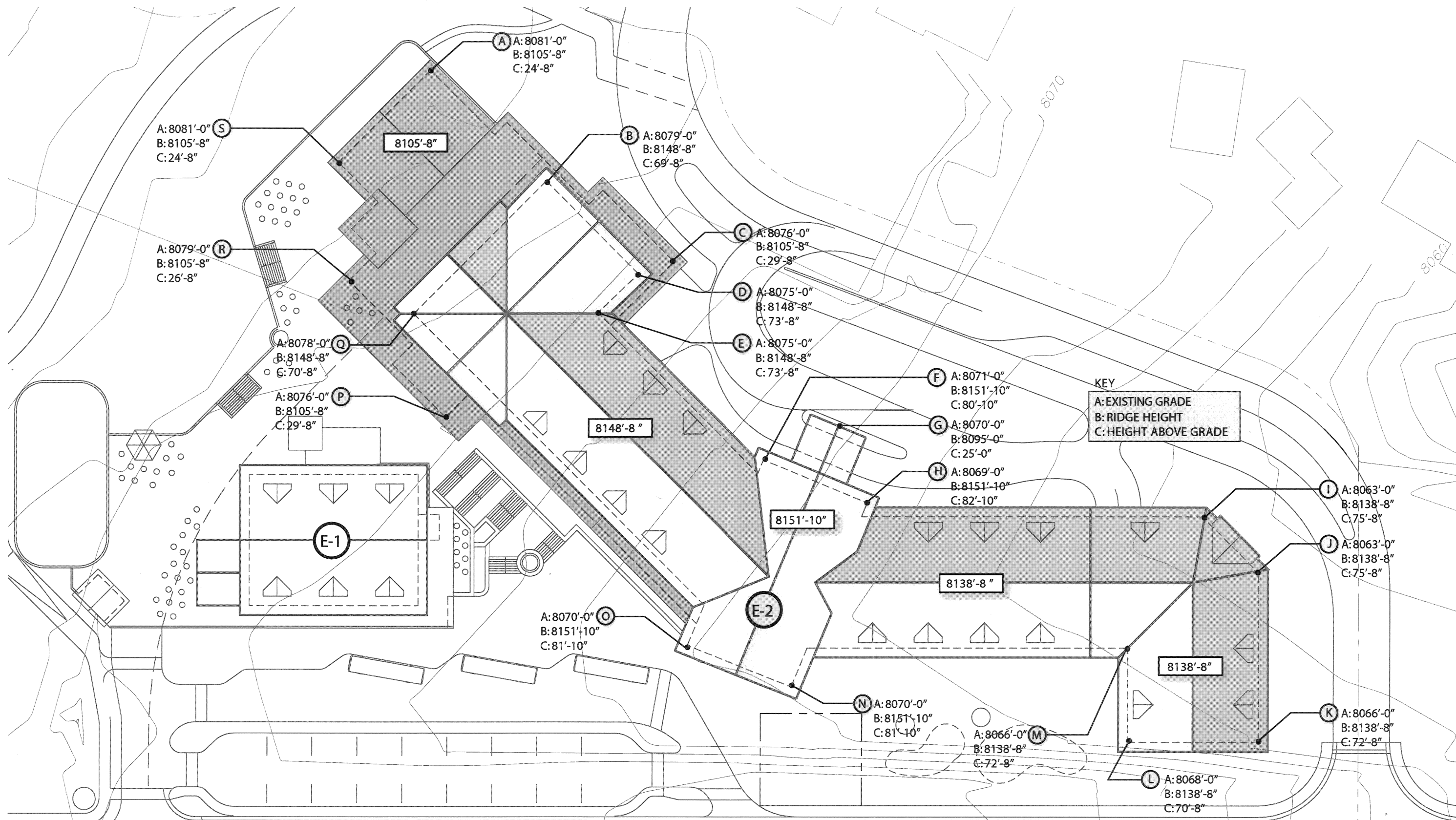


APPENDIX G

DETAILED HEIGHT AND SHADE/SHADOW

ANALYSIS FOR PROPOSED ACTION



EAGLE LODGE BASE AREA

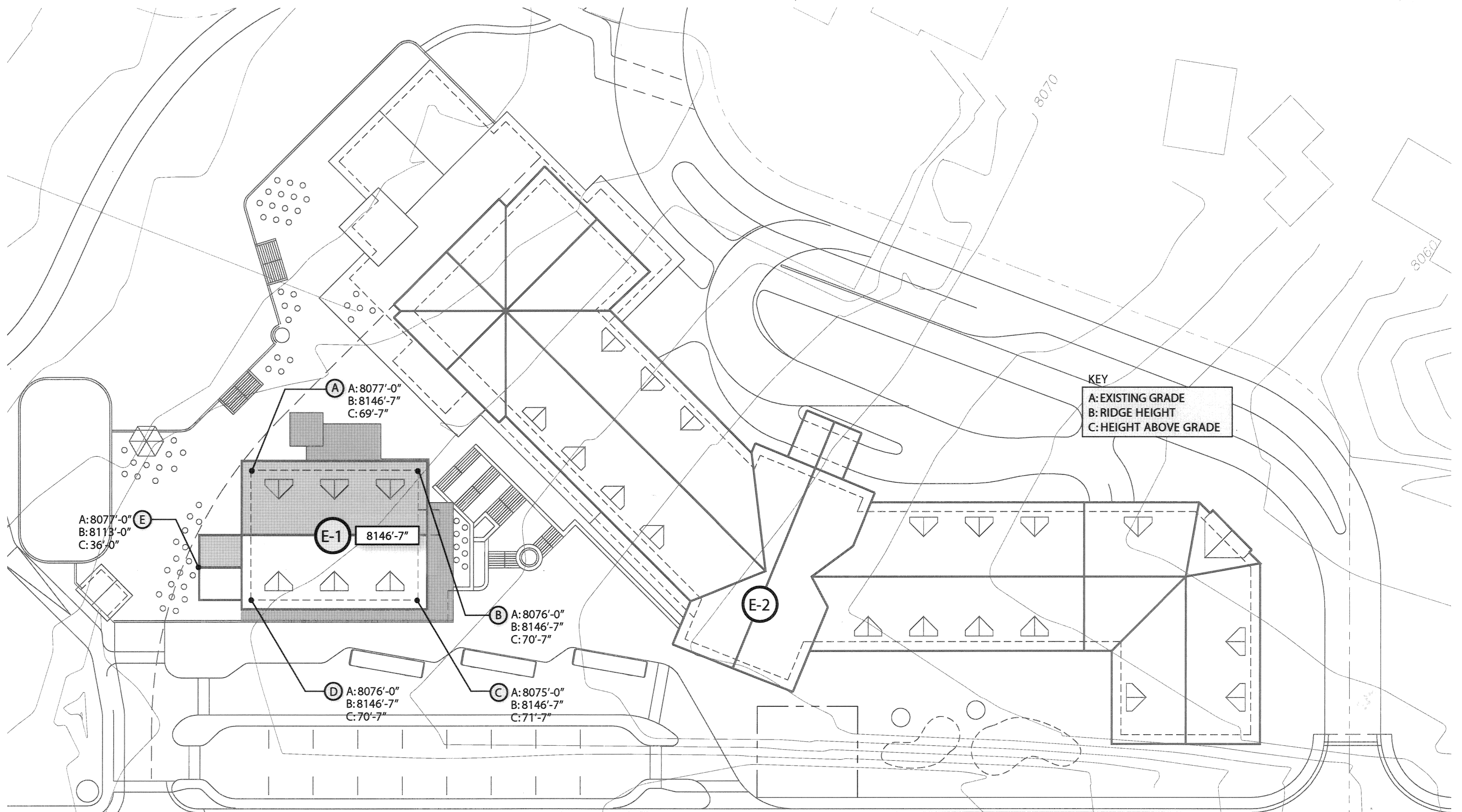
Mammoth Lakes, CA

Preliminary Height Analysis

**PROPOSED ACTION
 ROOF RIDGE HEIGHT ABOVE GRADE**

August 1, 2006

Gensler



EAGLE LODGE BASE AREA

