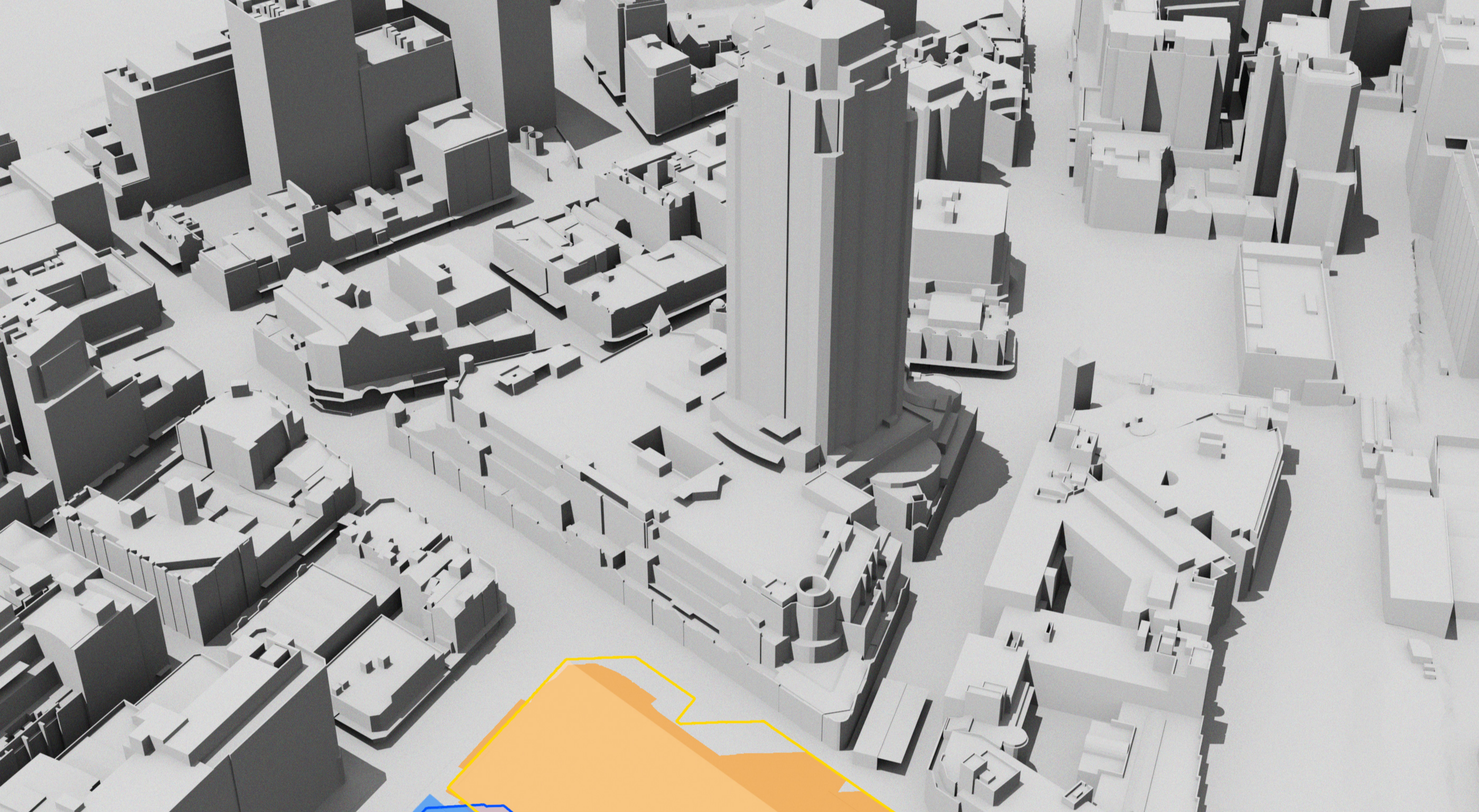




SICEEP - Darling Square Shadow Study

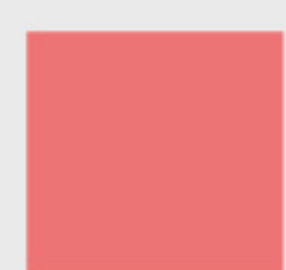
21st December, 12pm



Shadows cast by
NW building



Parameter plan
shadow NW Plot



Shadows cast by
N building



Amended Parameter
plan shadow N Plot

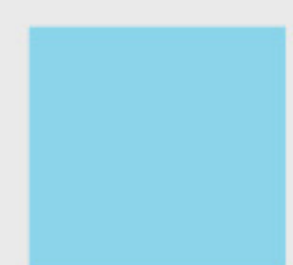


Shadows cast by
SE building

