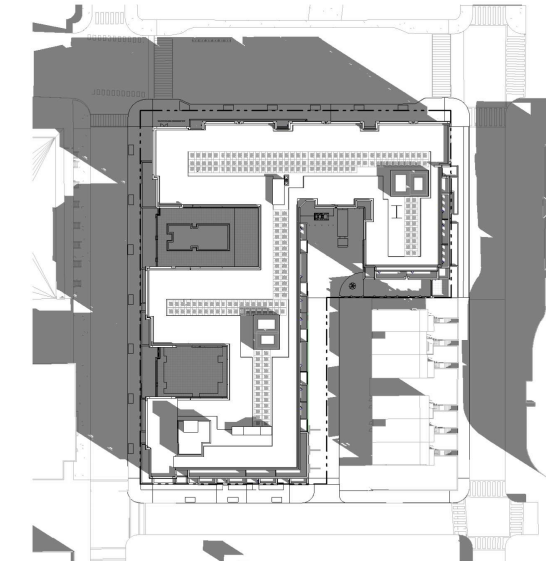
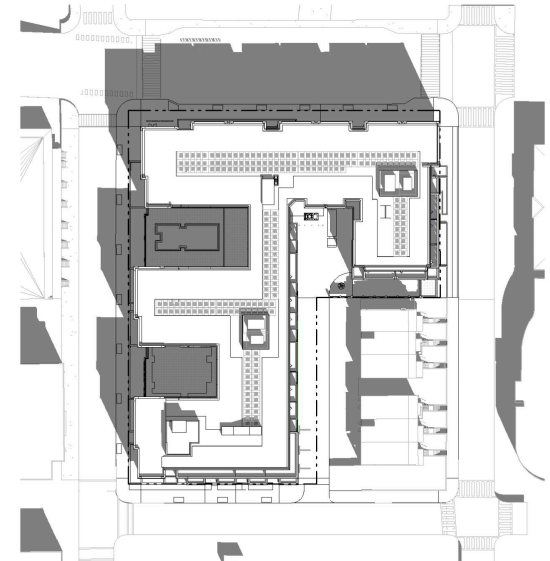


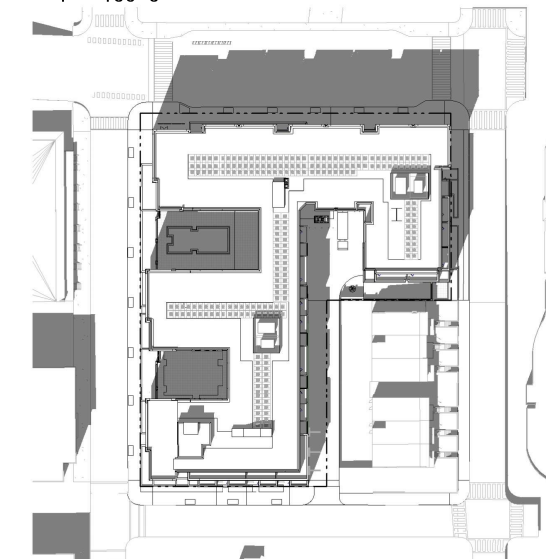
⑤ Spring/Fall Equinox Sun Path Diagram



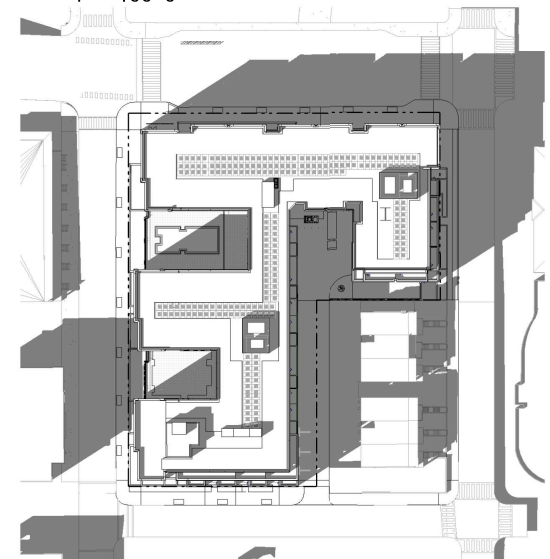
④ Spring/Fall Equinox, March 21st, 10am (Sept. 21 SIM)
1" = 100'-0"



