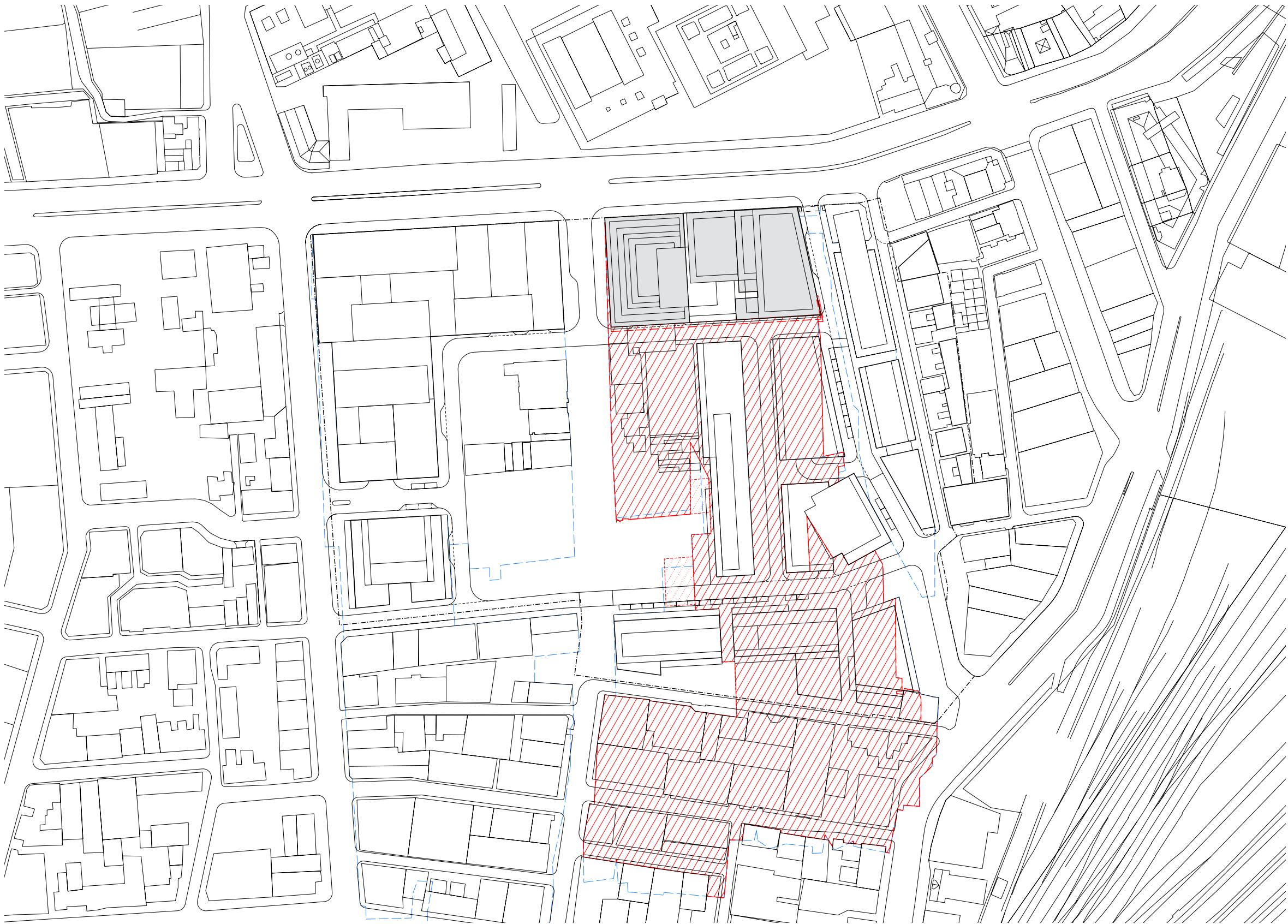
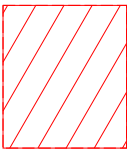
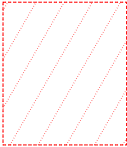


