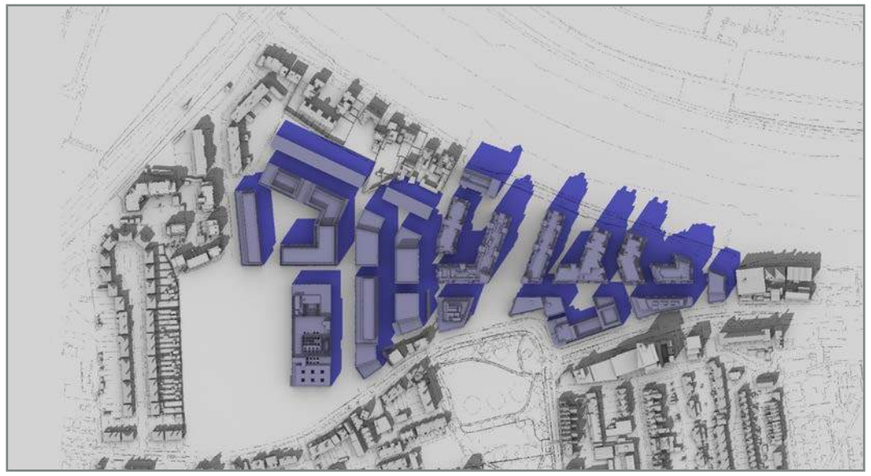
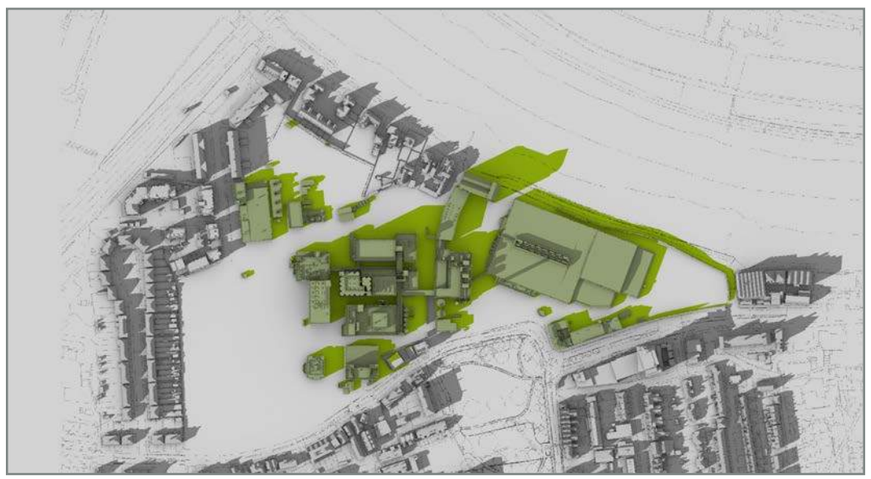
Existing Scenario