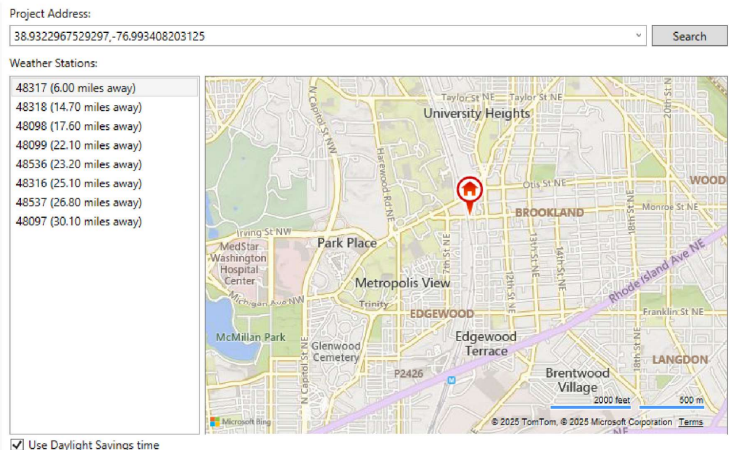
① Spring / Fall Equinox, March 21st, 12 PM (Sept 21st SIM.)
1" = 100'-0"



② Spring / Fall Equinox, March 21st, 2PM (Sept 21st SIM.)
1" = 100'-0"



③ Spring / Fall Equinox, March 21st, 4PM (Sept 21st SIM.)
1" = 100'-0"



