

Sources: Point 2 Surveyors
 Survey Info
 Point Cloud Data
 Assael Architecture Limited
 3D Models (received 31/10/19)
 A3004 2-7-1 ENVELOPE AND PARTY-A1, A2 & A3.dwg
 A3004 2-7-1 ENVELOPE AND PARTY-B.dwg
 A3004 2-7-1 ENVELOPE AND PARTY-C1&C2.dwg
 A3004 2-7-1 ENVELOPE AND PARTY-D1 & D2.dwg
 A3004 2-7-1 ENVELOPE AND PARTY-E.dwg
 3D Model + 2D Drawings (received 08/11/19)
 A3004 2-7-1 ENVELOPE AND PARTY-E.dwg
 MNR-AA-BLE-ZZ-DR-A-(4500_4503)-R3.dwg
 MNR-AA-BE1-(GF_05)-DR-A-2601-R6 .dwg

Key:

	Area analysed
	Area with more than 2 hours of direct sunlight
	Area with less than 2 hours of direct sunlight
50%	Percentage of area with more than 2 hours of direct sunlight

Project: Homebase Richmond

Title: BRE 2 Hour Sun on Ground Analysis
 Proposed Scheme Received 08/11/19
 March 21st

Scheme Confirmed: --

Date: --

Drawn By: JR

Scale: 1:1500 @ A3

Date: Nov 19

Dwg No: P1685/SHA/07

Rel: 10





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Key:

- Area analysed
- Area with more than 2 hours of direct sunlight
- Area with less than 2 hours of direct sunlight

50% Percentage of area with more than 2 hours of direct sunlight

Project: Homebase Richmond

Title: BRE 2 Hour Sun on Ground Analysis
 Proposed Scheme Received 08/11/19
 June 21st