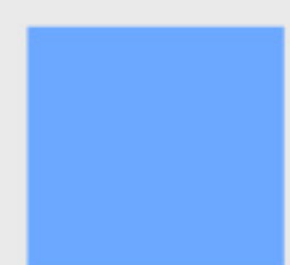


Parameter plan
shadow SE Plot

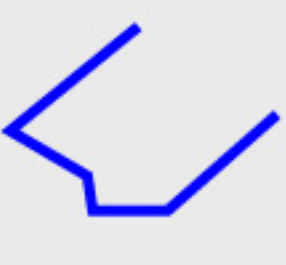
**Note: NE and SE building forms have been switched off so as
not to obscure the extent of all relevant shadowing.*



Shadows cast by
W1 building



Shadows cast by
W2, SW + NE
buildings



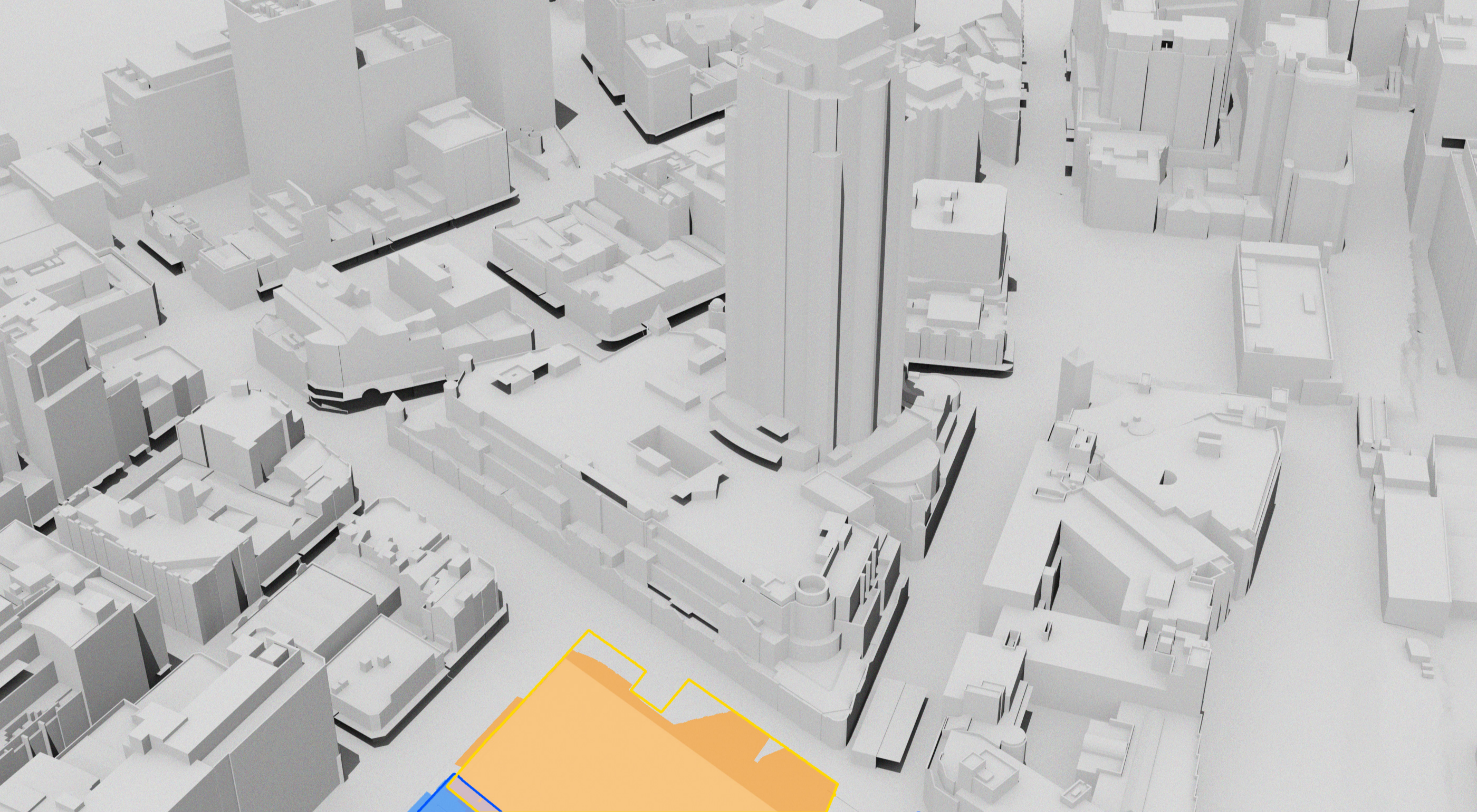
Parameter plan
shadow for DD,
SW + NE plots



