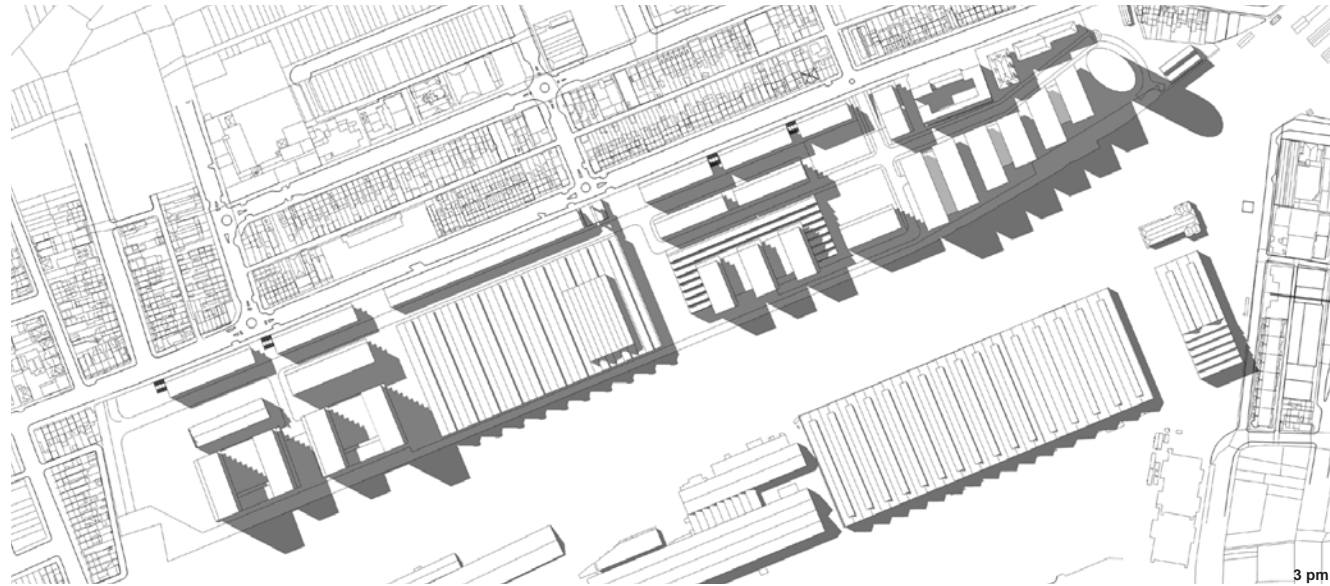
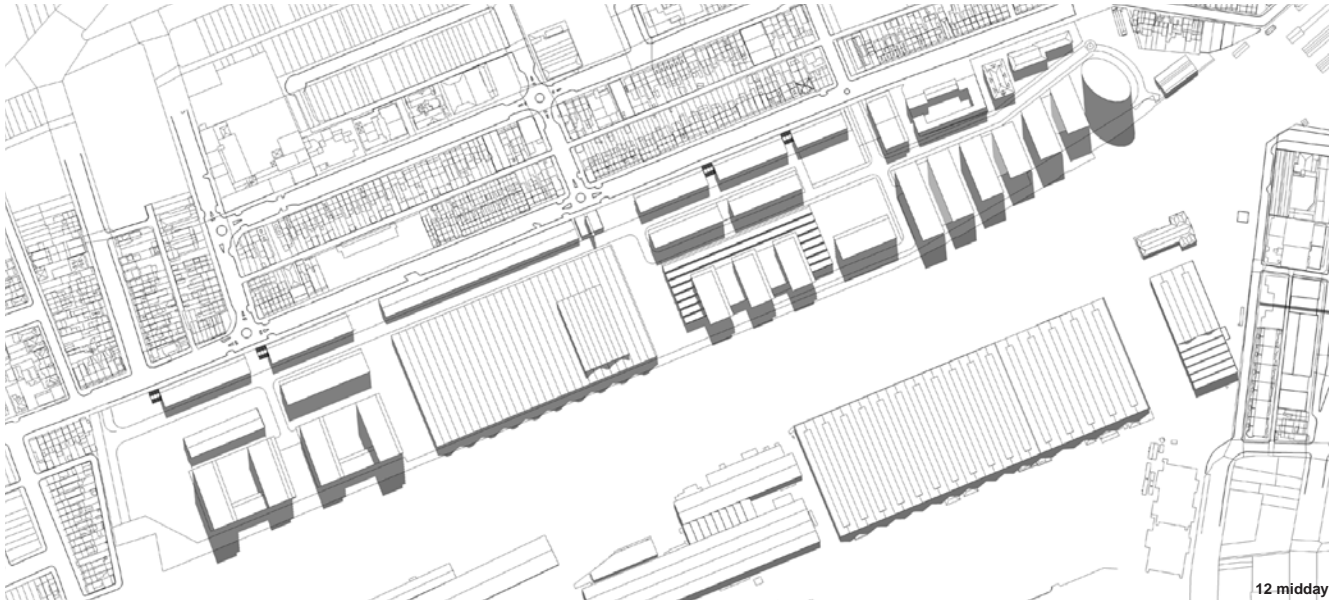
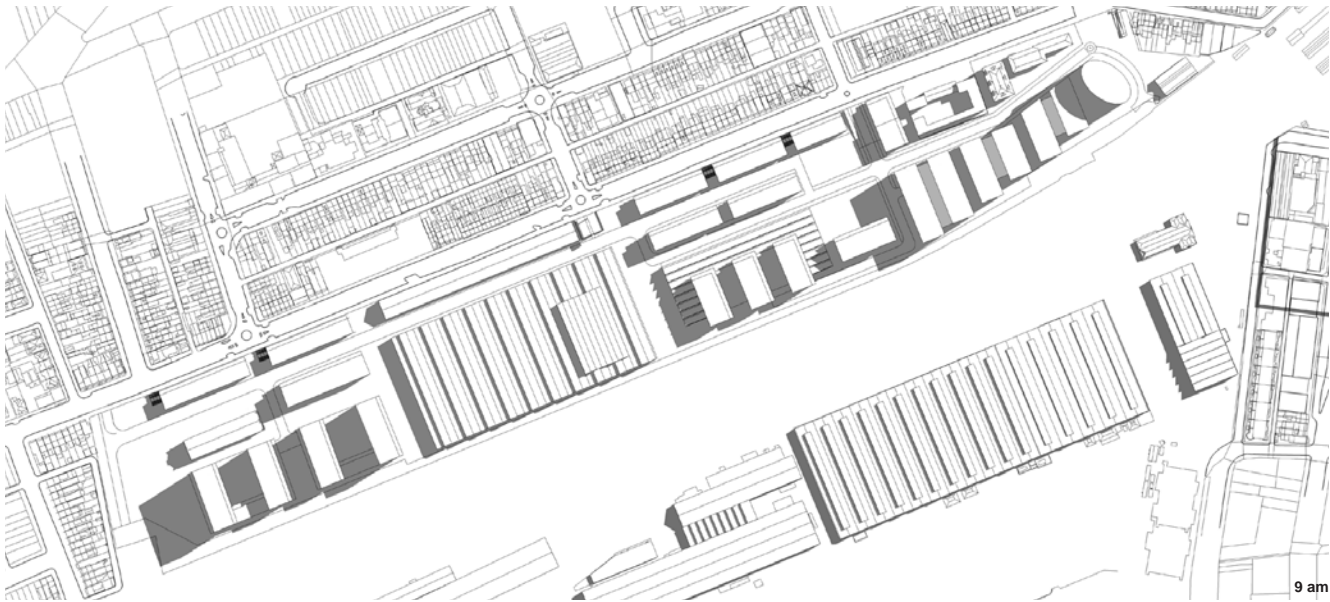




September 2008 S10914

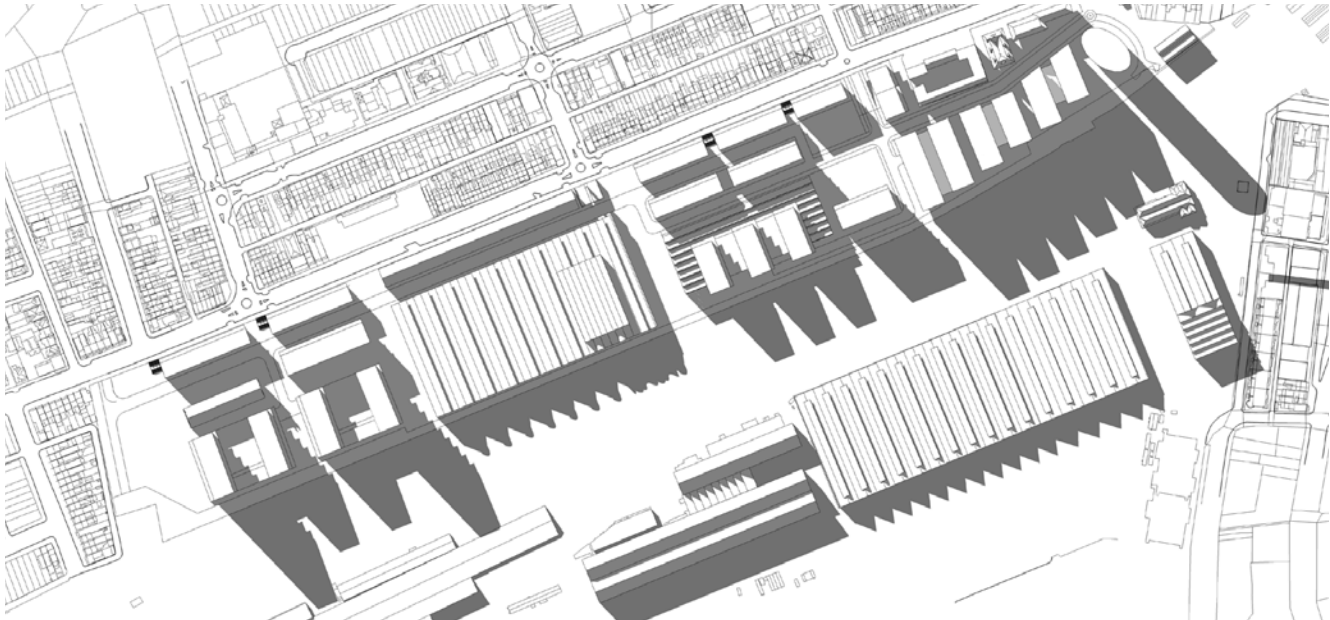
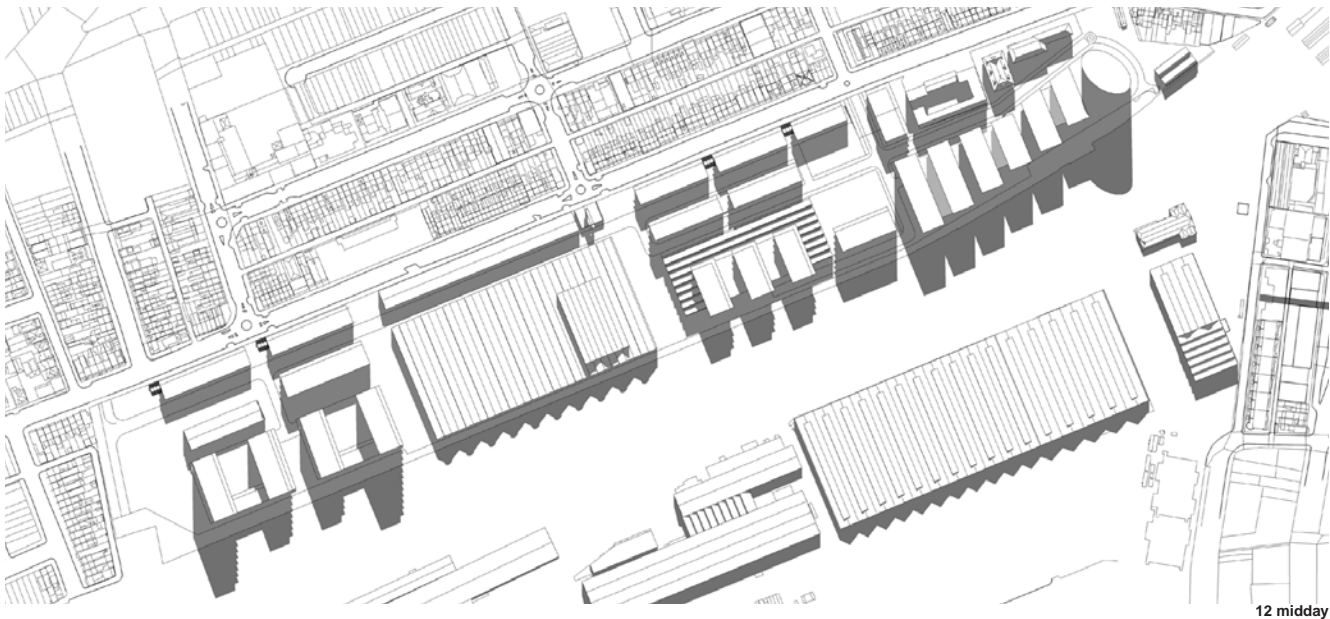
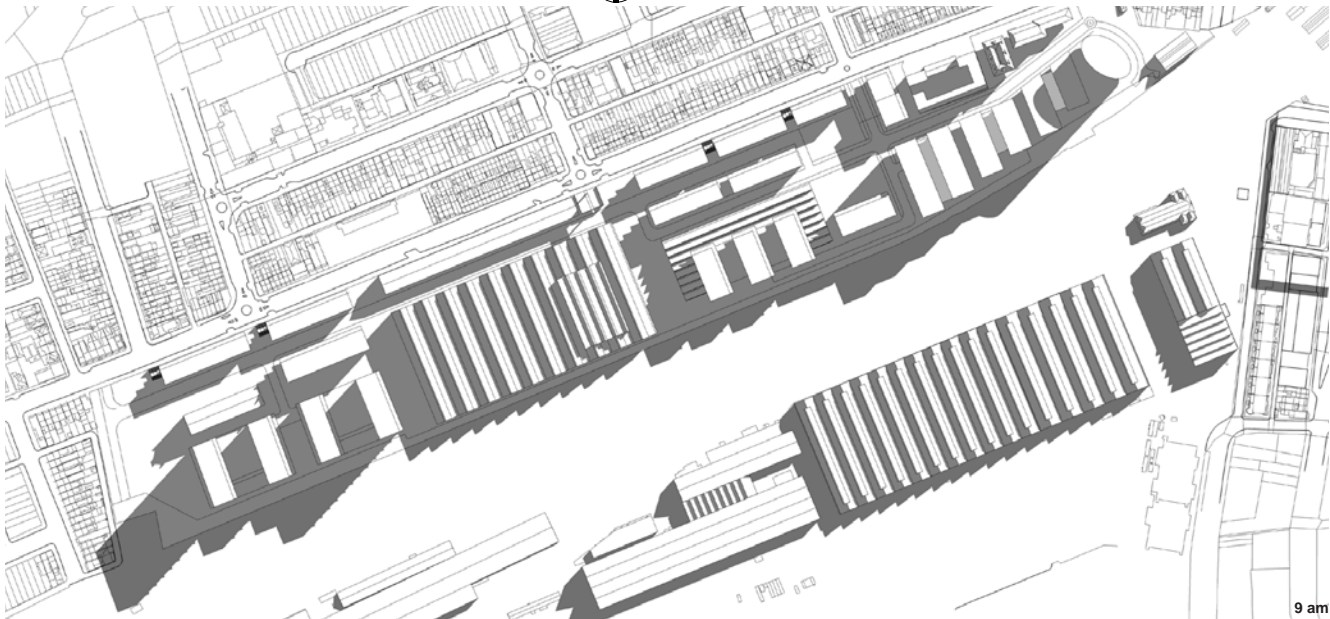
**Shadow Diagrams
Equinox**





