



US00D536392S

(12) **United States Design Patent**
Van Ness

(10) **Patent No.:** **US D536,392 S**
(45) **Date of Patent:** **** Feb. 6, 2007**

(54) **THREE-DIMENSIONAL GAME BOARD BUILDING COMPONENT**

(75) Inventor: **Craig S. Van Ness**, Wilbraham, MA (US)

(73) Assignee: **Hasbro, Inc.**, Pawtucket, RI (US)

(**) Term: **14 Years**

(21) Appl. No.: **29/260,199**

(22) Filed: **May 22, 2006**

Related U.S. Application Data

(62) Division of application No. 29/212,021, filed on Aug. 25, 2004.

(51) **LOC (8) Cl.** **21-01**

(52) **U.S. Cl.** **D21/386**

(58) **Field of Classification Search** D11/95;
D21/334, 336-337, 385-390, 478-480; 273/236-285,
273/288-291, 292-299, 148 R

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

1,165,688 A 12/1915 Maris

(Continued)

OTHER PUBLICATIONS

U.S. Appl. No. 10/925,513, filed Aug. 25, 2004, and listing Craig S. Van Ness as inventor (27087/40204) (23 pages).

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(57) **CLAIM**

The ornamental design for a three-dimensional game board building component, as shown and described.

DESCRIPTION

FIG. 1 is a top perspective view of a three-dimensional game board building component illustrating my new design;

FIG. 2 is a top view of the three-dimensional game board building component of FIG. 1;

FIG. 3 is a bottom view of the three-dimensional game board building component of FIG. 1;

FIG. 4 is a front view of the three-dimensional game board building component of FIG. 1;

FIG. 5 is a rear view of the three-dimensional game board building component of FIG. 1;

FIG. 6 is a right view of the three-dimensional game board building component of FIG. 1;

FIG. 7 is a left view of the three-dimensional game board building component of FIG. 1;

FIG. 8 is a top perspective view of a second embodiment of a three-dimensional game board building component illustrating my new design;

FIG. 9 is a top view of the three-dimensional game board building component of FIG. 8;

FIG. 10 is a bottom view of the three-dimensional game board building component of FIG. 8;

FIG. 11 is a front view of the three-dimensional game board building component of FIG. 8;

FIG. 12 is a rear view of the three-dimensional game board building component of FIG. 8;

FIG. 13 is a right view of the three-dimensional game board building component of FIG. 8;

FIG. 14 is a left view of the three-dimensional game board building component of FIG. 8;

FIG. 15 is top perspective view of a third embodiment of a three-dimensional game board building component illustrating my new design;

FIG. 16 is a top view of the three-dimensional game board building component of FIG. 15;

FIG. 17 is a bottom view of the three-dimensional game board building component of FIG. 15;

