

EQUINOX SHADOW DIAGRAMS

Residential Development

at LOT 1 DP 349727 27-61 NIKKO ROAD WARNERVALE

for KINGSTON PROPERTY FUND No.2 PTY LTD

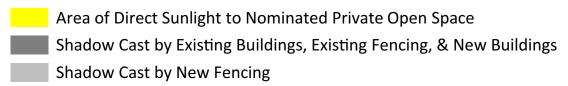
JOB No. 1028 REVISION 1 SEPTEMBER 2019

Shadow Diagram at Ground Level at 9:00am on 20th March Part 1



FIGURE 1 Shadow Diagram at Ground Level of Proposed Development at 9:00am on 21st March

Legend





Shadow Diagram at Ground Level at 10:00am on 20th March Part 1

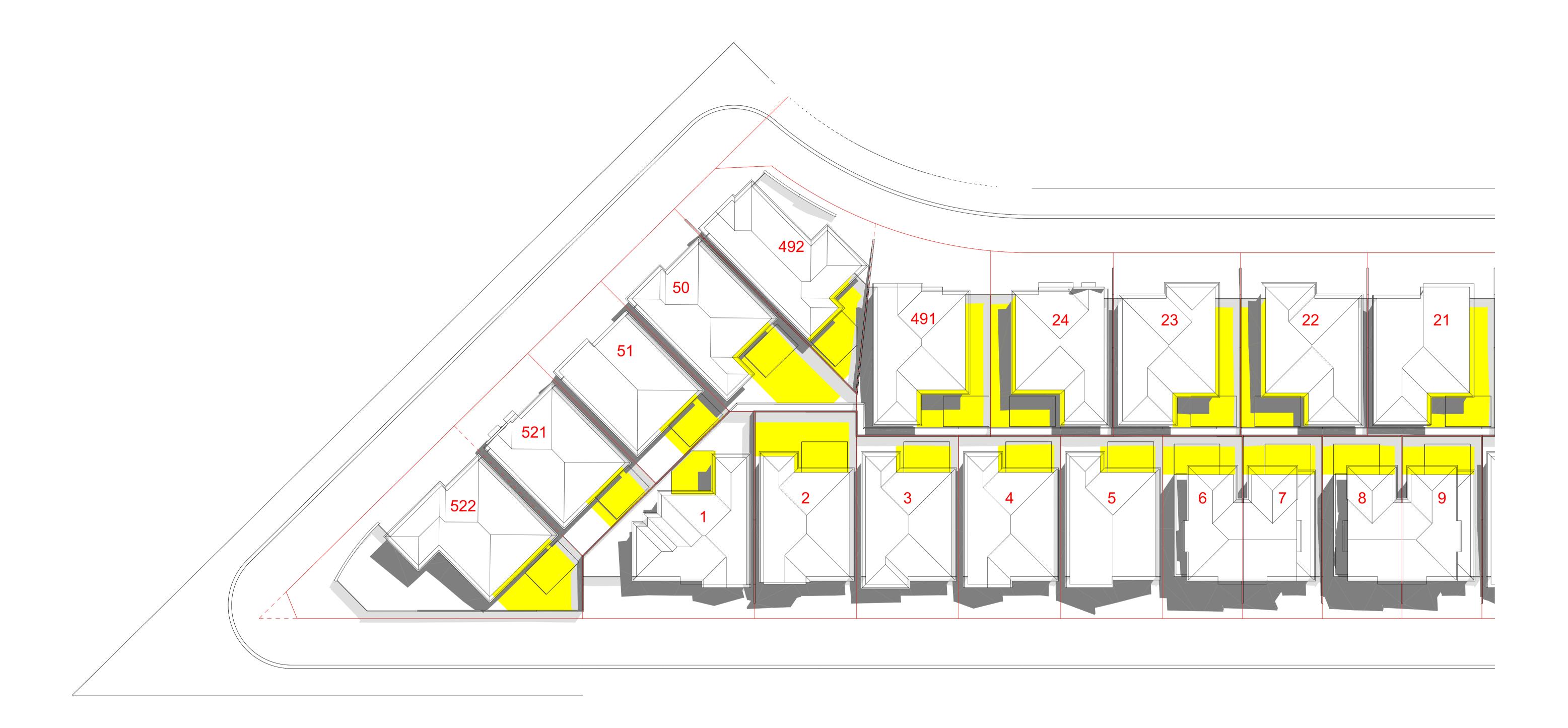
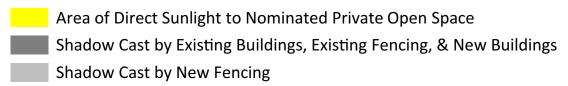
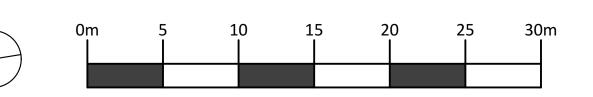


FIGURE 2 Shadow Diagram at Ground Level of Proposed Development at 10:00am on 21st March

Legend





Shadow Diagram at Ground Level at 11:00am on 20th March Part 1

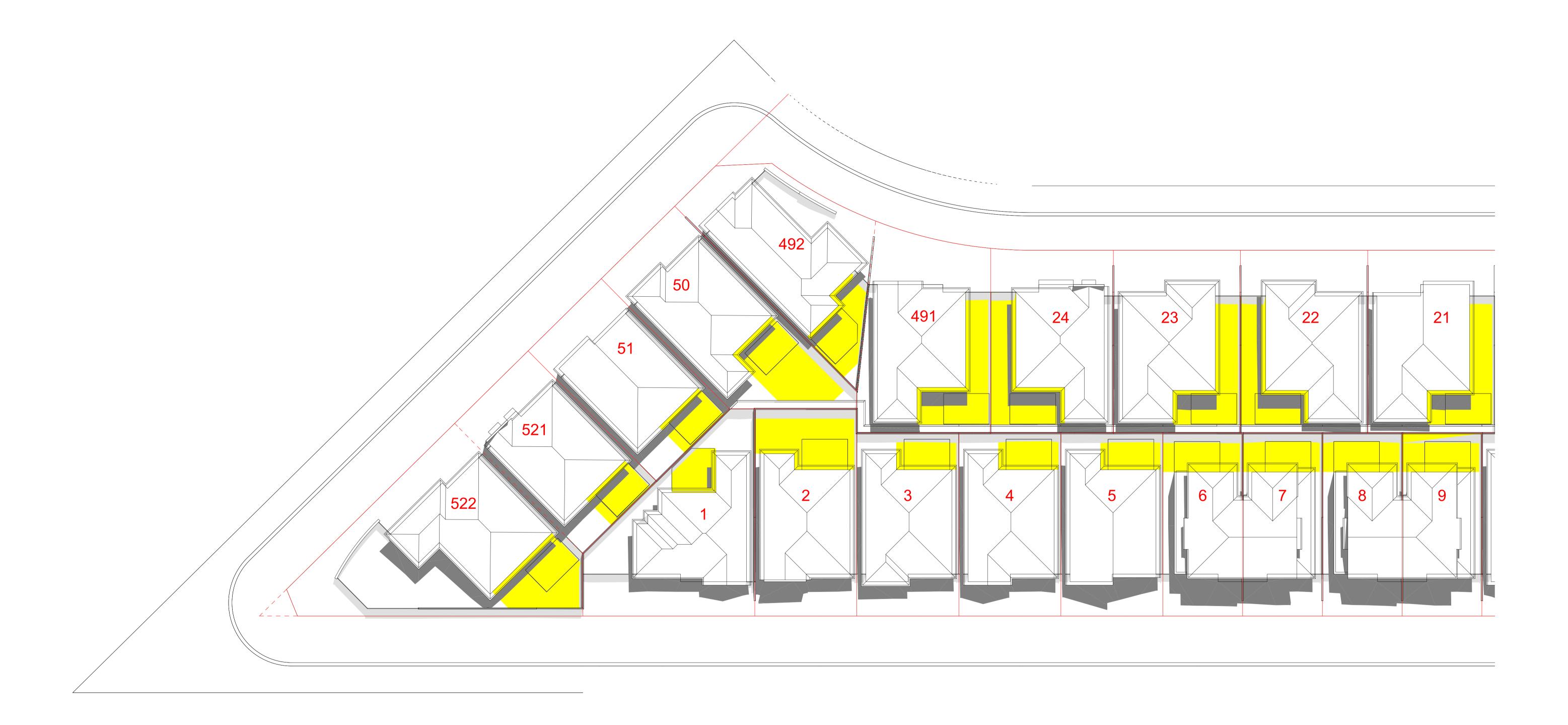
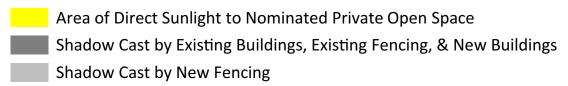
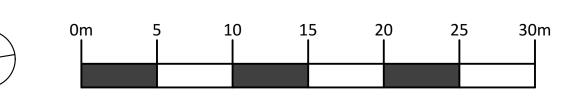


FIGURE 3 Shadow Diagram at Ground Level of Proposed Development at 11:00am on 21st March

Legend





Shadow Diagram at Ground Level at 12:00pm on 20th March Part 1

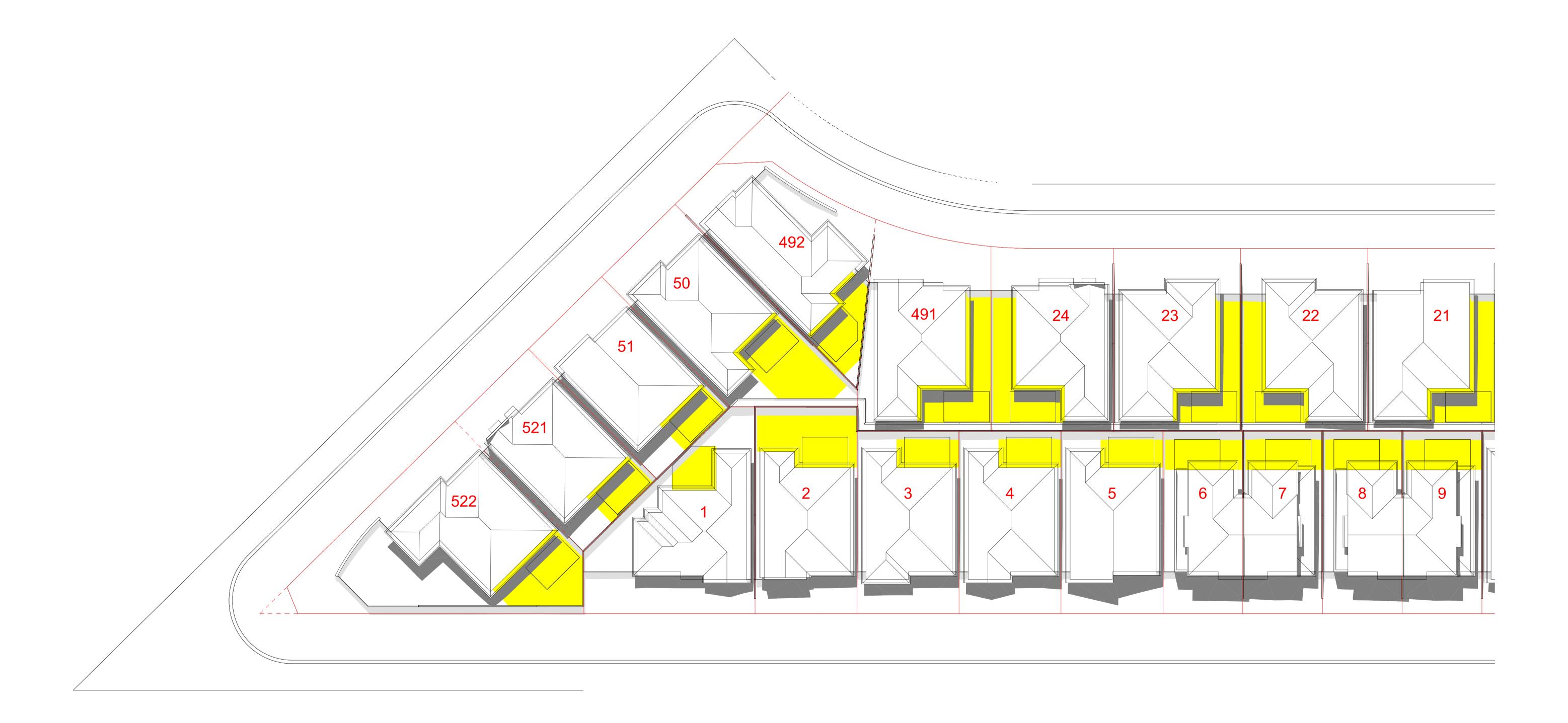
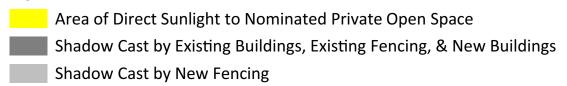


FIGURE 4 Shadow Diagram at Ground Level of Proposed Development at 12:00pm on 21st March