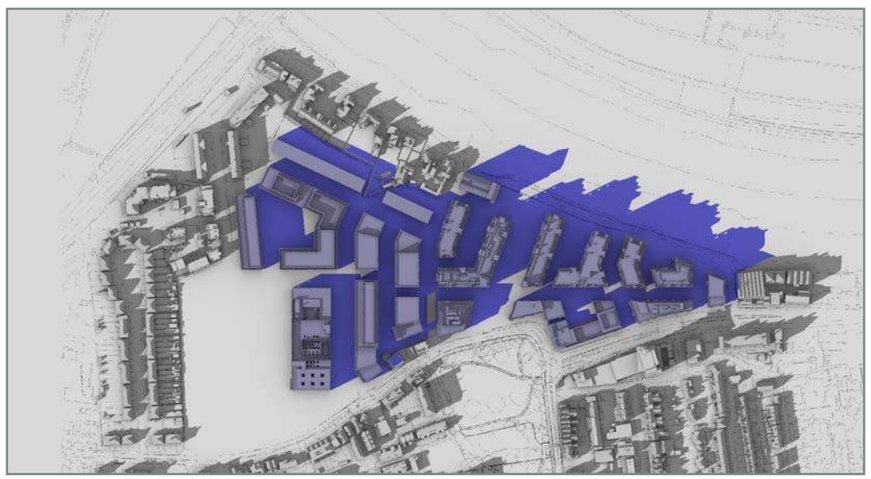
Proposed Scenario



14:00

15:00





16:00

Existing

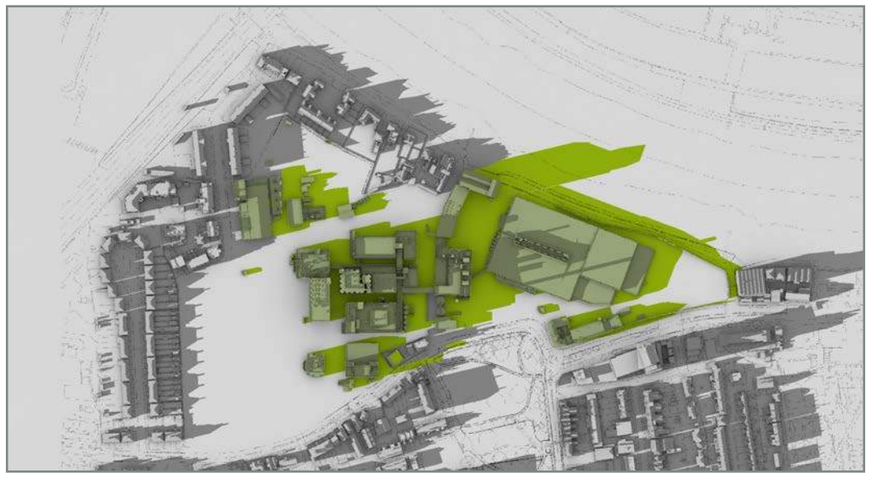
Proposed

NORTH

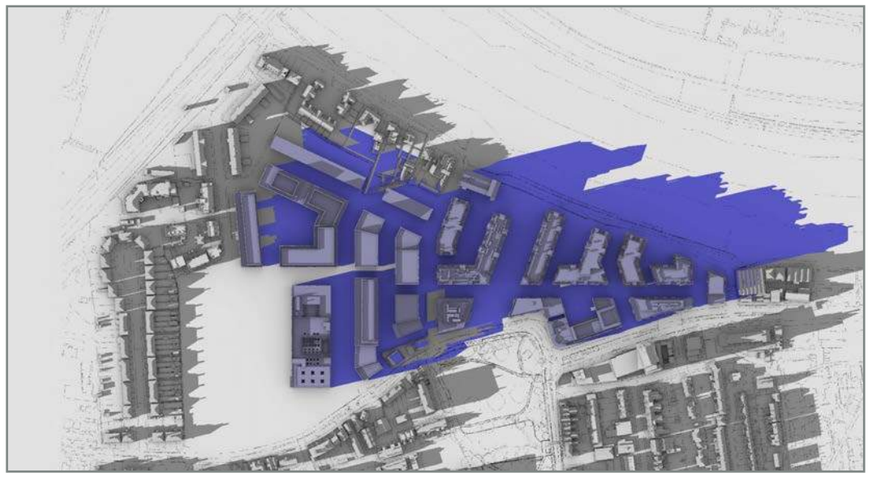
Latitude: 51.4N
Min. solar altitude 10 degrees
(BR209 3.3.8)

21st March (equinox)
Hourly Shadows

Existing Scenario



Proposed Scenario



17:00

Existing

Proposed

NORTH

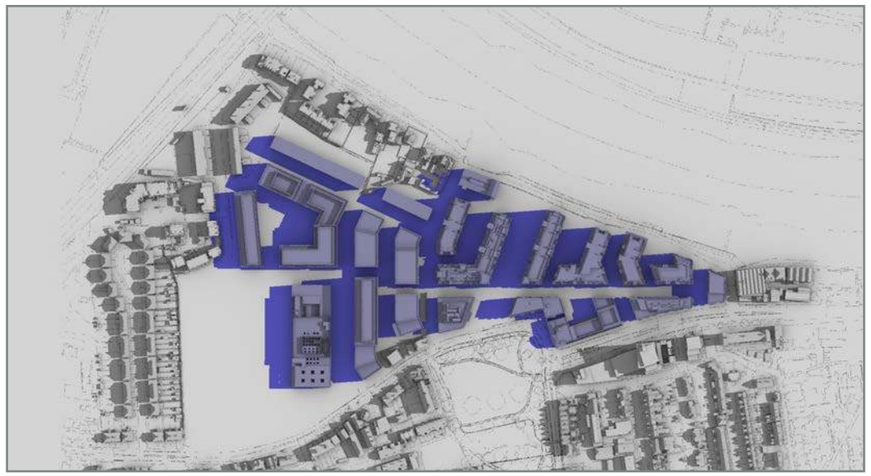
Latitude: 51.4N
Min. solar altitude 10 degrees
(BR209 3.3.8)

