

SECTION B: MIT Kendall Square Shadow Studies

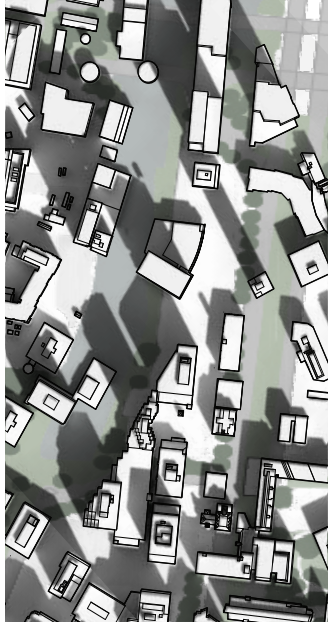
NoMa Shadow Studies

BUILDING 1 NEW CONSTRUCTION SHADOW STUDY

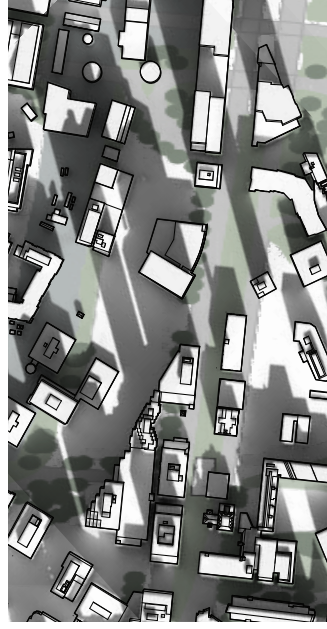
September 21st

3PM, 4PM, 5PM*

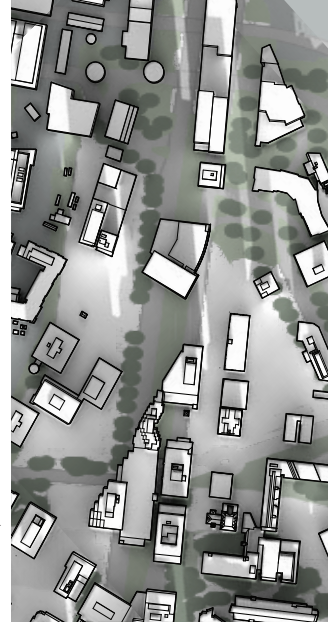
CURRENT CONDITION



3pm

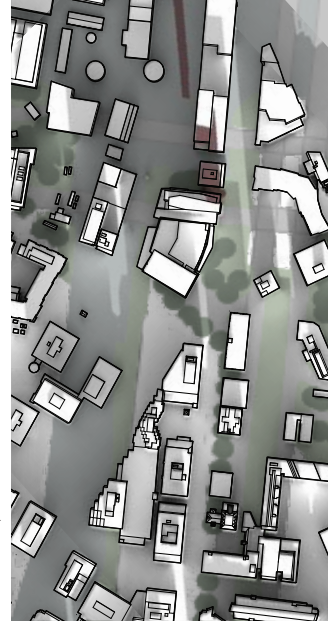
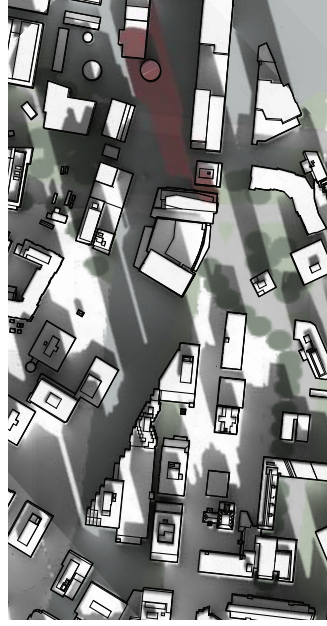
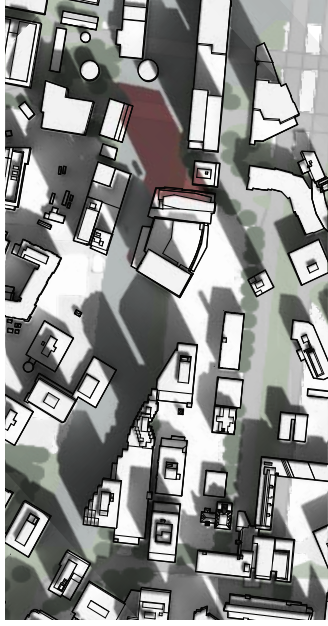


