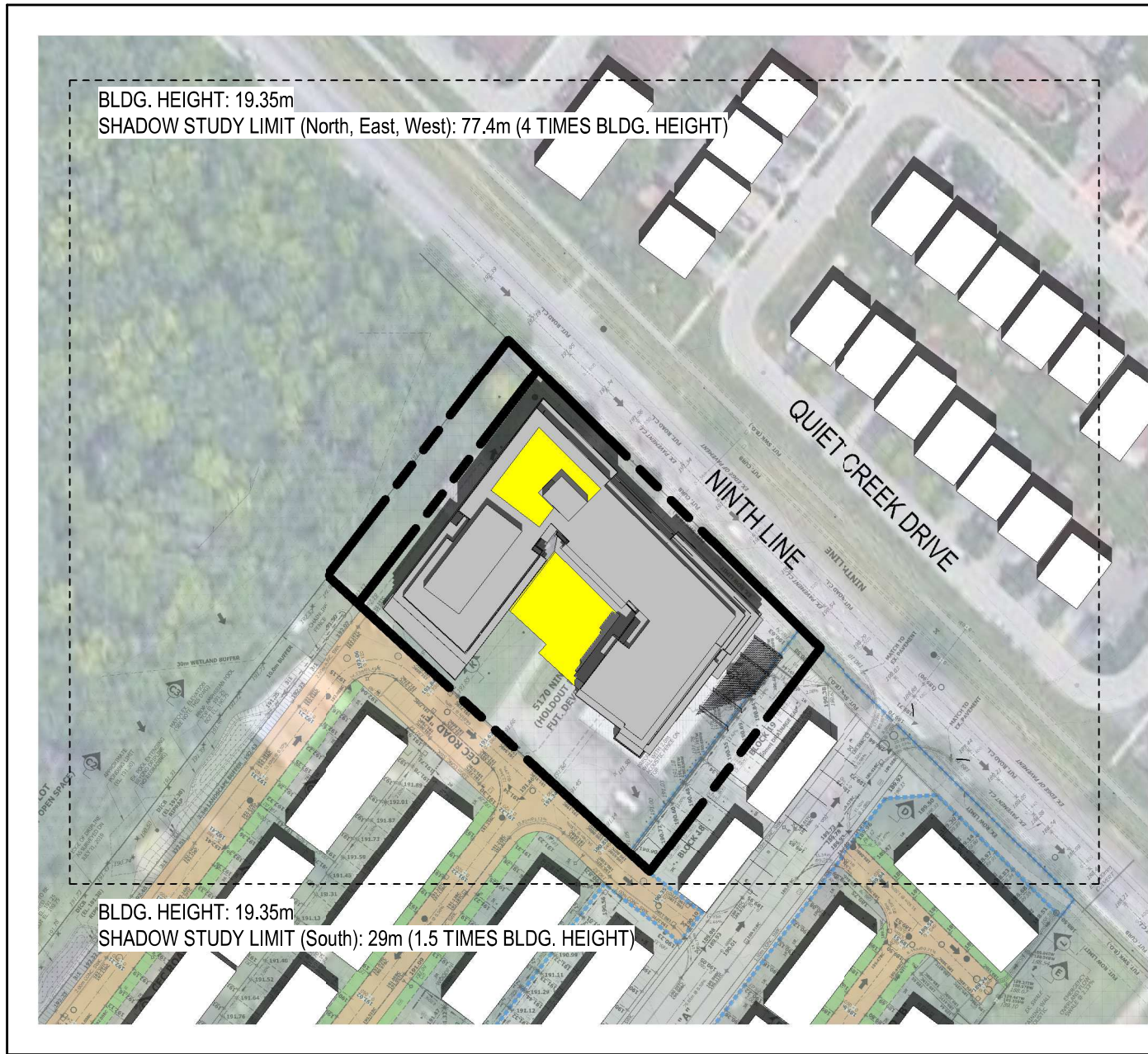