Mammoth Lakes, CA

Preliminary Height Analysis

PROPOSED ACTION
 ROOF RIDGE HEIGHT ABOVE GRADE

August 1, 2006

Gensler

E.1 HEIGHT ABOVE EXISTING
GRADE AT BUILDING CORNERS

- A. 69'-7"
- B. 70'-7"
- C. 71'-7"
- D. 70'-7"
- E. 36'-0"

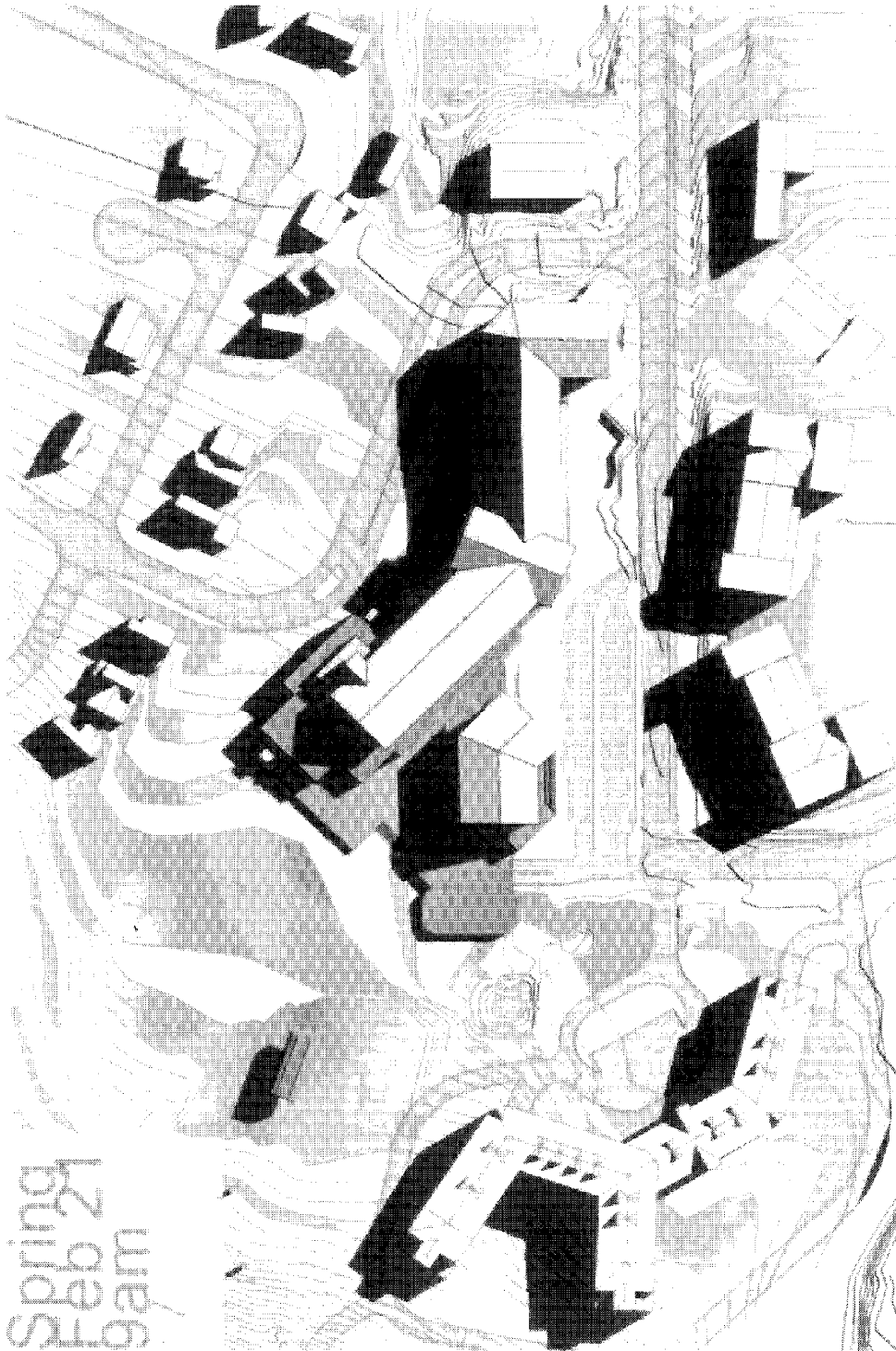
$318'-4" / 5 = 63'-8"$
AVE. HT. = 63'-8"

