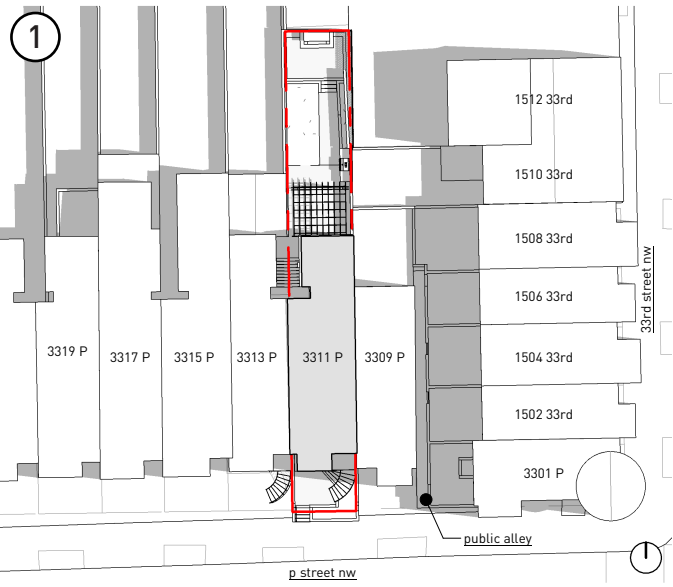
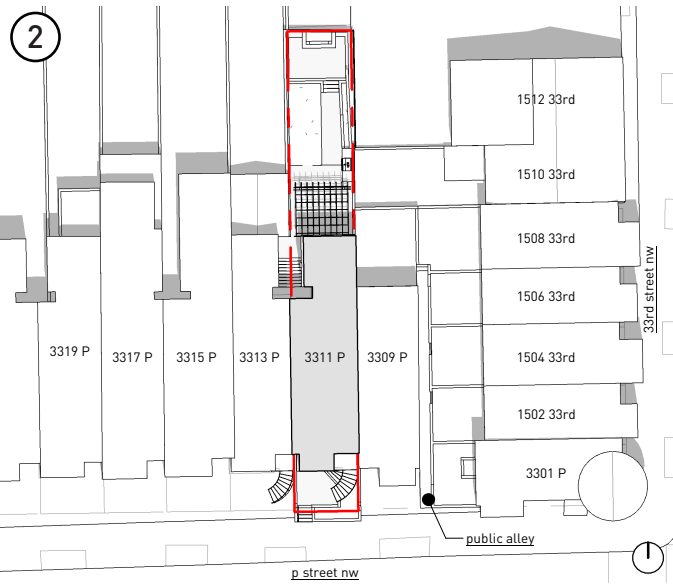


shadow study | summer solstice (june 21)

