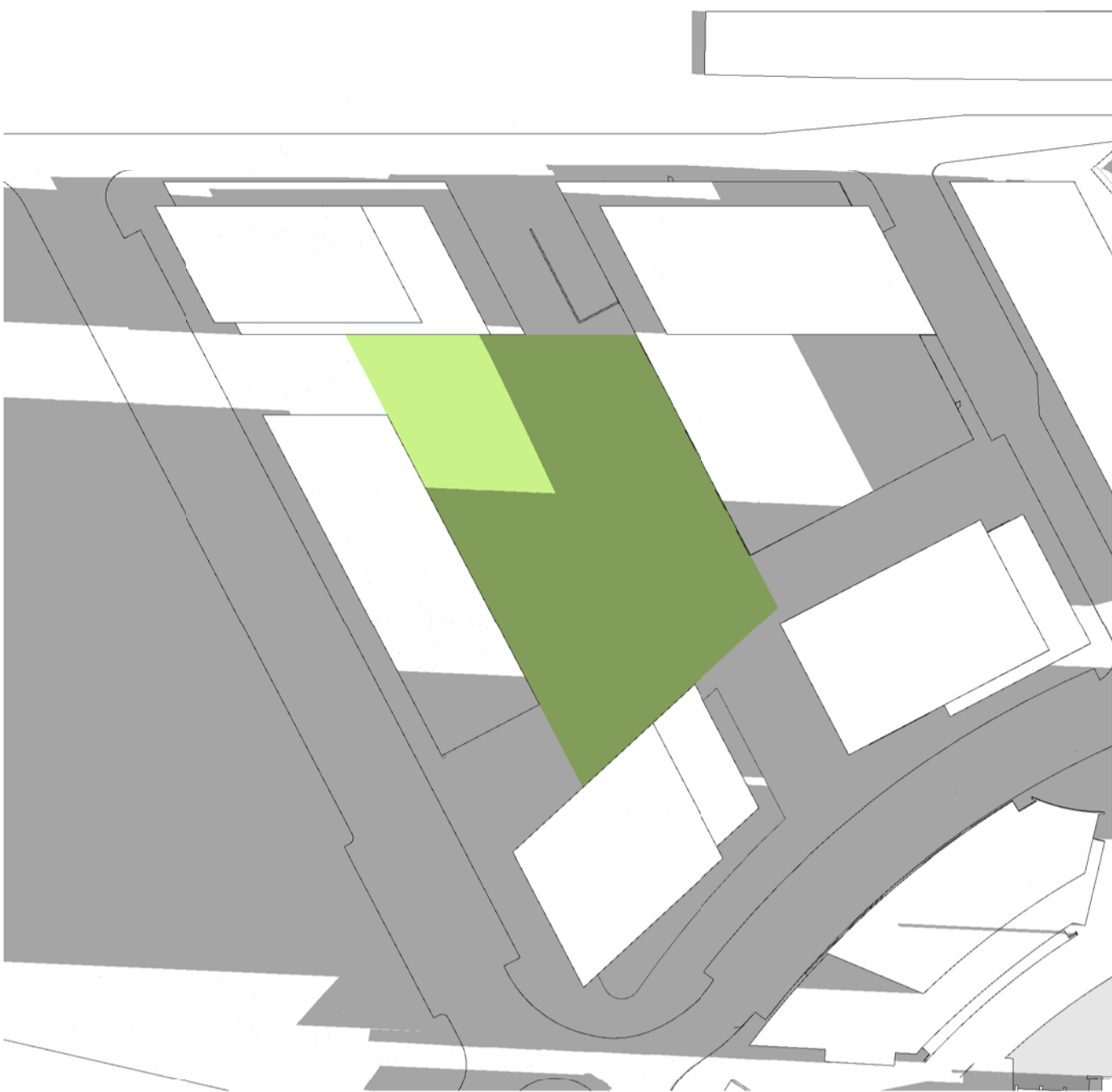
