3D RENDERING 530 28<sup>TH</sup> STREET WEST, OWEN SOUND



FRONT 3D RENDERING



**REAR 3D RENDERING** 

SHADOW DIAGRAM – SUMMER SOLSTICE 530 28<sup>TH</sup> STREET WEST, OWEN SOUND





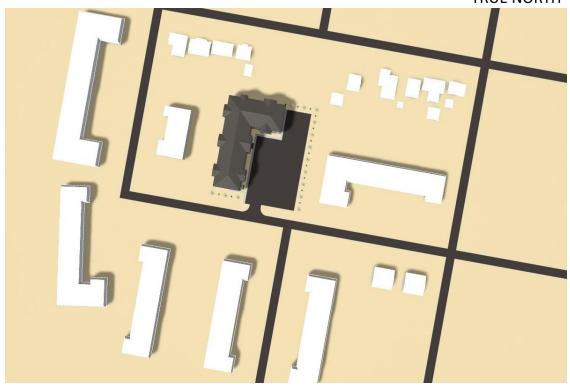
SUMMER SOLSTICE - JUNE 21, 10am



SUMMER SOLSTICE - JUNE 21, 12pm

SHADOW DIAGRAM – SUMMER SOLSTICE  $530~28^{\text{TH}}$  STREET WEST, OWEN SOUND





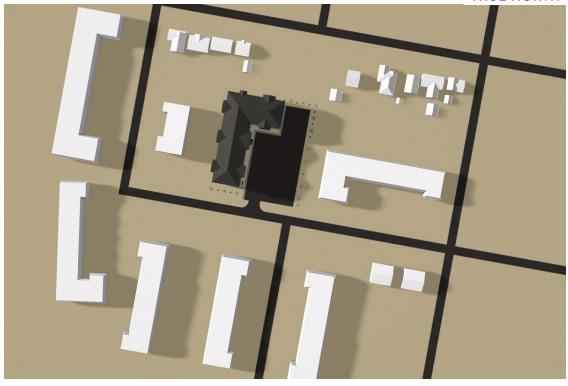
SUMMER SOLSTICE - JUNE 21, 2pm



SUMMER SOLSTICE - JUNE 21, 4pm

SHADOW DIAGRAM – SUMMER SOLSTICE  $530~28^{\text{TH}}$  STREET WEST, OWEN SOUND





SUMMER SOLSTICE - JUNE 21, 6pm

SHADOW DIAGRAM – AUTUM EQUINOX 530 28<sup>TH</sup> STREET WEST, OWEN SOUND





AUTUM EQUINOX - SEPTEMBER 21, 10am



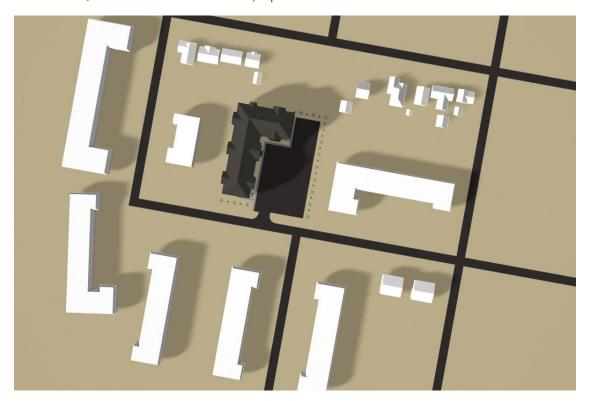
AUTUM EQUINOX - SEPTEMBER 21, 12pm

SHADOW DIAGRAM – AUTUM EQUINOX 530 28<sup>TH</sup> STREET WEST, OWEN SOUND





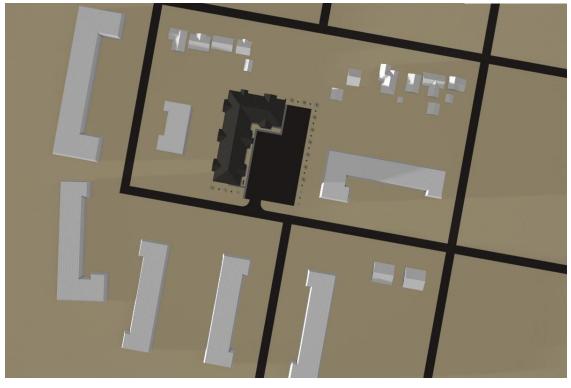
AUTUM EQUINOX - SEPTEMBER 21, 2pm



AUTUM EQUINOX - SEPTEMBER 21, 4pm

SHADOW DIAGRAM – AUTUM EQUINOX 530 28<sup>TH</sup> STREET WEST, OWEN SOUND

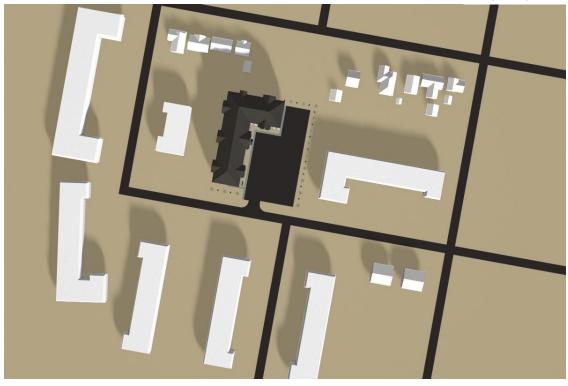




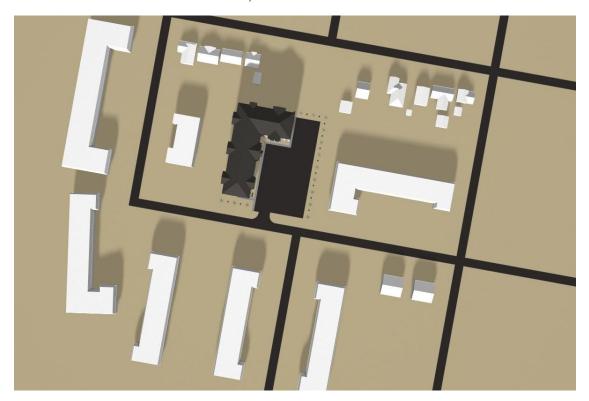
AUTUM EQUINOX - SEPTEMBER 21, 6pm