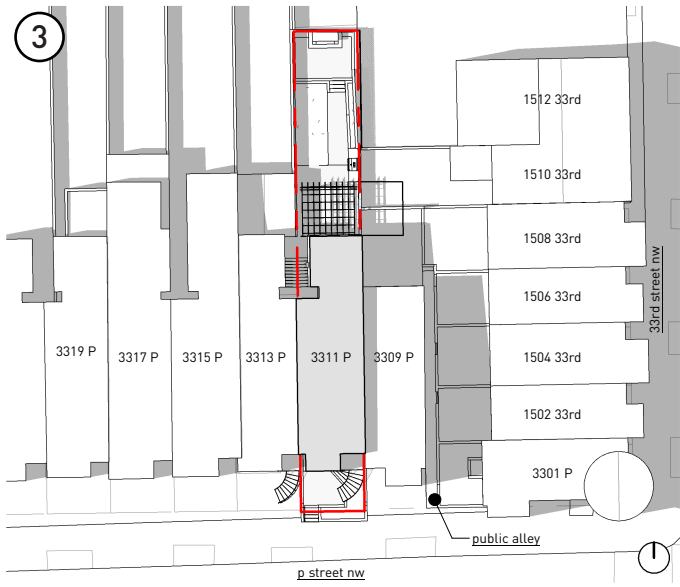
existing



9am



12pm



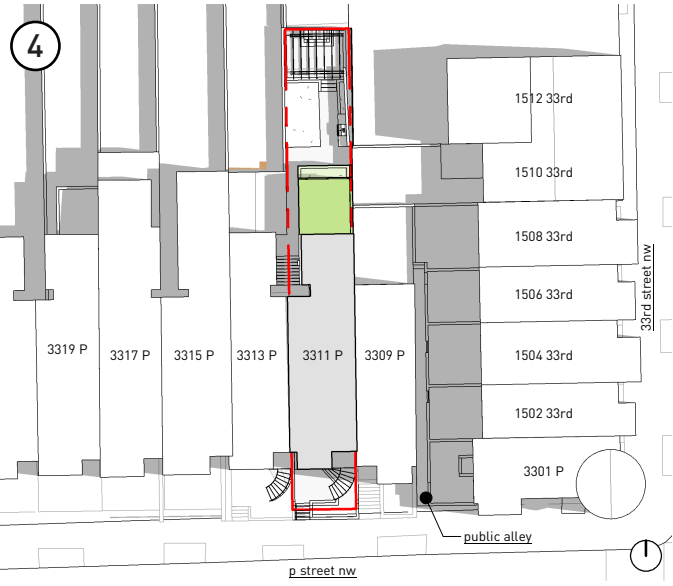
3pm

key

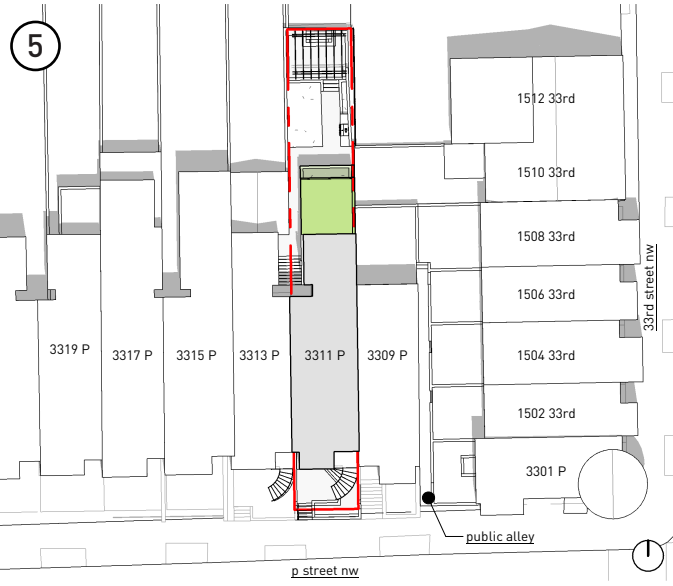
- = proposed addition
- = additional shadow on neighboring properties
- = adjacent rear yards to east

