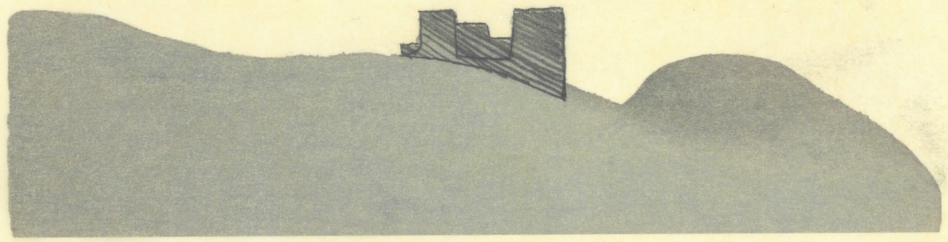
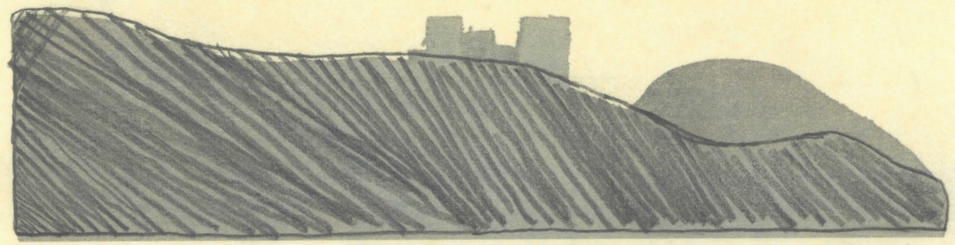
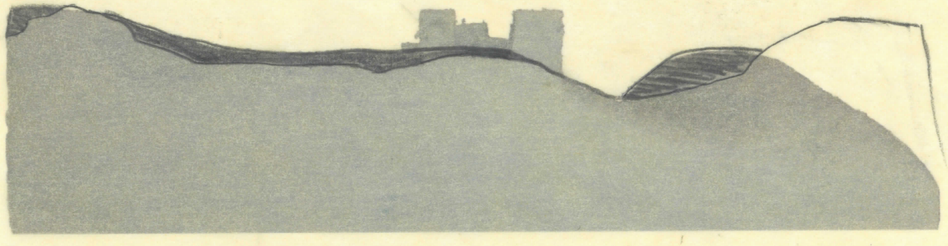
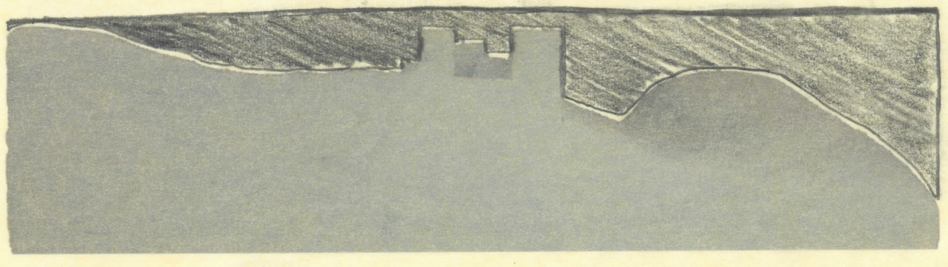
EAST SECTION



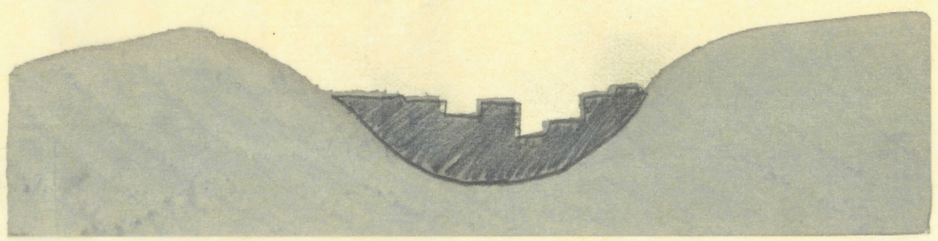


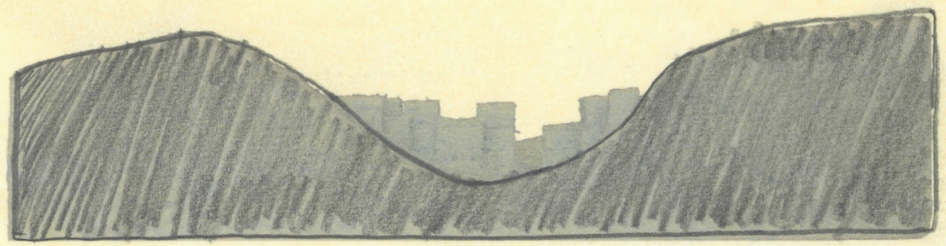


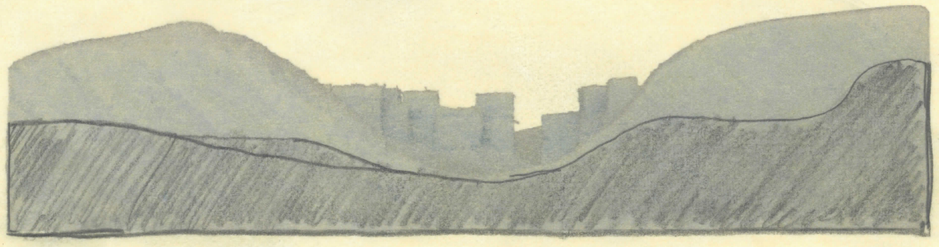
NEGATIVE SPACE BETWEEN EAST & WEST PEAKS



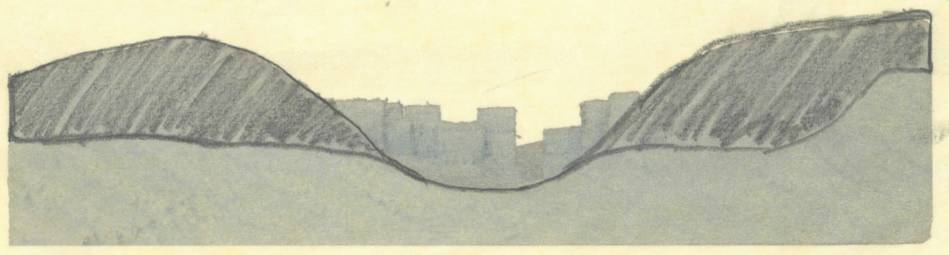
SOUTH SECTION





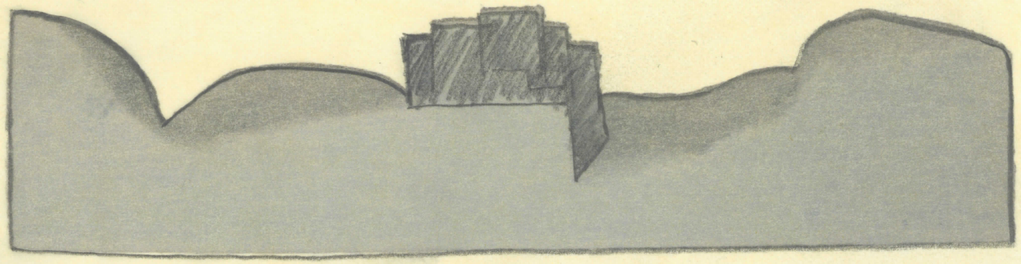


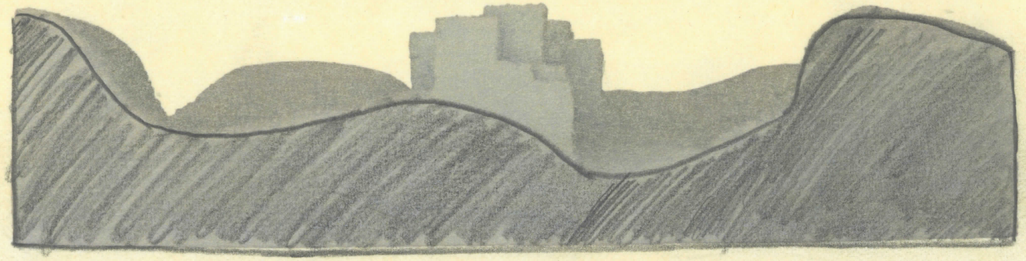
SECTION CUT OF CENTER WITHOUT QUADRANGLES



