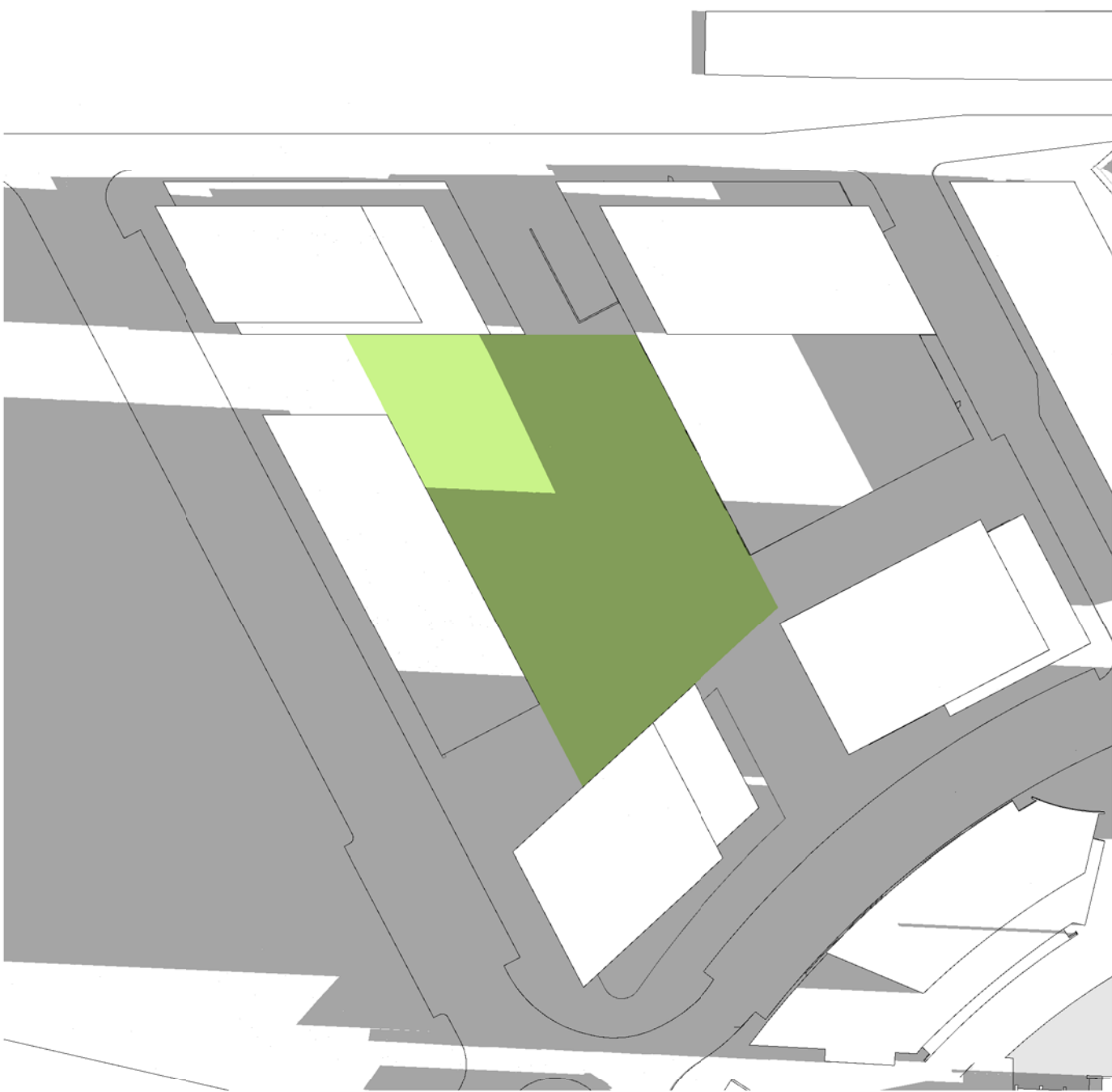
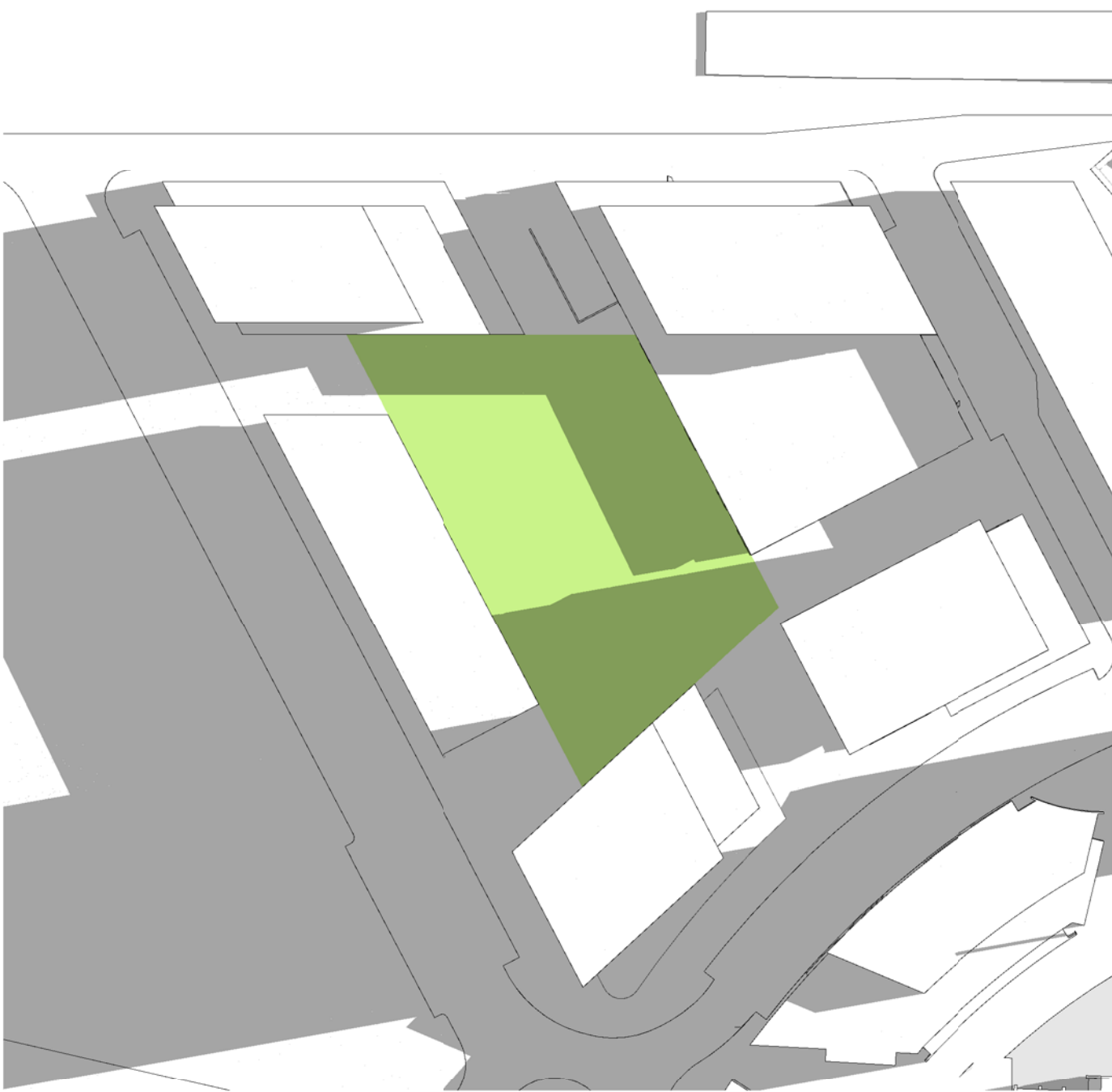


