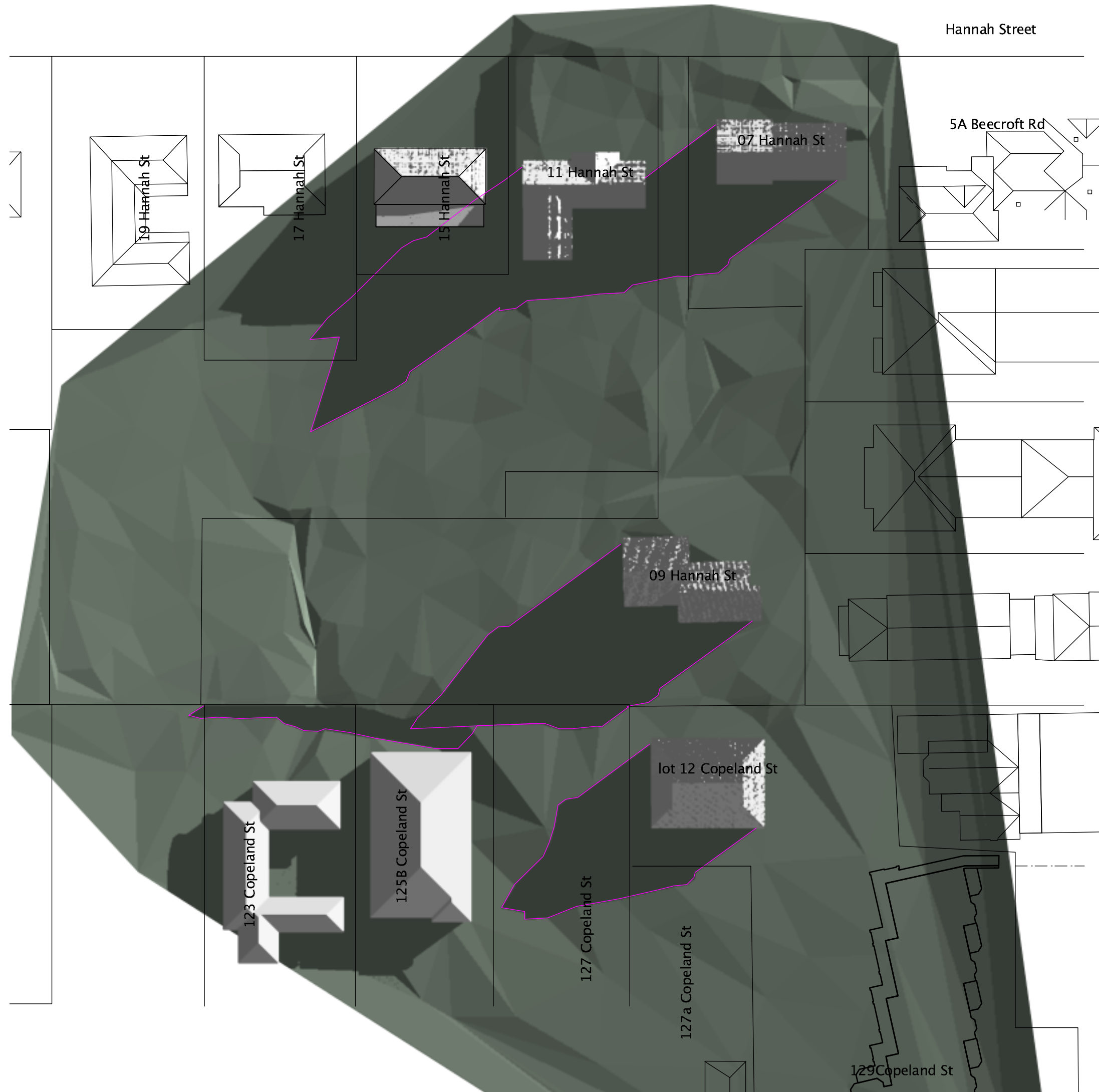