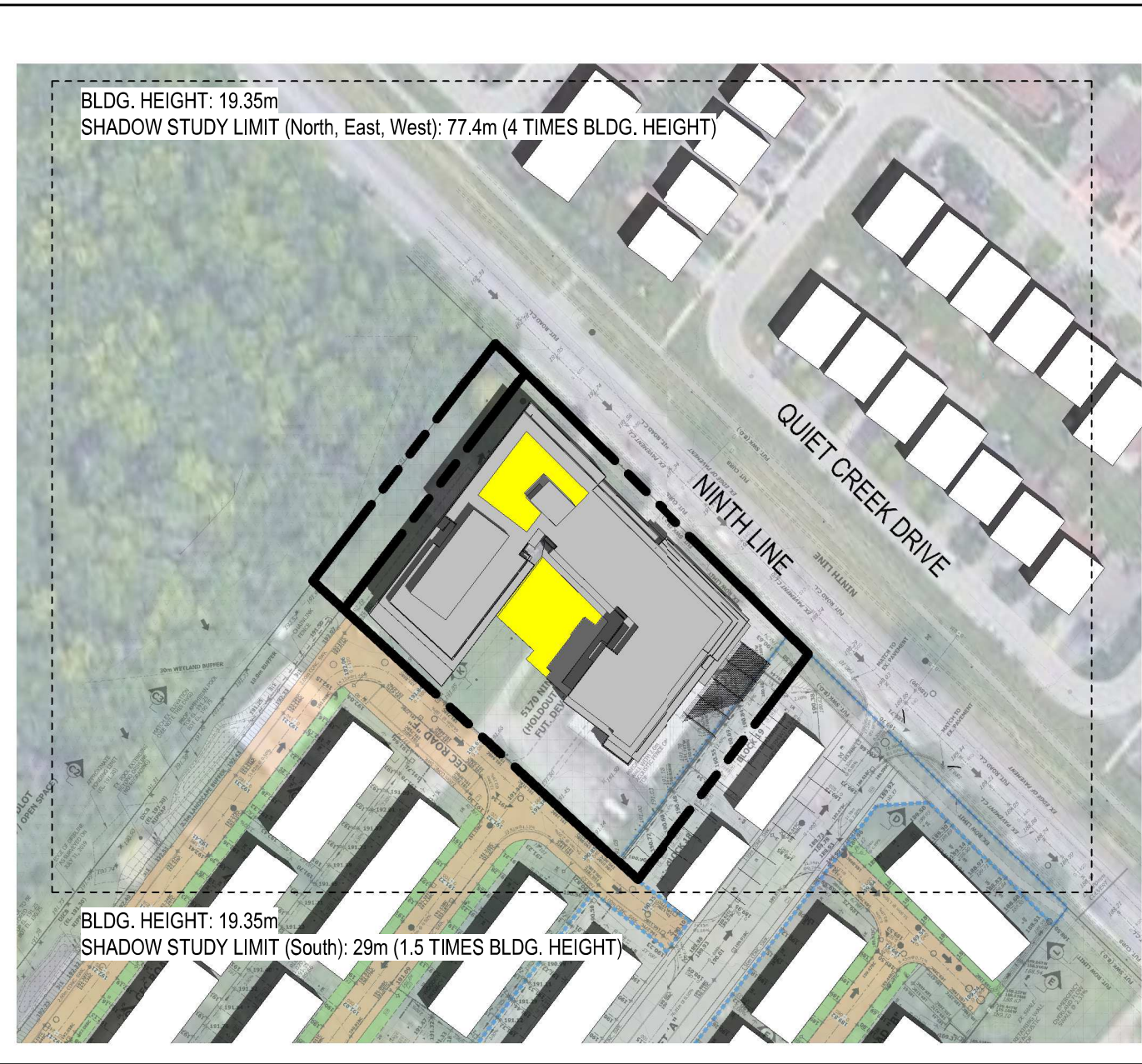