E.2 HEIGHT ABOVE EXISTING
GRADE AT BUILDING CORNERS

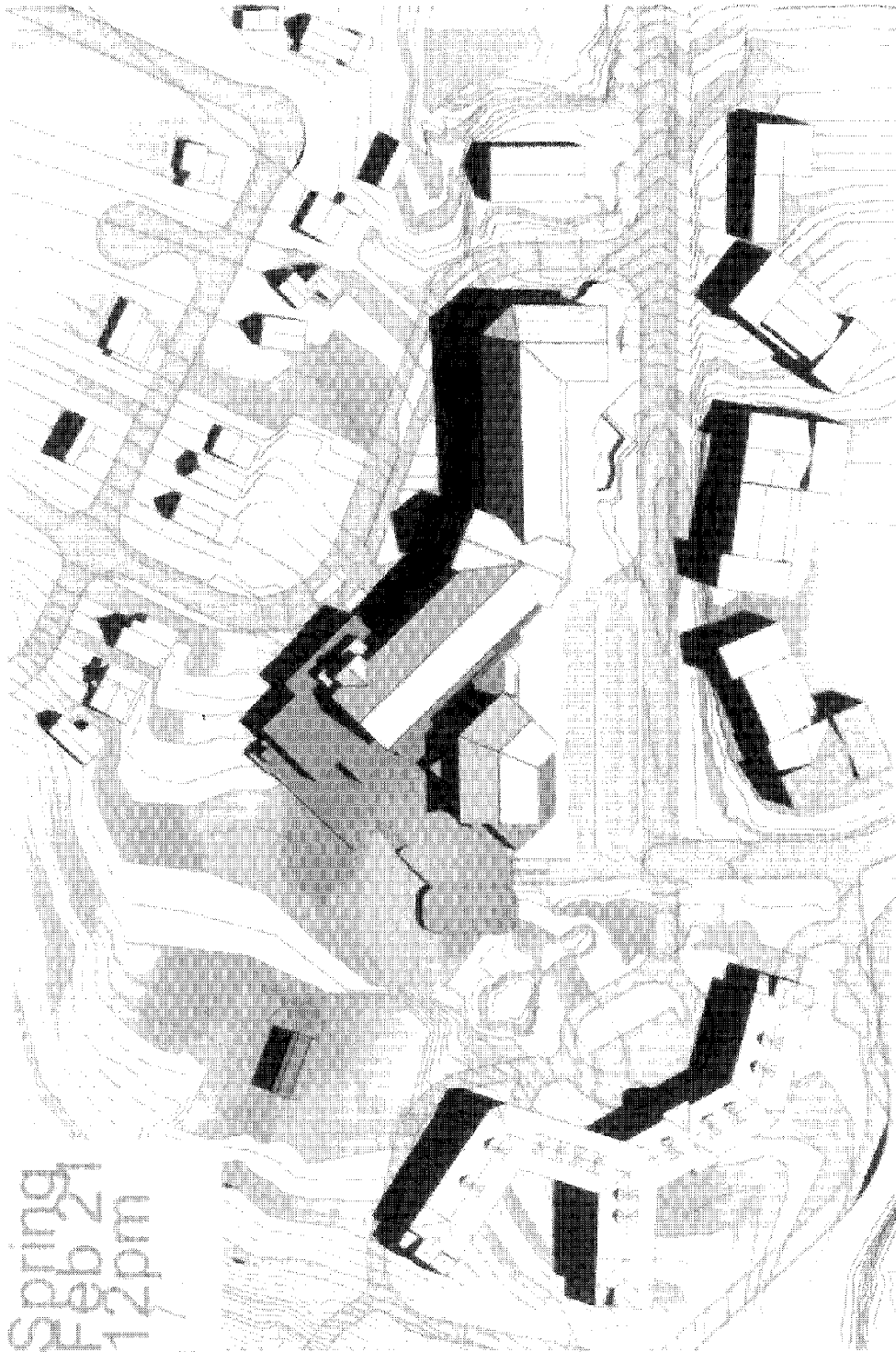
- A. 24'-8"
- B. 69'-8"
- C. 29'-8"
- D. 73'-8"
- E. 73'-8"
- F. 80'-10"
- G. 25'-0"
- H. 82'-10"
- I. 75'-8"
- J. 75'-8"
- K. 72'-8"
- L. 70'-8"
- M. 72'-8"
- N. 81'-10"
- O. 81'-10"
- P. 29'-8"
- Q. 70'-8"
- R. 26'-8"
- S. 24'-8"

$1142'-8" / 19 = 60'-2"$
AVE. HT. = 60'-2"