SHADOW DIAGRAM – WINTER SOLSTICE  $530\ 28^{\text{TH}}$  STREET WEST, OWEN SOUND





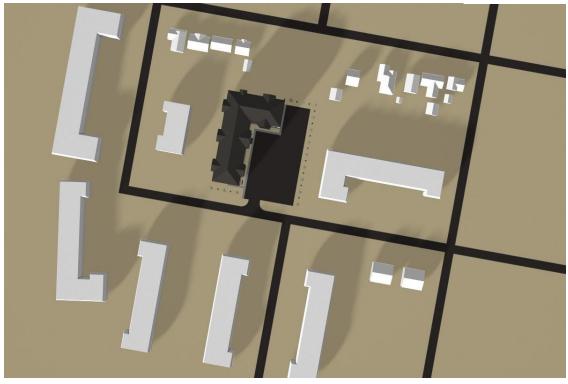
WINTER SOLSTICE - DECEMBER 21, 10am



WINTER SOLSTICE - DECEMBER 21, 12pm

SHADOW DIAGRAM – WINTER SOLSTICE  $530\ 28^{\text{TH}}$  STREET WEST, OWEN SOUND





WINTER SOLSTICE - DECEMBER 21, 2pm

SHADOW DIAGRAM – SPRING EQUINOX 530 28<sup>TH</sup> STREET WEST, OWEN SOUND





SPRING EQUINOX - MARCH 21, 10am



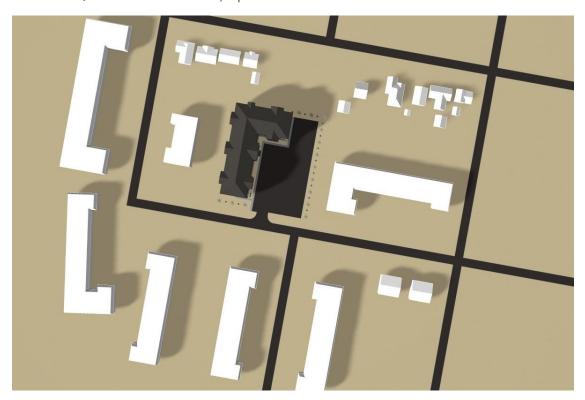
SPRING EQUINOX - MARCH 21, 12pm

SHADOW DIAGRAM – SPRING EQUINOX 530 28<sup>TH</sup> STREET WEST, OWEN SOUND





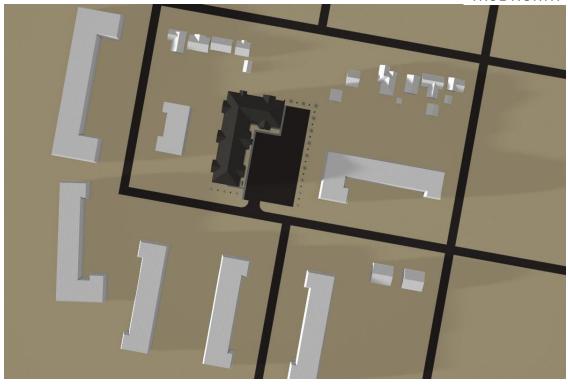
SPRING EQUINOX - MARCH 21, 2pm



SPRING EQUINOX - MARCH 21, 4pm

SHADOW DIAGRAM – SPRING EQUINOX 530 28<sup>TH</sup> STREET WEST, OWEN SOUND





SPRING EQUINOX - MARCH 21, 6pm

SUMMARY 530 28<sup>TH</sup> STREET WEST, OWEN SOUND

In summary, this Shadow Study demonstrates that the proposed 5 storey apartment building is not anticipated to have a significant impact on the surrounding land uses, as it will not cause 50 percent or more of any adjacent property to be shaded for more than two interval times (a four-hour equivalency).