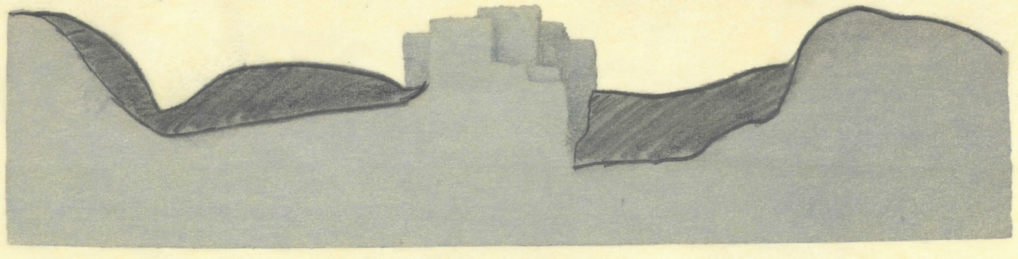
MASS DIFFERENCE BETWEEN VALLEY & PEAKS

WEST SECTION

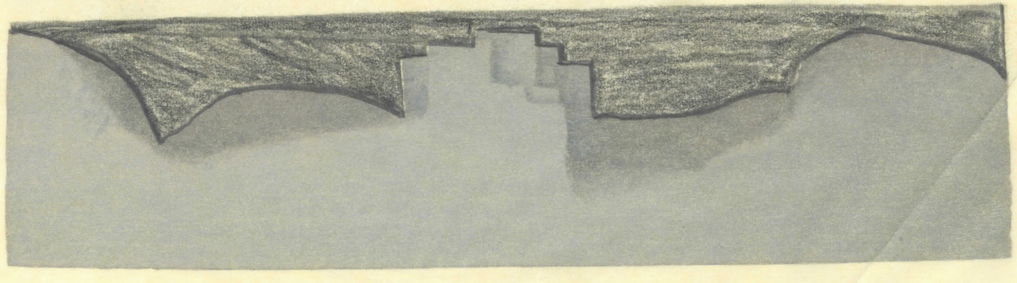




MASS OF HILLS WITHOUT QUADRANGLES

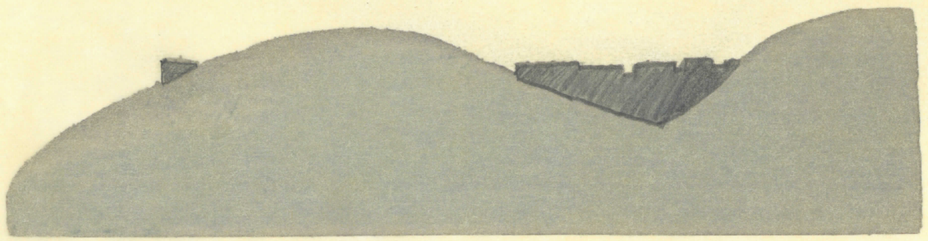


NEGATIVE SPACE BETWEEN EAST & WEST HILLS

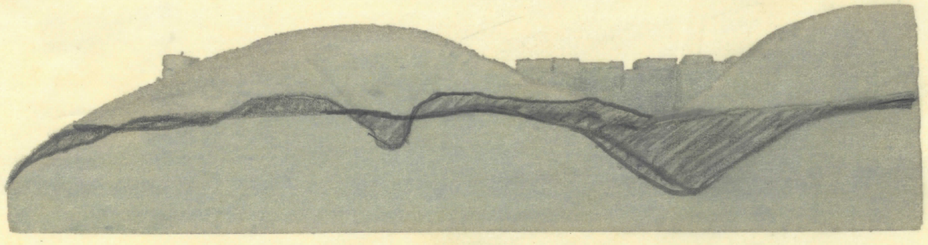


TOTAL NEGATIVE SPACE

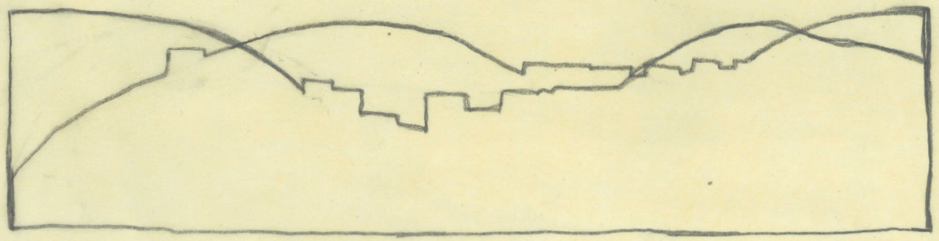
NORTH SECTION



SECTION CUT OF CENTER WITHOUT QUADRANGLES

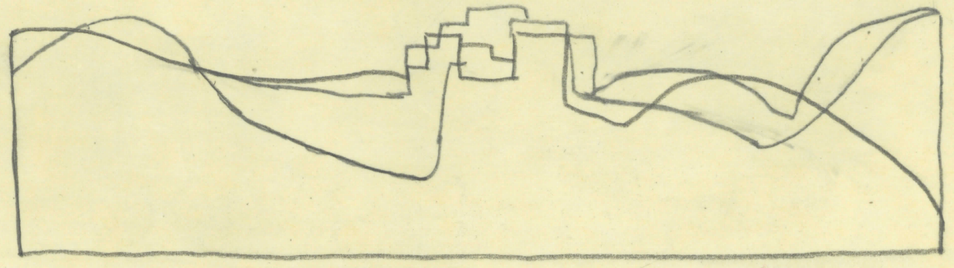


DEPTH OF VALLEYS COMPARED TO LEVEL OF CENTER SECTION (OVERLAP)