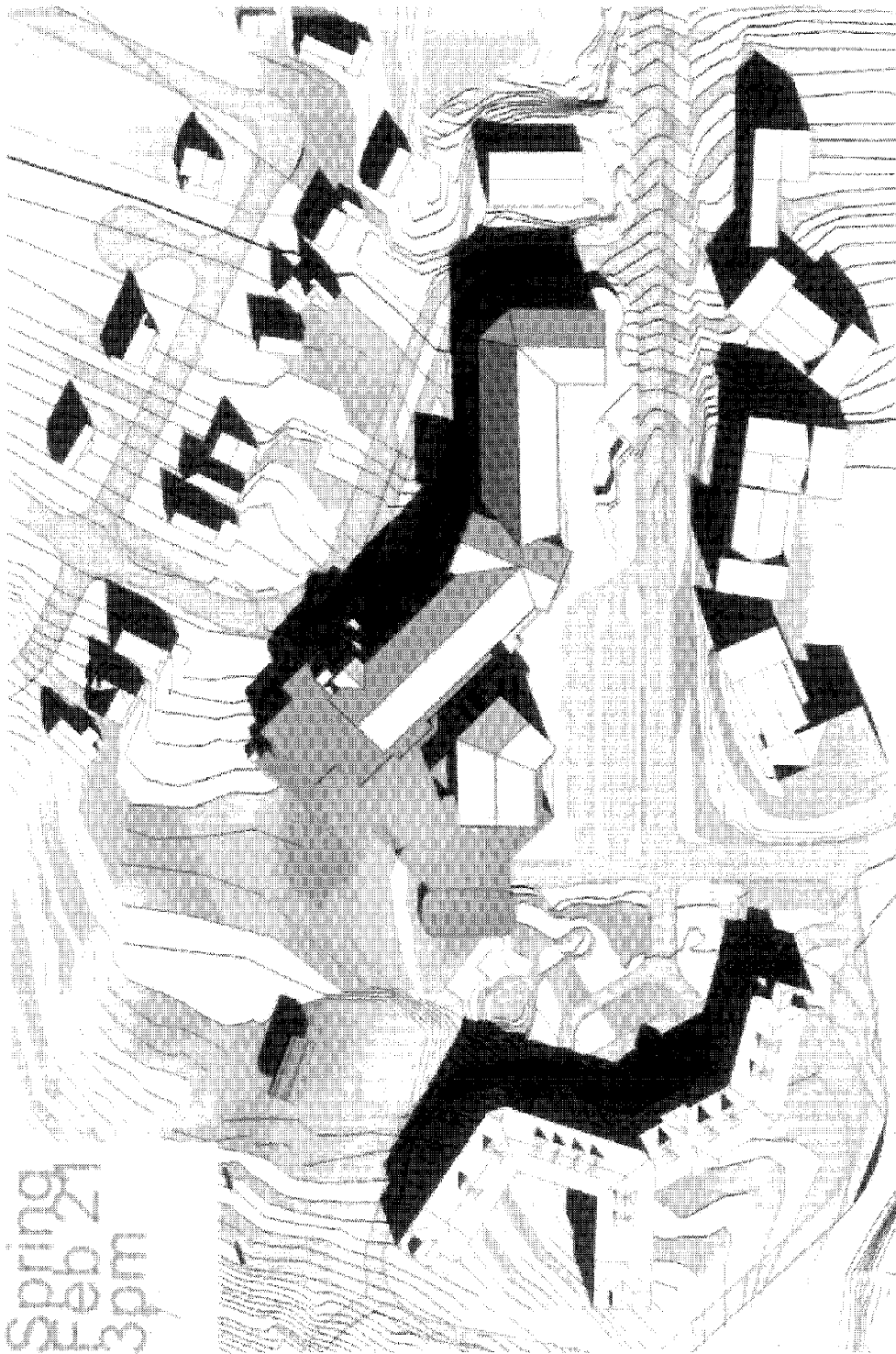




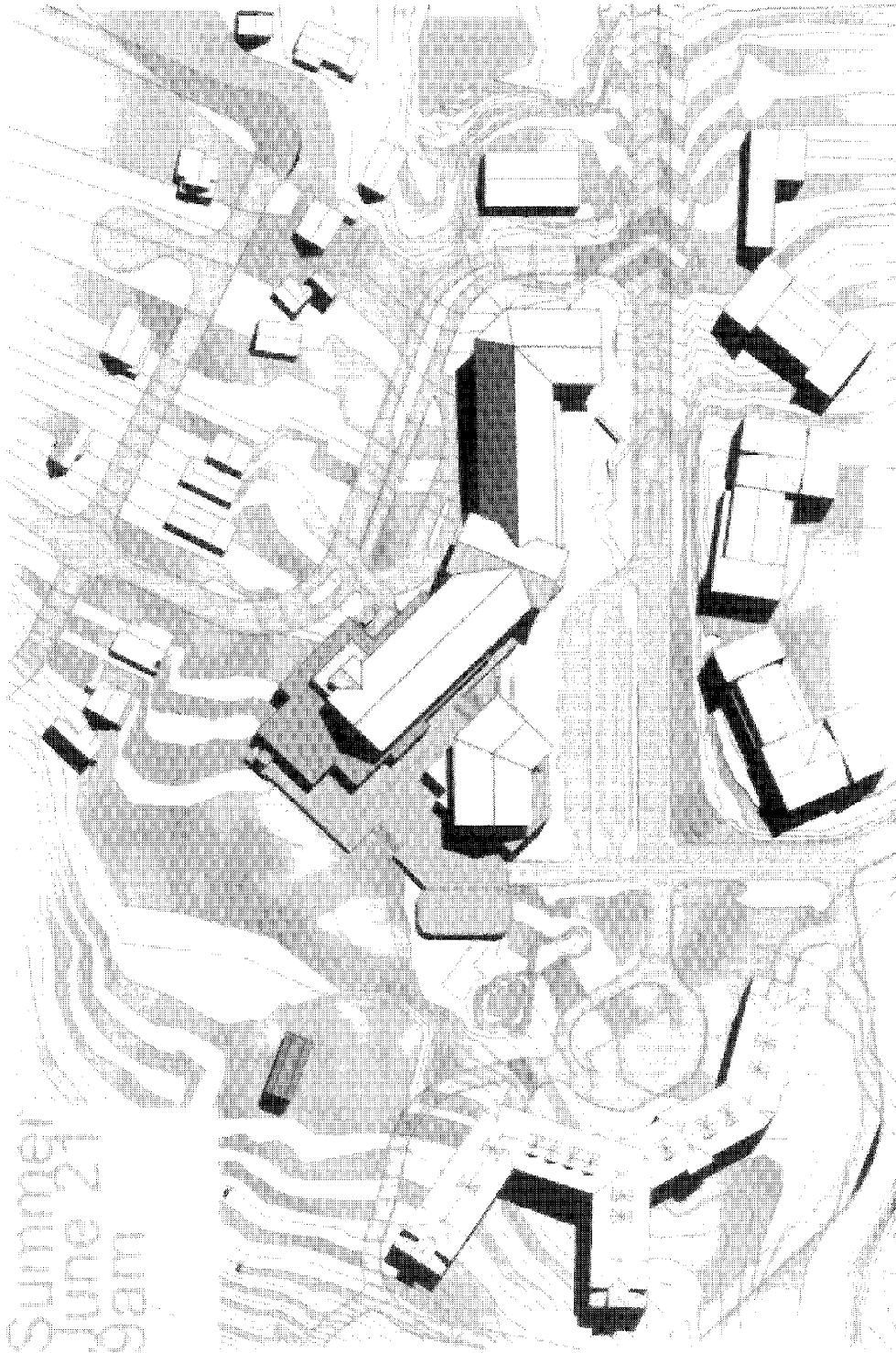
Spring
Feb 21
9am



Spring
Feb 21
12pm