Click [here](#) for rendered animation with existing neighboring trees

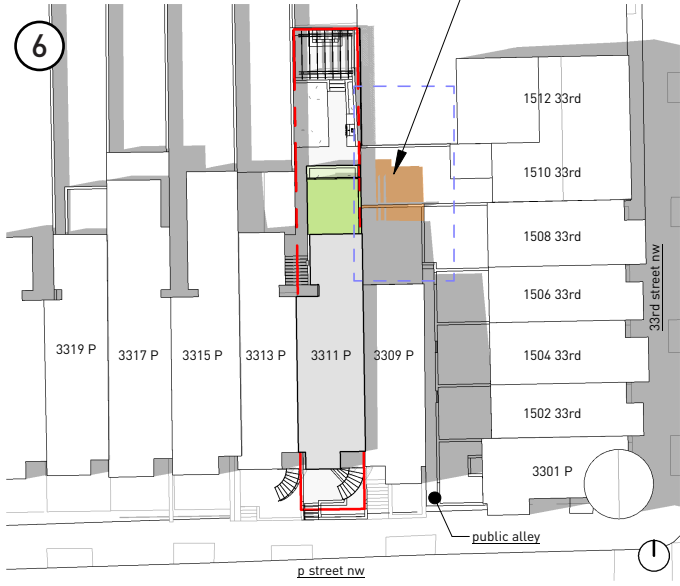
proposed



9am



12pm

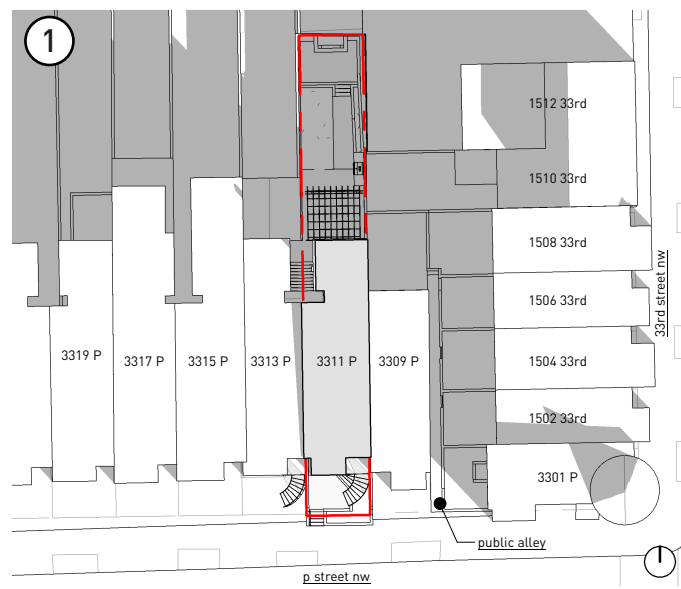


3pm

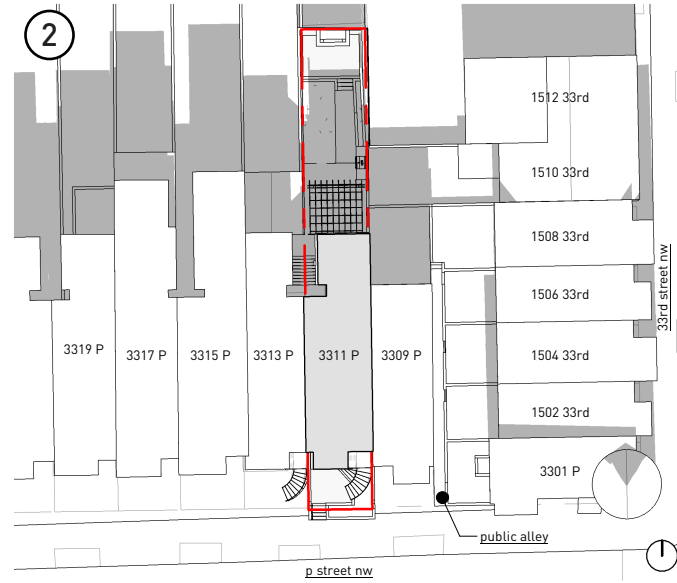
slight increase in afternoon shading

shadow study | winter solstice (dec 21)

