

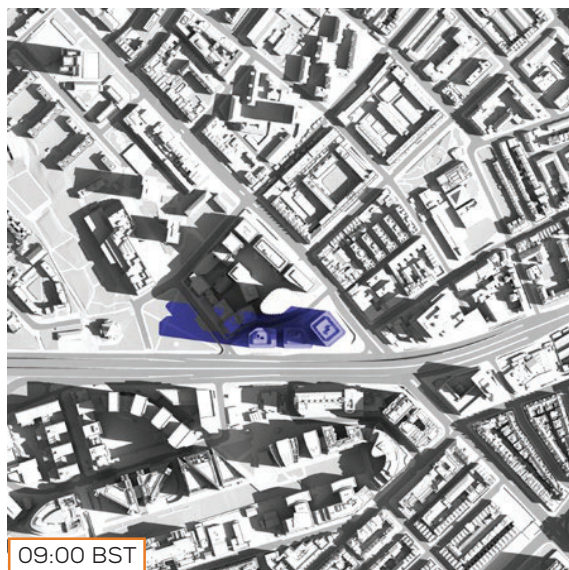
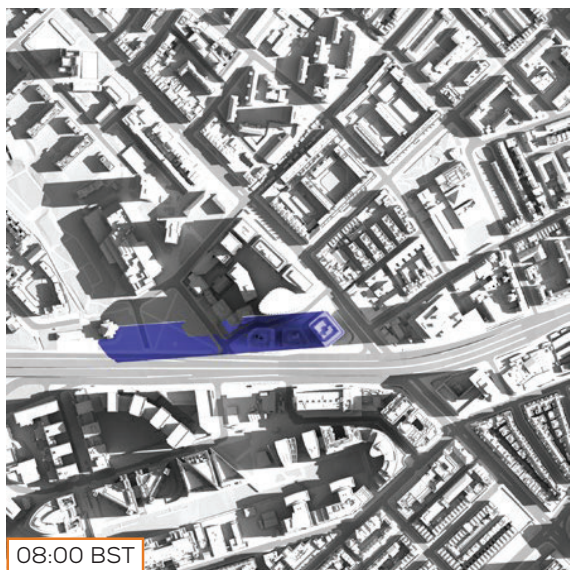
2030 BASELINE



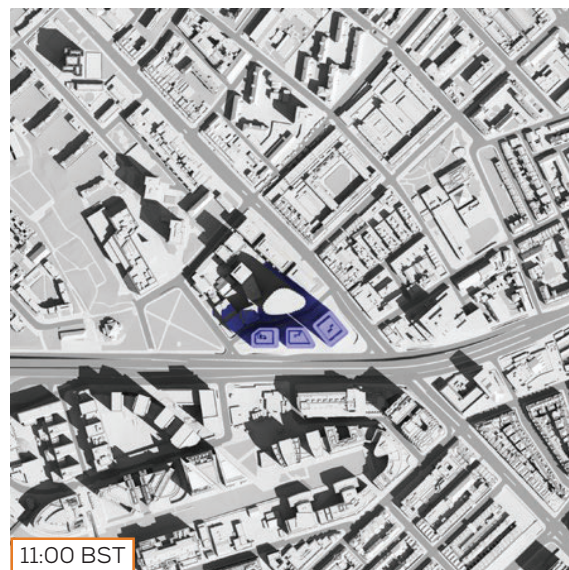
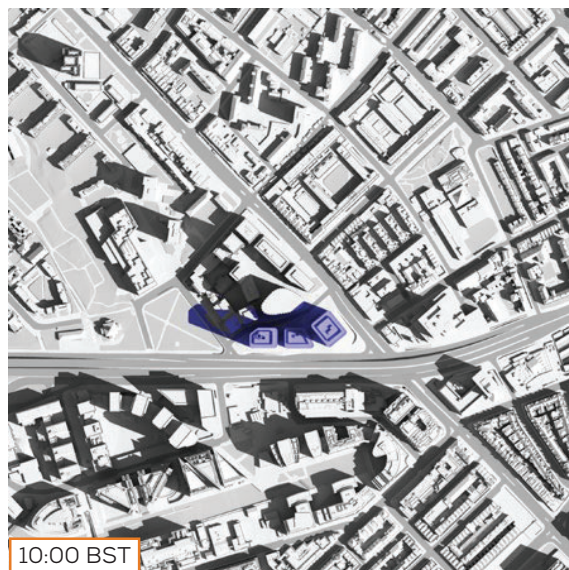
2030 BASELINE



