

# MERRYLANDS CIVIC SQUARE SUMMER SUN STUDY

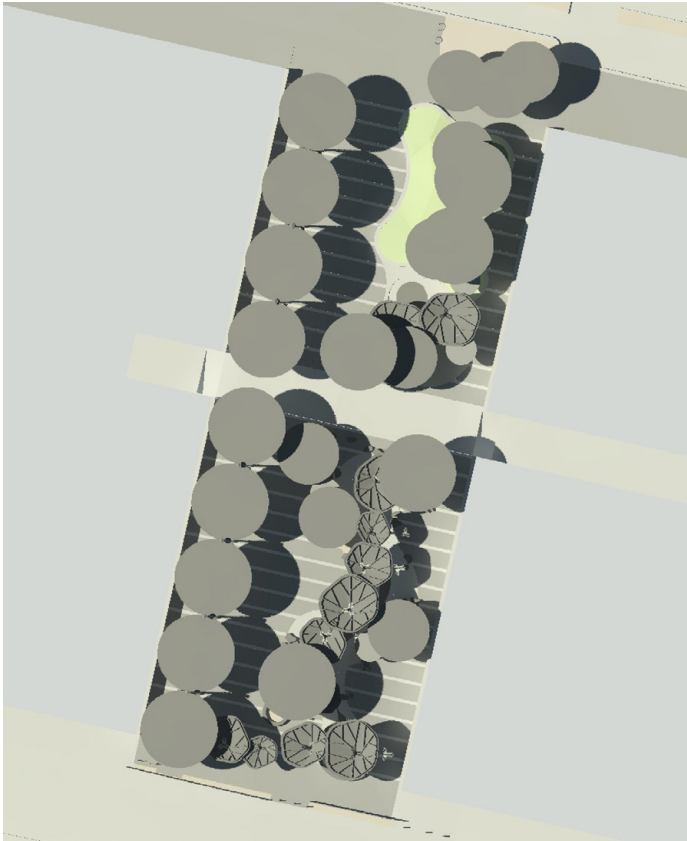
## WITHOUT ADJACENT DEVELOPMENT - SUMMER SOLSTICE



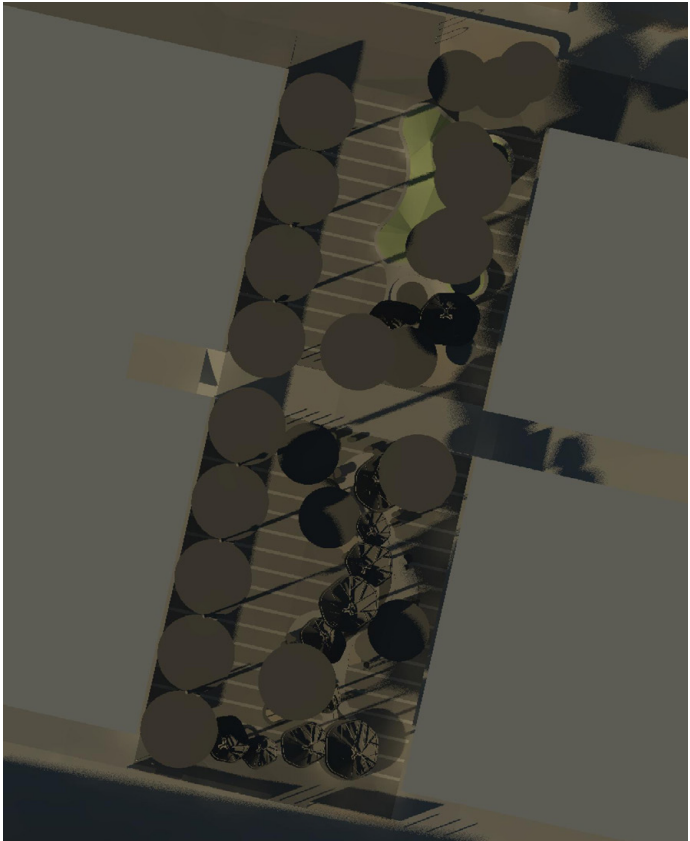
9:00AM



12:00PM



3:00PM