September 2008 S10914

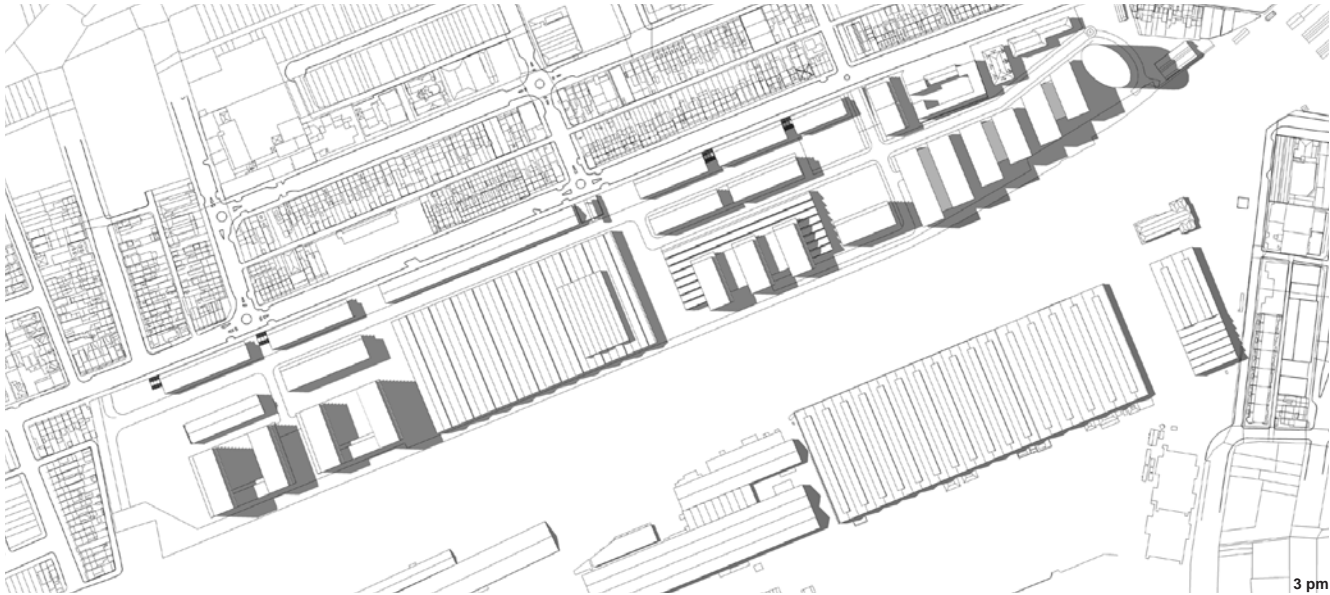
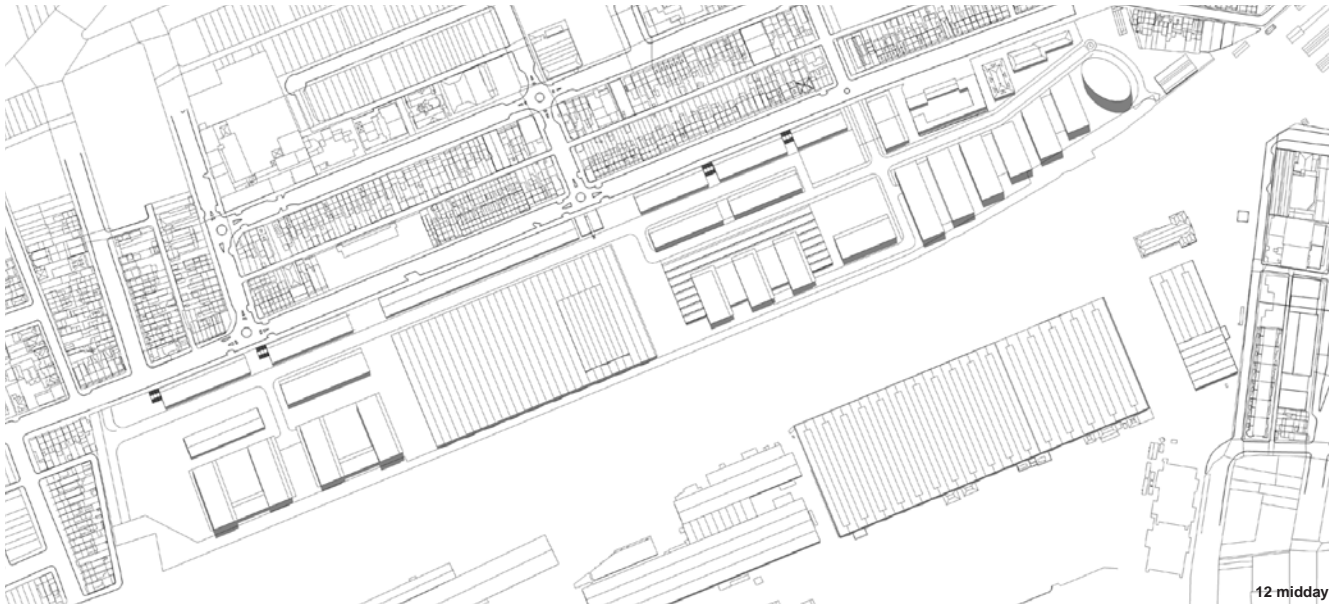
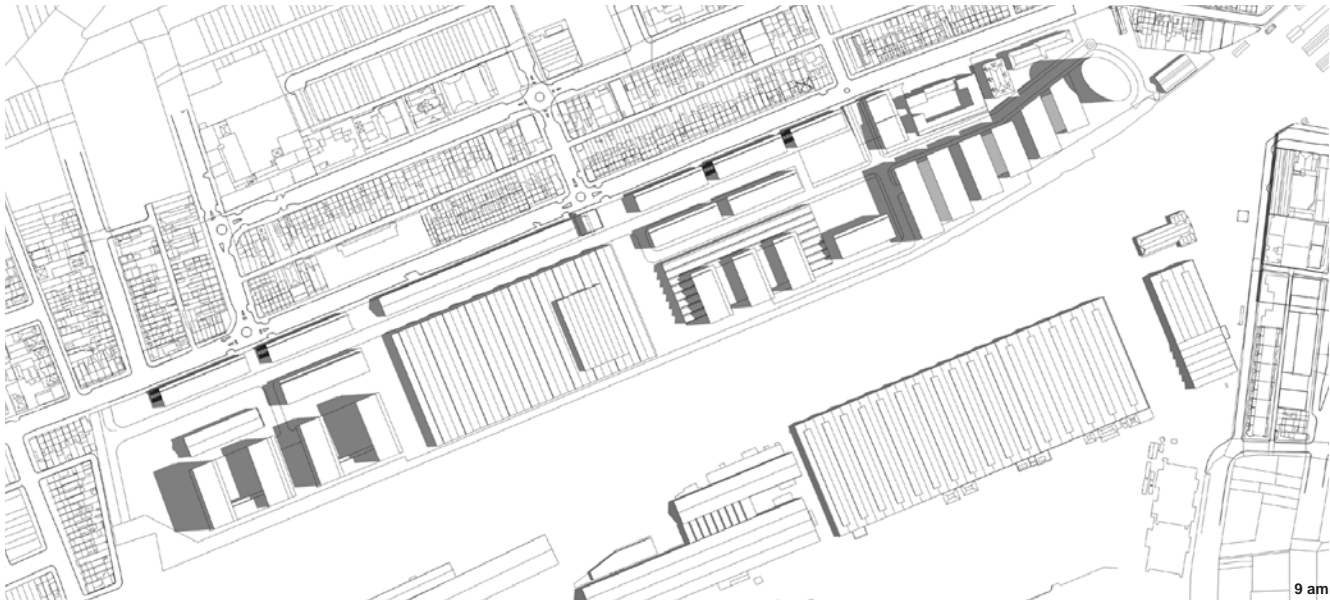
Shadow Diagrams
Winter

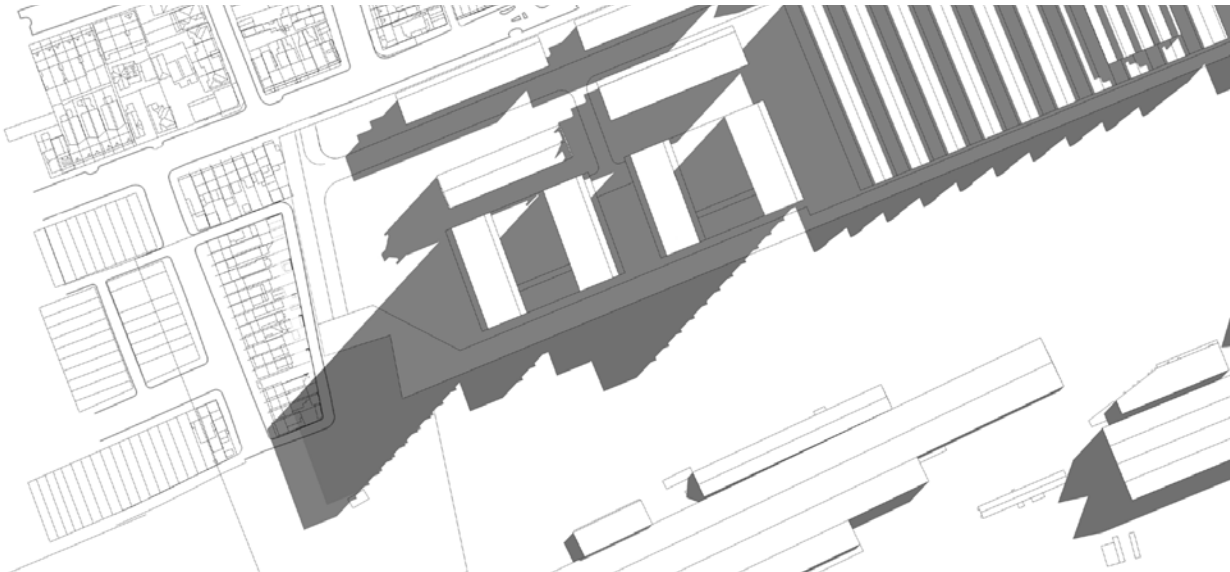




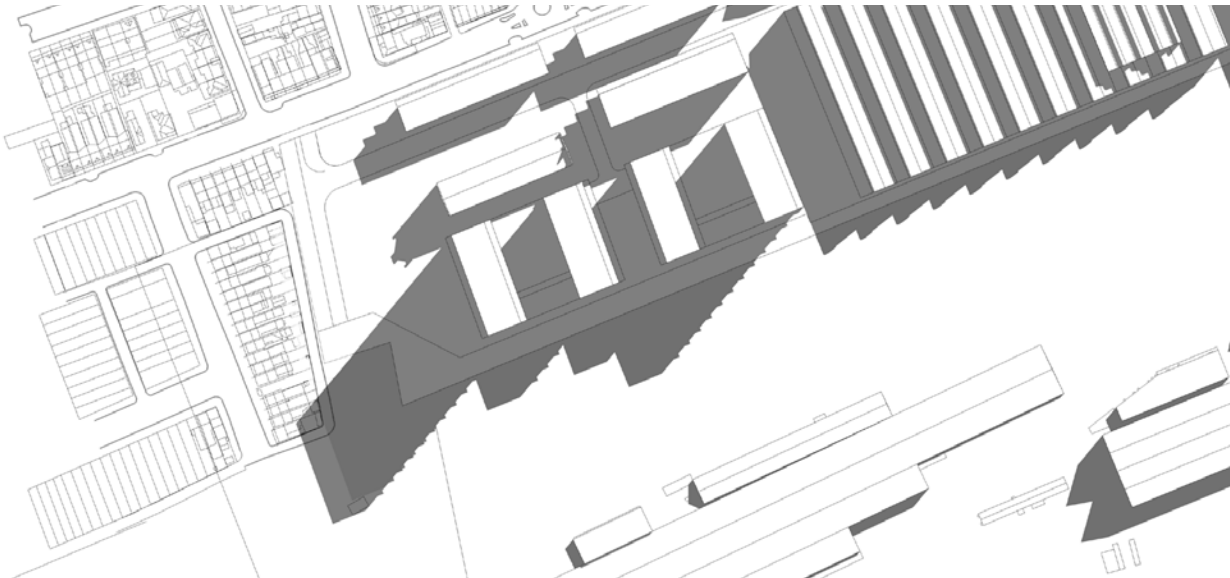
September 2008 S10914

Shadow Diagrams
Summer

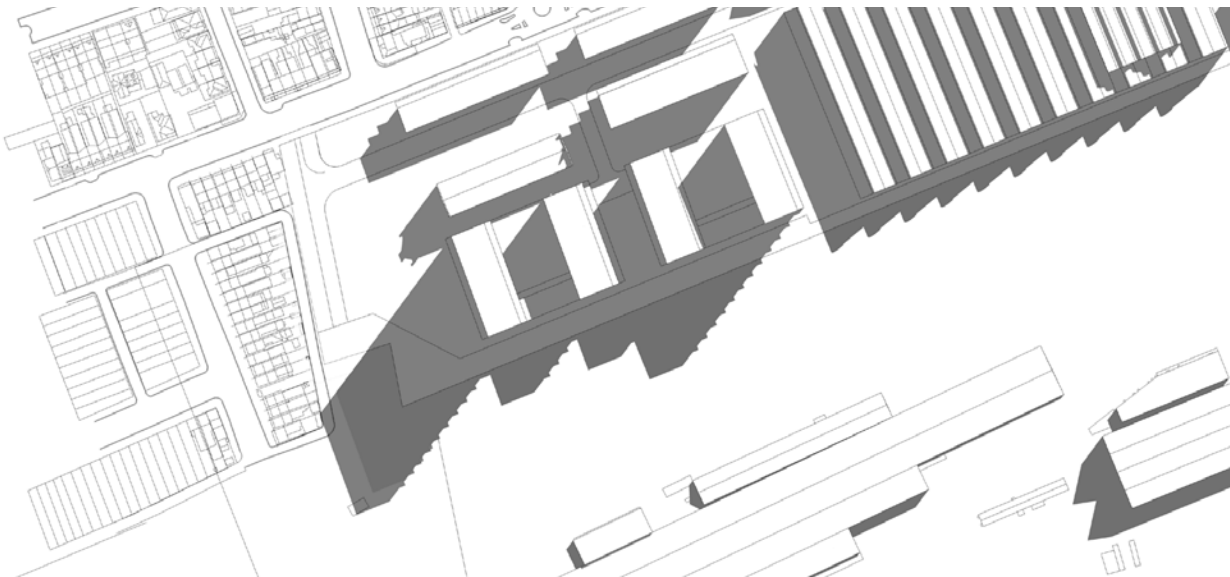




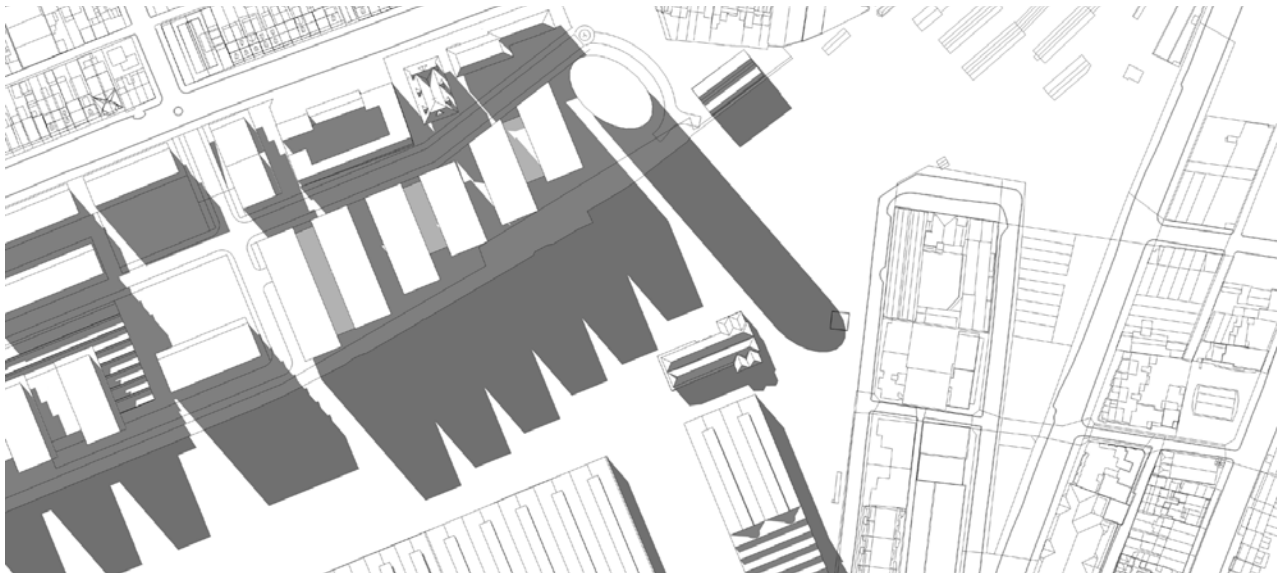
9:00



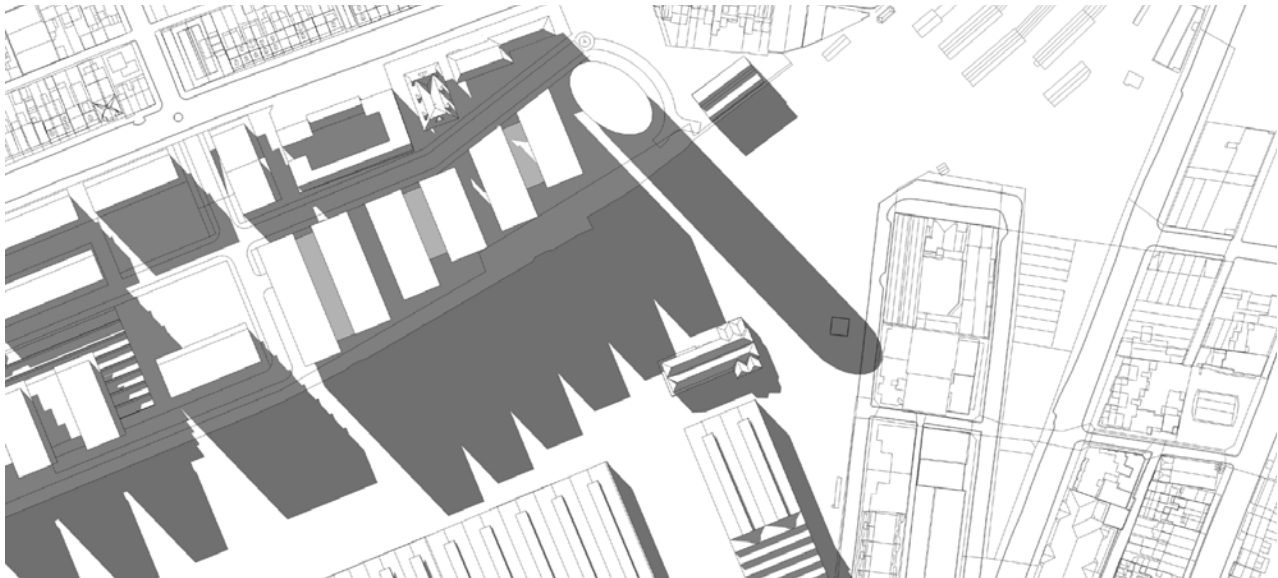
9:15



9:30



14:45

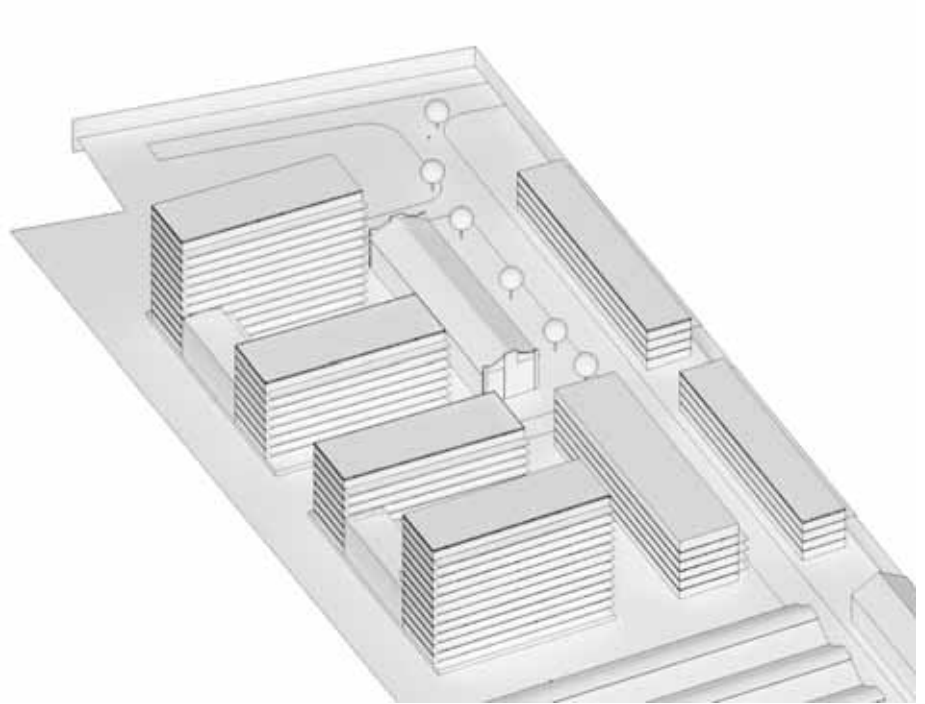


15:00

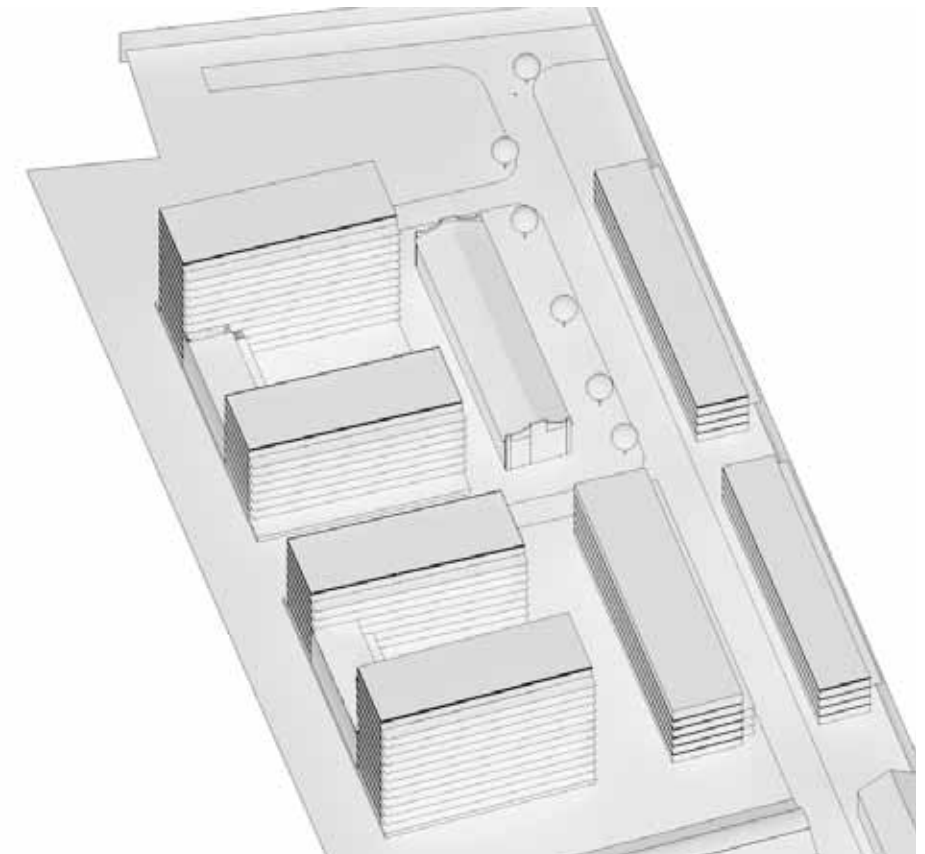
Solar Study
Mid-summer December 22nd

BLOCKS C & D - Western Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)



