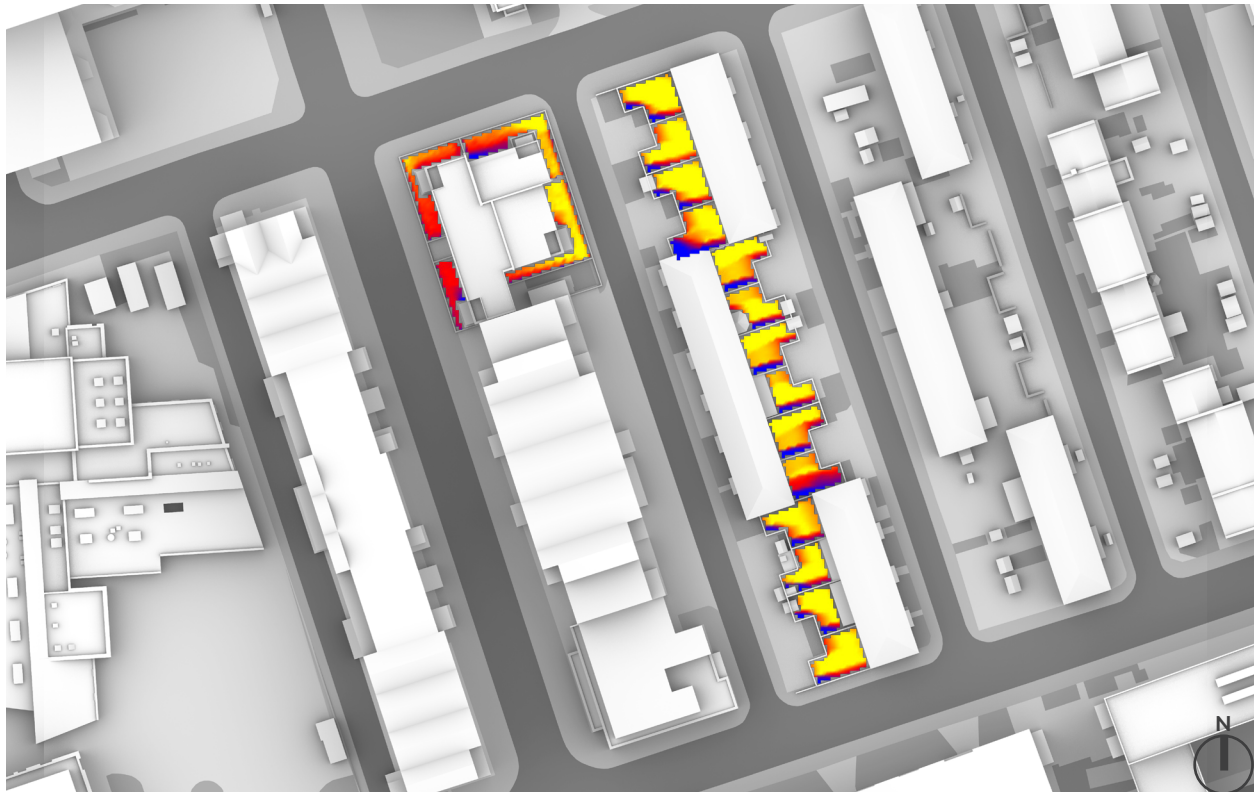
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 Sunrise: 04:43 BMT
 Sunset: 21:21 BMT