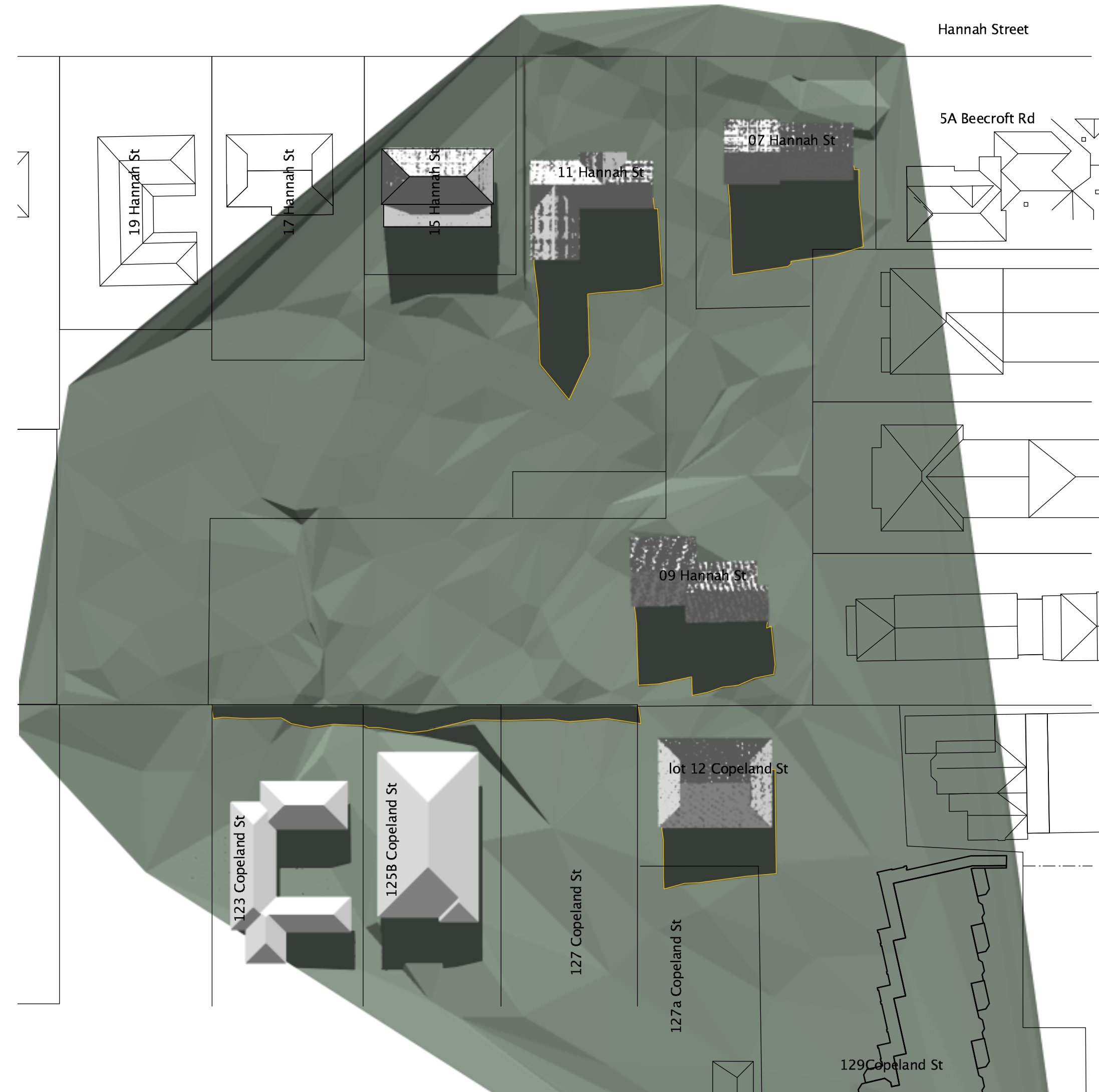