Legend





Shadow Diagram at Ground Level at 1:00pm on 20th March Part 1

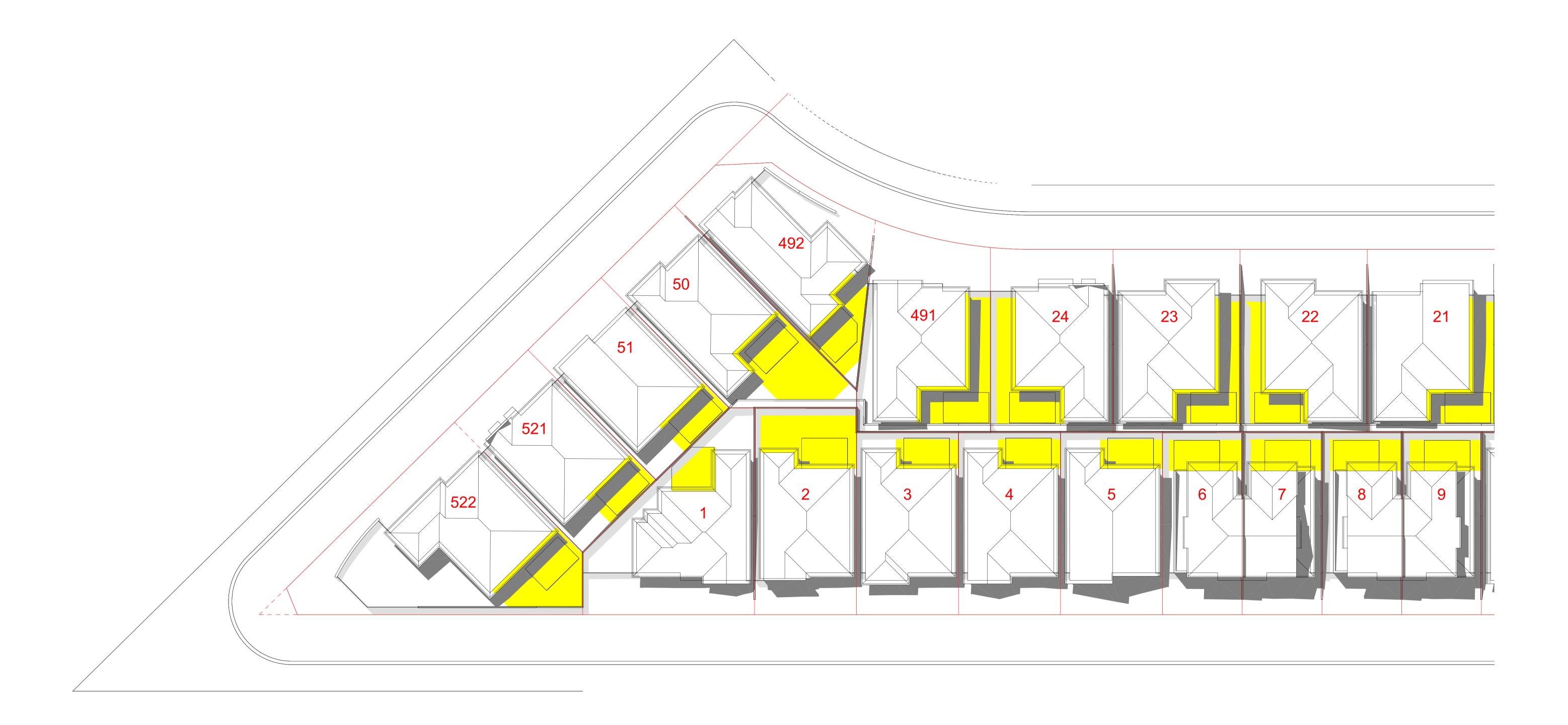
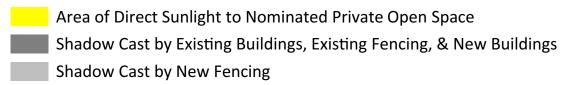
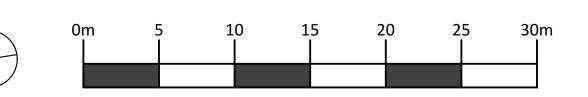


FIGURE 5 Shadow Diagram at Ground Level of Proposed Development at 1:00pm on 21st March

Legend





Shadow Diagram at Ground Level at 2:00pm on 20th March Part 1

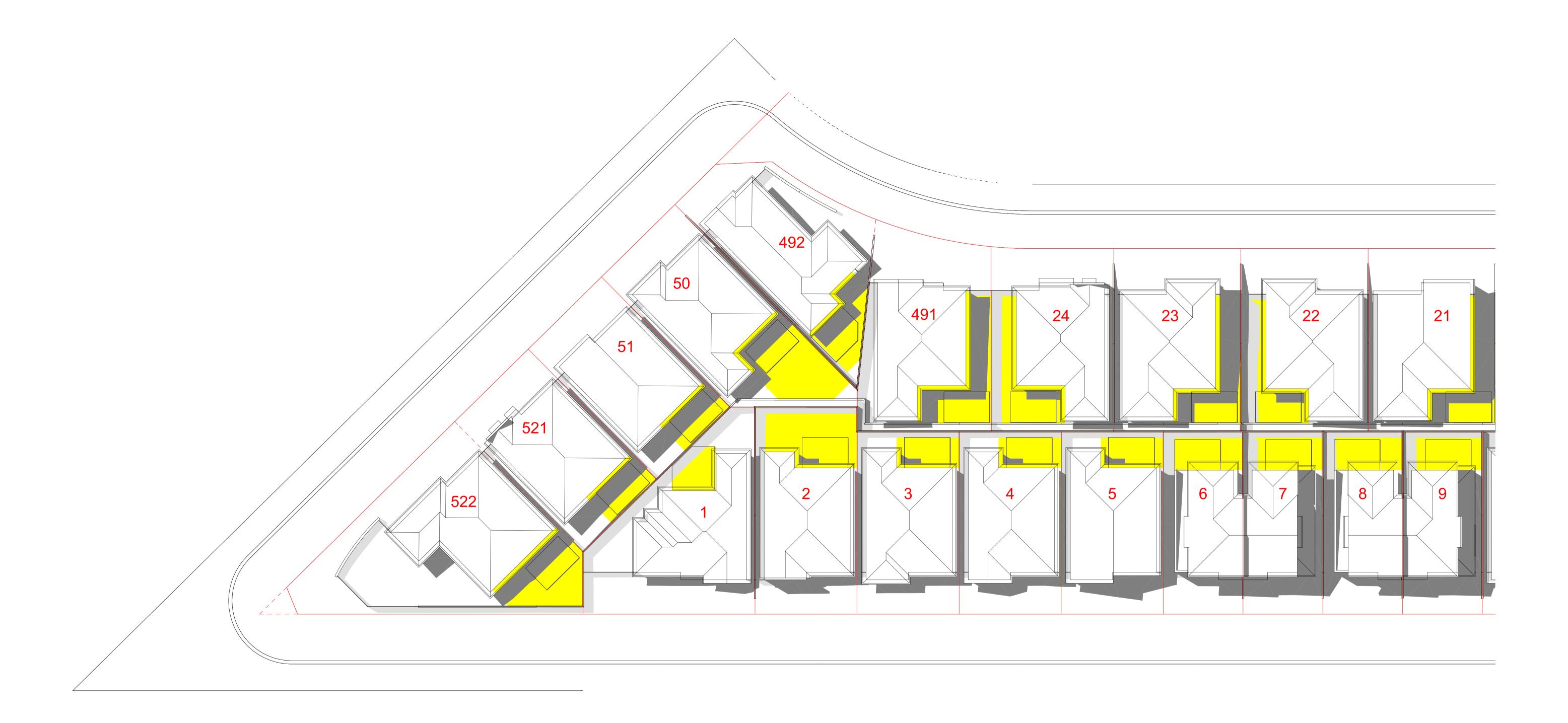
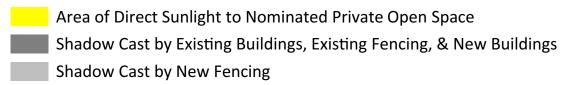
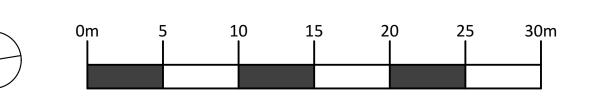


FIGURE 6 Shadow Diagram at Ground Level of Proposed Development at 2:00pm on 21st March

Legend





Shadow Diagram at Ground Level at 3:00pm on 20th March Part 1

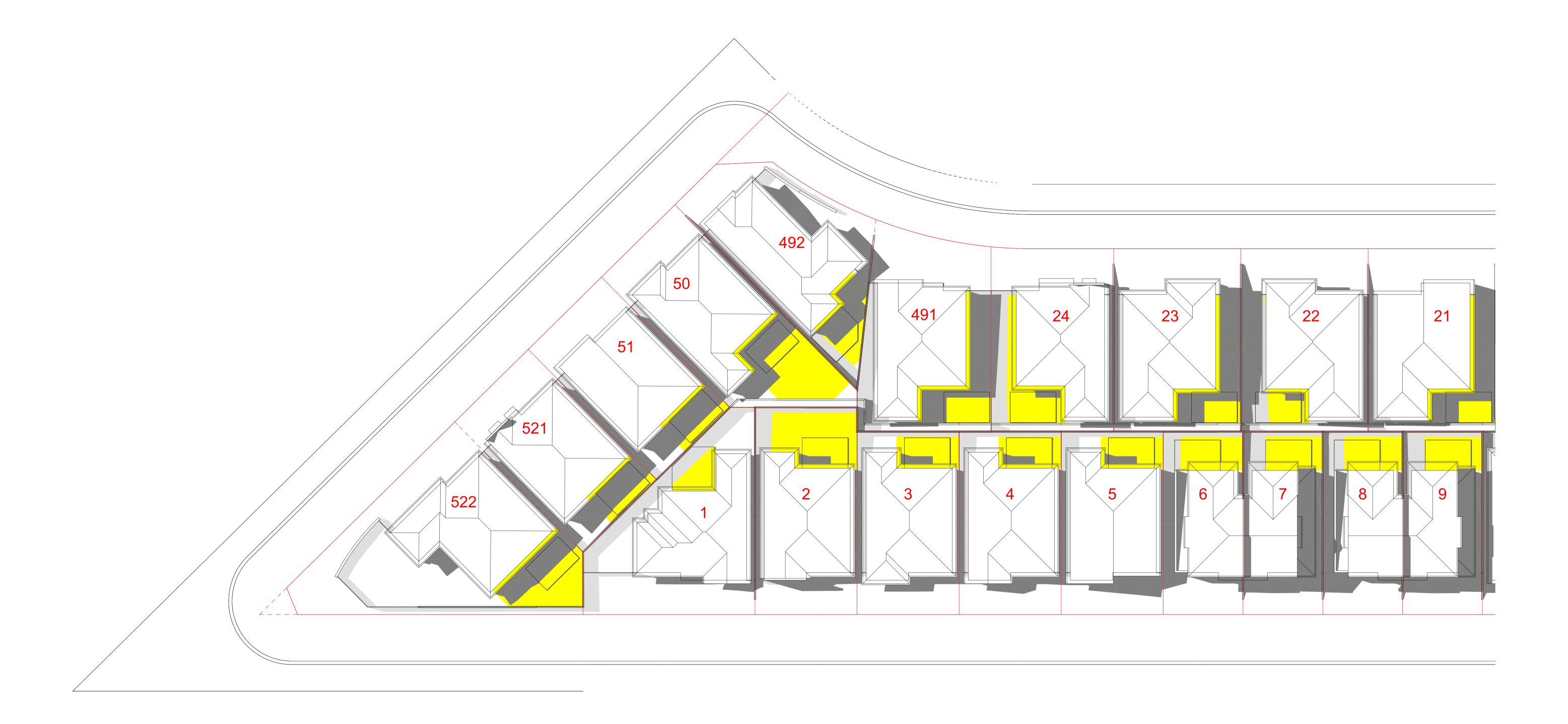
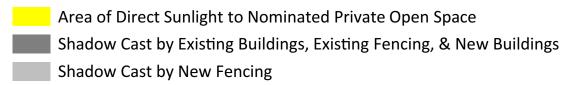
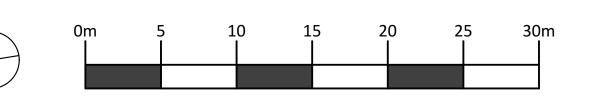


FIGURE 7 Shadow Diagram at Ground Level of Proposed Development at 3:00pm on 21st March

Legend





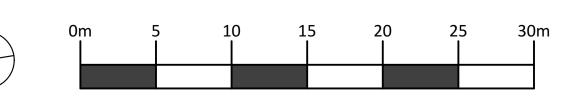
Shadow Diagram at Ground Level at 9:00am on 20th March Part 2



FIGURE 8 Shadow Diagram at Ground Level of Proposed Development at 9:00am on 21st March

Legend

Area of Direct Sunlight to Nominated Private Open Space Shadow Cast by Existing Buildings, Existing Fencing, & New Buildings Shadow Cast by New Fencing



Shadow Diagram at Ground Level at 10:00am on 20th March Part 2

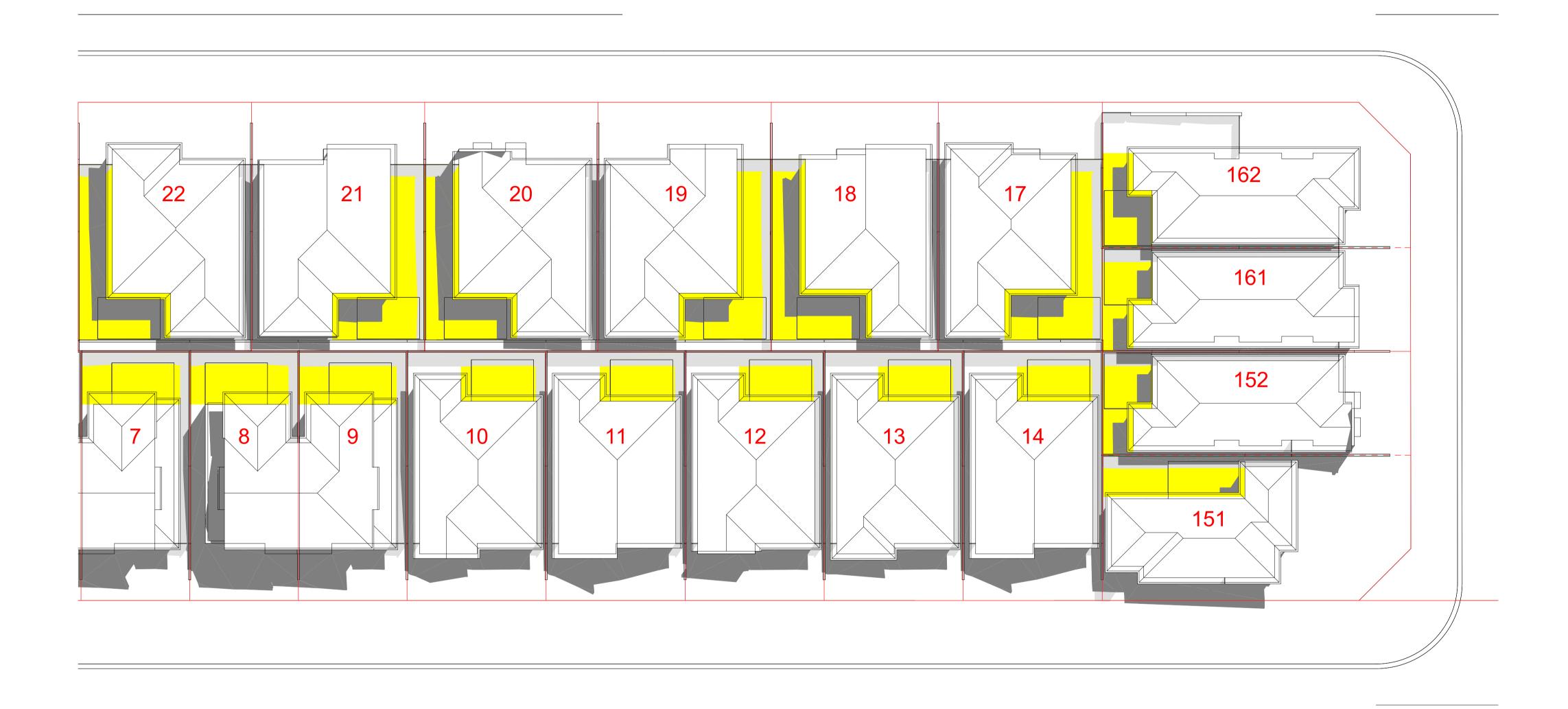
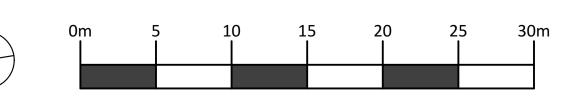