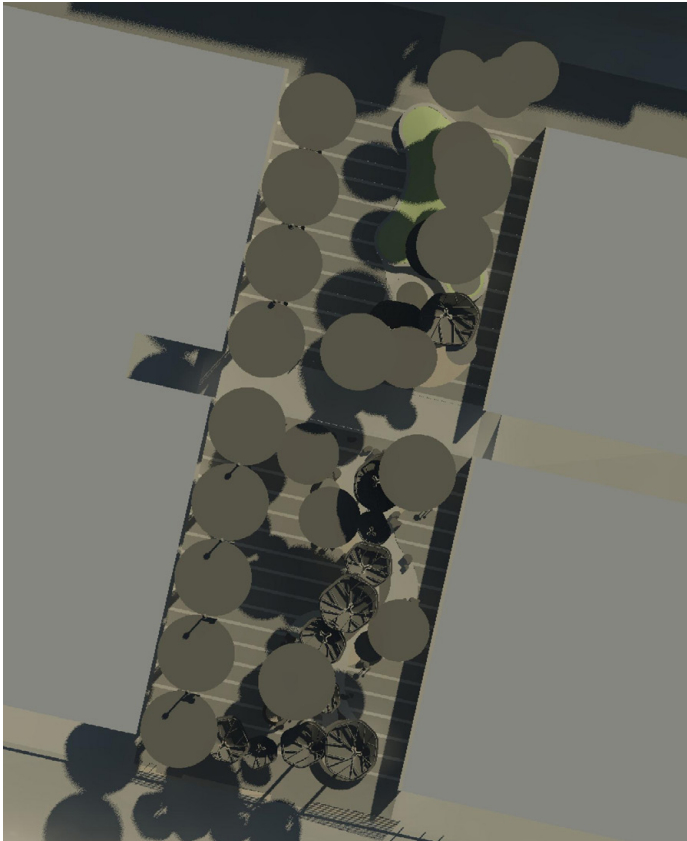


6:00PM

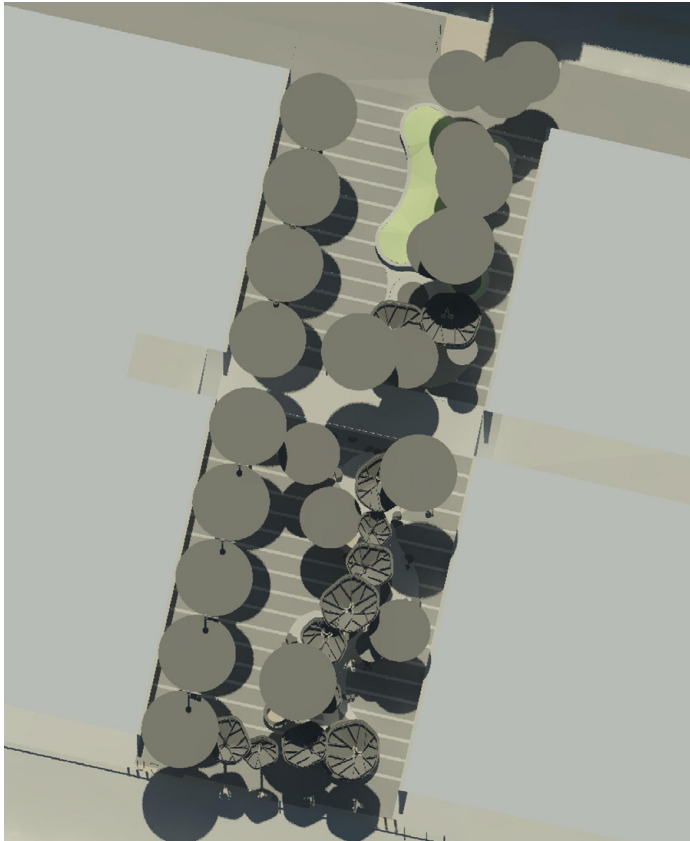
Note: Edge hoarding modelled at 2m high

# MERRYLANDS CIVIC SQUARE WINTER SUN STUDY

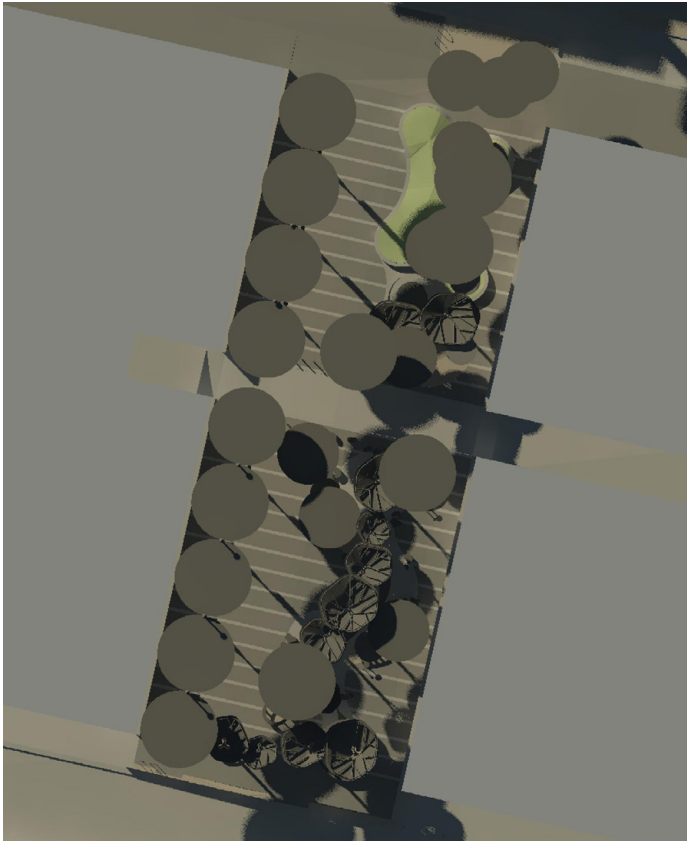