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



Shadows cast
by Existing
City Buildings



SICEEP - Darling Square Shadow Study

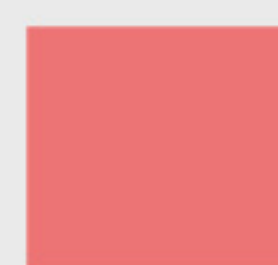
21st December, 1pm



Shadows cast by
NW building



Parameter plan
shadow NW Plot



Shadows cast by
N building



Amended Parameter
plan shadow N Plot

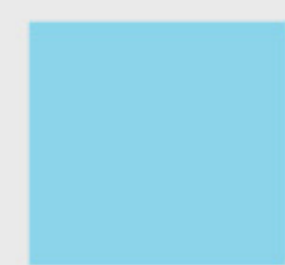


Shadows cast by
SE building

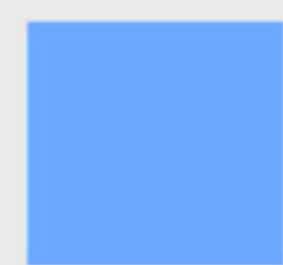


Parameter plan
shadow SE Plot

**Note: NE and SE building forms have been switched off so as not to obscure the extent of all relevant shadowing.*



Shadows cast by
W1 building



Shadows cast by
W2, SW + NE
buildings



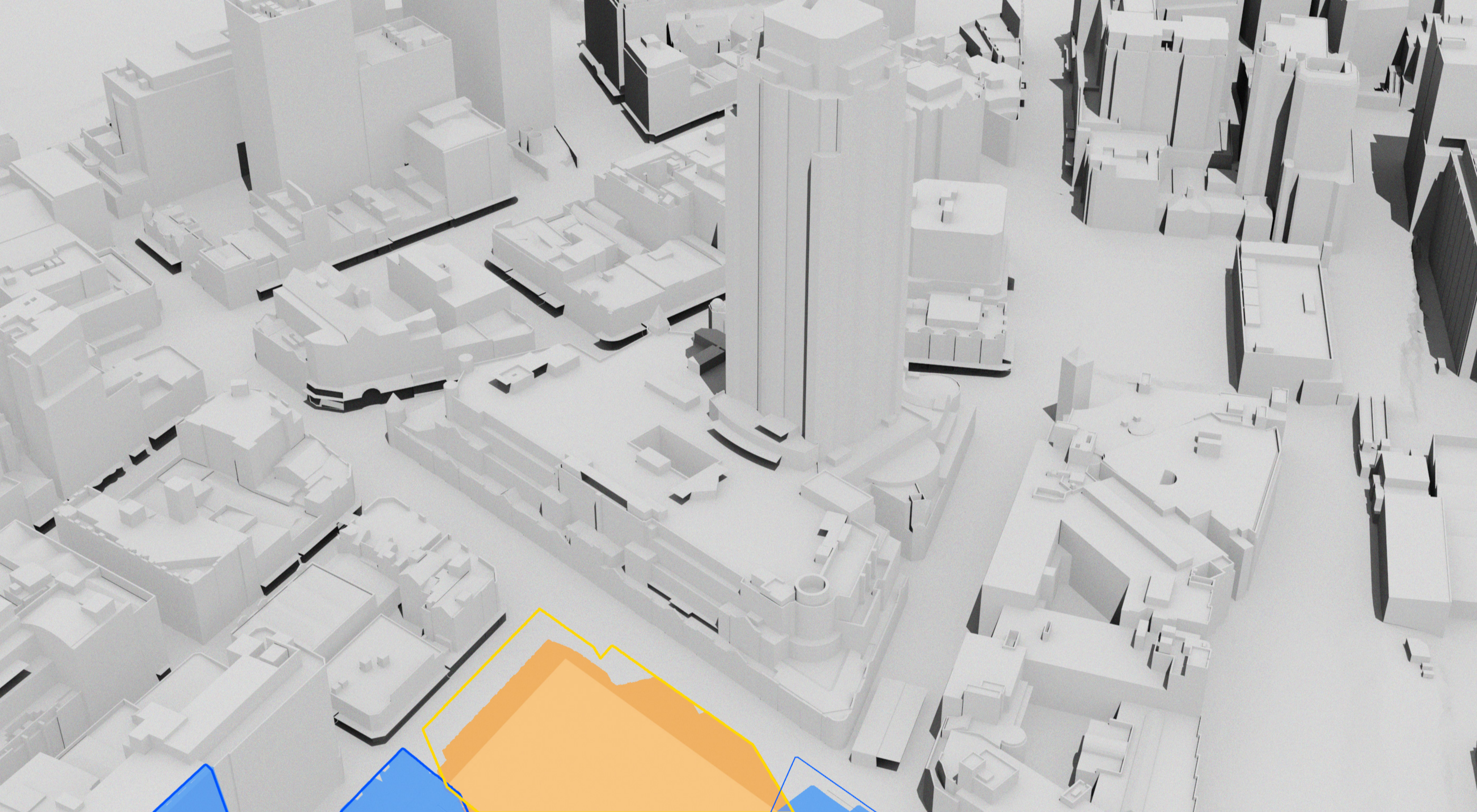
Parameter plan
shadow for DD,
SW + NE plots



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



