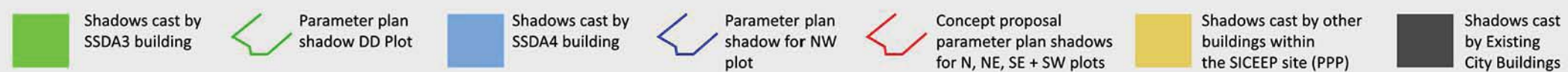


SHADOW DIAGRAMS: PLAN SHOWING THE HAYMARKET, WINTER SOLSTICE



SICEEP - SSDA3 Shadow Study

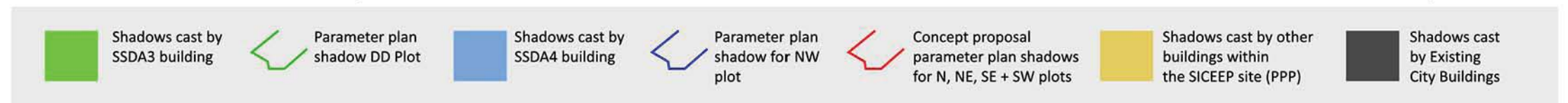
21st June, 10am





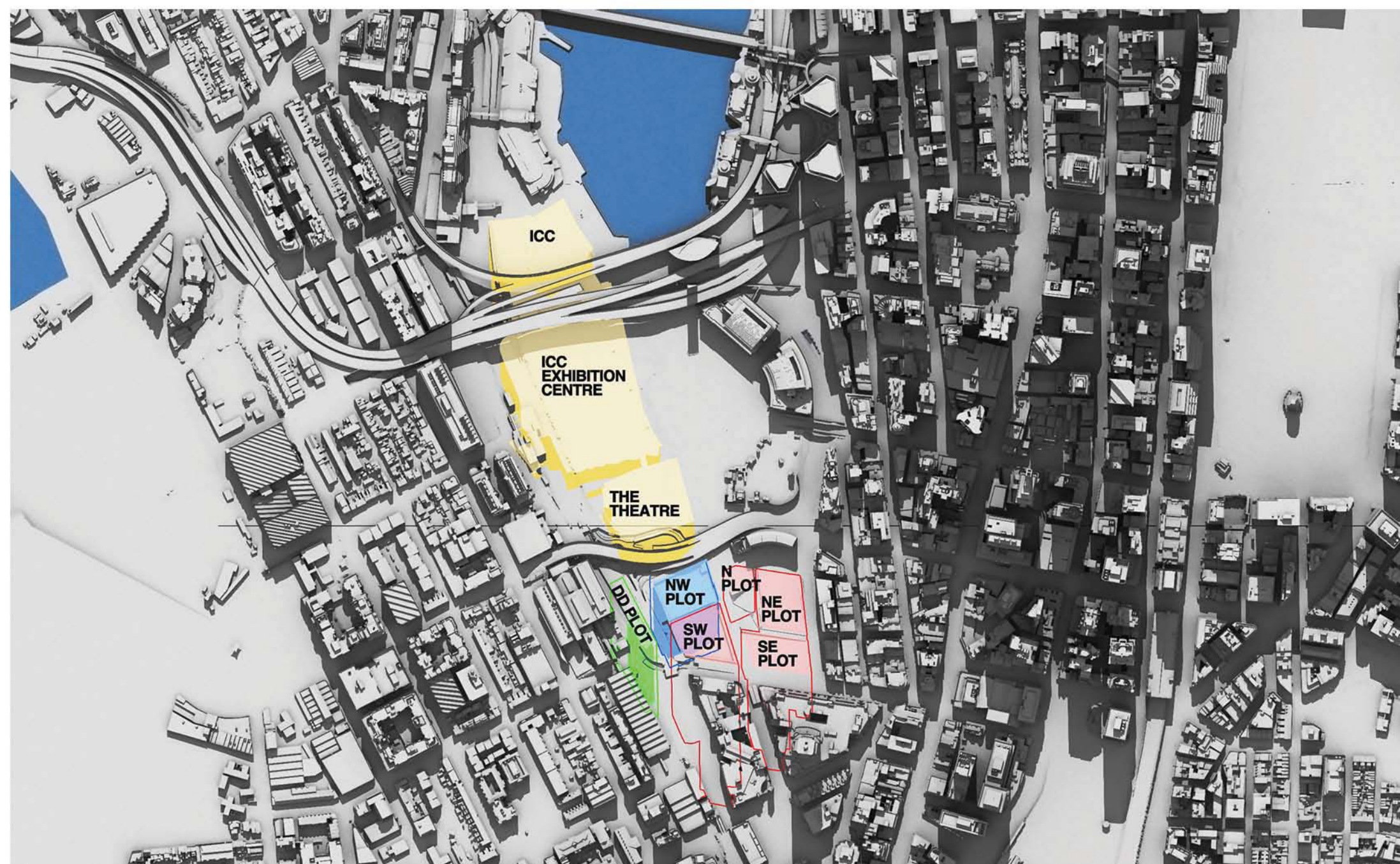
SICEEP - SSDA3 Shadow Study

21st June, 11am



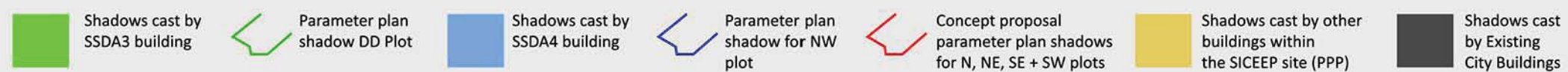
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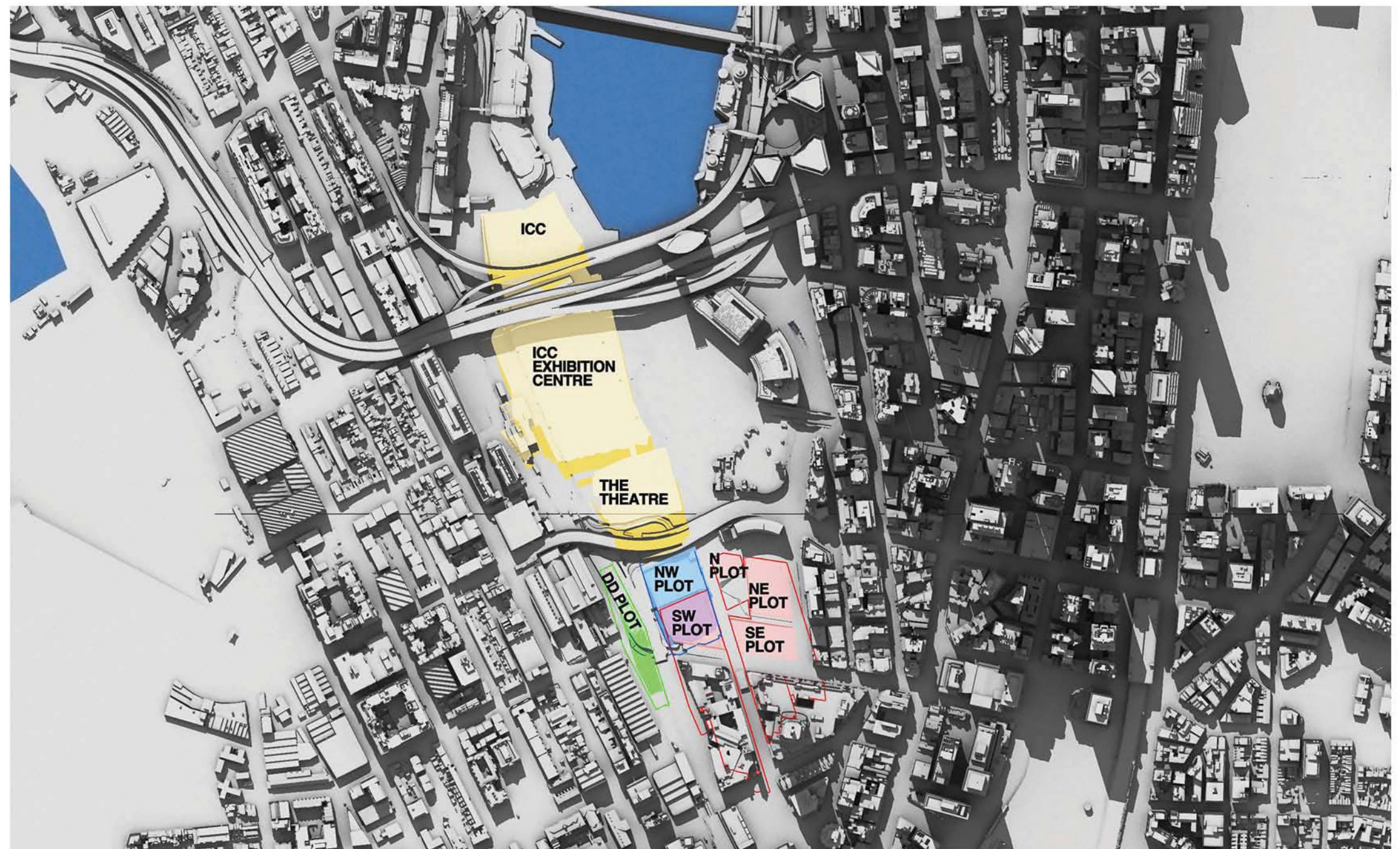
SHADOW DIAGRAMS: PLAN SHOWING THE HAYMARKET, WINTER SOLSTICE



SICEEP - SSDA3 Shadow Study

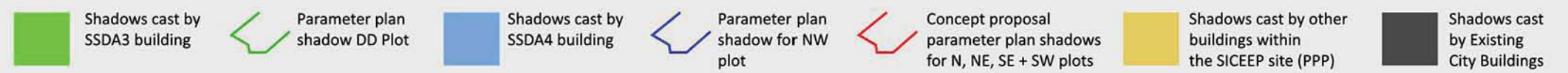
21st June, 12pm





SICEEP - SSDA3 Shadow Study

21st June, 1pm



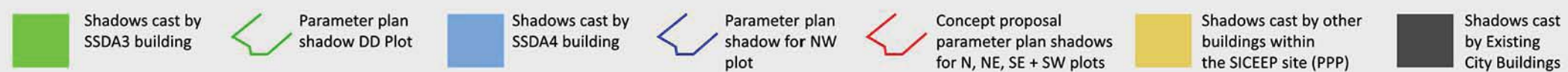
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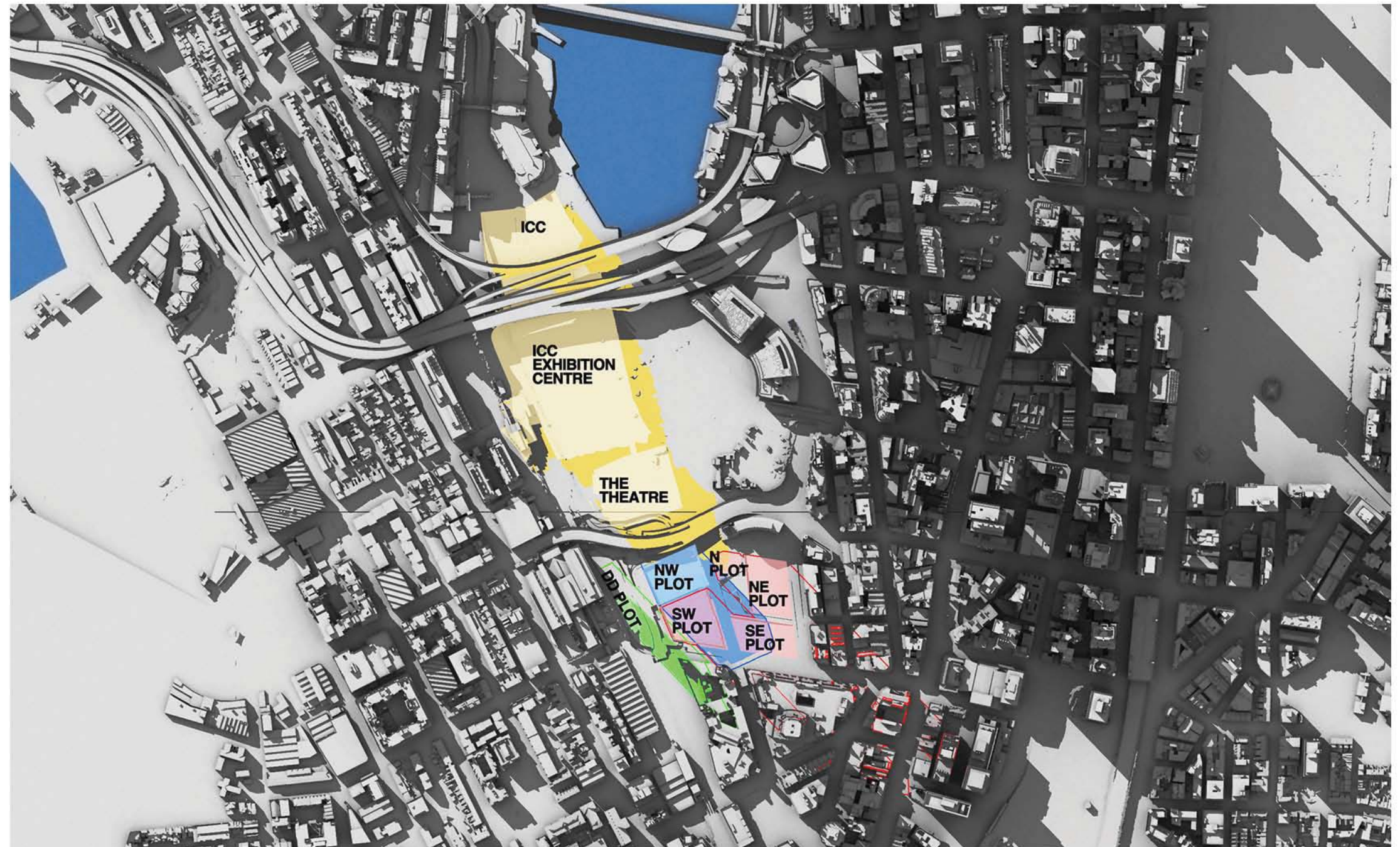
SHADOW DIAGRAMS: PLAN SHOWING THE HAYMARKET, WINTER SOLSTICE