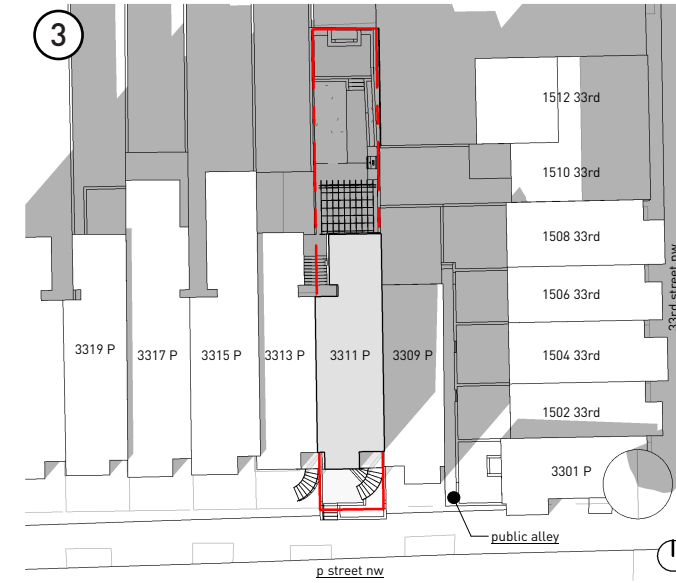
existing



9am



12pm



3pm

key

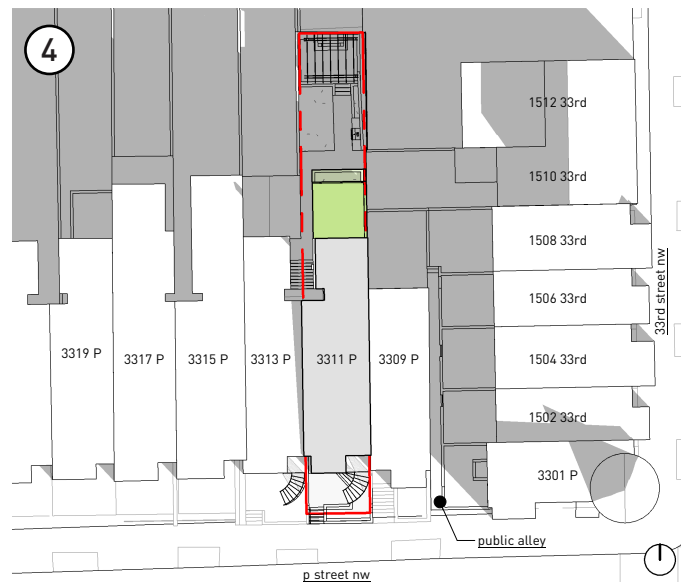
= proposed addition

= additional shadow on neighboring properties

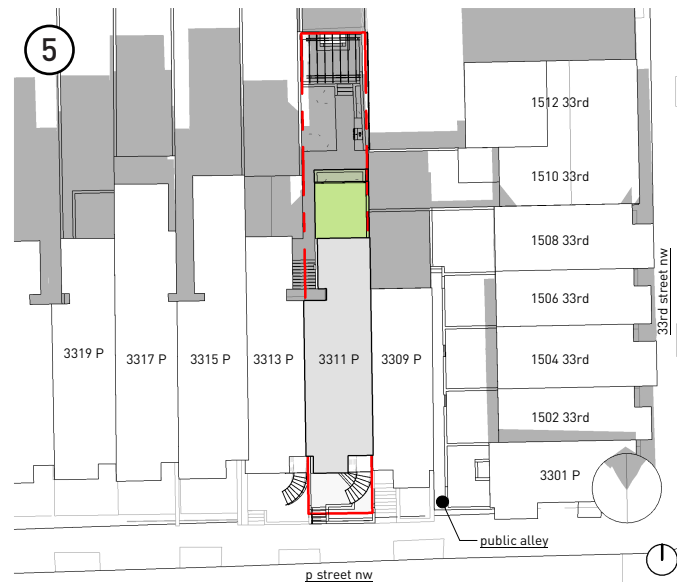
= adjacent rear yards to east