Total Available Sunlight:
 16hrs 38mins

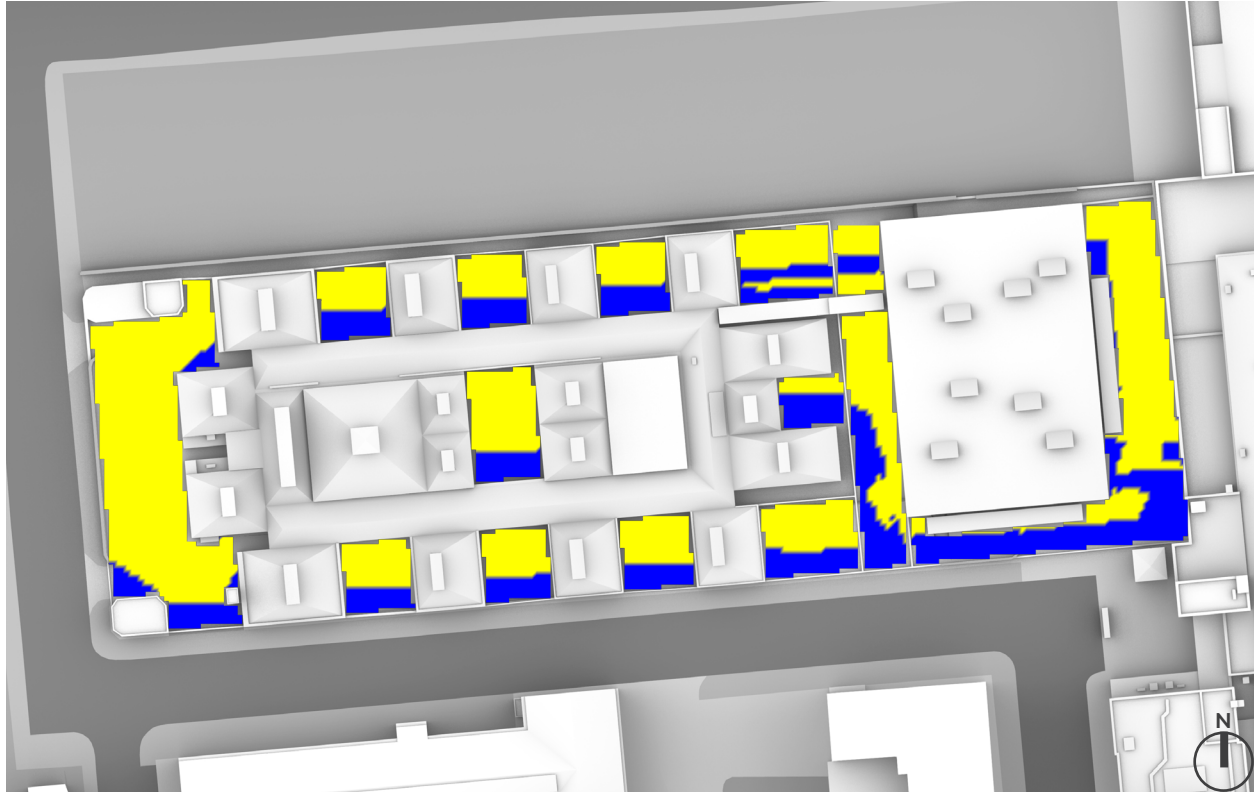
OVERSHADOWING ASSESSMENT - CONSENTED - AREAS 47-64
SUN EXPOSURE ON GROUND - 21ST JUNE (SUMMER SOLSTICE)



OVERSHADOWING ASSESSMENT - MAX PARAMETER - AREAS 47-64
SUN EXPOSURE ON GROUND - 21ST JUNE (SUMMER SOLSTICE)



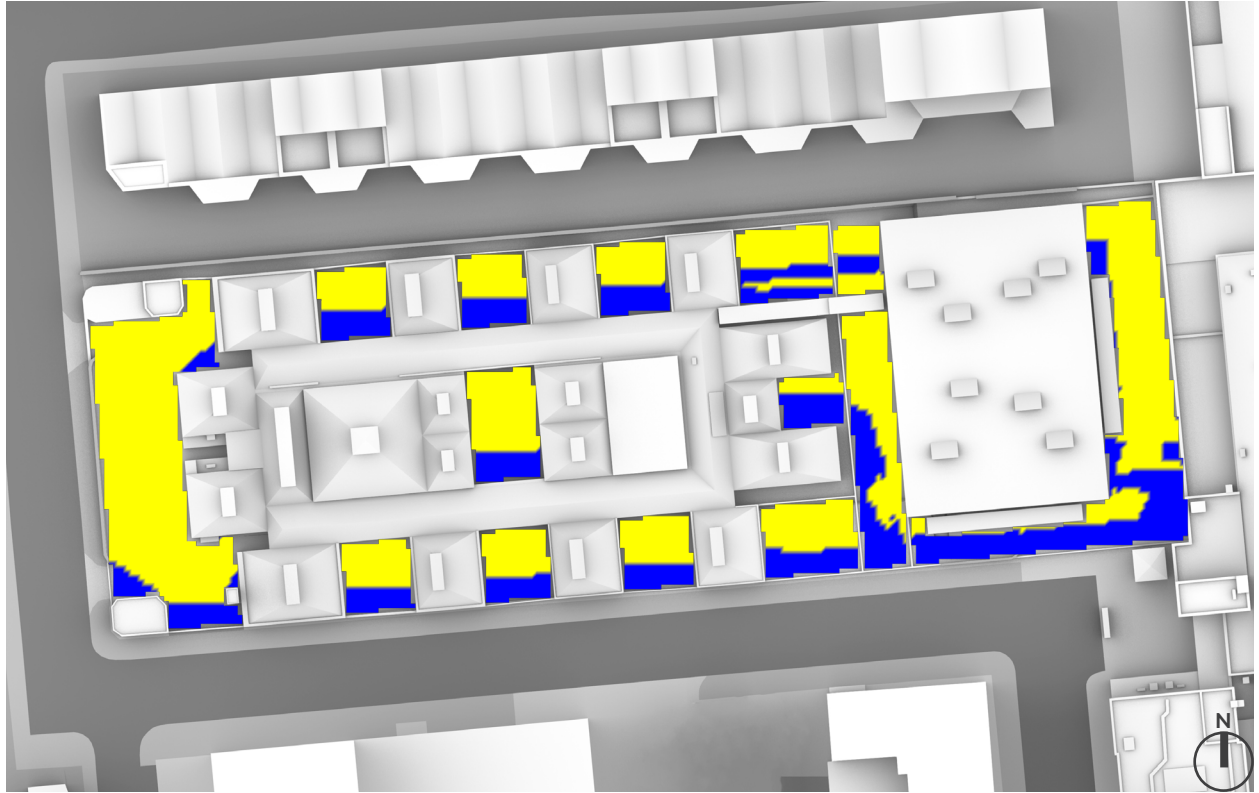
OVERSHADOWING ASSESSMENT - BASELINE - AREAS 65-78
SUN HOURS ON GROUND - BRE TEST