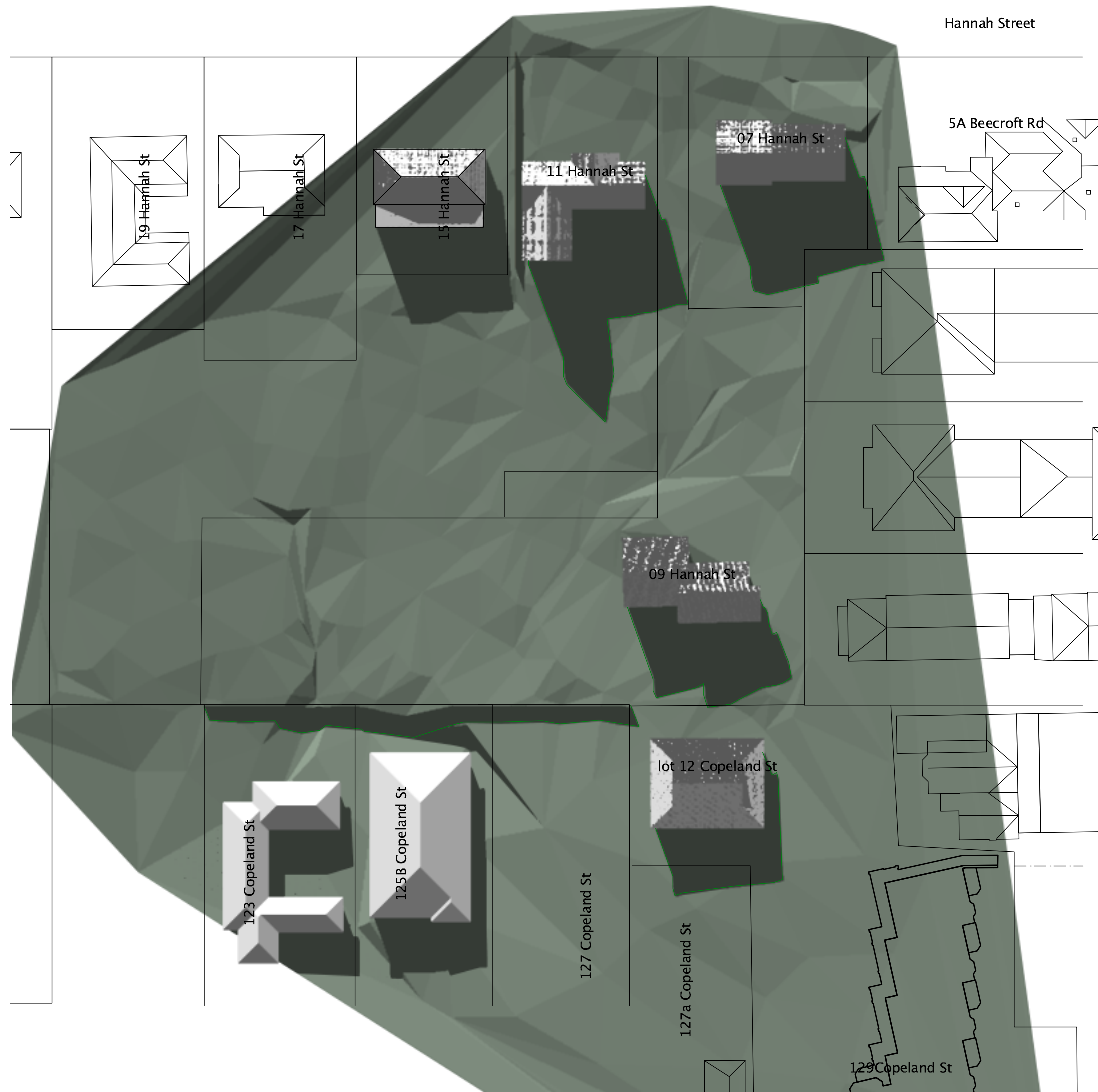
01 PLAN
9am JUN 22
Scale: 1:500



02 PLAN
12noon JUN 22
Scale: 1:500



03 PLAN
1pm JUN 22
Scale: 1:500



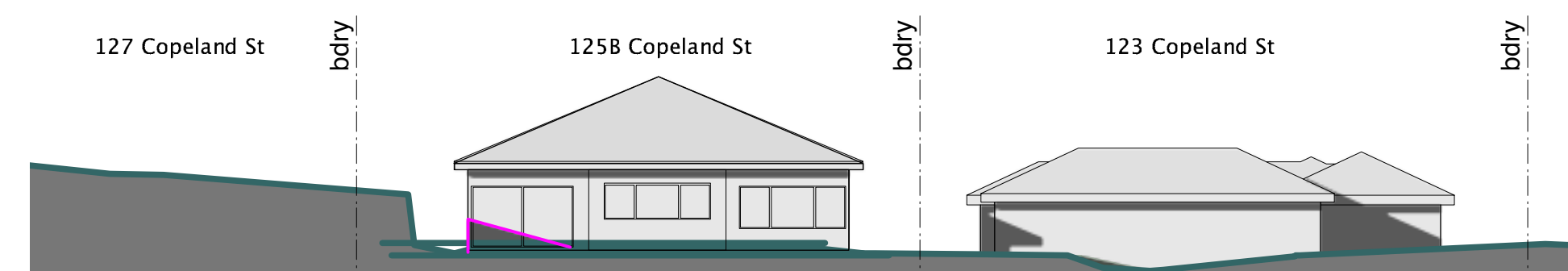
04 PLAN
2pm JUN 22
Scale: 1:500



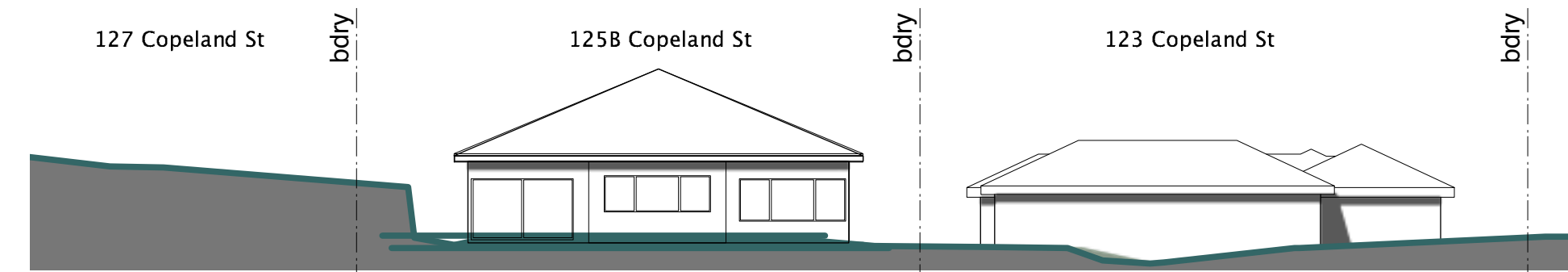
05 PLAN
3pm JUN 22
Scale: 1:500

- 9am 22 Jun
- 12pm 22 Jun
- 1pm 22 Jun
- 2pm 22 Jun
- 3pm 22 Jun