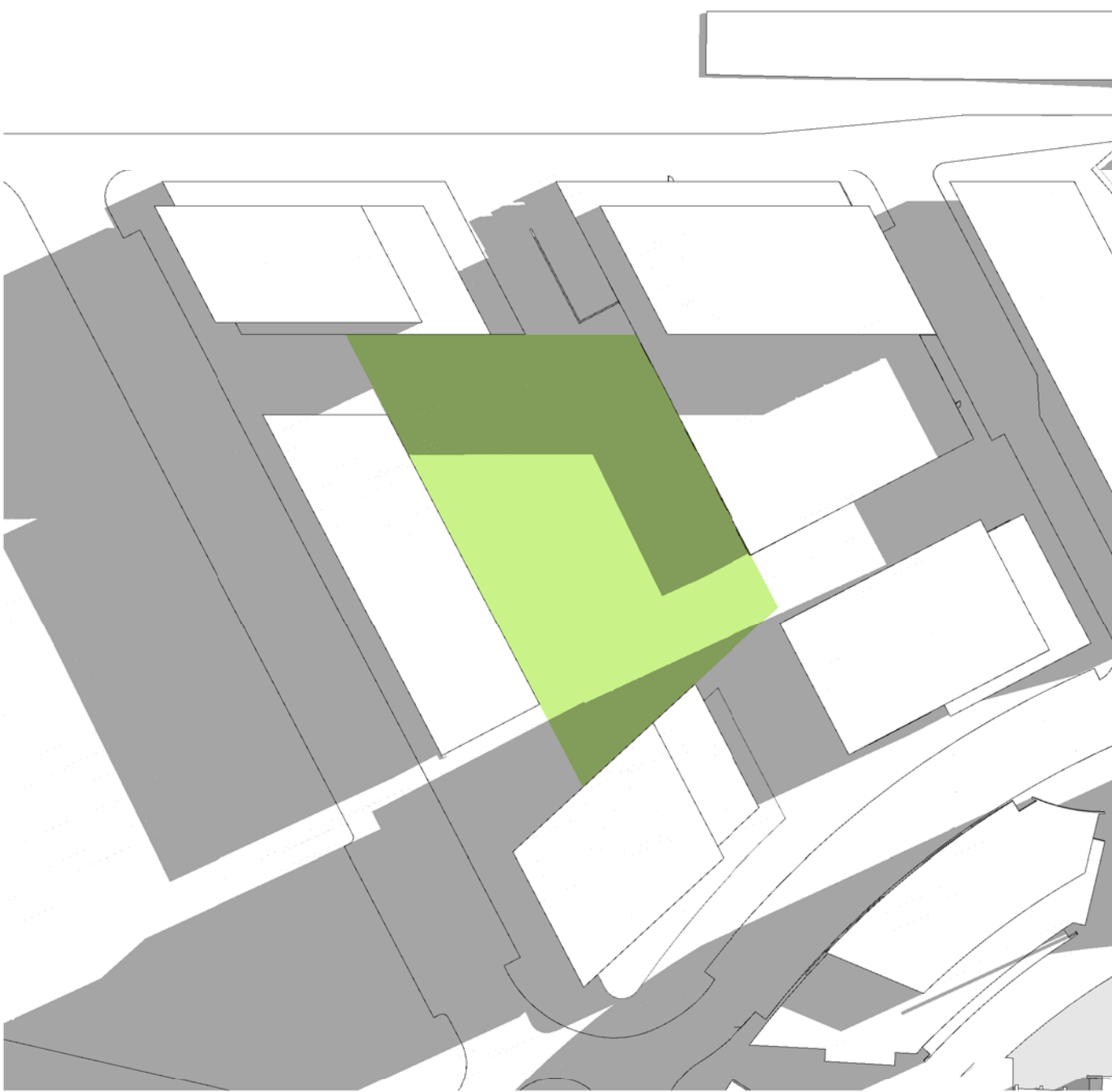
Neighbourhood Park
Winter Solstice 9am - 0% in Sun



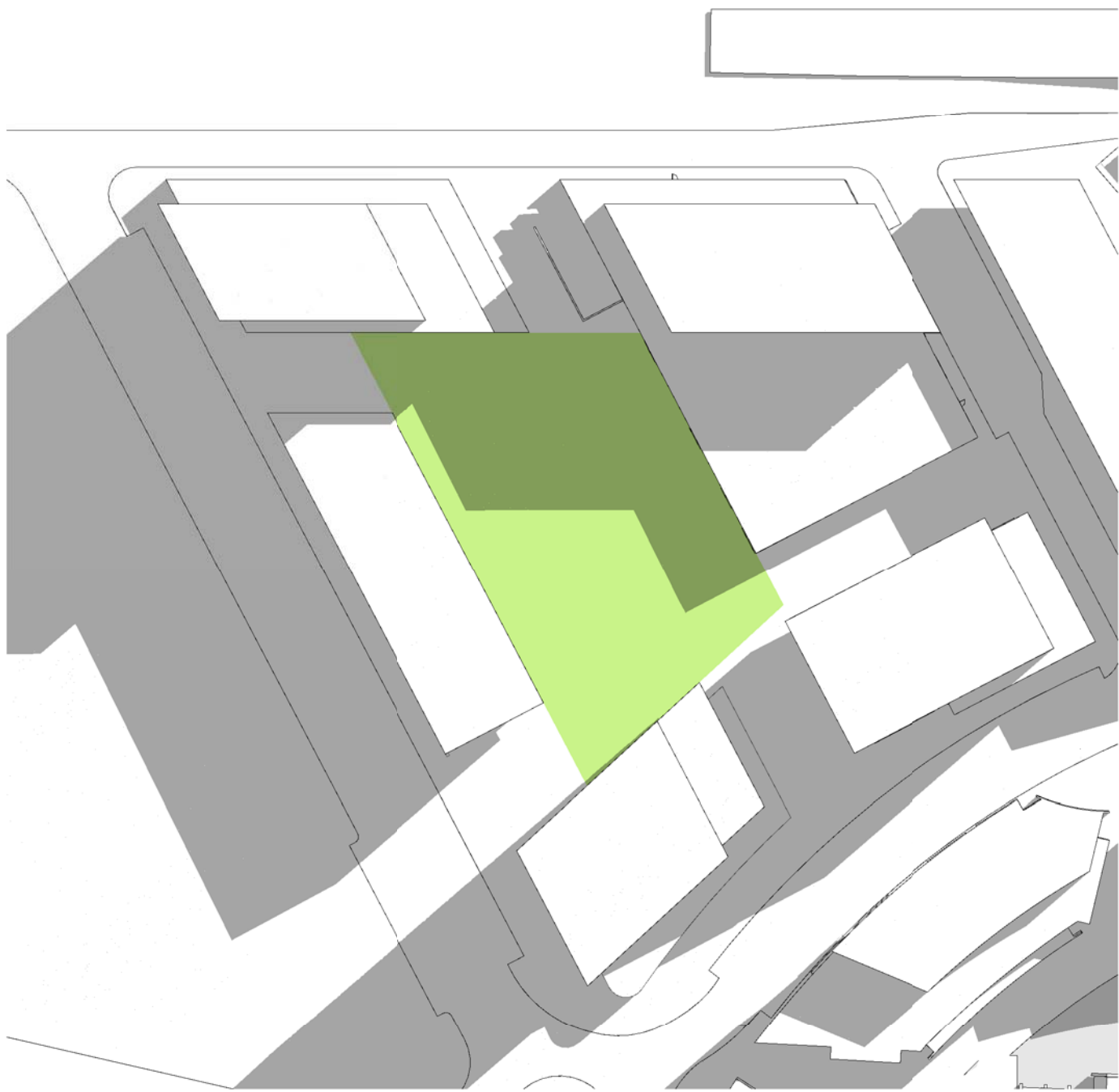
Neighbourhood Park
Winter Solstice 10am - 18% in Sun



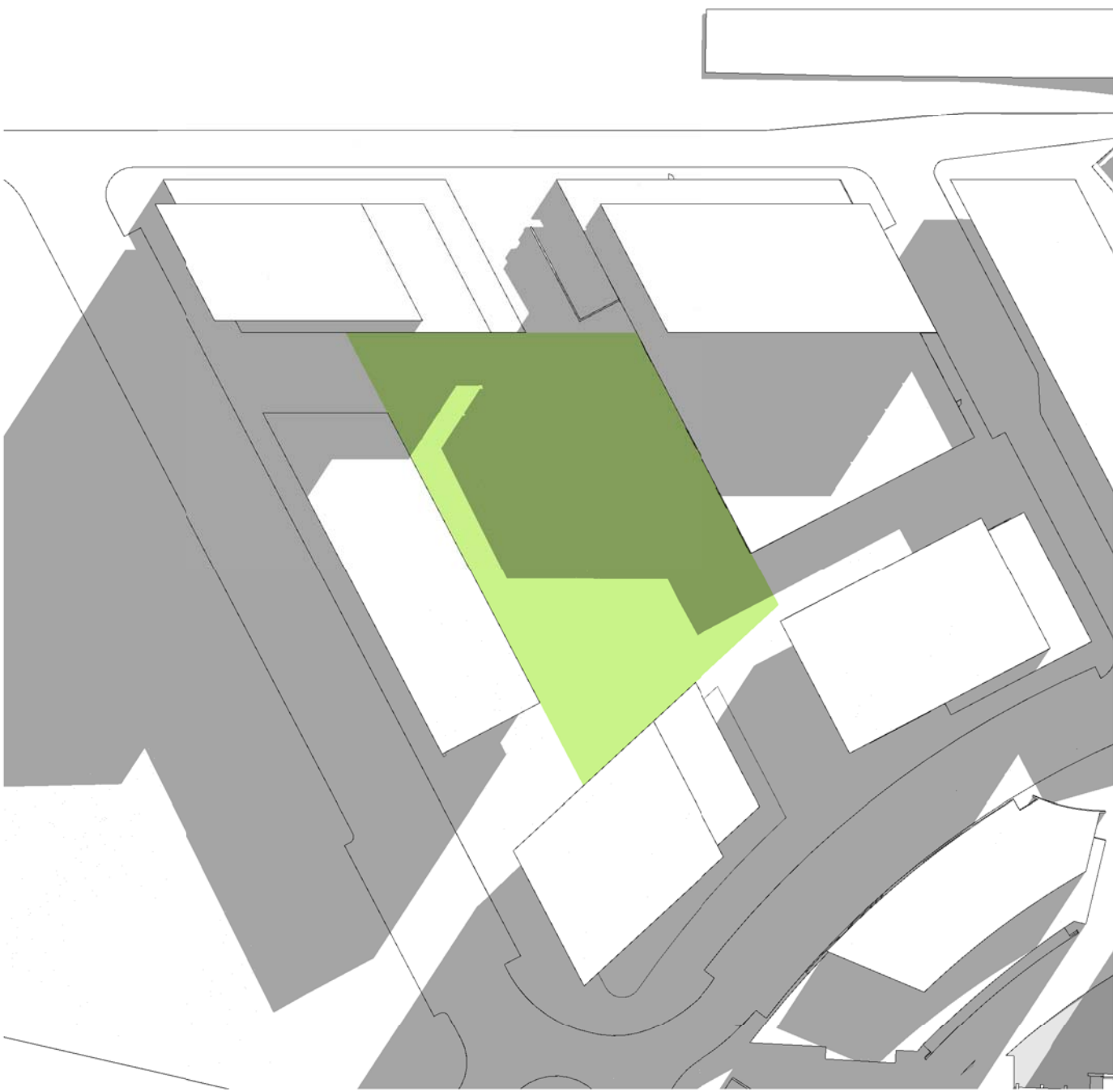
Neighbourhood Park
Winter Solstice 11am - 32% in Sun