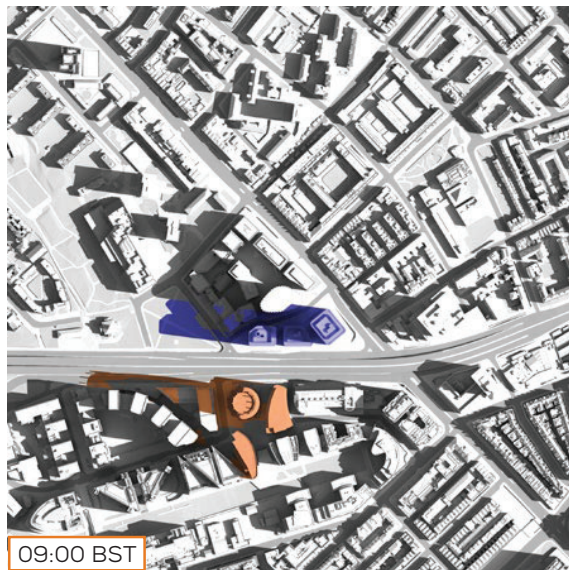
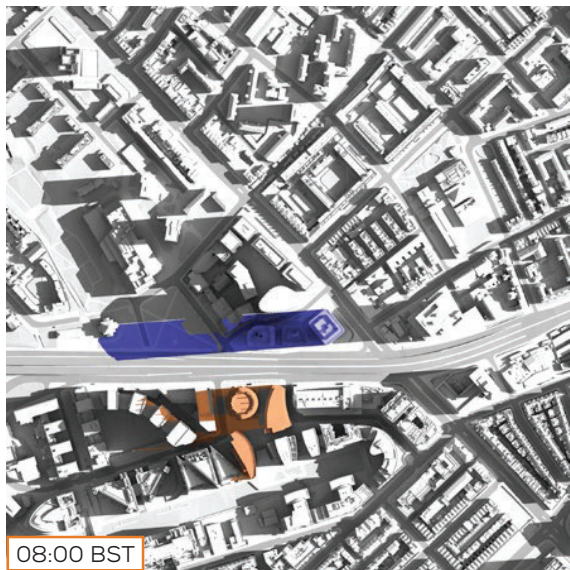
2030 BASELINE + PROPOSED DEVELOPMENT



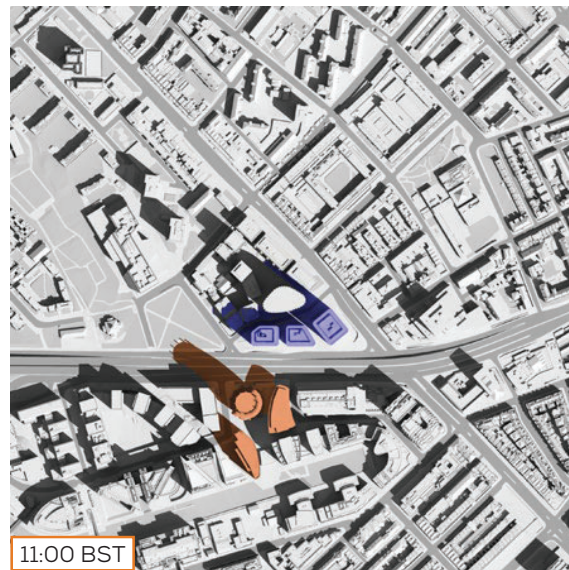
2030 BASELINE + PROPOSED DEVELOPMENT



2030 BASELINE + PROPOSED DEVELOPMENT + CUMULATIVE SCHEMES



2030 BASELINE + PROPOSED DEVELOPMENT + CUMULATIVE SCHEMES



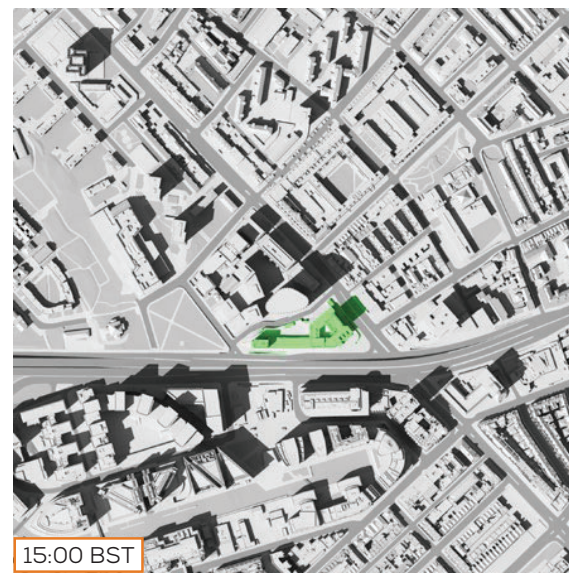
TRANSIENT OVERSHADOWING ASSESSMENT  
21<sup>ST</sup> JUNE (10:00 - 13:00 BST)