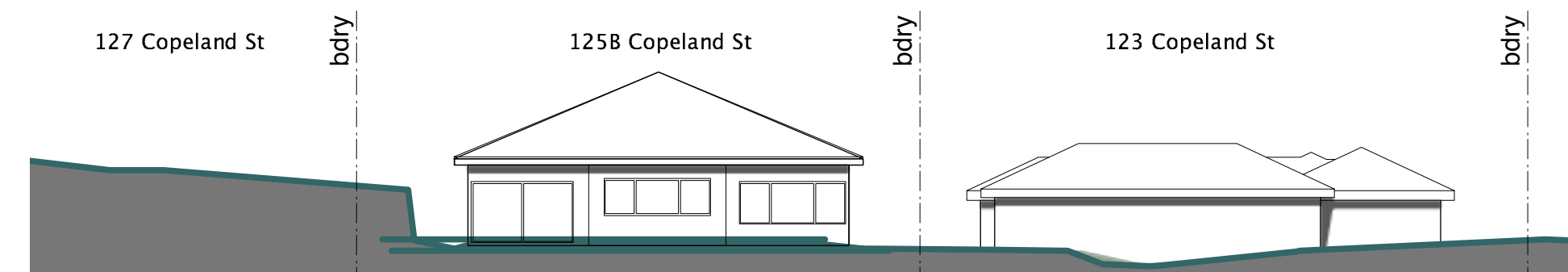
THIS SUN STUDY WAS CREATED FROM DATA SUPPLIED BY LEAN LACKENBY & HAYWARD SURVEY DRAWING No. 59302 USING A MODEL CREATED IN VECTORWORKS 2010, AND A HELIOGRAPH RENDERING IN RENDERWORKS. IT IS ACCURATE IN ITS REPRESENTATION OF SHADOWS CAST BY THE PROPOSED BUILDINGS BUT TAKES NO ACCOUNT OF FENCES, TREES AND OTHER VEGETATION.