Shadows cast
by Existing
City Buildings

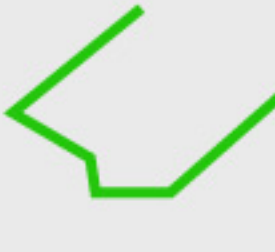


SICEEP - Darling Square Shadow Study

21st December, 2pm



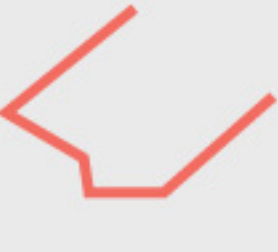
Shadows cast by NW building



Parameter plan shadow NW Plot



Shadows cast by N building



Amended Parameter plan shadow N Plot



Shadows cast by SE building

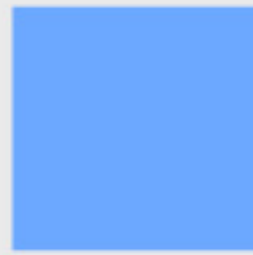


Parameter plan shadow SE Plot

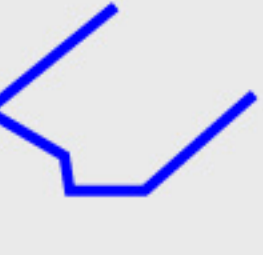
**Note: NE and SE building forms have been switched off so as not to obscure the extent of all relevant shadowing.*



Shadows cast by W1 building



Shadows cast by W2, SW + NE buildings



Parameter plan shadow for DD, SW + NE plots



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



Shadows cast by Existing City Buildings