FIGURE 9 Shadow Diagram at Ground Level of Proposed Development at 10:00am on 21st March

Legend

Area of Direct Sunlight to Nominated Private Open Space Shadow Cast by Existing Buildings, Existing Fencing, & New Buildings Shadow Cast by New Fencing



Shadow Diagram at Ground Level at 11:00am on 20th March Part 2

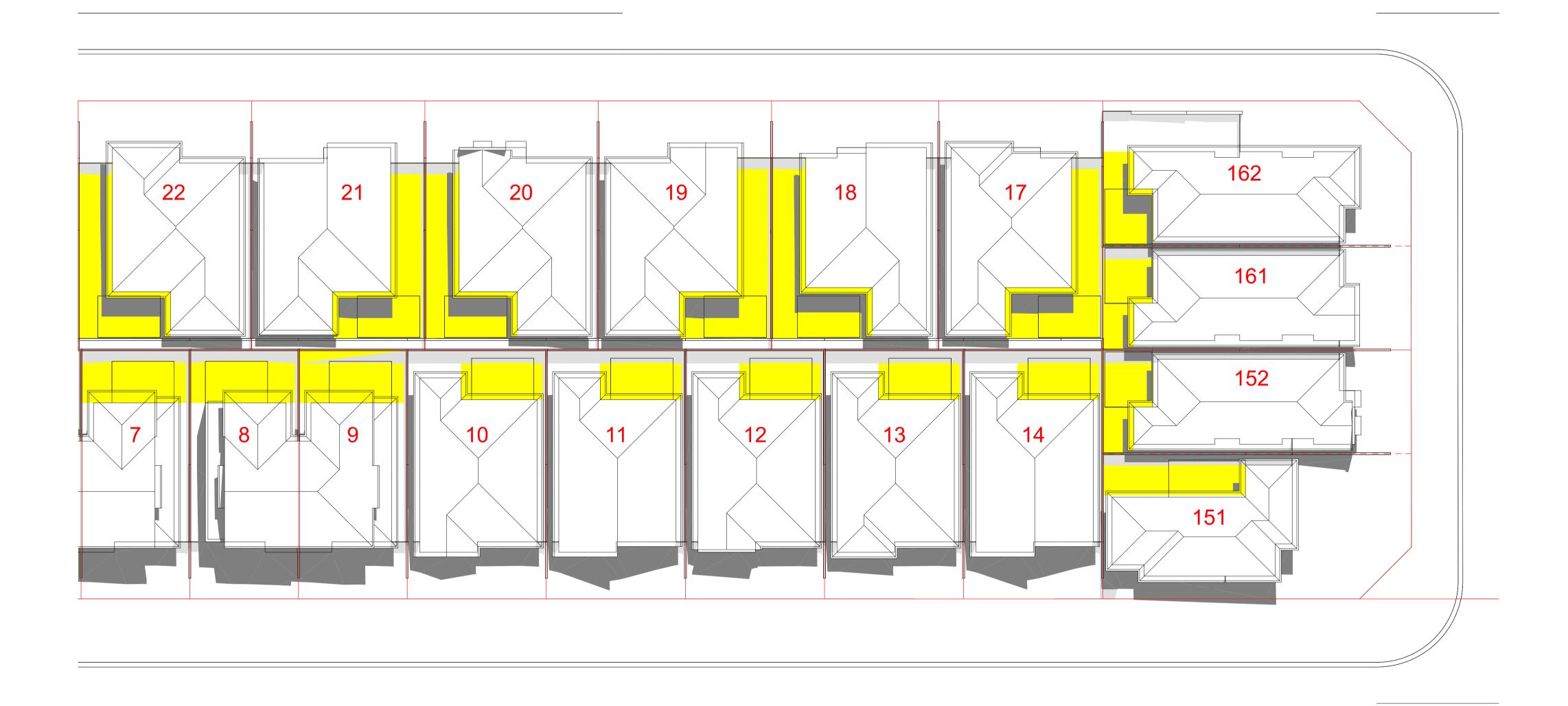
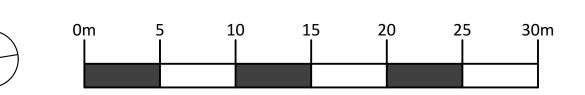


FIGURE 10 Shadow Diagram at Ground Level of Proposed Development at 11:00am on 21st March

Legend

Area of Direct Sunlight to Nominated Private Open Space Shadow Cast by Existing Buildings, Existing Fencing, & New Buildings Shadow Cast by New Fencing



Shadow Diagram at Ground Level at 12:00pm on 20th March Part 2

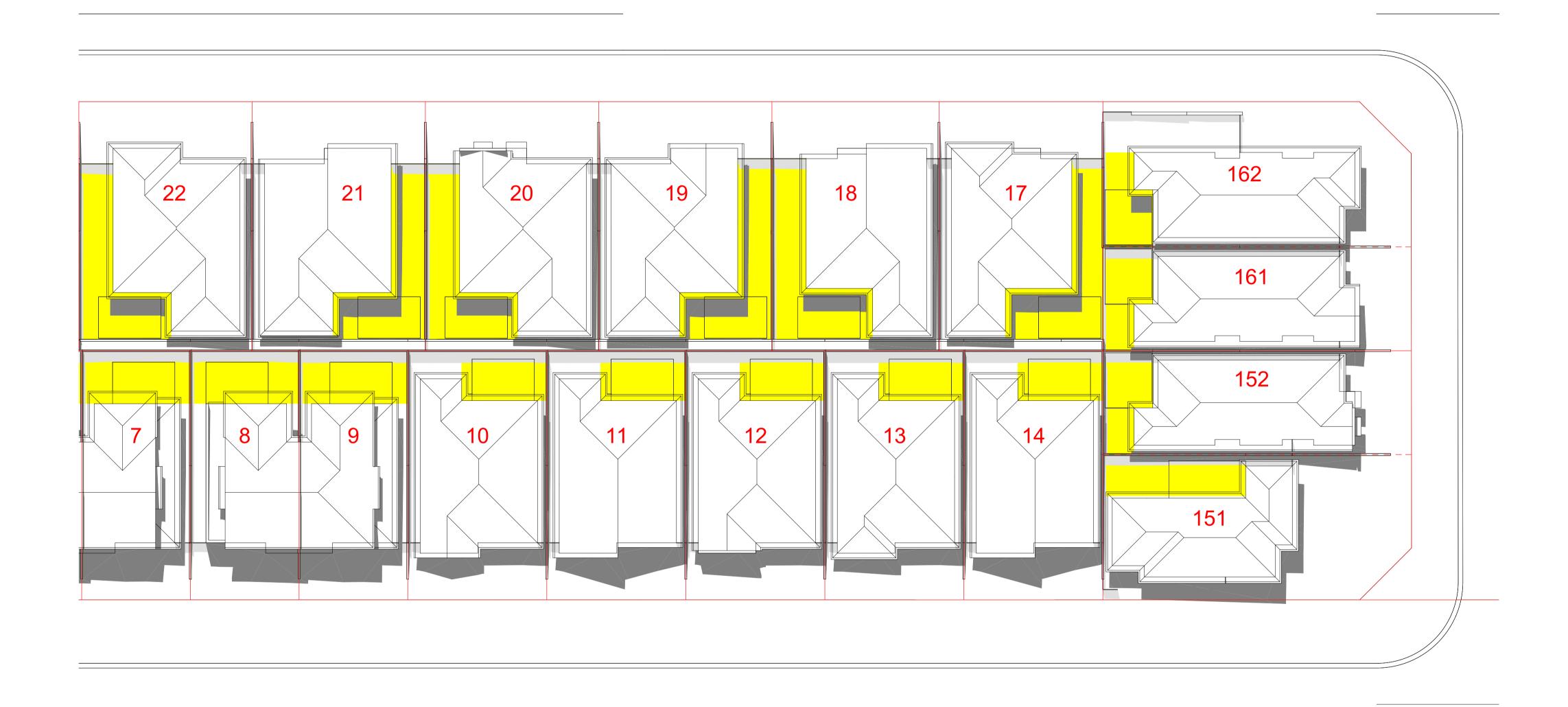


FIGURE 11 Shadow Diagram at Ground Level of Proposed Development at 12:00pm on 21st March

Legend

Area of Direct Sunlight to Nominated Private Open Space Shadow Cast by Existing Buildings, Existing Fencing, & New Buildings Shadow Cast by New Fencing



Shadow Diagram at Ground Level at 1:00pm on 20th March Part 2

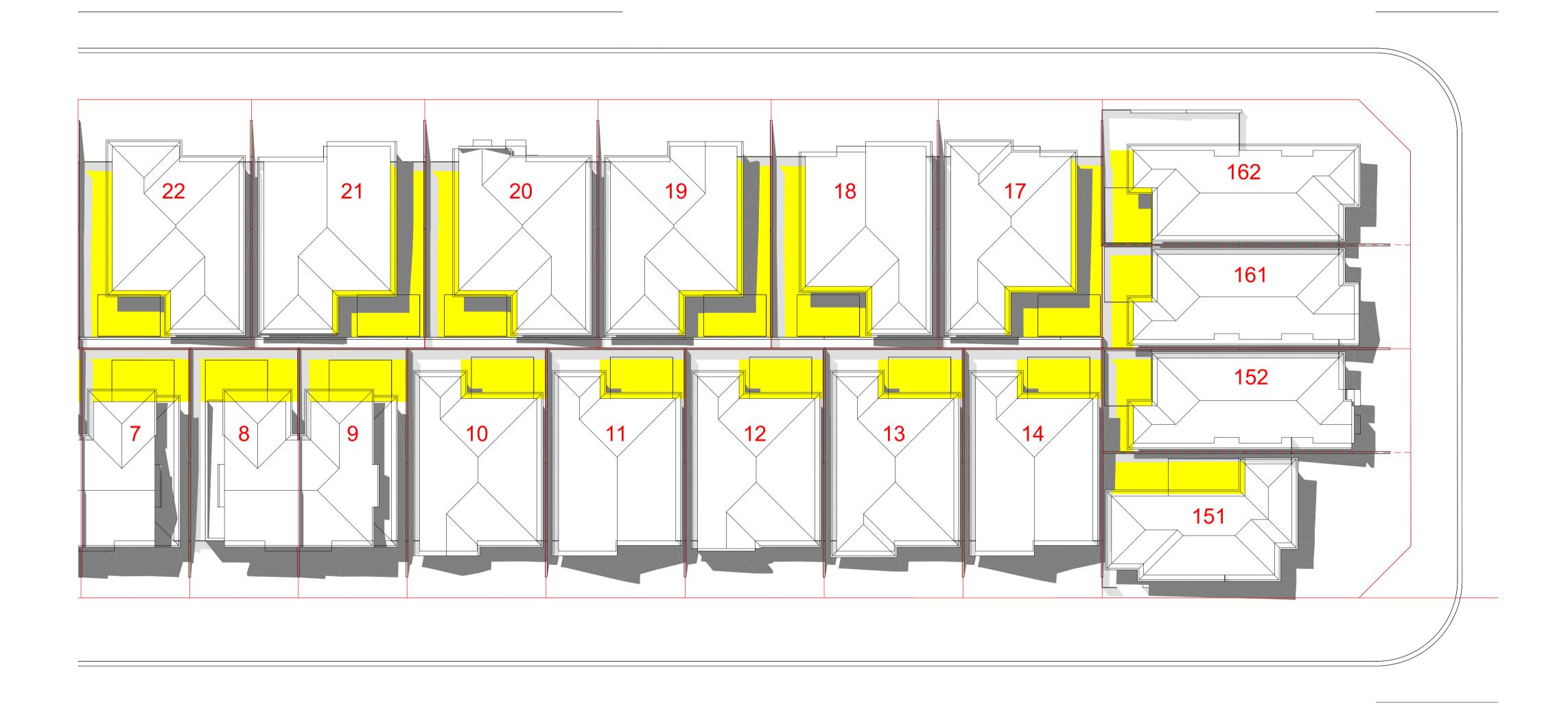
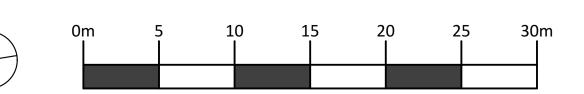


FIGURE 12 Shadow Diagram at Ground Level of Proposed Development at 1:00pm on 21st March

Legend

Area of Direct Sunlight to Nominated Private Open Space Shadow Cast by Existing Buildings, Existing Fencing, & New Buildings Shadow Cast by New Fencing



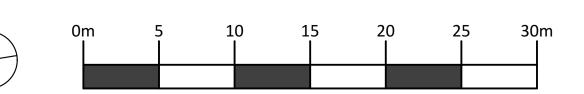
Shadow Diagram at Ground Level at 2:00pm on 20th March Part 2



FIGURE 13 Shadow Diagram at Ground Level of Proposed Development at 2:00pm on 21st March

Legend

Area of Direct Sunlight to Nominated Private Open Space Shadow Cast by Existing Buildings, Existing Fencing, & New Buildings Shadow Cast by New Fencing