## WITHOUT ADJACENT DEVELOPMENT - WINTER SOLSTICE



9:00AM



12:00PM



3:00PM



6:00PM

Note: Edge hoarding modelled at 2m high

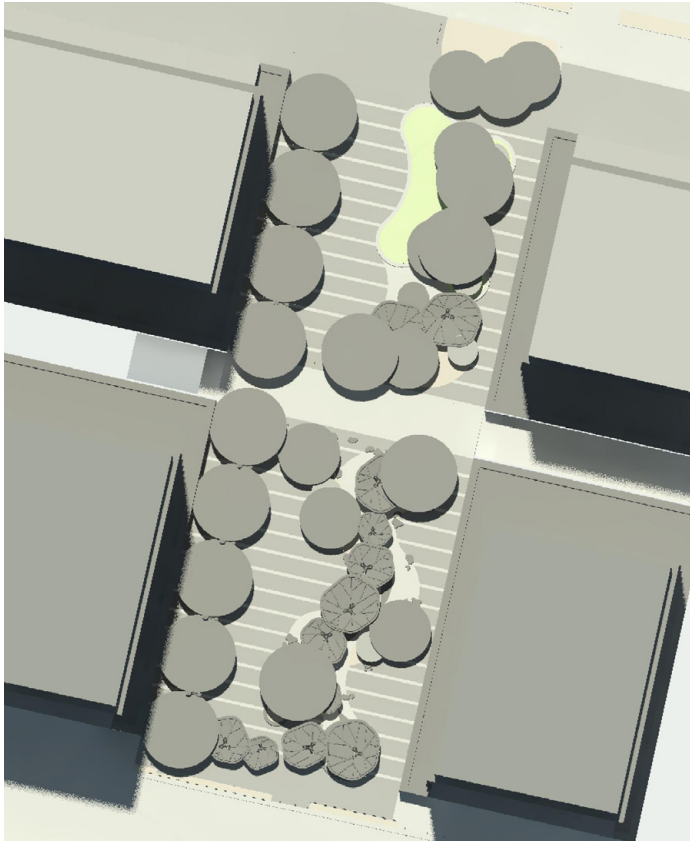
Western row of trees are deciduous, providing more sun in winter.