Scheme Confirmed: --

Date: --

Drawn By: JR

Scale: 1:500 @ A3

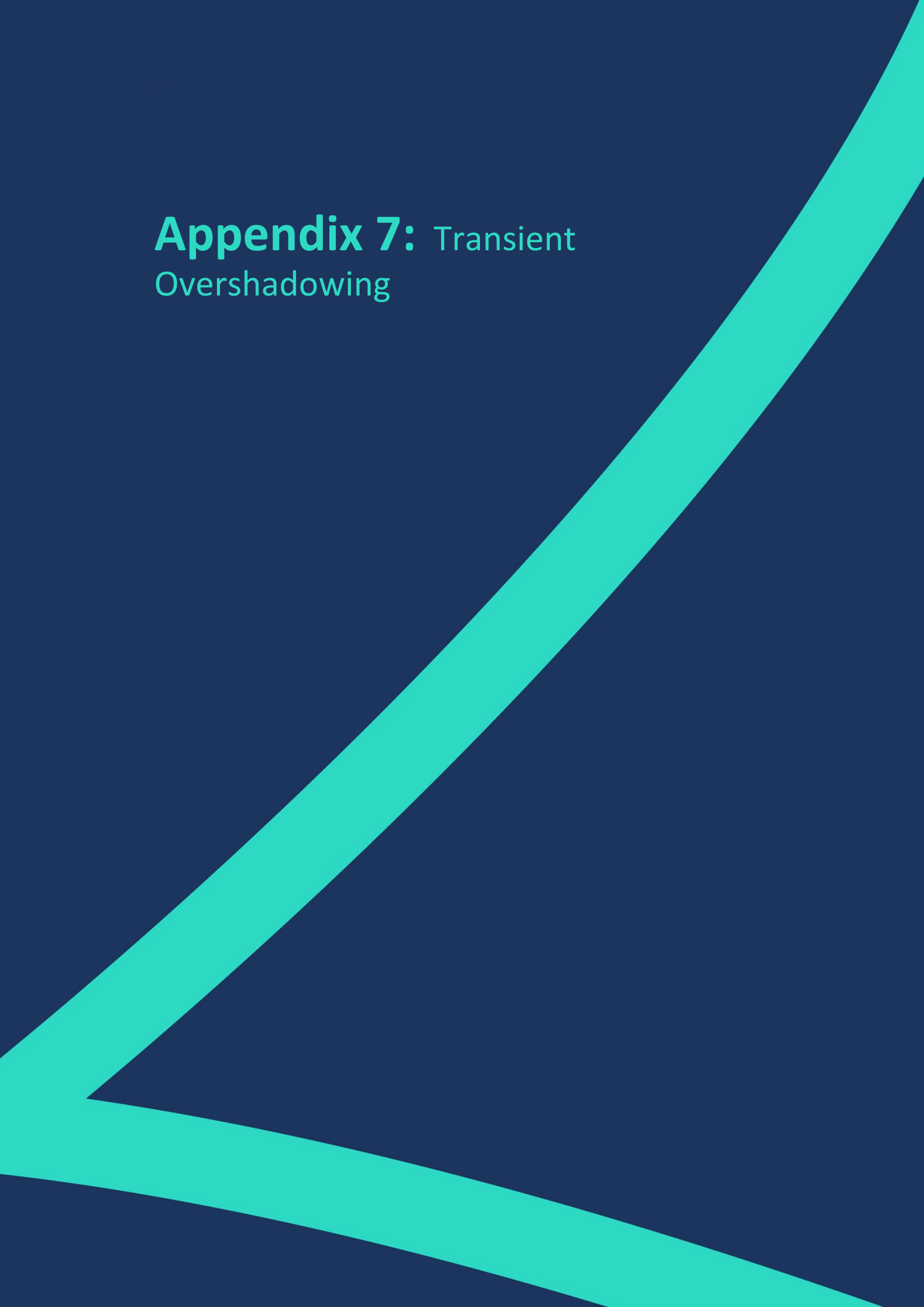
Date: Nov 19

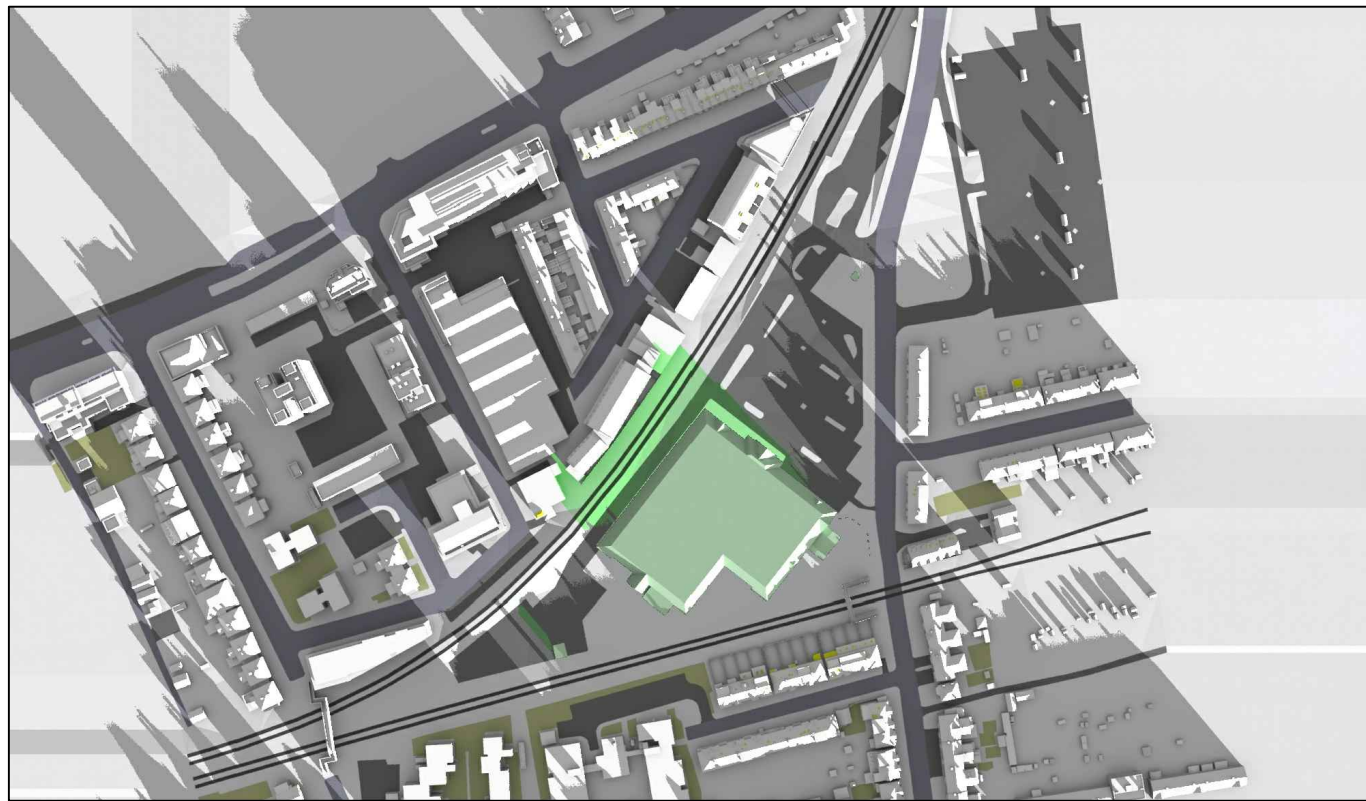
Dwg No: P1685/SHA/08

Rel: 10

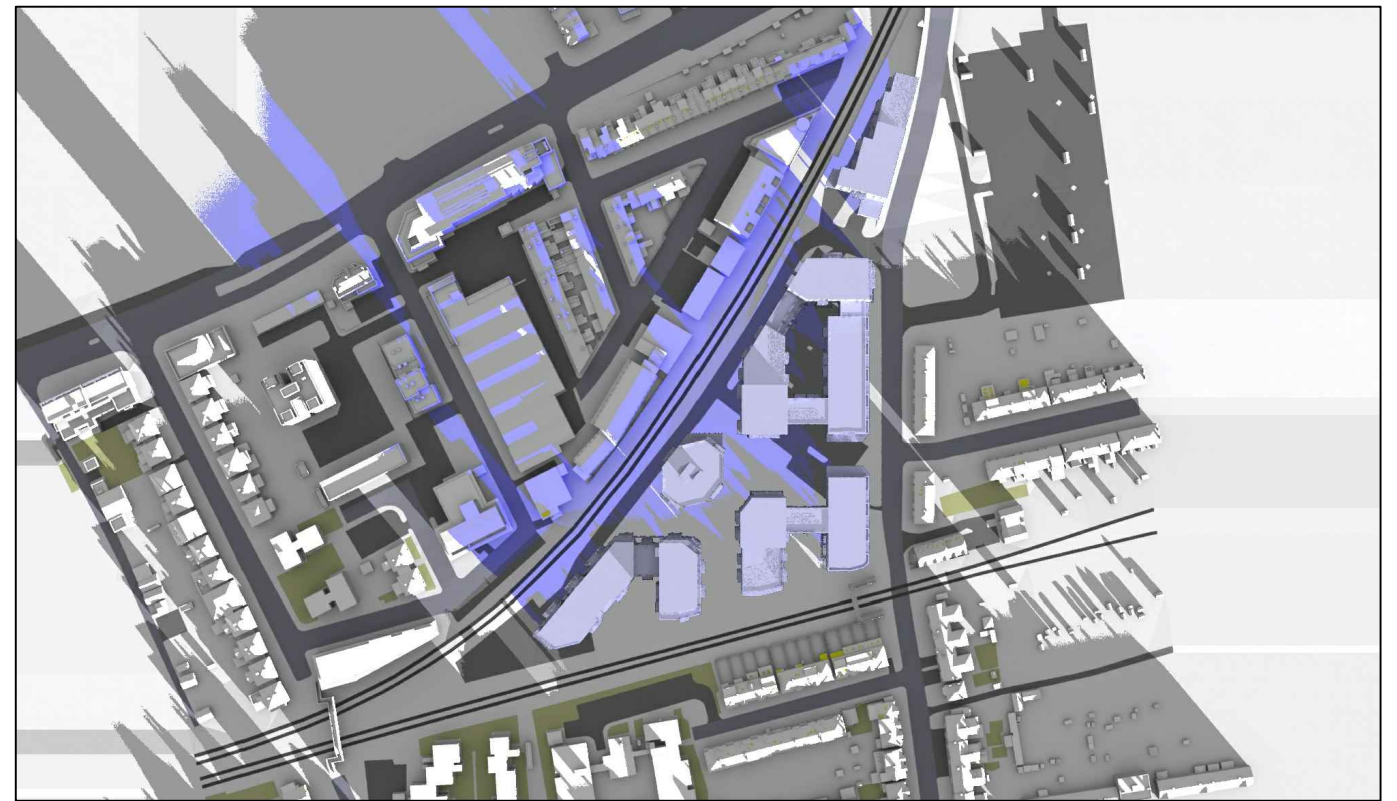


Appendix 7: Transient Overshadowing

The background is a solid dark blue. A large, thick, teal-colored shape, resembling a stylized 'L' or a corner of a square, is positioned in the lower-left and bottom-right areas. A diagonal line of a lighter blue color runs from the top-right towards the bottom-left, intersecting the teal shape.