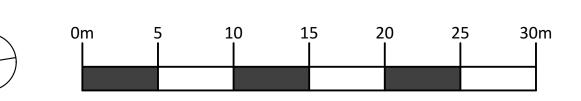
Shadow Diagram at Ground Level at 3:00pm on 20th March Part 2



FIGURE 14 Shadow Diagram at Ground Level of Proposed Development at 3:00pm on 21st March

Legend

Area of Direct Sunlight to Nominated Private Open Space Shadow Cast by Existing Buildings, Existing Fencing, & New Buildings Shadow Cast by New Fencing



Shadow Diagram at Ground Level at 9:00am on 20th March Part 3

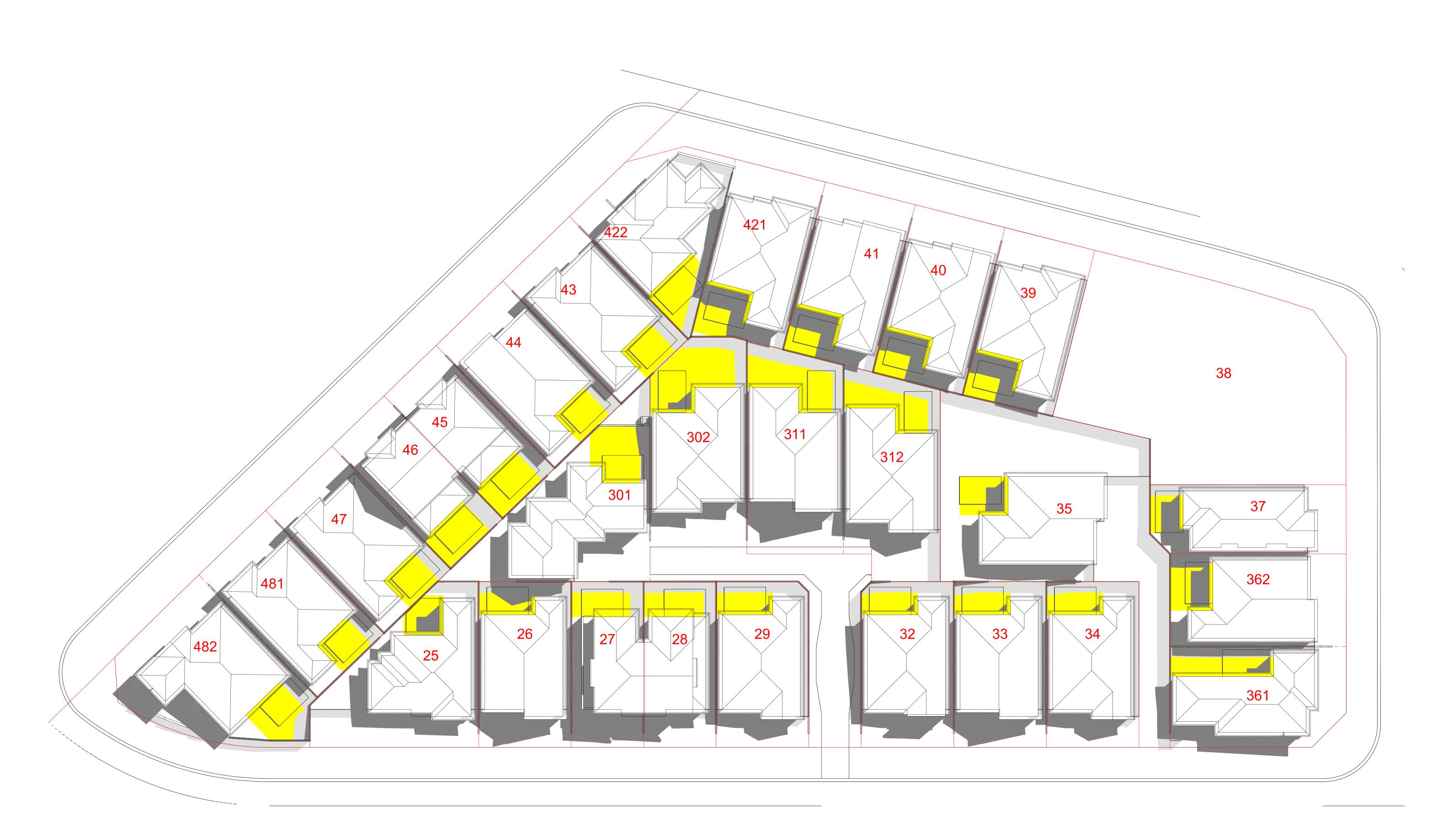
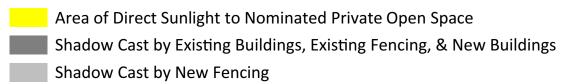
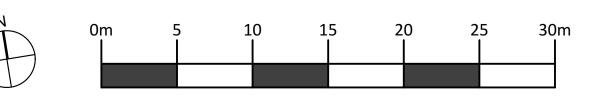


FIGURE 15 Shadow Diagram at Ground Level of Proposed Development at 9:00am on 21st March

Legend





Shadow Diagram at Ground Level at 10:00am on 20th March Part 3

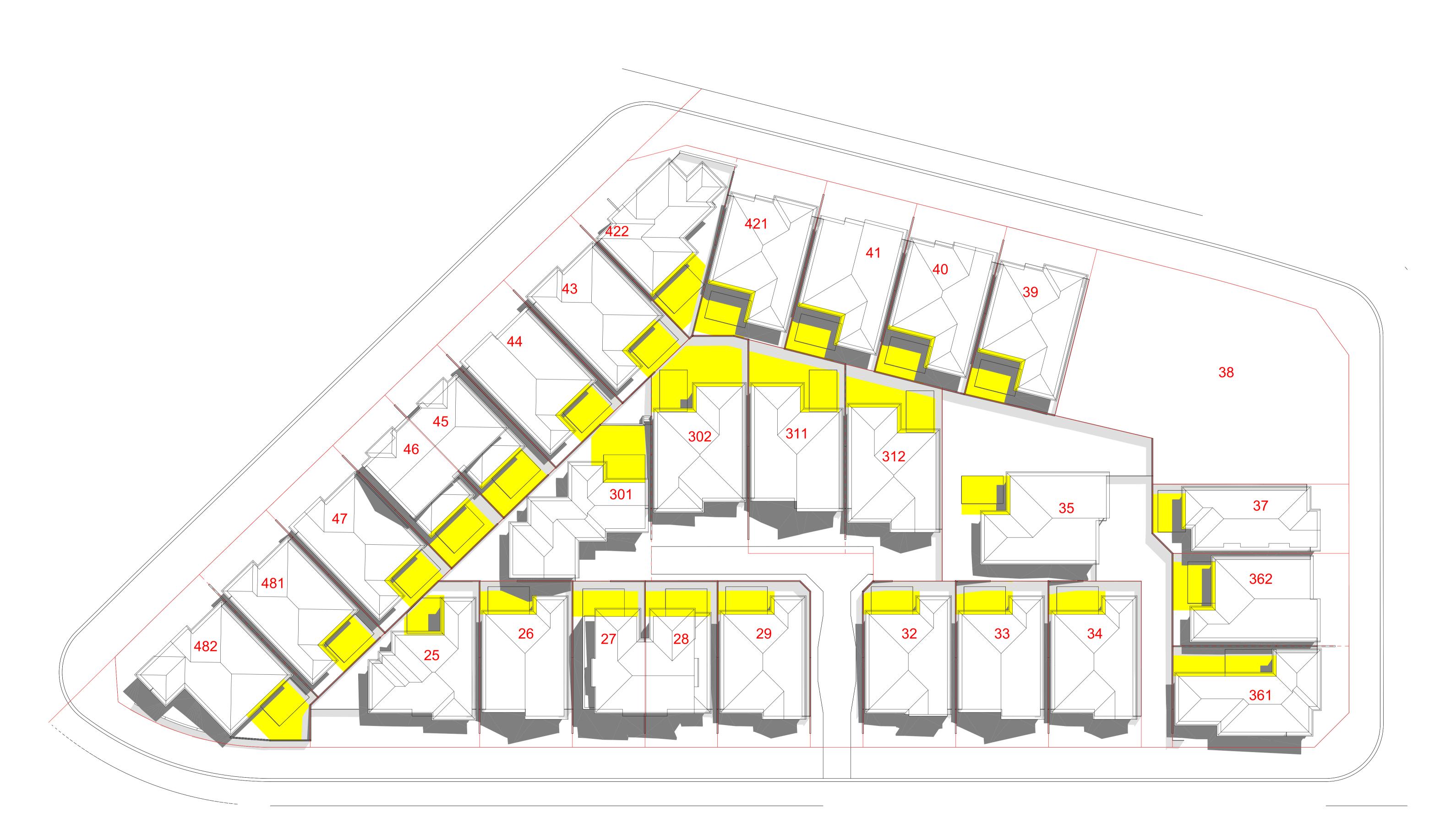
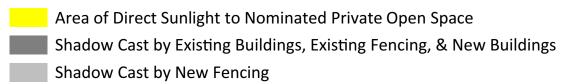
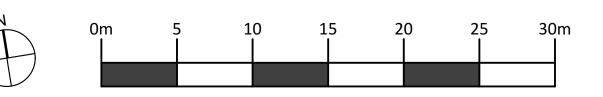


FIGURE 16 Shadow Diagram at Ground Level of Proposed Development at 10:00am on 21st March

Legend





Shadow Diagram at Ground Level at 11:00am on 20th March Part 3

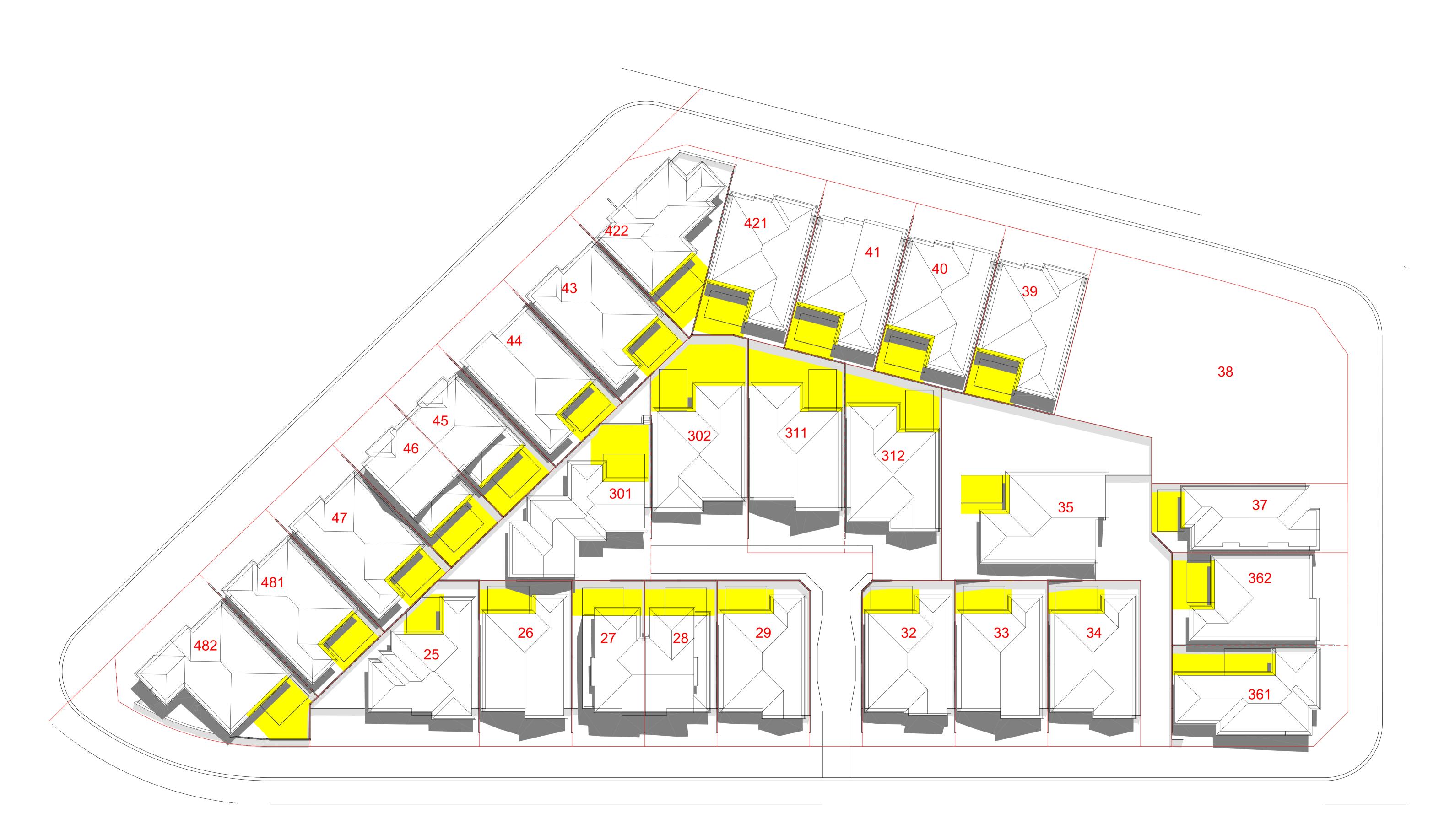
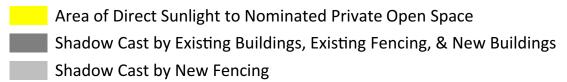
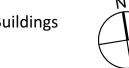
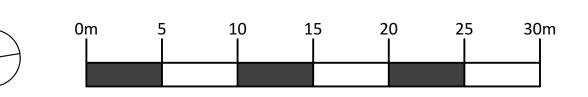


FIGURE 17 Shadow Diagram at Ground Level of Proposed Development at 11:00am on 21st March