21st March (equinox)
Hourly Shadows

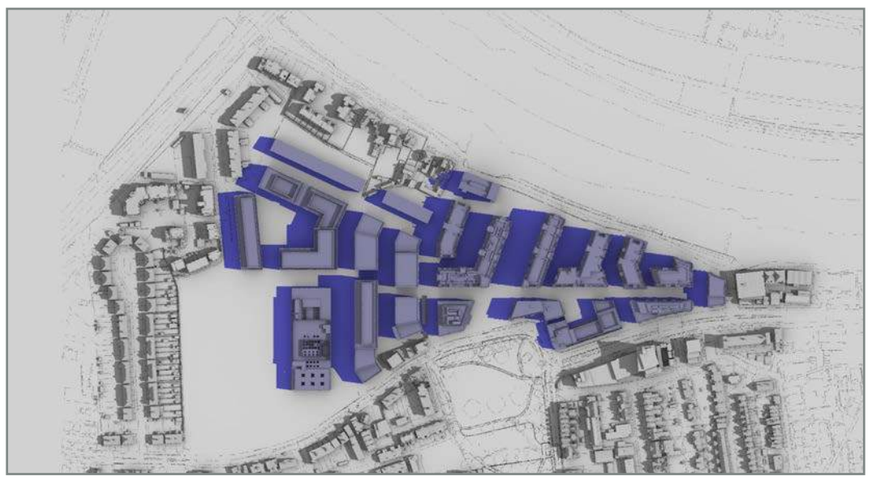
Existing Scenario

Proposed Scenario

6:00



7:00



8:00

Existing

Proposed

NORTH

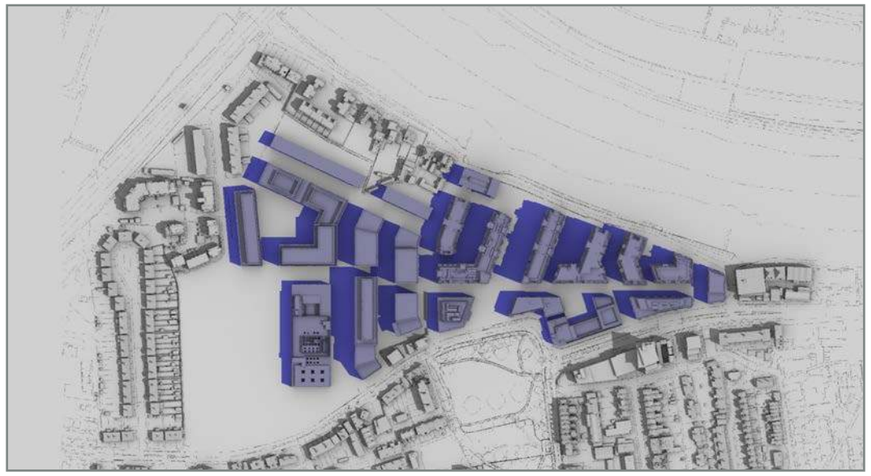
Latitude: 51.4N
Min. solar altitude 10 degrees
(BR209 3.3.8)

21st June (summer solstice)