Comparison Study: Block 2 Concept Plan and P.A. Models



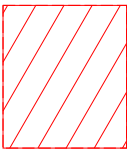
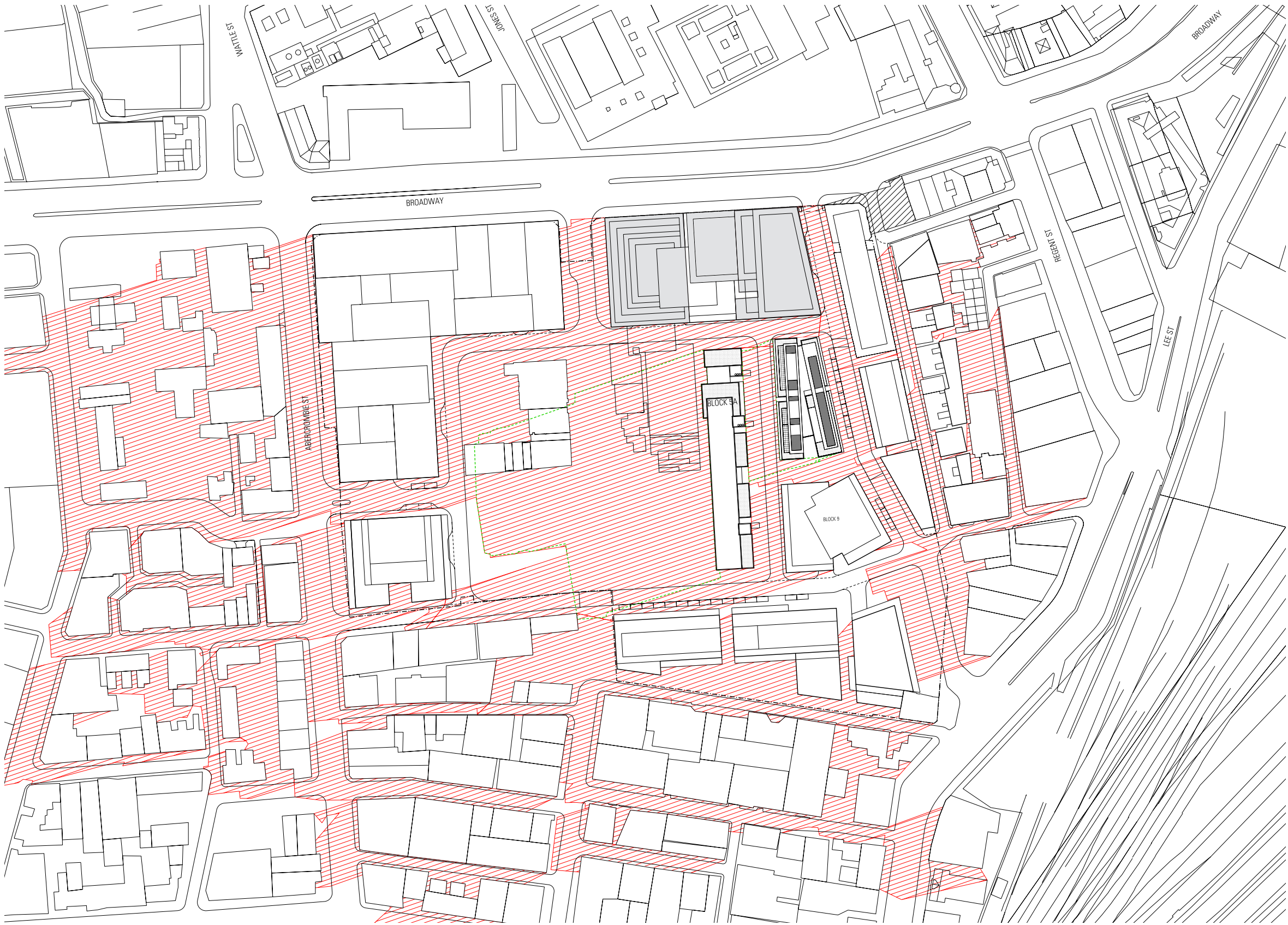
-  P.A. Model shadows cast
-  Concept model shadows cast
-  Shadow cast by heliostat: where discernable from other shadows

Noted discrepancies June 21, 12pm:

- Reveals a minor extension of shadow cast by western tower of AJN's Block 2.
- The heliostat casts a shadow that extends slightly further north than as shown on Concept Plan (shown in dotted red on diagram)

June 21, 12pm (noon)

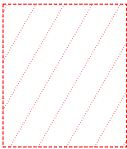
Comparison Study: Block 2 Concept Plan and P.A. Models