Click [here](#) for rendered animation with existing neighboring trees

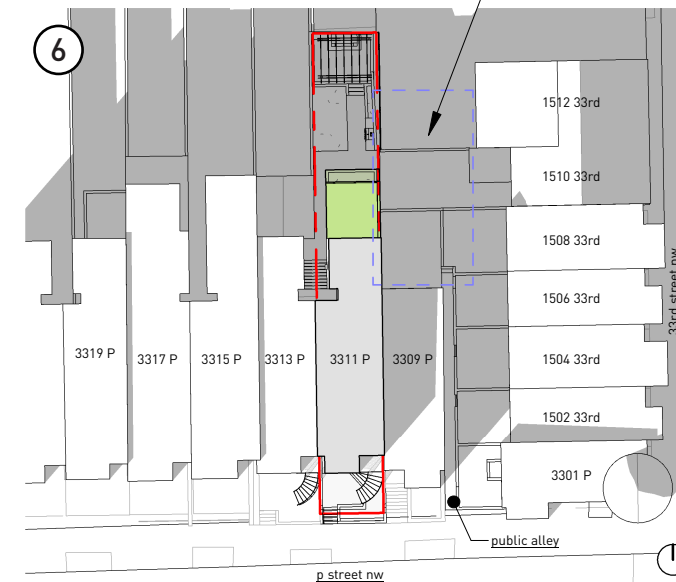
proposed



9am



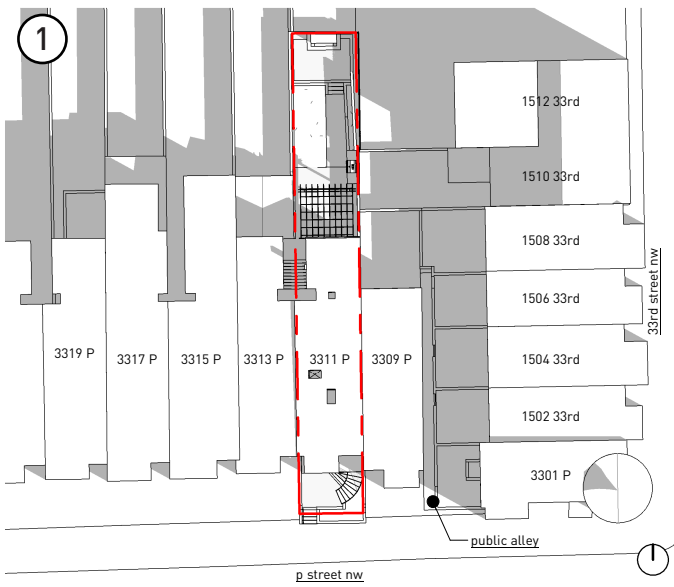
12pm



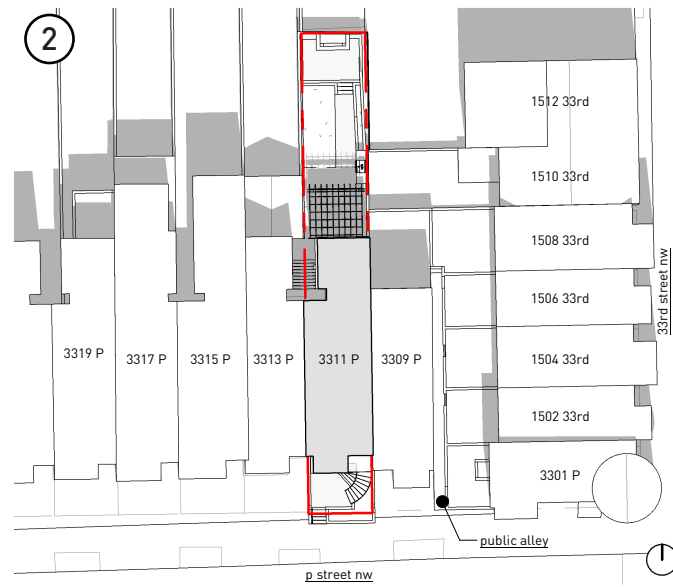
3pm

shadow study | equinoxes (march/sept 20)