Time 09:00



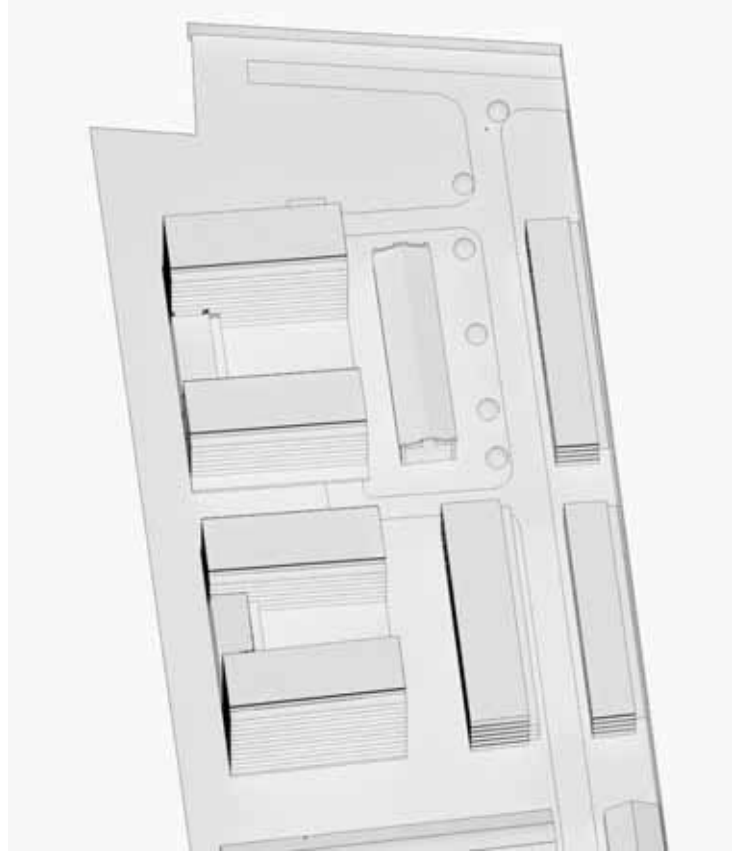
Time 10:00

Solar Study
Mid-summer December 22nd

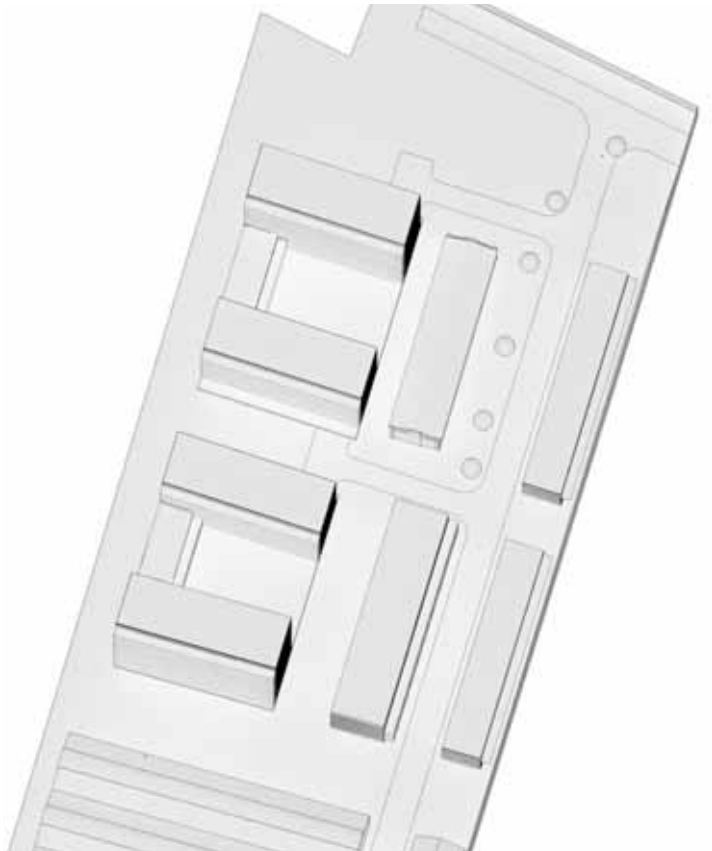
BLOCKS C & D - Western Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)

Time 11:00



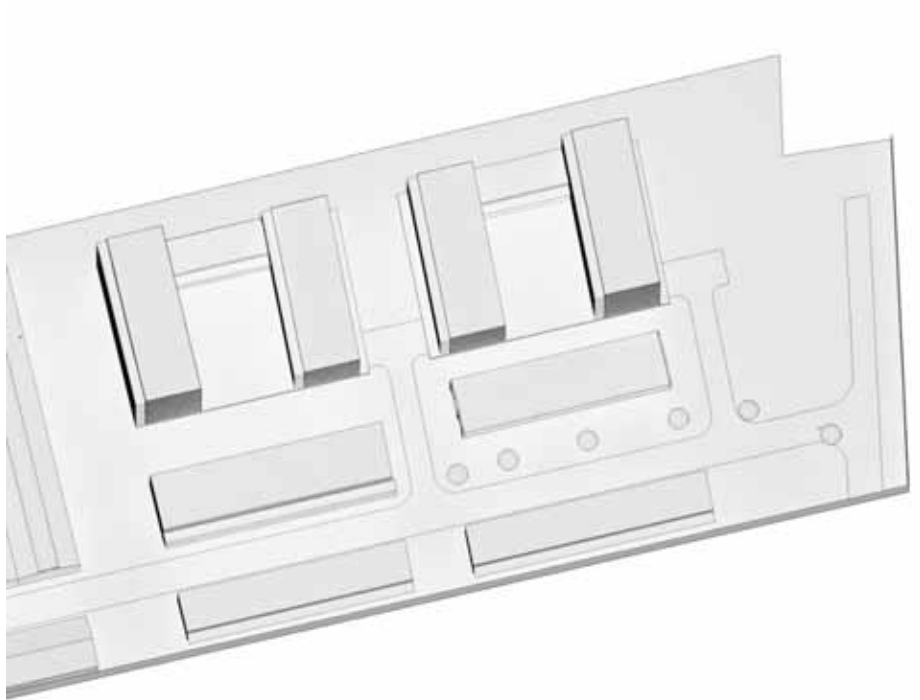
Time 12:00



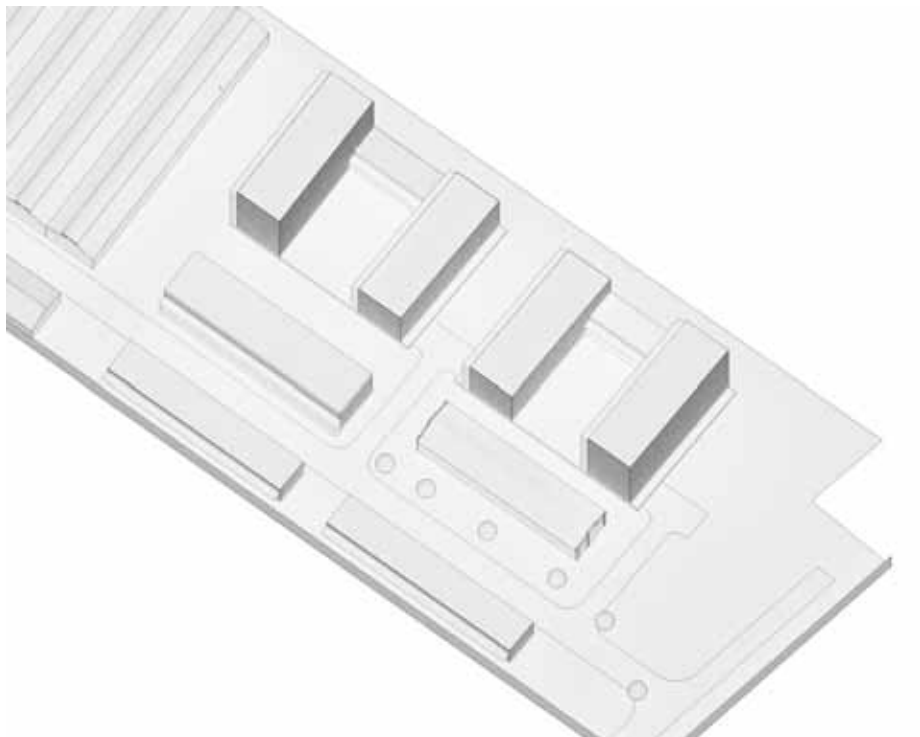
Solar Study
Mid-summer December 22nd

BLOCKS C & D - Western Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)



Time 13:00

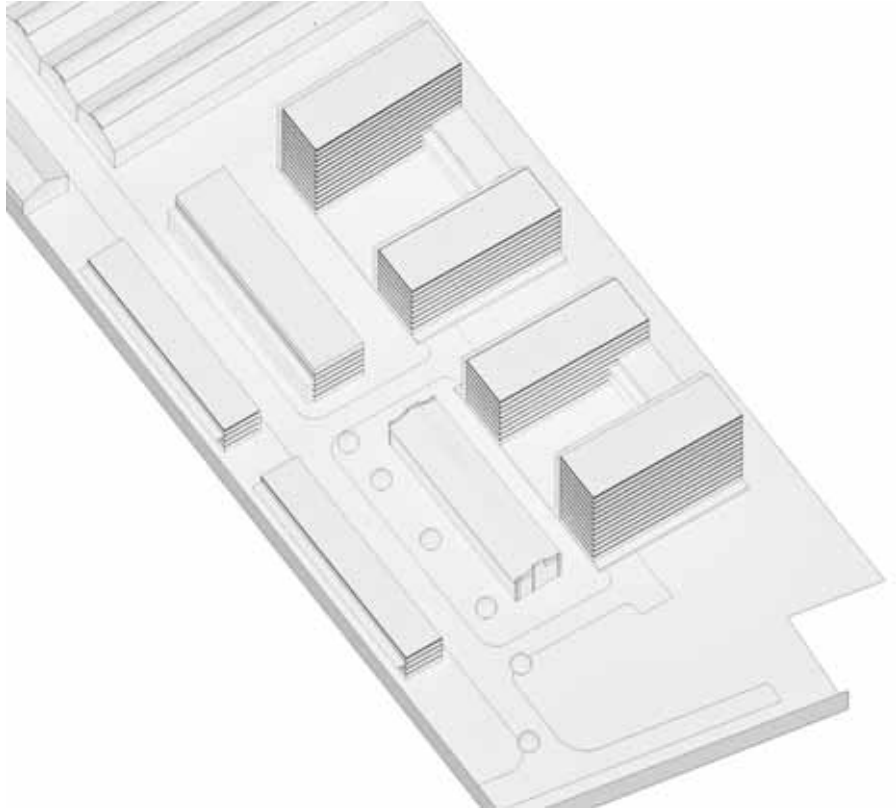


Time 14:00

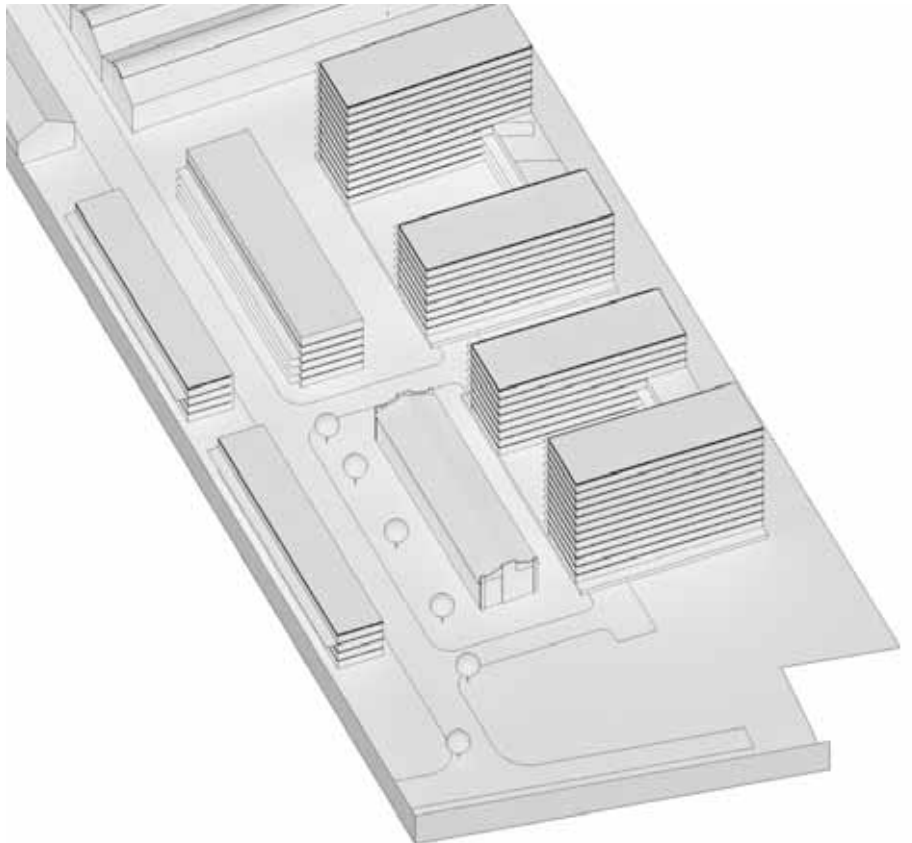
Solar Study
Mid-summer December 22nd

BLOCKS C & D - Western Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)



Time 15:00

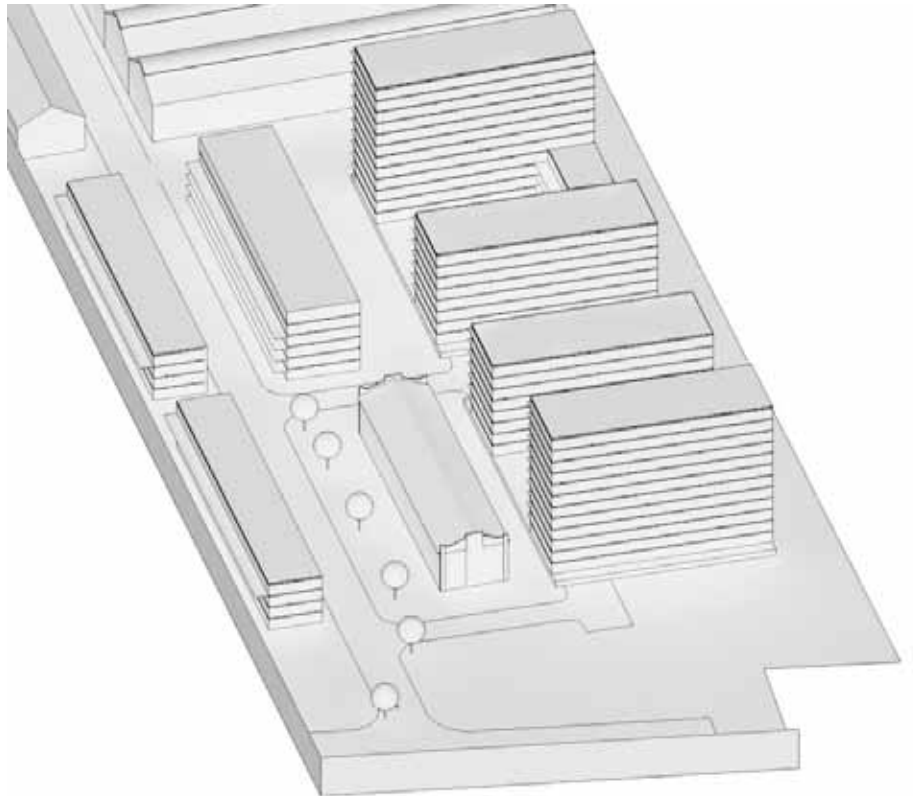


Time 16:00

Solar Study
Mid-summer December 22nd

BLOCKS C & D - Western Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)



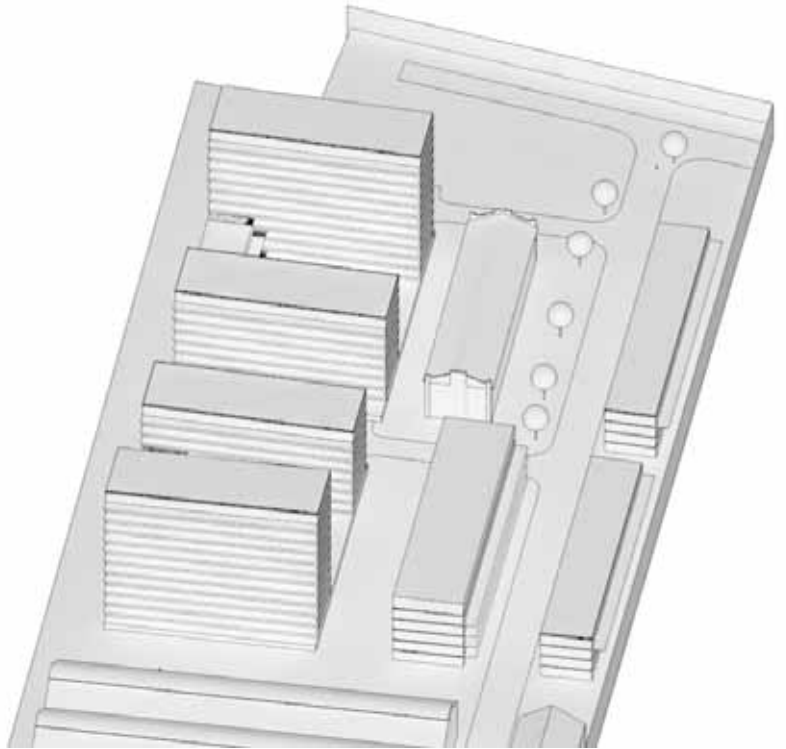
Time 17:00

Solar Study
Equinox March 21st/ Sept 23rd

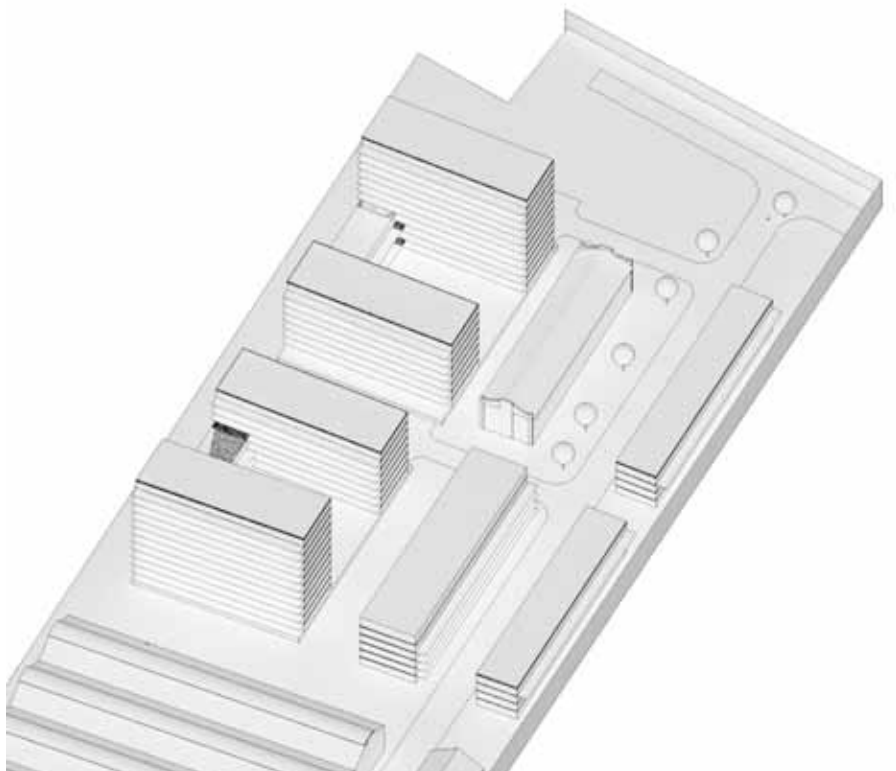
BLOCKS C & D - Western Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)