P.A. Model shadows cast



Concept model shadows cast



Shadow cast by heliostat: where discernable from other shadows

*** Daylight Savings Time**

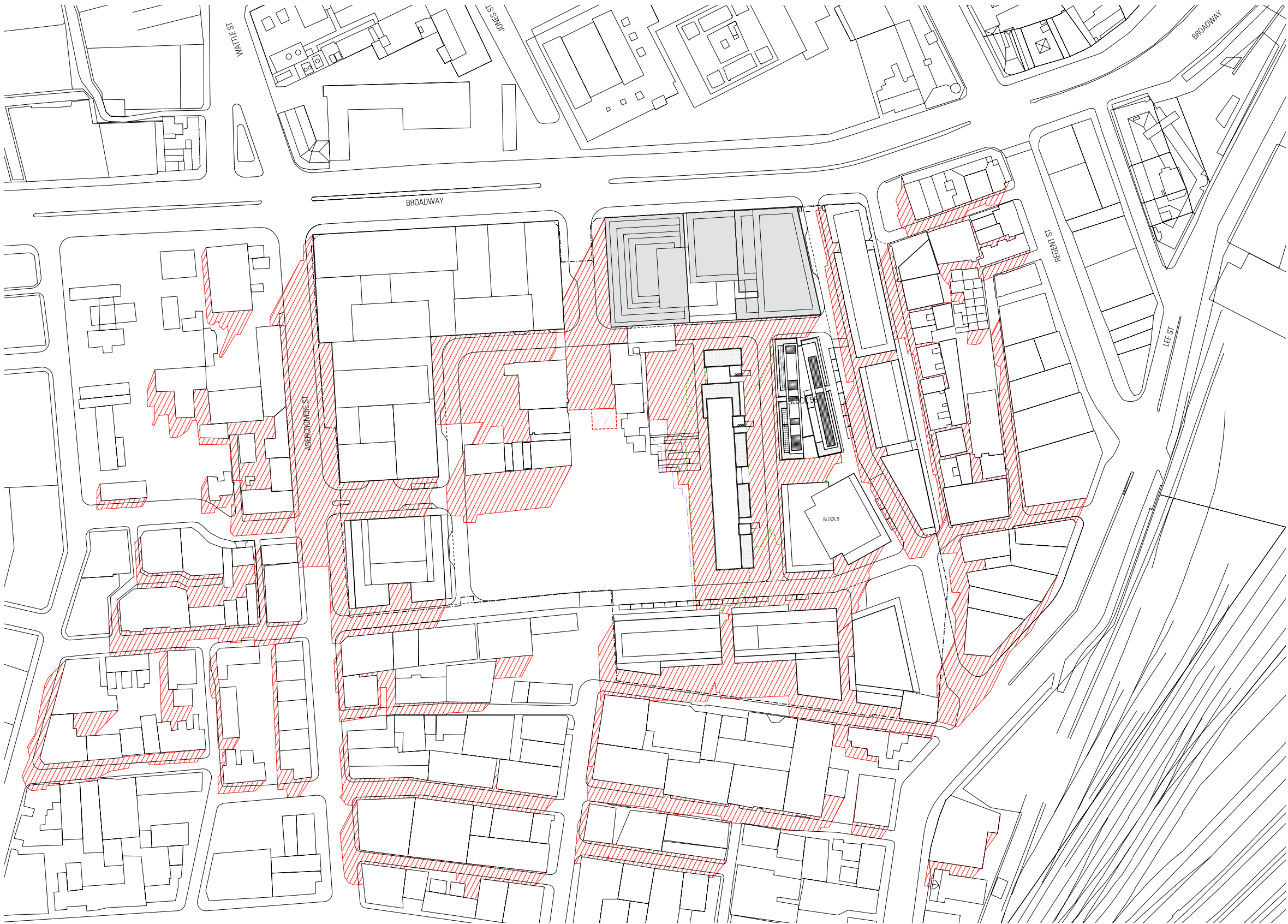
Noted discrepancies March 21, 9am:

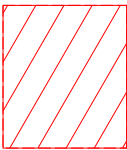
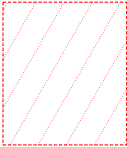
No notable differences in shadows cast by Block 2 between Concept Plan and P.A. models.

The shadows cast by the heliostat are lost within the greater shadows cast.