SICEEP - SSDA3 Shadow Study

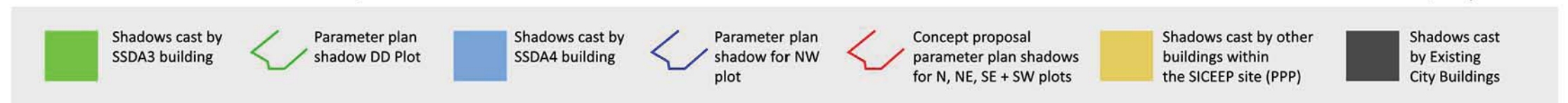
21st June, 2pm





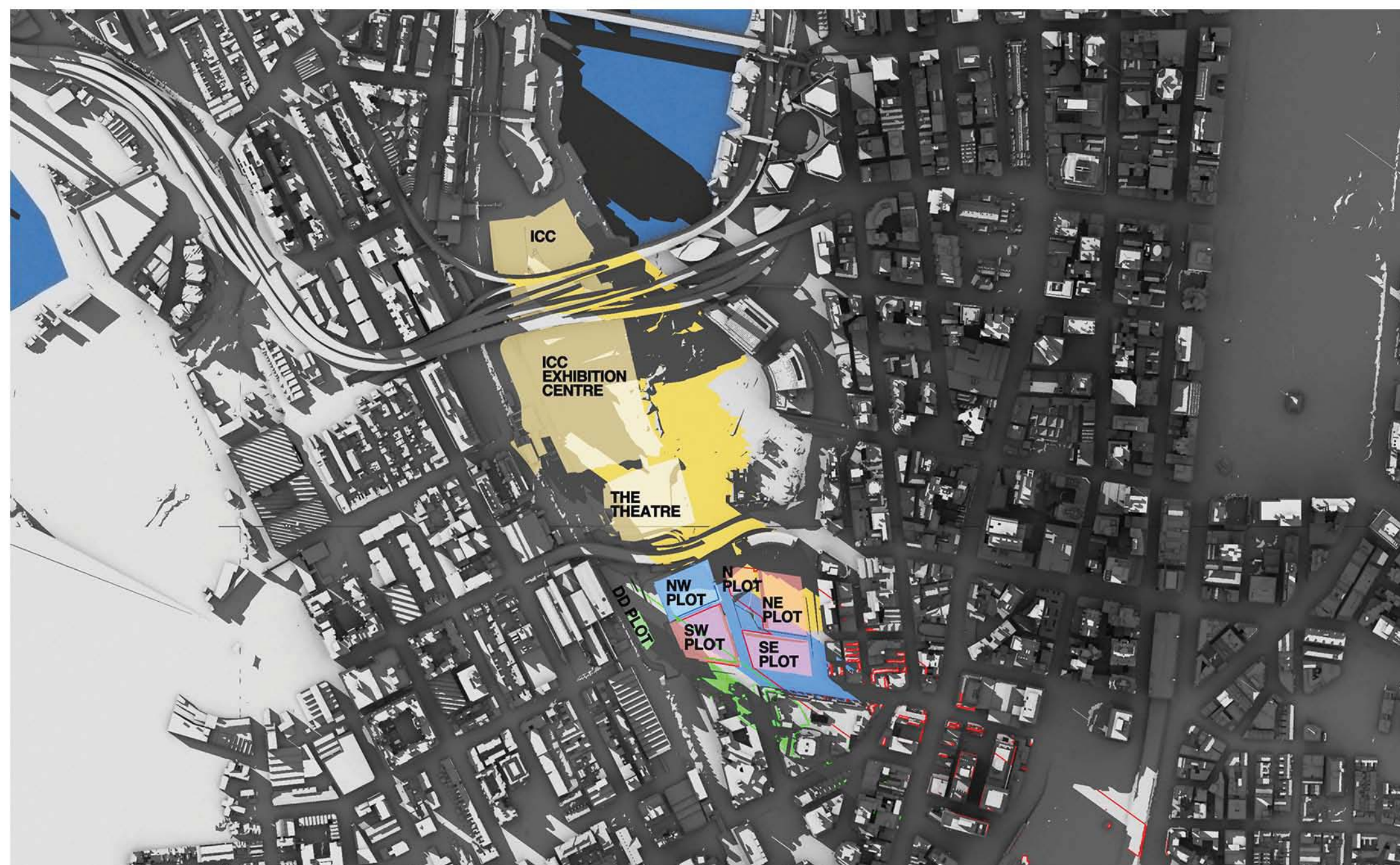
SICEEP - SSDA3 Shadow Study

21st June, 3pm



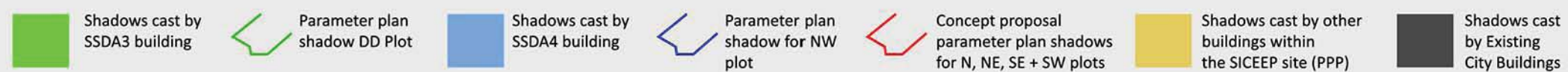
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SHADOW DIAGRAMS: PLAN SHOWING THE HAYMARKET, WINTER SOLSTICE



SICEEP - SSDA3 Shadow Study

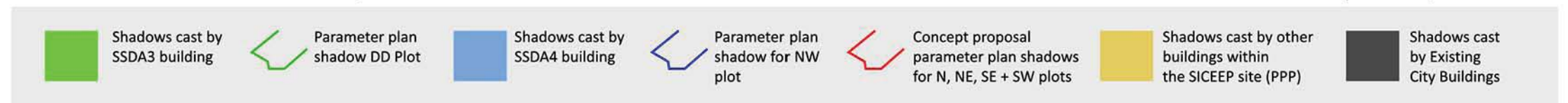
21st June, 4pm





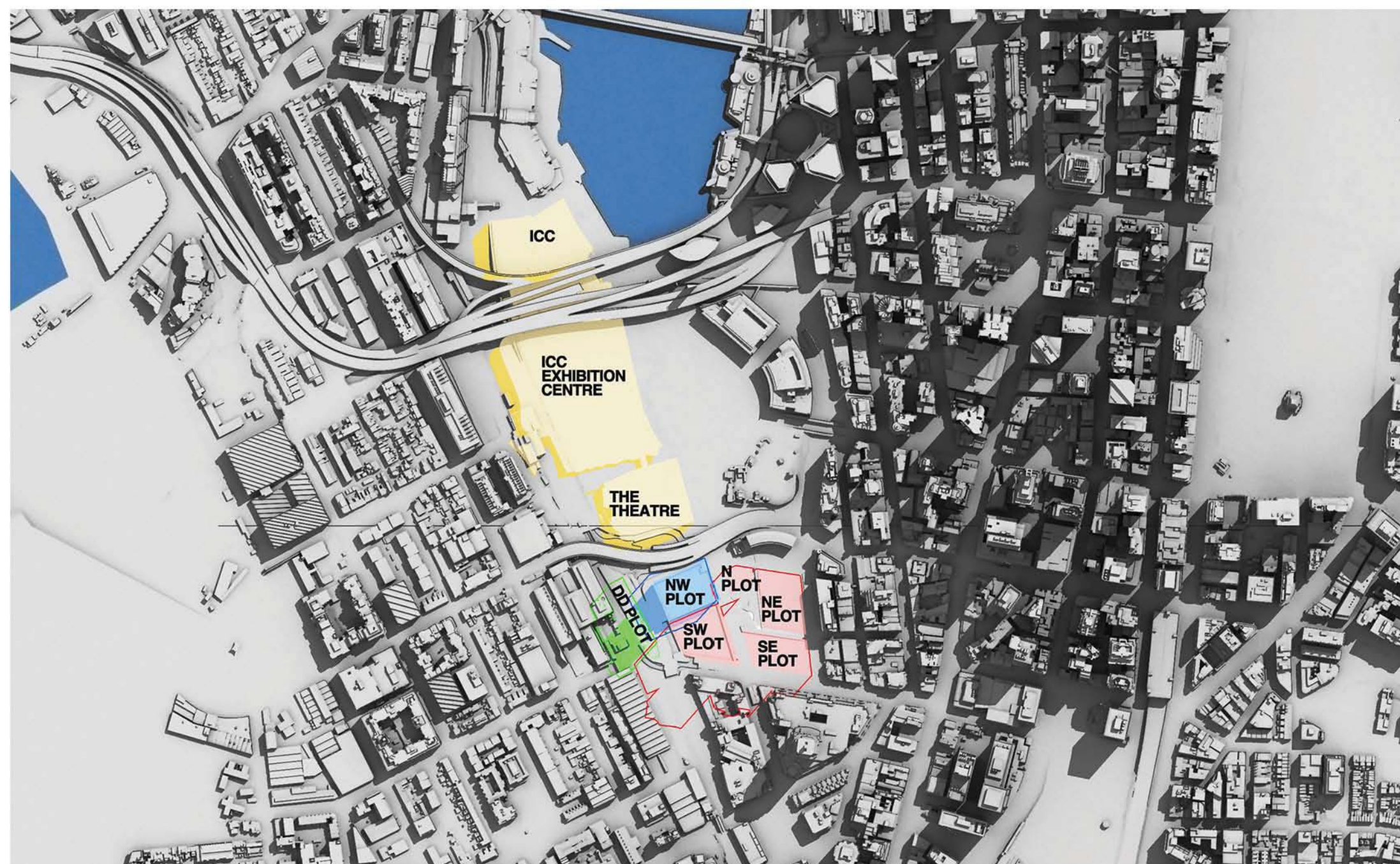
SICEEP - SSDA3 Shadow Study

21st September, 9am



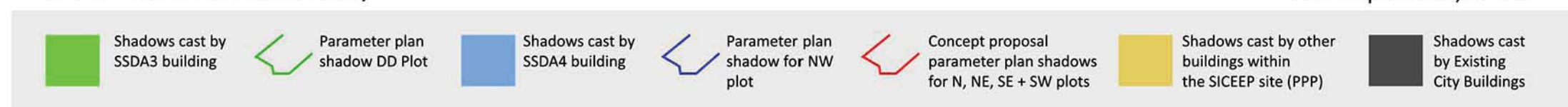
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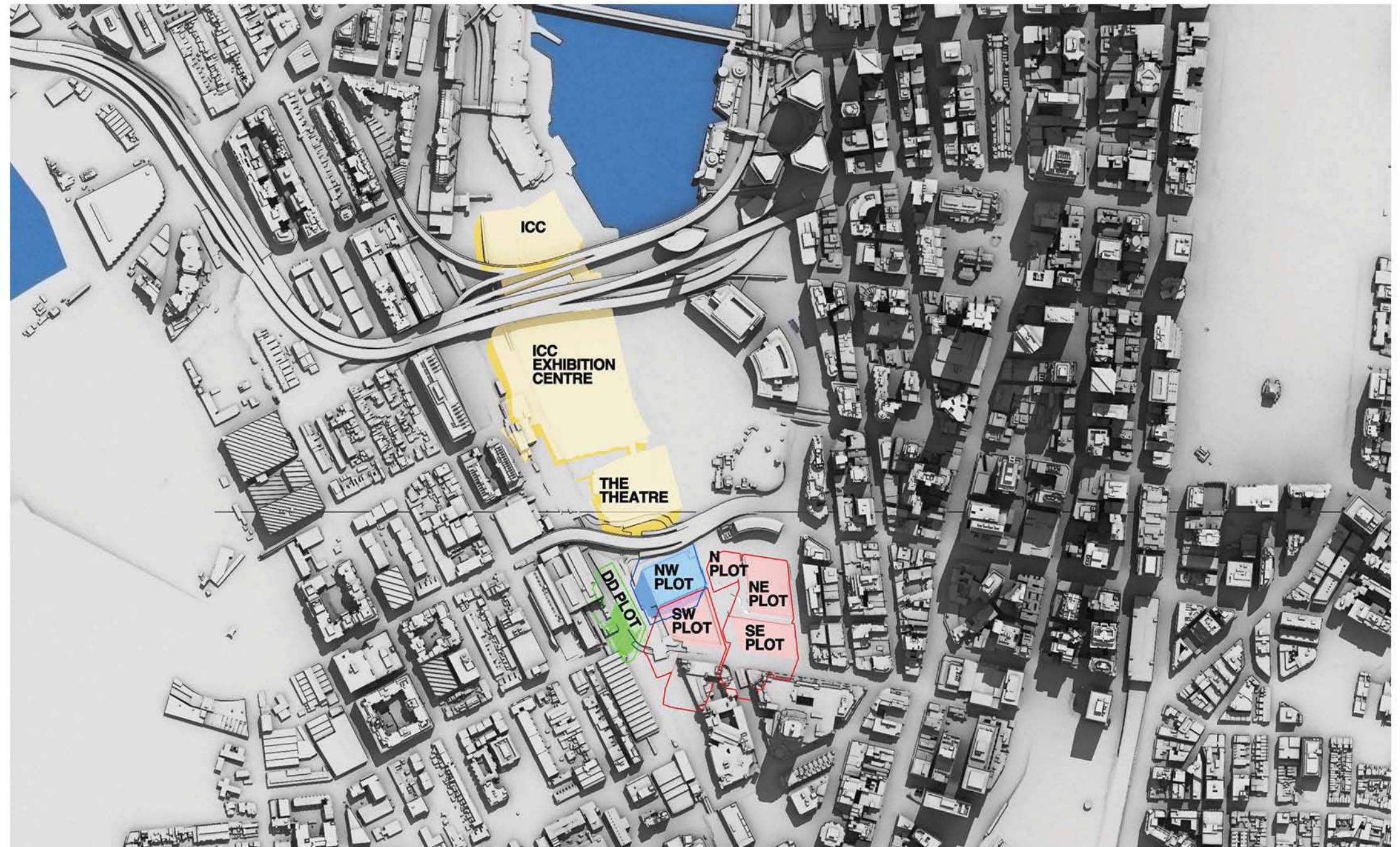
SHADOW DIAGRAMS: PLAN SHOWING THE HAYMARKET, SPRING EQUINOX