Time 09:00



Time 10:00

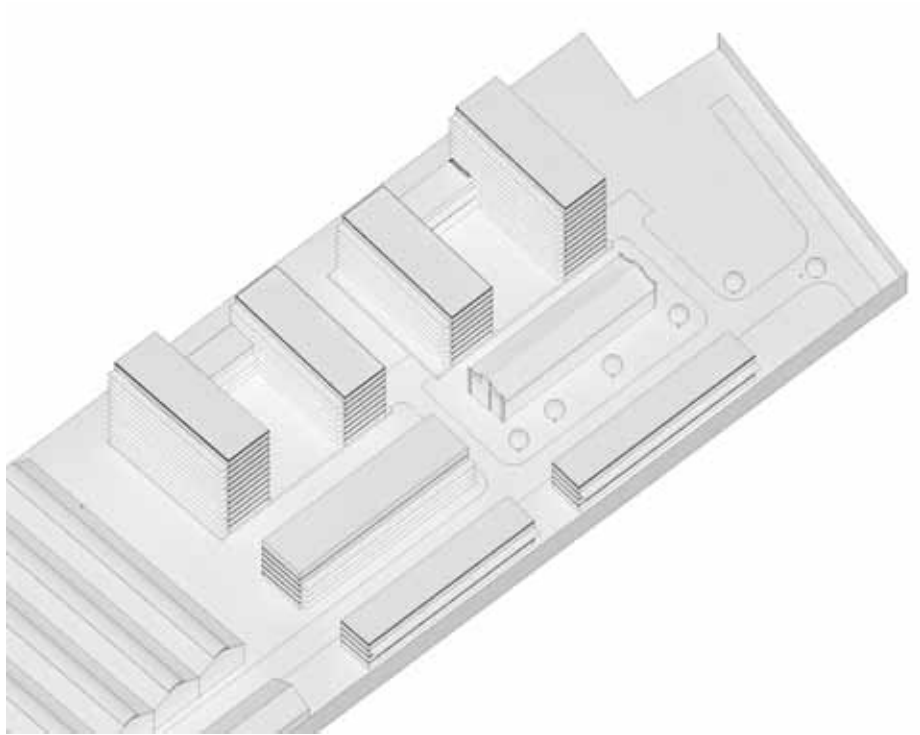


Solar Study
Equinox March 21st/ Sept 23rd

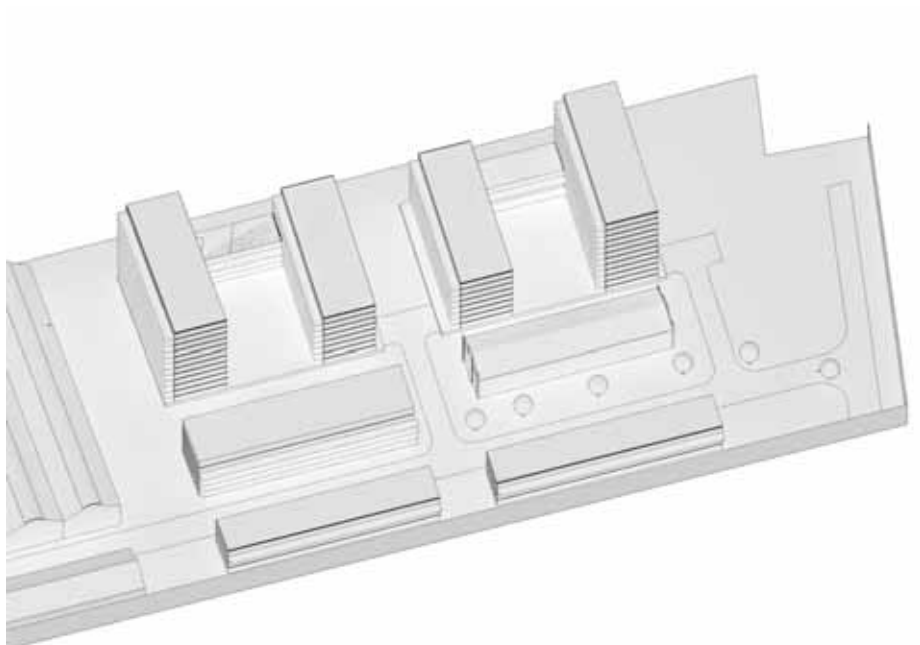
BLOCKS C & D - Western Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)

Time 11:00



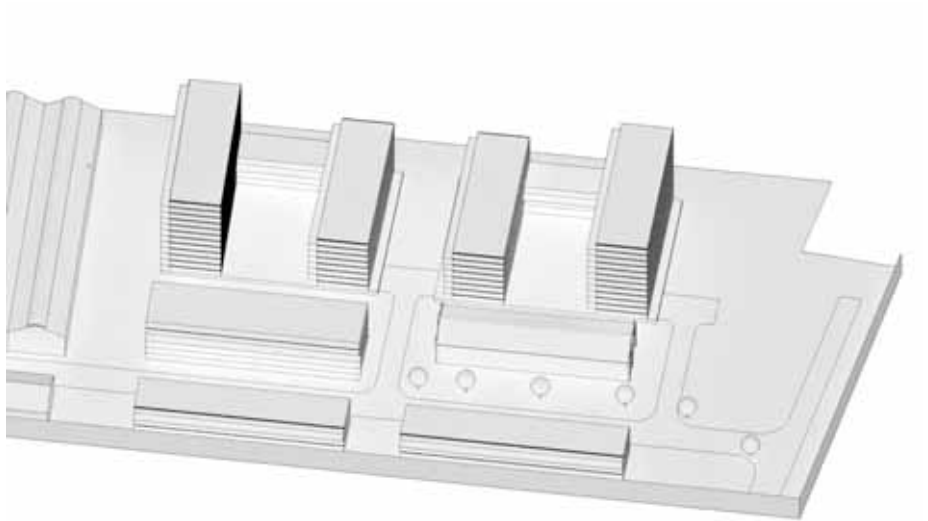
Time 12:00



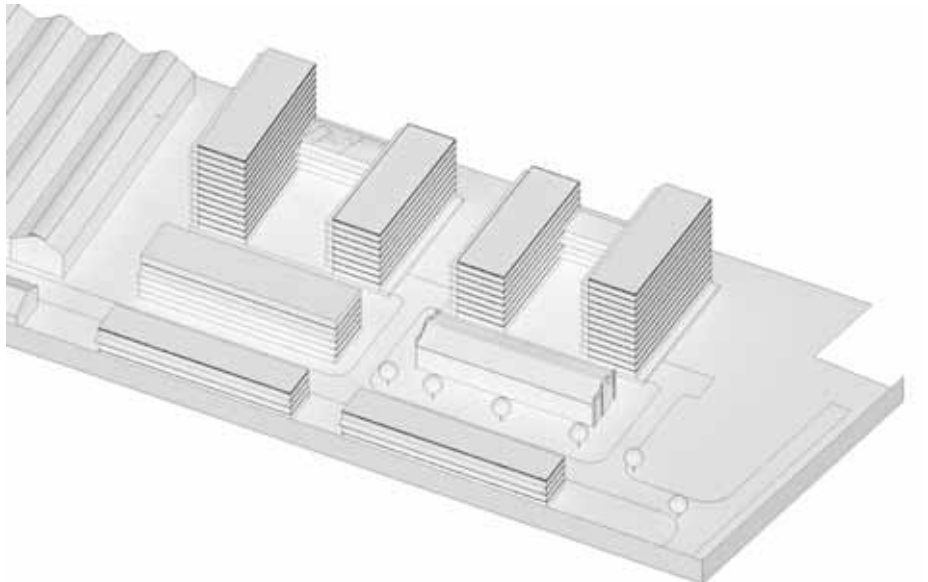
Solar Study
Equinox March 21st/ Sept 23rd

BLOCKS C & D - Western Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)



Time 13:00

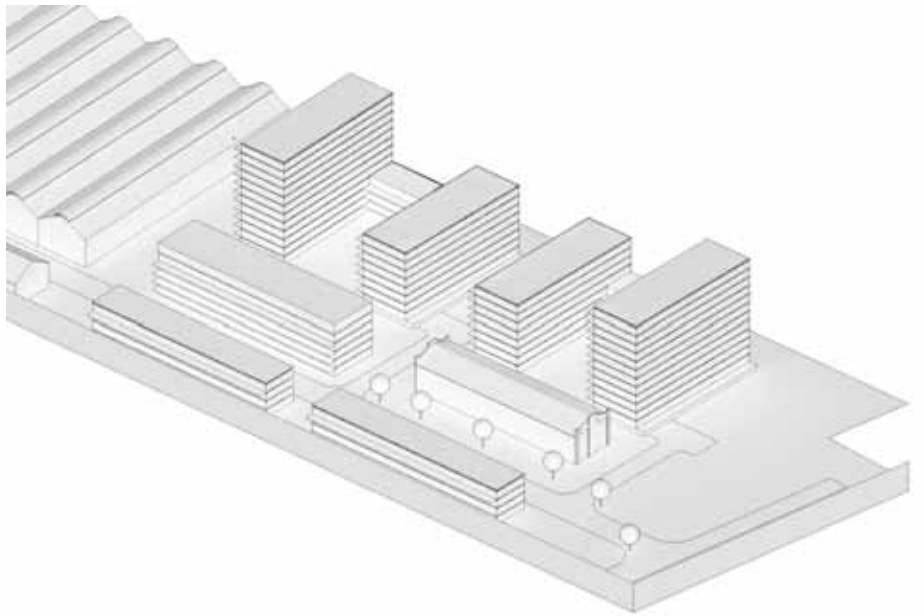


Time 14:00

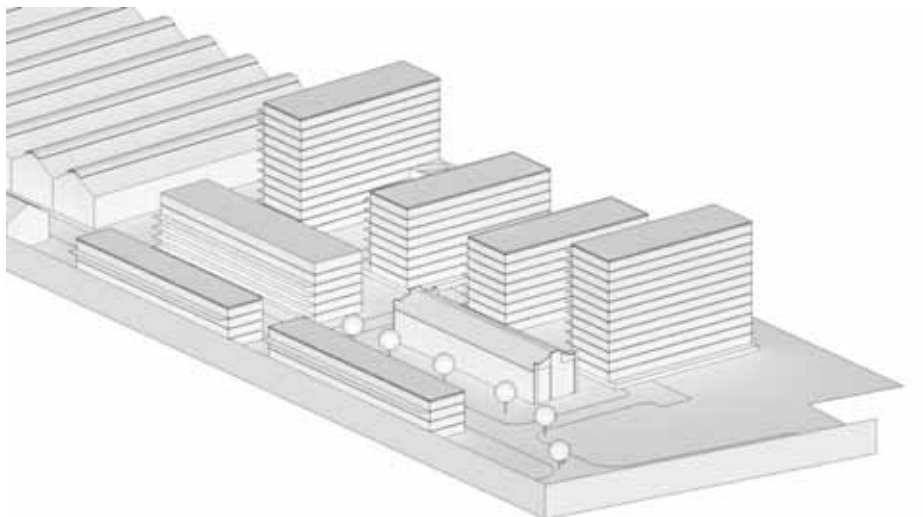
Solar Study
Equinox March 21st/ Sept 23rd

BLOCKS C & D - Western Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)



Time 15:00

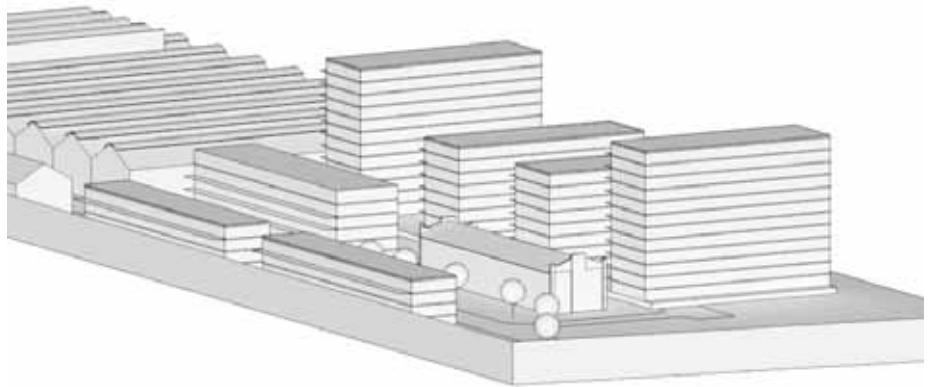


Time 16:00

Solar Study
Equinox March 21st/ Sept 23rd

BLOCKS C & D - Western Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)

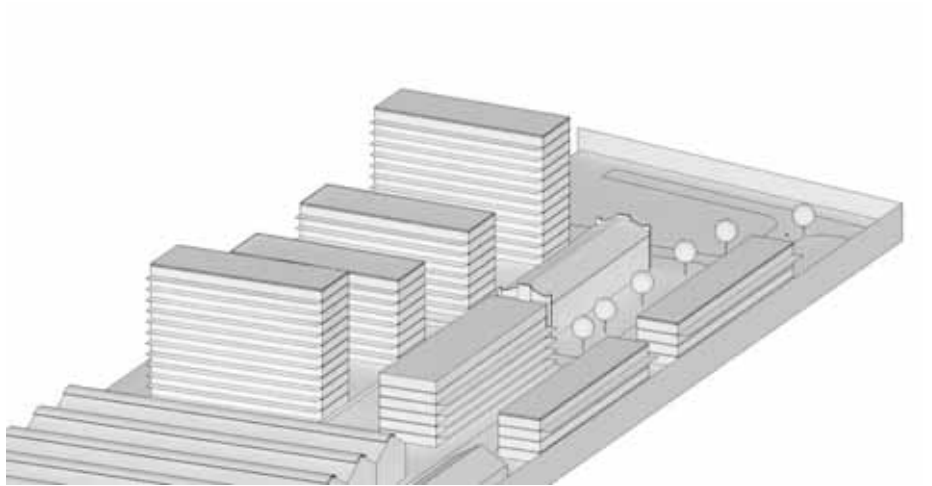


Time 17:00

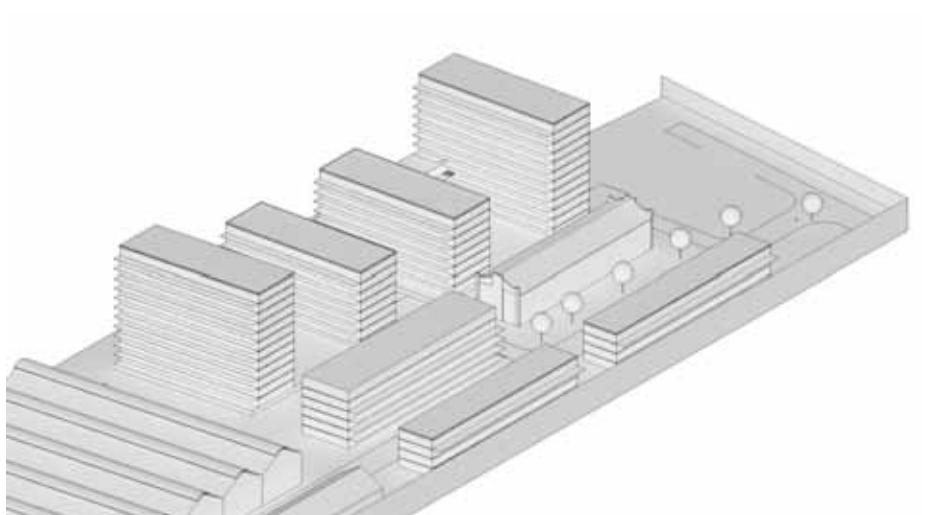
Solar Study
Mid-Winter June 21st

BLOCKS C & D - Western Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)



Time 09:00

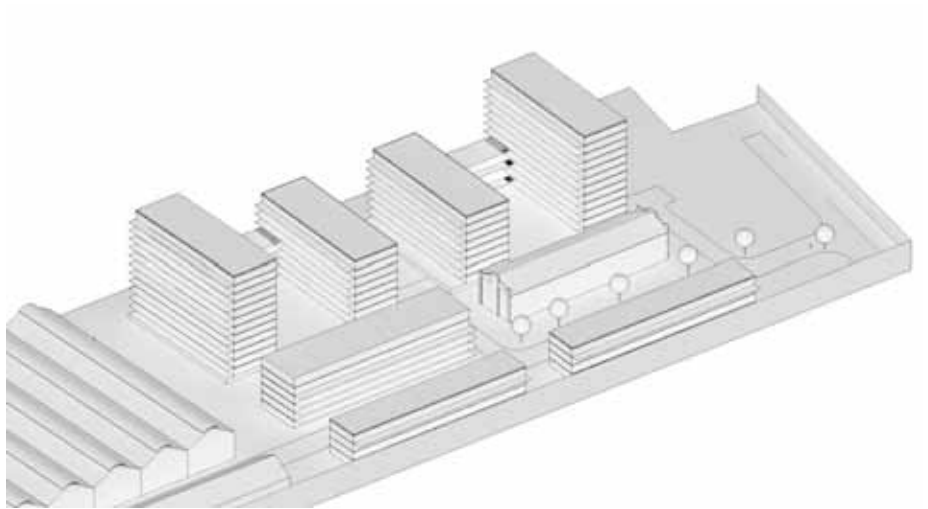


Time 10:00

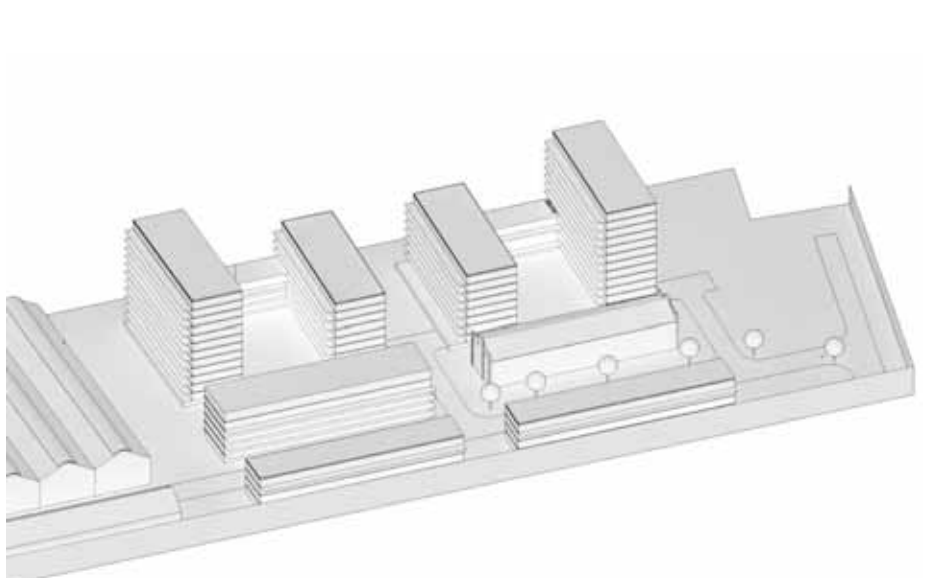
Solar Study
Mid-Winter June 21st

BLOCKS C & D - Western Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)