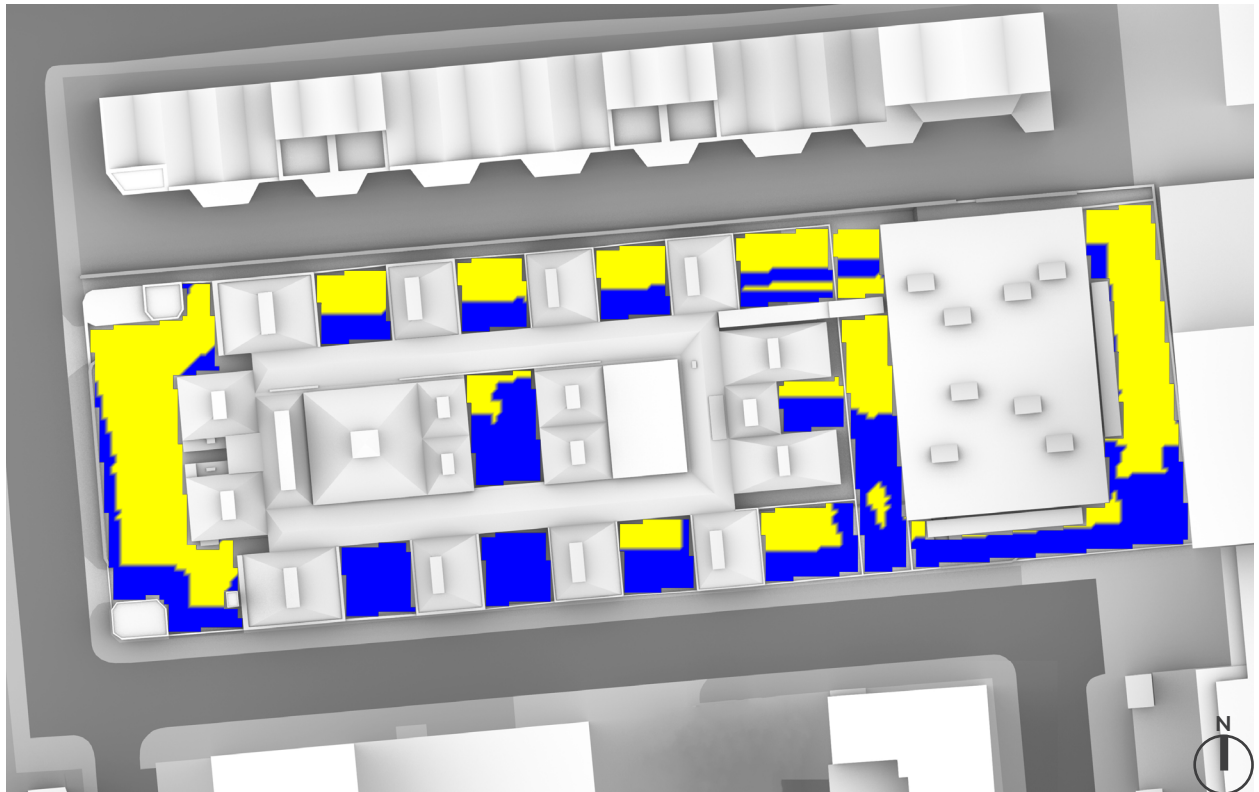
SUN HOURS ON GROUND
BRE TEST - 21ST MARCH