Hourly Shadows

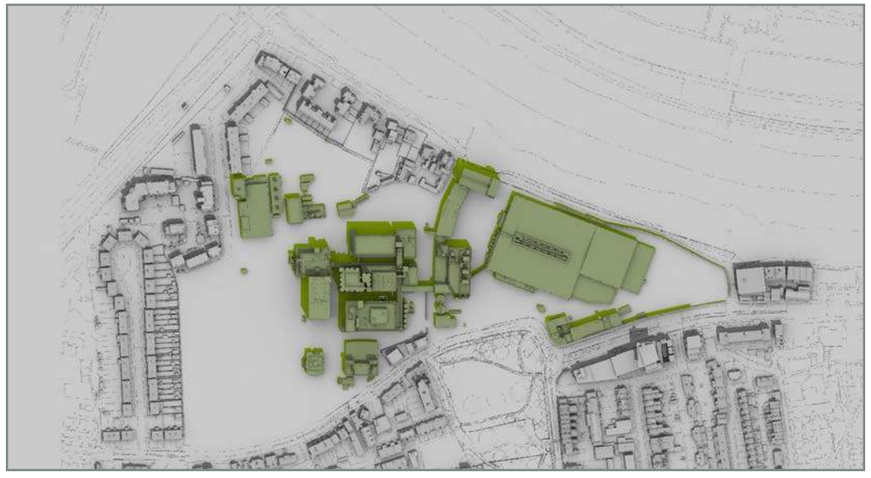
Existing Scenario

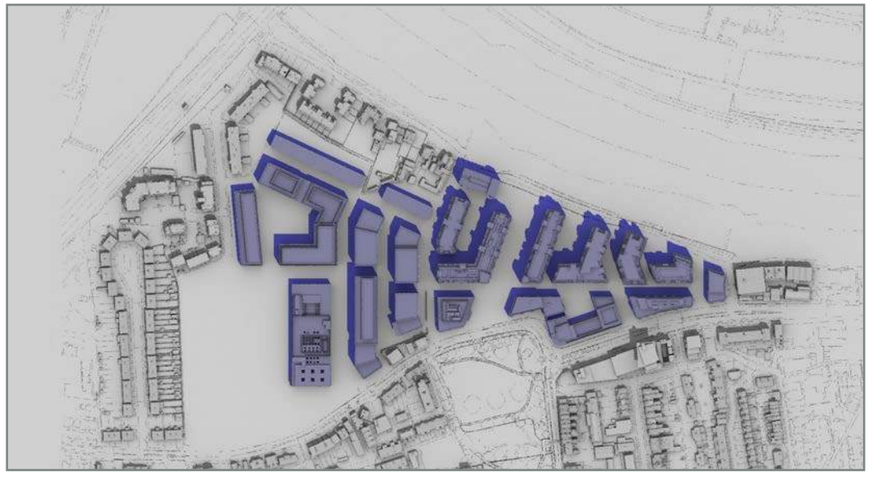
Proposed Scenario



9:00

10:00





11:00

Existing

Proposed

NORTH

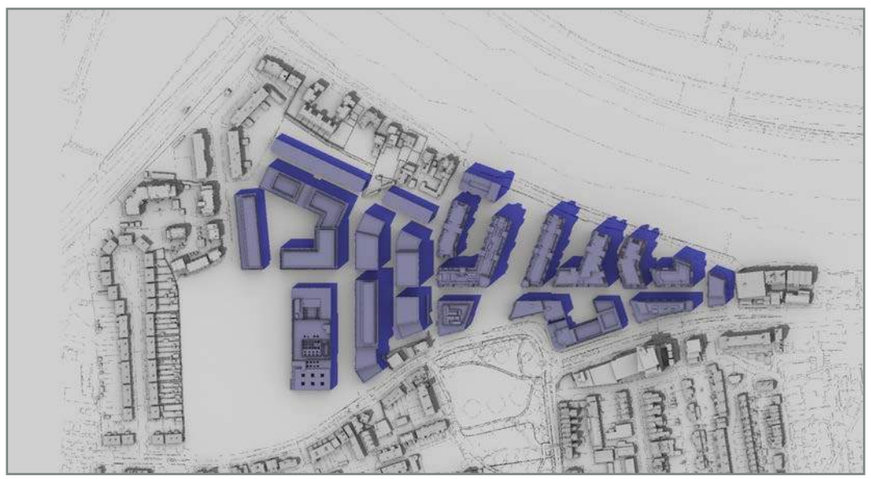
Latitude: 51.4N
Min. solar altitude 10 degrees
(BR209 3.3.8)

Existing Scenario

Proposed Scenario

12:00

13:00



14:00

Existing

Proposed

NORTH

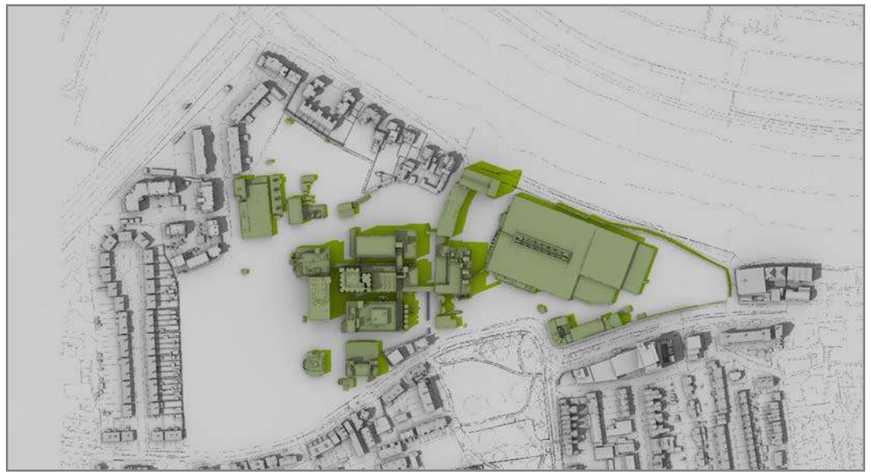
Latitude: 51.4N
Min. solar altitude 10 degrees
(BR209 3.3.8)

21st June (summer solstice)