SICEEP - SSDA3 Shadow Study

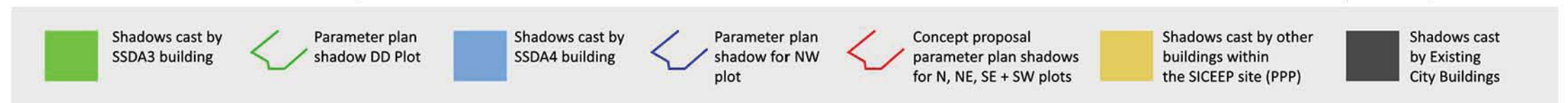
21st September, 10am





SICEEP - SSDA3 Shadow Study

21st September, 11am



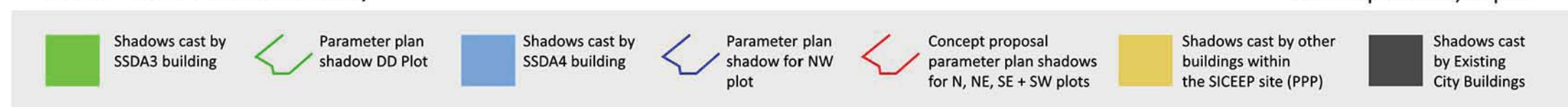
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SHADOW DIAGRAMS: PLAN SHOWING THE HAYMARKET, SPRING EQUINOX



SICEEP - SSDA3 Shadow Study

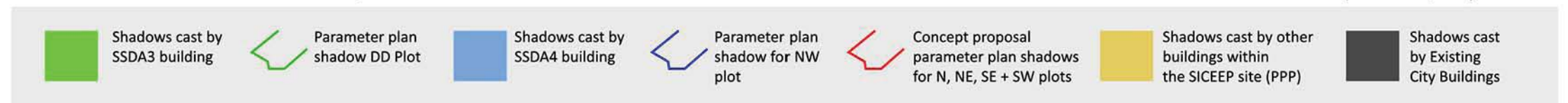
21st September, 12pm





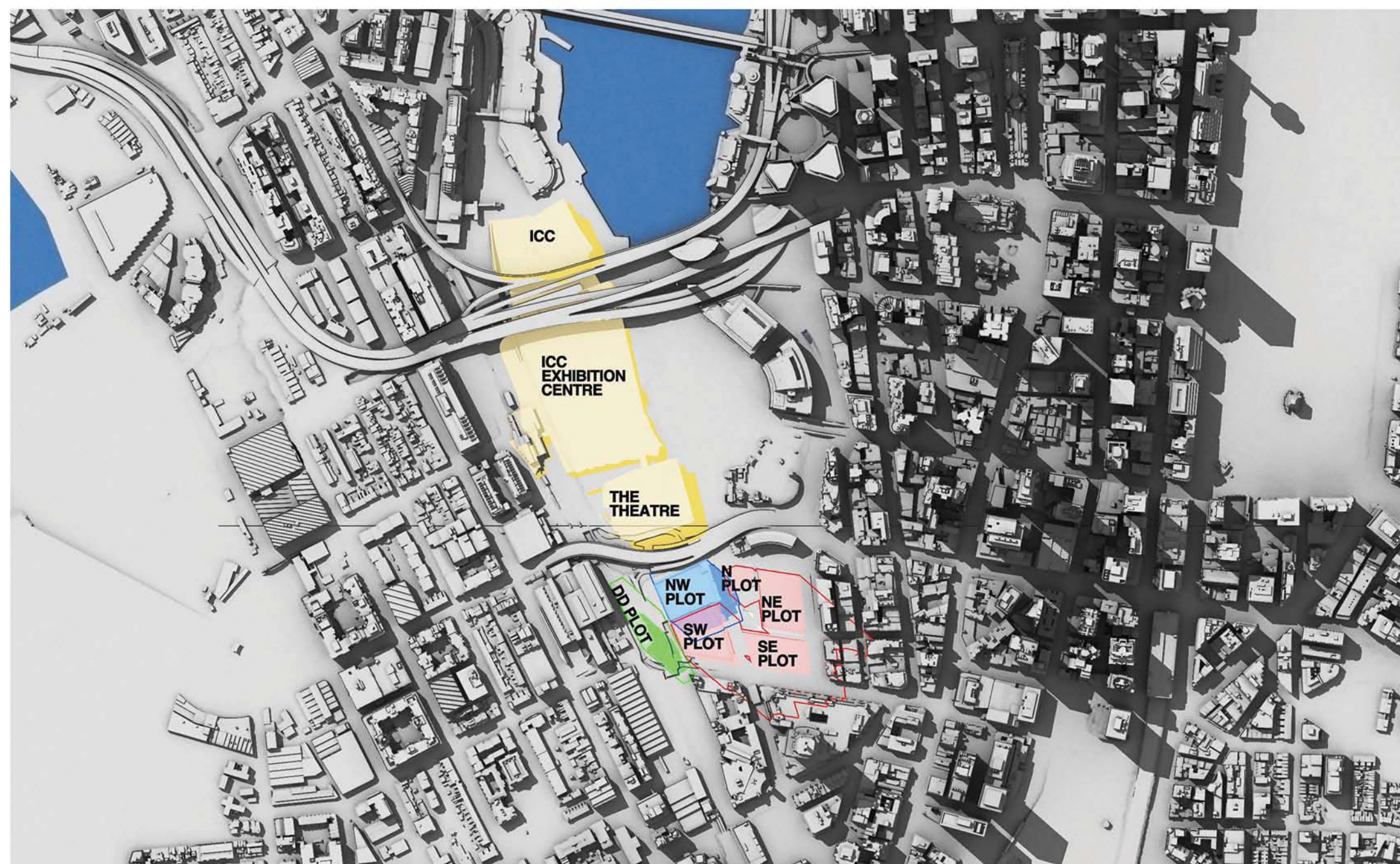
SICEEP - SSDA3 Shadow Study

21st September, 1pm



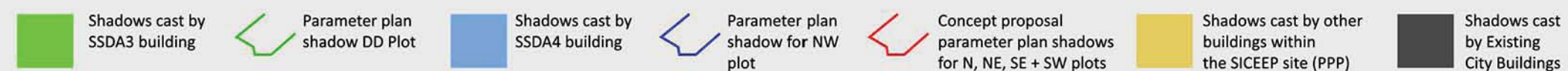
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SHADOW DIAGRAMS: PLAN SHOWING THE HAYMARKET, SPRING EQUINOX



SICEEP - SSDA3 Shadow Study

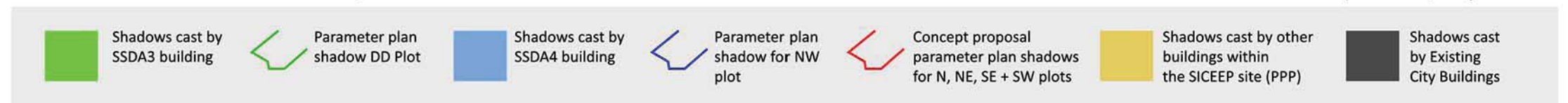
21st September, 2pm





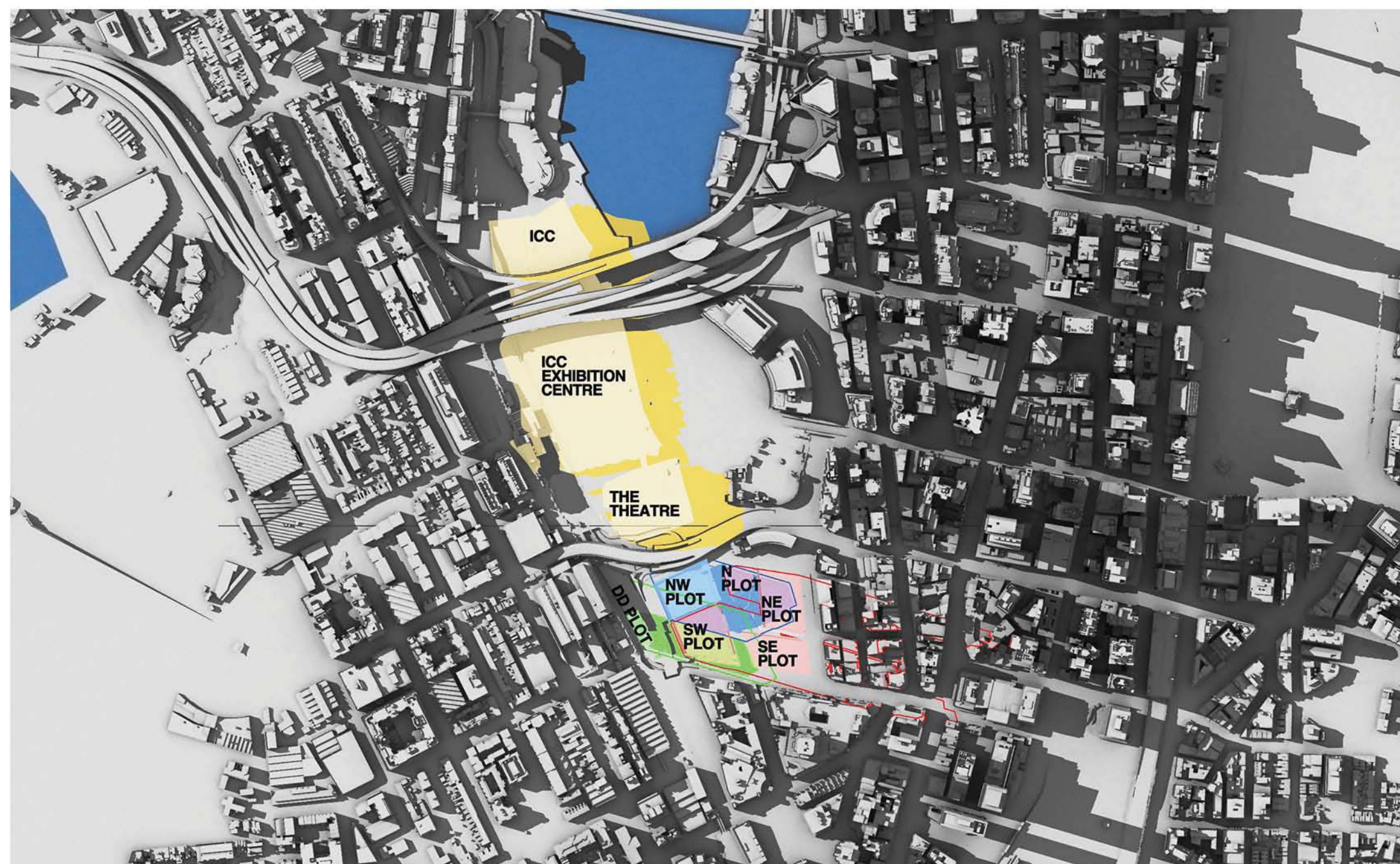
SICEEP - SSDA3 Shadow Study

21st September, 3pm



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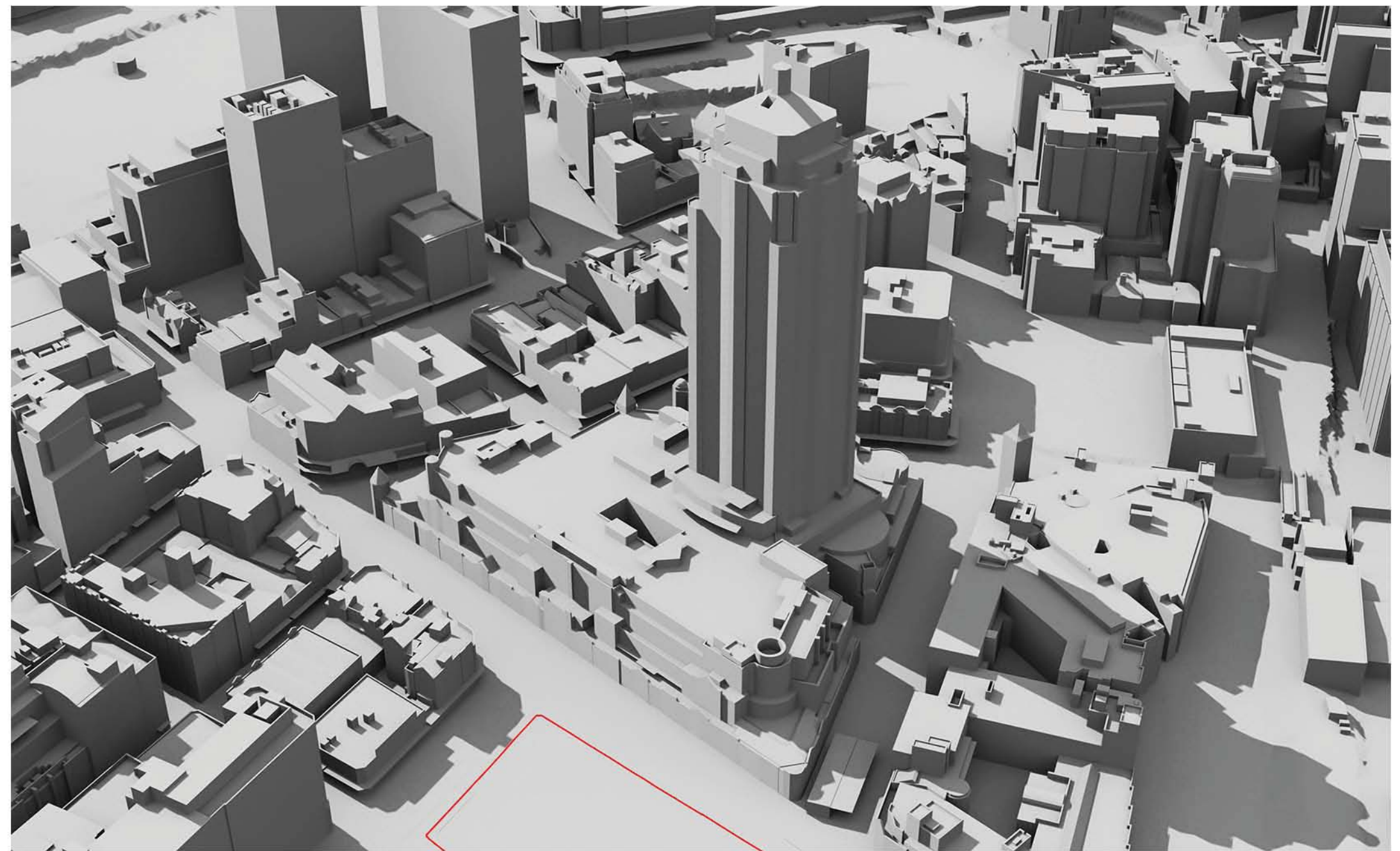
SHADOW DIAGRAMS: PLAN SHOWING THE HAYMARKET, SPRING EQUINOX