Legend







Shadow Diagram at Ground Level at 12:00pm on 20th March Part 3

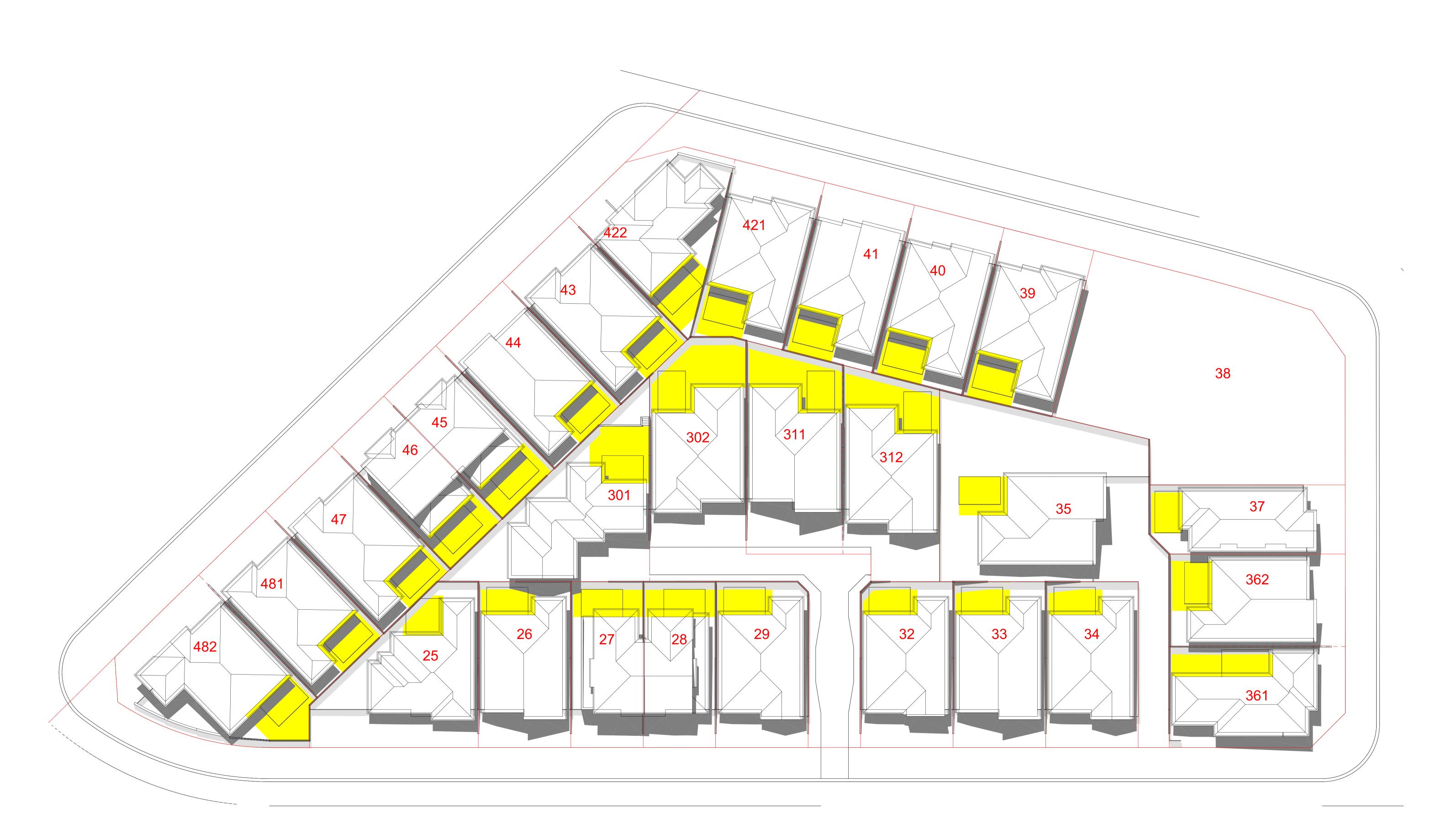
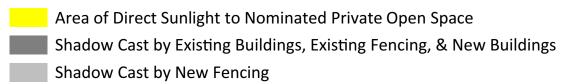
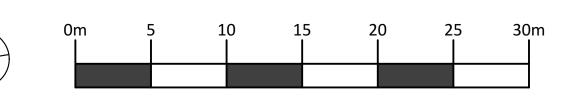


FIGURE 18 Shadow Diagram at Ground Level of Proposed Development at 12:00pm on 21st March

Legend





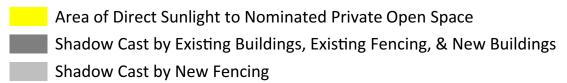


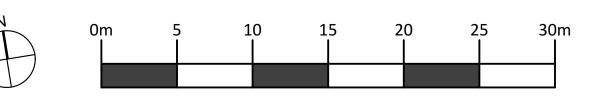
Shadow Diagram at Ground Level at 1:00pm on 20th March Part 3



FIGURE 19 Shadow Diagram at Ground Level of Proposed Development at 1:00pm on 21st March

Legend



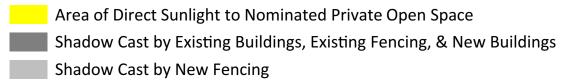


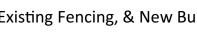
Shadow Diagram at Ground Level at 2:00pm on 20th March Part 3



FIGURE 20 Shadow Diagram at Ground Level of Proposed Development at 2:00pm on 21st March

Legend





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15 20 25 30m | | | | 10 | 0m 5

Shadow Diagram at Ground Level at 3:00pm on 20th March Part 3

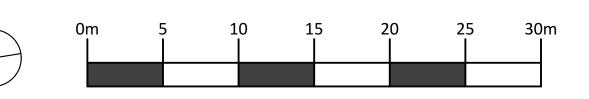


FIGURE 21 Shadow Diagram at Ground Level of Proposed Development at 3:00pm on 21st March

Legend

Area of Direct Sunlight to Nominated Private Open Space Shadow Cast by Existing Buildings, Existing Fencing, & New Buildings Shadow Cast by New Fencing





Shadow Diagram at Ground Level at 9:00am on 23rd September Part 1

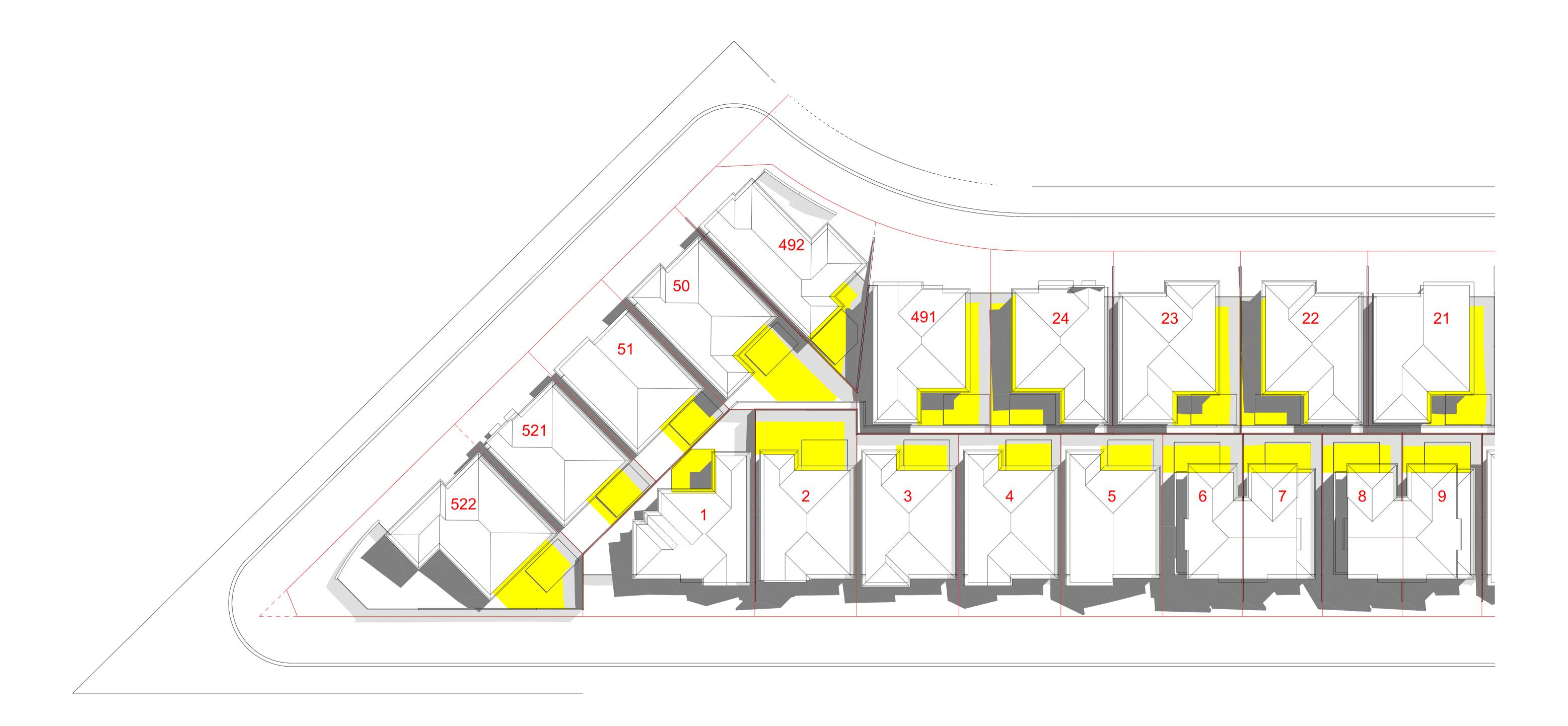
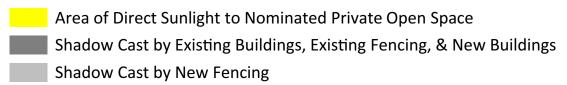
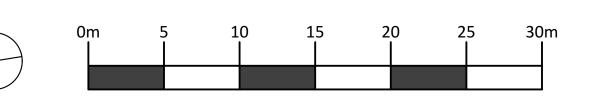


FIGURE 22 Shadow Diagram at Ground Level of Proposed Development at 9:00am on 21st September

Legend





Shadow Diagram at Ground Level at 10:00am on 23rd September Part 1

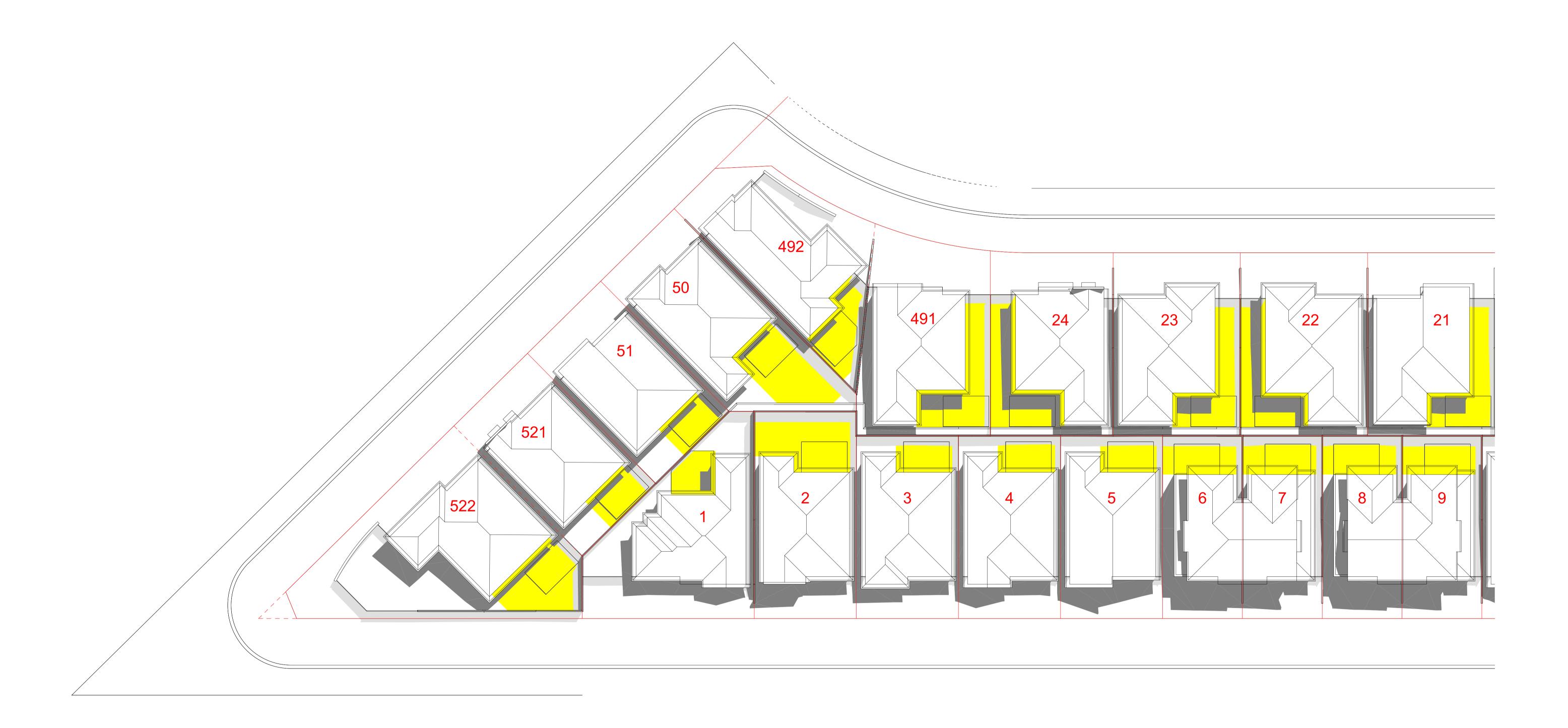
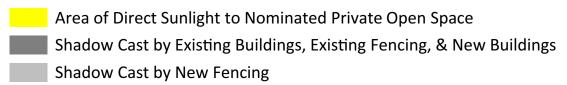
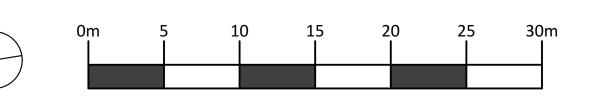


FIGURE 23 Shadow Diagram at Ground Level of Proposed Development at 10:00am on 21st September