Hourly Shadows

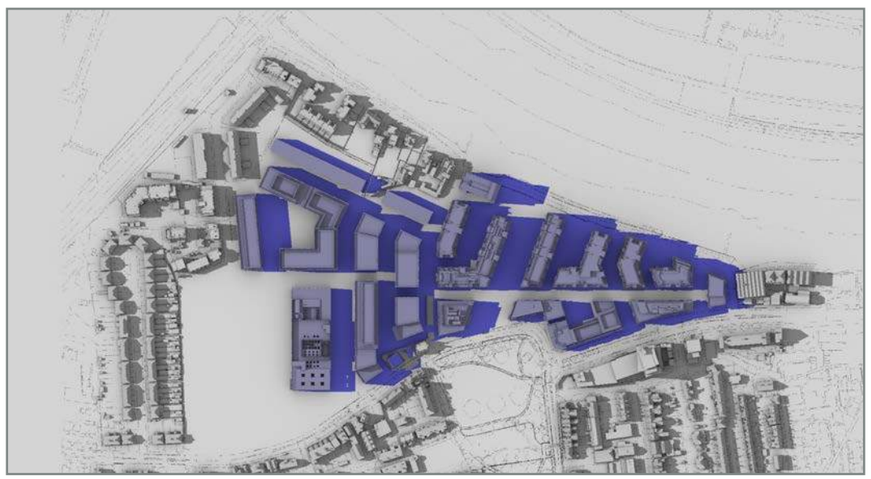
Existing Scenario

Proposed Scenario



15:00

16:00



17:00

Existing

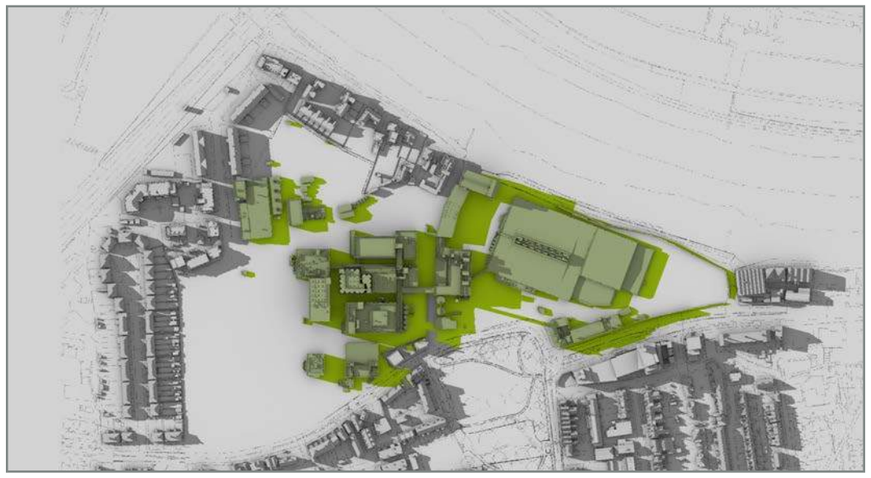
Proposed

NORTH

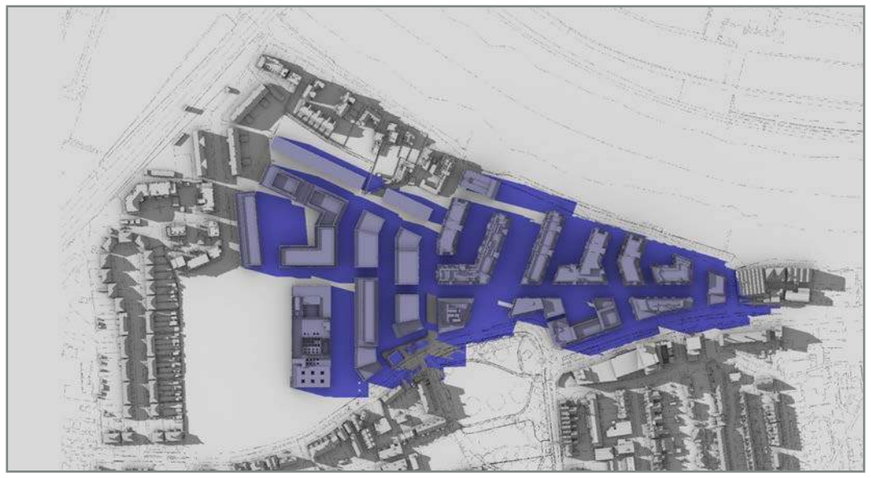
Latitude: 51.4N
Min. solar altitude 10 degrees
(BR209 3.3.8)