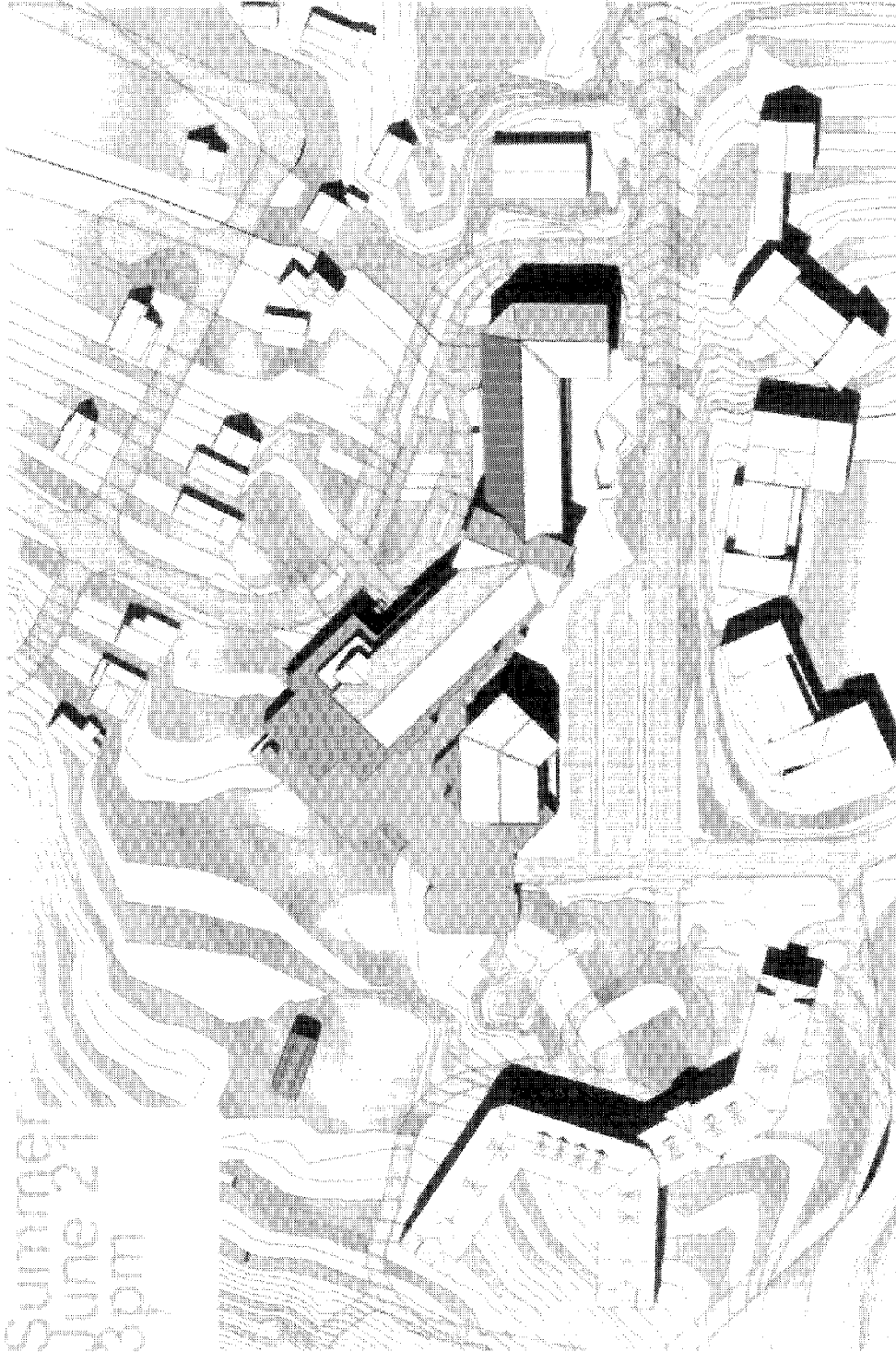
Spring
Feb 21
3pm



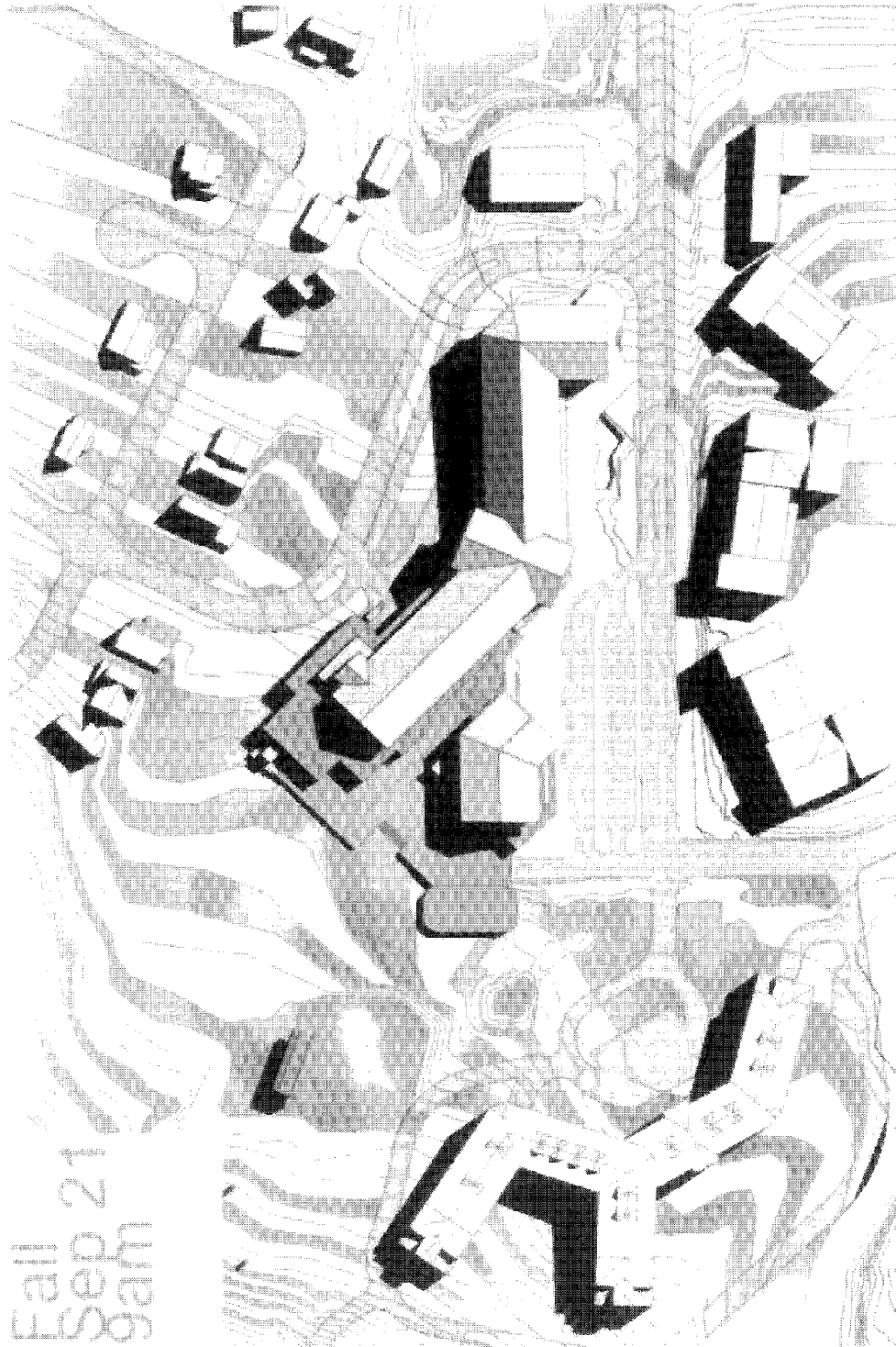
Summer
June 21
9am