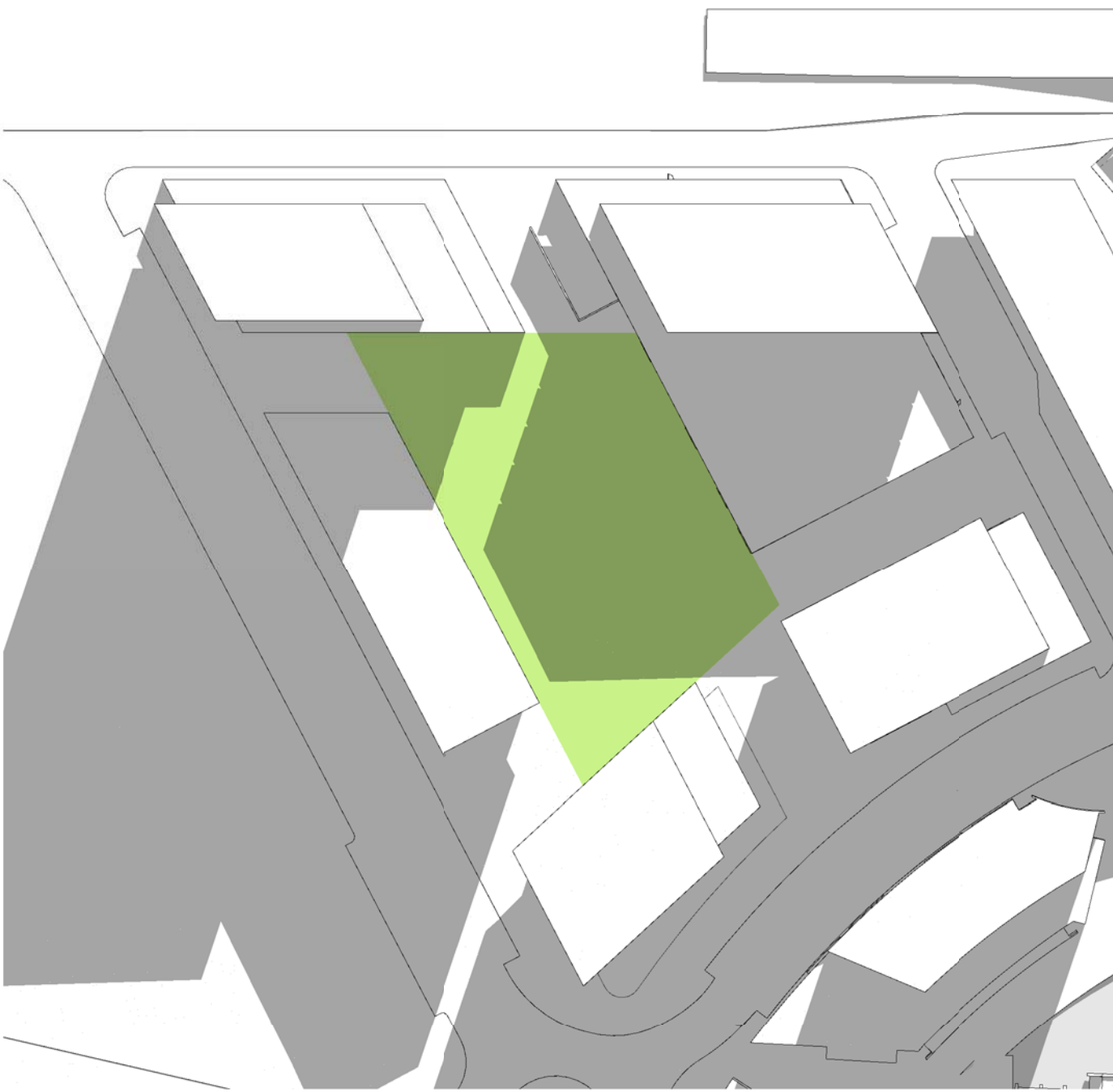
Neighbourhood Park
Winter Solstice 12pm - 47% in Sun



Neighbourhood Park
Winter Solstice 1pm - 46% in Sun



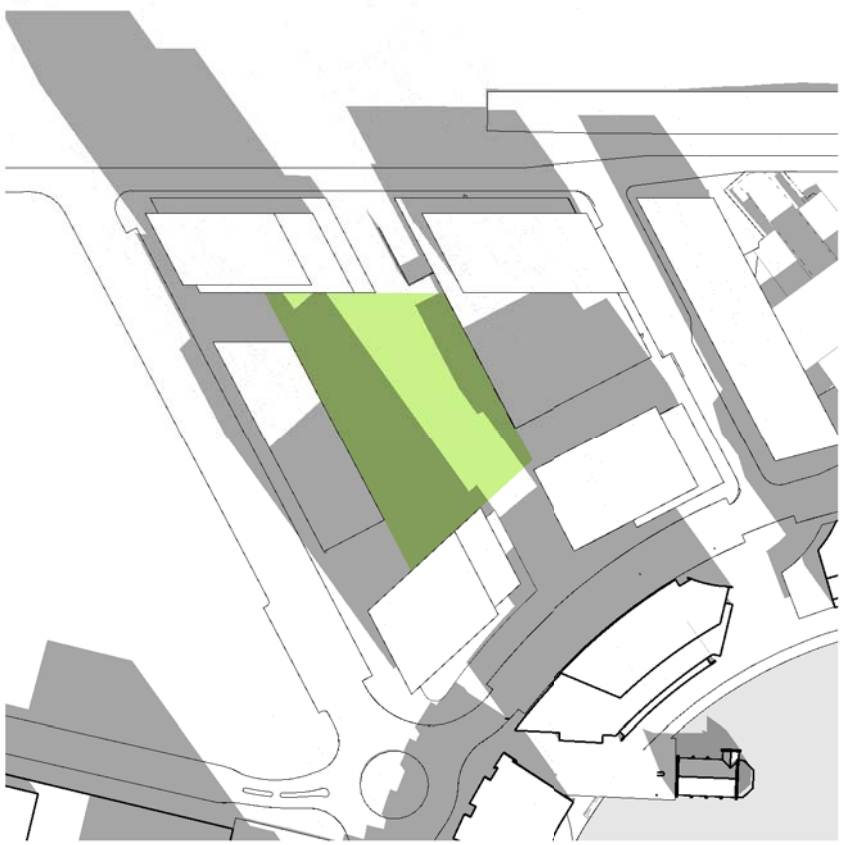
Neighbourhood Park
Winter Solstice 2pm - 35% in Sun