Time 11:00

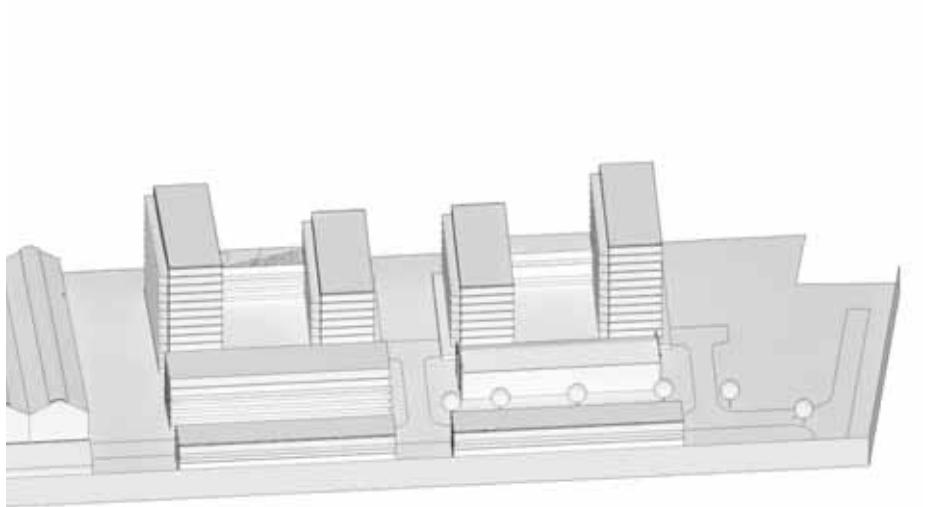


Time 12:00

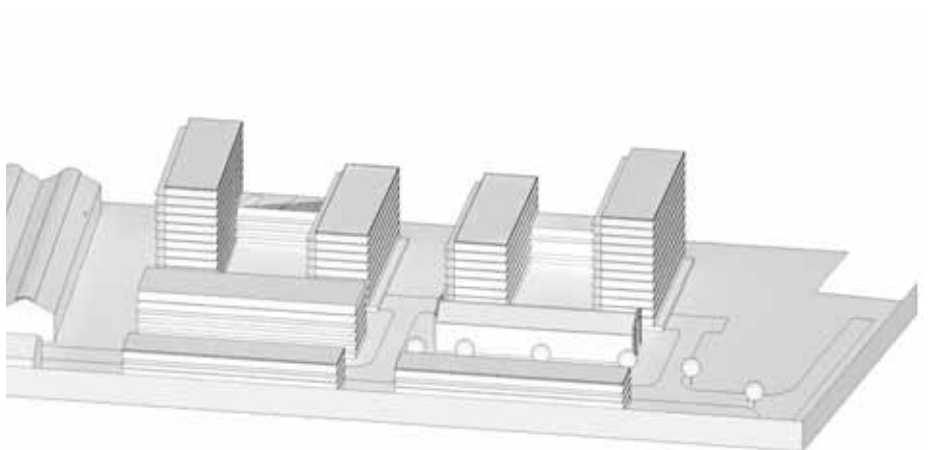
Solar Study
Mid-Winter June 21st

BLOCKS C & D - Western Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)



Time 13:00

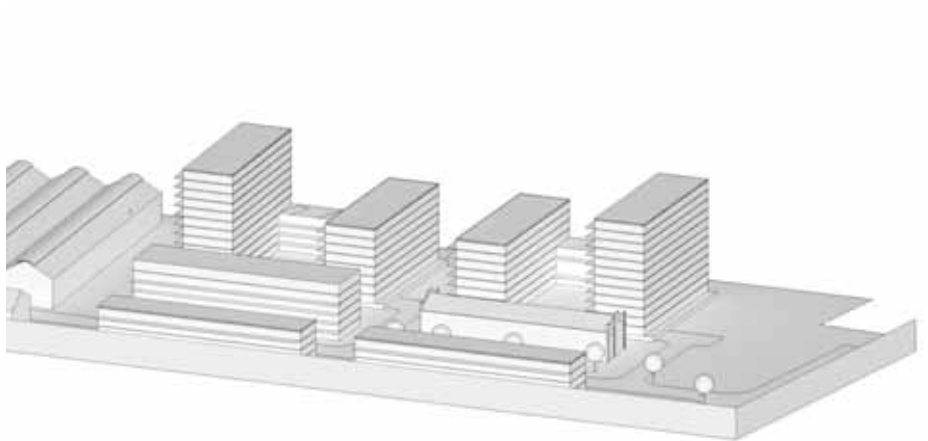


Time 14:00

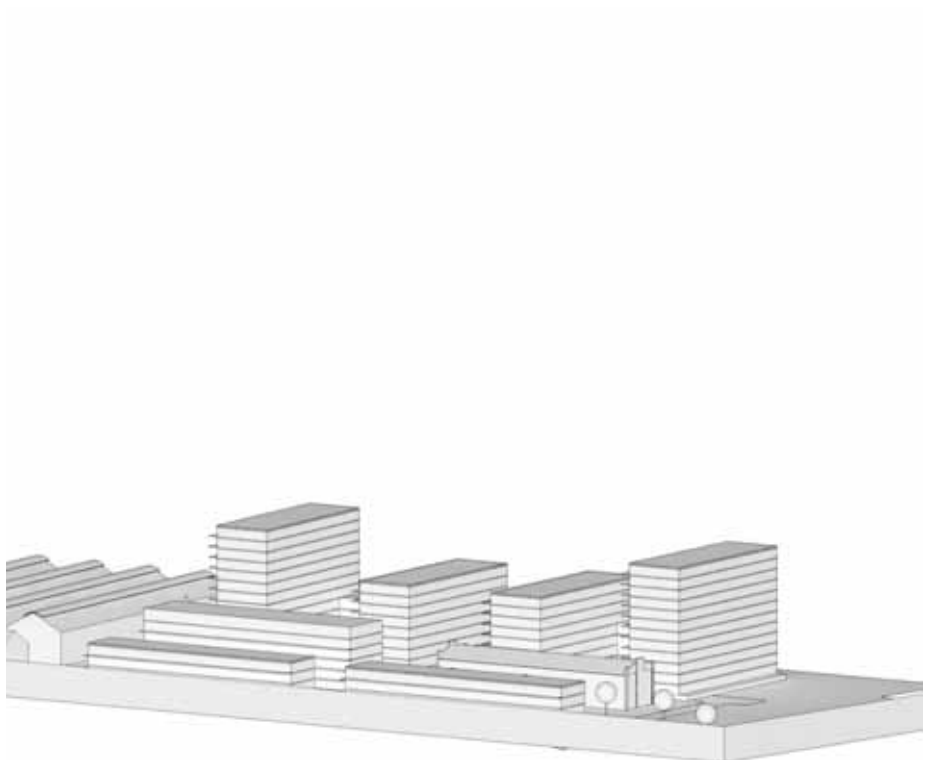
Solar Study
Mid-Winter June 21st

BLOCKS C & D - Western Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)



Time 15:00

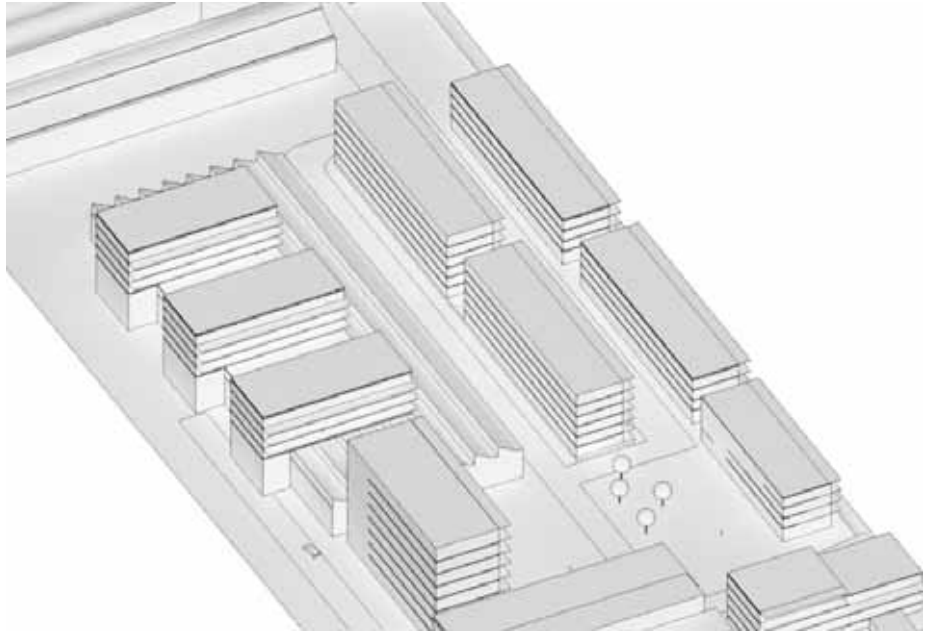


Time 16:00

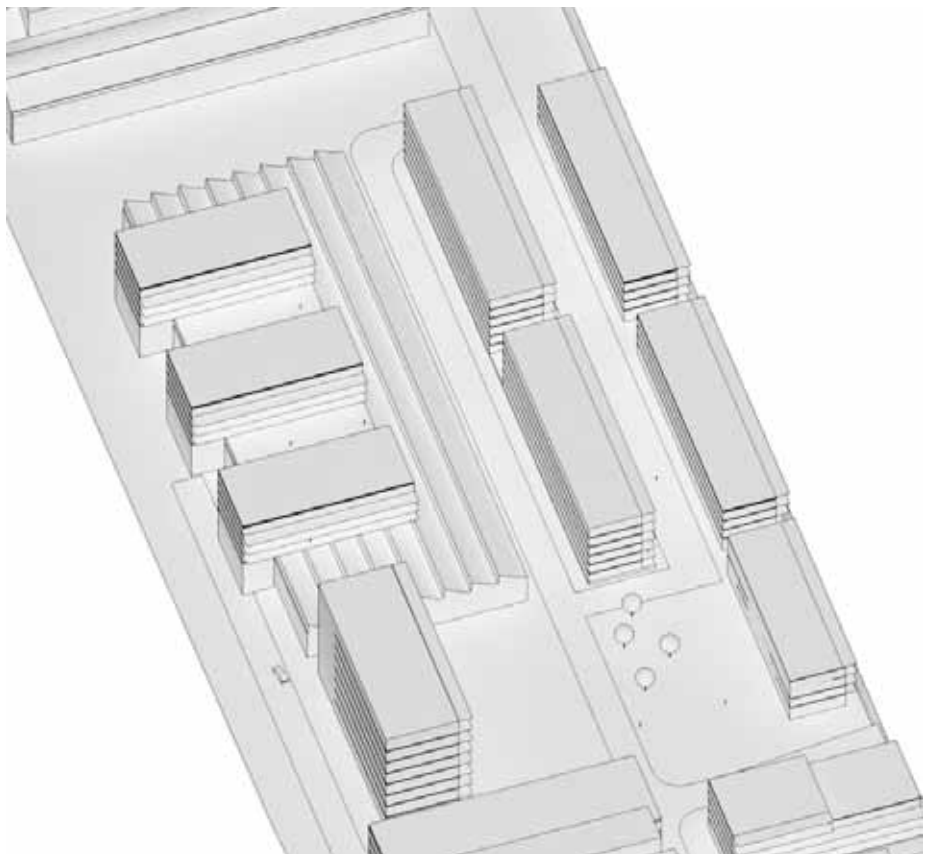
Solar Study
Mid-summer December 22nd

BLOCKS E & G - Eastern Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)



Time 09:00



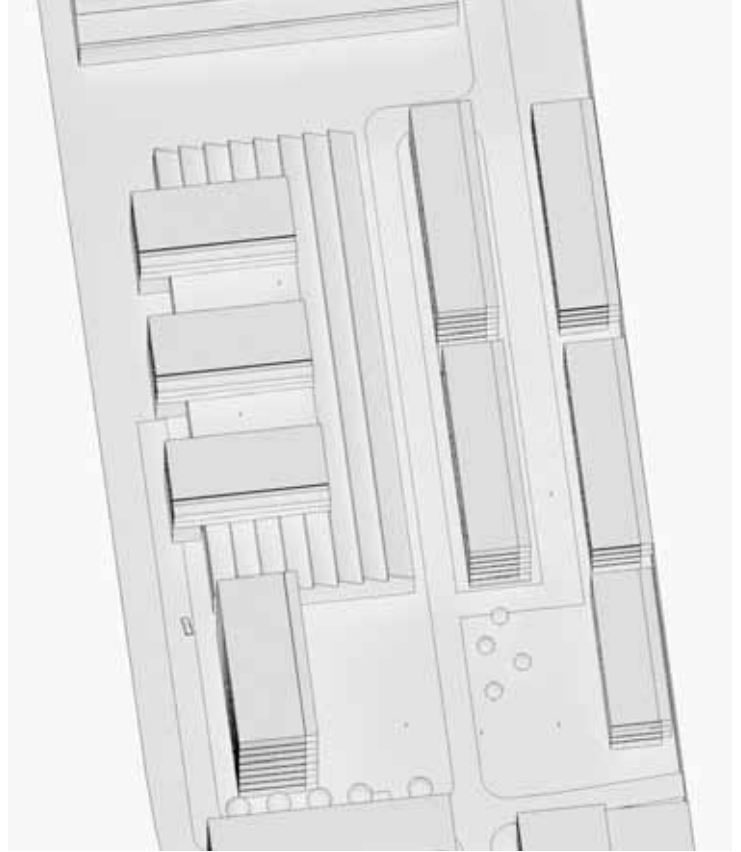
Time 10:00

Solar Study
Mid-summer December 22nd

BLOCKS E & G - Eastern Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)

Time 11:00



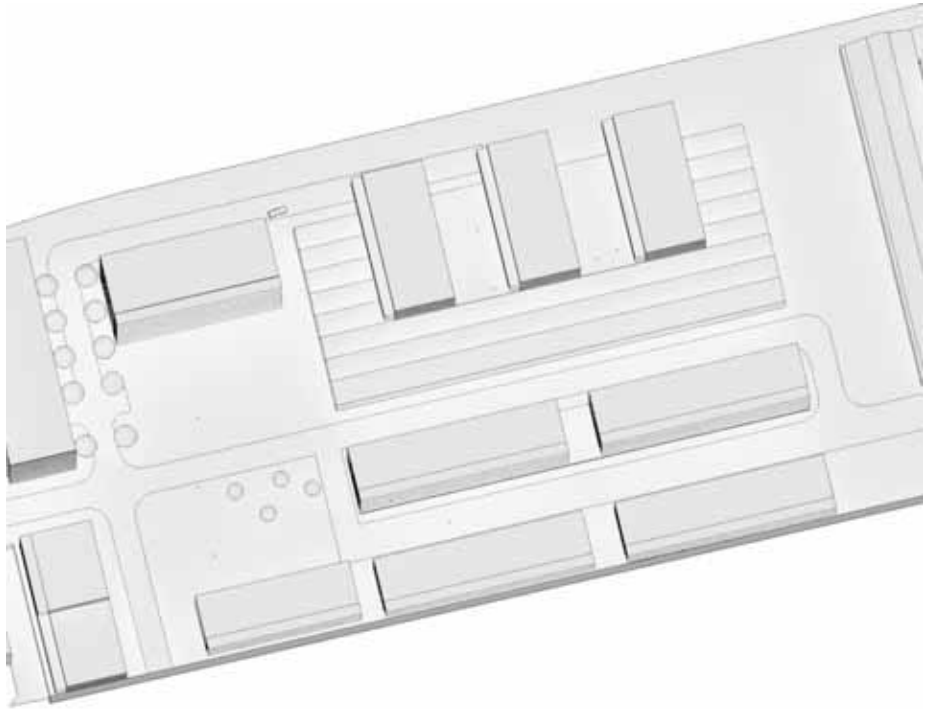
Time 12:00



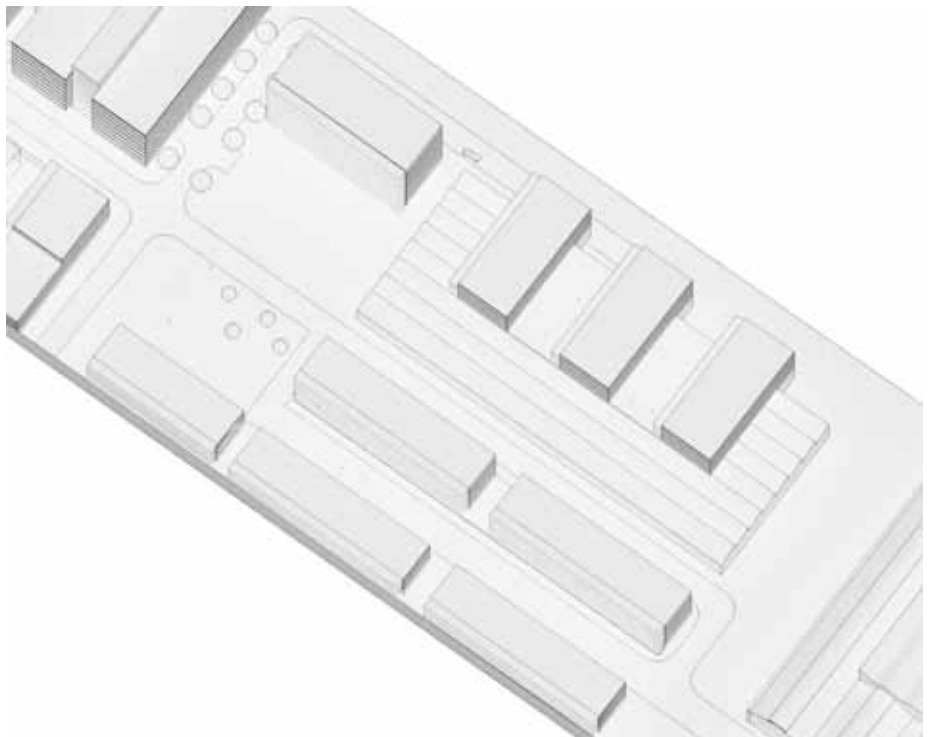
Solar Study
Mid-summer December 22nd

BLOCKS E & G - Eastern Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)