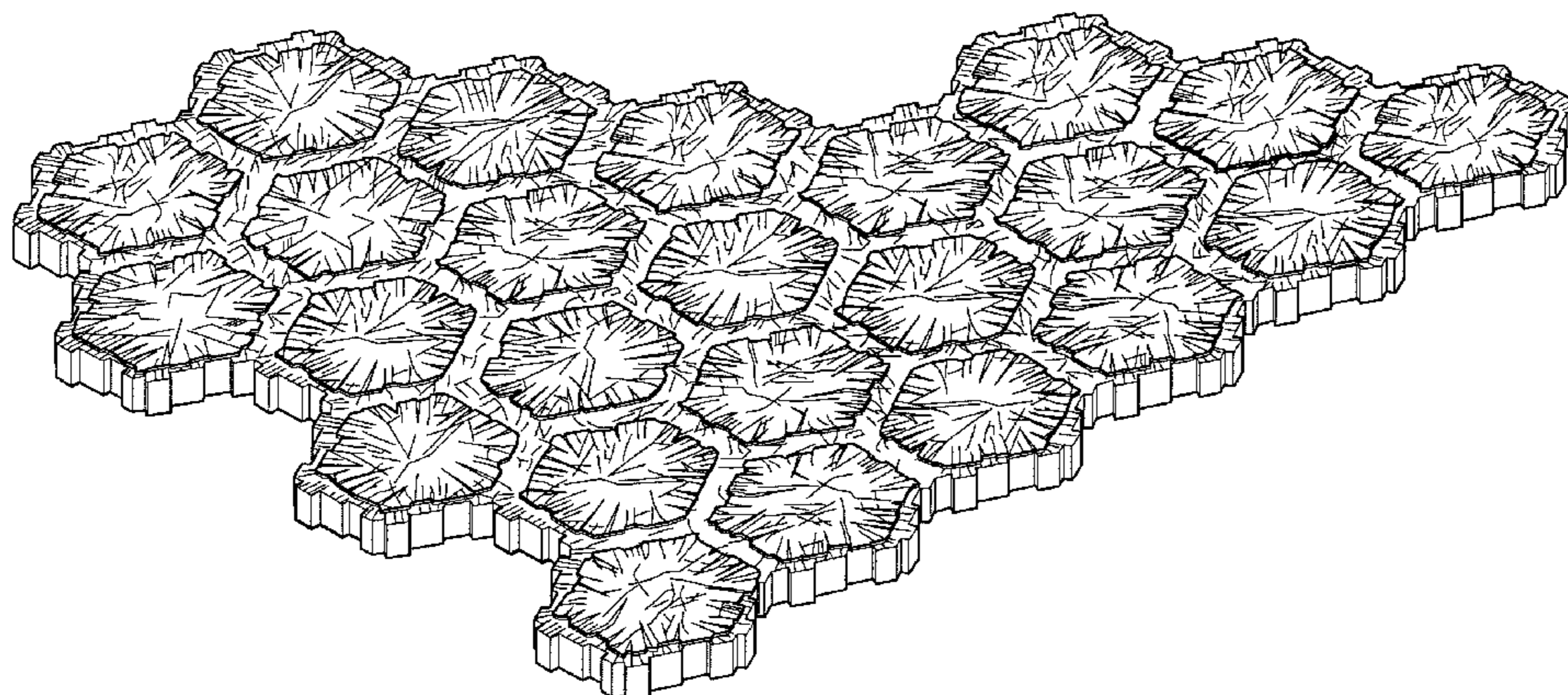
FIG. 18 is a front view of the three-dimensional game board building component of FIG. 15;

FIG. 19 is a rear view of the three-dimensional game board building component of FIG. 15;

FIG. 20 is a right view of the three-dimensional game board building component of FIG. 15; and,

FIG. 21 is a left view of the three-dimensional game board building component of FIG. 15.

1 Claim, 12 Drawing Sheets



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U.S. PATENT DOCUMENTS								
1,689,107	A	10/1928	Bradley	4,828,268	A	5/1989	Somerville	273/283
2,635,355	A	4/1953	Thompson et al.	4,955,615	A	9/1990	Eck	273/241
3,414,986	A	12/1968	Stassen	5,057,049	A	10/1991	Kaczperski	446/128
3,487,579	A	1/1970	Brettingen	5,061,218	A	10/1991	Garage et al.	446/102
3,618,279	A	11/1971	Sease	5,108,109	A	4/1992	Leban	273/242
3,877,170	A	4/1975	Bakker	5,333,878	A	8/1994	Calhoun	273/283
3,917,272	A	11/1975	Aldea	D370,034	S	5/1996	Kipfer	D21/51
4,025,076	A	5/1977	Lipps	D387,431	S	12/1997	Tremblay	D25/113
4,057,253	A	11/1977	Csoka	5,871,212	A	2/1999	Lee	273/283
4,093,236	A	6/1978	Hoffa	5,988,640	A	11/1999	Wheeler	273/241
D263,483	S	3/1982	Chen	6,050,044	A	4/2000	McIntosh	52/591.1
4,357,018	A	11/1982	Calvert	6,352,262	B1	3/2002	Looney	273/290
4,534,567	A	8/1985	Ferris et al.	6,431,547	B1	8/2002	Arkoosh et al.	273/275
4,569,527	A	2/1986	Rosenwickel et al.	6,511,073	B1	1/2003	Simonds	273/299
4,580,787	A	4/1986	Baker	D489,162	S	5/2004	Dings-Plooij	D1/121
4,696,476	A	9/1987	Eplett	6,866,266	B1	3/2005	Thorne	273/271
				2003/0127800	A1	7/2003	Kenny	273/292