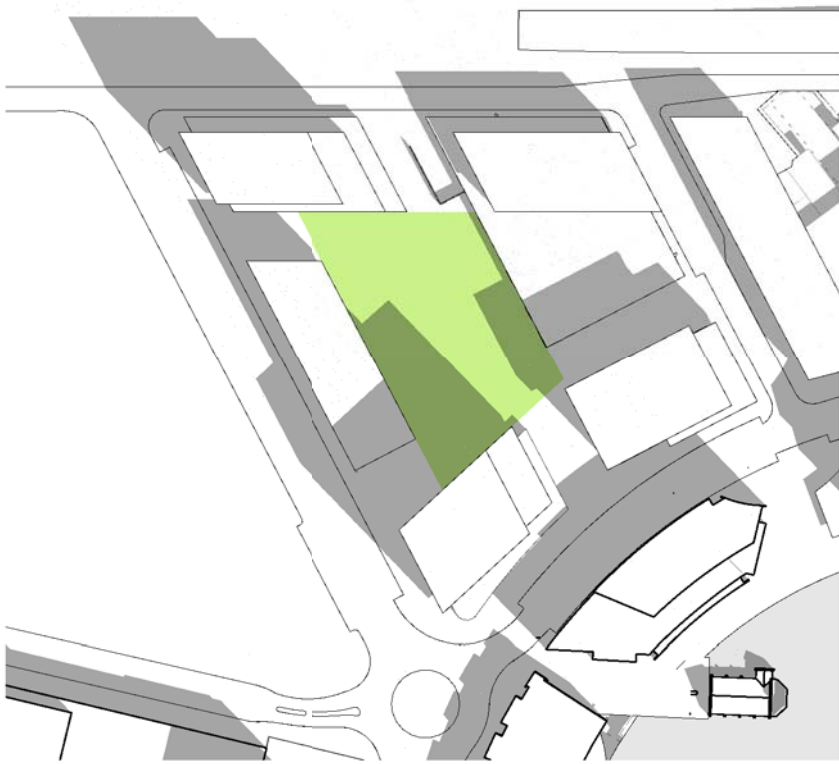
Neighbourhood Park
Winter Solstice 3pm - 24% in Sun

Neighbourhood Park
*During winter solstice 40% of neighbourhood park
will be in direct sun for 120 minutes.

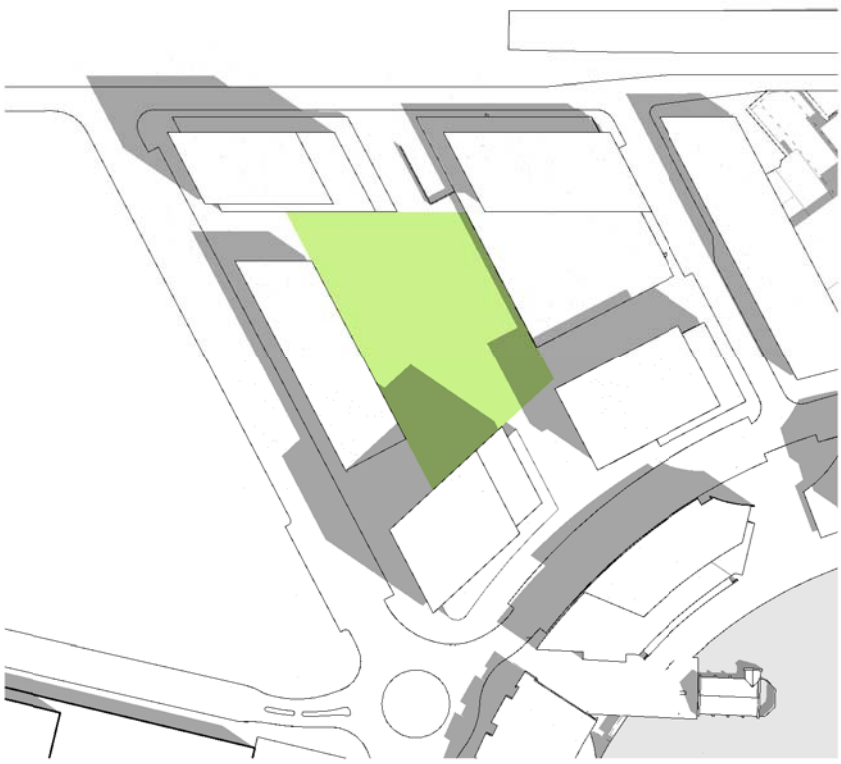




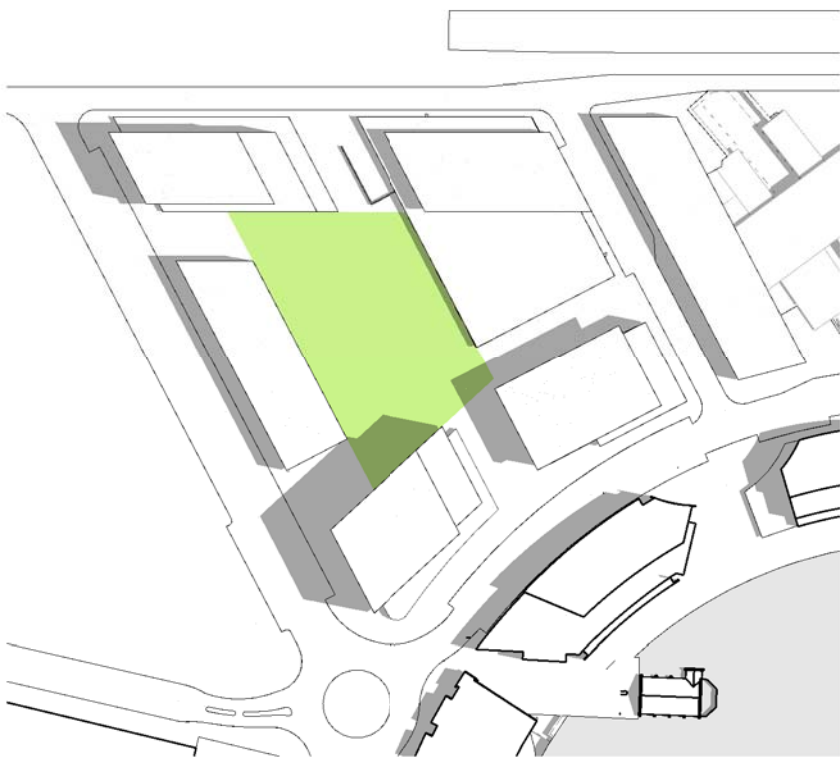
Summer Solstice, 21 December 9am
36% in Sun



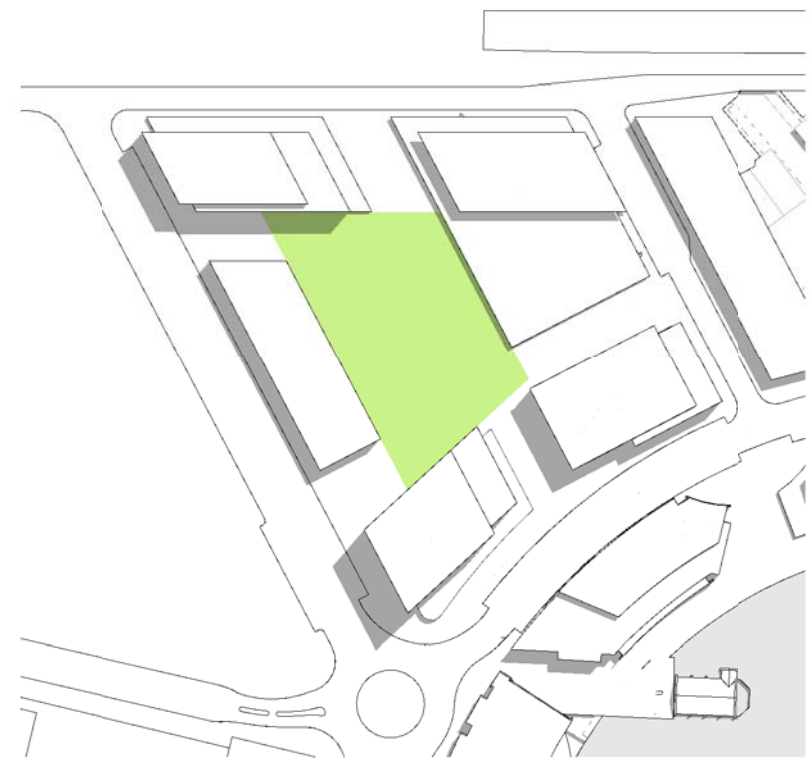
Summer Solstice, 21 December 10am
57% in Sun