21st June (summer solstice)
Hourly Shadows

Existing Scenario



Proposed Scenario



18:00

Existing

Proposed

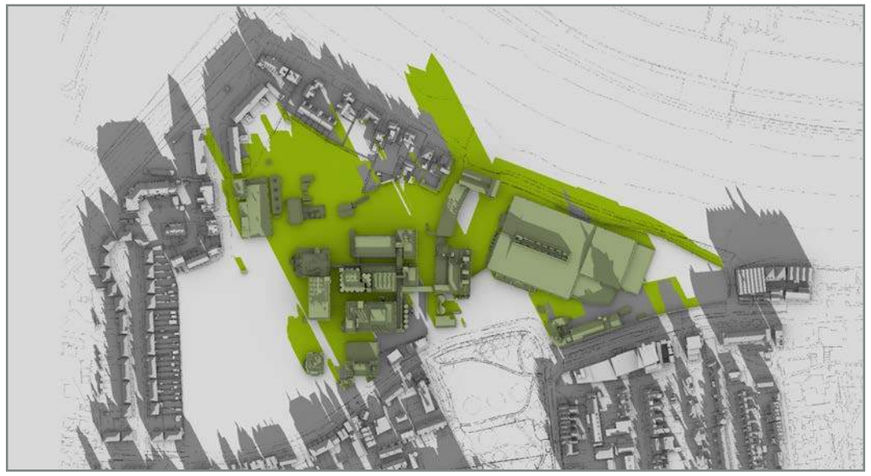
NORTH

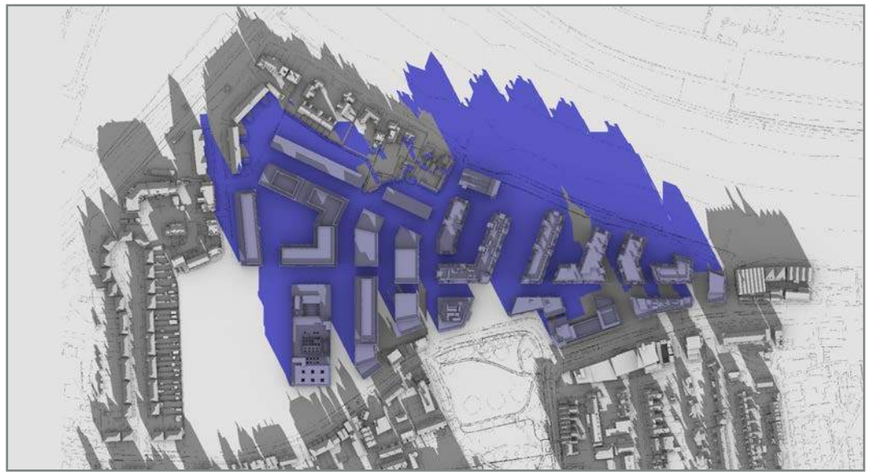
Latitude: 51.4N
Min. solar altitude 10 degrees
(BR209 3.3.8)