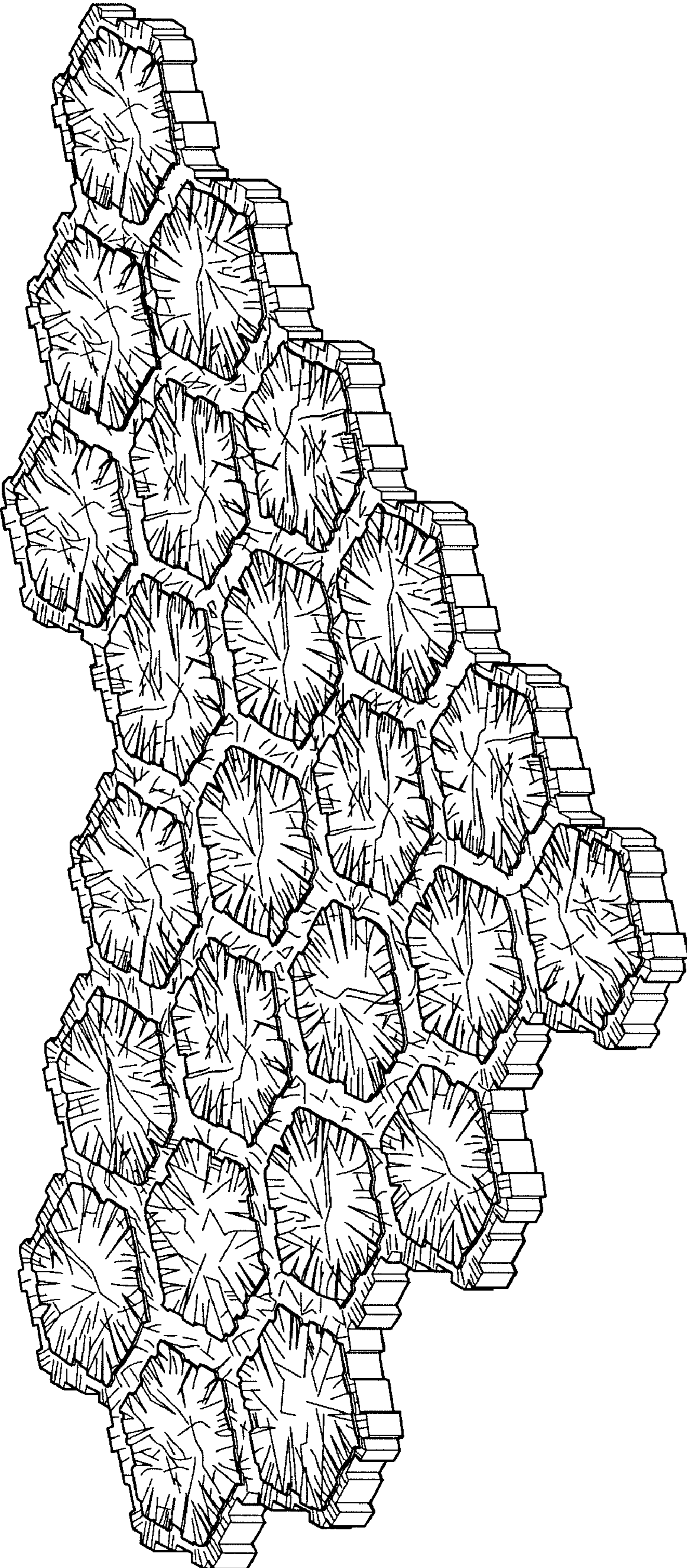


FIG. 1