NORTH & SOUTH SECTIONS

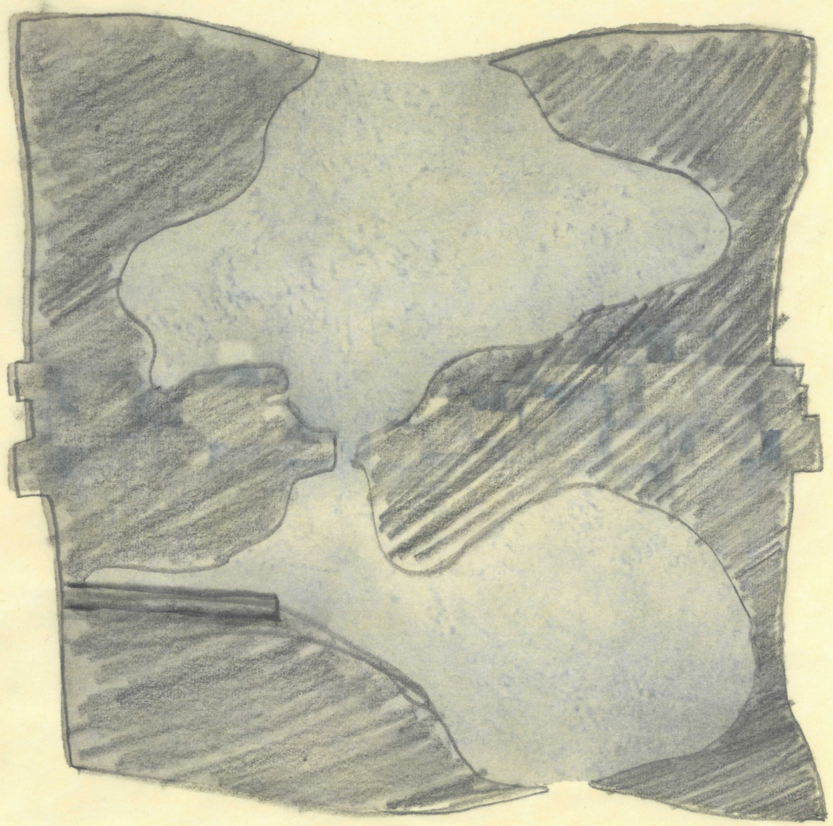
OVERLAID

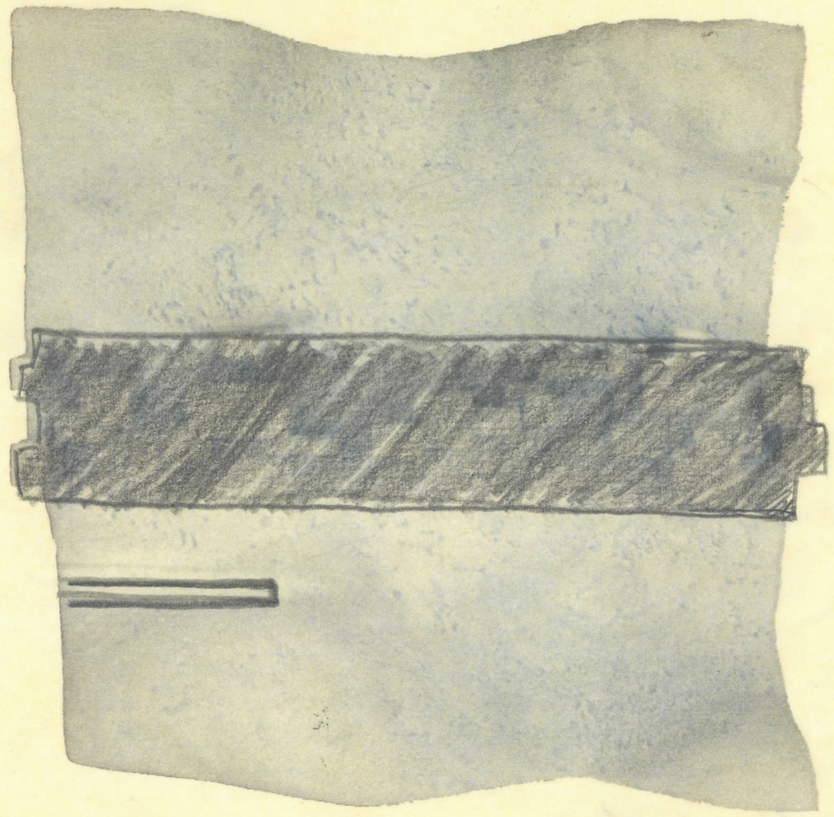


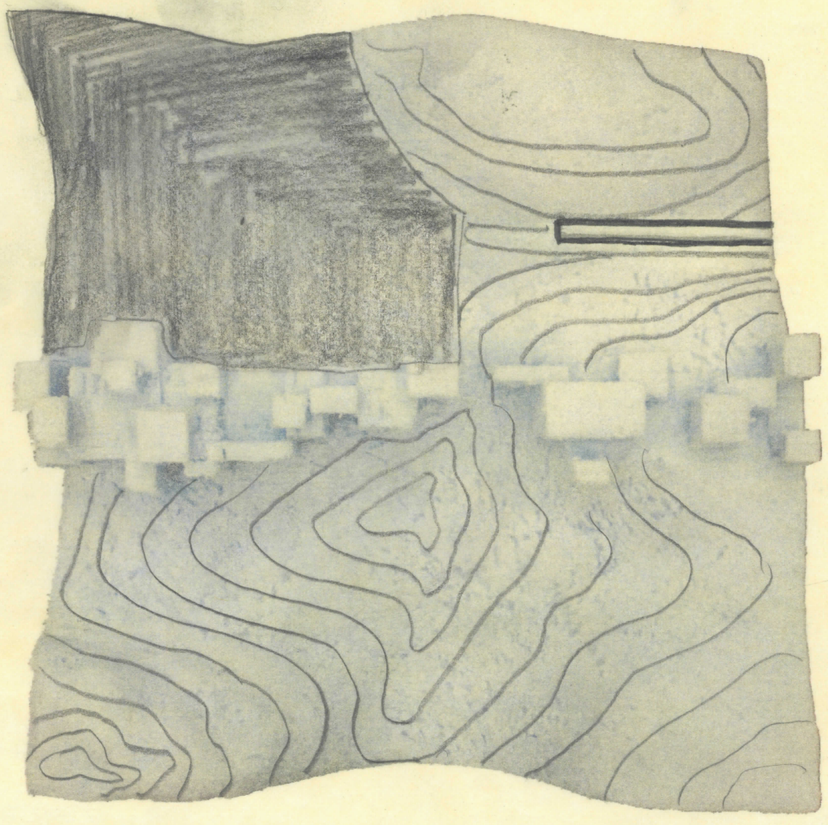
EAST & WEST SECTIONS

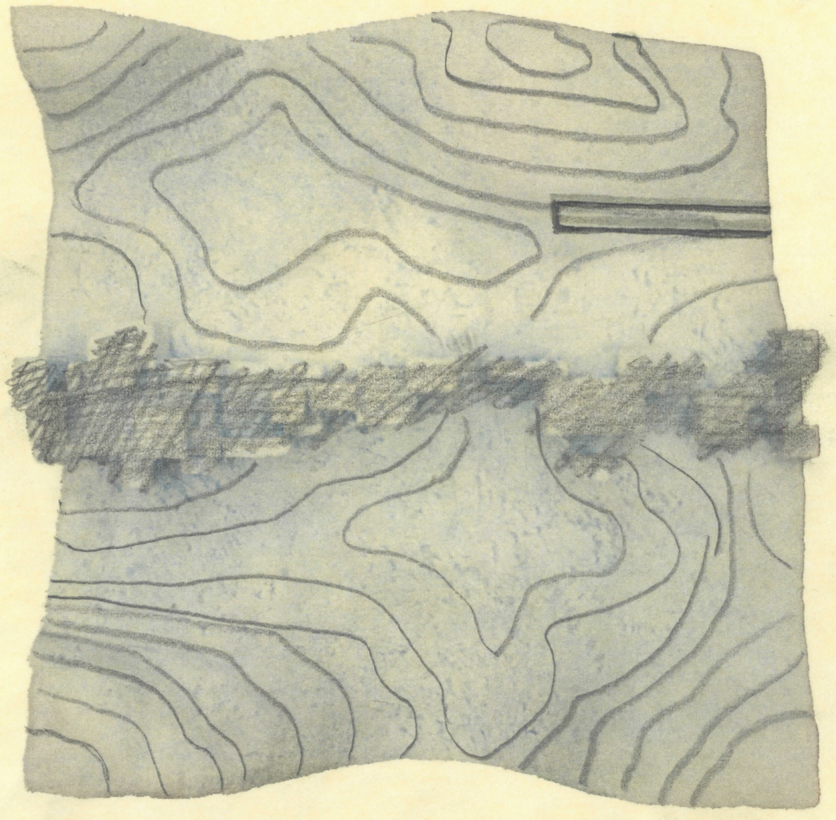
OVERLAID

* Because each section vary widely in variety, the datum used must either be a vertical tectonics to form a horizontal, or a variation of different angled horizontals to make a collective horizontal plane.