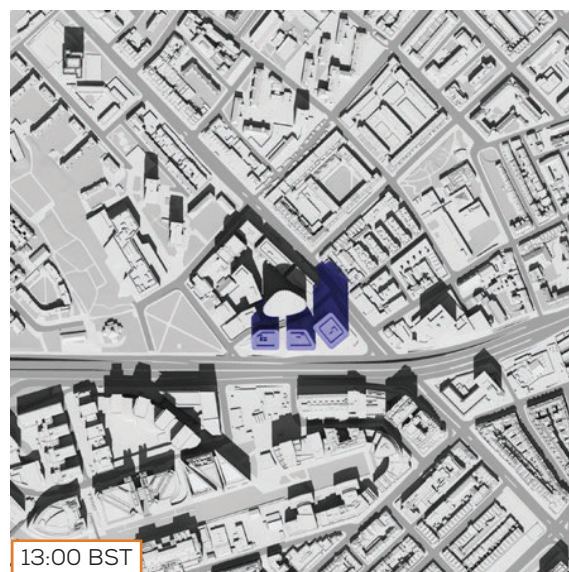
2030 BASELINE



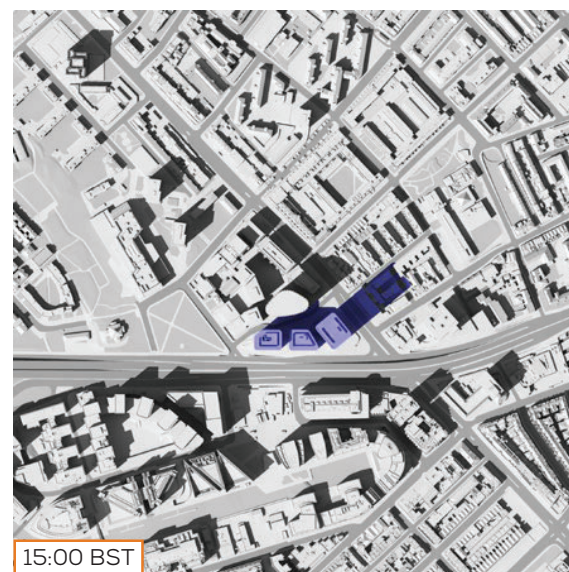
2030 BASELINE



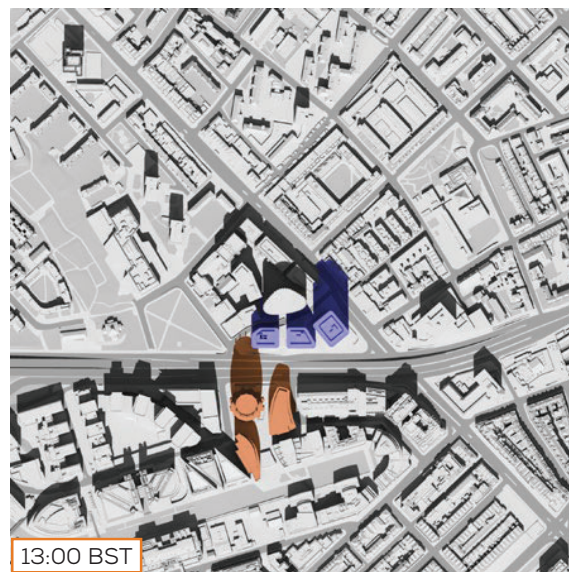
2030 BASELINE + PROPOSED DEVELOPMENT



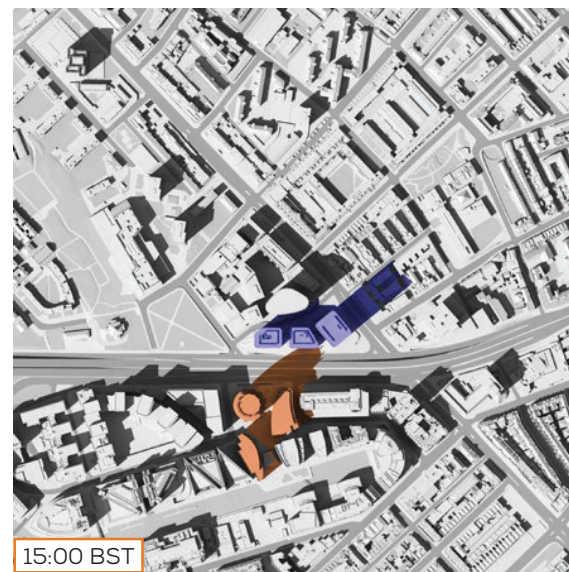
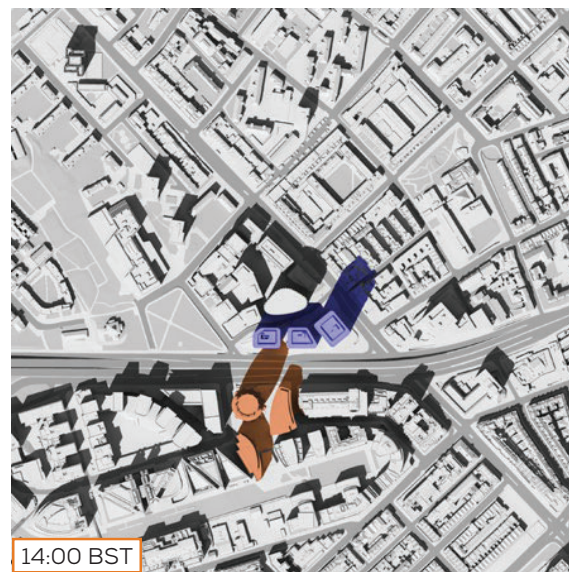
2030 BASELINE + PROPOSED DEVELOPMENT