21st June (summer solstice)
Hourly Shadows

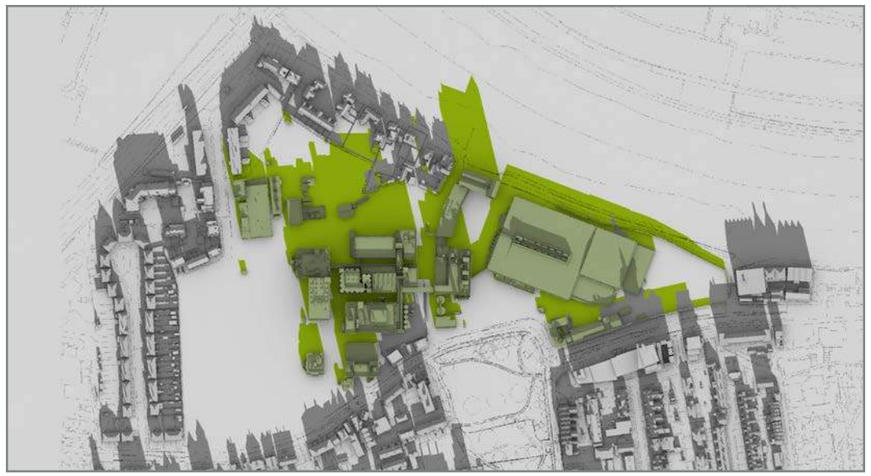
Existing Scenario

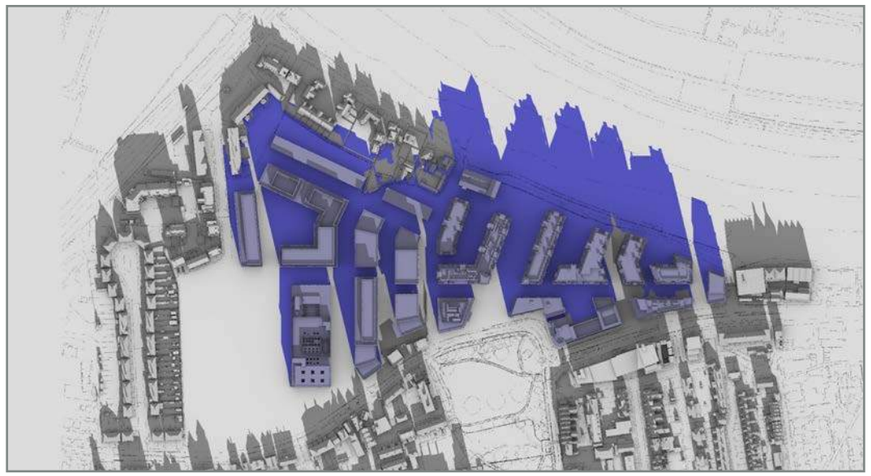
Proposed Scenario



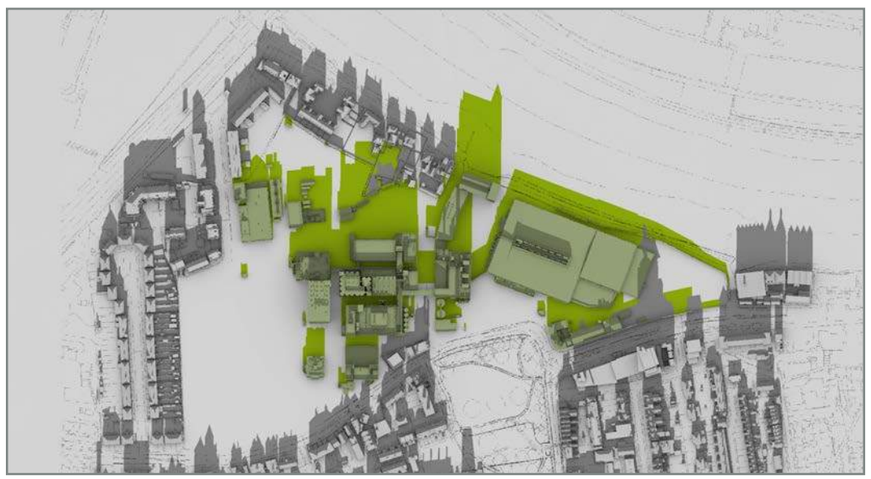


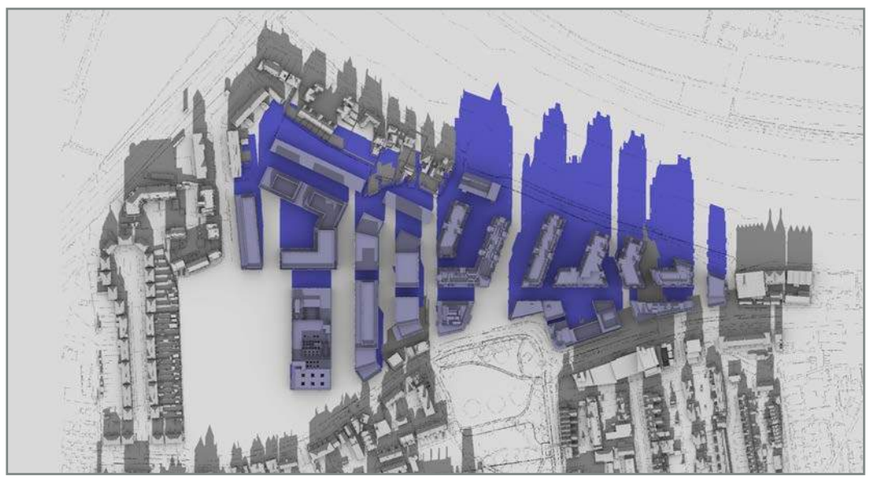
10:00





11:00





12:00

Existing

Proposed

NORTH

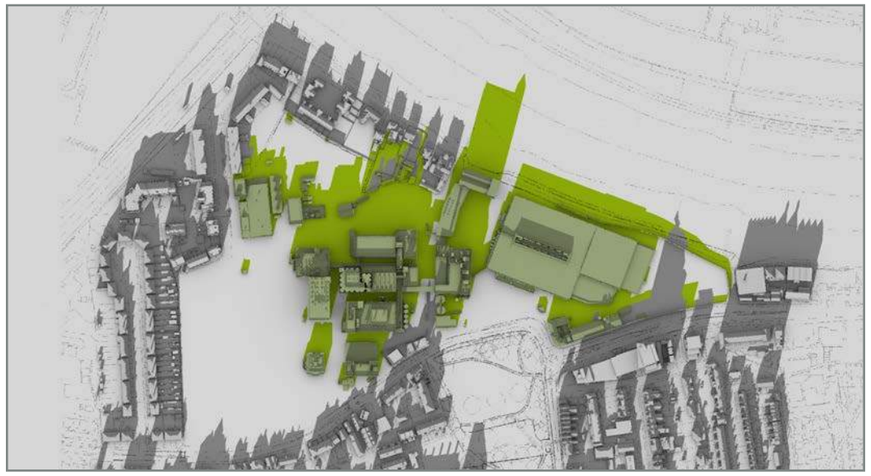
Latitude: 51.4N
Min. solar altitude 10 degrees
(BR209 3.3.8)