SICEEP - SSDA3 Shadow Study

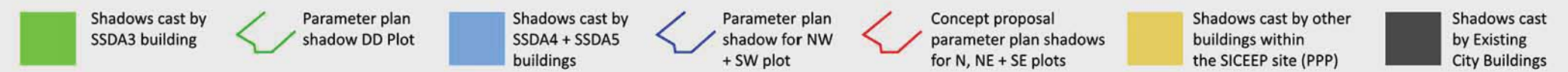
21st September, 4pm

- Shadows cast by SSDA3 building
- Parameter plan shadow DD Plot
- Shadows cast by SSDA4 building
- Parameter plan shadow for NW plot
- Concept proposal parameter plan shadows for N, NE, SE + SW plots
- Shadows cast by other buildings within the SICEEP site (PPP)
- Shadows cast by Existing City Buildings



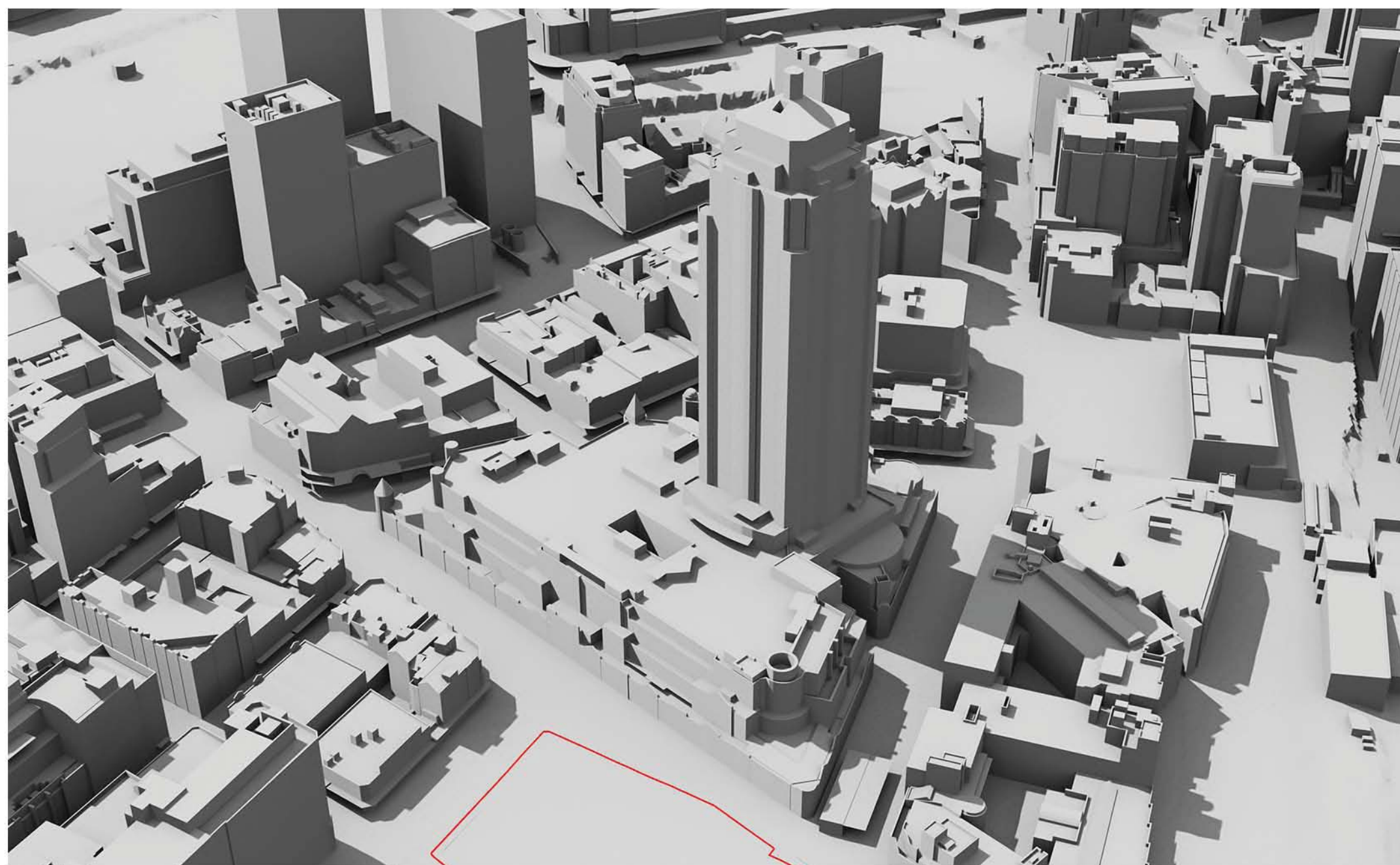
SICEEP - SSDA3 Shadow Study

21st December, 9am



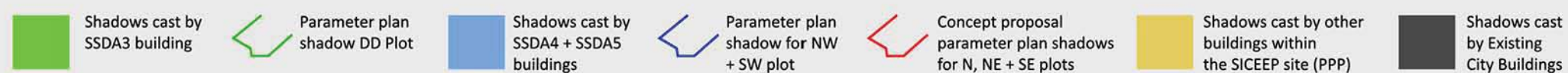
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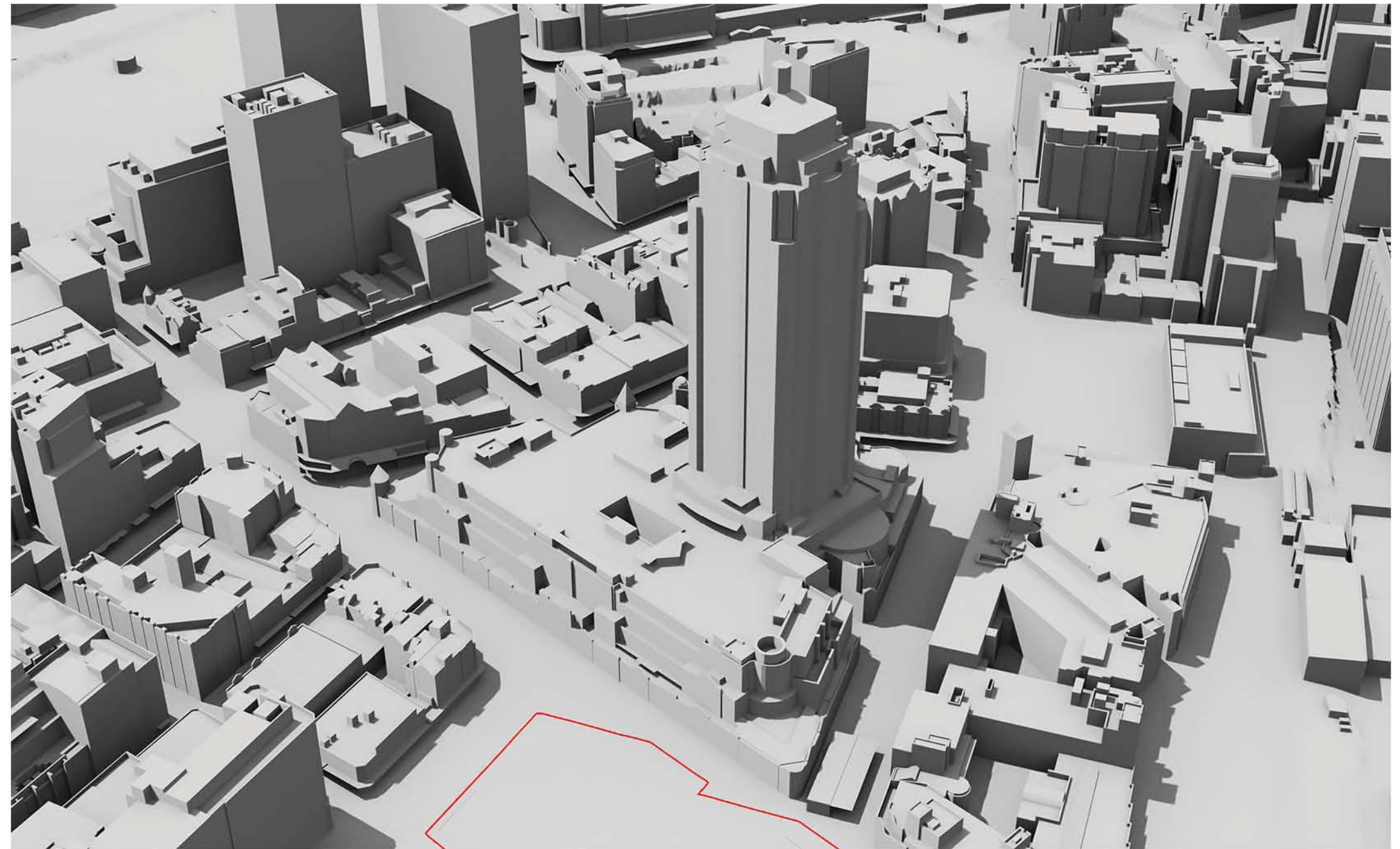
HADOW DIAGRAMS: PERSPECTIVE, SHOWING THE PEAK, SUMMER SOLSTICE



SICEEP - SSDA3 Shadow Study

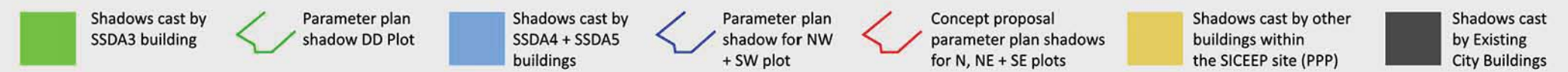
21st December, 10am





SICEEP - SSDA3 Shadow Study

21st December, 11am



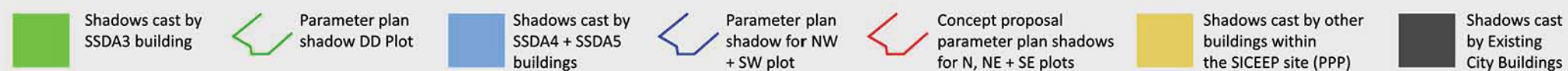
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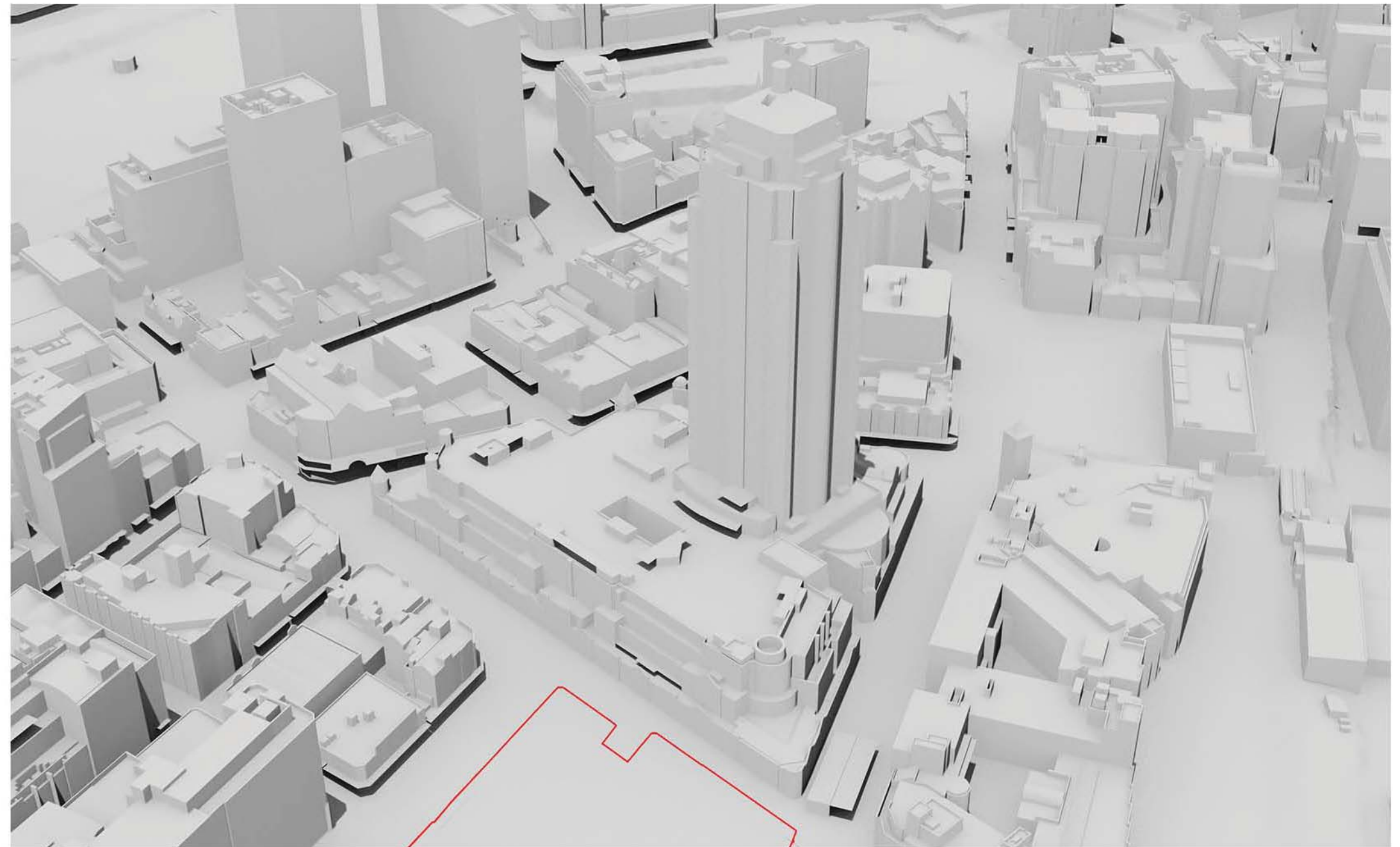
SHADOW DIAGRAMS: PERSPECTIVE, SHOWING THE PEAK, SUMMER SOLSTICE