4pm



5pm

NET-NEW SHADOWS WITH PROPOSED BUILDINGS



*TIME LABELS REFLECT SOLAR TIME. SOLAR NOON (12PM) IS IDENTIFIED AS THE TIME WHEN THE SUN IS AT ITS HIGHEST POINT DUE SOUTH FOR THIS LOCATION

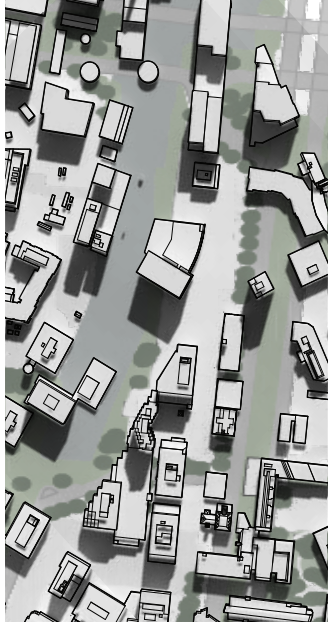


BUILDING 1 NEW CONSTRUCTION SHADOW STUDY

June 21st

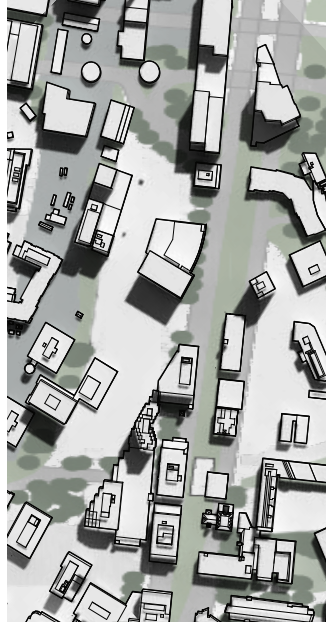
9AM, 10AM, 11AM*

CURRENT CONDITION



9 AM SHADOWS, JUNE 21ST

9am



10 AM SHADOWS, JUNE 21ST

10am



11 AM SHADOWS, JUNE 21ST

11am

NET-NEW SHADOWS WITH PROPOSED BUILDINGS



9 AM SHADOWS, JUNE 21ST



10 AM SHADOWS, JUNE 21ST



11 AM SHADOWS, JUNE 21ST

*TIME LABELS REFLECT SOLAR TIME. SOLAR NOON (12PM) IS IDENTIFIED AS THE TIME WHEN THE SUN IS AT ITS HIGHEST POINT DUE SOUTH FOR THIS LOCATION