Time 13:00

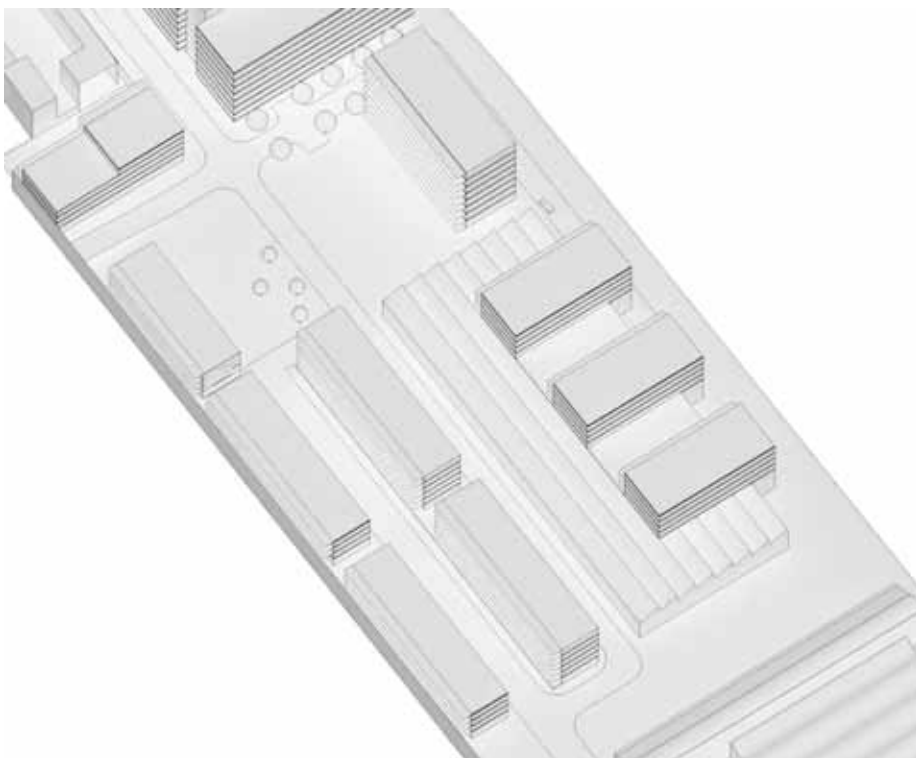


Time 14:00

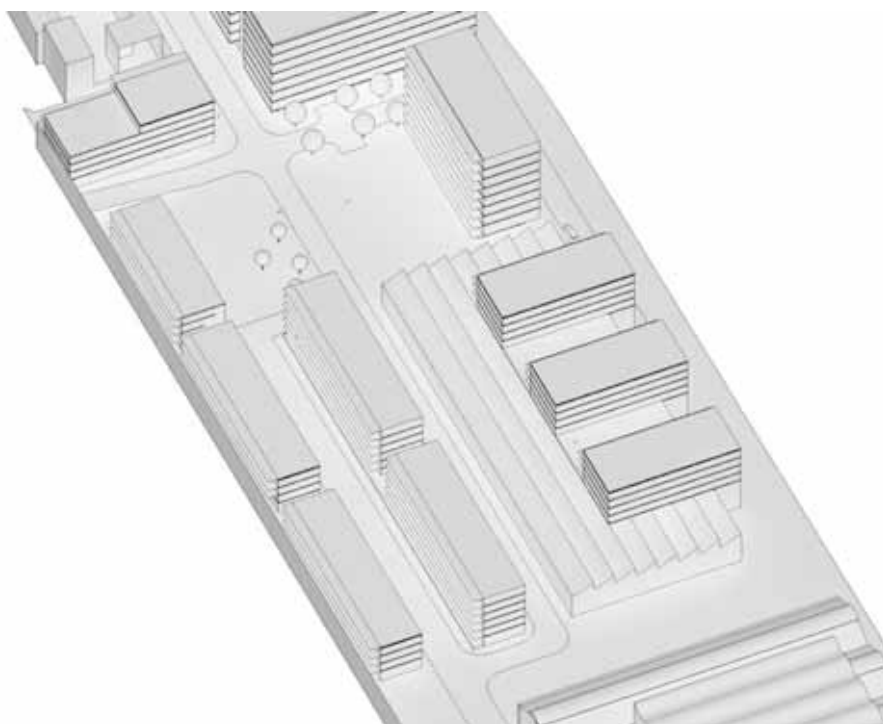
Solar Study
Mid-summer December 22nd

BLOCKS E & G - Eastern Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)



Time 15:00

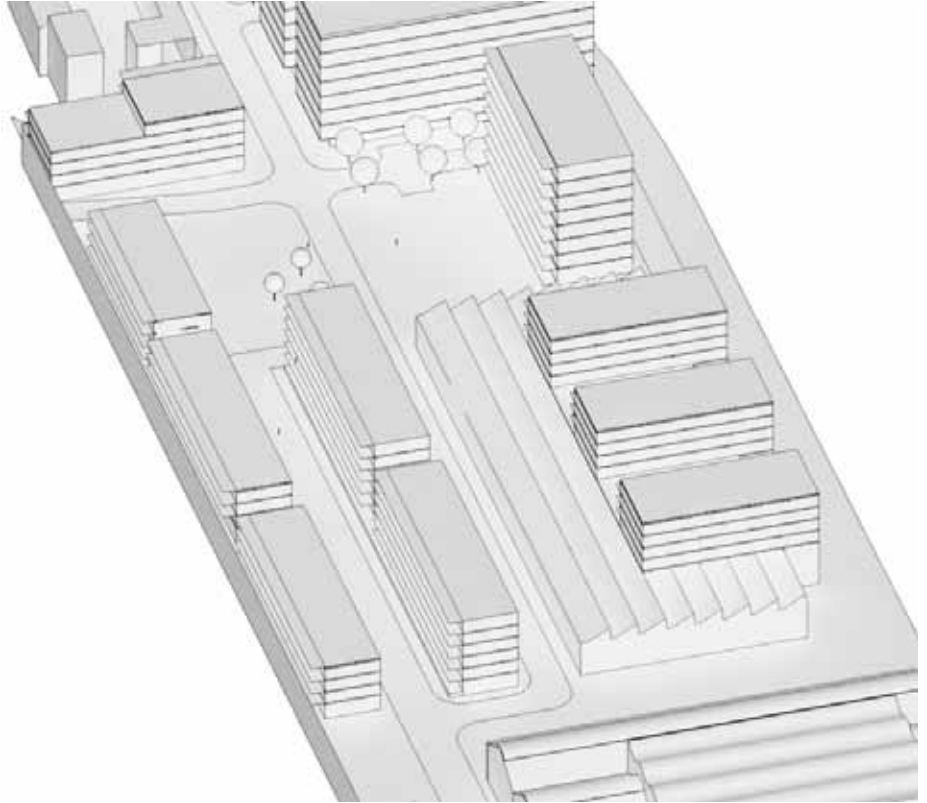


Time 16:00

Solar Study
Mid-summer December 22nd

BLOCKS E & G - Eastern Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)



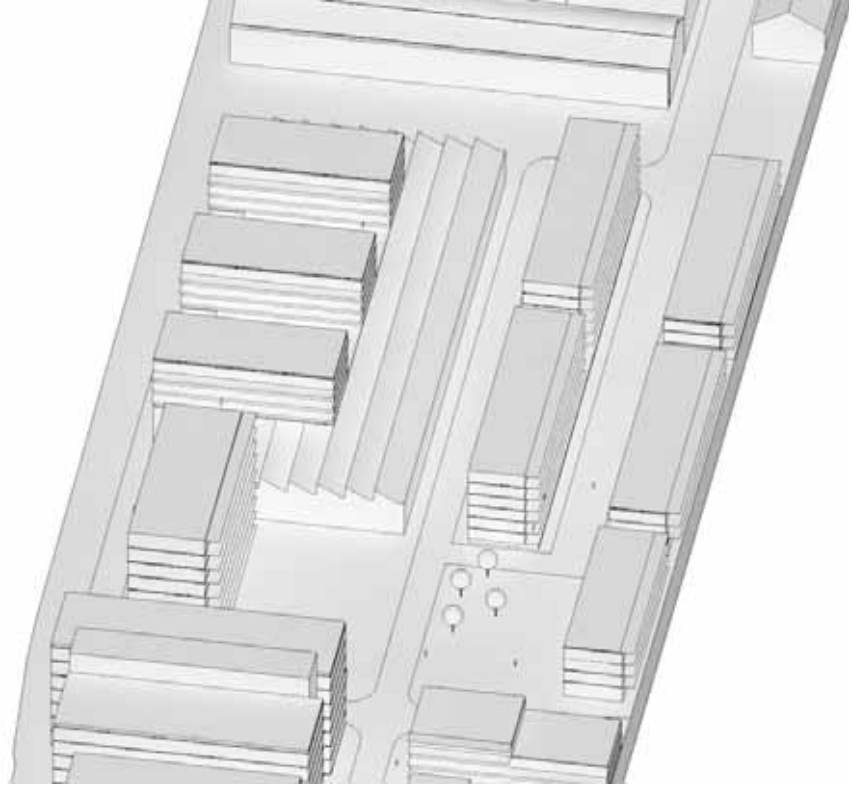
Time 17:00

Solar Study
Equinox March 21st/ Sept 23rd

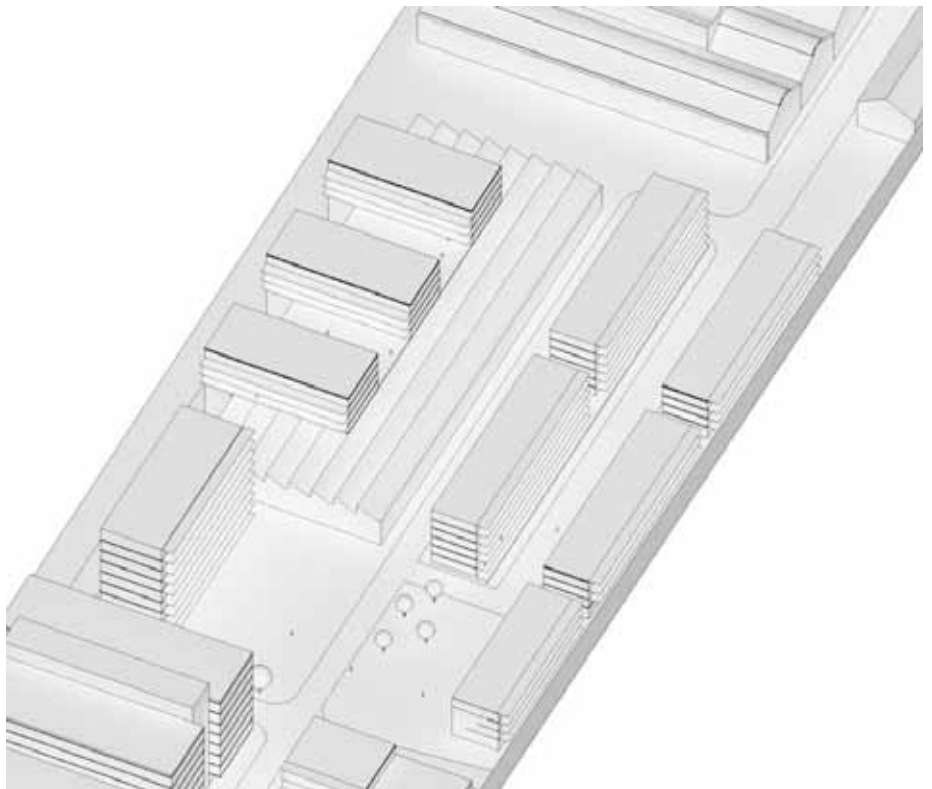
BLOCKS E & G - Eastern Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)

Time 09:00



Time 10:00

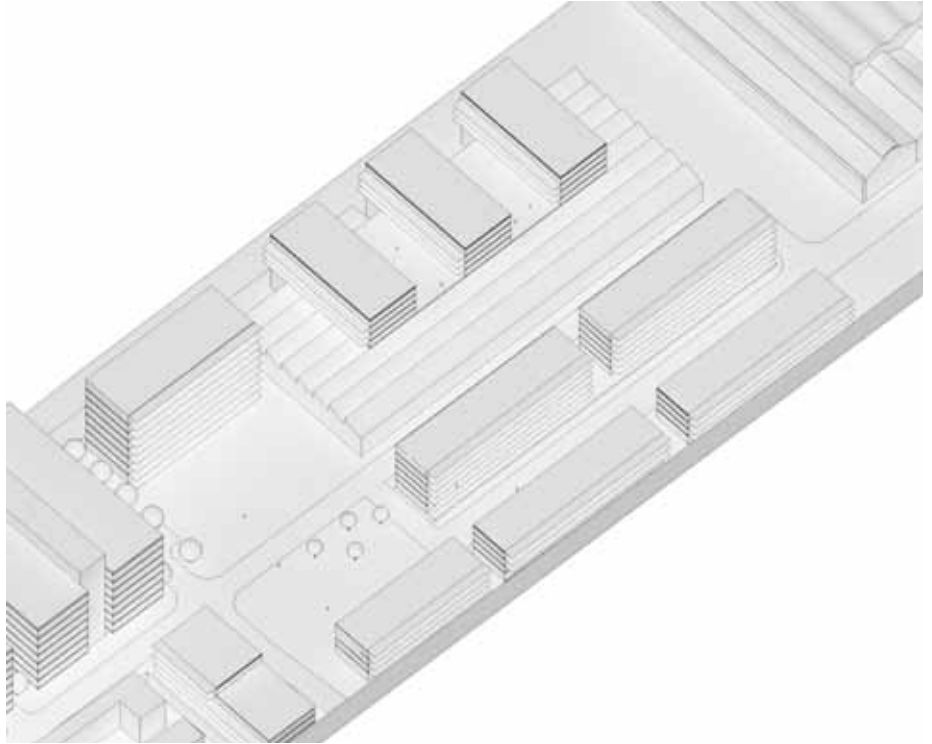


Solar Study
Equinox March 21st/ Sept 23rd

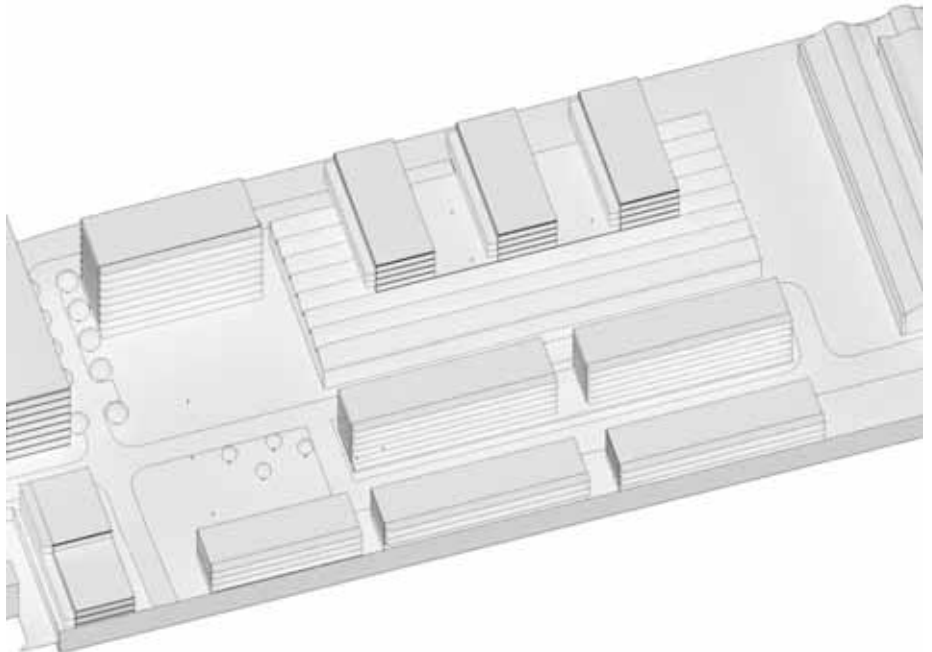
BLOCKS E & G - Eastern Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)

Time 11:00



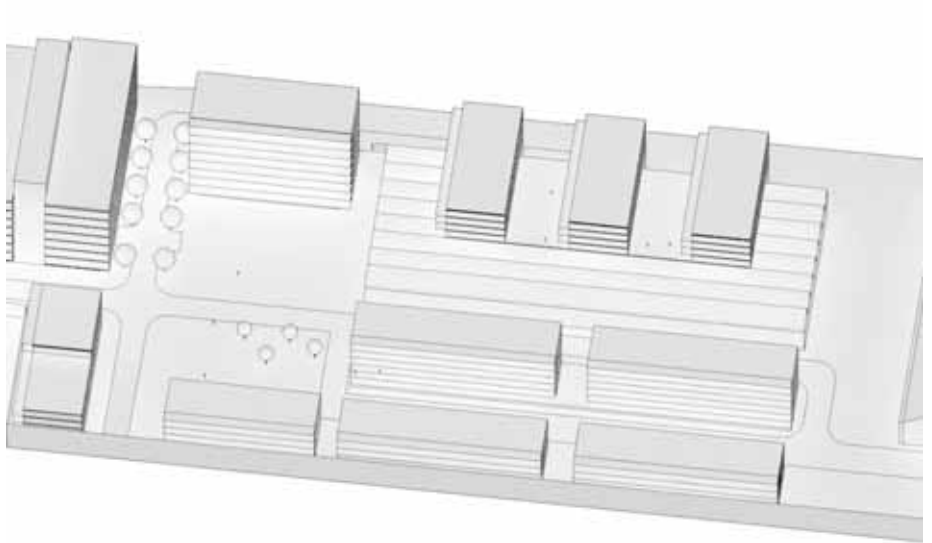
Time 12:00



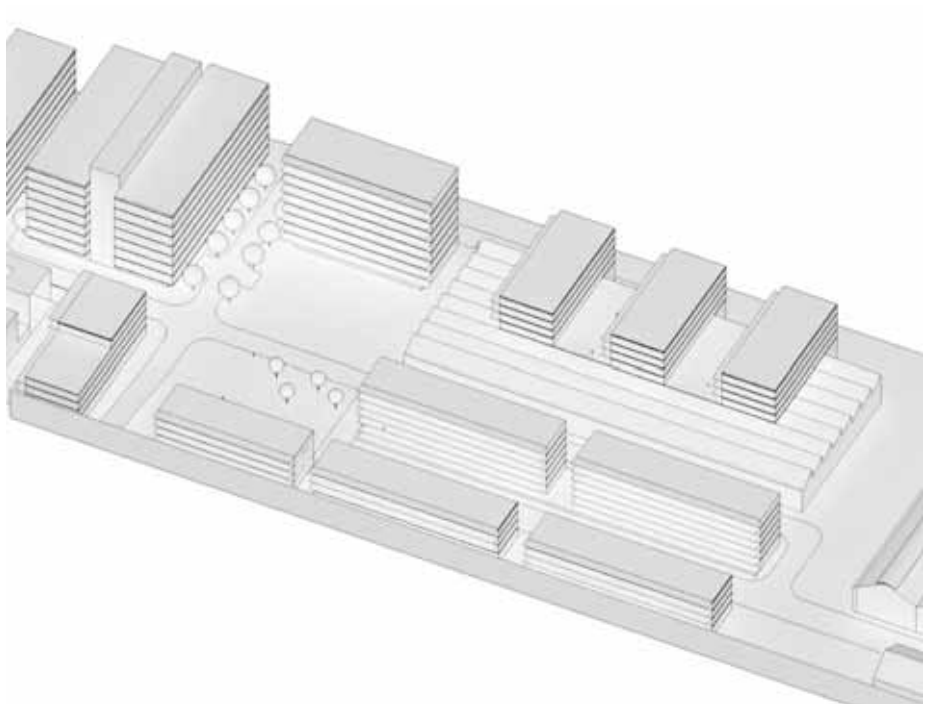
Solar Study
Equinox March 21st/ Sept 23rd