2030 BASELINE + PROPOSED DEVELOPMENT + CUMULATIVE SCHEMES



2030 BASELINE + PROPOSED DEVELOPMENT + CUMULATIVE SCHEMES



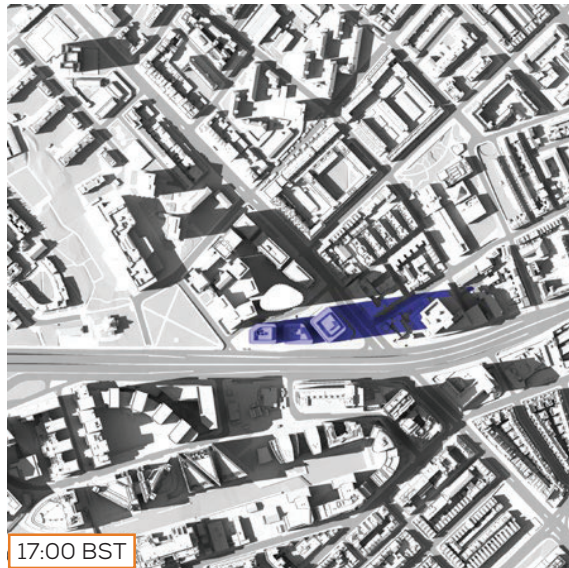
TRANSIENT OVERSHADOWING ASSESSMENT  
21<sup>ST</sup> JUNE (14:00 - 17:00 BST)



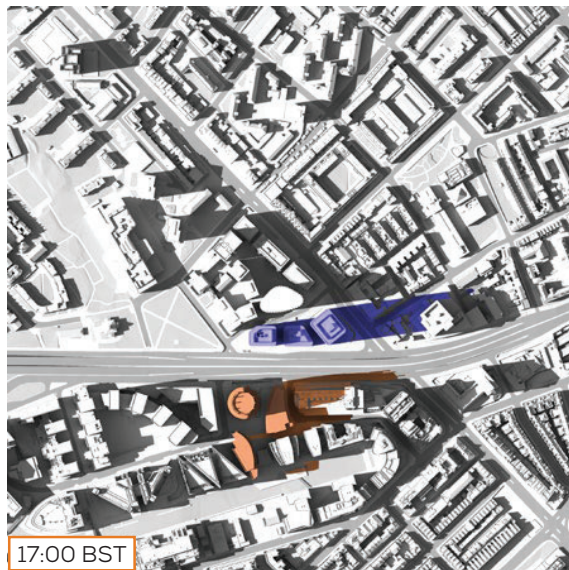
2030 BASELINE



2030 BASELINE + PROPOSED DEVELOPMENT

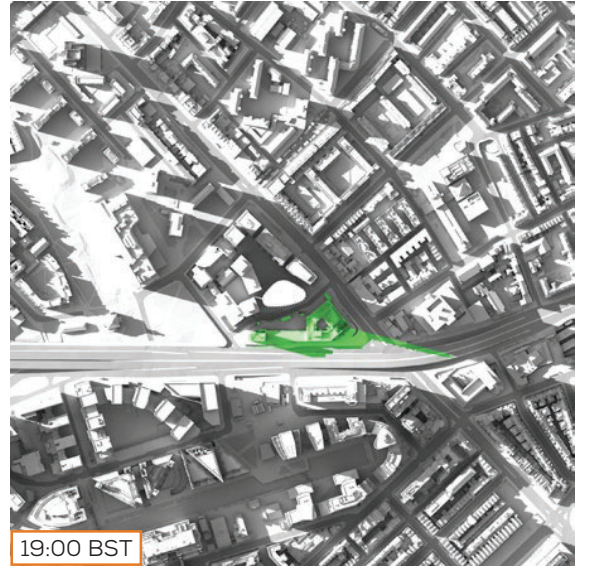
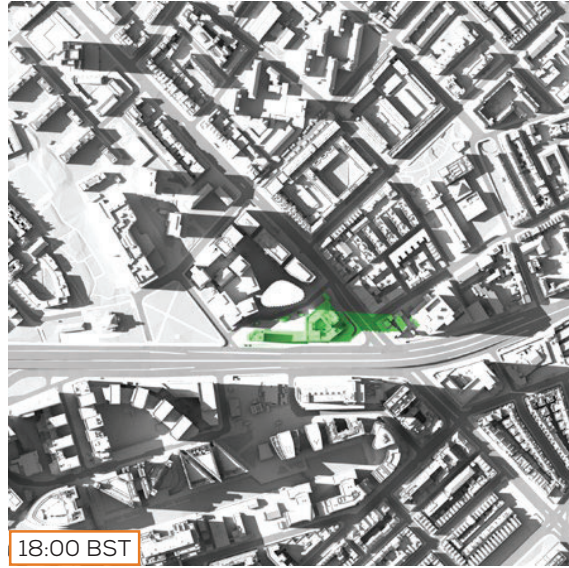