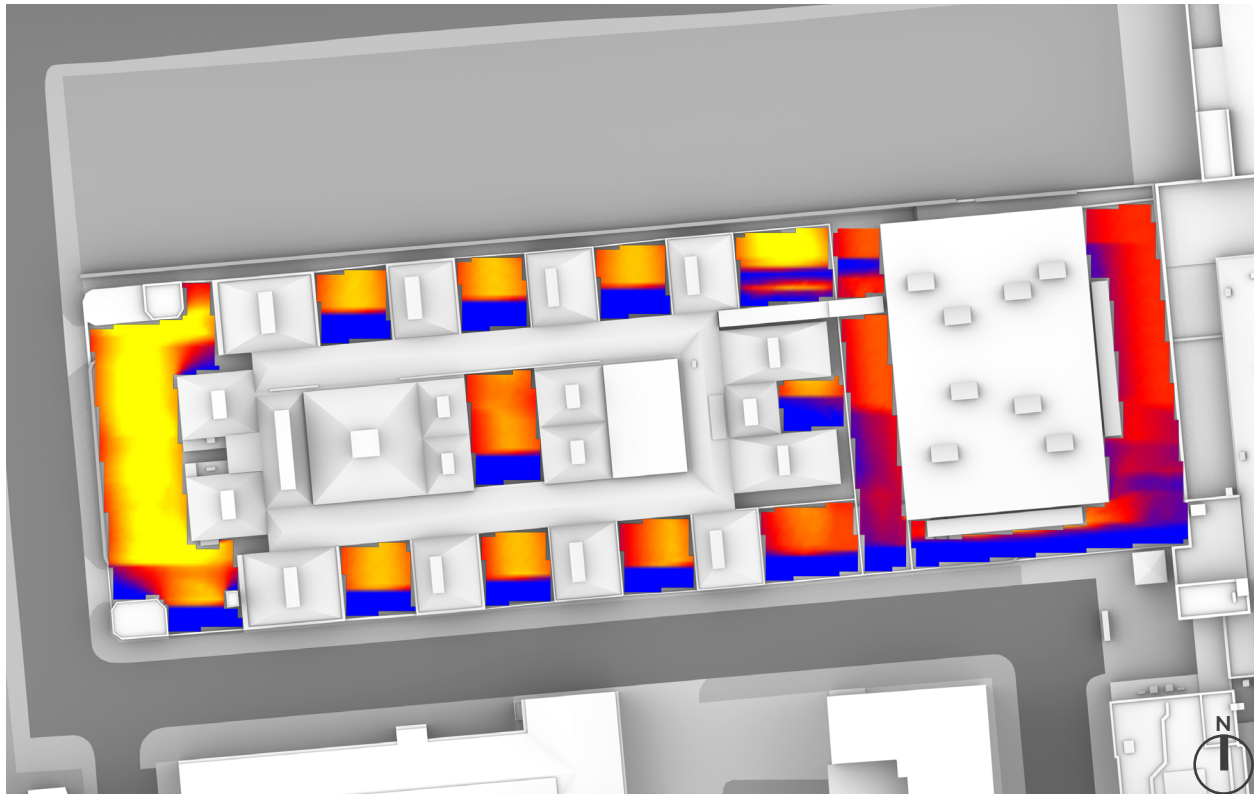
OVERSHADOWING ASSESSMENT - CONSENTED - AREAS 65-78
SUN HOURS ON GROUND - BRE TEST



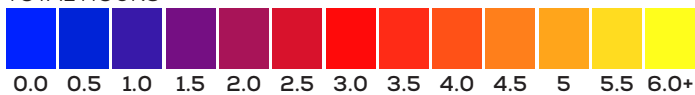
OVERSHADOWING ASSESSMENT - MAX PARAMETER - AREAS 65-78
SUN HOURS ON GROUND - BRE TEST



OVERSHADOWING ASSESSMENT - BASELINE - AREAS 47-64
 SUN EXPOSURE ON GROUND - 21ST MARCH (SPRING EQUINOX)



SUN EXPOSURE
 TOTAL HOURS



21st MARCH
 (SPRING EQUINOX)

LONDON

Latitude: 51.4
 Longitude: 0.0
 Sunrise: 06:02 GMT
 Sunset: 18:14 GMT

Total Available Sunlight:
 12hrs 12mins