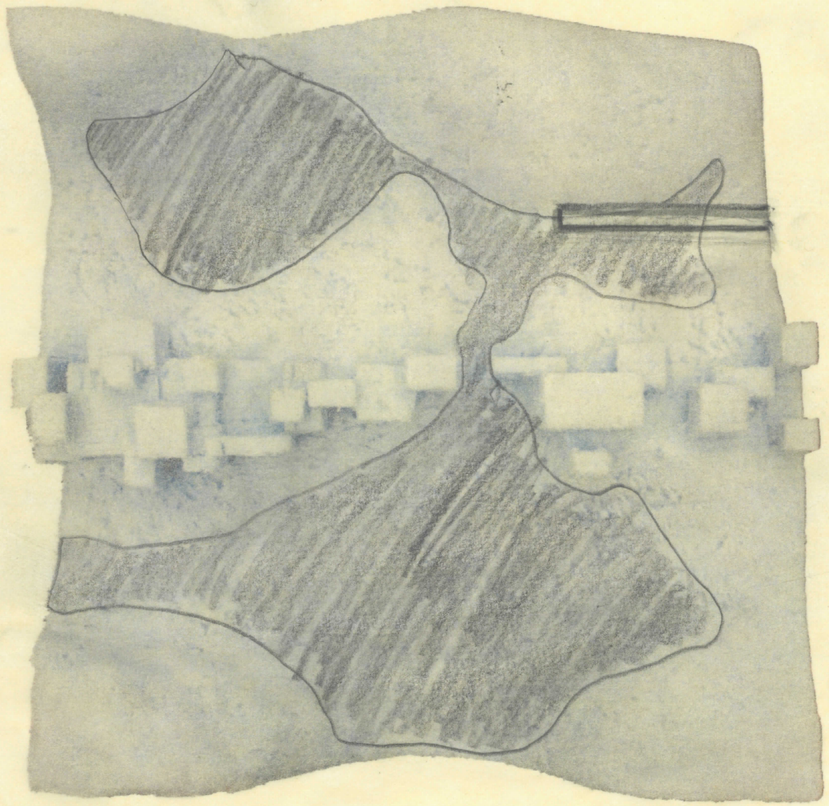


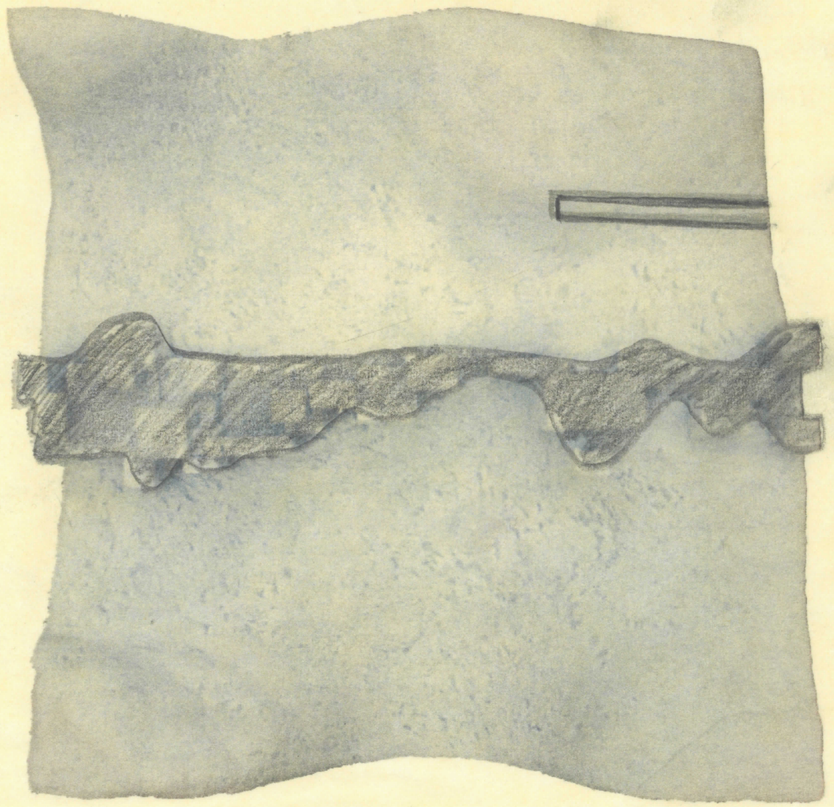




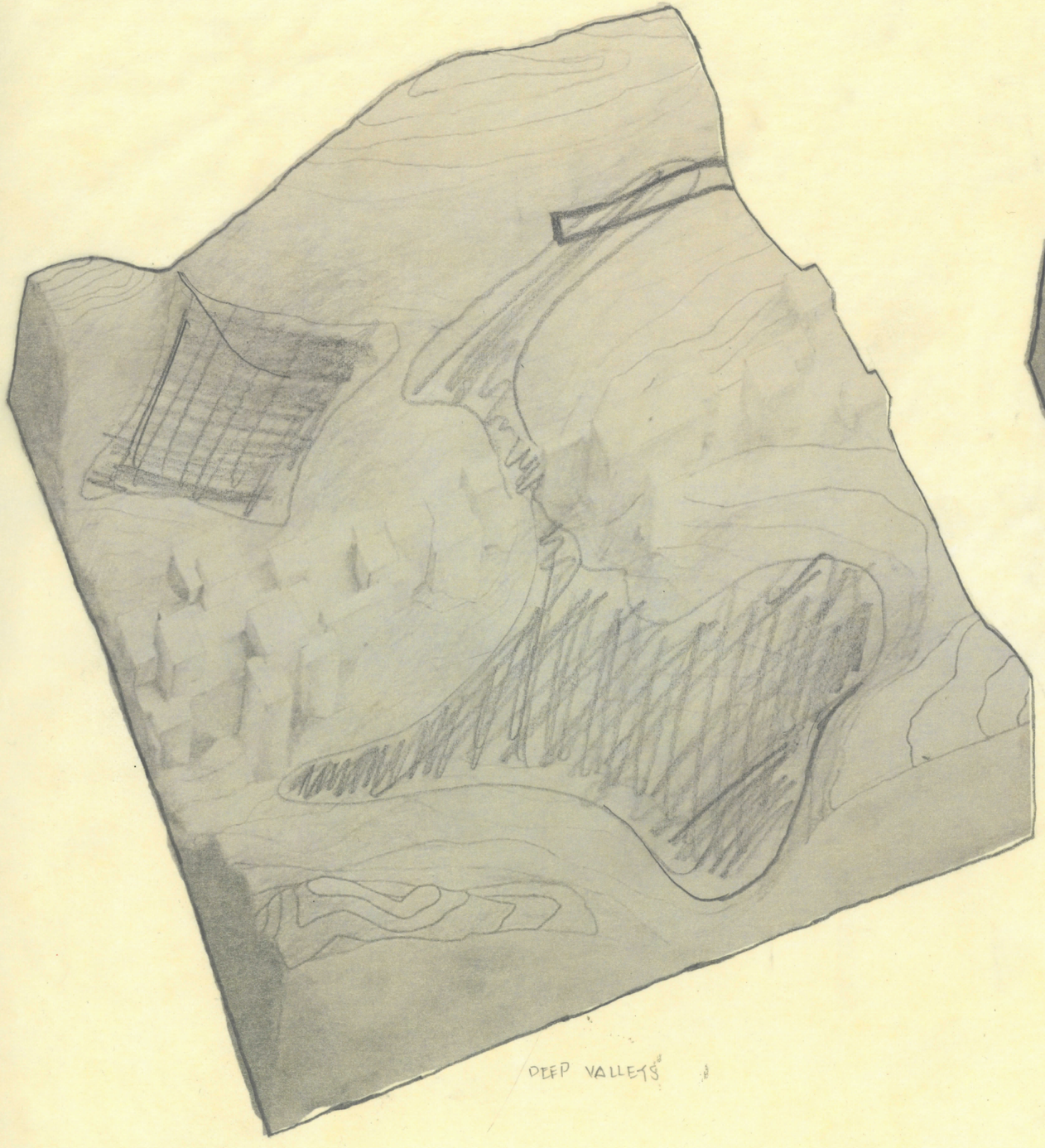