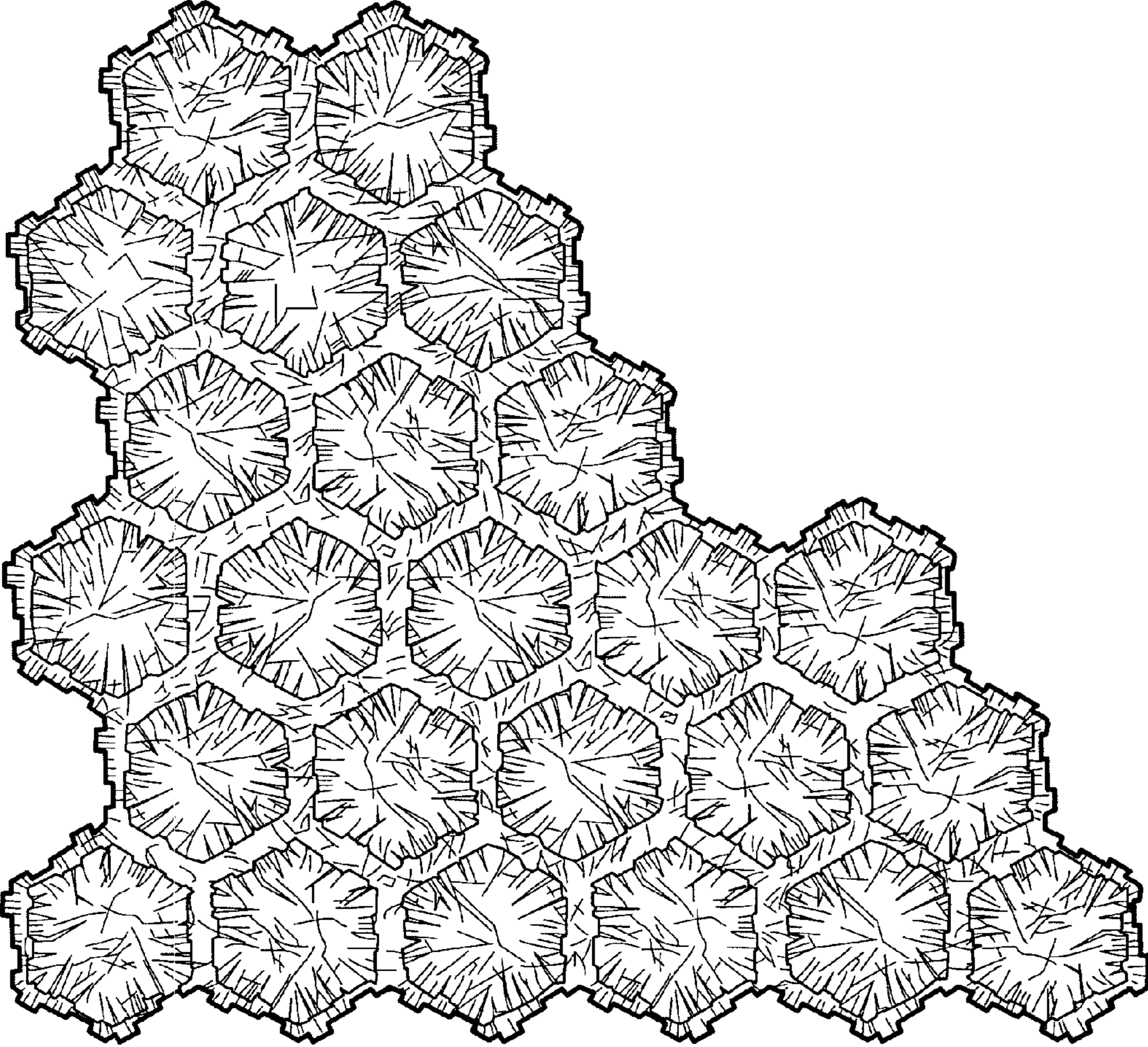


FIG. 2

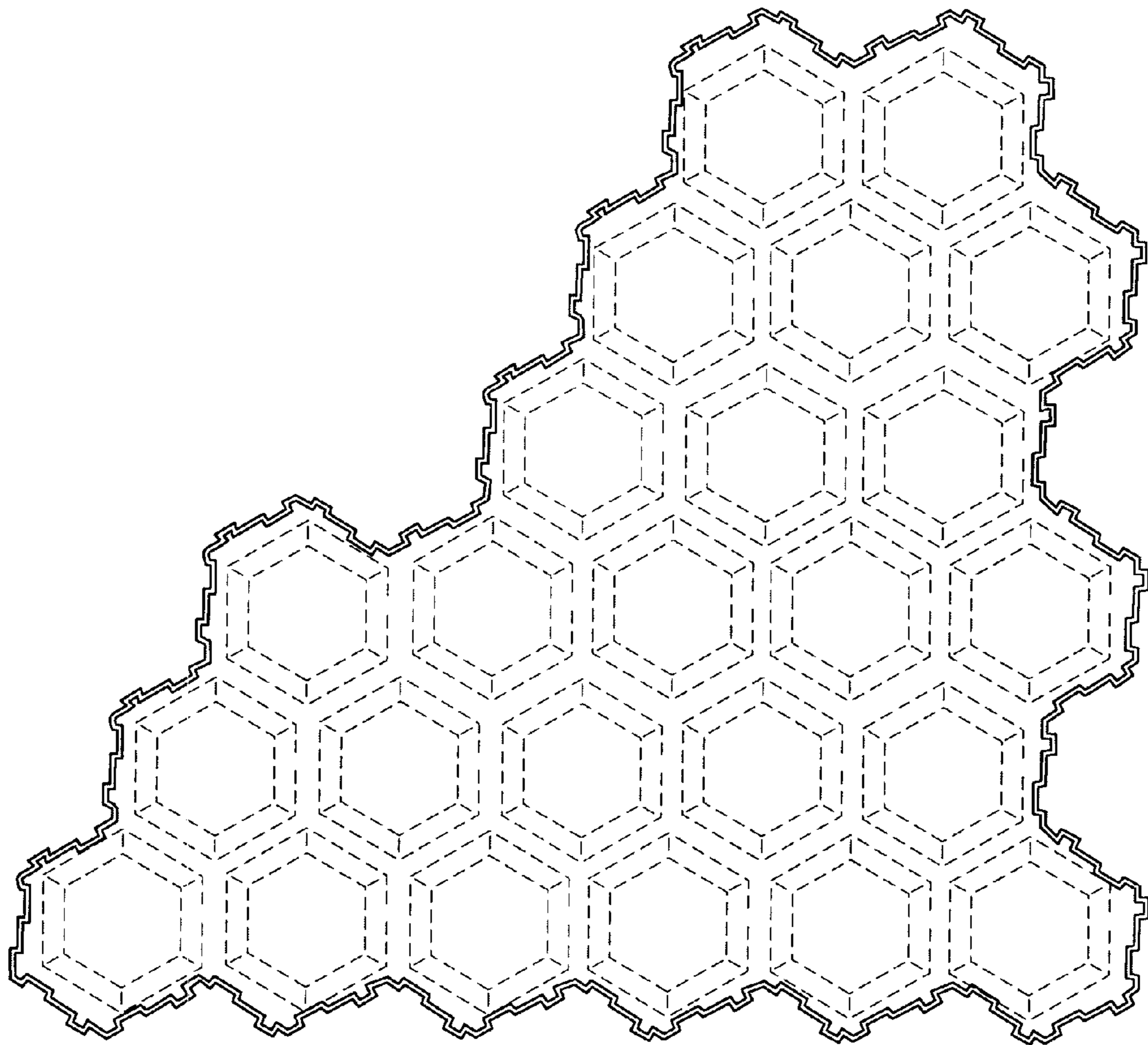