BUILDING 1 NEW CONSTRUCTION SHADOW STUDY

June 21st

12PM, 1PM, 2PM*

CURRENT CONDITION



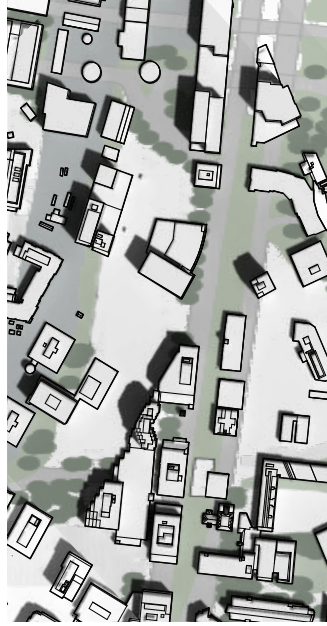
12 PM SHADOWS, JUNE 21ST

NET-NEW SHADOWS WITH PROPOSED BUILDINGS



12 PM SHADOWS, JUNE 21ST

12pm

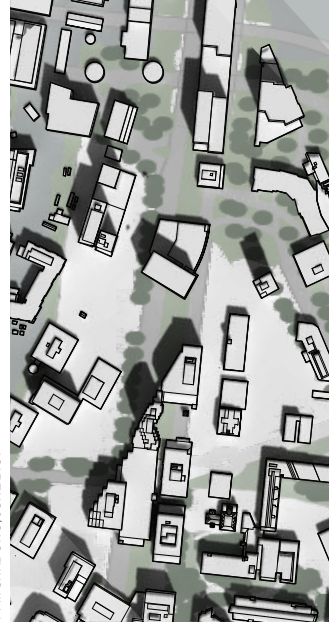


1 PM SHADOWS, JUNE 21ST

1pm



1 PM SHADOWS, JUNE 21ST



2 PM SHADOWS, JUNE 21ST

2pm



2 PM SHADOWS, JUNE 21ST

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NEW CONSTRUCTION SHADOW STUDY