Ase Jerusalem

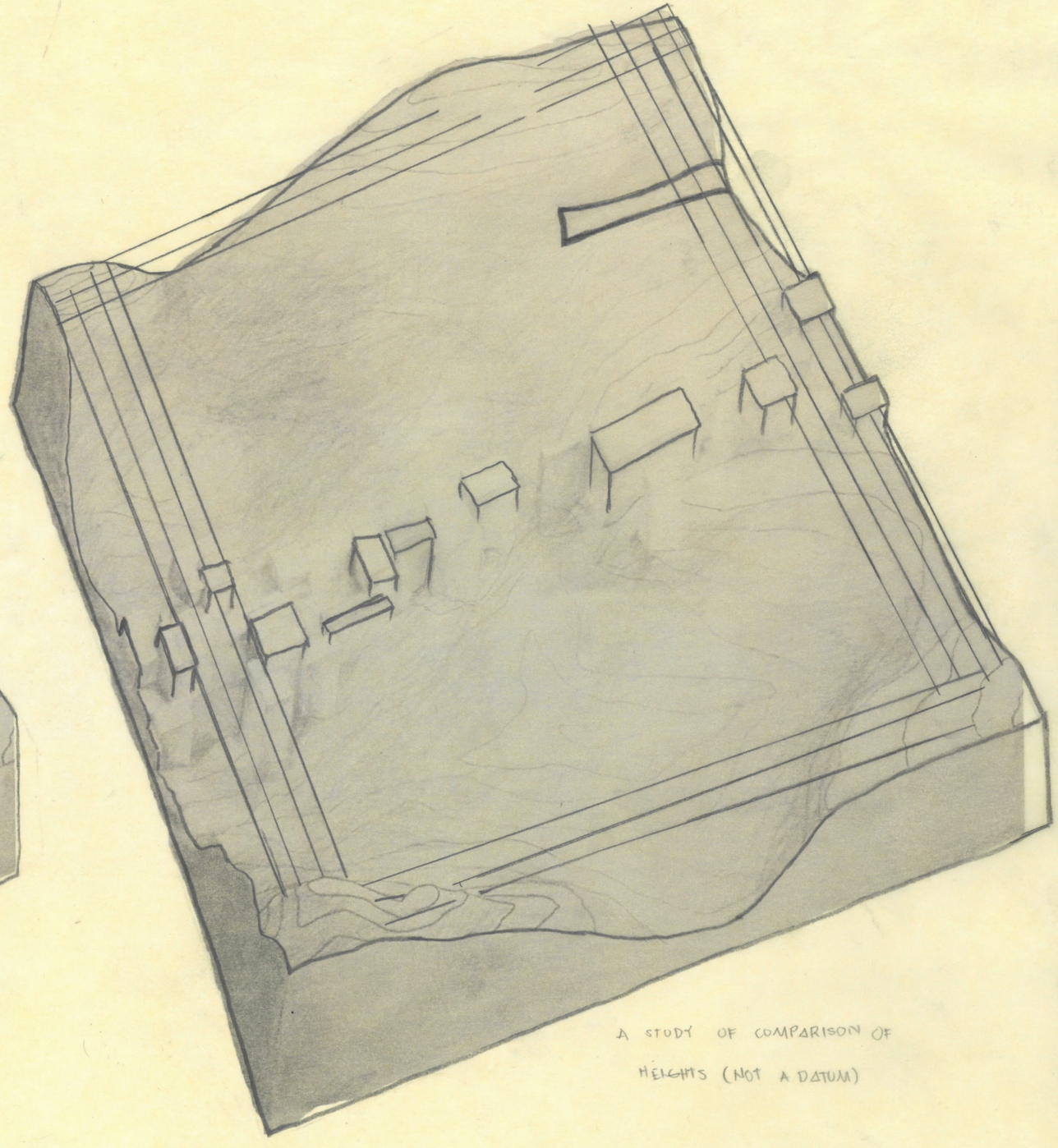




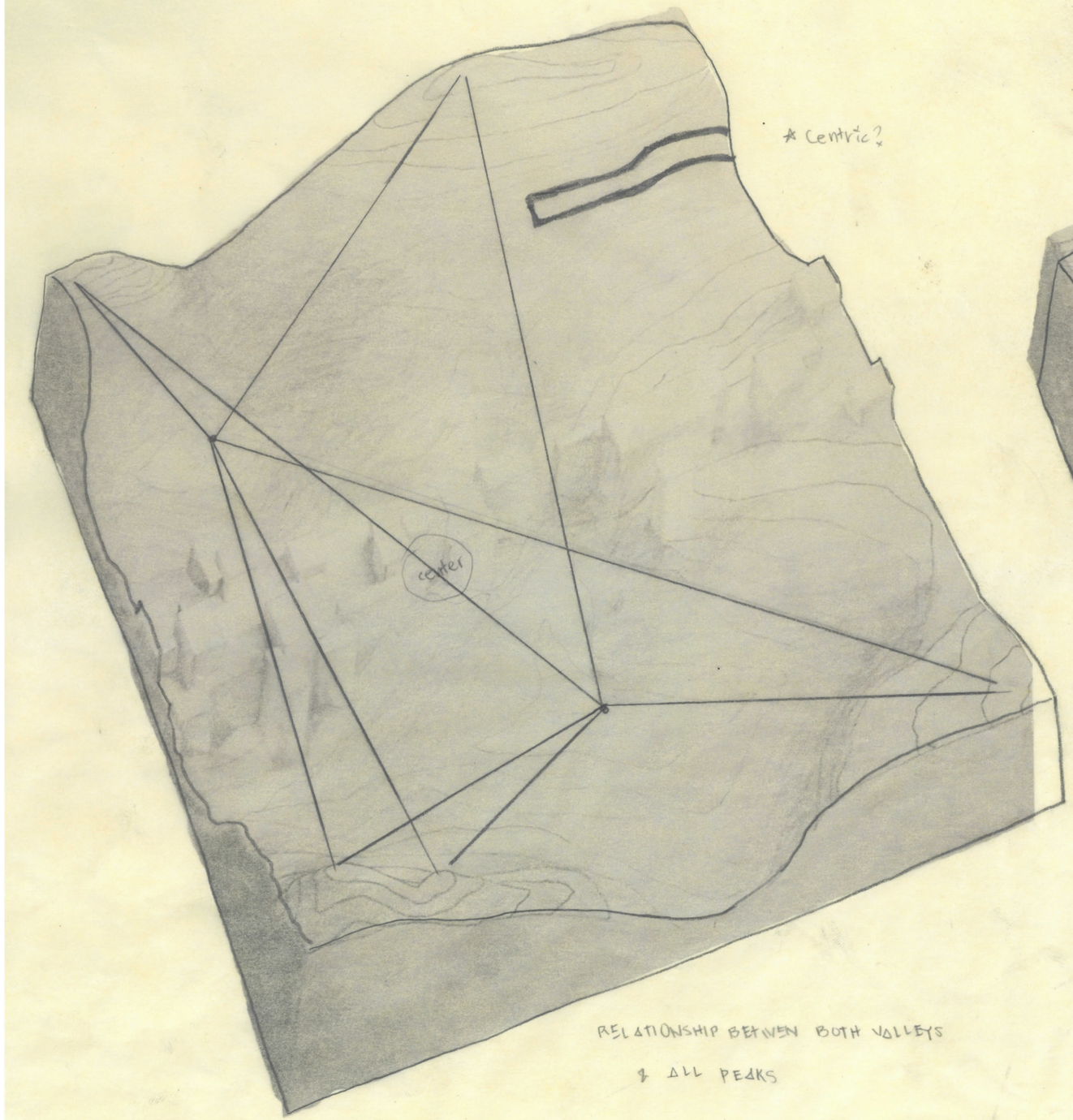
Dee Jerusalem