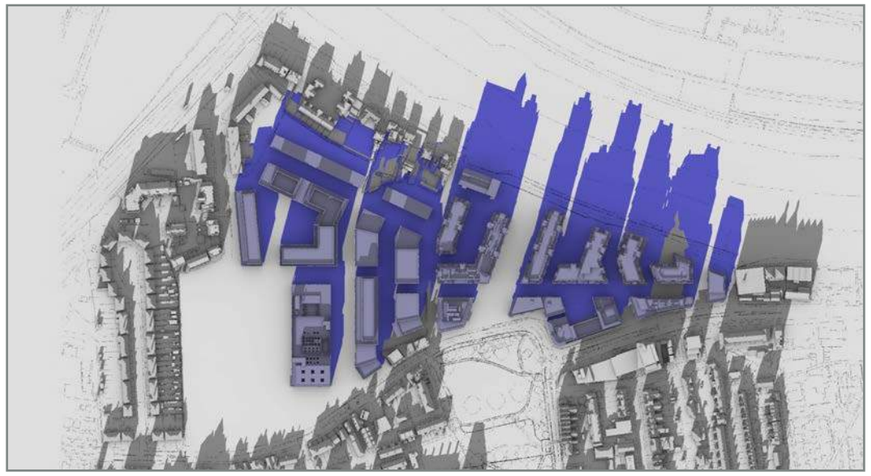
21st December (winter solstice)

Hourly Shadows

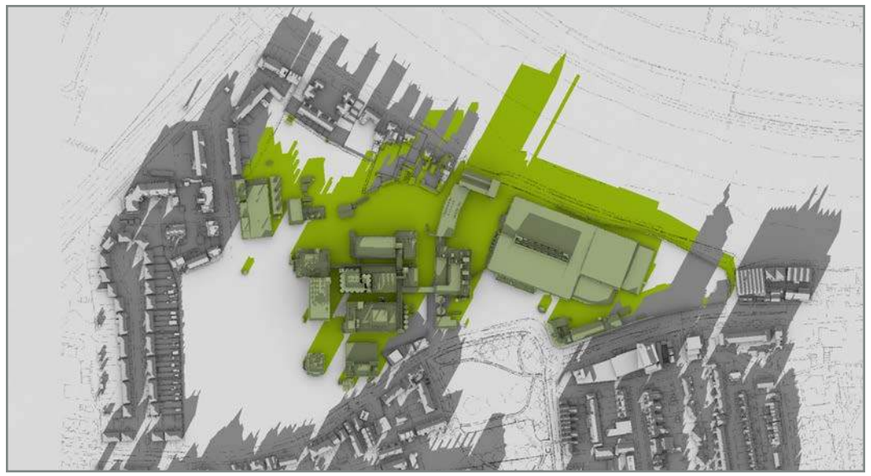
Existing Scenario

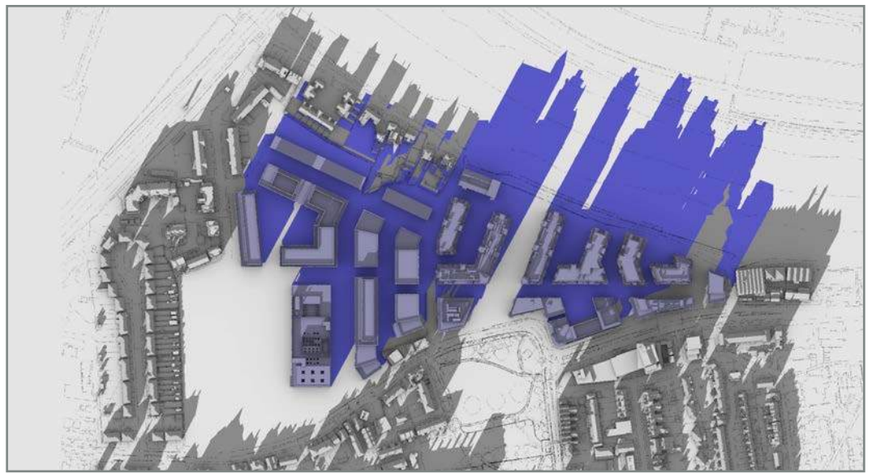
Proposed Scenario





13:00





14:00

Existing

Proposed

NORTH

Latitude: 51.4N
Min. solar altitude 10 degrees
(BR209 3.3.8)