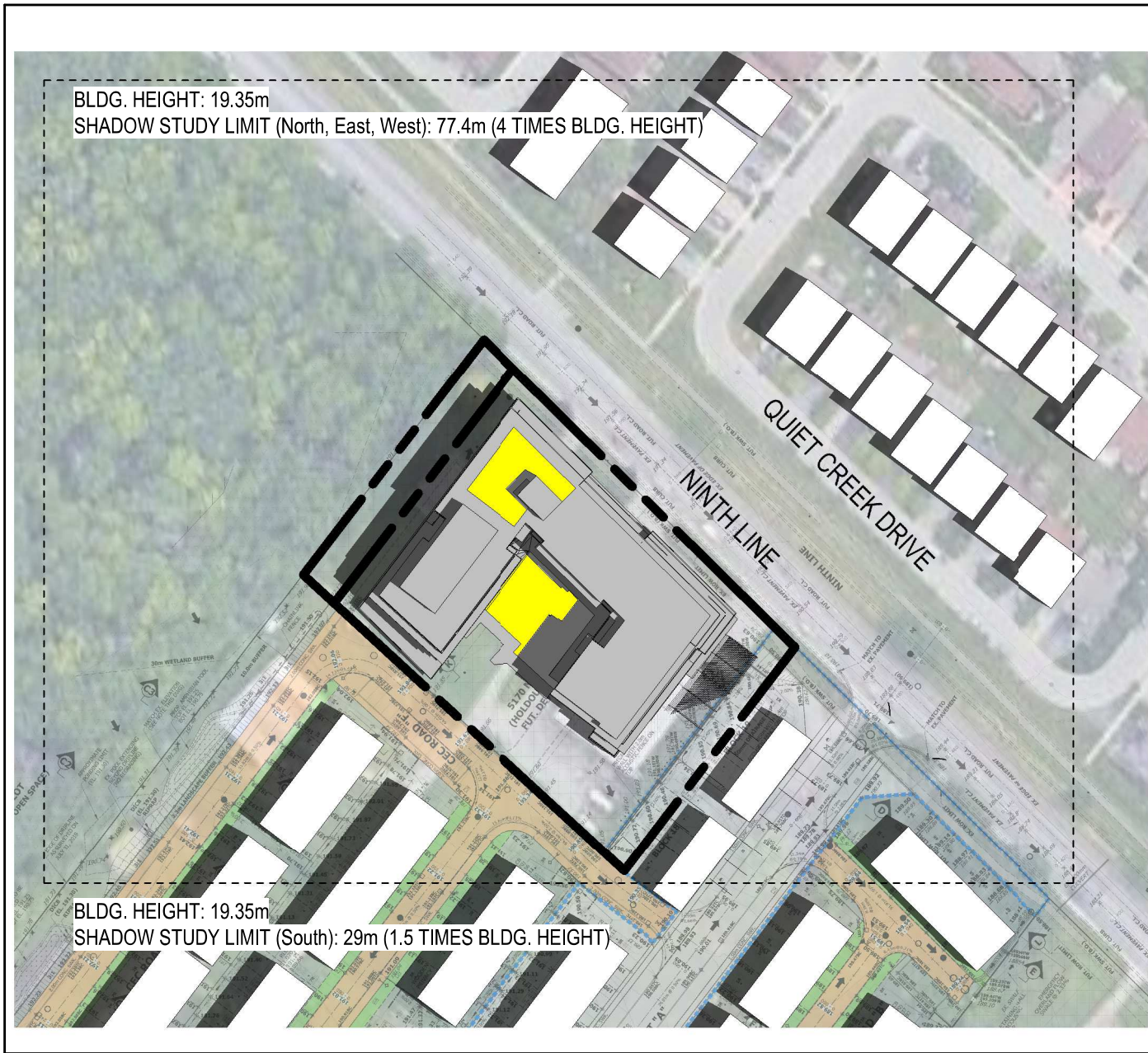
June 21 @ 13:20
1 : 1500

9
A700



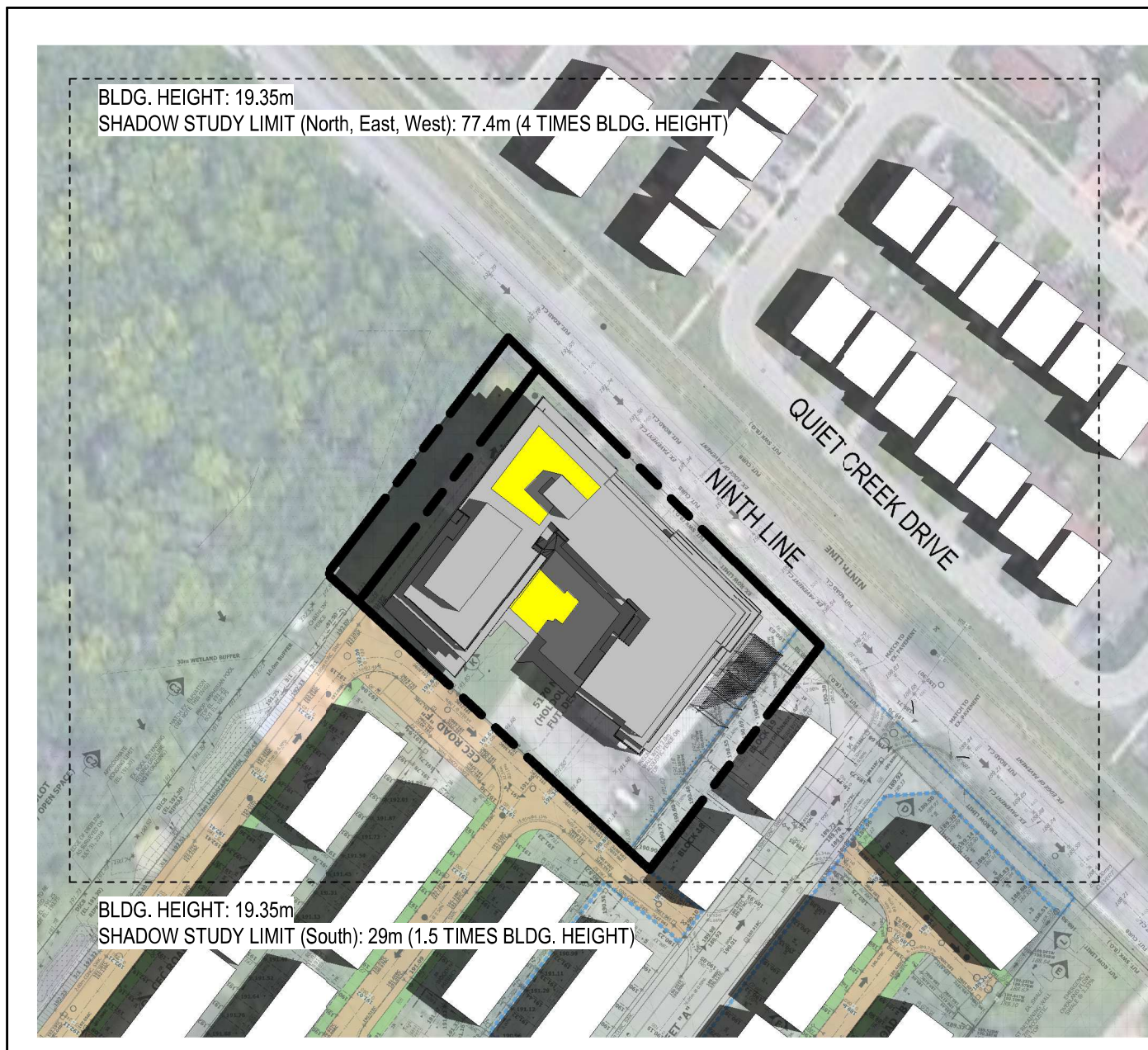
June 21 @ 12:20
1 : 1500

8
A700



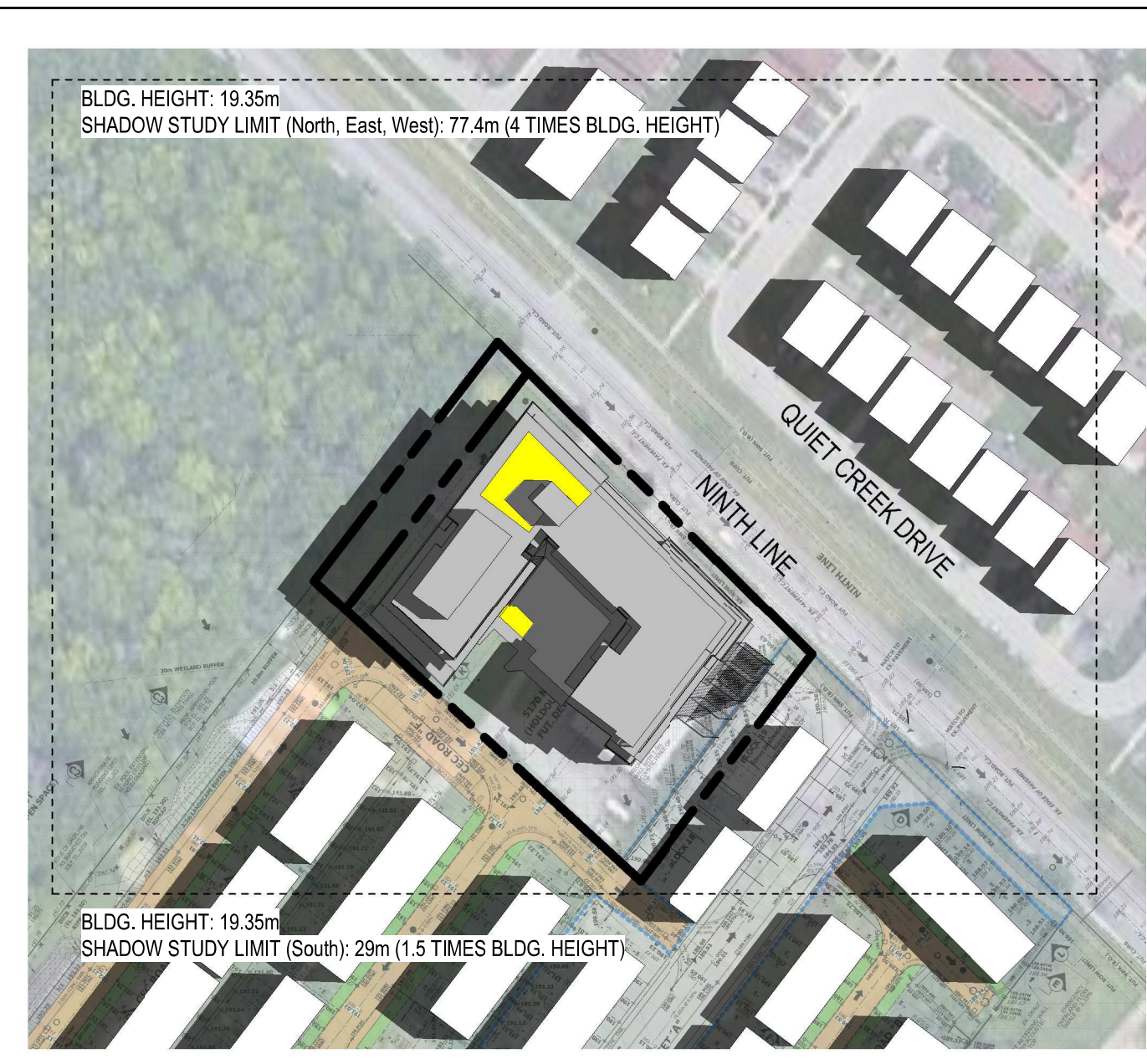
June 21 @ 11:20
1 : 1500

7
A700



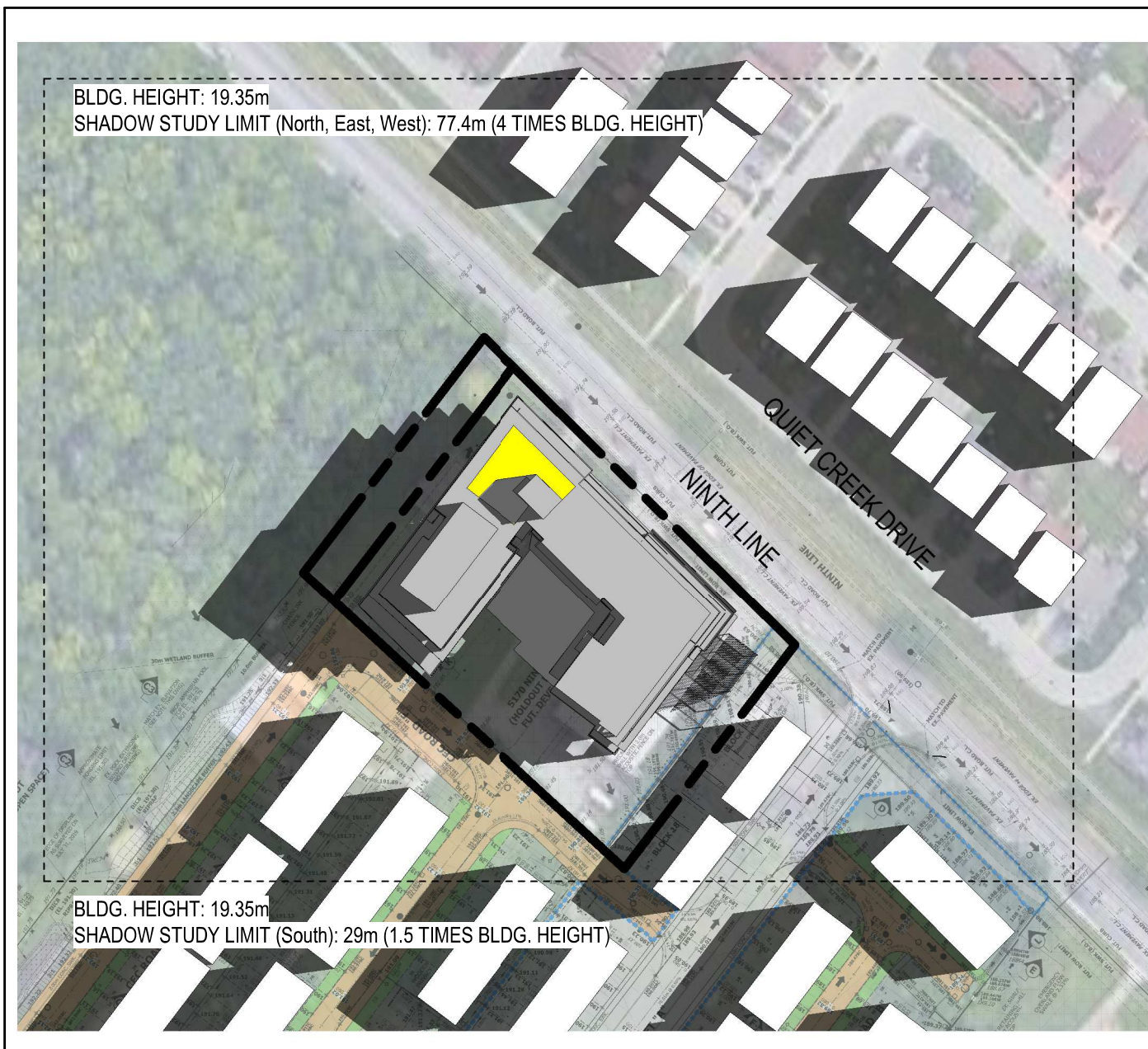
June 21 @ 10:20
1 : 1500