DEEP VALLEYS

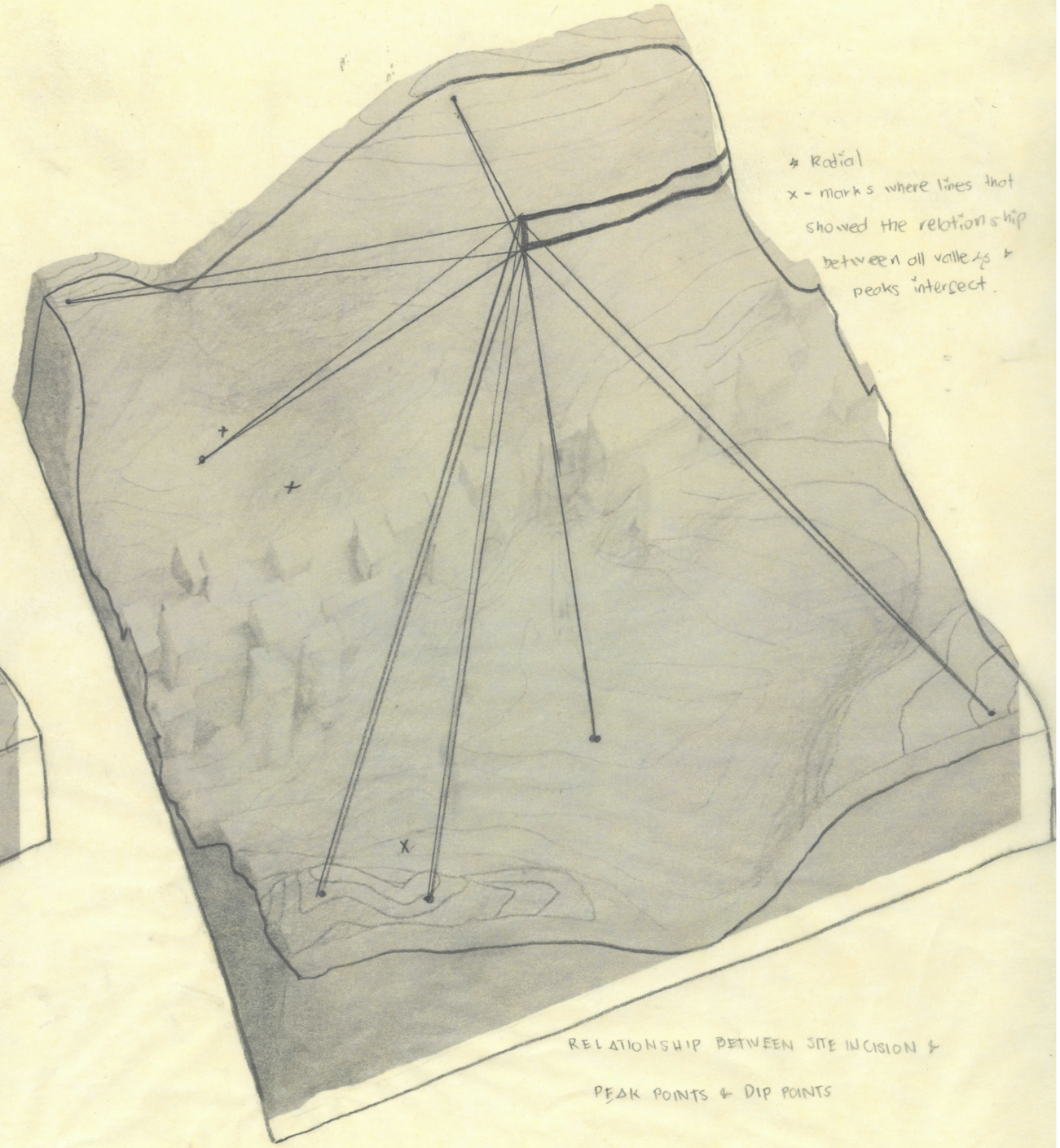


A STUDY OF COMPARISON OF HEIGHTS (NOT A DATUM)



* Centric?