Legend





Shadow Diagram at Ground Level at 11:00am on 23rd September Part 1

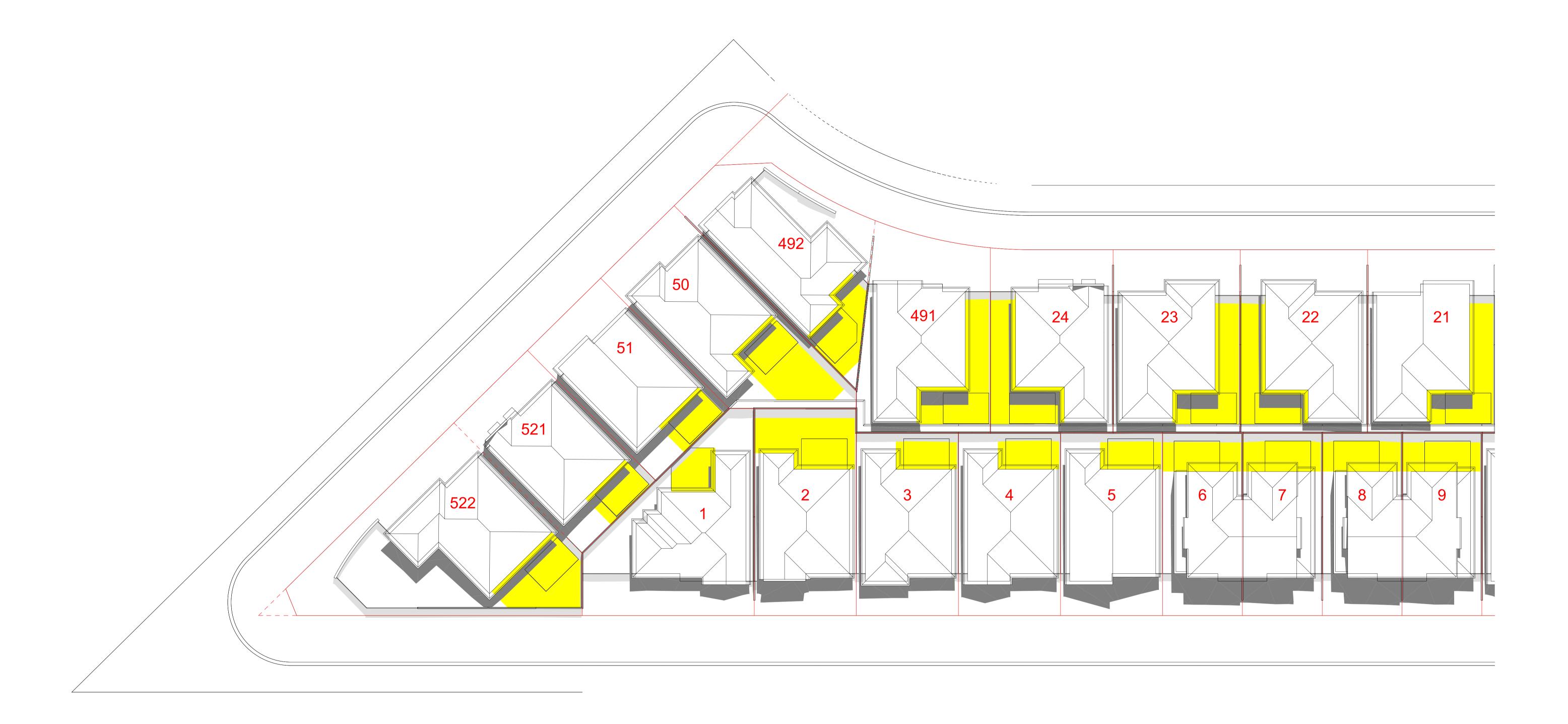
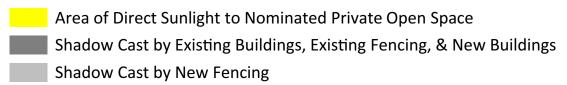
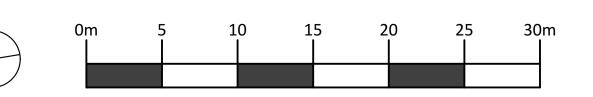


FIGURE 24 Shadow Diagram at Ground Level of Proposed Development at 11:00am on 21st September

Legend





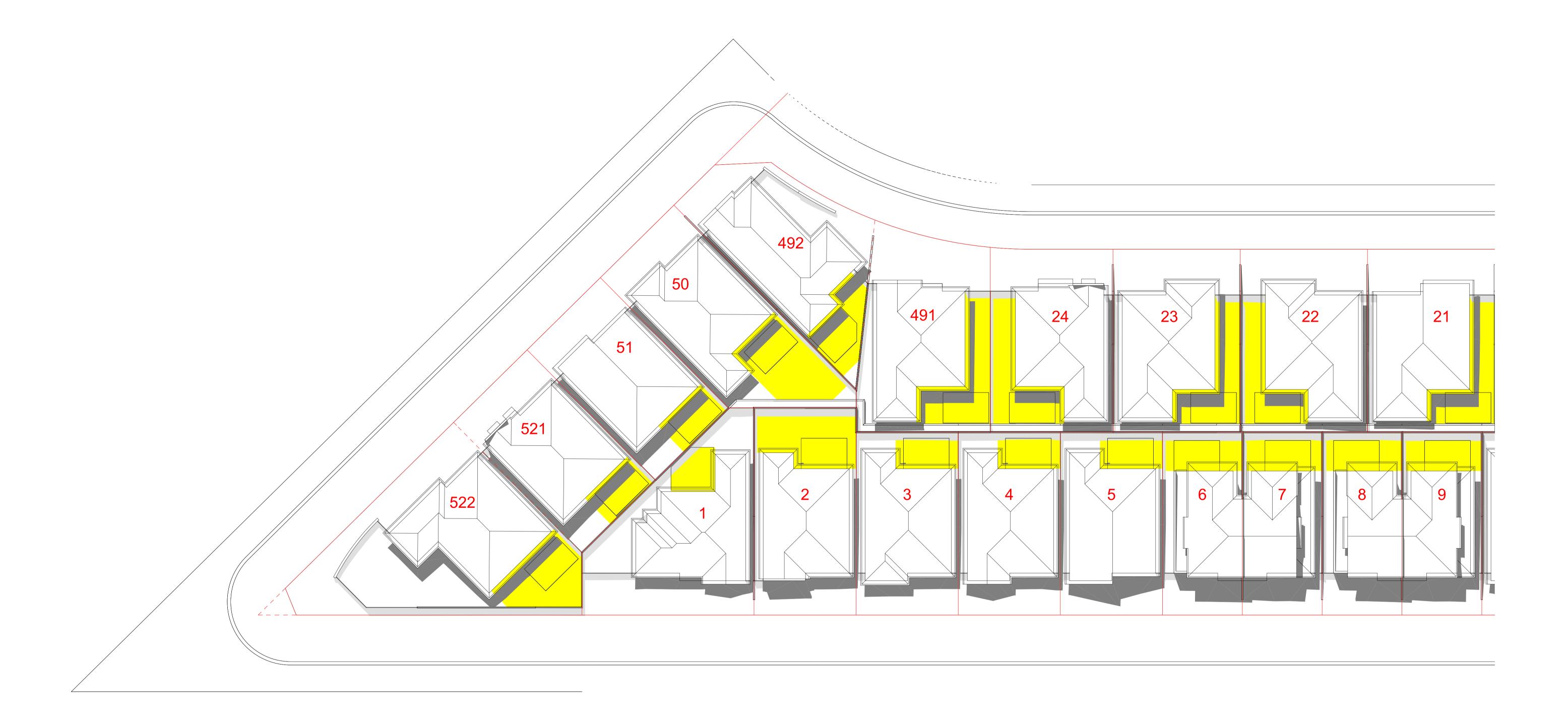
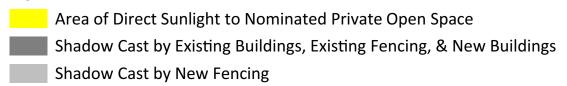
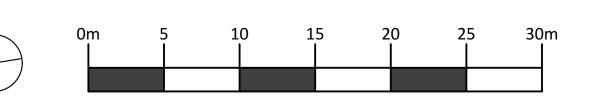


FIGURE 25 Shadow Diagram at Ground Level of Proposed Development at 12:00pm on 21st September

Legend





Shadow Diagram at Ground Level at 1:00pm on 23rd September Part 1

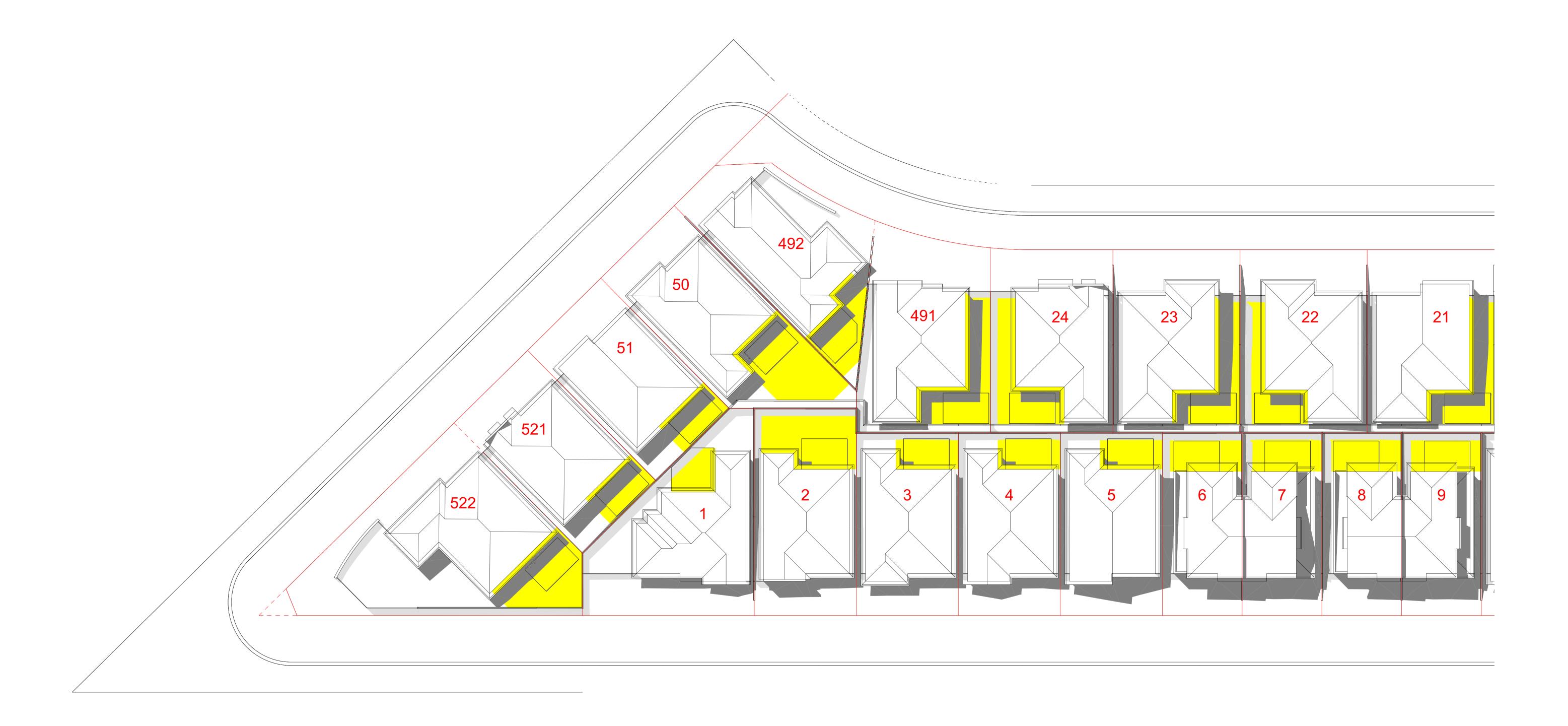
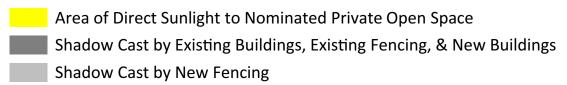
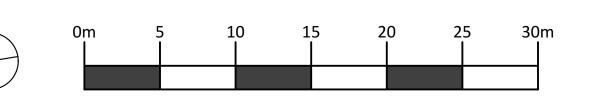


FIGURE 26 Shadow Diagram at Ground Level of Proposed Development at 1:00pm on 21st September

Legend





Shadow Diagram at Ground Level at 2:00pm on 23rd September Part 1

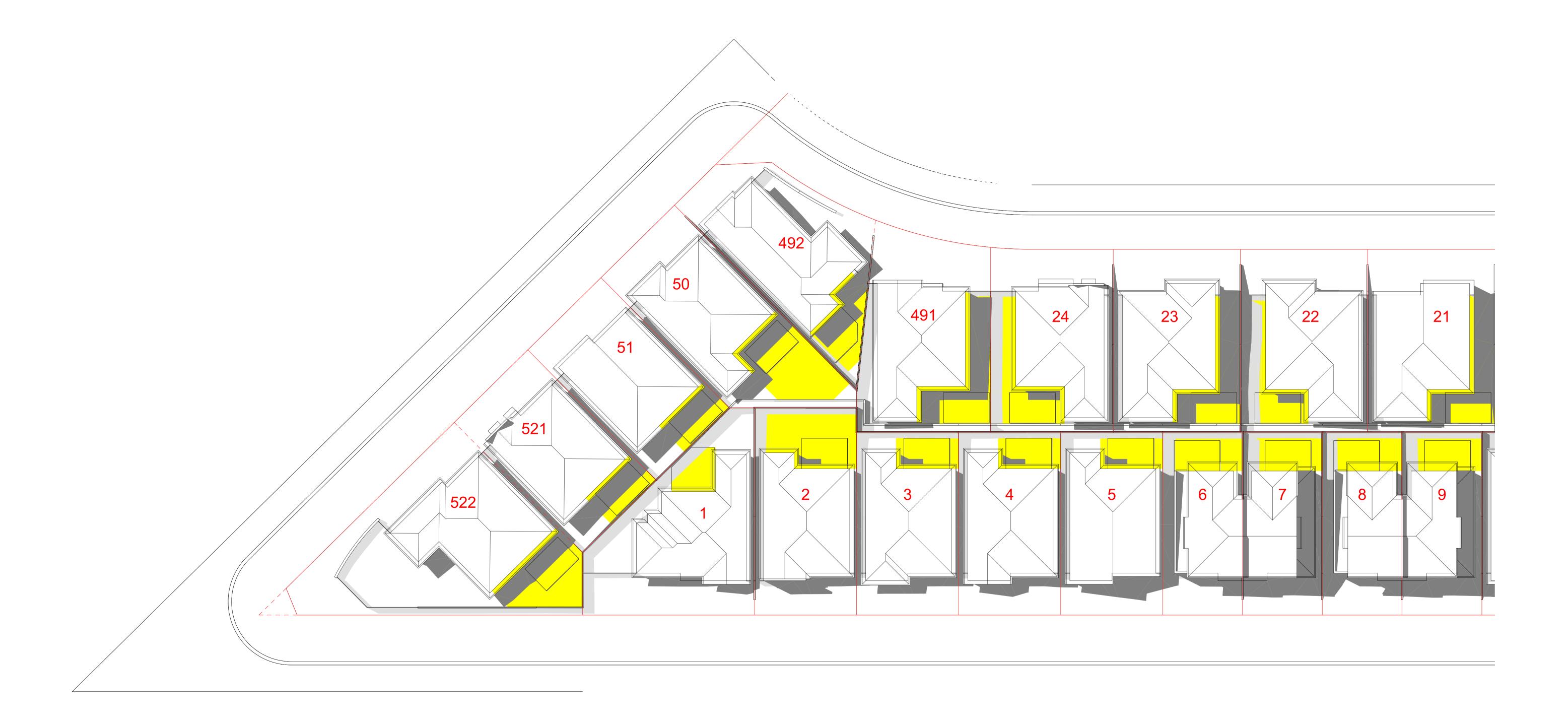
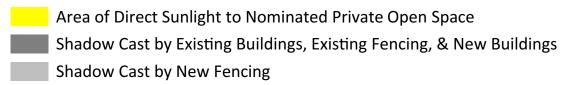
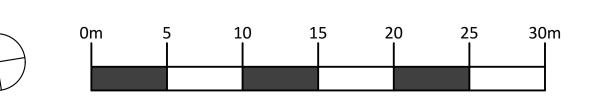