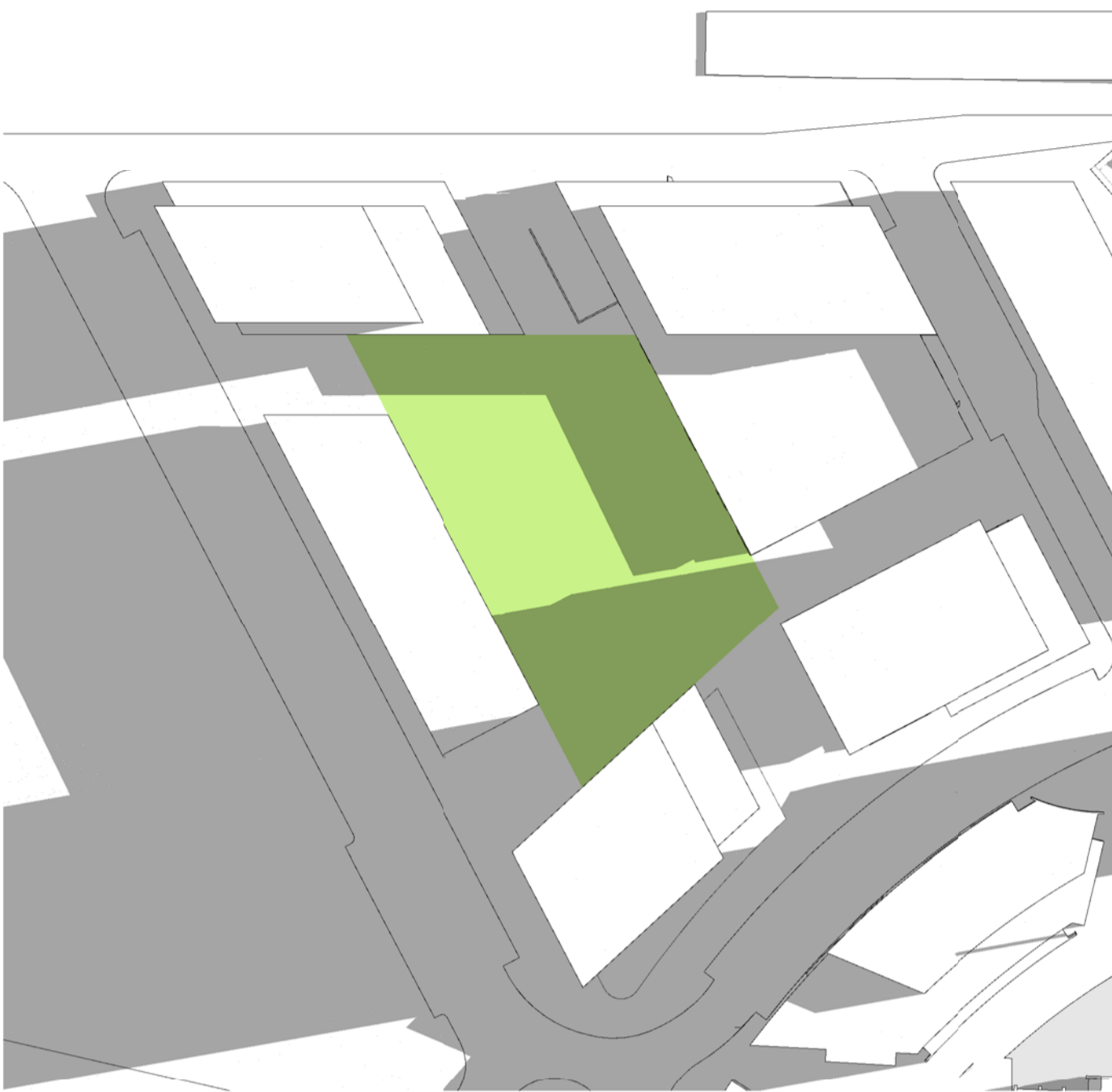