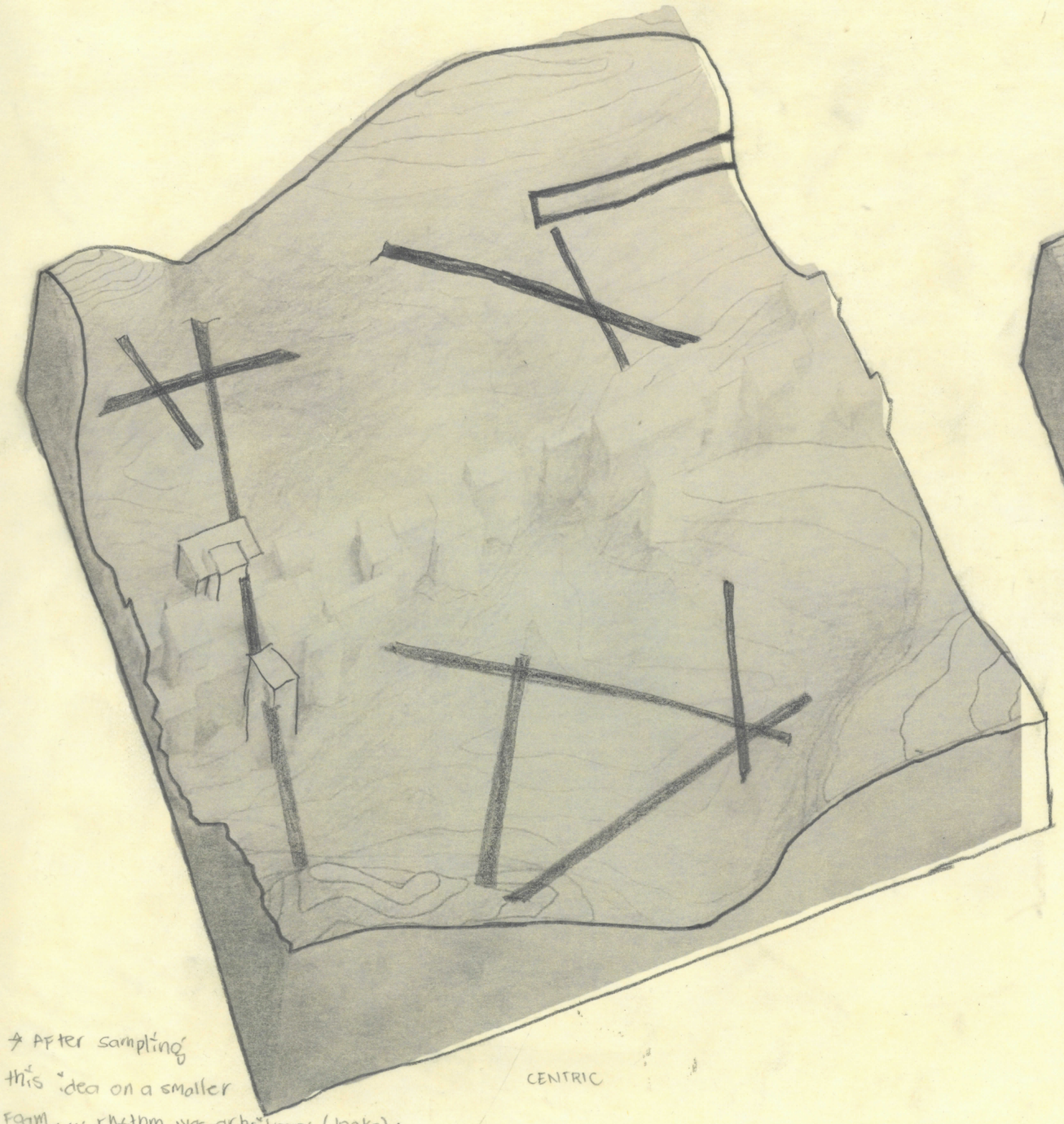
RELATIONSHIP BETWEEN BOTH VALLEYS & ALL PEAKS



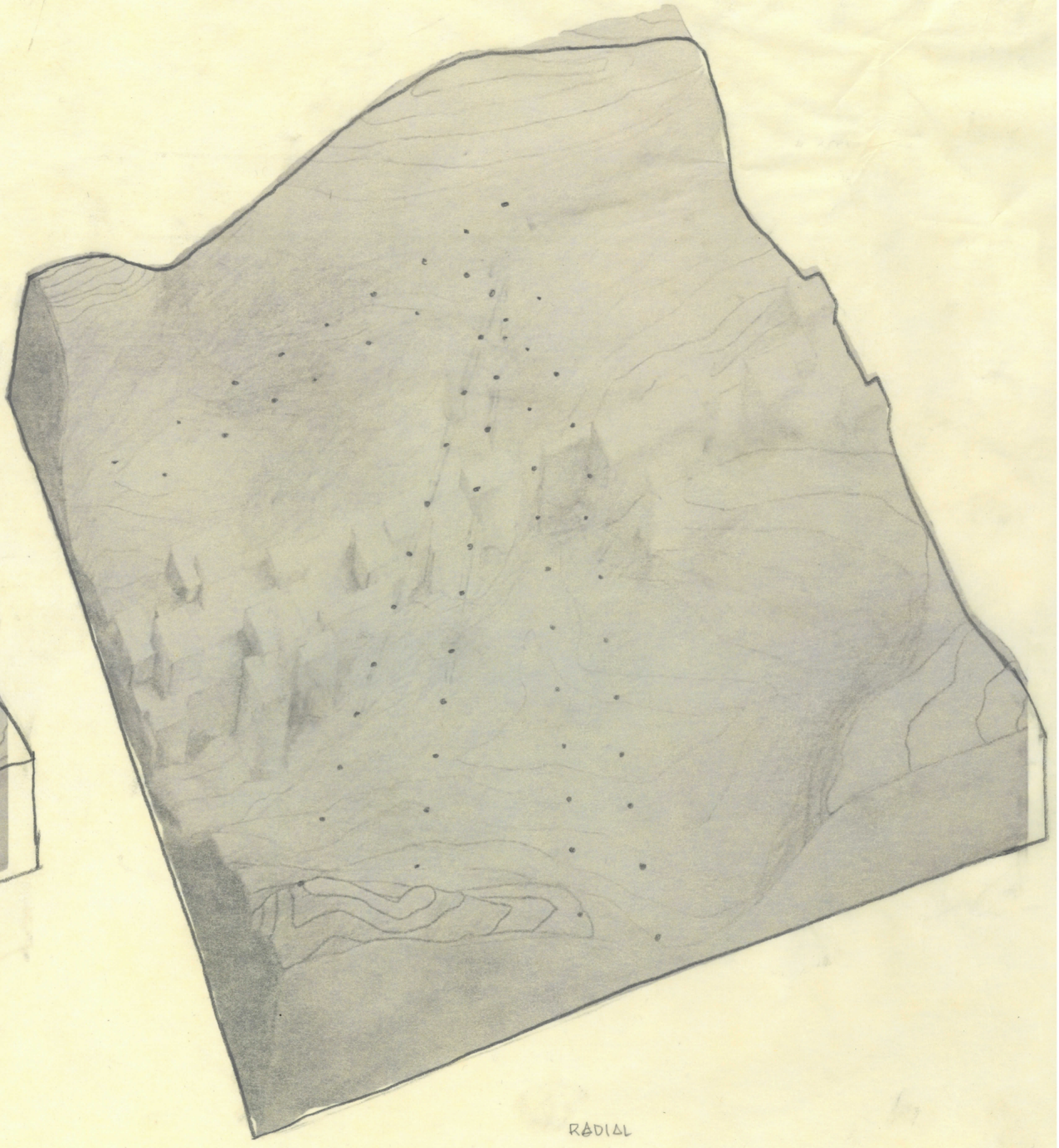
* Radial
x - marks where lines that showed the relationship between all valleys & peaks intersect.