FIGURE 27 Shadow Diagram at Ground Level of Proposed Development at 2:00pm on 21st September

Legend





Shadow Diagram at Ground Level at 3:00pm on 23rd September Part 1

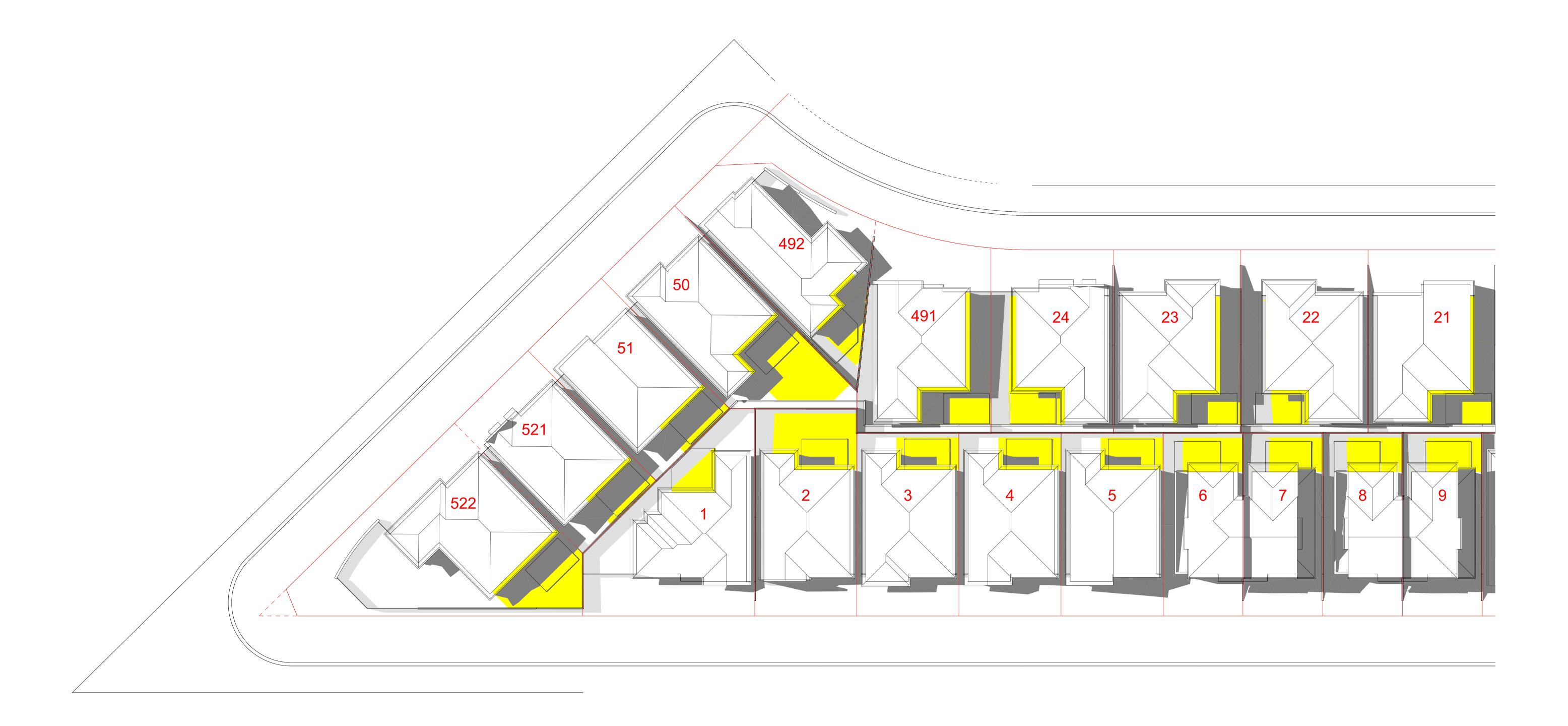
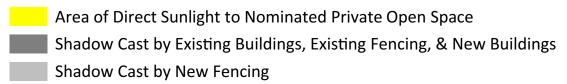
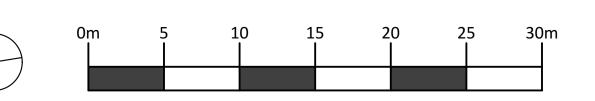


FIGURE 28 Shadow Diagram at Ground Level of Proposed Development at 3:00pm on 21st September

Legend





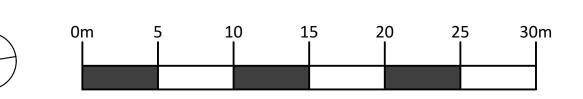
Shadow Diagram at Ground Level at 9:00am on 23rd September Part 2



FIGURE 29 Shadow Diagram at Ground Level of Proposed Development at 9:00am on 21st September

Legend

Area of Direct Sunlight to Nominated Private Open Space Shadow Cast by Existing Buildings, Existing Fencing, & New Buildings Shadow Cast by New Fencing



Shadow Diagram at Ground Level at 10:00am on 23rd September Part 2

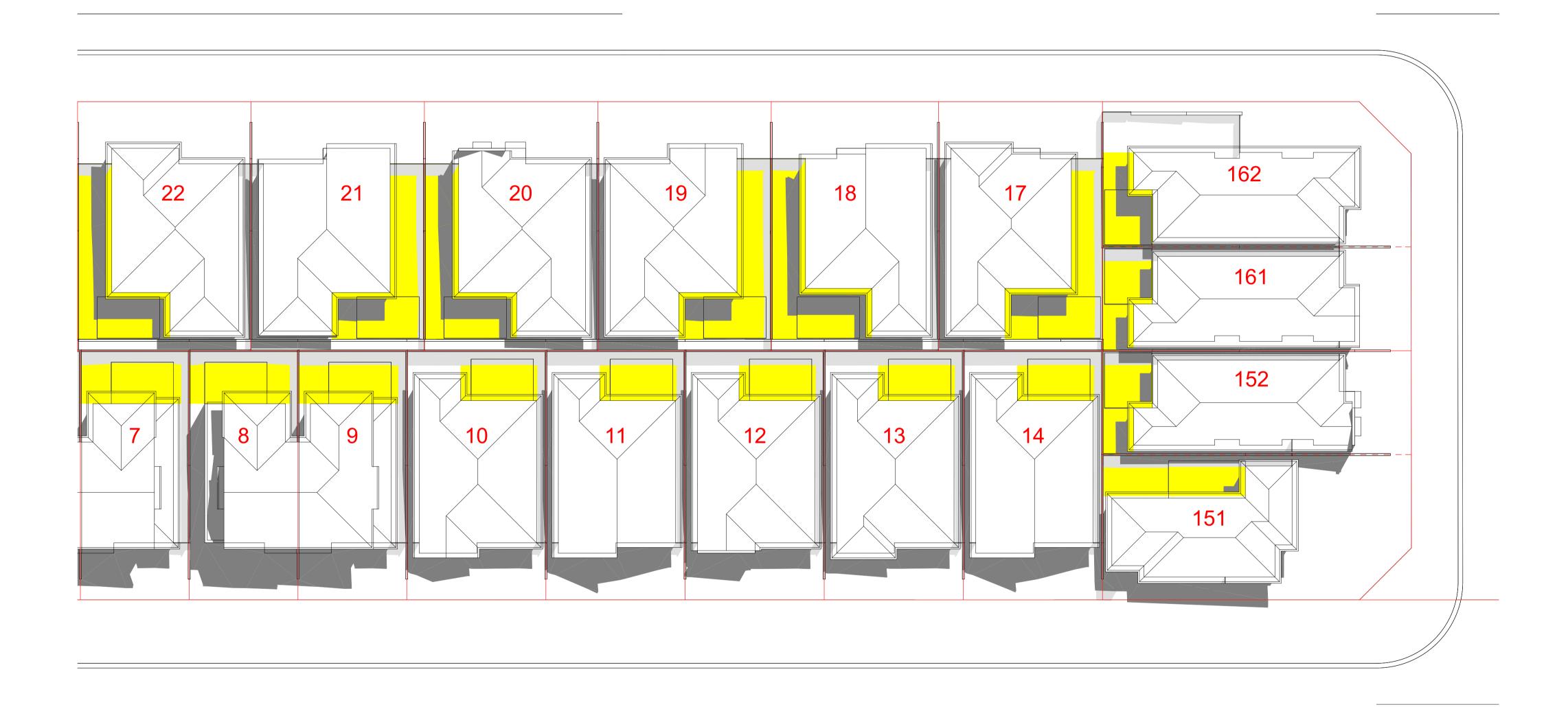
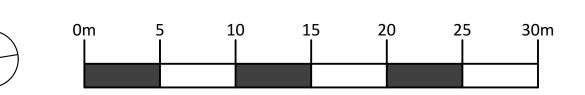


FIGURE 30 Shadow Diagram at Ground Level of Proposed Development at 10:00am on 21st September

Legend

Area of Direct Sunlight to Nominated Private Open Space
Shadow Cast by Existing Buildings, Existing Fencing, & New Buildings
Shadow Cast by New Fencing



Shadow Diagram at Ground Level at 11:00am on 23rd September Part 2

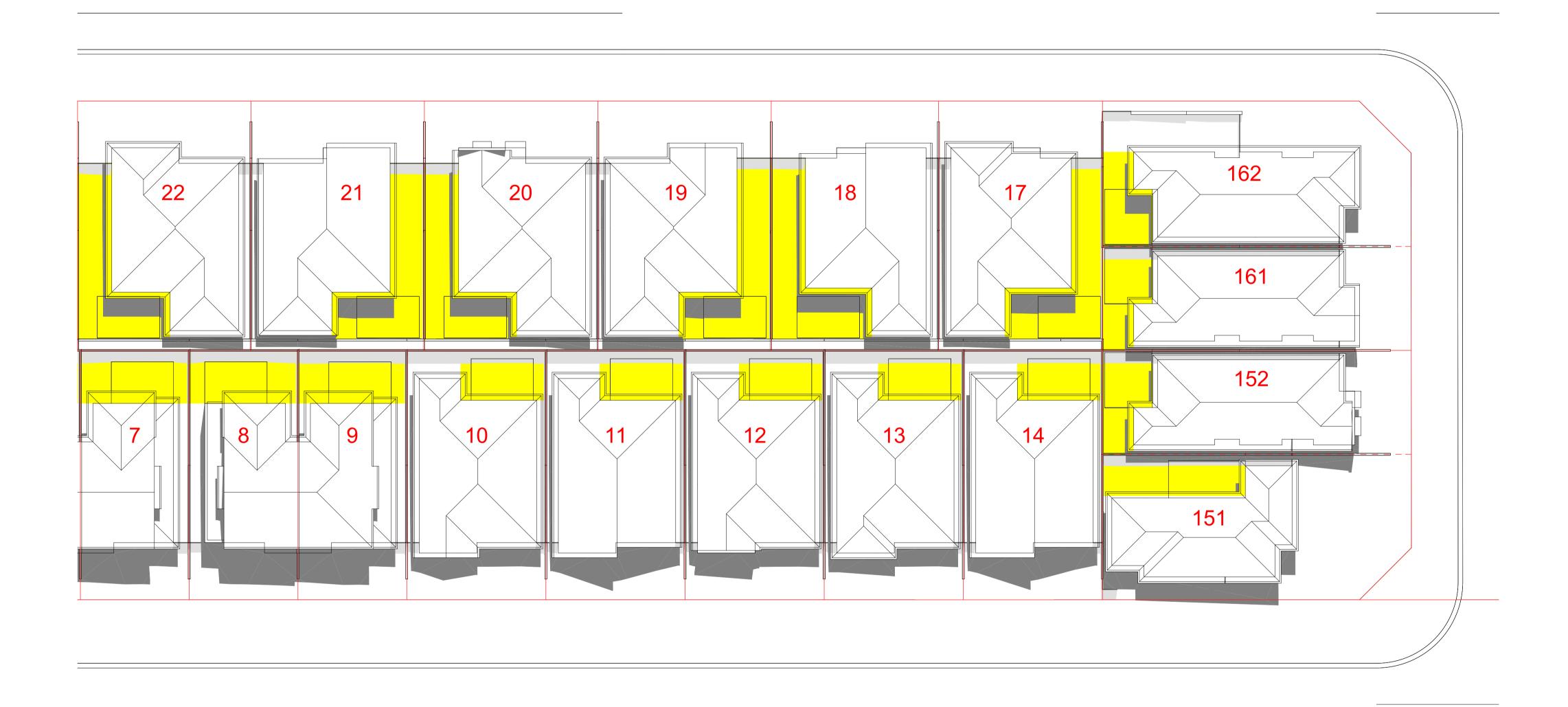
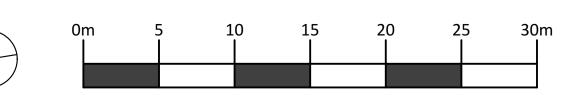