# MERRYLANDS CIVIC SQUARE SUMMER SUN STUDY

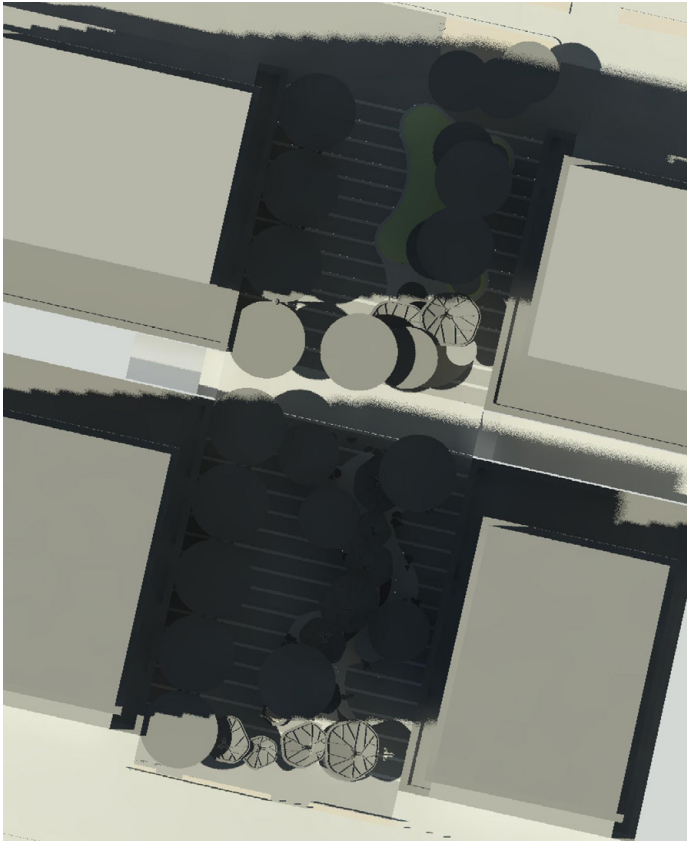
## WITH ADJACENT DEVELOPMENT MODEL - SUMMER SOLSTICE



9:00AM



12:00PM



3:00PM



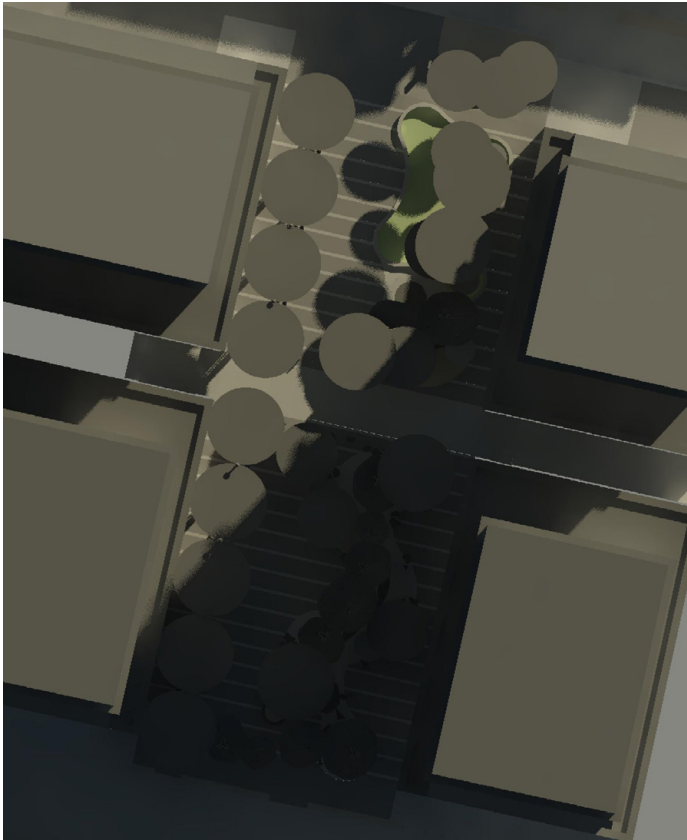
6:00PM

Note: Adjacent development modelled according to Council DCP.