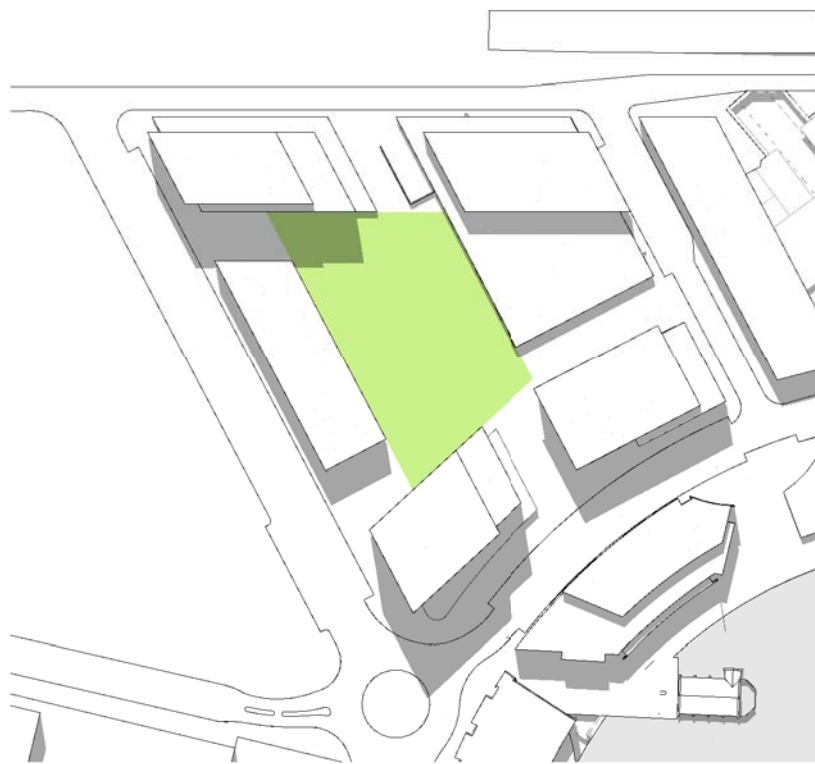
Summer Solstice, 21 December 11am
73% in Sun



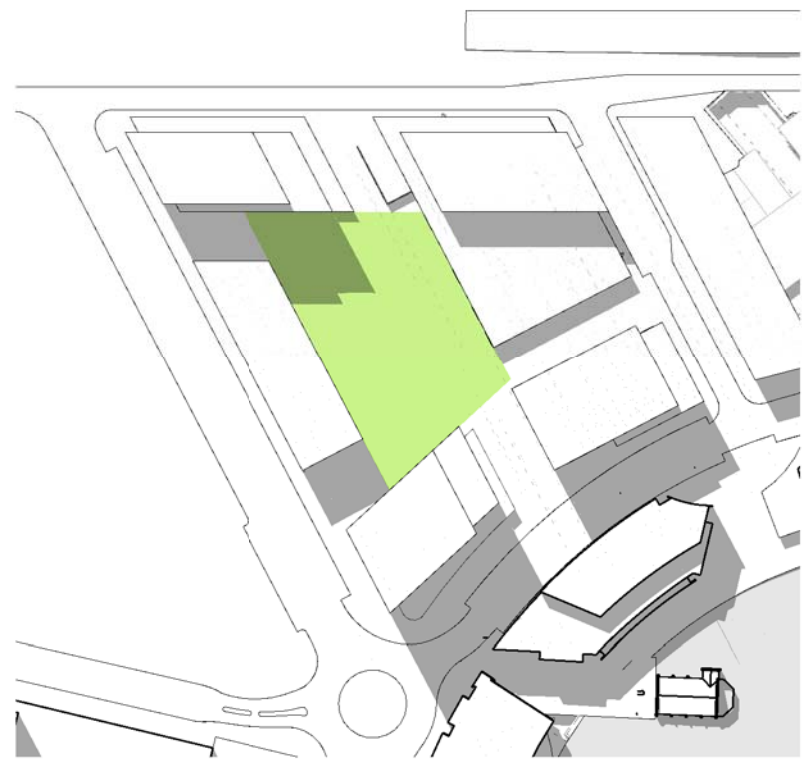
Summer Solstice, 21 December 12noon
87% in Sun



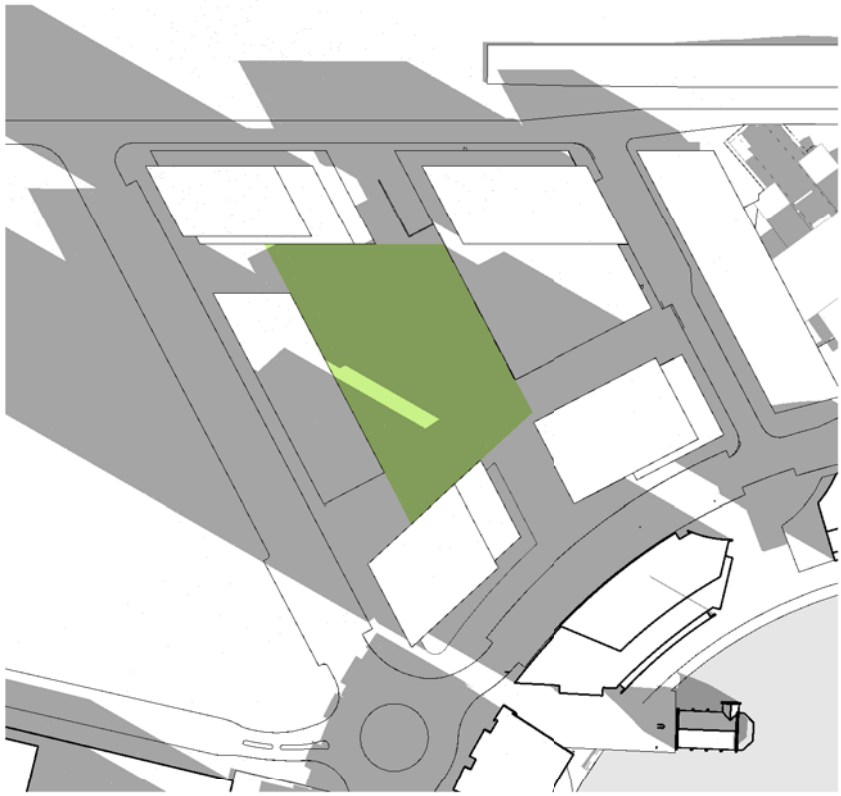
Summer Solstice, 21 December 1pm
93% in Sun



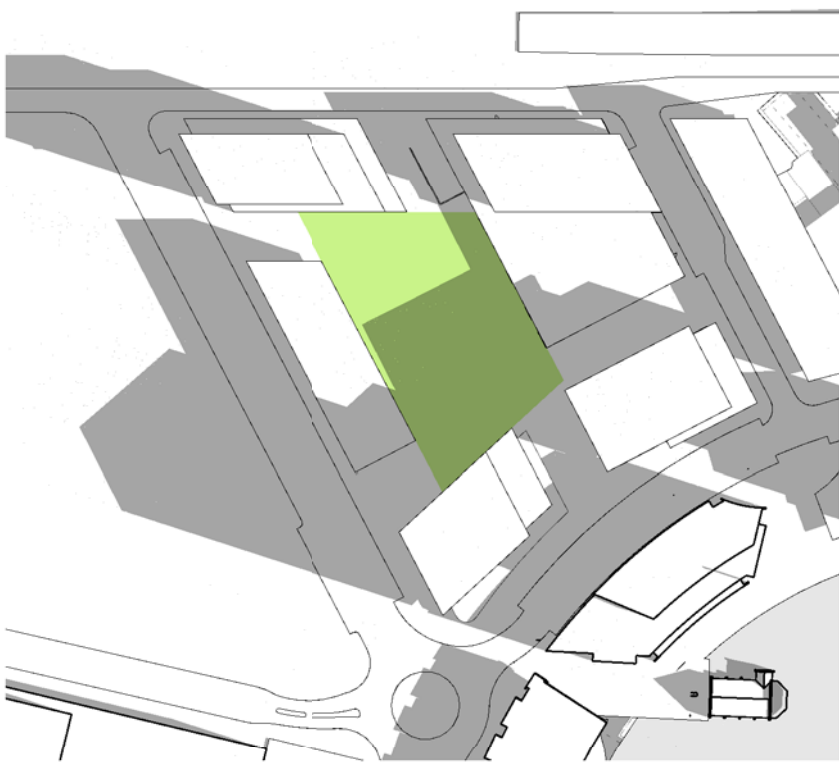
Summer Solstice, 21 December 2pm
87% in Sun



