

Sources: Z MAPPING Survey Info (received 12/12/14) Finchley Road_121214_Mesh.dwg PLOWMAN CRAVEN Survey Model (received 11/02/19) 40070RoLM-01A.dwg ALLFORD HALL MONAGHAN MORRIS Proposed Scheme Model (received 21/11/2022) 19066_Outline_3D_max parameter_option 60 - Non-Detailed Plots - simplified.dwg	<ul> <li>Key: Area analysed</li> <li>Area with more than 2 hours of direct sunlight</li> <li>Area with less than 2 hours of direct sunlight</li> <li>50% Percentage of area with more than 2 hours of direct sunlight</li> </ul>		Project: O2 Centre Finchley Roa	ad, London		Title: BRE 2hr Sunlight Analysis Proposed Scheme Received 06/01/2 21/11/2022 (Phase II,III) 21 <sup>st</sup> of March
Proposed Scheme Model (received 06/01/2025) 4602_001-GRD-N3E-XXXX-M3-A-110000_detached.rvt 4602_001-GRD-N4Z-XXXX-M3-A-210000_detached.rvt 4602_001-GRD-N5Z-XXXX-M3-A-310000_detached.rvt	Scheme Confirmed: -	Date: -	Drawn By: IM	Scale: 1:2100 @ A3	Date: Jan 2025	Dwg No: <b>P393/SHA/15</b>







# Appendix 6.7.25: Existing vs. Cumulative Transient Overshadowing Analysis





Existing 09:00am

December 21st (GMT)

Proposed 09:00am



# 1-1-3-

# Existing 10:00am











Existing 11:00am

December 21st (GMT)

Proposed 11:00am





# Existing 12:00pm

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DUICES: Z MAPPING Survey Info (received 12/12/14) Finchley Road_121214_Mesh.dwg PLOWMAN CRAVEN Survey Model (received 11/02/19) 40070RcLM-01A.dwg ALLFORD HALL MONAGHAN MORRIS Proposed Scheme Model (received 21/11/2022) 19066_Outline_3D_max parameter_option 60 - Non-Detailed Plots - simplified.dwg Proposed Scheme Model (received 06/01/2025) 4602_001-GRD-N3E-XXX-M3-A-110000_detached.rvt 4602_001-GRD-N4Z-XXX-M3-A-210000_detached.rvt 4602_001-GRD-N4Z-XXX-M3-A-310000_detached.rvt	Key:	Grey shadows are those caused by buidings 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			ad, London		Title: Transient Overshadowing Proposed Scheme Received 06/01/2025 (Phase I) Consented Scheme Received 21/11/2022 (Phase II,III) Cumulative Scenario		
	Scheme Confirmed: -		Date: -	Drawn By: IM	Scale: NTS	Date: Jan 2025	Dwg No: P0393/DEC01/54	Rel: <b>57</b>	
					Point 2 Surveyors Li	imited, 17 Slingsby P	lace, London, WC2E 9AB   0207 836 582	28   point2.co.uk	











Existing 01:00pm

December 21st (GMT)

Proposed 01:00pm



# atras una ha ha ha In had been THE

# Existing 02:00pm

Existing 02:00pm					Proposed 02:00pm					
DURCES: Z MAPPING Survey Info (received 12/12/14) Finchley Road_121214_Mesh.dwg PLOWMAN CRAVEN Survey Model (received 11/02/19) 40070RoLM-01A.dwg ALLFORD HALL MONAGHAN MORRIS Proposed Scheme Model (received 21/11/2022) 19066_Outline_3D_max parameter_option 60 - Non-Detailed Plots - simplified.dwg Proposed Scheme Model (received 06/01/2025) 4602_001-GRD-N3E-XXXX-M3-A-110000_detached.rvt 4602_001-GRD-N4Z-XXXX-M3-A-310000_detached.rvt	Key: Grey shadows are those caused by buidings 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.		Project: O2 Centre Finchley Road, London			Title: Transient Overshadowing Proposed Scheme Received 06/01/2025 (Phase I) Consented Scheme Received 21/11/2022 (Phase II,III) Cumulative Scenario				
	Scheme Confirmed: -		Date: -	Drawn By: IM	Scale: NTS	Date: Jan 2025	Dwg No: P0393/DEC01/55	Rel: <b>57</b>		
					Point 2 Surveyors L	imited, 17 Slingsby F	Place, London, WC2E 9AB   0207 836 58	28   point2.co.uk		











Existing 03:00pm

December 21st (GMT)

Proposed 03:00pm

Sources: Z MAPPING Survey Info (received 12/12/14) Finchley Road_121214_Mesh.dwg PLOWMAN CRAVEN Survey Model (received 11/02/19) 40070RoLM-01A.dwg ALLFORD HALL MONAGHAN MORRIS Proposed Scheme Model (received 21/11/2022) 19066_Outline_3D_max parameter_option 60 - Non-Detailed Plots - simplified.dwg Proposed Scheme Model (received 06/01/2025) 4602_001-GRD-N3E-XXXX-M3-A-110000_detached.rvt 4602_001-GRD-N4Z-XXXX-M3-A-310000_detached.rvt	ts -	Key:       Grey shadows are those caused by buidings 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.			oad, London	Title: Transient Overshadowing Proposed Scheme Received 06/01 Consented Scheme Received 21/1 Cumulative Scenario	
	Scheme Confirmed: -	Scheme Confirmed: -		Drawn By: IM	Scale: NTS	Date: Jan 2025	Dwg No: P0393/DEC01/50









June 21st (BST)

Proposed 06:00am





# Existing 07:00am

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DURCES: Z MAPPING Survey Info (received 12/12/14) Finchley Road_121214_Mesh.dwg PLOWMAN CRAVEN Survey Model (received 11/02/19) 40070RoLM-01A.dwg ALLFORD HALL MONAGHAN MORRIS Proposed Scheme Model (received 21/11/2022) 19066_Outline_3D_max parameter_option 60 - Non-Detailed Plots - simplified.dwg Proposed Scheme Model (received 06/01/2025) 4602_001-GRD-N3E-XXXX-M3-A-11000_detached.rvt 4602_001-GRD-N4Z-XXXX-M3-A-210000_detached.rvt 4602_001-GRD-N4Z-XXXX-M3-A-210000_detached.rvt	Key:	Grey shadows are those caused by buidings 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		re Road, London		Title: Transient Overshadowing Proposed Scheme Received 06/01/2025 (Phase I) Consented Scheme Received 21/11/2022 (Phase II,III) Cumulative Scenario		
	Scheme Confirmed: -	Date: -	Drawn By: IM	Scale: NTS	Date: Jan 2025	Dwg No: P0393/JUN01/67	Rel: <b>57</b>	
				Point 2 Surveyors I	Limited, 17 Slingsby F	Place, London, WC2E 9AB   0207 836 58	28   point2.co.uk	