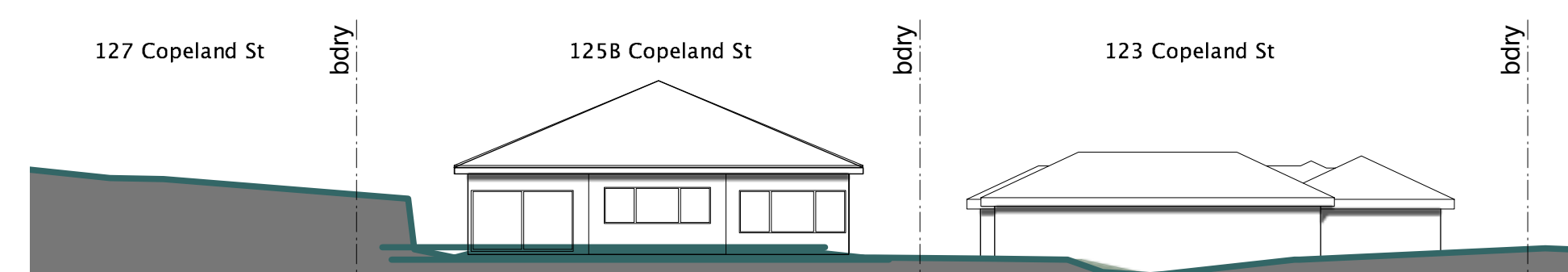
01 9am JUN 22 - Shadow Elevation
Scale: 1:200



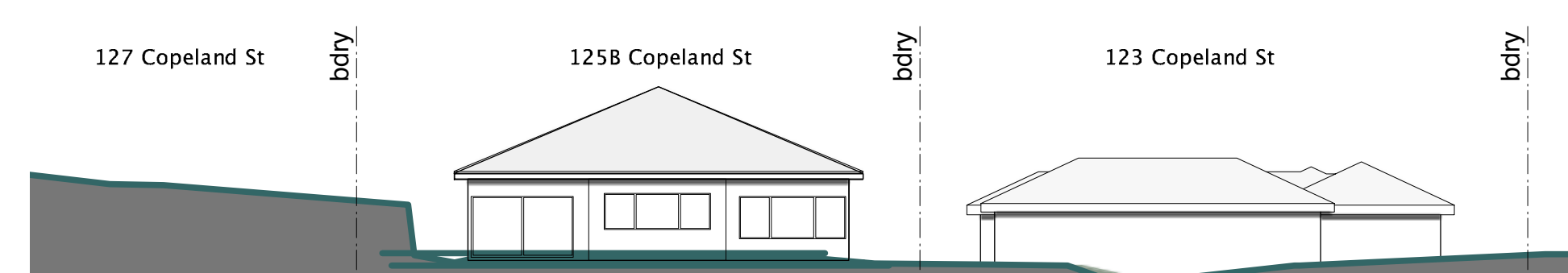
02 12noon JUN 22 - Shadow Elevation
Scale: 1:200



03 1pm JUN 22 - Shadow Elevation
Scale: 1:200



04 2pm JUN 22 - Shadow Elevation
Scale: 1:200



05 3pm JUN 22 - Shadow Elevation
Scale: 1:200