6
A700



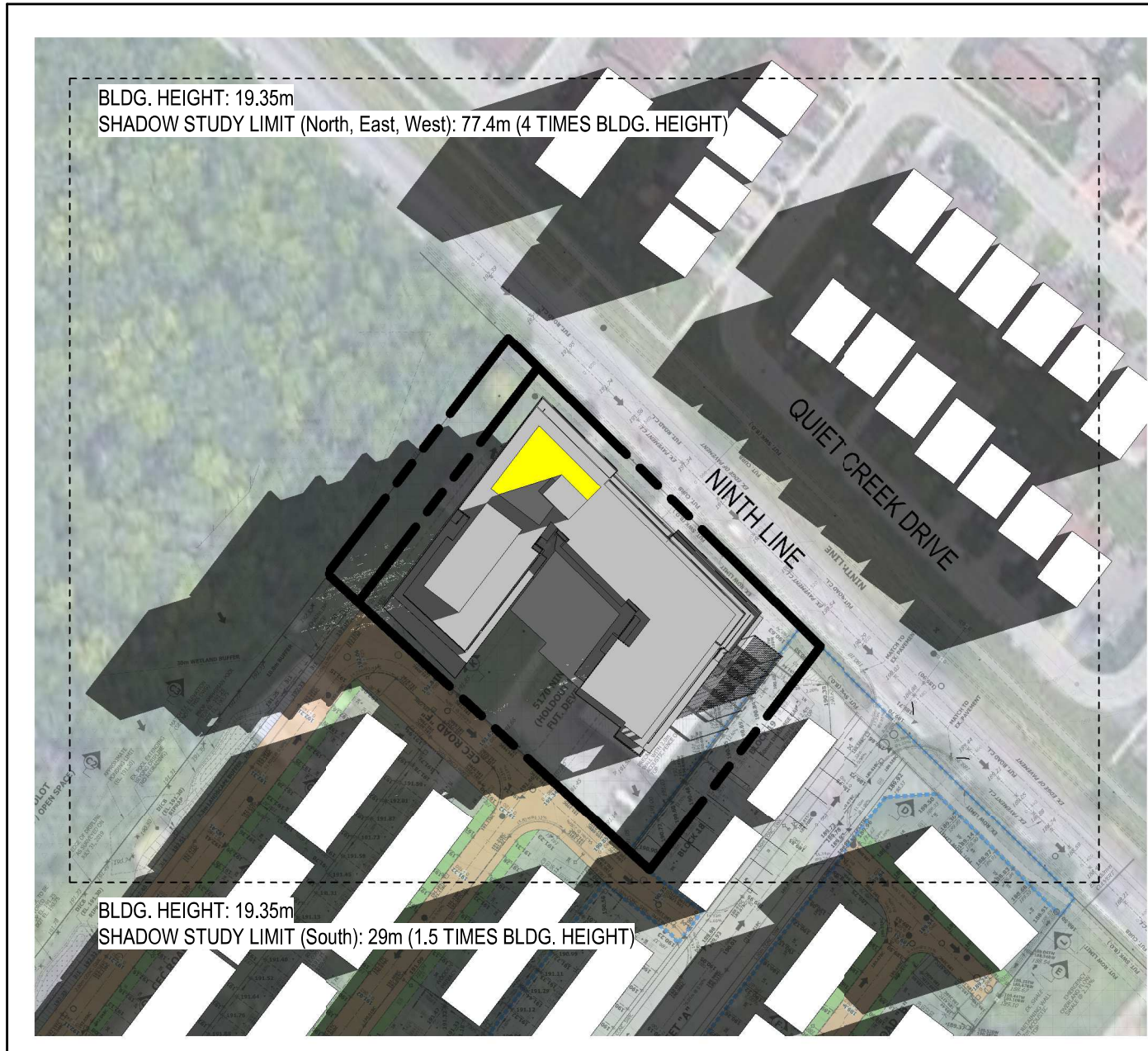
June 21 @ 9:20
1 : 1500

5
A700



June 21 @ 8:20
1 : 1500

4
A700



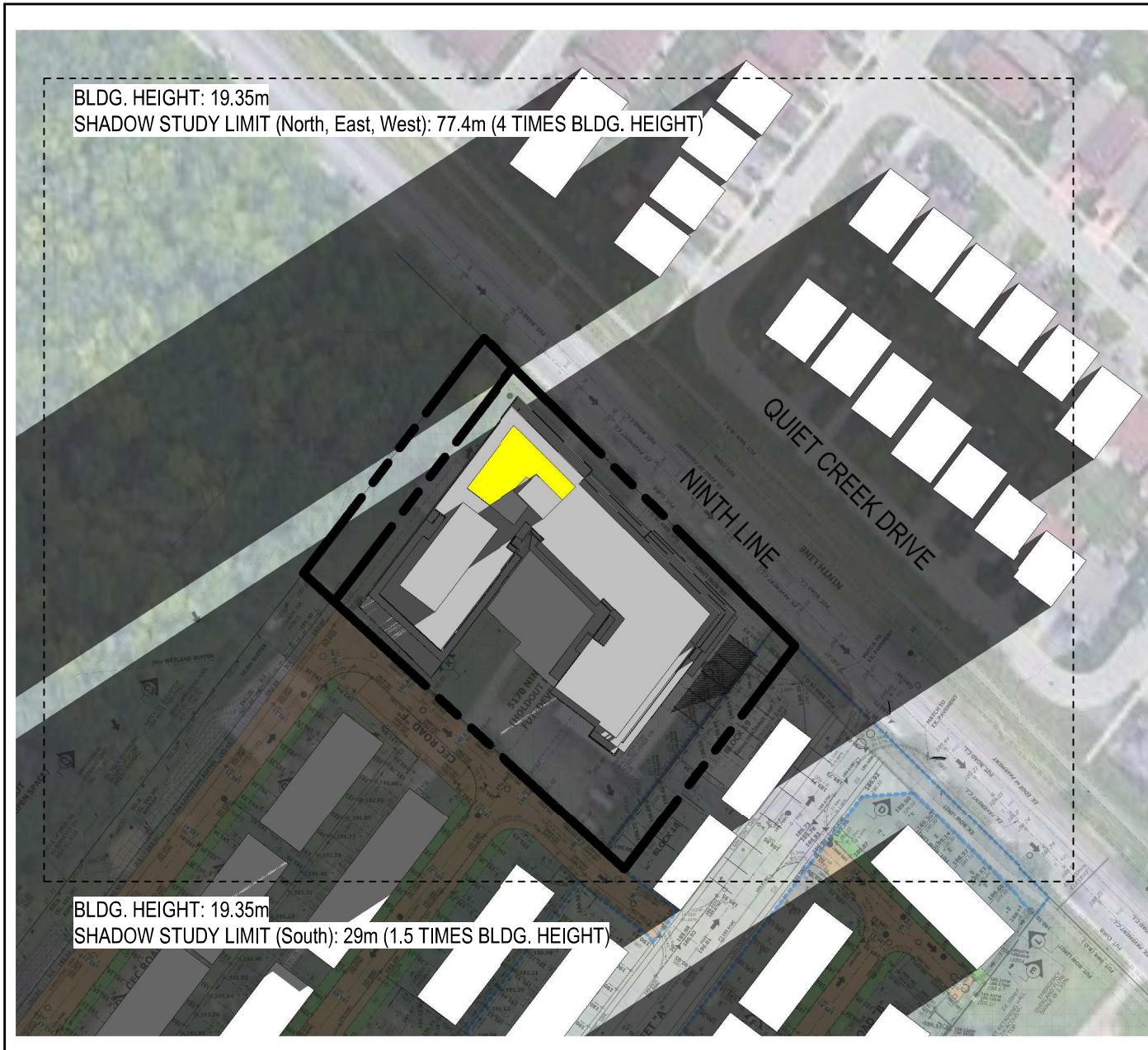
June 21 @ 7:20
1 : 1500

3
A700



June 21 @ 7:07
1 : 1500

2
A700



June 21 @ 05:37
1 : 1500

1
A700

SUN ANGLES:

Sun Angles are based on the latitude and longitude of Mississauga, Ontario, Canada as defined in the software.

Latitude: 43°35' 20"N
Longitude: 79°38' 40"W

Time Zone: Eastern Standard Time (EST)
Standard Time: UT -5 hours
Daylight Time: UT -4 hours

UT denotes Universal Time (i.e. Greenwich Mean Time)

Software Used:
Autodesk Revit 2021

Shadow Study on June 21
Sun Shadow Timing: June 21
from 1.5 hours after sunrise to 1.5 hours before sunset.

LOCAL TIME EDT:

05:37
07:07
07:20
08:20
09:20
10:20
11:20
12:20
13:20
14:20
15:20
16:20
17:20
18:20
19:20
19:33
21:03

COMMENTS:

Rise
Rise +1.5 hours
SN -6 hours
SN -5 hours
SN -4 hours
SN -3 hours
SN -2 hours
SN -1 hour
Solar Noon (SN)
SN +1 hour
SN +2 hours
SN +3 hours
SN +4 hours
SN +5 hours
SN +6 hours
Set -1.5 hours
Set

02	2022-08-16	Rezoning Submission
01	2021-11-05	Rezoning Submission
No.:	Date:	Description:

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Architects:

ZO1



Client:

BRANTHAVEN

Project:
Proposed Residential Development - 5160-5170 Ninth Line, Mississauga
Enter address

Drawing Title:

Shadow Study - June

Scale:	1 : 1500	Drawn by:	L.B.
Checked by:	B.C. & D.L.	Project No.:	21014
Date:	2022-08-16	Drawing No.:	A700