March 21, 9am

Comparison Study: Block 2 Concept Plan and P.A. Models



-  P.A. Model shadows cast
-  Concept model shadows cast
-  Shadow cast by heliostat: where discernable from other shadows

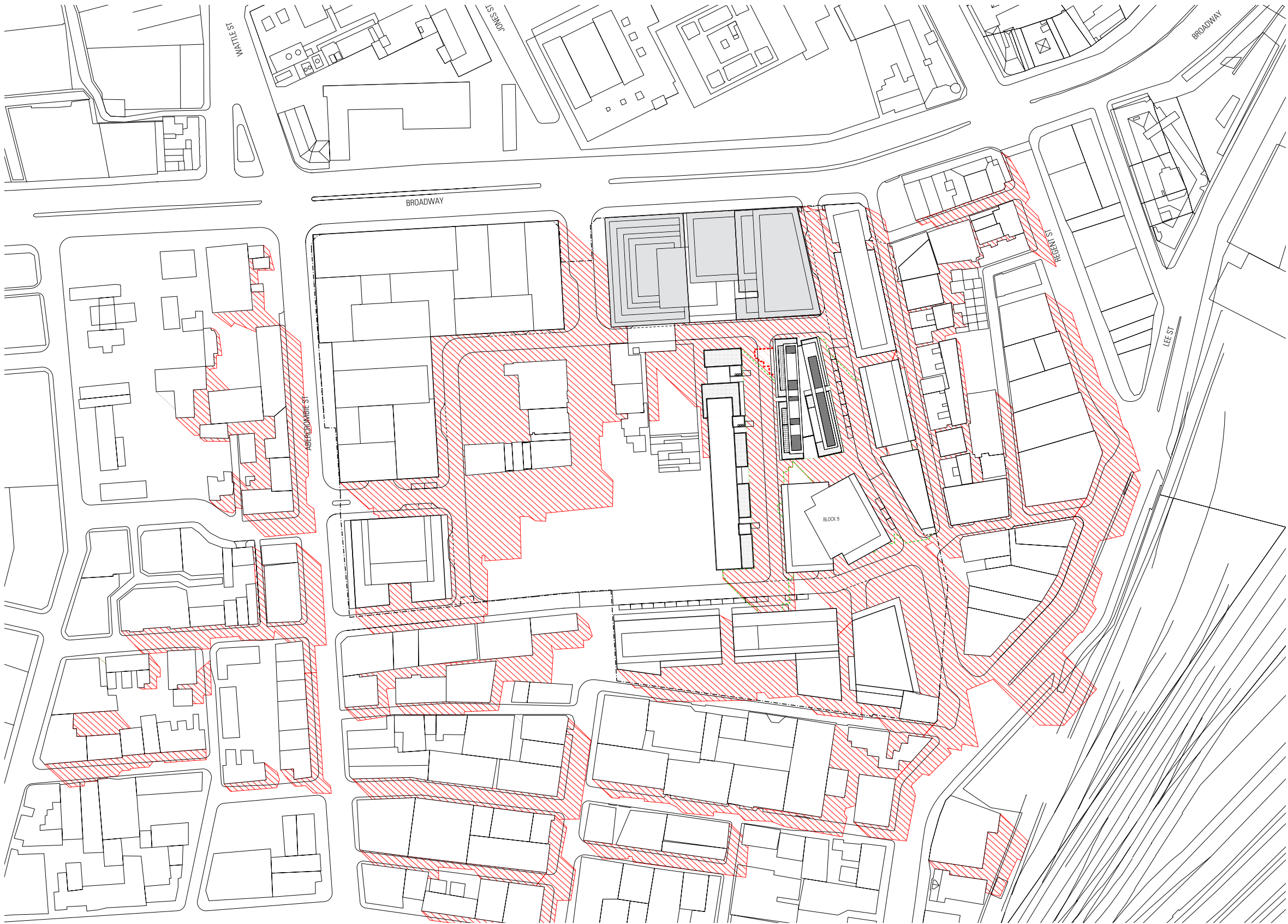
*** Daylight Savings Time**

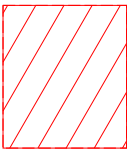
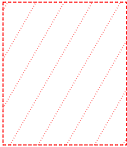
Noted discrepancies March 21, 12pm:

Heliostat shadow as shown: extends beyond line of Concept Plan shadows.

March 21, 12pm (noon)

Comparison Study: Block 2 Concept Plan and P.A. Models



-  P.A. Model shadows cast
-  Concept model shadows cast
-  Shadow cast by heliostat: where discernable from other shadows

*** Daylight Savings Time**

Noted discrepancies March 21, 12pm:

No major discrepancies between shadows cast between Concept Plan and P.A. models.

March 21, 12pm (noon)