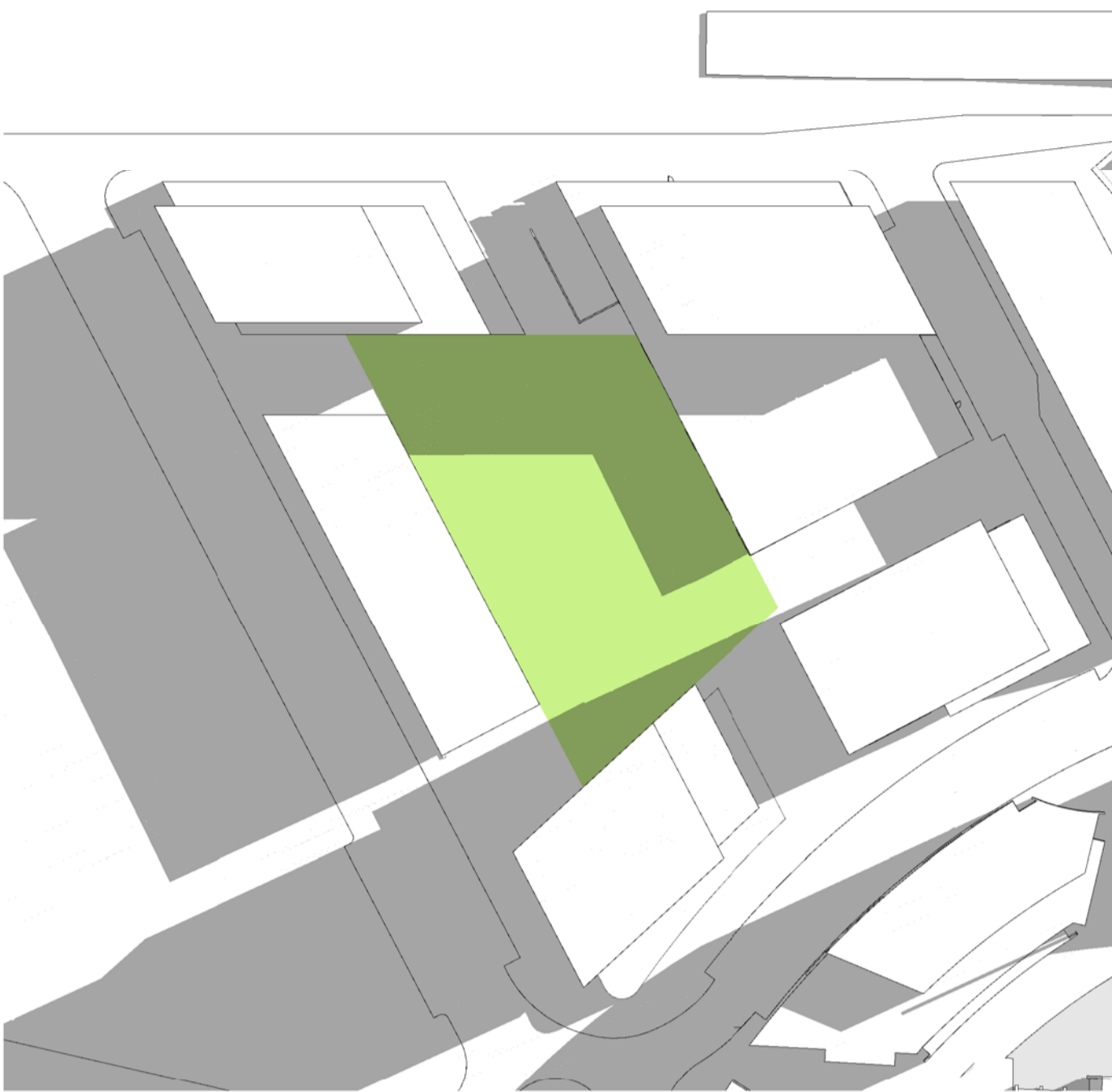
Neighbourhood Park
Winter Solstice 9am - 0% in Sun