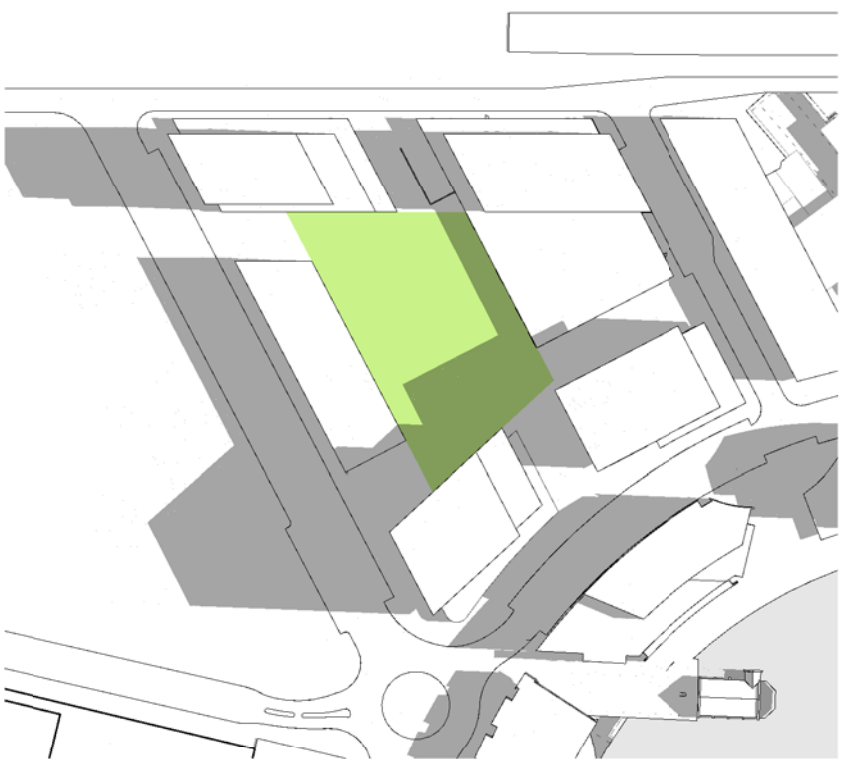
Summer Solstice, 21 December 3pm
80% in Sun



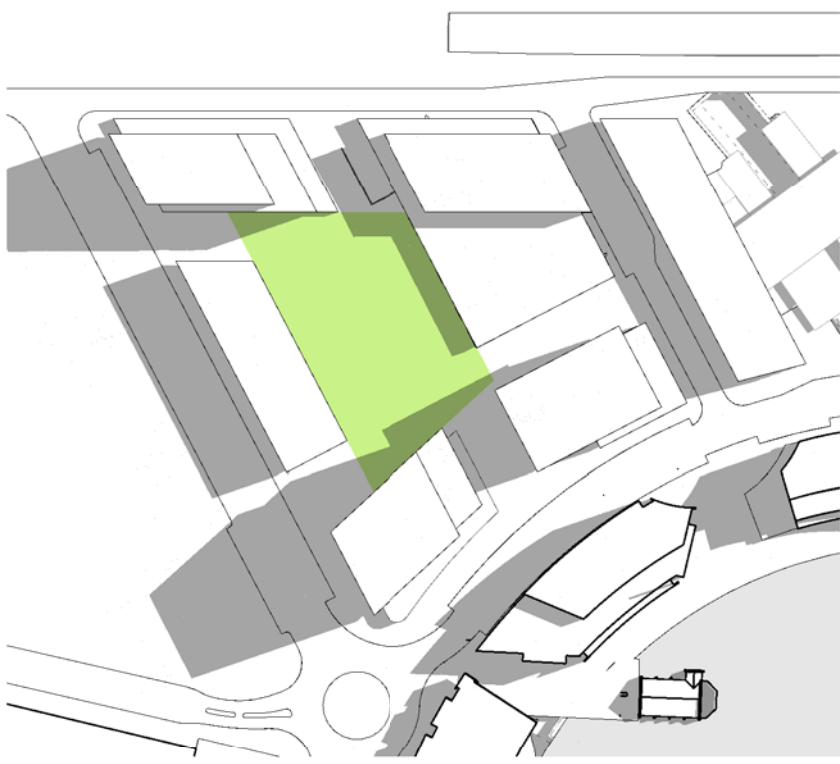
Spring Equinox, 21 September 9am
5% in Sun



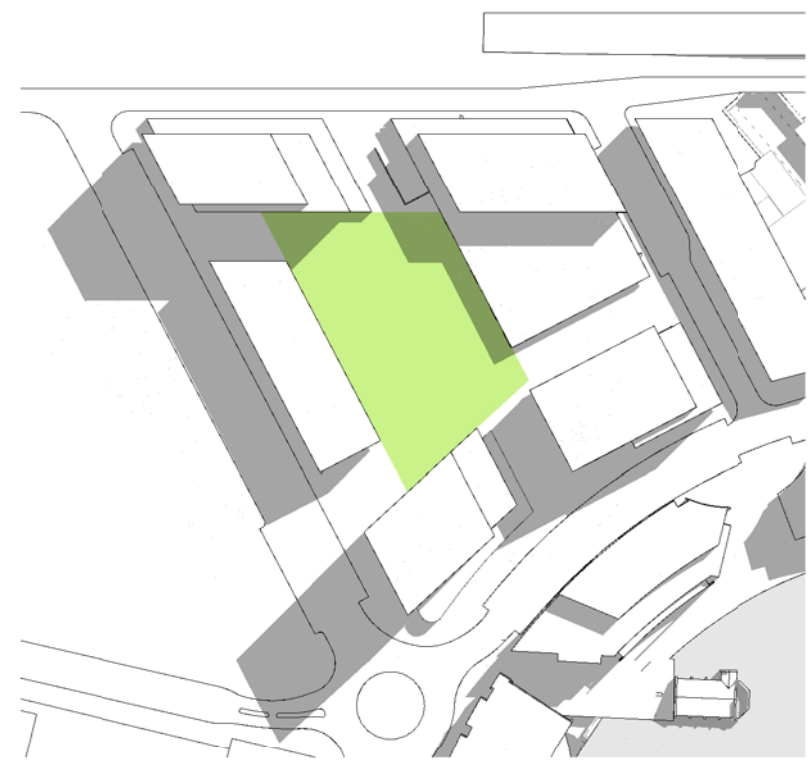
Spring Equinox, 21 September 10am
34% in Sun



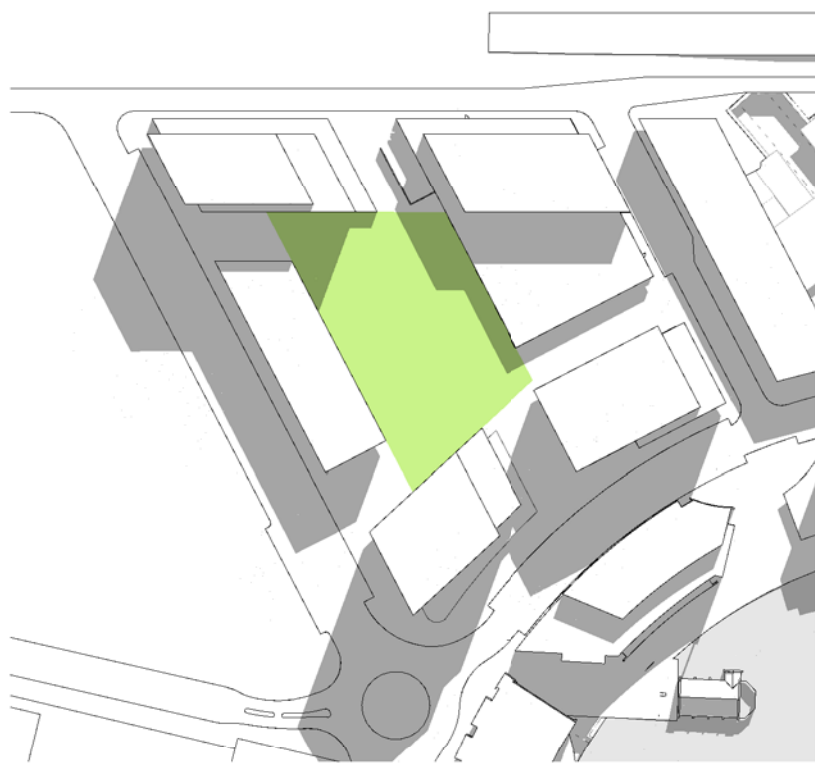
Spring Equinox, 21 September 11am
60% in Sun



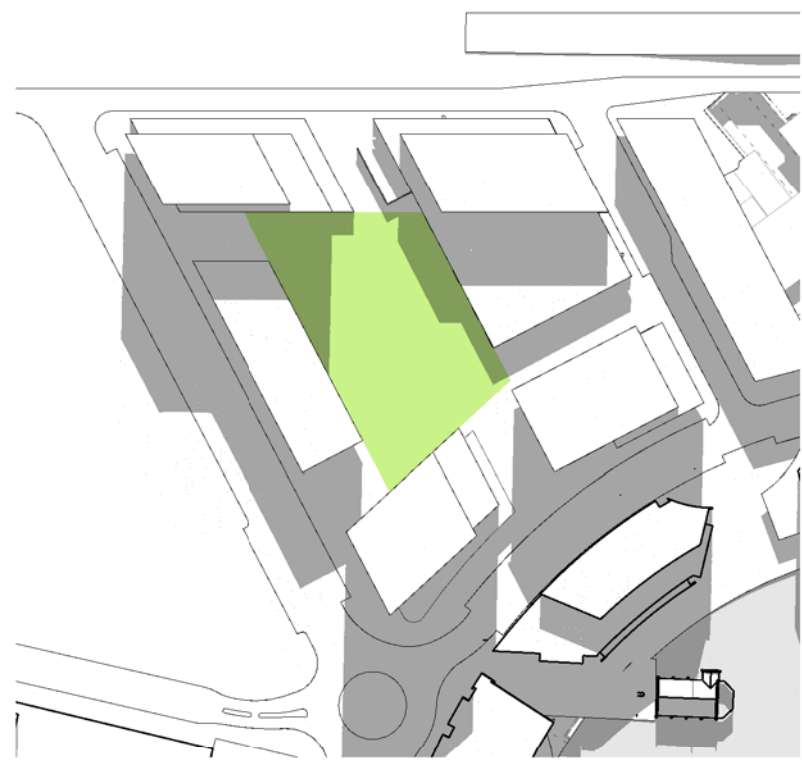
Spring Equinox, 21 September 12 noon
70% in Sun