SICEEP - SSDA3 Shadow Study

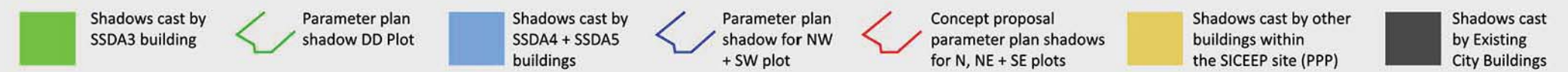
21st December, 12pm





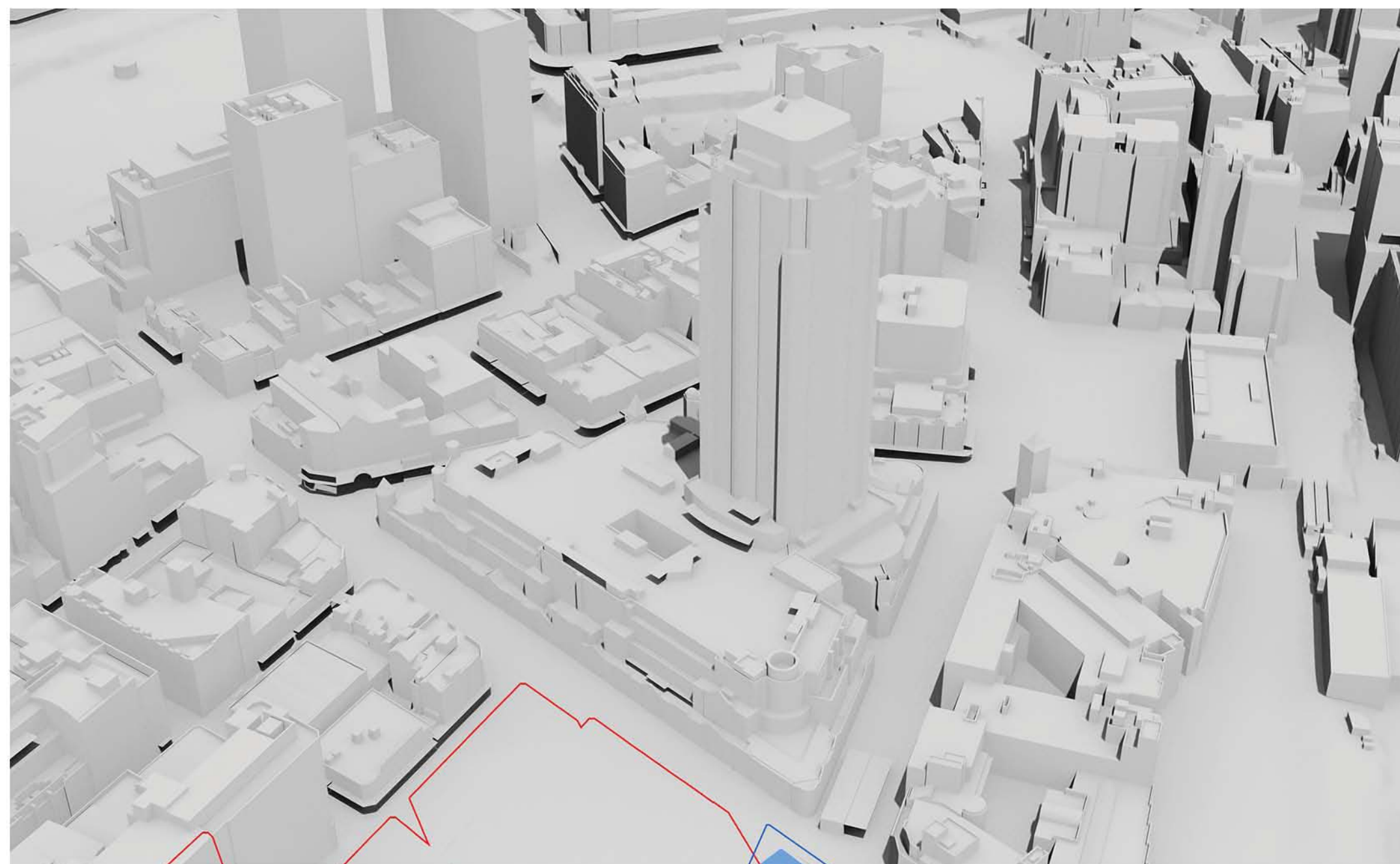
SICEEP - SSDA3 Shadow Study

21st December, 1pm



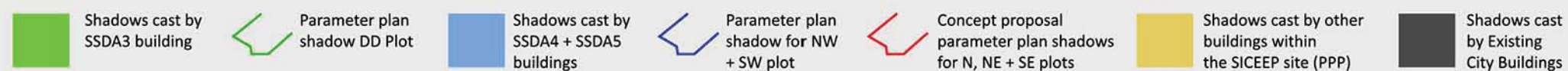
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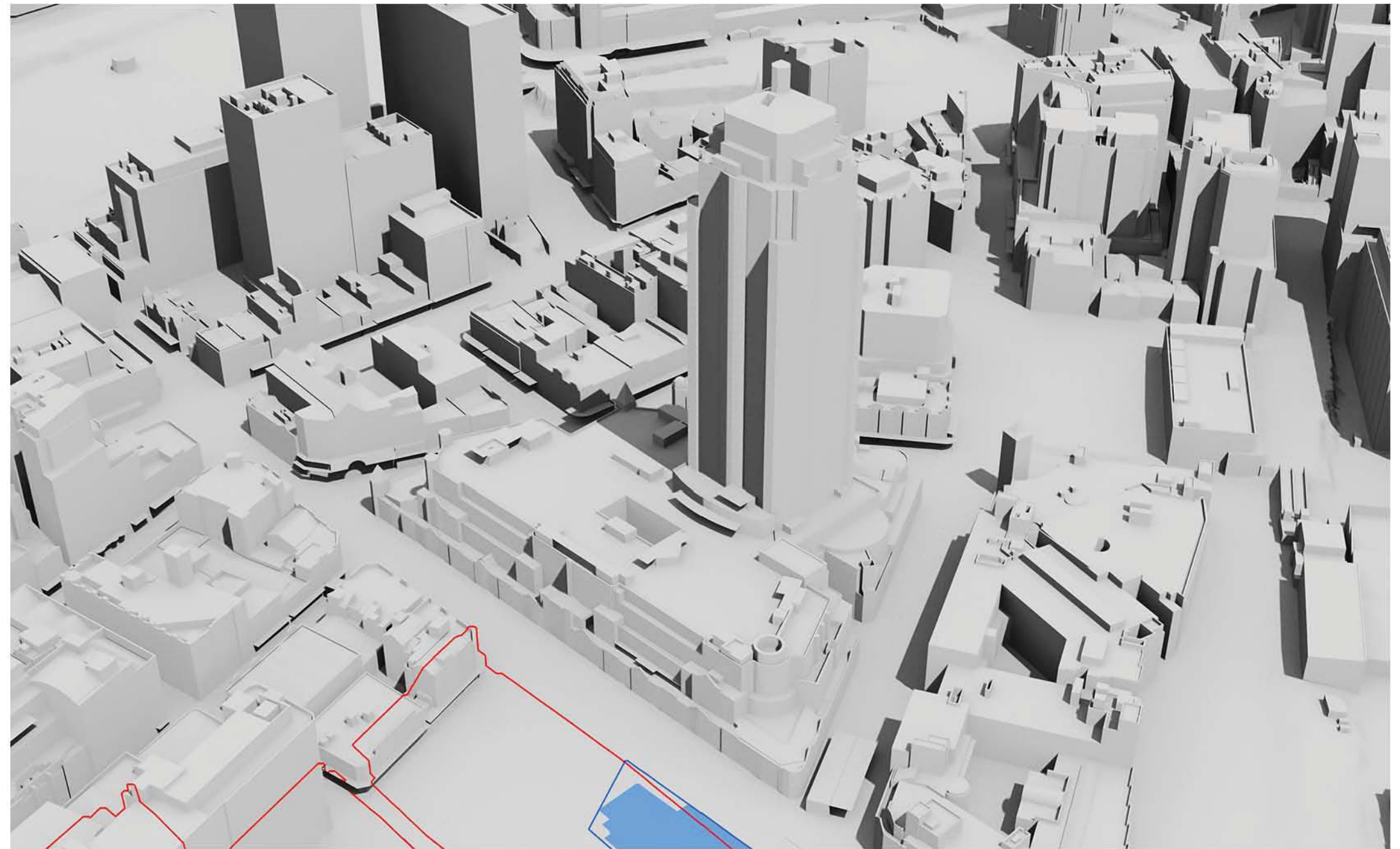
SHADOW DIAGRAMS: PERSPECTIVE, SHOWING THE PEAK, SUMMER SOLSTICE