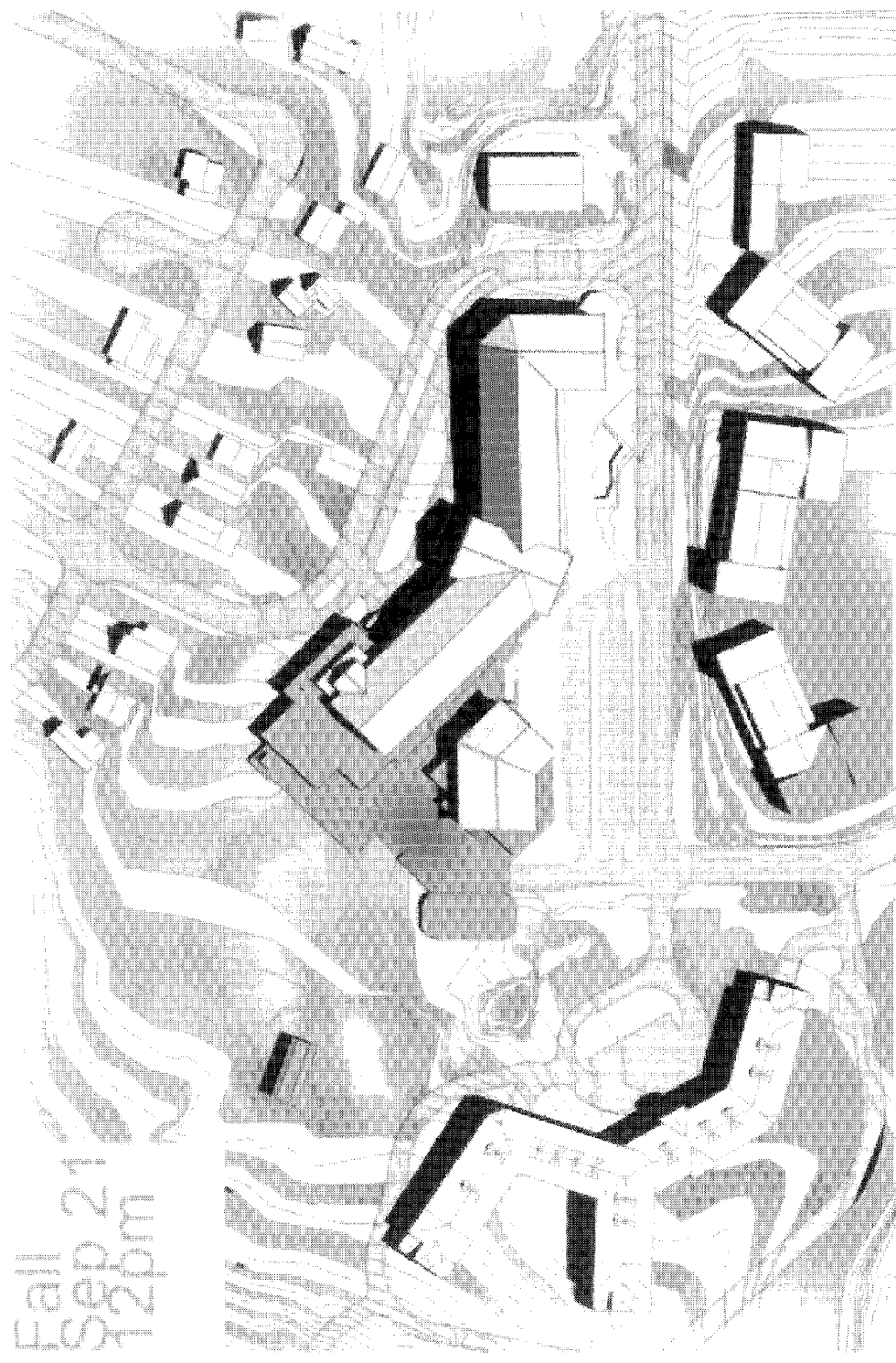
Summer
June 21
12pm



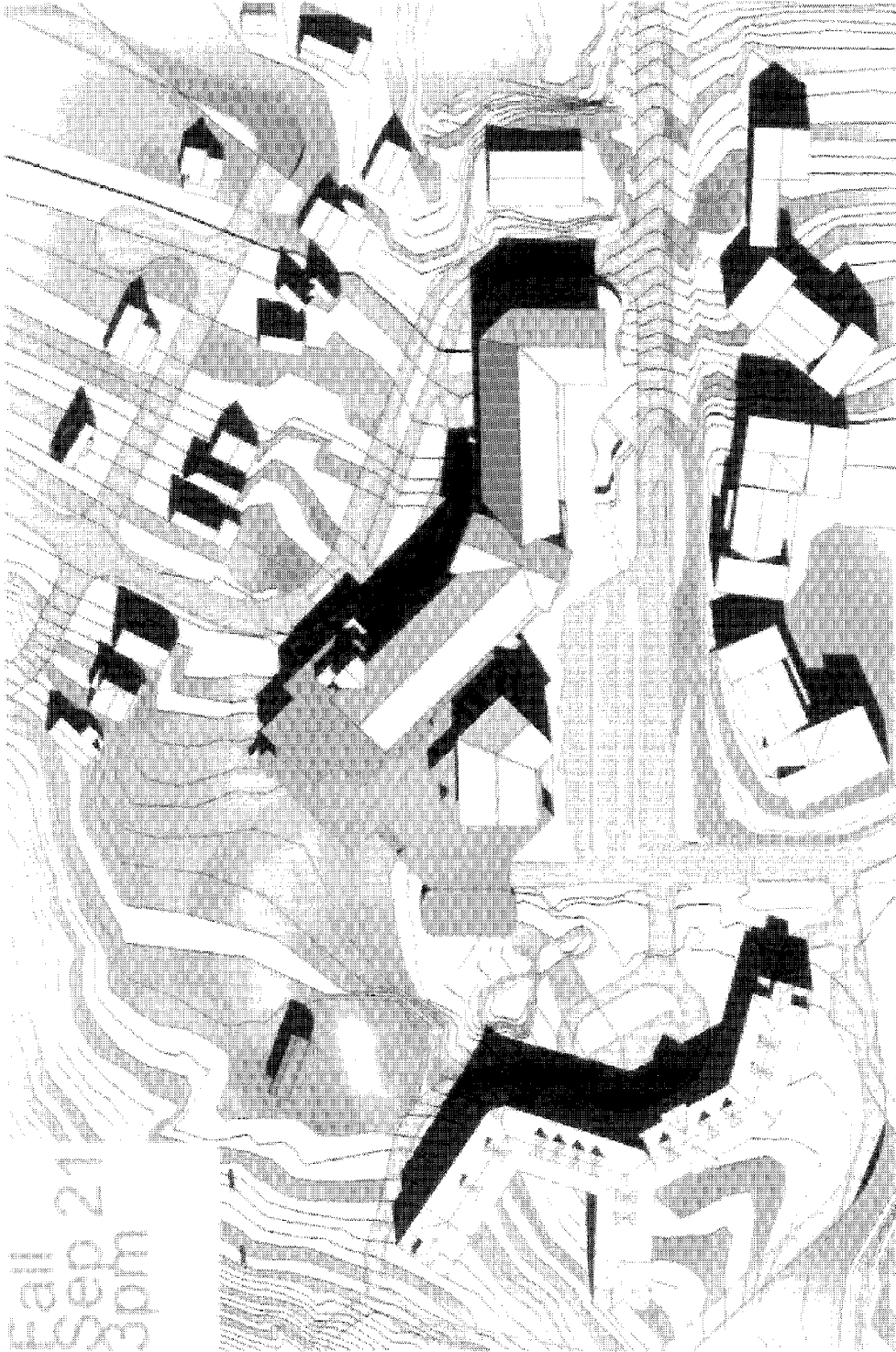
Summer
June 21
3pm