1

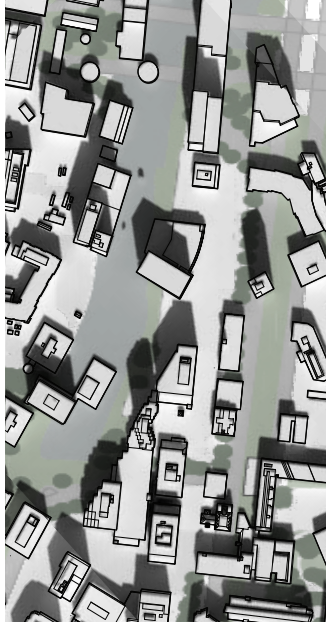
MIT KENDALL SQUARE

BUILDING 1 NEW CONSTRUCTION SHADOW STUDY

June 21st

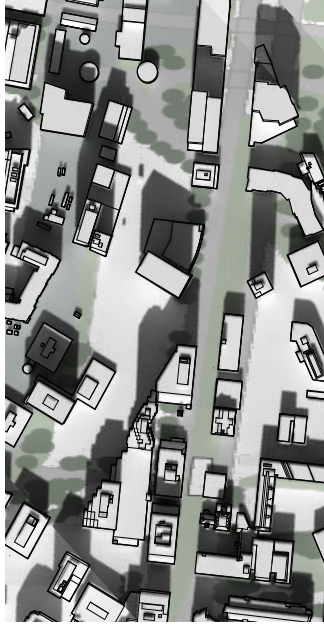
3PM, 4PM, 5PM*

CURRENT CONDITION



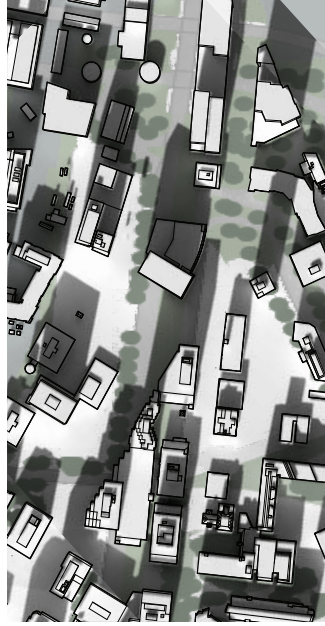
3 PM SHADOWS, JUNE 21ST

3pm



4PM SHADOWS, JUNE 21ST

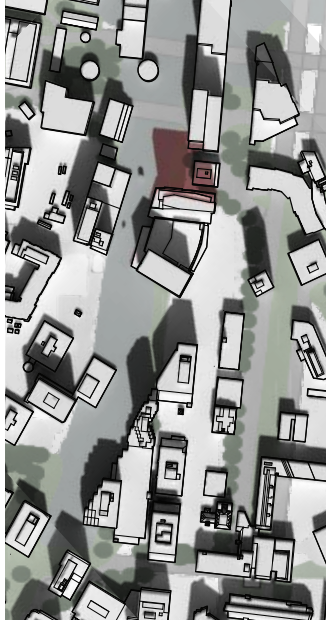
4pm



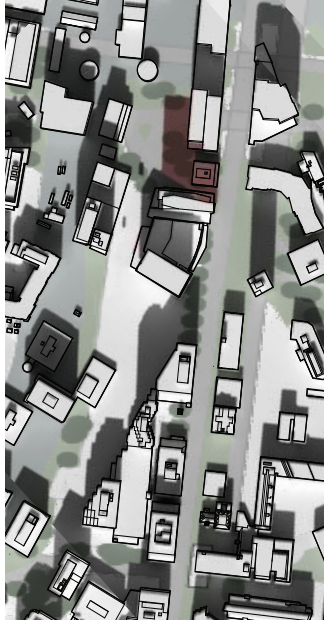
5 PM SHADOWS, JUNE 21ST

5pm

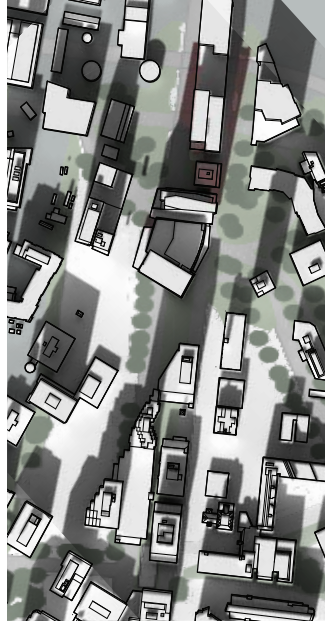
NET-NEW SHADOWS WITH PROPOSED BUILDINGS



3 PM SHADOWS, JUNE 21ST



4 PM SHADOWS, JUNE 21ST



5 PM SHADOWS, JUNE 21ST

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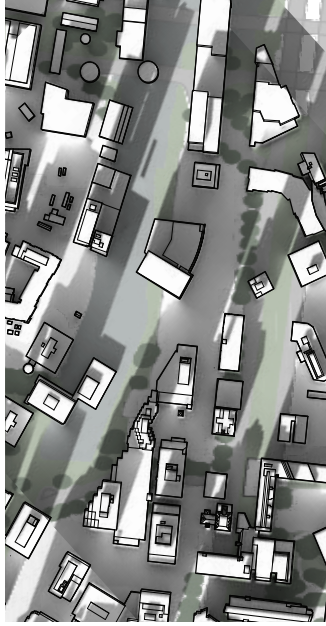


BUILDING 1 NEW CONSTRUCTION SHADOW STUDY

June 21st

6PM*

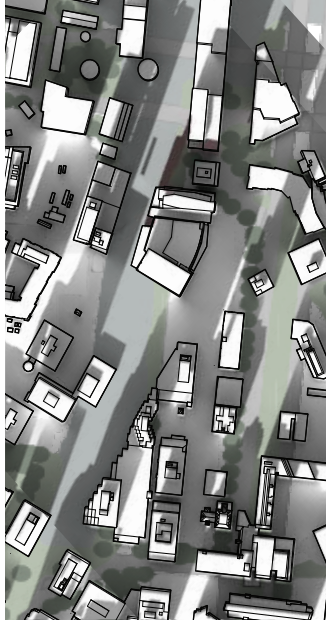
CURRENT CONDITION



6 pm

6 PM SHADOWS, JUNE 21ST

NET-NEW SHADOWS WITH PROPOSED BUILDINGS



6 PM SHADOWS, JUNE 21ST

*TIME LABELS REFLECT SOLAR TIME. SOLAR NOON (12PM) IS IDENTIFIED AS THE TIME WHEN THE SUN IS AT ITS HIGHEST POINT DUE SOUTH FOR THIS LOCATION