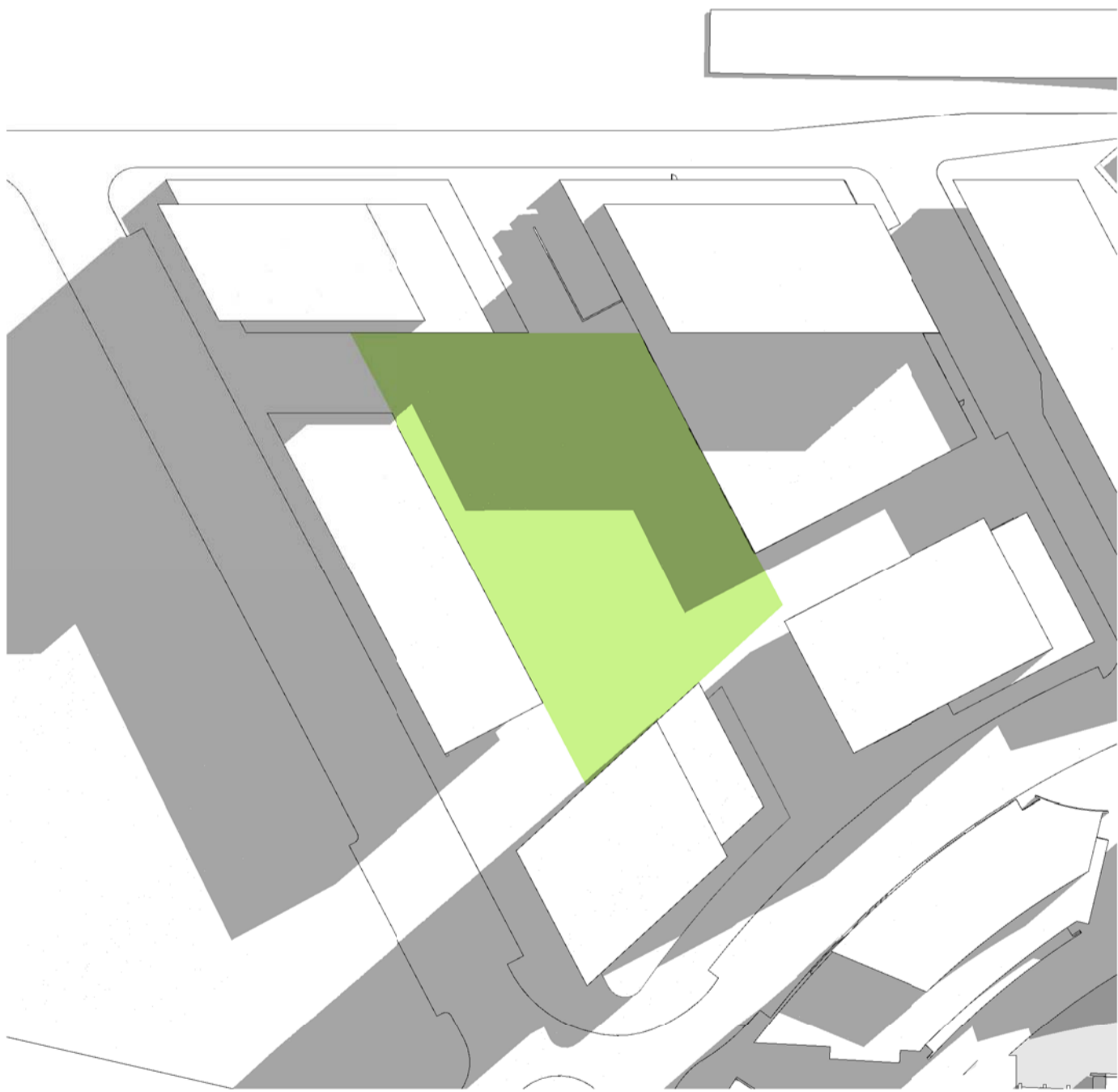
Neighbourhood Park
Winter Solstice 10am - 18% in Sun