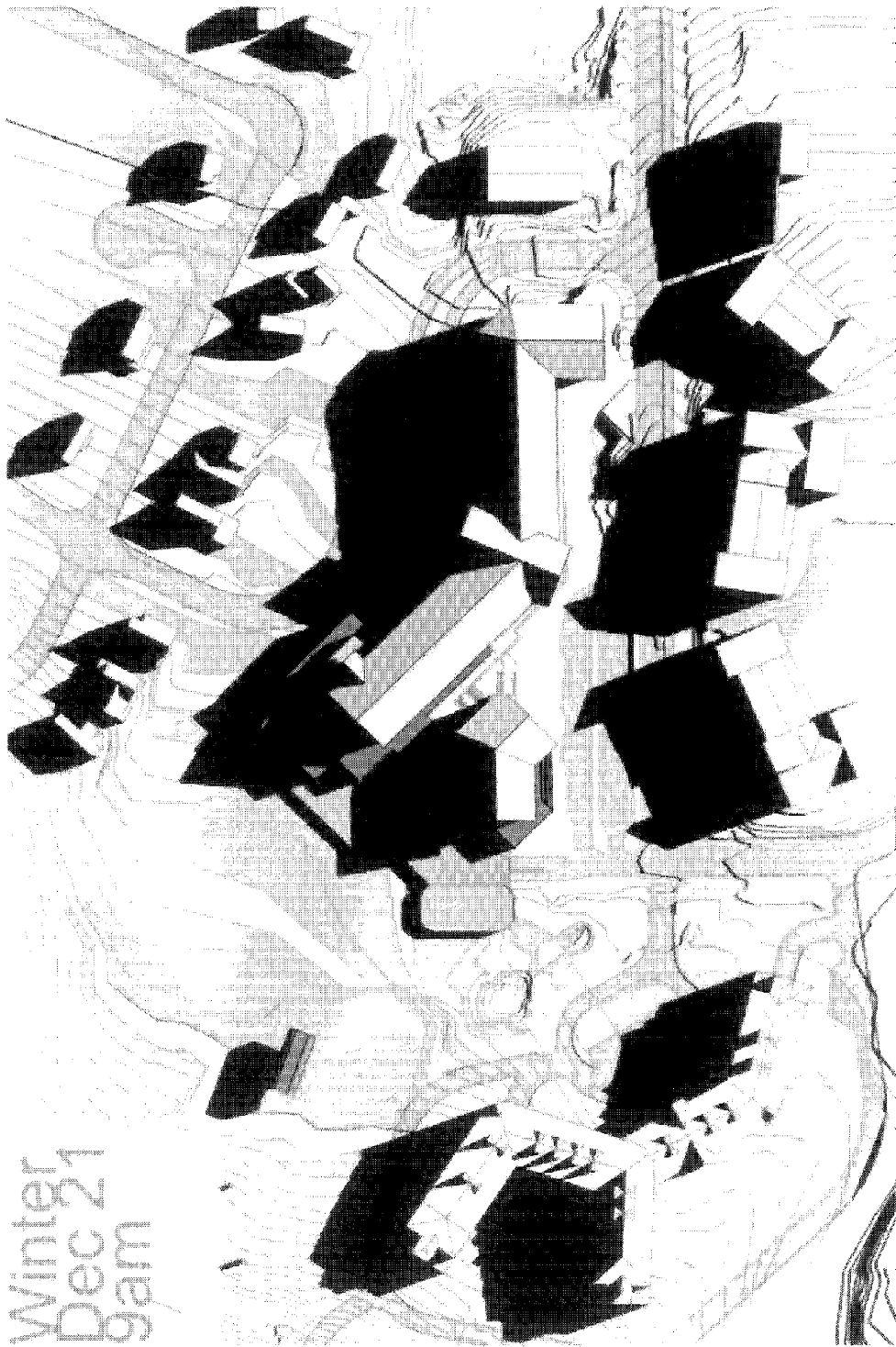
SEP 21 9am
Fall



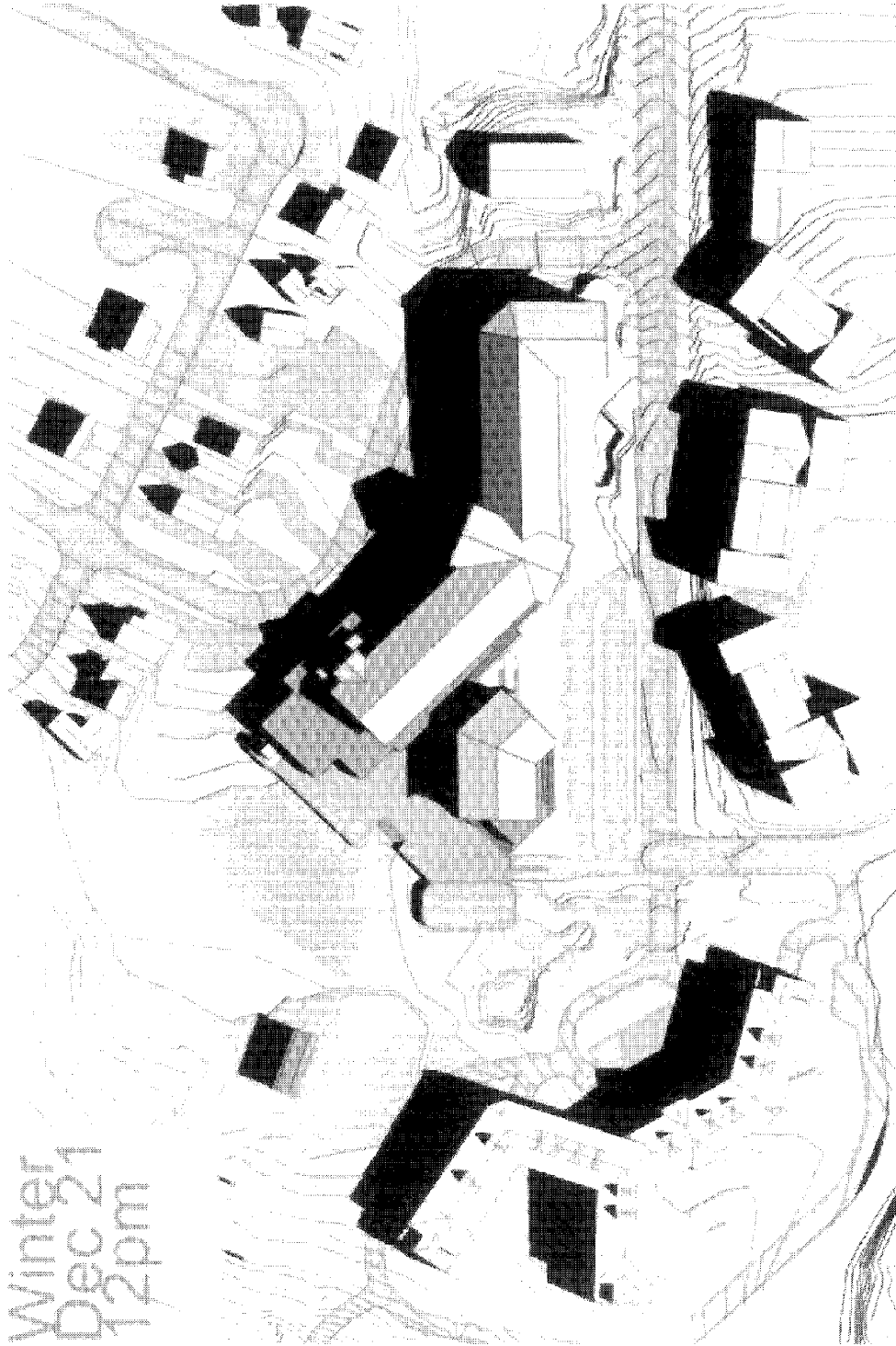
Fall
Sep 21
12pm