2030 BASELINE + PROPOSED DEVELOPMENT + CUMULATIVE SCHEMES

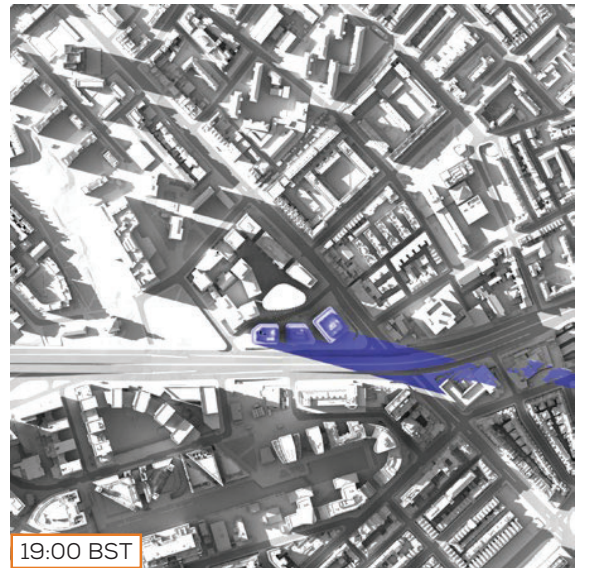
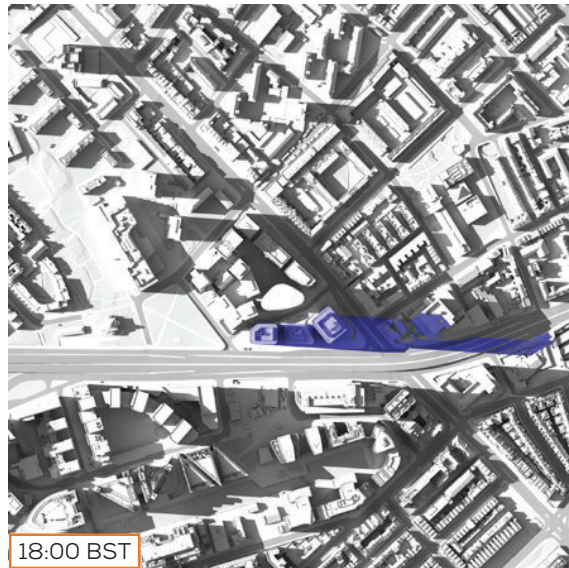


TRANSIENT OVERSHADOWING ASSESSMENT  
21<sup>ST</sup> JUNE (18:00 - 20:00 BST)

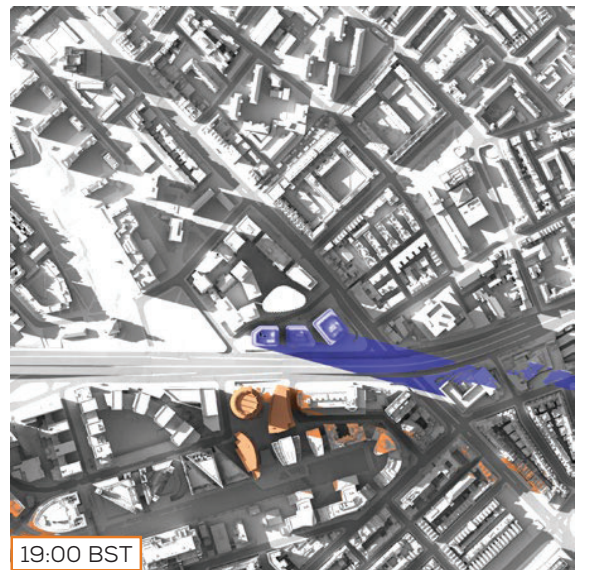
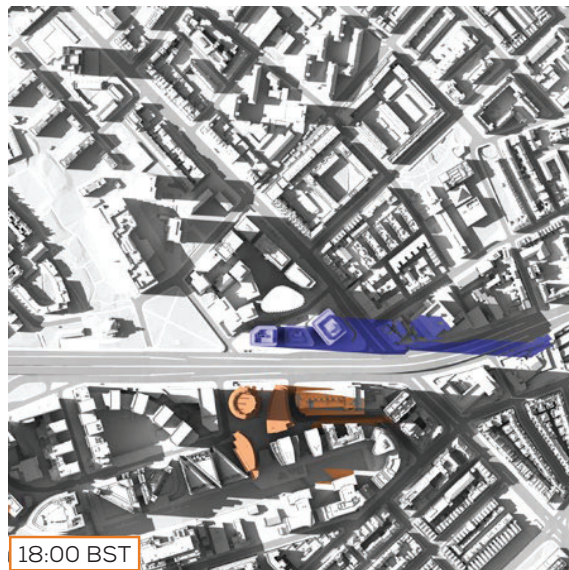
2030 BASELINE