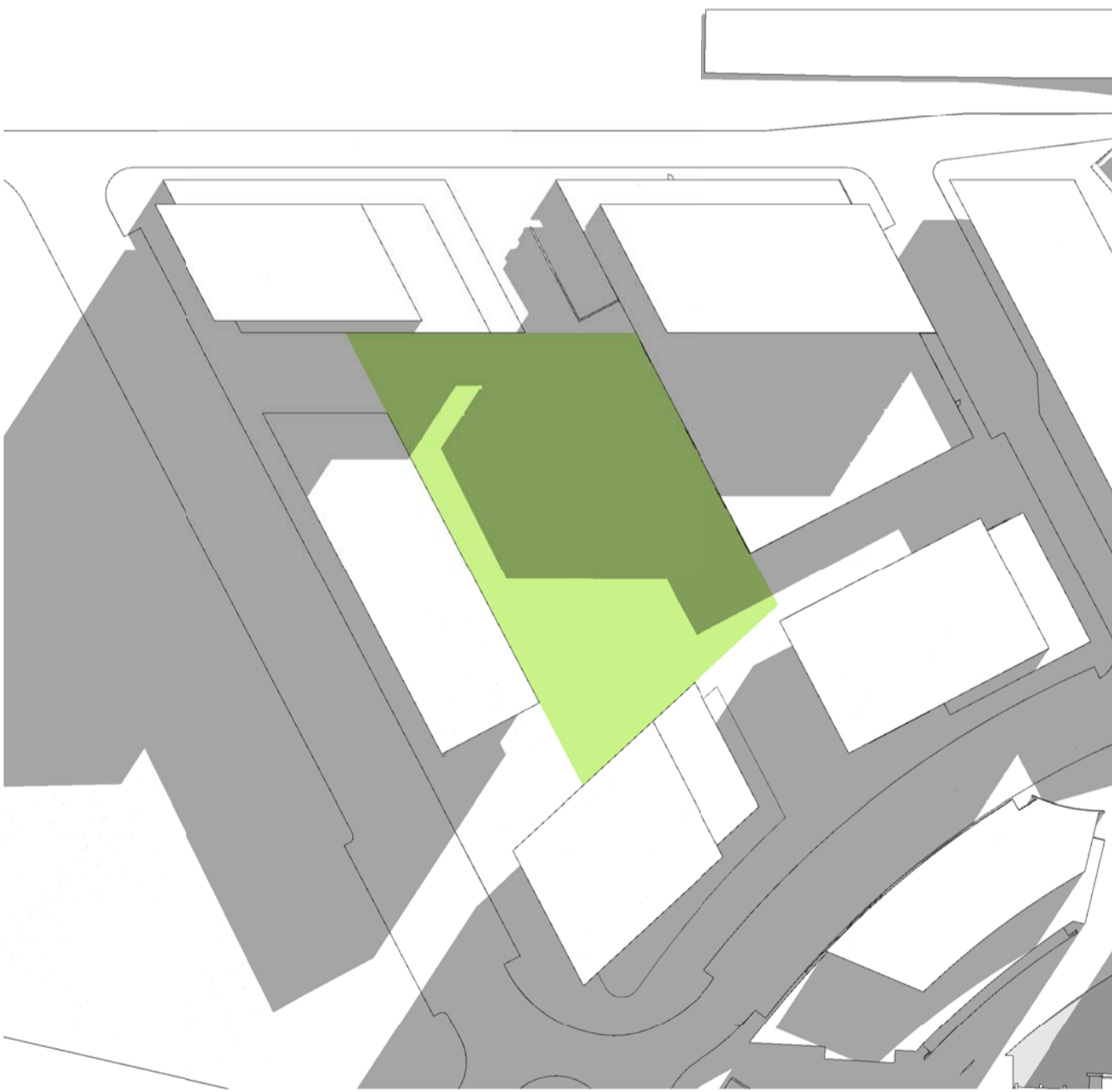
Neighbourhood Park
Winter Solstice 11am - 32% in Sun