BLOCKS E & G - Eastern Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)



Time 13:00

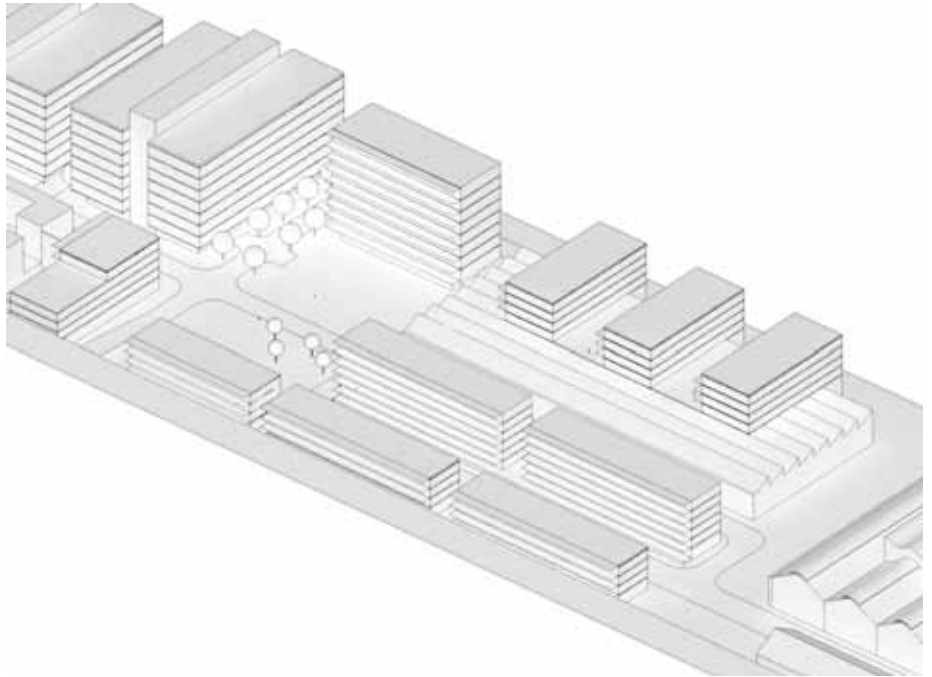


Time 14:00

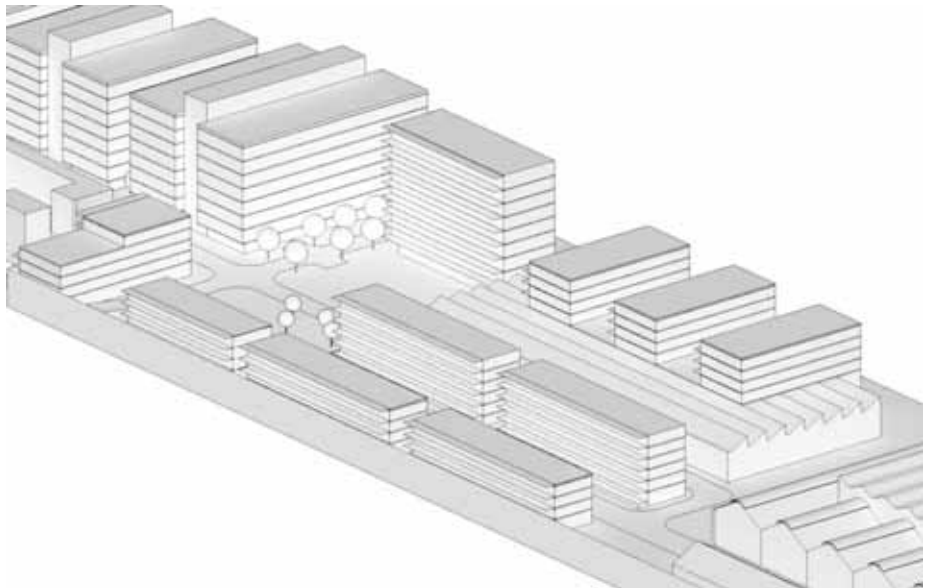
Solar Study
Equinox March 21st/ Sept 23rd

BLOCKS E & G - Eastern Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)



Time 15:00

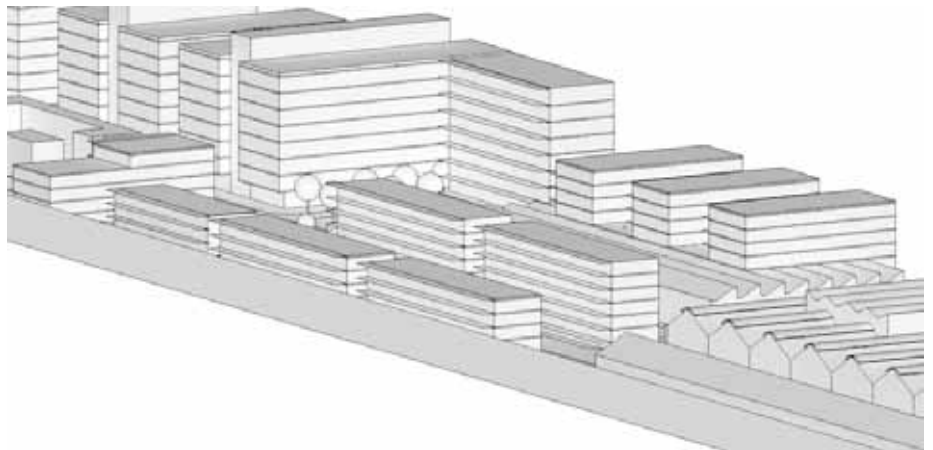


Time 16:00

Solar Study
Equinox March 21st/ Sept 23rd

BLOCKS E & G - Eastern Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)



Time 17:00

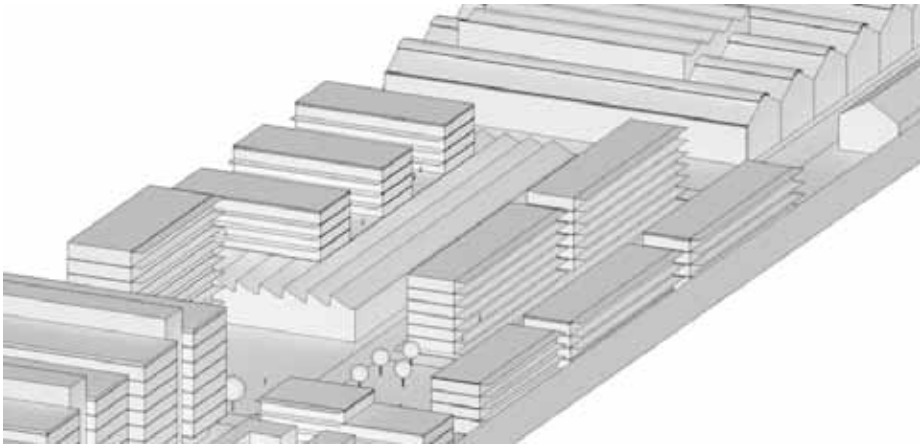


Solar Study
Mid-Winter June 21st

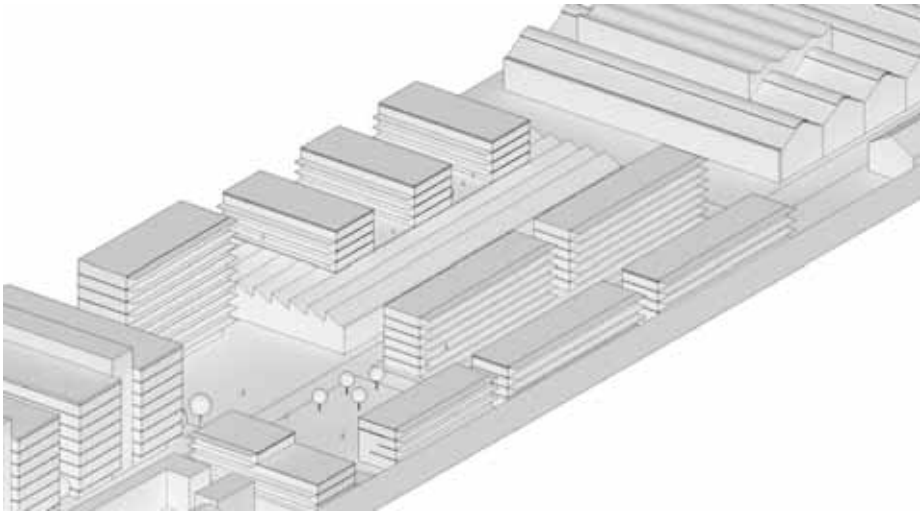
BLOCKS E & G - Eastern Site

Note:Images are taken from the path of the sun.
(ie.areas not visible are in the shade)

Time 09:00



Time 10:00

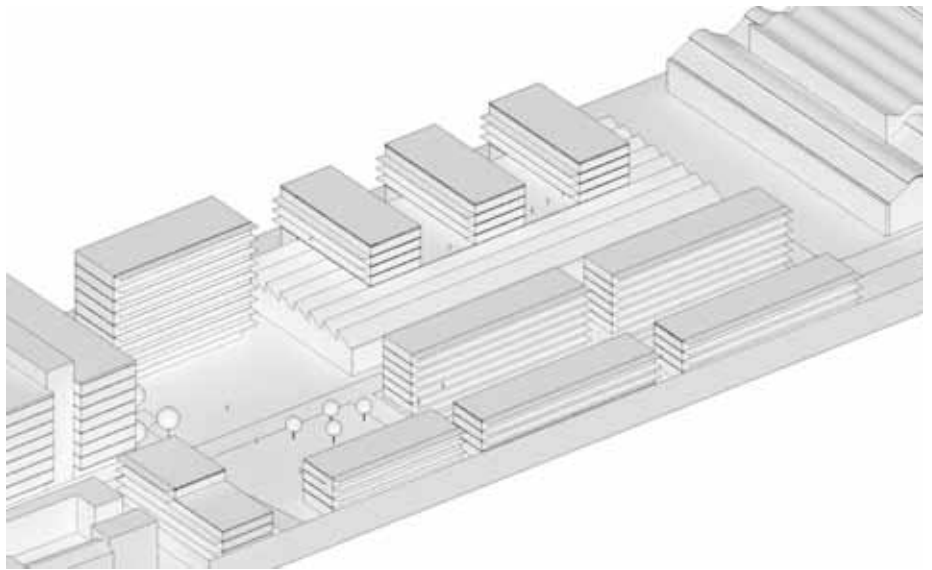


Solar Study
Mid-Winter June 21st

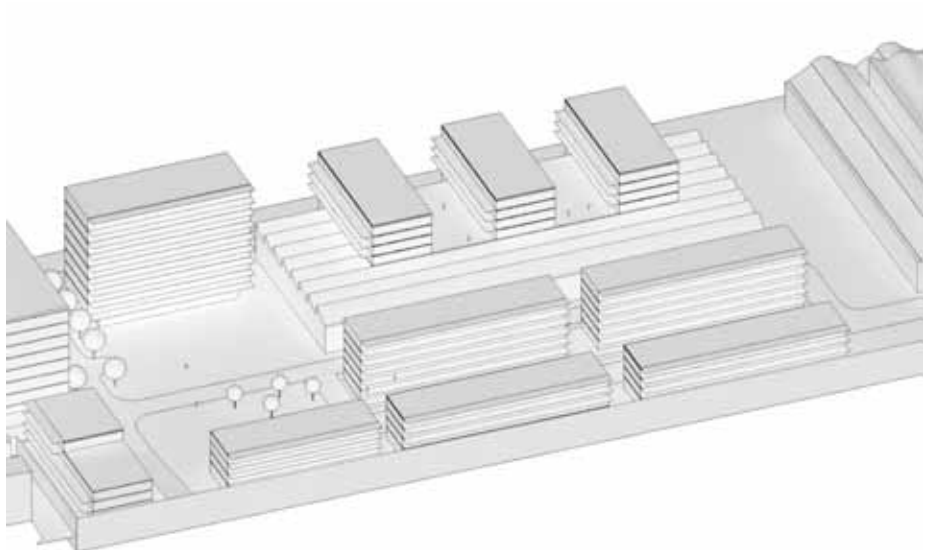
BLOCKS E & G - Eastern Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)

Time 11:00



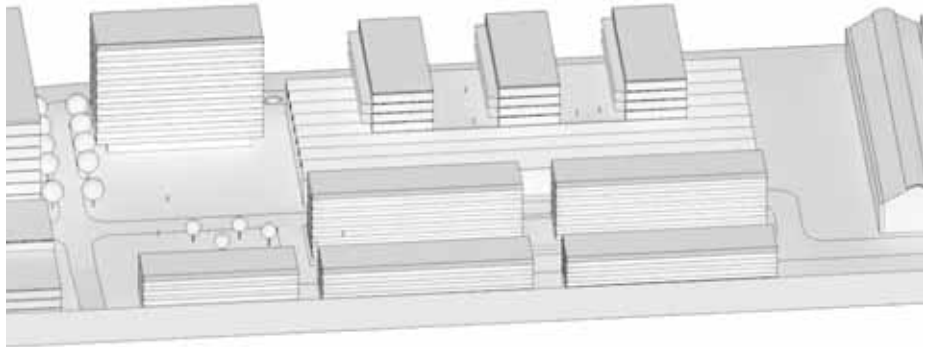
Time 12:00



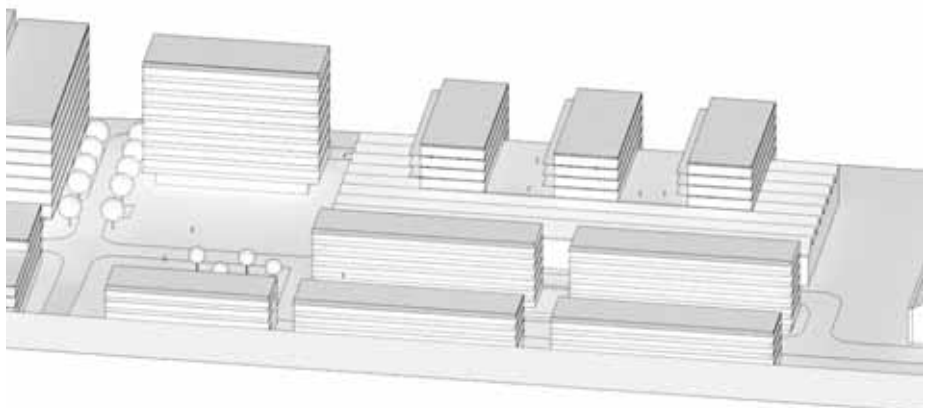
Solar Study
Mid-Winter June 21st

BLOCKS E & G - Eastern Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)



Time 13:00



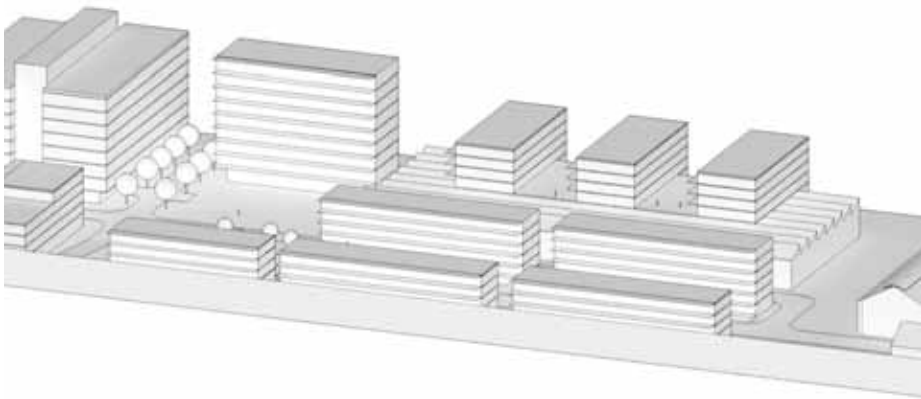
Time 14:00



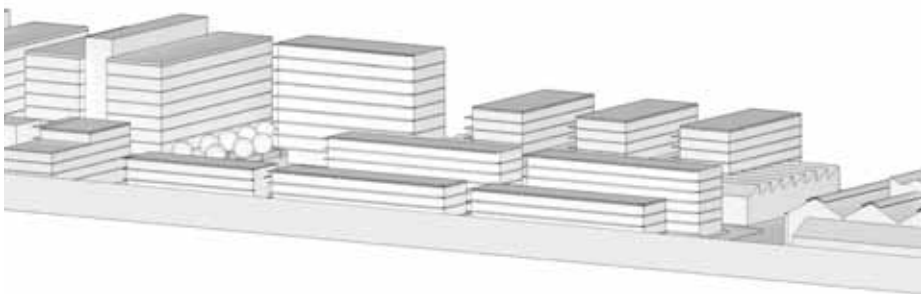
Solar Study
Mid-Winter June 21st

BLOCKS E & G - Eastern Site

Note:Images are taken from the path of the sun.
(ie.areas not visible are in the shade)



Time 15:00



Time 16:00



Solar Study - Facades to Living Areas

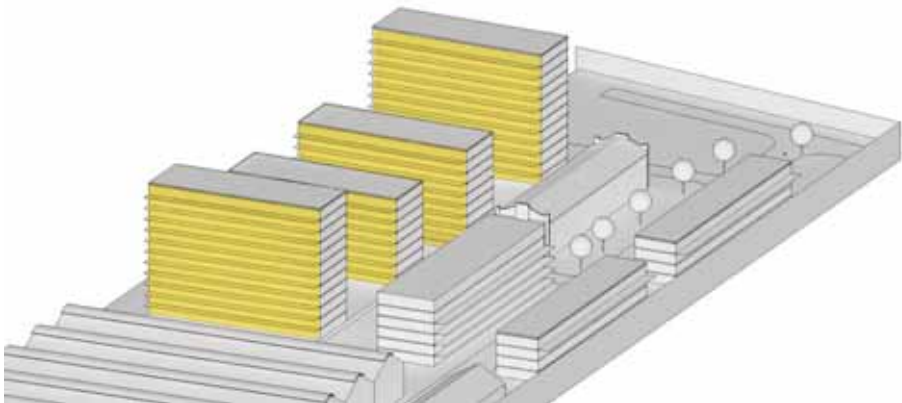
Mid-Winter June 21st

BLOCKS C & D - Western Site

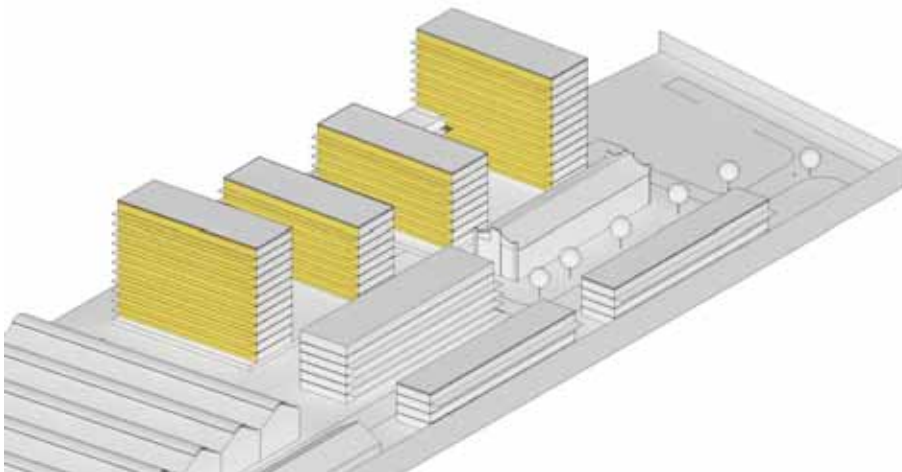
Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)