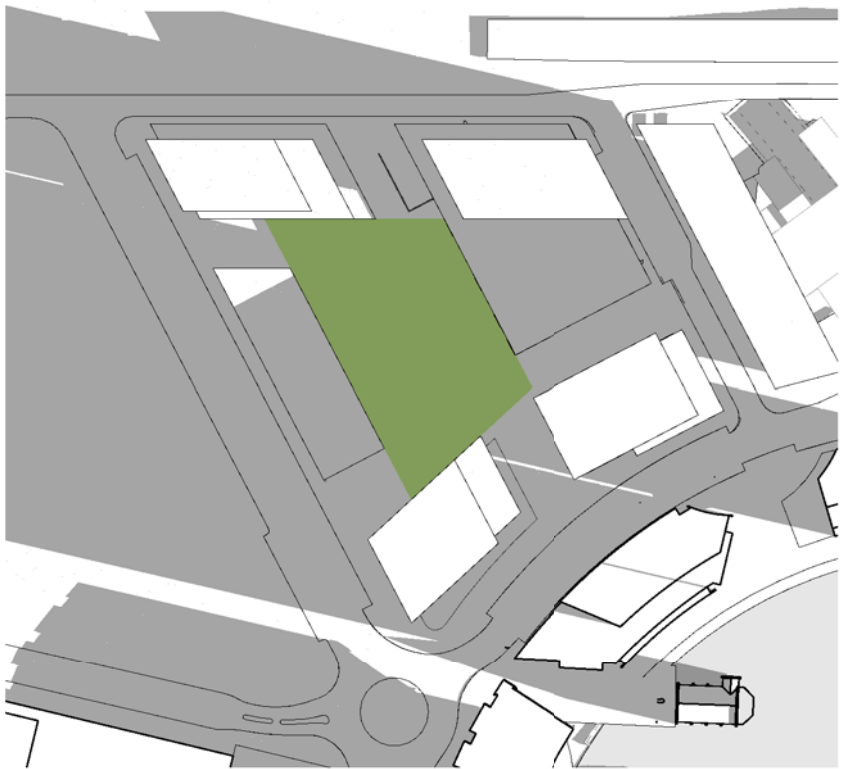
Spring Equinox, 21 September 1pm
69% in Sun



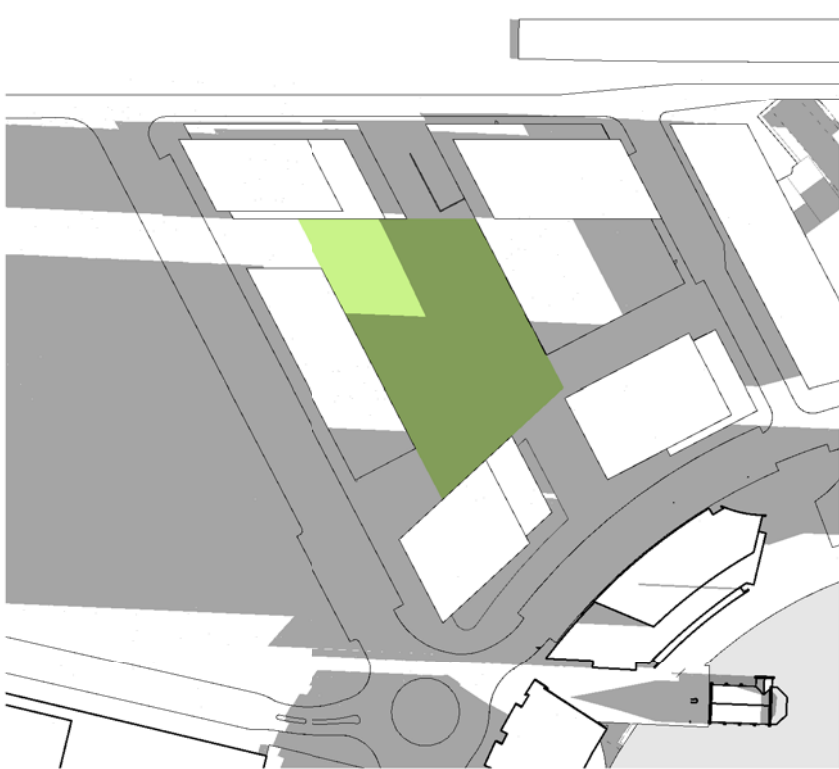
Spring Equinox, 21 September 2pm
61% in Sun



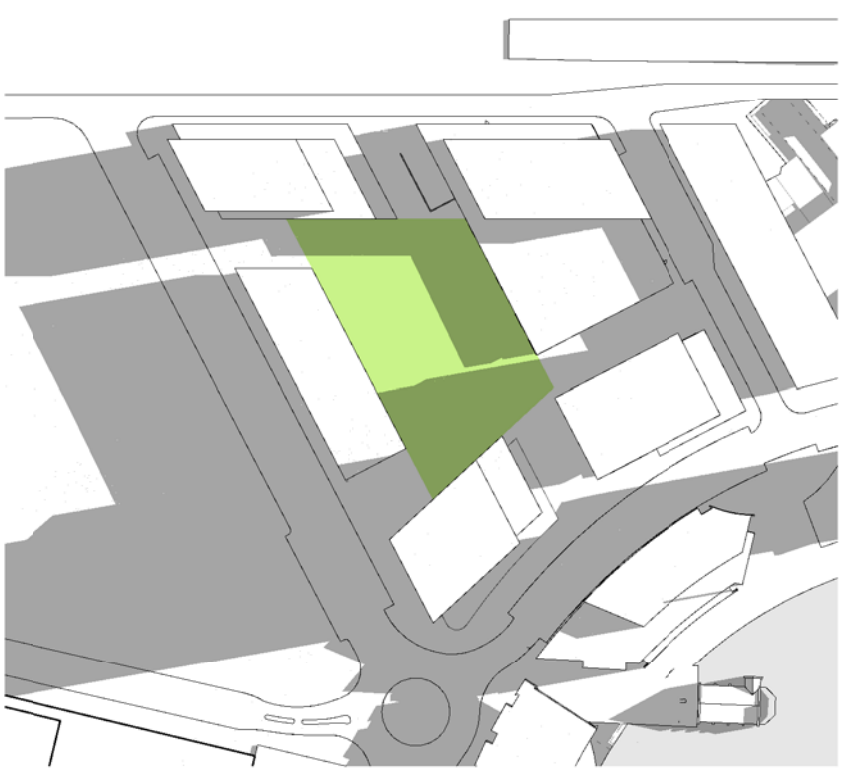
Spring Equinox, 21 September 3pm
55% in Sun