2030 BASELINE + PROPOSED DEVELOPMENT



2030 BASELINE + PROPOSED DEVELOPMENT + CUMULATIVE SCHEMES

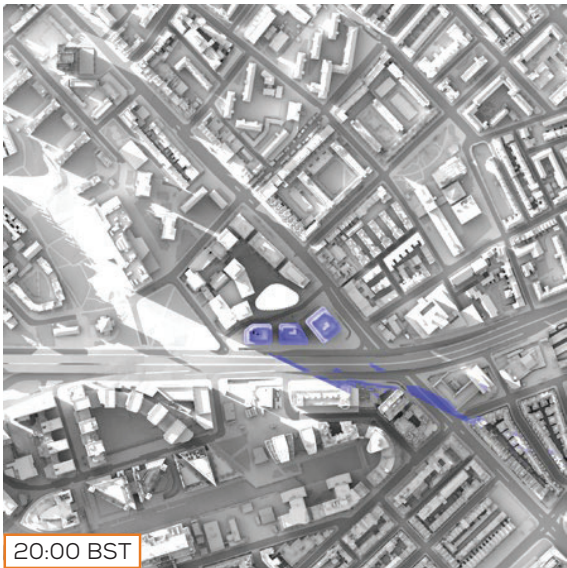




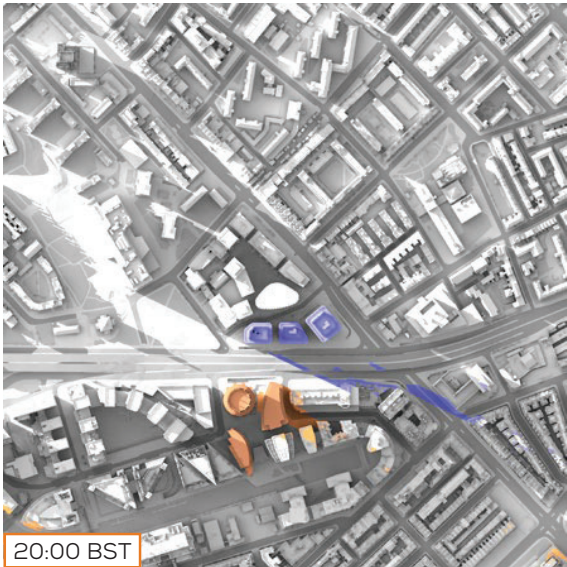
2030 BASELINE



2030 BASELINE + PROPOSED DEVELOPMENT



2030 BASELINE + PROPOSED DEVELOPMENT + CUMULATIVE SCHEMES



TRANSIENT OVERSHADOWING ASSESSMENT  
21<sup>ST</sup> DECEMBER (09:00 - 12:00 GMT)

2030 BASELINE



2030 BASELINE + PROPOSED DEVELOPMENT

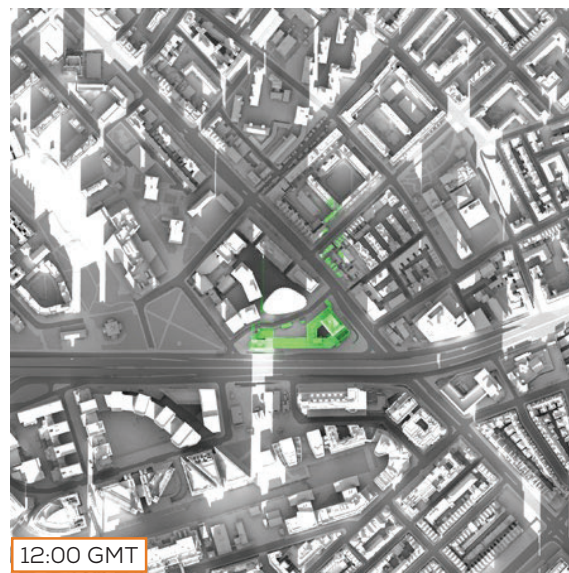
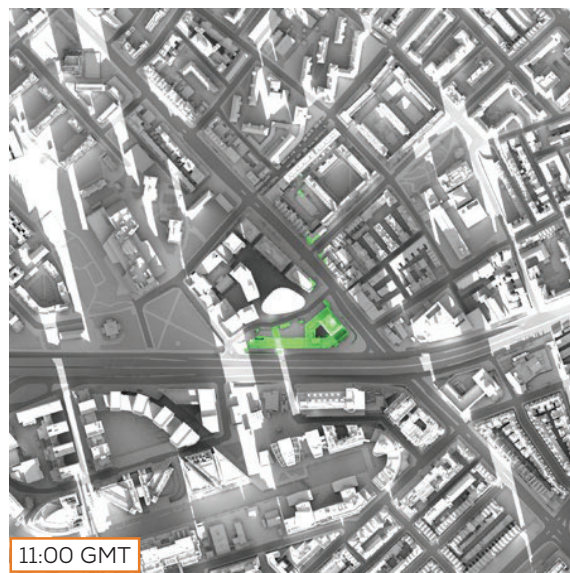