FIGURE 31 Shadow Diagram at Ground Level of Proposed Development at 11:00am on 21st September

Legend

Area of Direct Sunlight to Nominated Private Open Space Shadow Cast by Existing Buildings, Existing Fencing, & New Buildings Shadow Cast by New Fencing



Shadow Diagram at Ground Level at 12:00pm on 23rd September Part 2

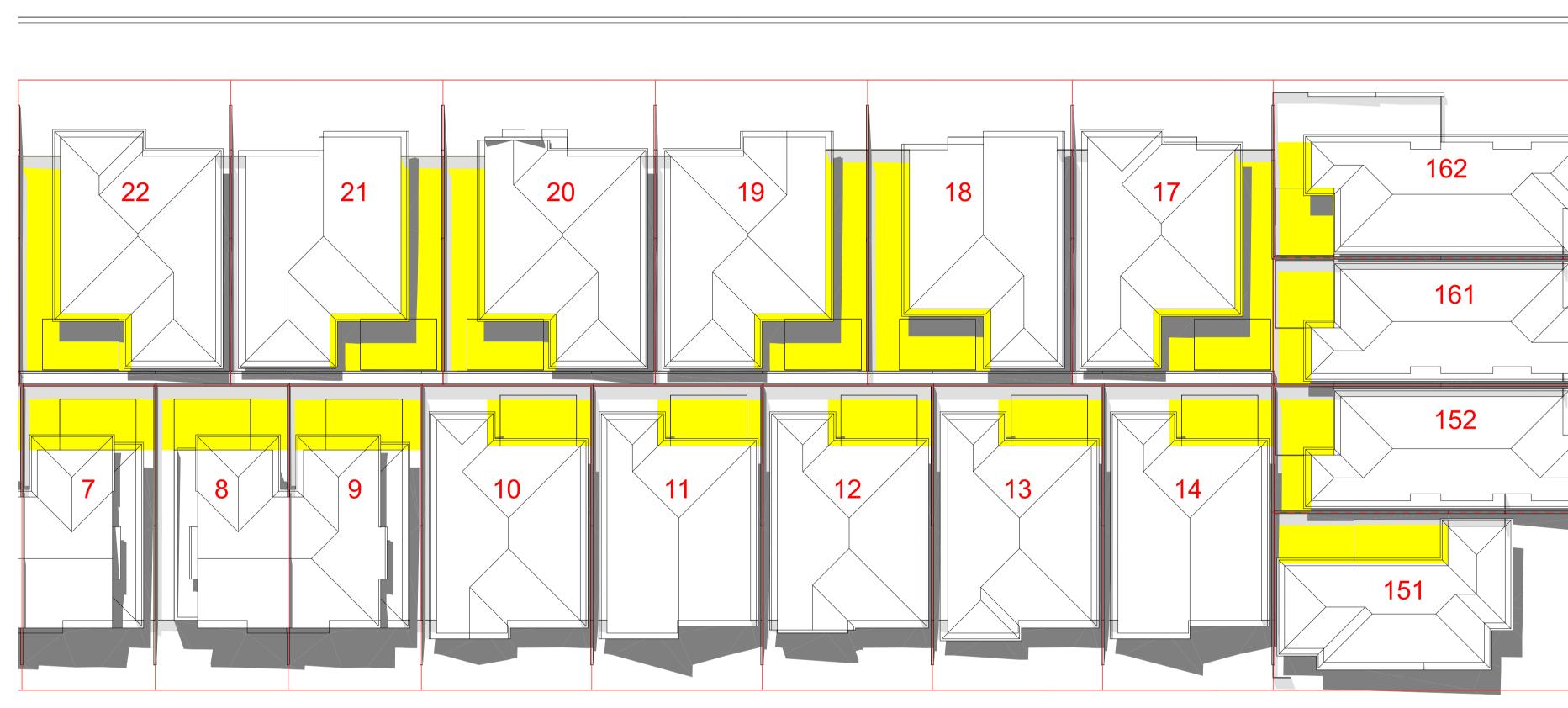
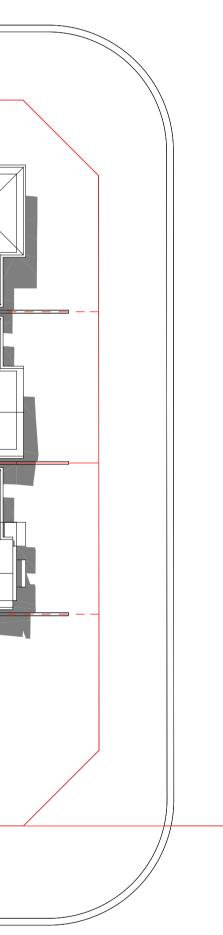
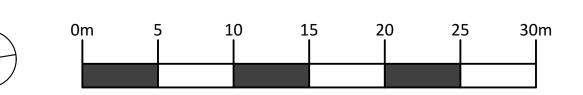


FIGURE 32 Shadow Diagram at Ground Level of Proposed Development at 12:00pm on 21st September

Legend

Area of Direct Sunlight to Nominated Private Open Space
Shadow Cast by Existing Buildings, Existing Fencing, & New Buildings
Shadow Cast by New Fencing





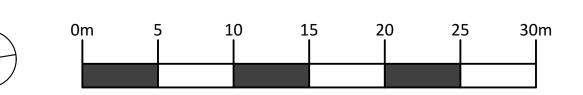
Shadow Diagram at Ground Level at 1:00pm on 23rd September Part 2



FIGURE 33 Shadow Diagram at Ground Level of Proposed Development at 1:00pm on 21st September

Legend

Area of Direct Sunlight to Nominated Private Open Space Shadow Cast by Existing Buildings, Existing Fencing, & New Buildings Shadow Cast by New Fencing



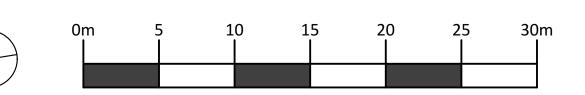
Shadow Diagram at Ground Level at 2:00pm on 23rd September Part 2



FIGURE 34 Shadow Diagram at Ground Level of Proposed Development at 2:00pm on 21st September

Legend

Area of Direct Sunlight to Nominated Private Open Space
Shadow Cast by Existing Buildings, Existing Fencing, & New Buildings
Shadow Cast by New Fencing



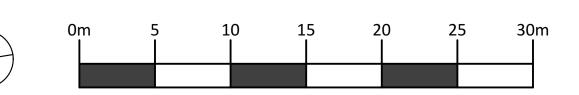
Shadow Diagram at Ground Level at 3:00pm on 23rd September Part 2



FIGURE 35 Shadow Diagram at Ground Level of Proposed Development at 3:00pm on 21st September

Legend

Area of Direct Sunlight to Nominated Private Open Space Shadow Cast by Existing Buildings, Existing Fencing, & New Buildings Shadow Cast by New Fencing



Shadow Diagram at Ground Level at 9:00am on 23rd September Part 3

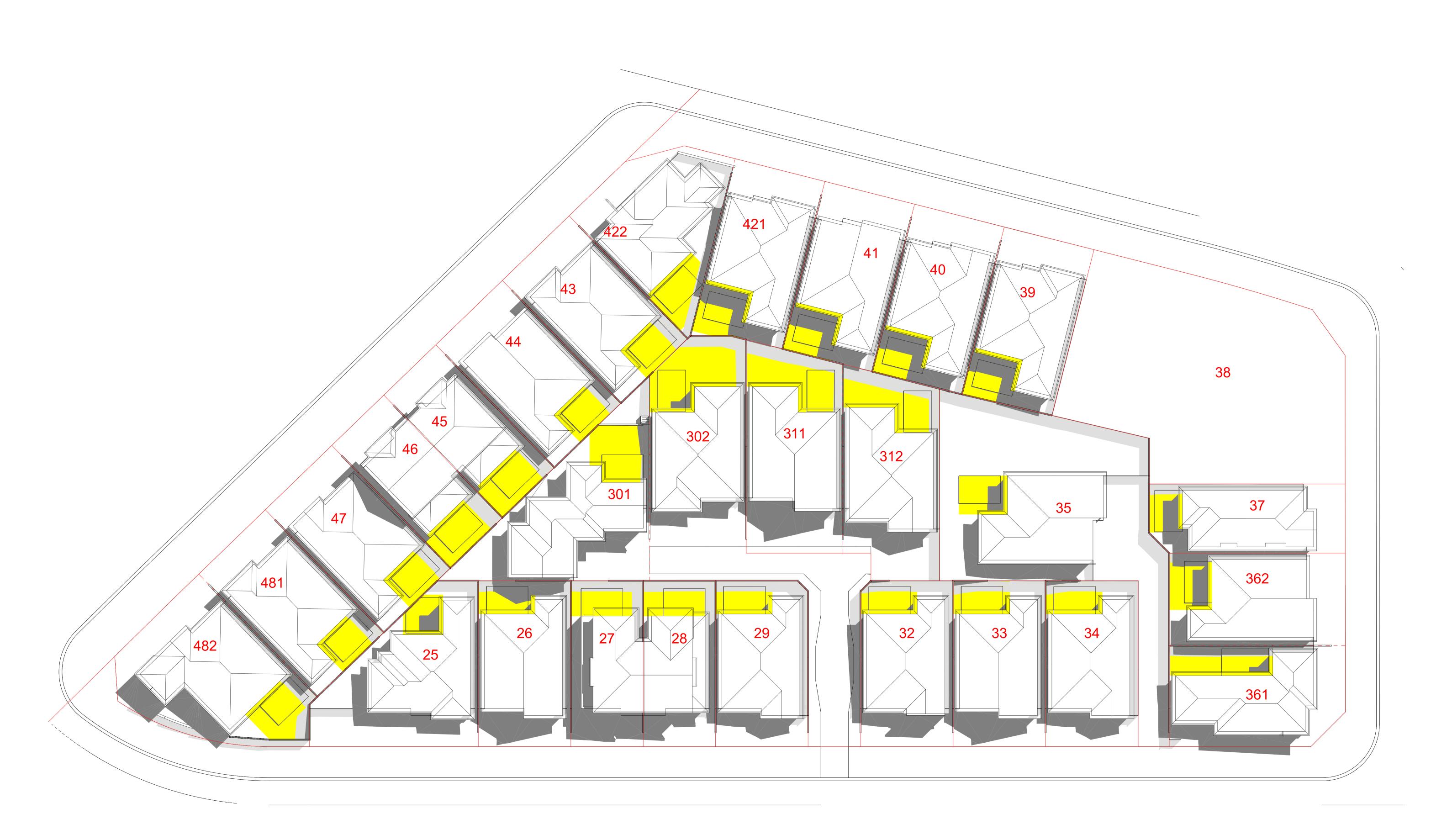
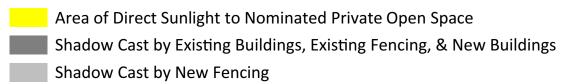
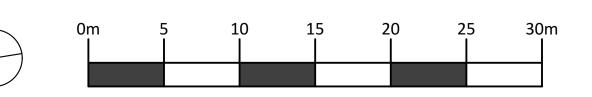


FIGURE 36 Shadow Diagram at Ground Level of Proposed Development at 9:00am on 21st September

Legend



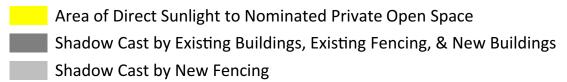


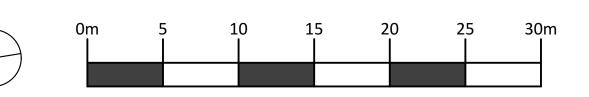
Shadow Diagram at Ground Level at 10:00am on 23rd September Part 3



FIGURE 37 Shadow Diagram at Ground Level of Proposed Development at 10:00am on 21st September

Legend



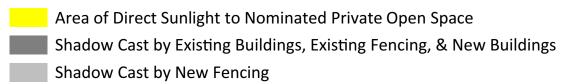


Shadow Diagram at Ground Level at 11:00am on 23rd September Part 3

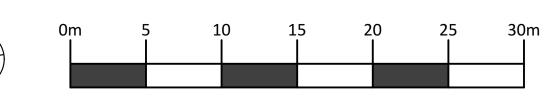


FIGURE 38 Shadow Diagram at Ground Level of Proposed Development at 11:00am on 21st September

Legend





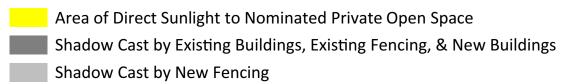


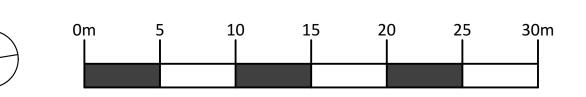
Shadow Diagram at Ground Level at 12:00pm on 23rd September Part 3



FIGURE 39 Shadow Diagram at Ground Level of Proposed Development at 12:00pm on 21st September

Legend



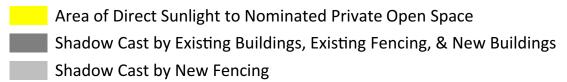


Shadow Diagram at Ground Level at 1:00pm on 23rd September Part 3

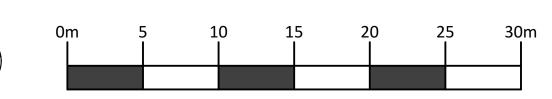


FIGURE 40 Shadow Diagram at Ground Level of Proposed Development at 1:00pm on 21st September

Legend





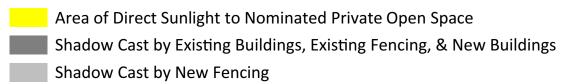


Shadow Diagram at Ground Level at 2:00pm on 23rd September Part 3

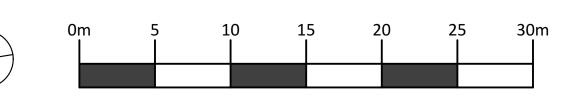


FIGURE 41 Shadow Diagram at Ground Level of Proposed Development at 2:00pm on 21st September

Legend







Shadow Diagram at Ground Level at 3:00pm on 23rd September Part 3



FIGURE 42 Shadow Diagram at Ground Level of Proposed Development at 3:00pm on 21st September

Legend