SICEEP - SSDA3 Shadow Study

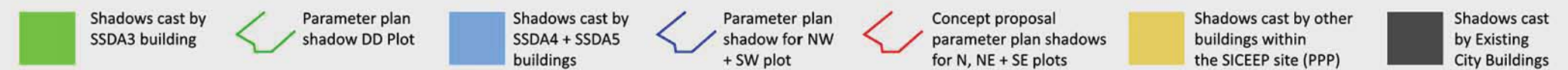
21st December, 2pm





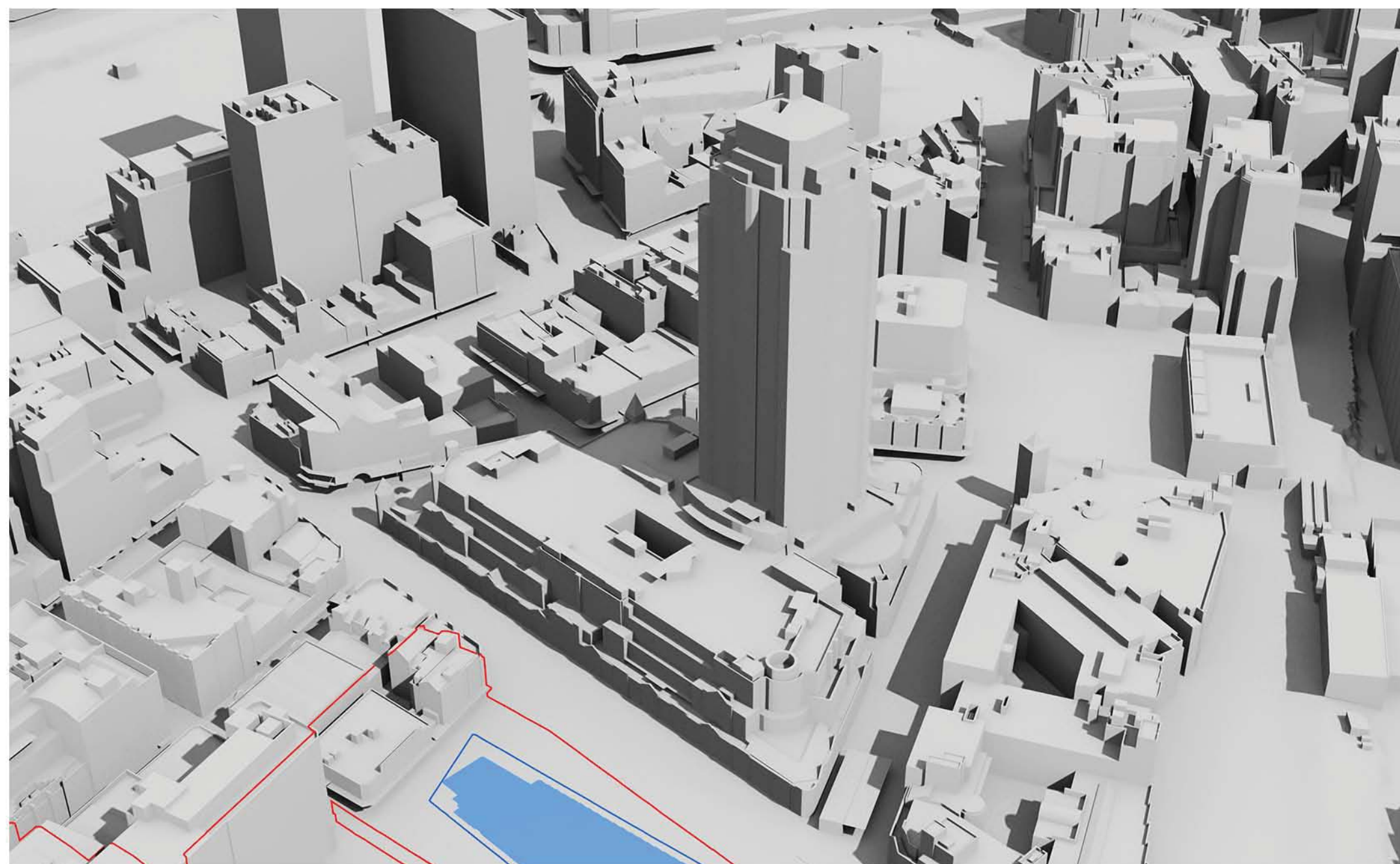
SICEEP - SSDA3 Shadow Study

21st December, 3pm



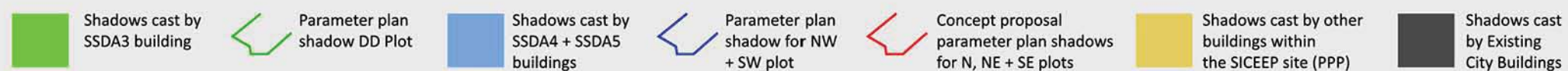
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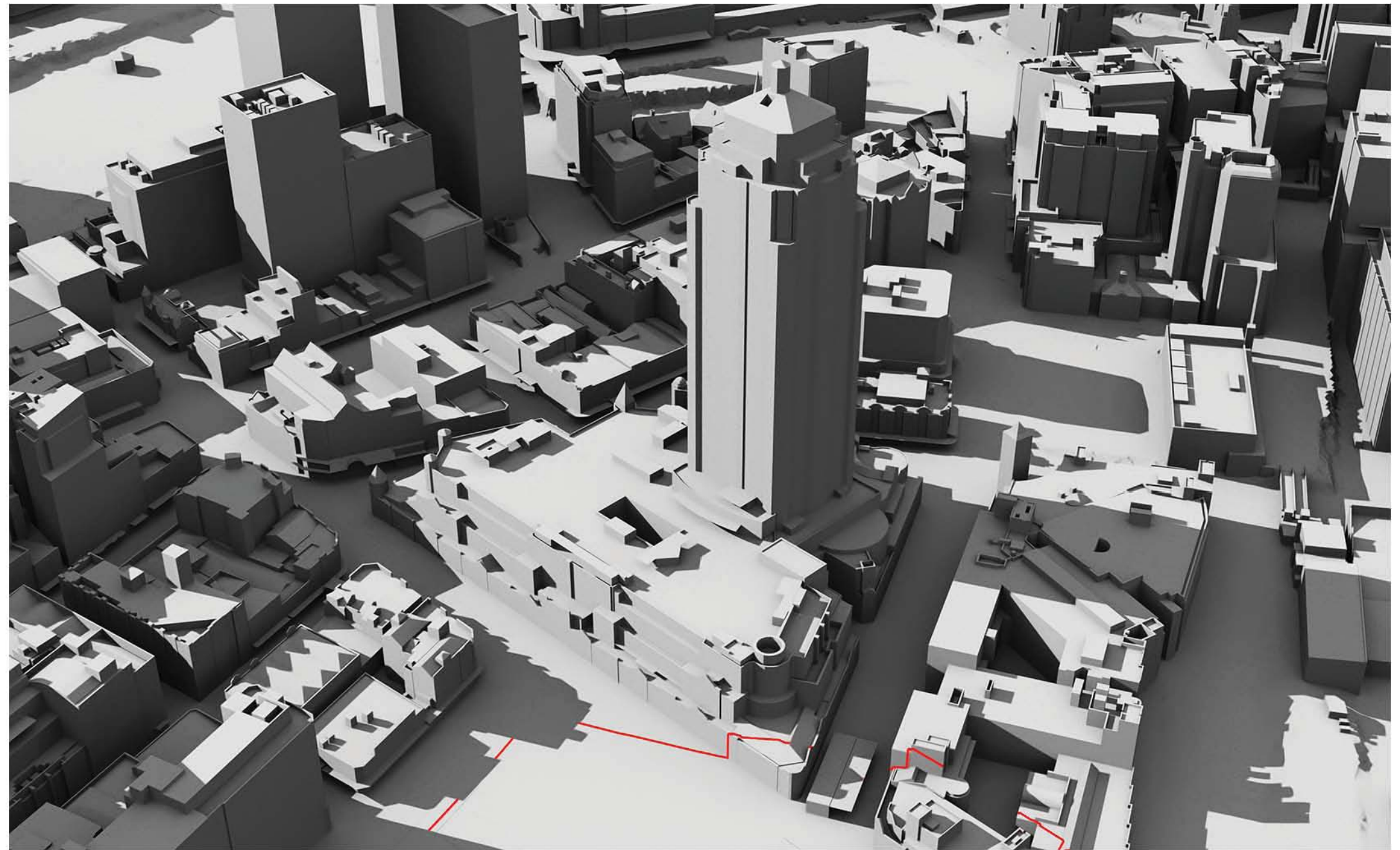
SHADOW DIAGRAMS: PERSPECTIVE, SHOWING THE PEAK, SUMMER SOLSTICE



SICEEP - SSDA3 Shadow Study

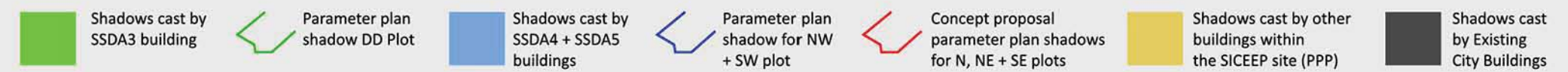
21st December, 4pm





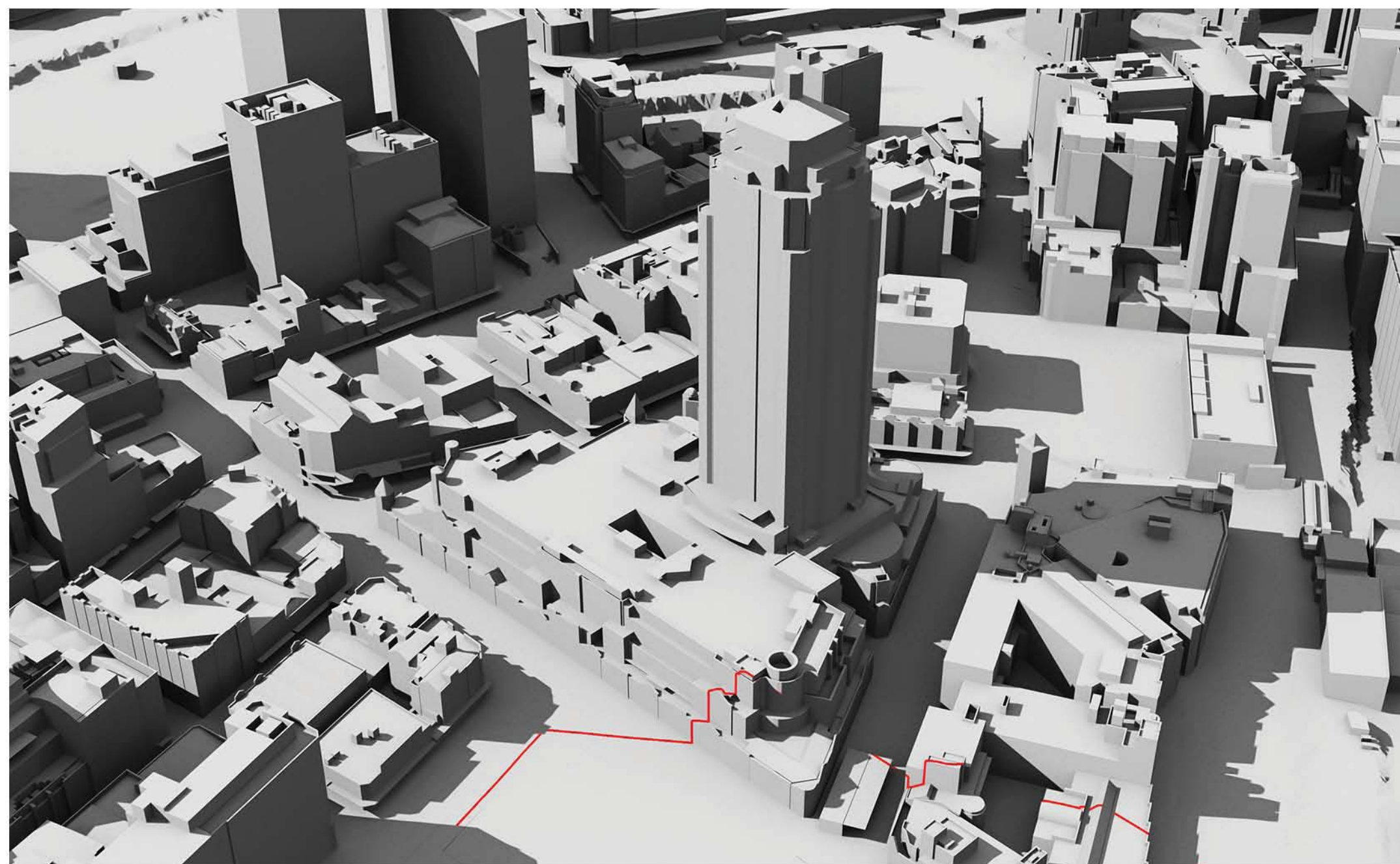
SICEEP - SSDA3 Shadow Study

21st March, 9am



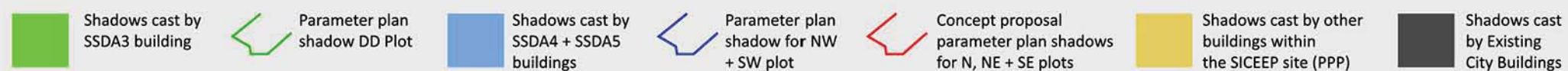
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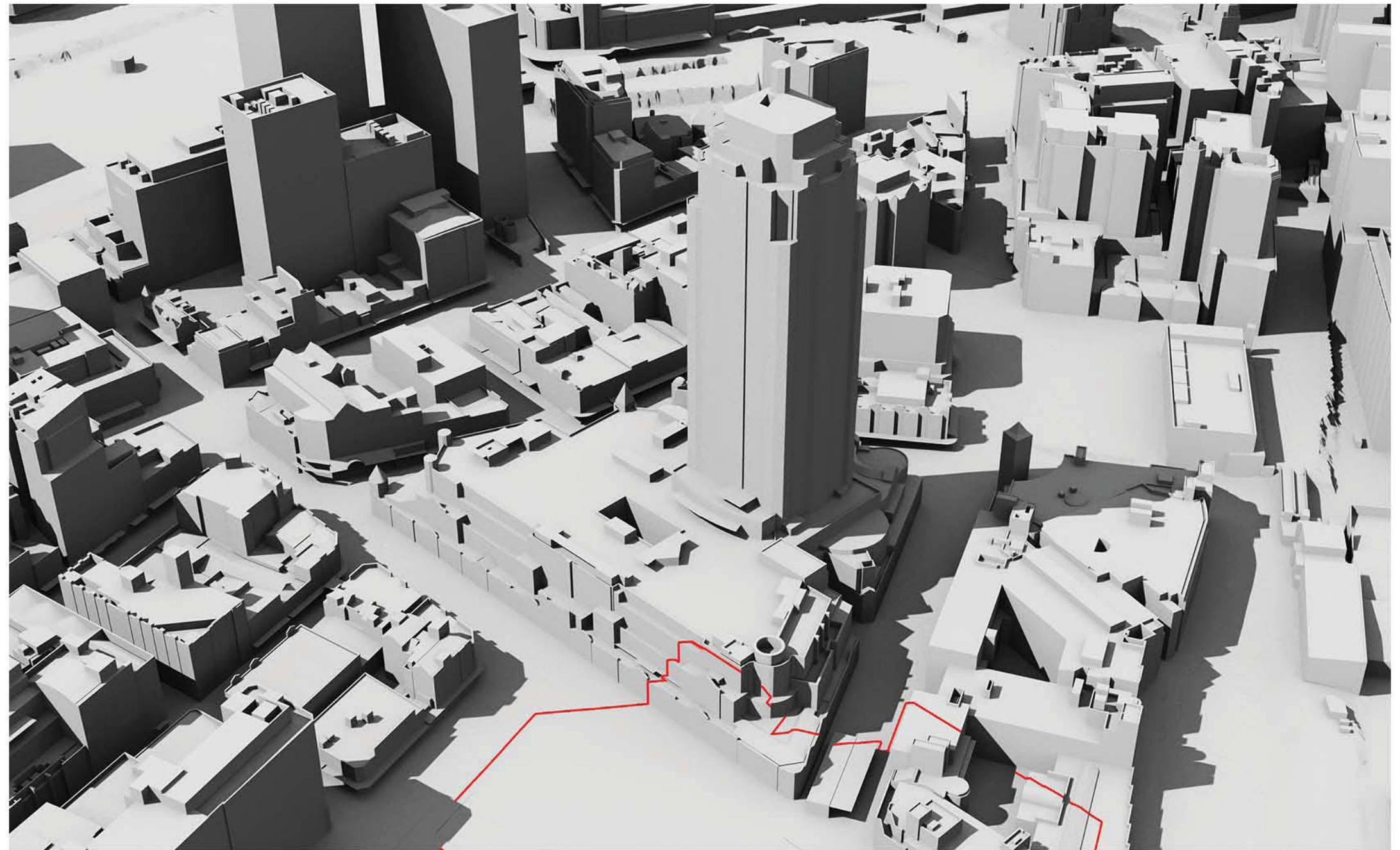
SHADOW DIAGRAMS: PERSPECTIVE, SHOWING THE PEAK, AUTUMN EQUINOX