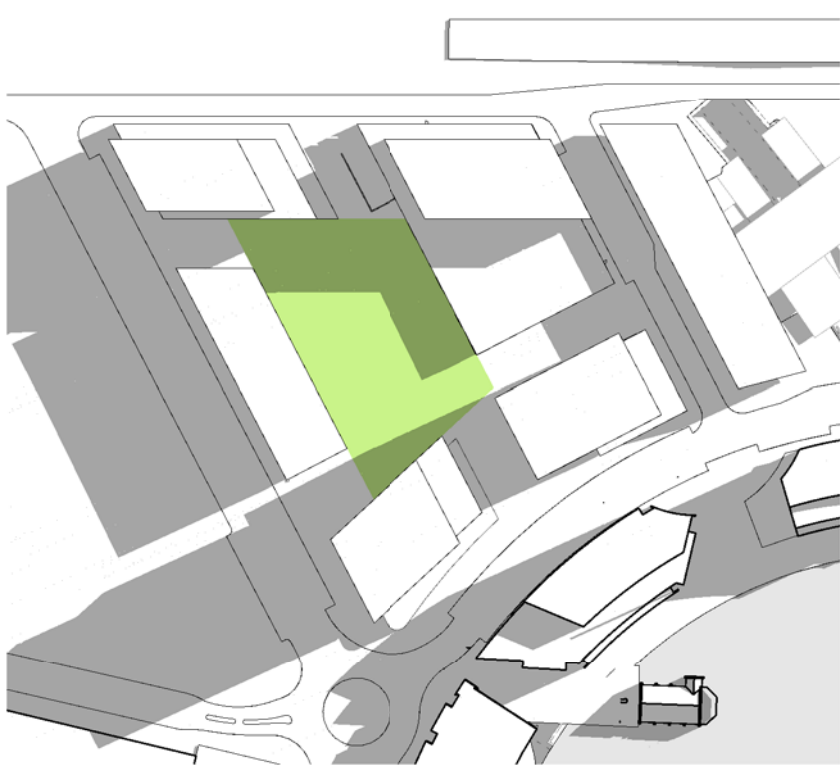
Winter Solstice, 21 June 9am
0% in Sun



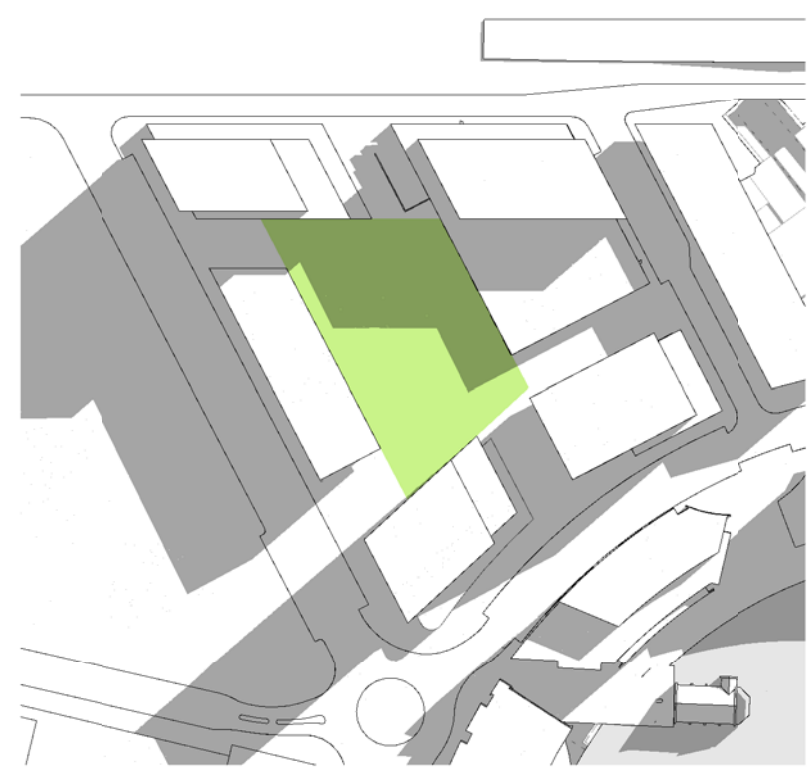
Winter Solstice, 21 June 10am
18% in Sun



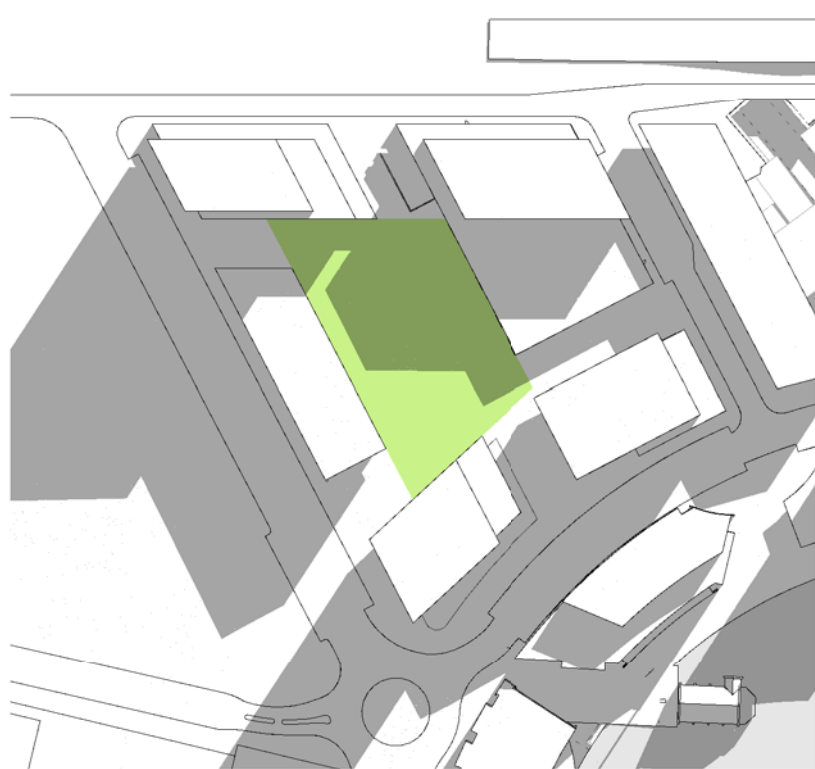
Winter Solstice, 21 June 11am
29% in Sun



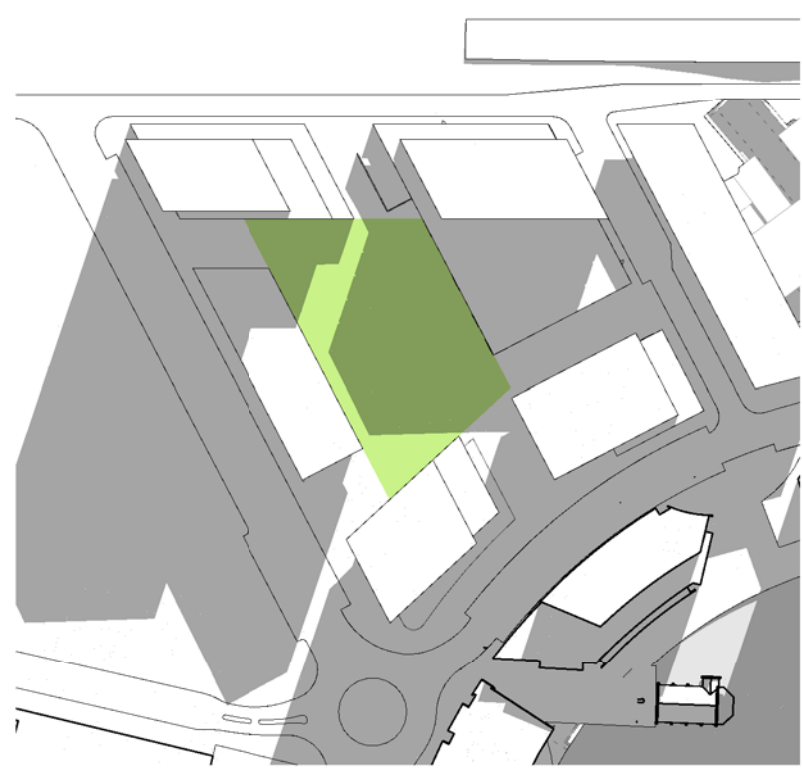
Winter Solstice, 21 June 12 noon
38% in Sun



Winter Solstice, 21 June 1pm
29% in Sun



Winter Solstice, 21 June 2pm
10% in Sun



Winter Solstice, 21 June 3pm
9% in Sun



Key
 Neighbourhood Park

C	14.12.10	FOR INFORMATION ONLY	AW	MA
B	10.12.10	FOR INFORMATION ONLY	JK	MA
A	29.11.10	FOR INFORMATION ONLY	JK	MA
Revision	Date	Description	Initial	Checked

Discovery Point, Wolli Creek
Concept Plan

Solar Studies - Neighbourhood Park
Annual



Check all dimensions and site conditions prior to commencement of any work, the purchase or ordering of any materials, fittings, plant, services or equipment and the preparation of shop drawings and or the fabrication of any components.
Do not scale drawings - refer to figured dimensions only. Any discrepancies shall immediately be referred to the architect for clarification.
All drawings may not be reproduced or distributed without prior permission from the architect.

Scale	As indicated	@ A1
Drawn	Author	Checked Checker
Project no.	S11191	
Status	PLANNING	
Plot Date	14/12/2010 18:07:31	
Plot File	C:\TEMP\masterplan-discovery-101130_Central_WAY.rvt	
Drawing no.	DA4-006	Revision C

**FOR INFORMATION
NOT FOR APPROVAL**

Sydney 1/243 Liverpool Street
East Sydney NSW 2010 Australia
T 02 8354 5100 F 02 8354 5199
email syd@batesmart.com.au
http://www.batesmart.com.au

Melbourne 1 Nicholson Street
Melbourne VIC 3000 Australia
T 03 8664 6200 F 03 8664 6300
email mel@batesmart.com.au
http://www.batesmart.com.au

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