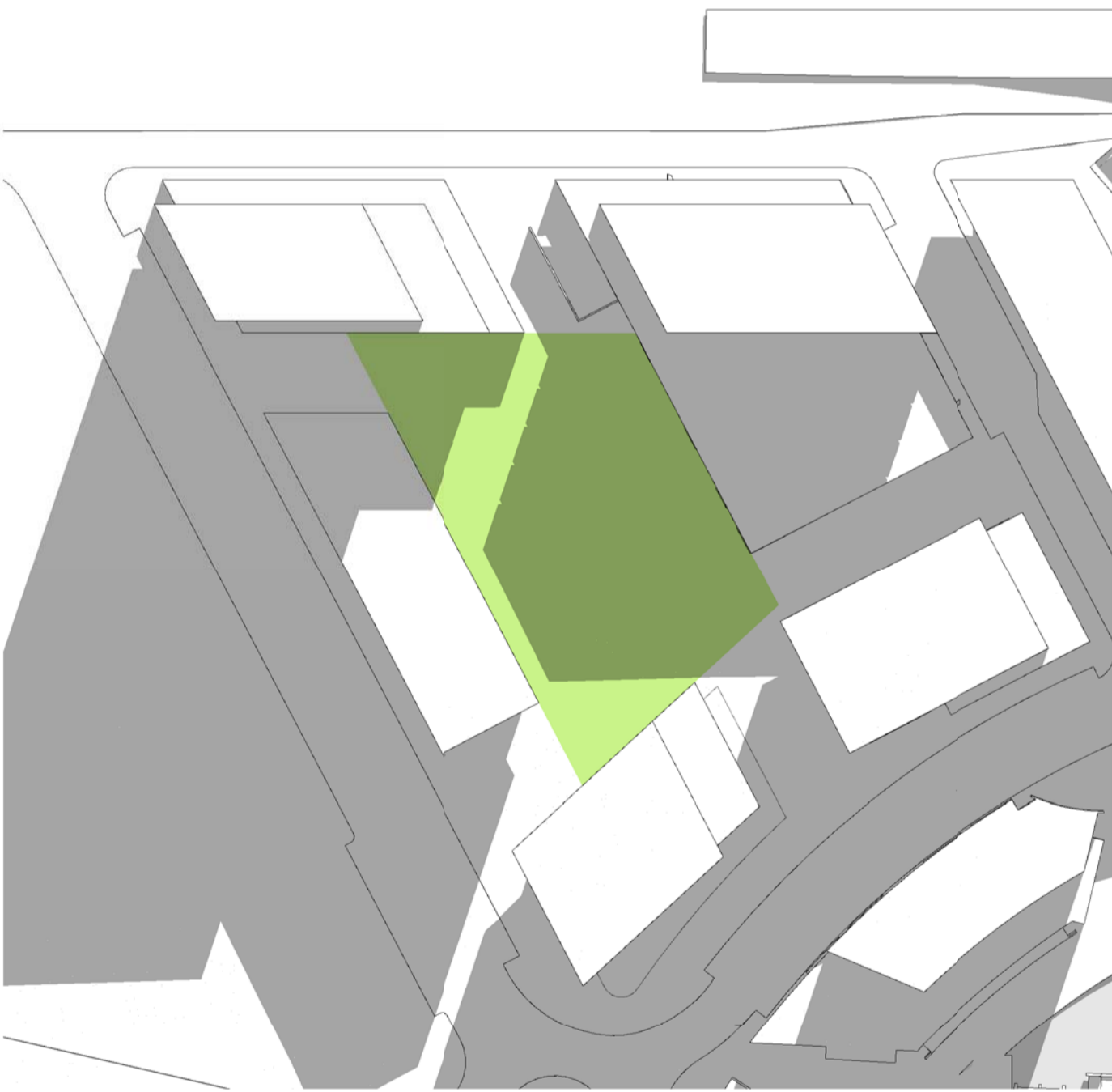
Neighbourhood Park
Winter Solstice 12pm - 47% in Sun



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.



Key

Neighbourhood Park

Discovery Point, Wolli Creek
Concept Plan

Solar Studies - Neighbourhood Park
Winter Solstice



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

Scale	1 : 1000	@ A1	
Drawn	Author	Checked	Checker
Project no.	S11191		
Status	PLANNING		
Plot Date	14/12/2010 18:10:32		
Plot File	C:\TEMP\masterplan-discovery-101130_Central_WAY.rvt		
Drawing no.	DA4-007	Revision	B

FOR INFORMATION
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