2030 BASELINE + PROPOSED DEVELOPMENT + CUMULATIVE SCHEMES

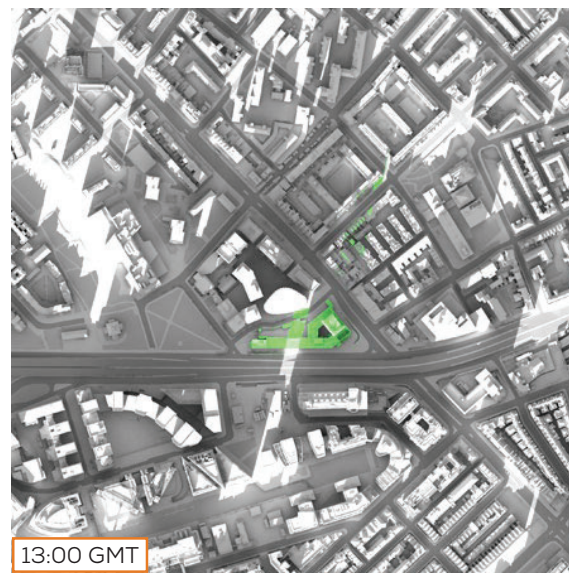




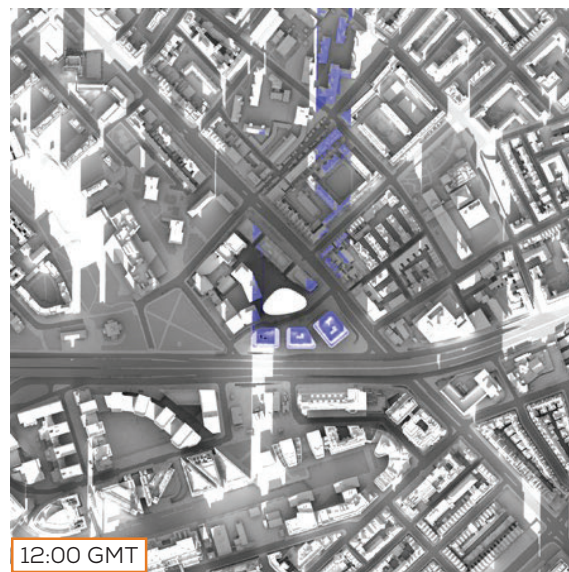
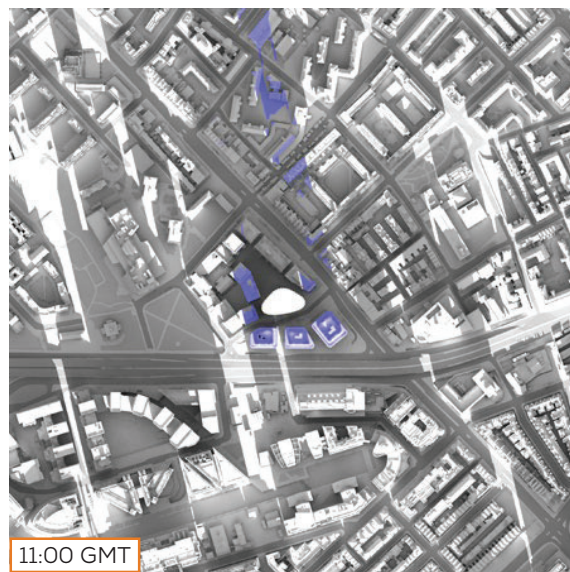
2030 BASELINE