SICEEP - SSDA3 Shadow Study

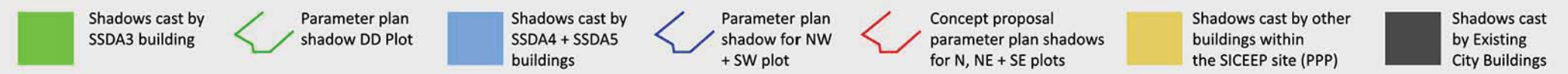
21st March, 10am





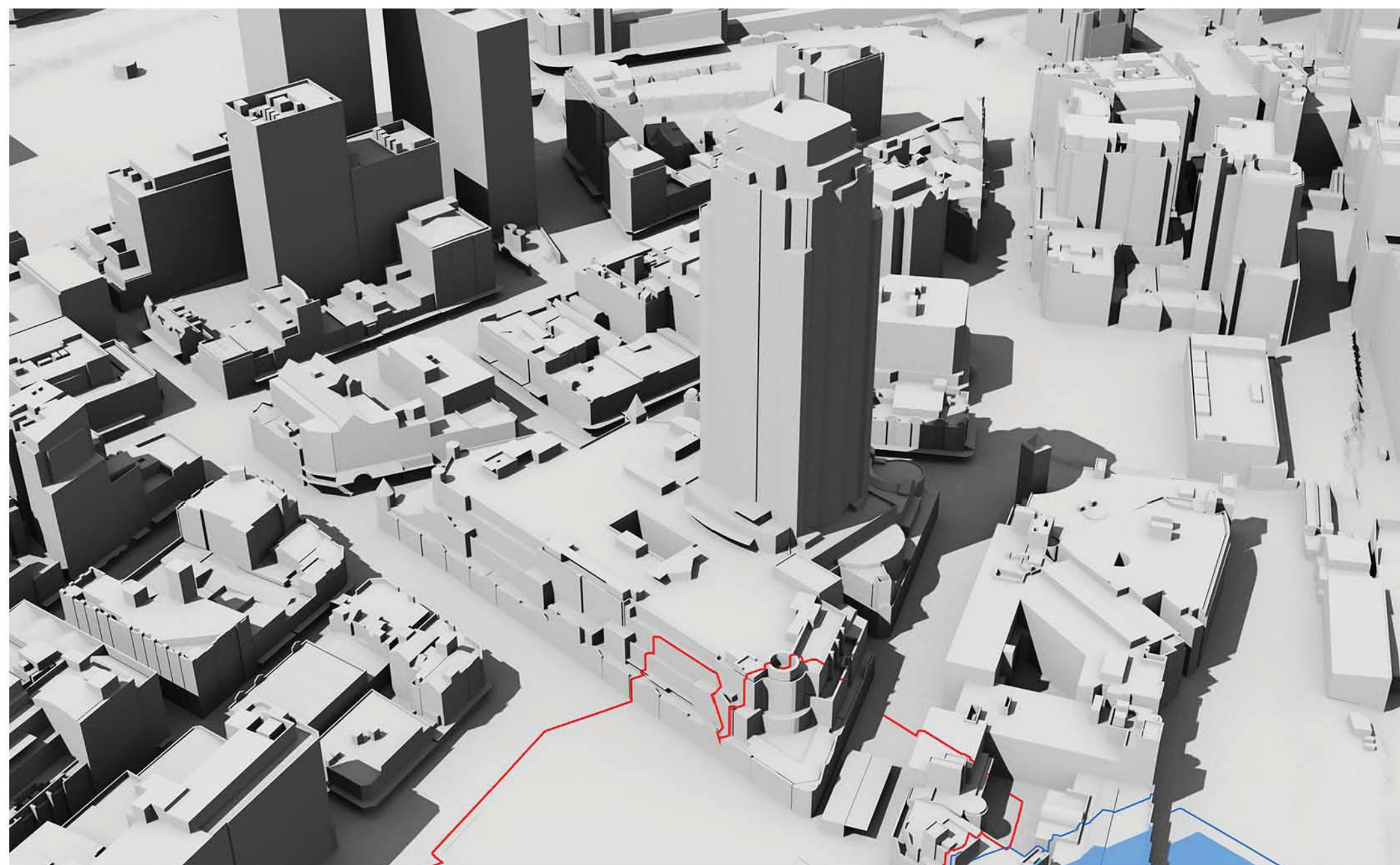
SICEEP - SSDA3 Shadow Study

21st March, 11am



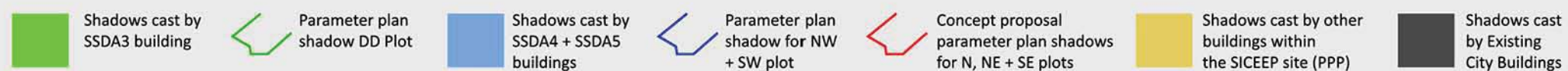
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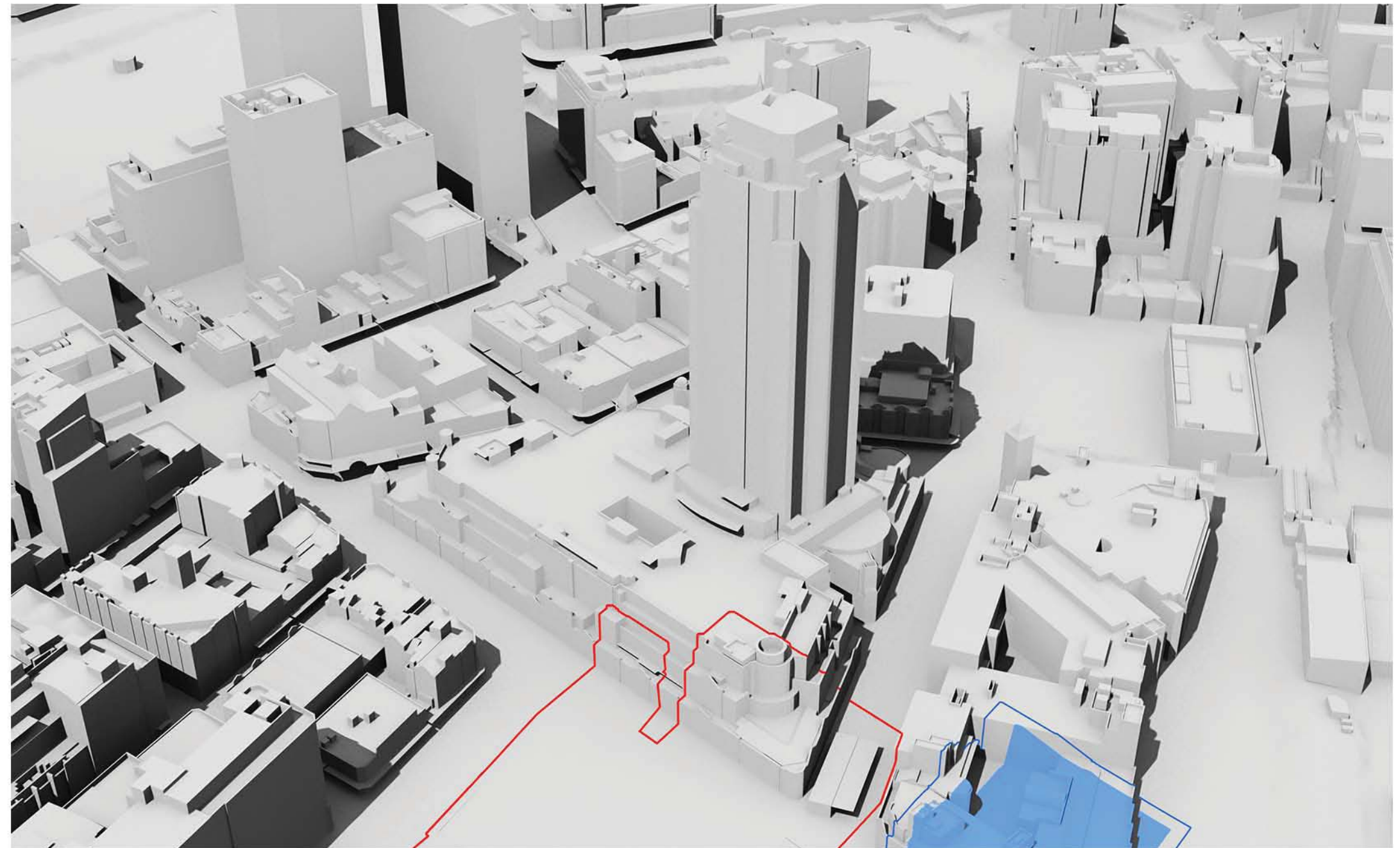
SHADOW DIAGRAMS: PERSPECTIVE, SHOWING THE PEAK, AUTUMN EQUINOX



SICEEP - SSDA3 Shadow Study

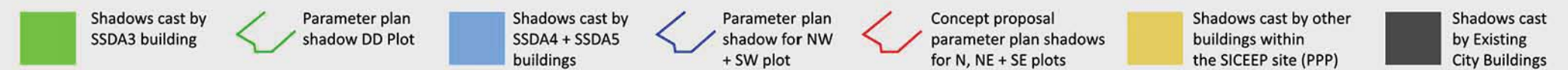
21st March, 12pm





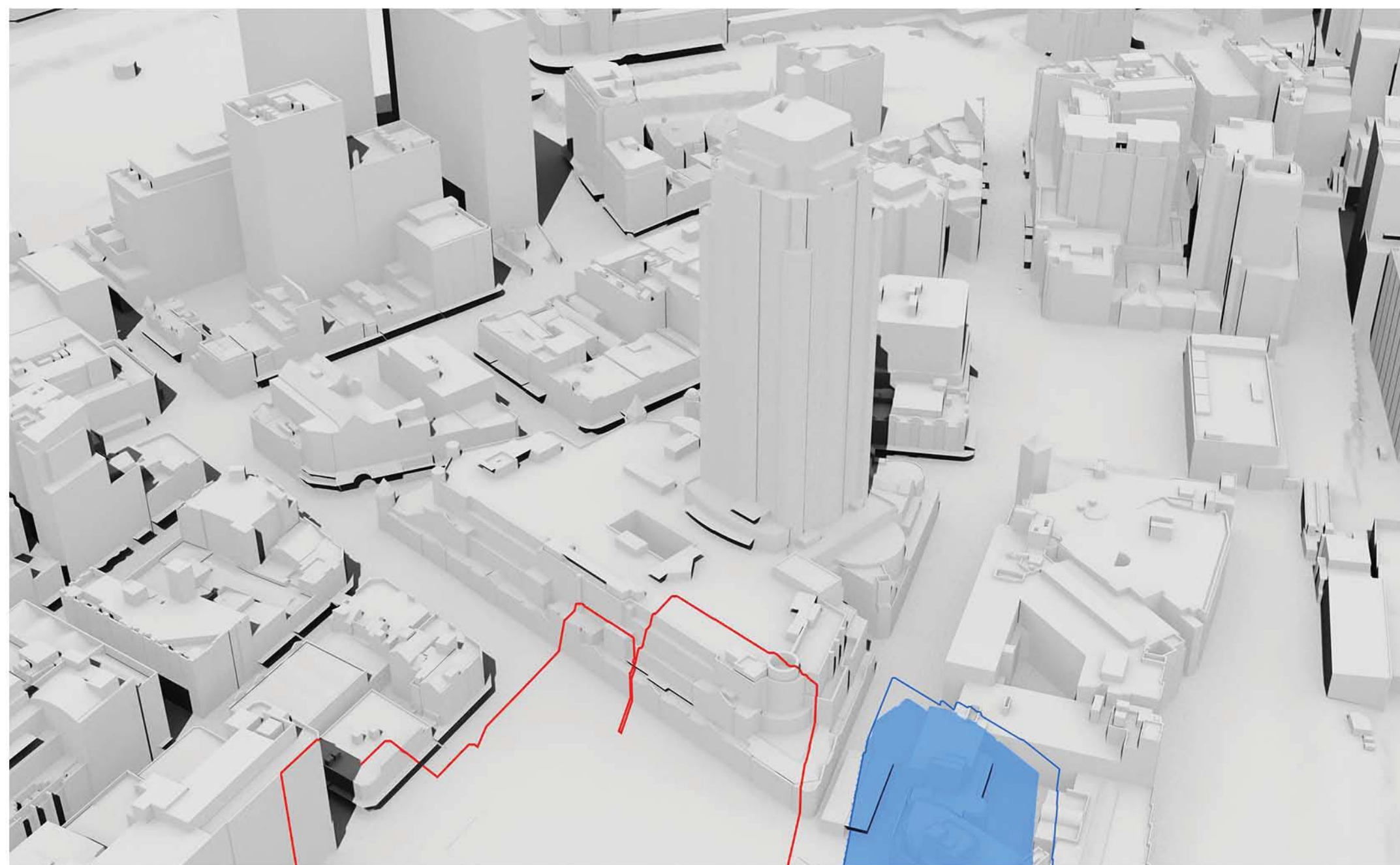
SICEEP - SSDA3 Shadow Study

21st March, 1pm



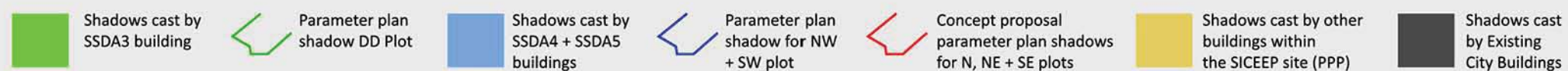
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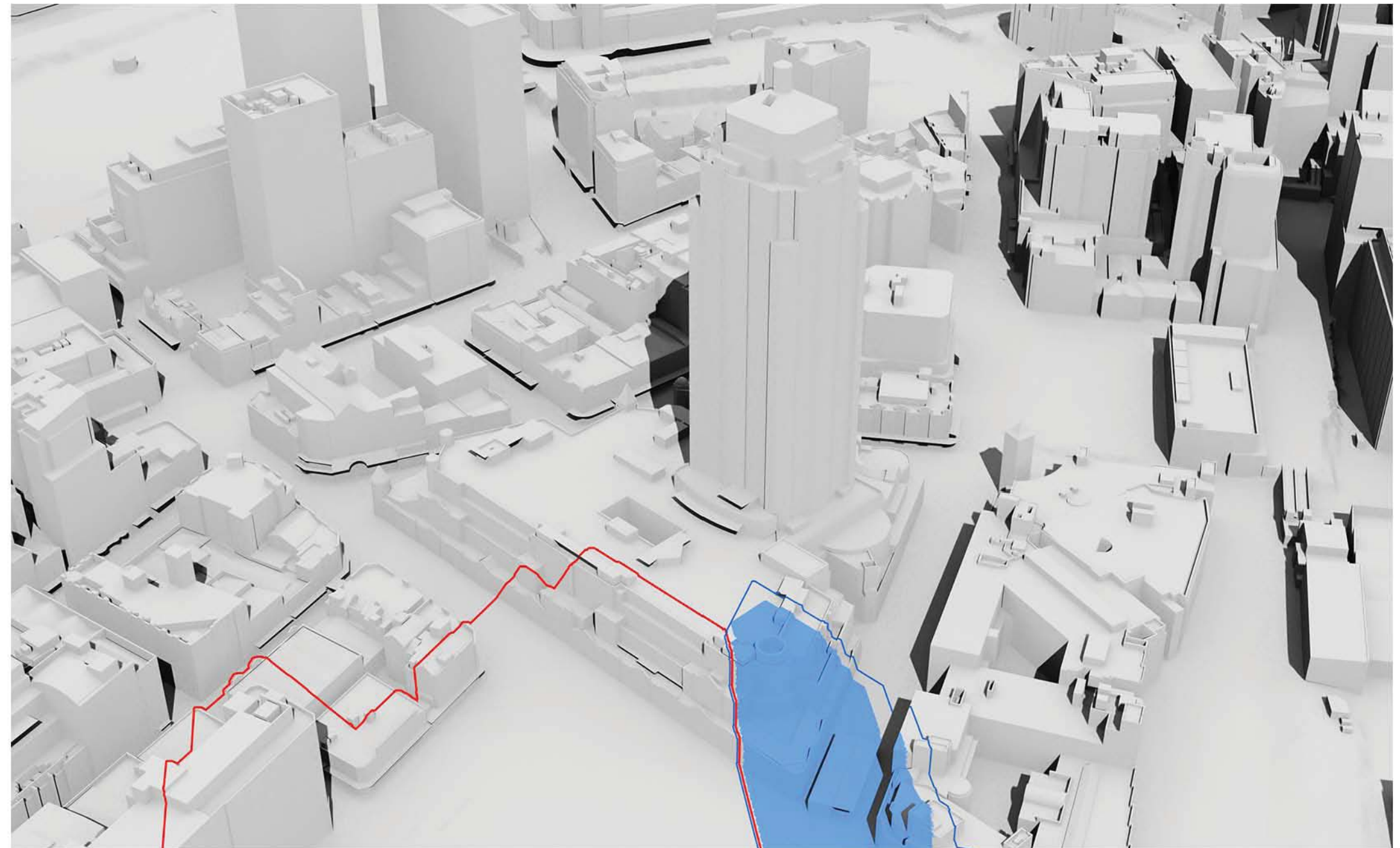
SHADOW DIAGRAMS: PERSPECTIVE, SHOWING THE PEAK, AUTUMN EQUINOX