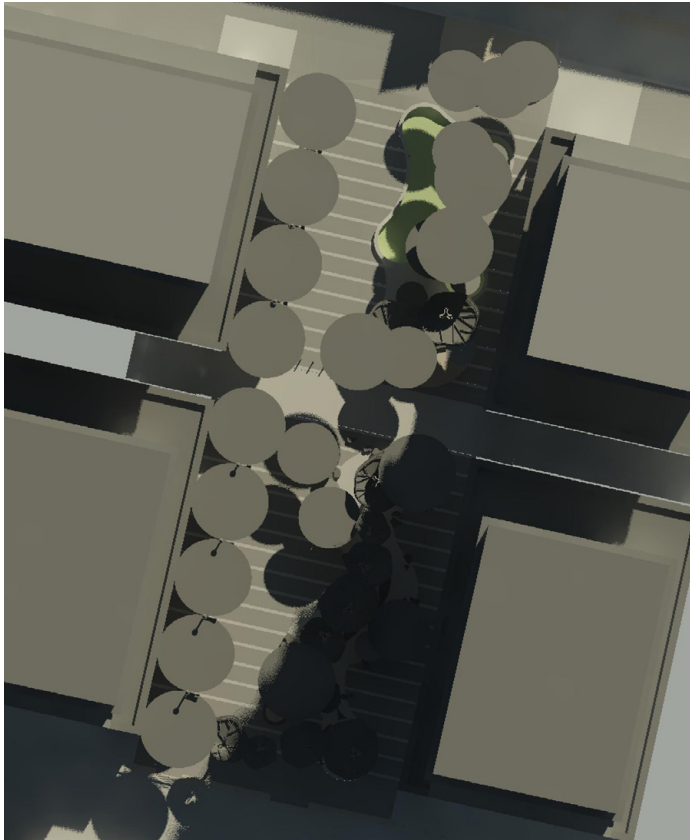


# MERRYLANDS CIVIC SQUARE WINTER SUN STUDY

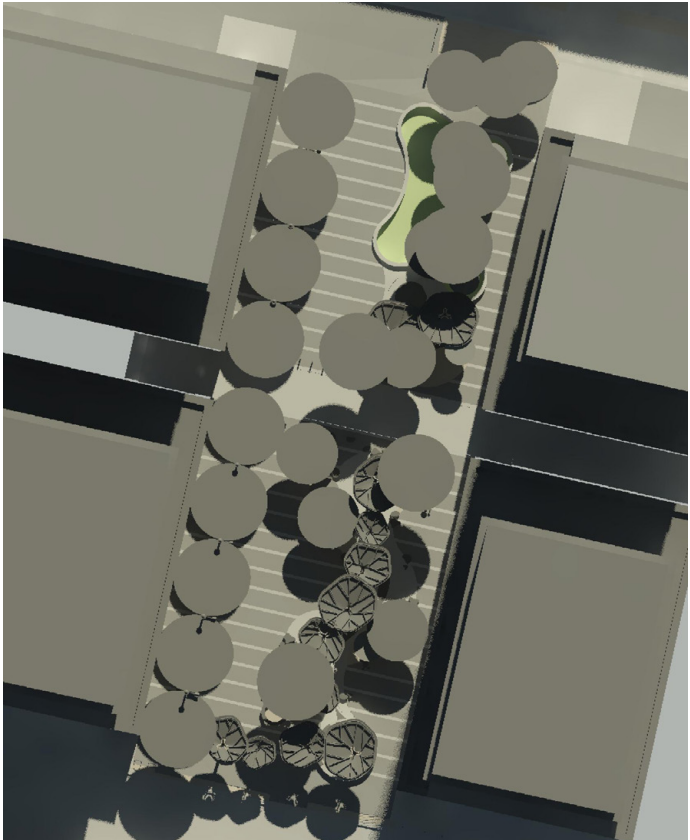
## WITH ADJACENT DEVELOPMENT MODEL - WINTER SOLSTICE



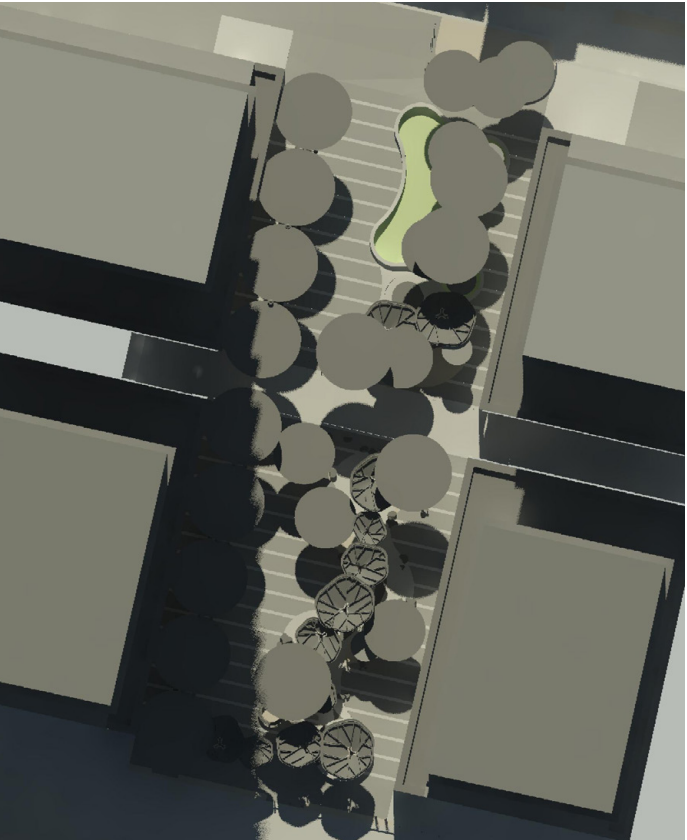
9:00AM