Solar Access Legend

- Facade to living areas - 'cross-over' apartment typology
- Facade to living areas - single aspect apartment typology
- Facade to living areas - duplex apartment typology
(refer to attached sketch - Wilson St apartment typology)



Time 09:00






Time 10:00

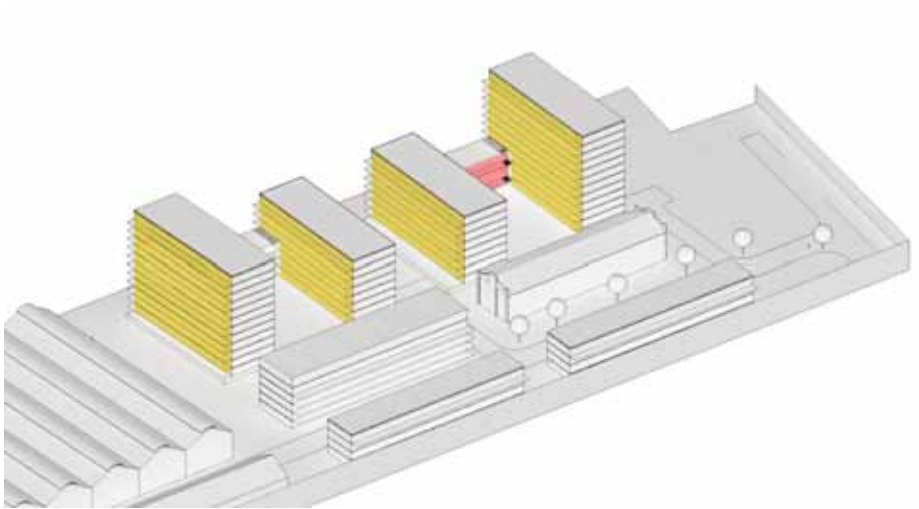
Solar Study - Facades to Living Areas
Mid-Winter June 21st

BLOCKS C & D - Western Site

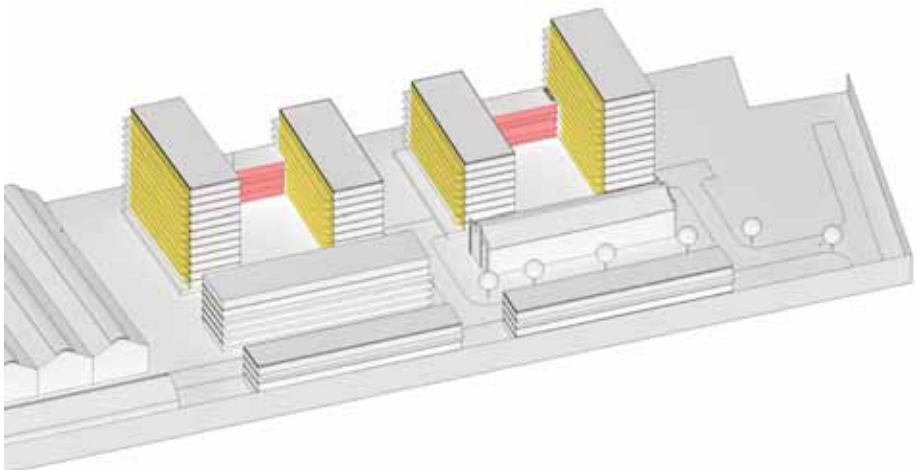
Note:Images are taken from the path of the sun.
(ie.areas not visible are in the shade)

Solar Access Legend

-  Facade to living areas - 'cross-over' apartment typology
-  Facade to living areas - single aspect apartment typology
-  Facade to living areas - duplex apartment typology
(refer to attached sketch - Wilson St apartment typology)



Time 11:00



Time 12:00






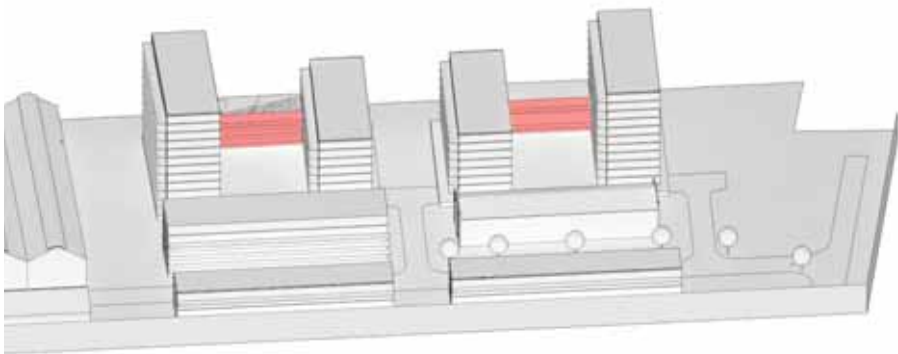
Solar Study - Facades to Living Areas
Mid-Winter June 21st

BLOCKS C & D - Western Site

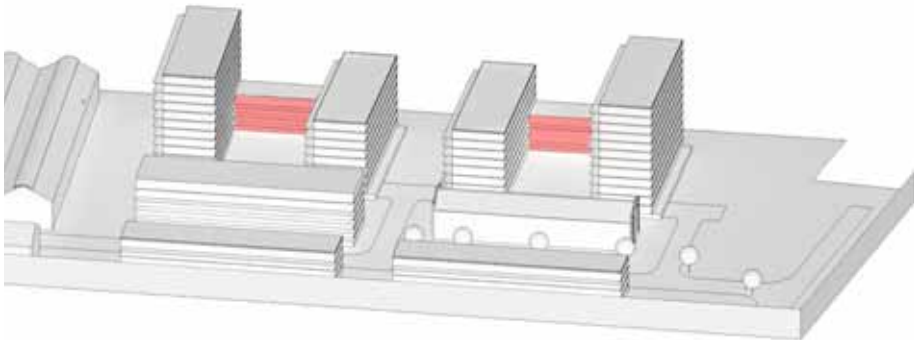
Note:Images are taken from the path of the sun.
(ie.areas not visible are in the shade)

Solar Access Legend

-  Facade to living areas - 'cross-over' apartment typology
-  Facade to living areas - single aspect apartment typology
-  Facade to living areas - duplex apartment typology
(refer to attached sketch - Wilson St apartment typology)



Time 13:00



Time 14:00



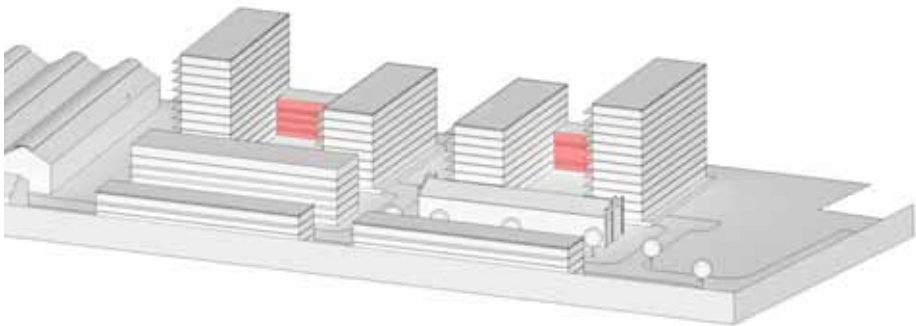
Solar Study - Facades to living Areas
Mid-Winter June 21st

BLOCKS C & D - Western Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)

Solar Access Legend

- Facade to living areas - 'cross-over' apartment typology
- Facade to living areas - single aspect apartment typology
- Facade to living areas - duplex apartment typology
(refer to attached sketch - Wilson St apartment typology)



Time 15:00






Solar Study - Facades to Living Areas
Mid-Winter June 21st

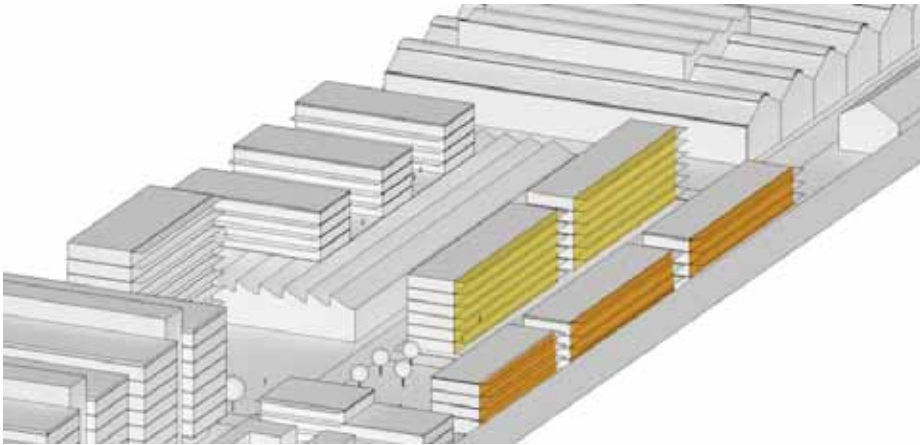
BLOCKS E & G - Eastern Site

Note:Images are taken from the path of the sun.
(ie.areas not visible are in the shade)

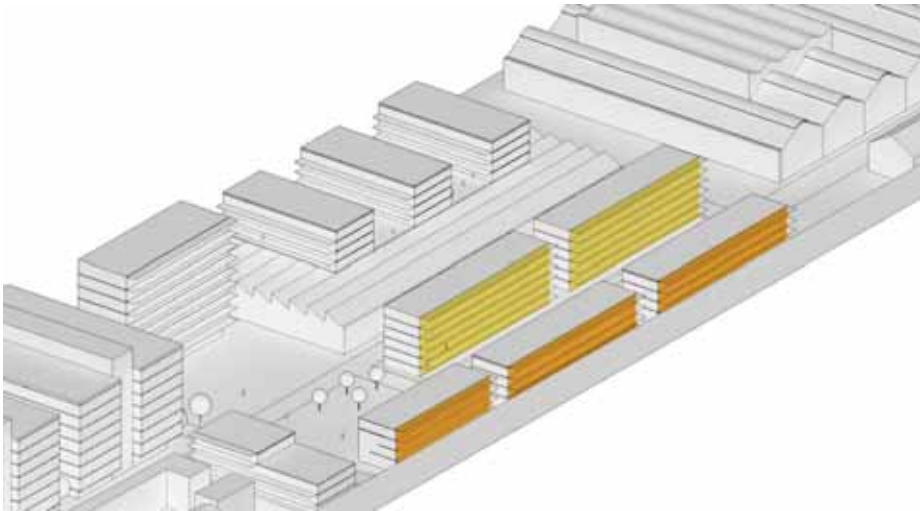
Solar Access Legend

-  Facade to living areas - 'cross-over' apartment typology
-  Facade to living areas - single aspect apartment typology
-  Facade to living areas - duplex apartment typology (refer to attached sketch - Wilson St apartment typology)

Time 09:00



Time 10:00





Solar Study - Facades to Living Areas
Mid-Winter June 21st

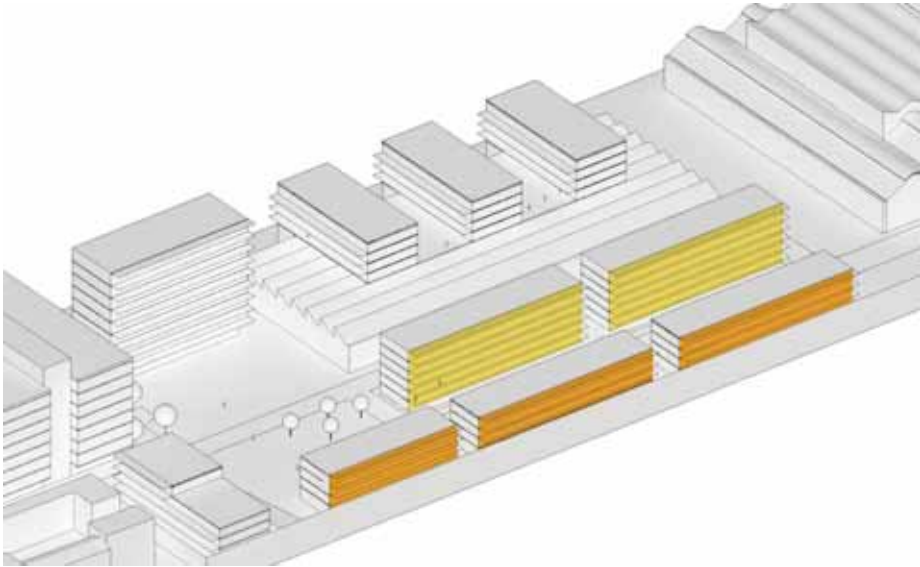
BLOCKS E & G - Eastern Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)

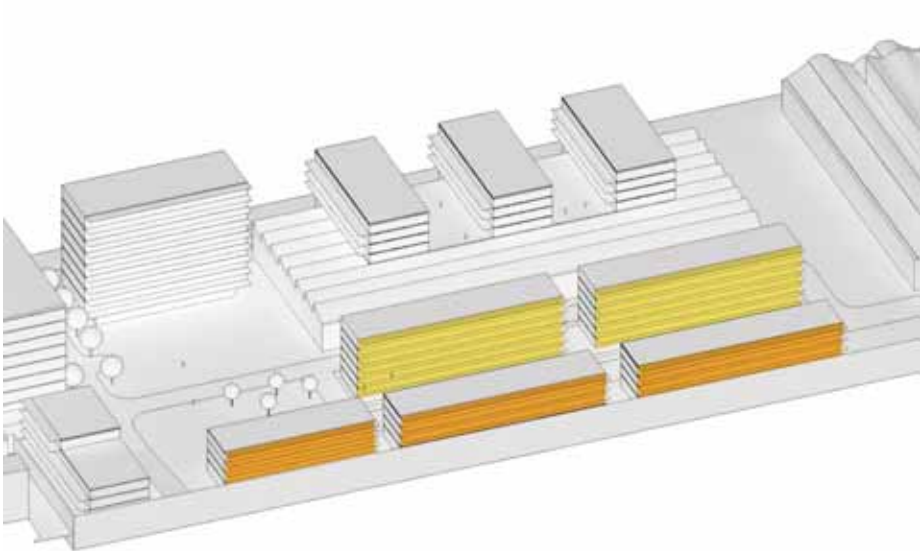
Solar Access Legend

- Facade to living areas - 'cross-over' apartment typology
- Facade to living areas - single aspect apartment typology
- Facade to living areas - duplex apartment typology
(refer to attached sketch - Wilson St apartment typology)

Time 11:00



Time 12:00





Solar Study - Facades to Living Areas

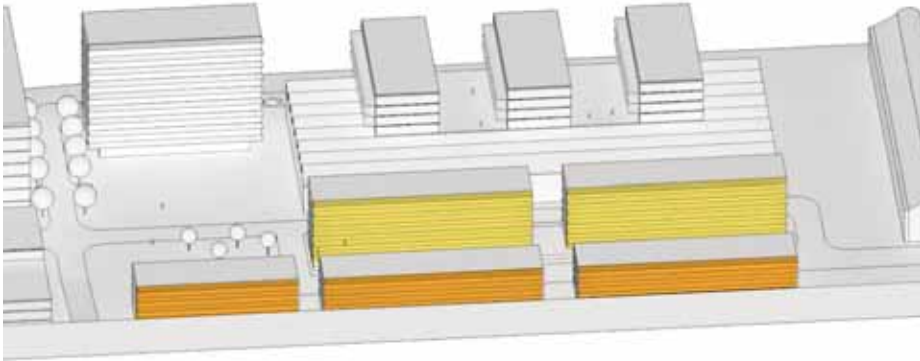
Mid-Winter June 21st

BLOCKS E & G - Eastern Site

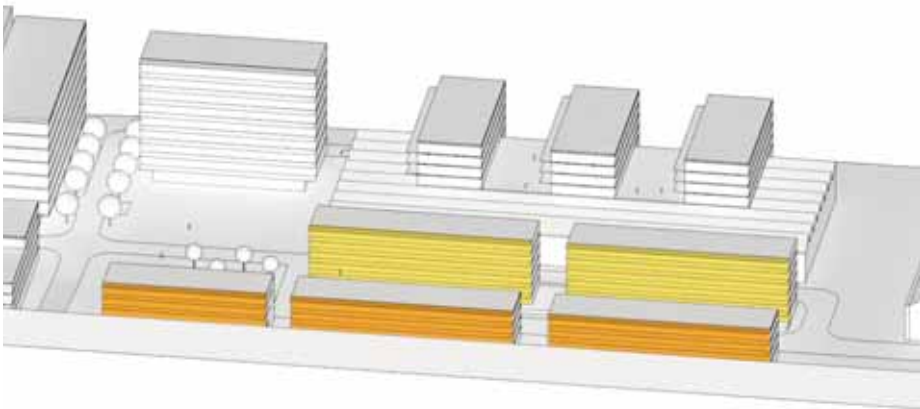
Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)

Solar Access Legend

- Facade to living areas - 'cross-over' apartment typology
- Facade to living areas - single aspect apartment typology
- Facade to living areas - duplex apartment typology
(refer to attached sketch - Wilson St apartment typology)



Time 13:00



Time 14:00



Solar Study - Facades to Living Areas

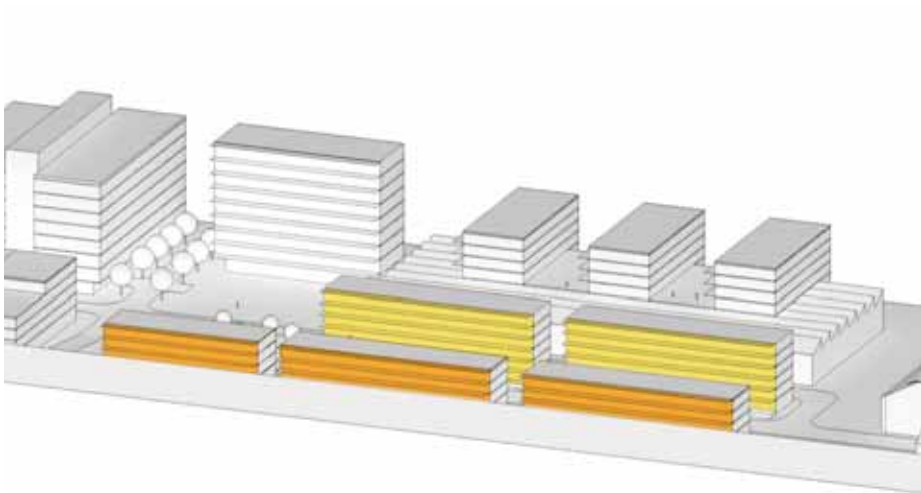
Mid-Winter June 21st

BLOCKS E & G - Eastern Site

Note: Images are taken from the path of the sun.
(ie. areas not visible are in the shade)

Solar Access Legend

- Facade to living areas - 'cross-over' apartment typology
- Facade to living areas - single aspect apartment typology
- Facade to living areas - duplex apartment typology
(refer to attached sketch - Wilson St apartment typology)



Time 15:00

Wilson Street Apartment Typology
NTS