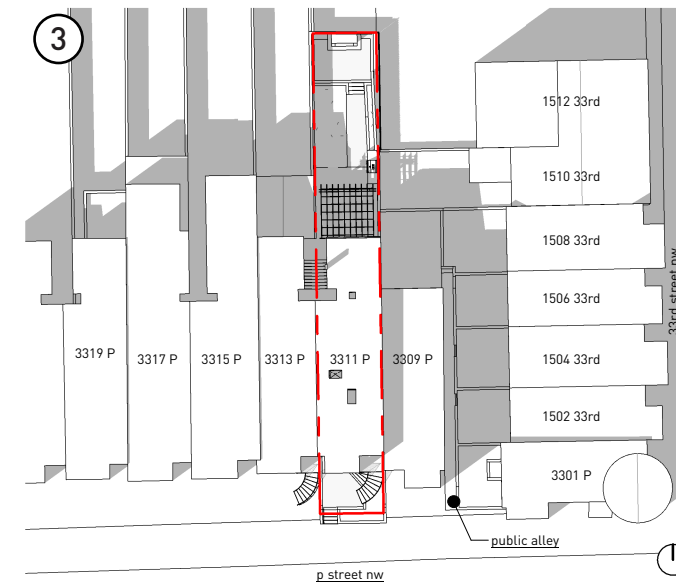
existing



9am



12pm



3pm

key

= proposed addition

= additional shadow on neighboring properties

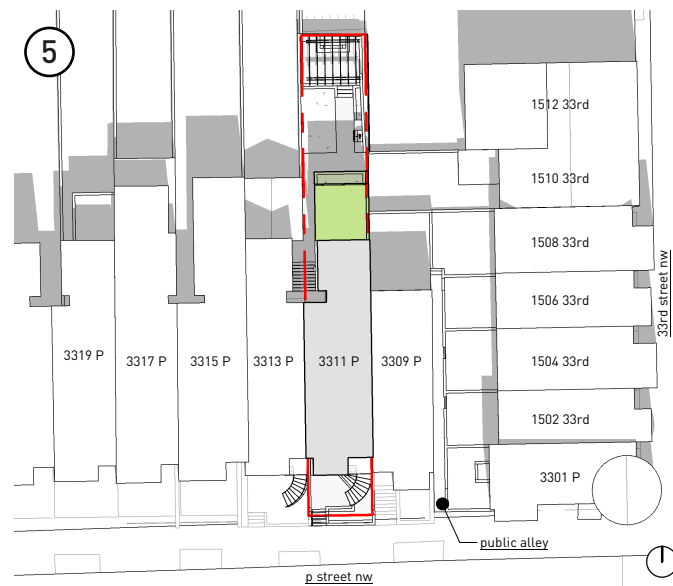
= adjacent rear yards to east

Click [here](#) for rendered animation with existing neighboring trees

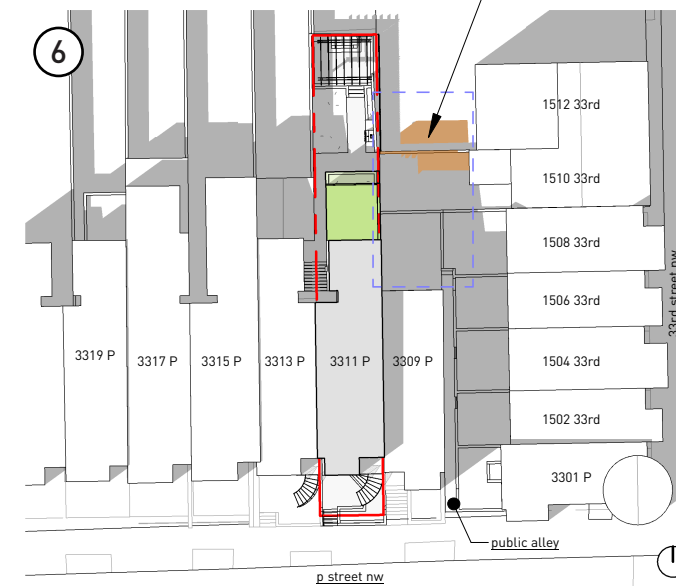
proposed



9am



12pm



3pm