SICEEP - SSDA3 Shadow Study

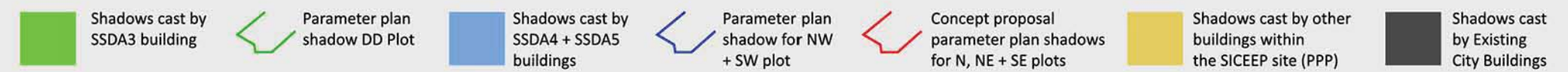
21st March, 2pm





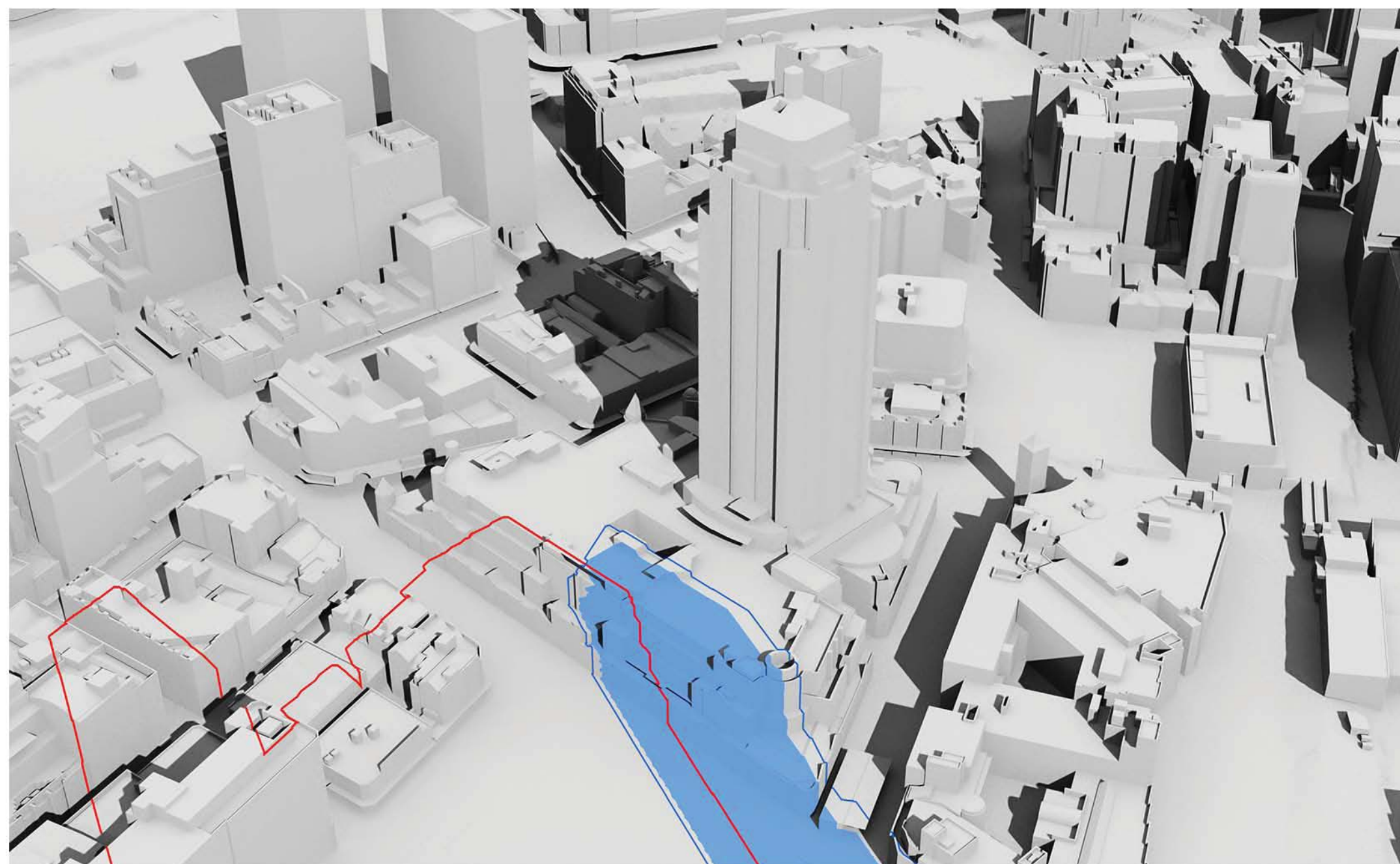
SICEEP - SSDA3 Shadow Study

21st March, 3pm



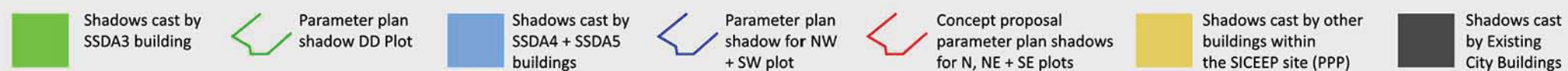
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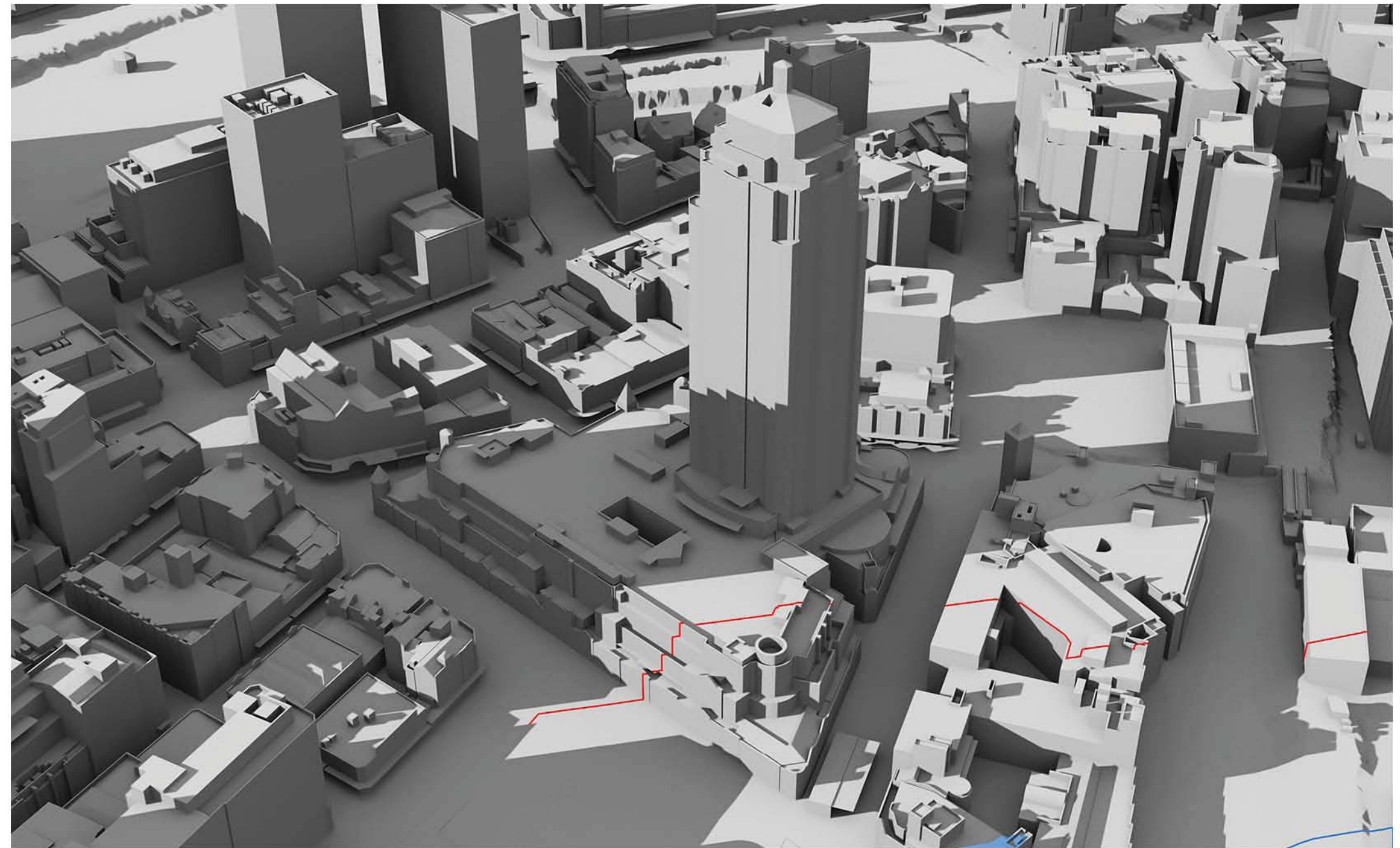
SHADOW DIAGRAMS: PERSPECTIVE, SHOWING THE PEAK, AUTUMN EQUINOX



SICEEP - SSDA3 Shadow Study

21st March, 4pm





SICEEP - SSDA3 Shadow Study

21st June, 9am



Shadows cast by
SSDA3 building



Parameter plan
shadow DD Plot



Shadows cast by
SSDA4 + SSDA5
buildings



Parameter plan
shadow for NW
+ SW plot



Concept proposal
parameter plan shadows
for N, NE + SE plots



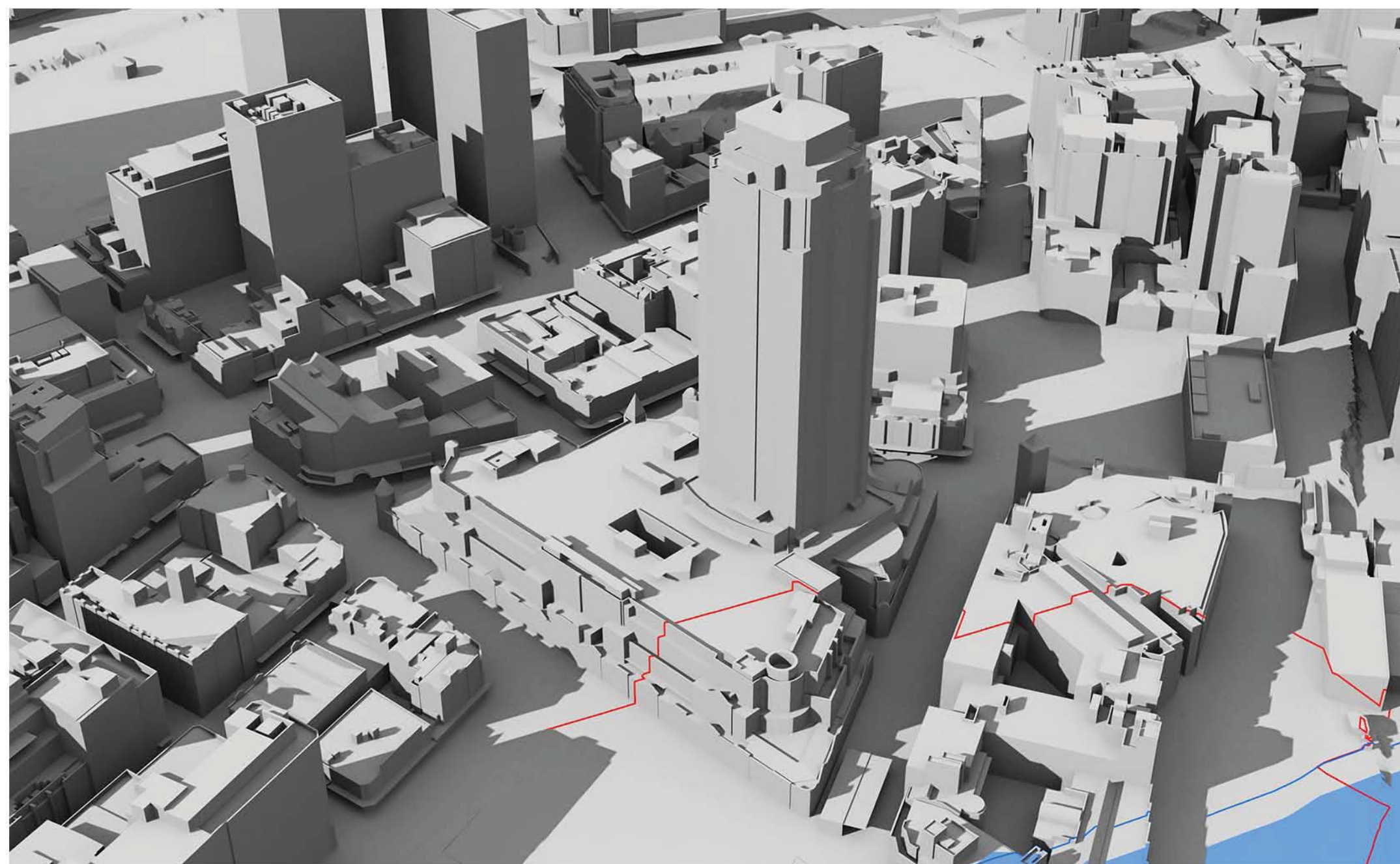
Shadows cast by other
buildings within
the SICEEP site (PPP)



Shadows cast
by Existing
City Buildings

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SHADOW DIAGRAMS: PERSPECTIVE, SHOWING THE PEAK, WINTER SOLSTICE



SICEEP - SSDA3 Shadow Study

21st June, 10am