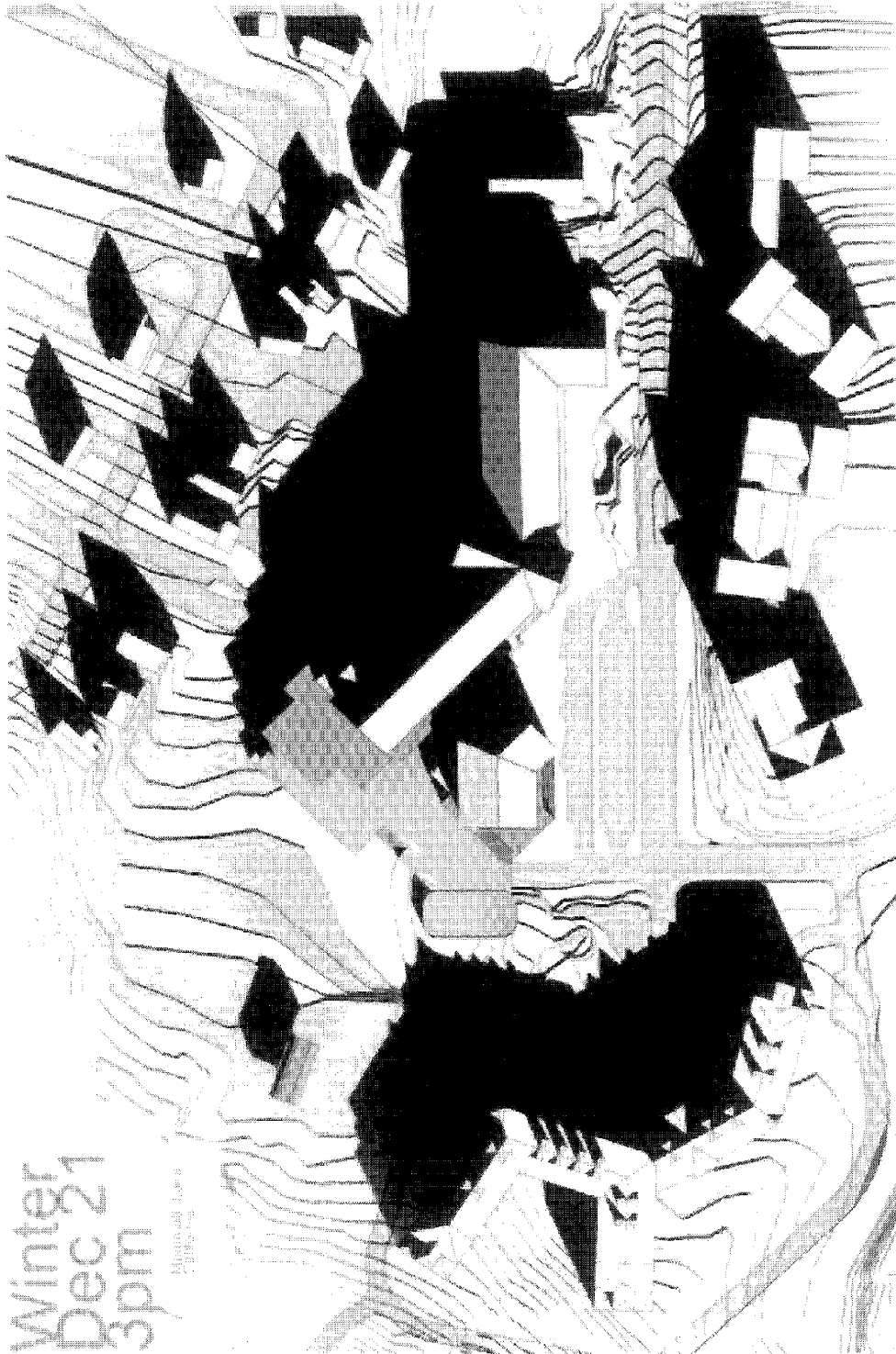
Fall
Sep 21
3pm



Winter
Dec 21
9am



Winter
Dec 21
12pm



Winter
Dec 21
3pm

Mountain Lodge
2006-2007