**Shadow Study done in accordance with Daylight Savings Time

901 MONROE ST NE

Horning Menkiti Group

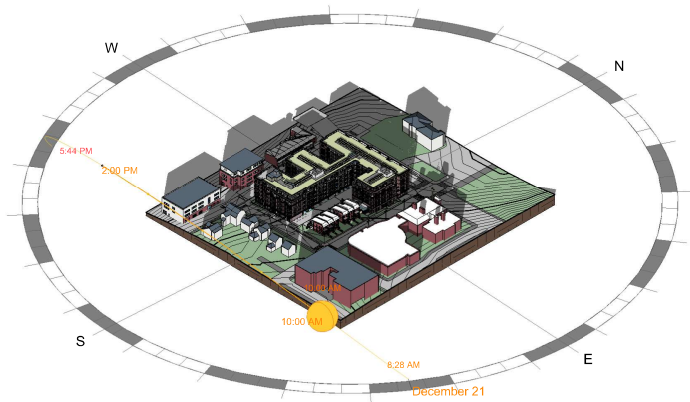
SHADOW STUDIES

Exhibit C - 03

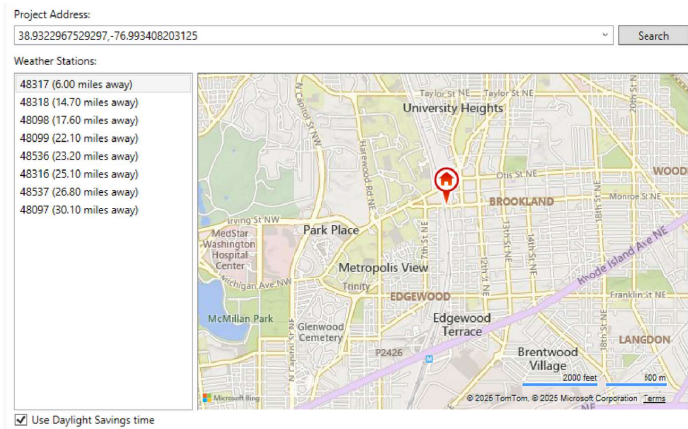
mauricewalters | architect

08.04.25

ZONING COMMISSION
District of Columbia
CASE NO. 24-15
EXHIBIT NO. 135C2



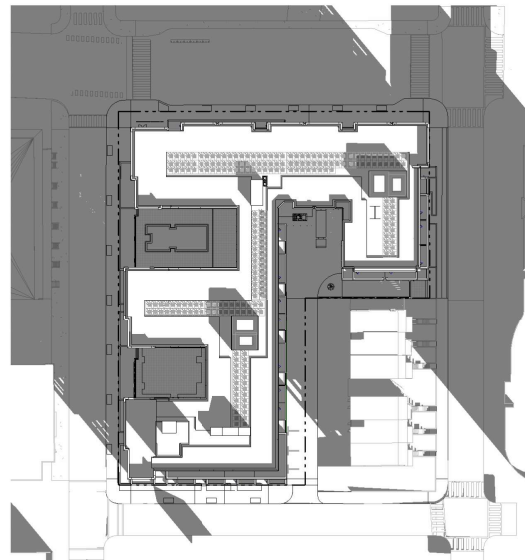
③ Winter Solstice Sun Path Diagram



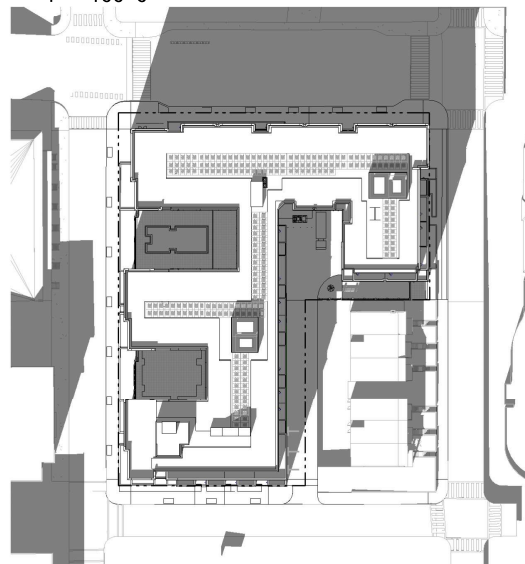
**Shadow Study done in accordance with Daylight Savings Time

901 MONROE ST NE

Horning Menkiti Group

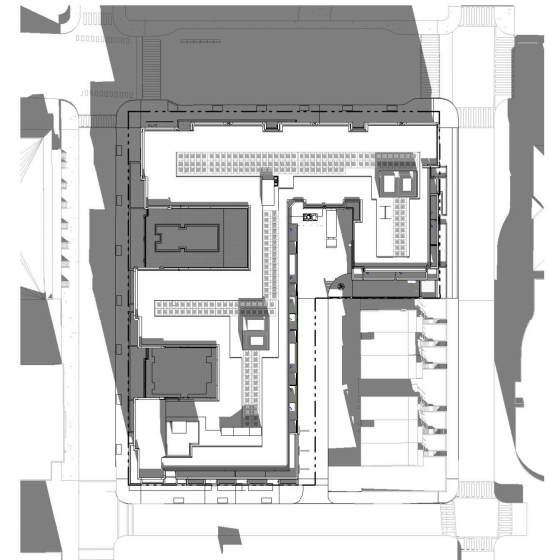


① Winter Solstice - Dec 21st, 10 AM
1" = 100'-0"

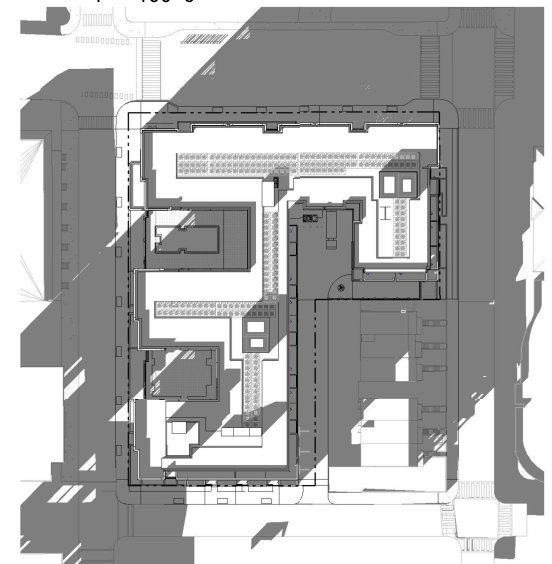


⑤ Winter Solstice - Dec 21st, 2 PM
1" = 100'-0"

Exhibit C - 04



⑥ Winter Solstice - Dec 21st, 12 PM
1" = 100'-0"



② Winter Solstice - Dec 21st, 4 PM
1" = 100'-0"

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