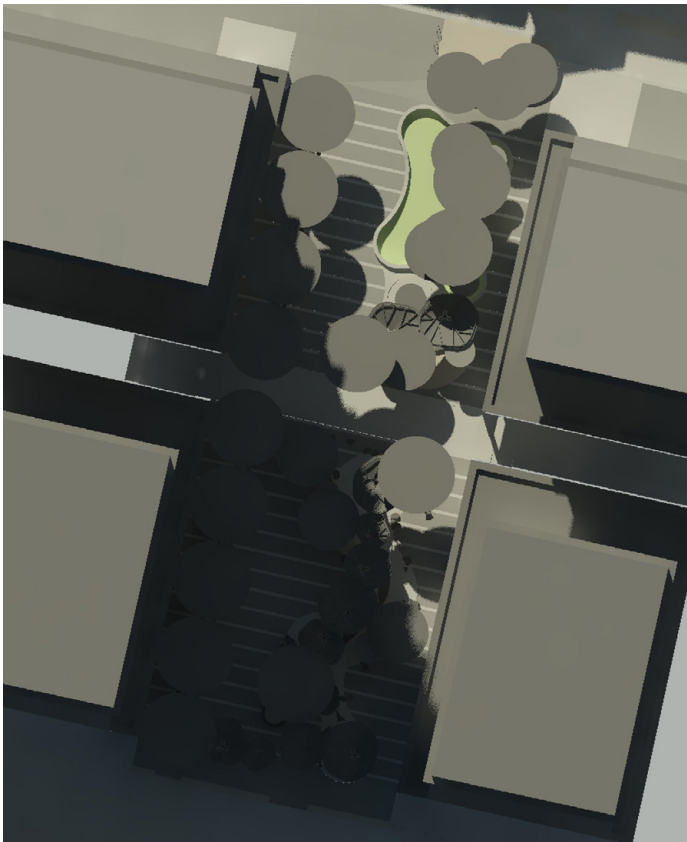
10:00AM



11:00AM



12:00PM



1:00PM



2:00PM



3:00PM

Note: Adjacent development modelled according to Council DCP.

Western row of trees are deciduous, providing more sun in winter.