RELATIONSHIP BETWEEN SITE INCISION & PEAK POINTS & DIP POINTS

1ST ITERATIONS

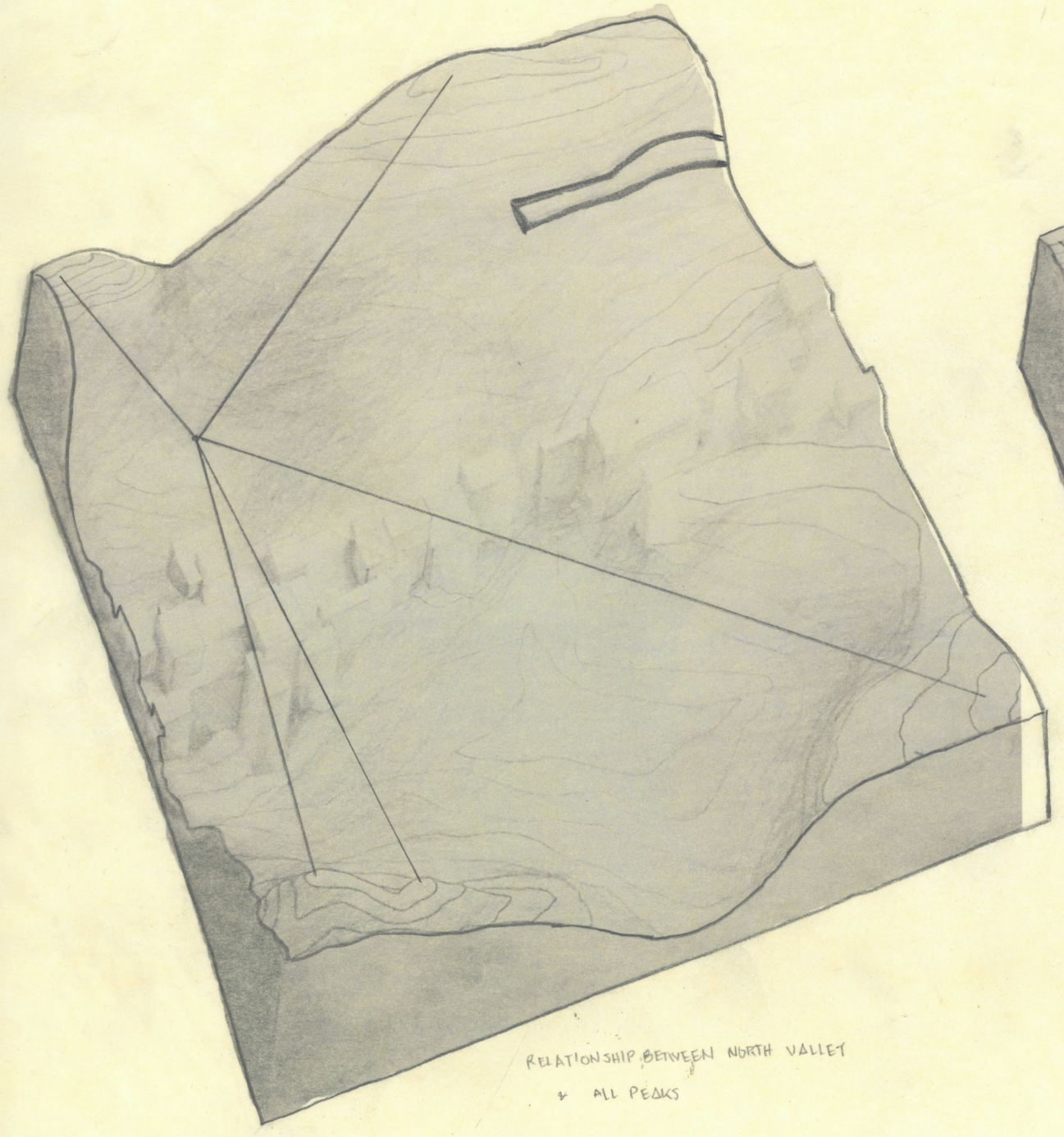


CENTRIC

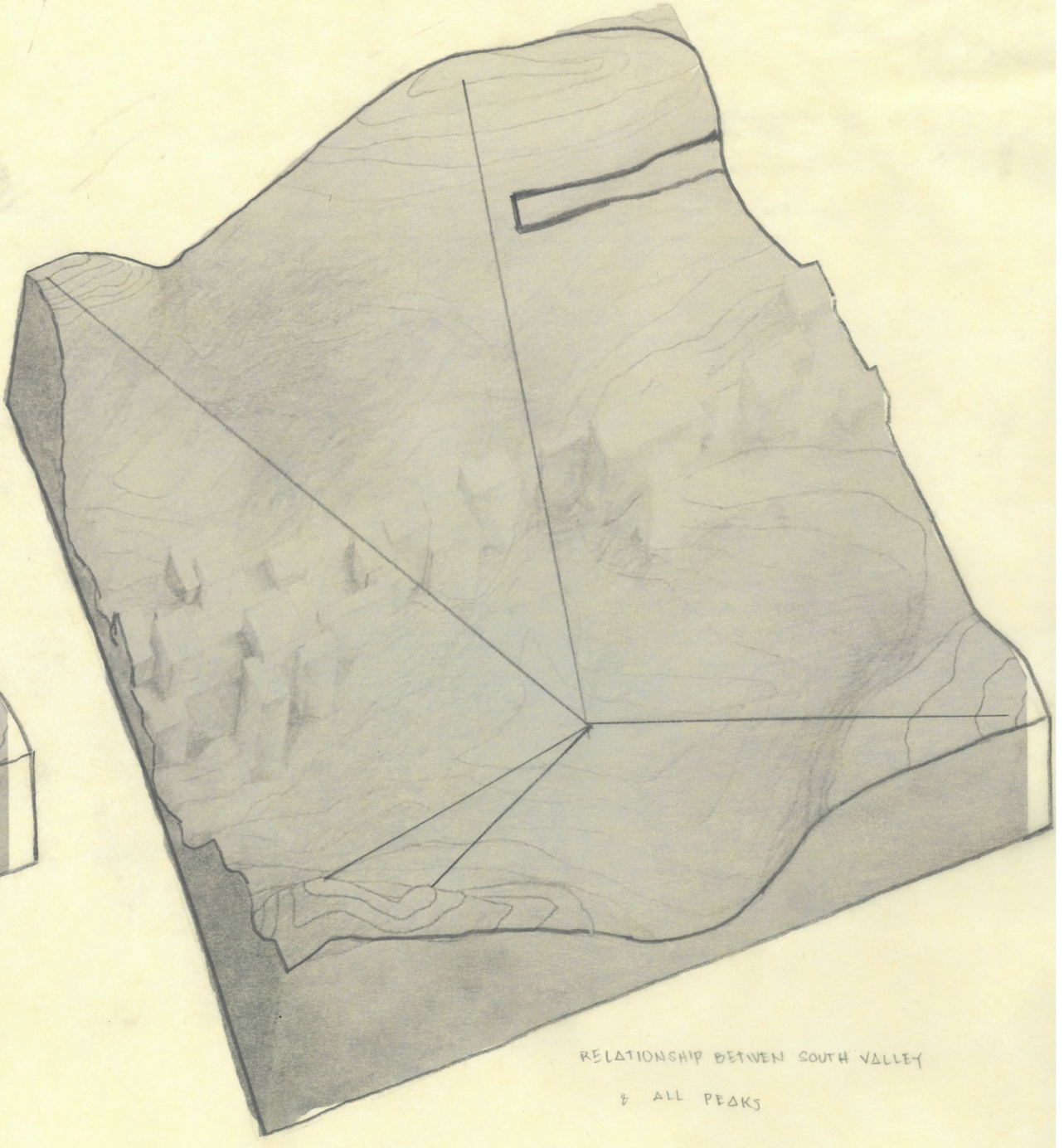


RADIAL

* After sampling this idea on a smaller form, ... rhythm was arbitrary (hooks); difficult to level without a regular rhythm



RELATIONSHIP BETWEEN NORTH VALLEY
& ALL PEAKS



RELATIONSHIP BETWEEN SOUTH VALLEY
& ALL PEAKS

★ Radial
~ simplified starburst