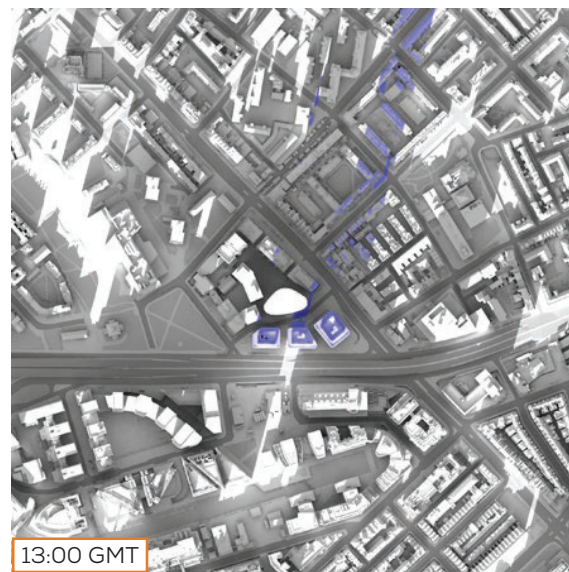
2030 BASELINE



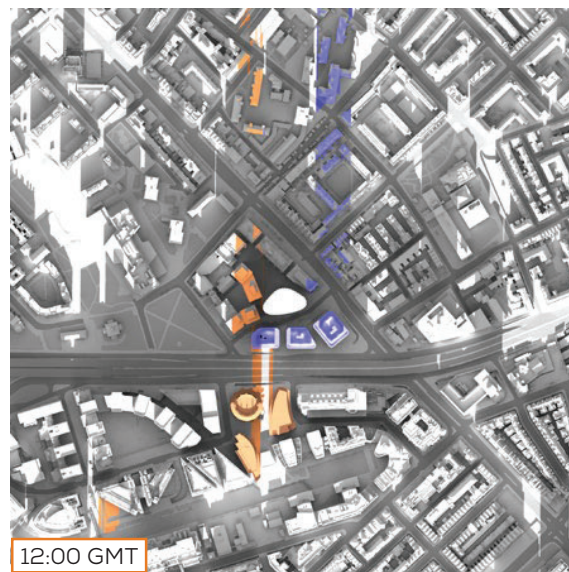
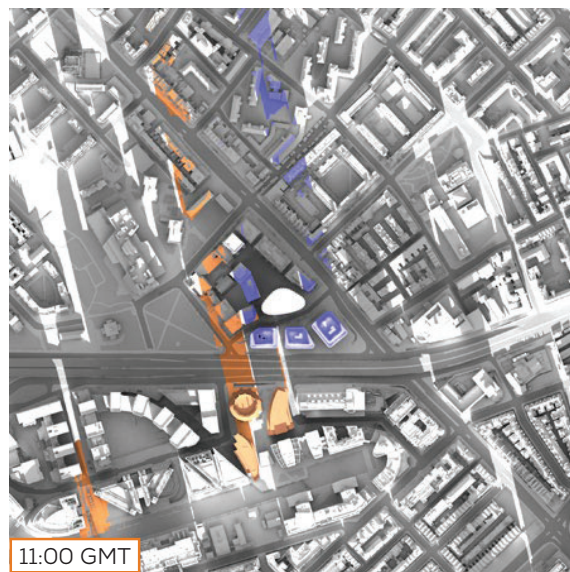
2030 BASELINE + PROPOSED DEVELOPMENT



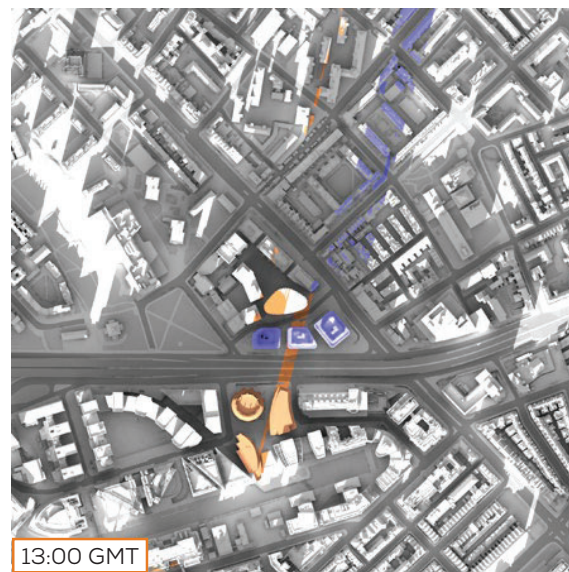
2030 BASELINE + PROPOSED DEVELOPMENT



2030 BASELINE + PROPOSED DEVELOPMENT + CUMULATIVE SCHEMES



2030 BASELINE + PROPOSED DEVELOPMENT + CUMULATIVE SCHEMES



TRANSIENT OVERSHADOWING ASSESSMENT  
21<sup>ST</sup> DECEMBER (13:00 - 15:00 GMT)



2030 BASELINE



2030 BASELINE + PROPOSED DEVELOPMENT



2030 BASELINE + PROPOSED DEVELOPMENT + CUMULATIVE SCHEMES





SUN HOURS ON GROUND ASSESSMENT  
All Scenarios

SUN HOURS ON GROUND ASSESSMENT  
21<sup>ST</sup> MARCH

EXISTING BASELINE



EXISTING BASELINE + PROPOSED DEVELOPMENT



(BRE RECOMMENDS 2+ HOURS OF SUNLIGHT ON 21<sup>ST</sup> MARCH FOR AT LEAST 50% OF THE OPEN SPACE)

	EXISTING	PROPOSED	LOSS	% LOSS	2030 BASELINE	2030 BASELINE + PROPOSED	LOSS	% LOSS	2030 BASELINE + PROPOSED + CUMULATIVE	LOSS	% LOSS
AREA 1	100%	100%	0.0	0%	100%	100%	0.0	0%	86.1%	13.9	14%
AREA 2	-	-	-	-	5.8%	5.8%	0.0	0%	4.1%	1.7	29%
AREA 3	85.5%	74.4%	11.1	13%	4.8%	0.0%	4.8	100%	0.0%	4.8	100%