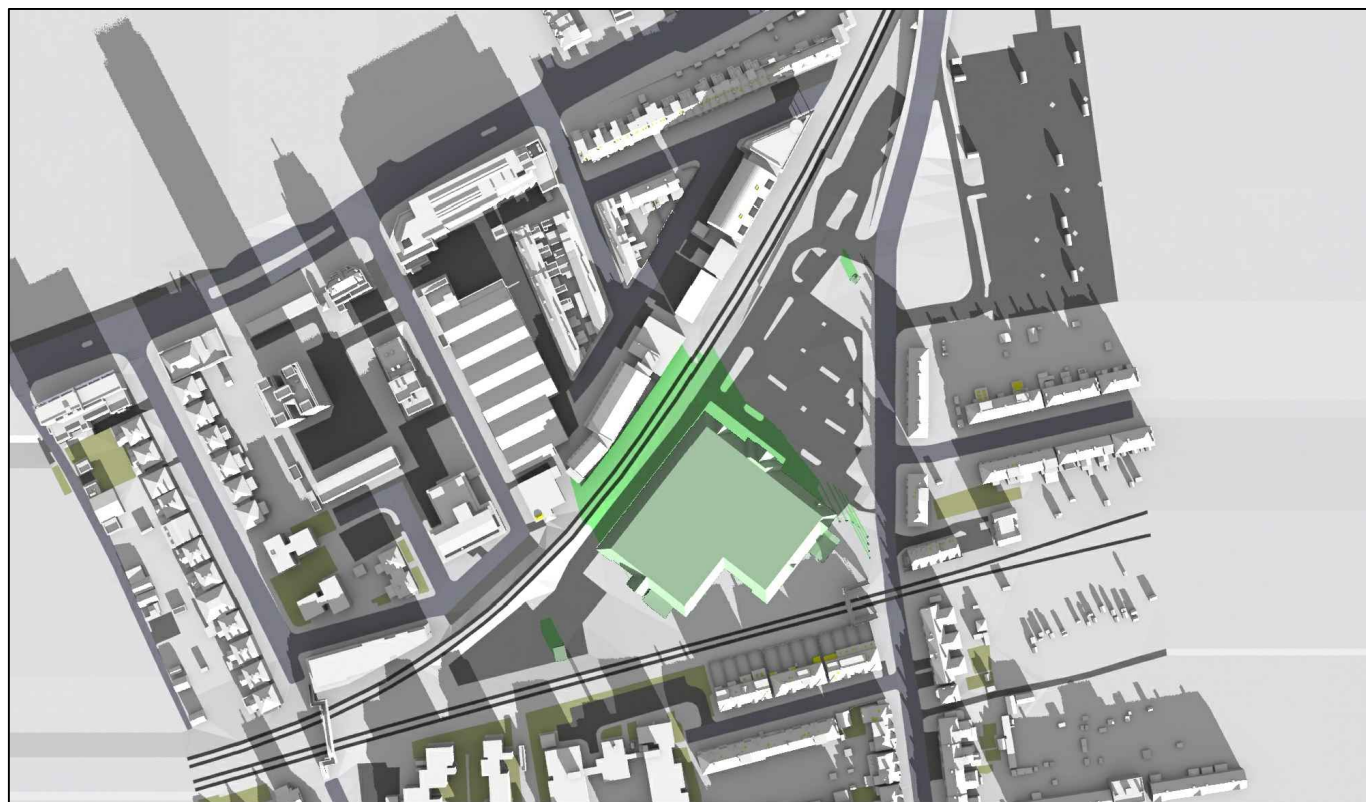


Existing 09:00am

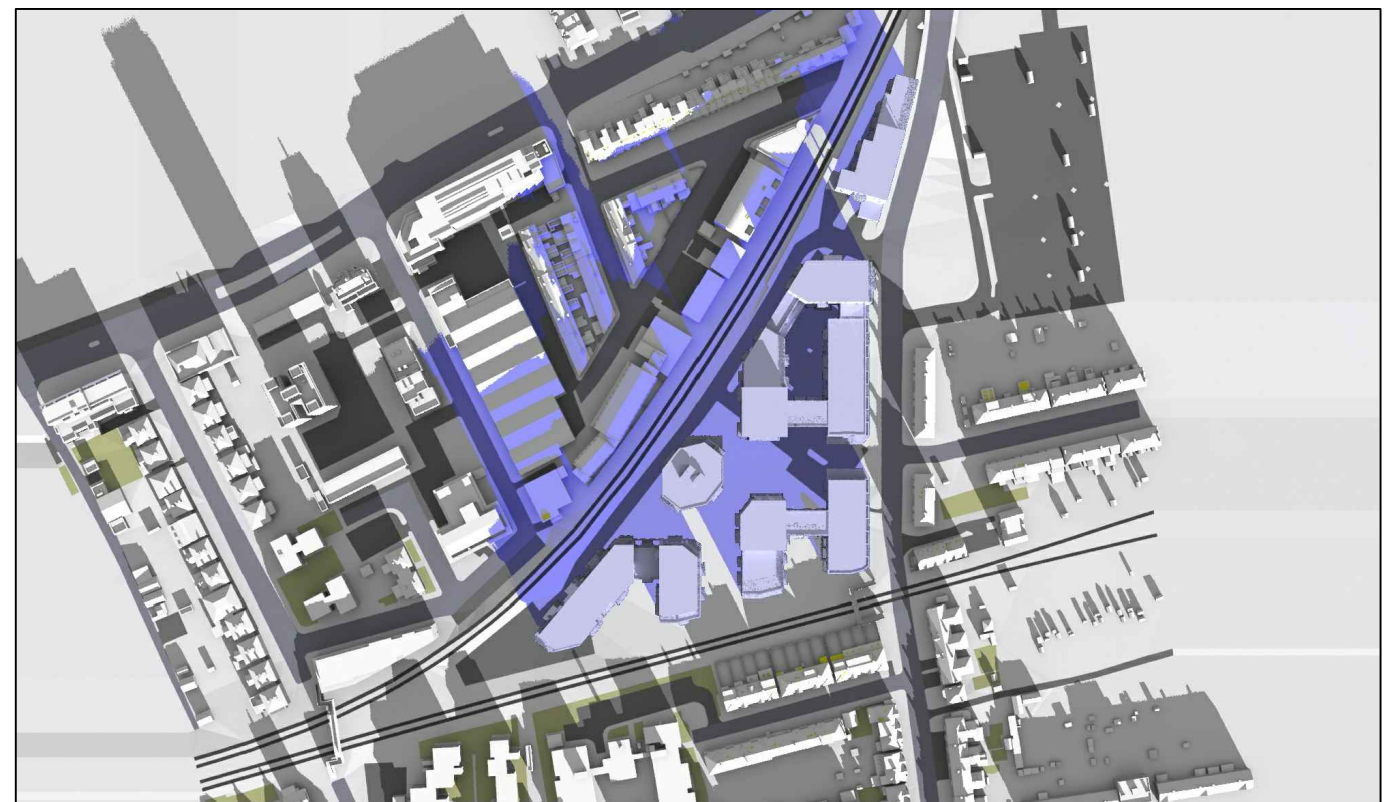


Proposed 09:00am

December 21st (GMT)



Existing 10:00am



Proposed 10:00am

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MNR-AA-BE1-(GF_05)-DR-A-2601-R6 .dwg

Key:	<ul style="list-style-type: none"> Grey shadows are those caused by buildings which are not on the site under development. Green shadows are those caused specifically by the existing buildings on the site. Blue shadows are those caused specifically by the proposed development.
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Project:	Homebase Richmond
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Title:	Transient Overshadowing Existing vs Proposed Scheme Dated 08/11/19
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Scheme Confirmed:	--
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Date:	--
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Drawn By:	JR
Scale:	NTS
Date:	Nov 19
Dwg No:	P1685/DEC02/01
Rel:	10