FIG. 3



FIG. 4

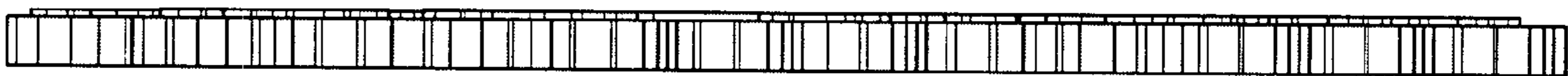


FIG. 5



FIG. 6



FIG. 7

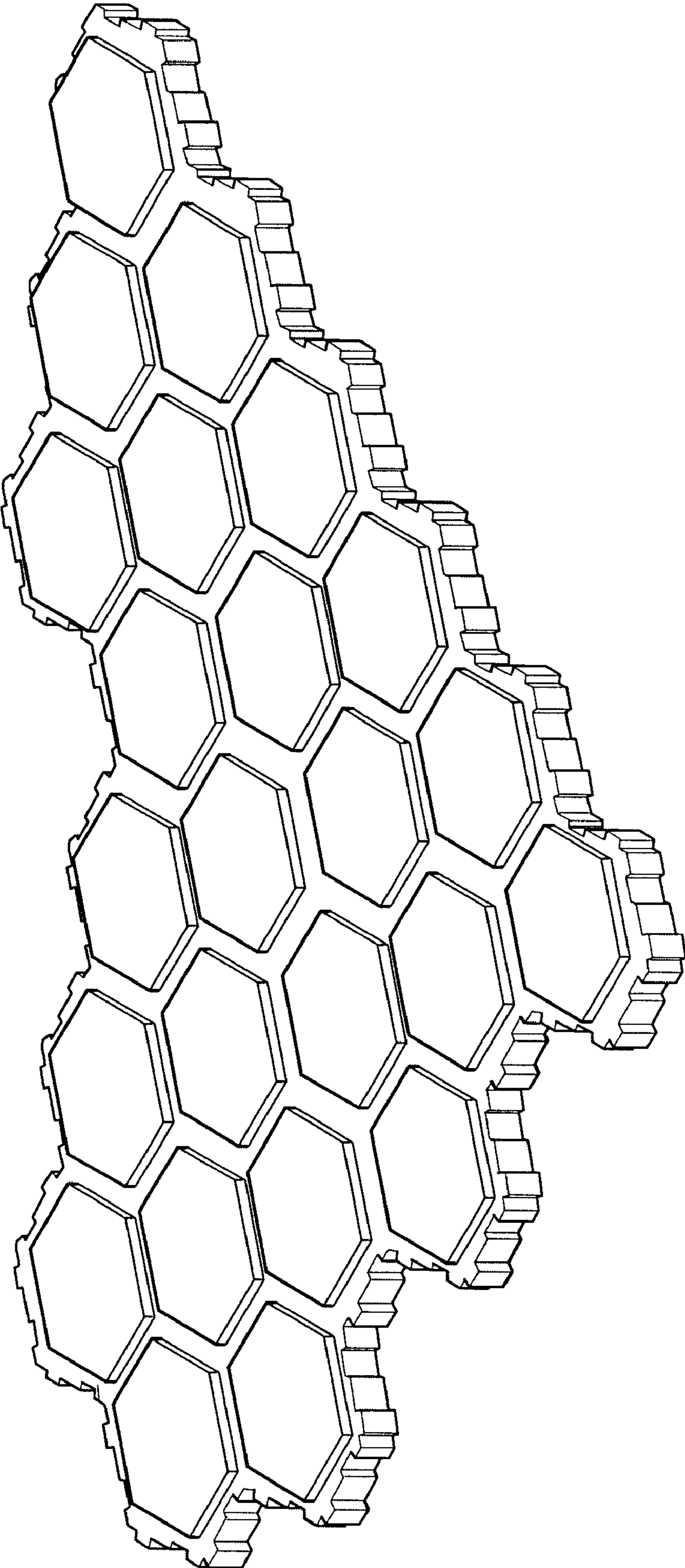


FIG. 8

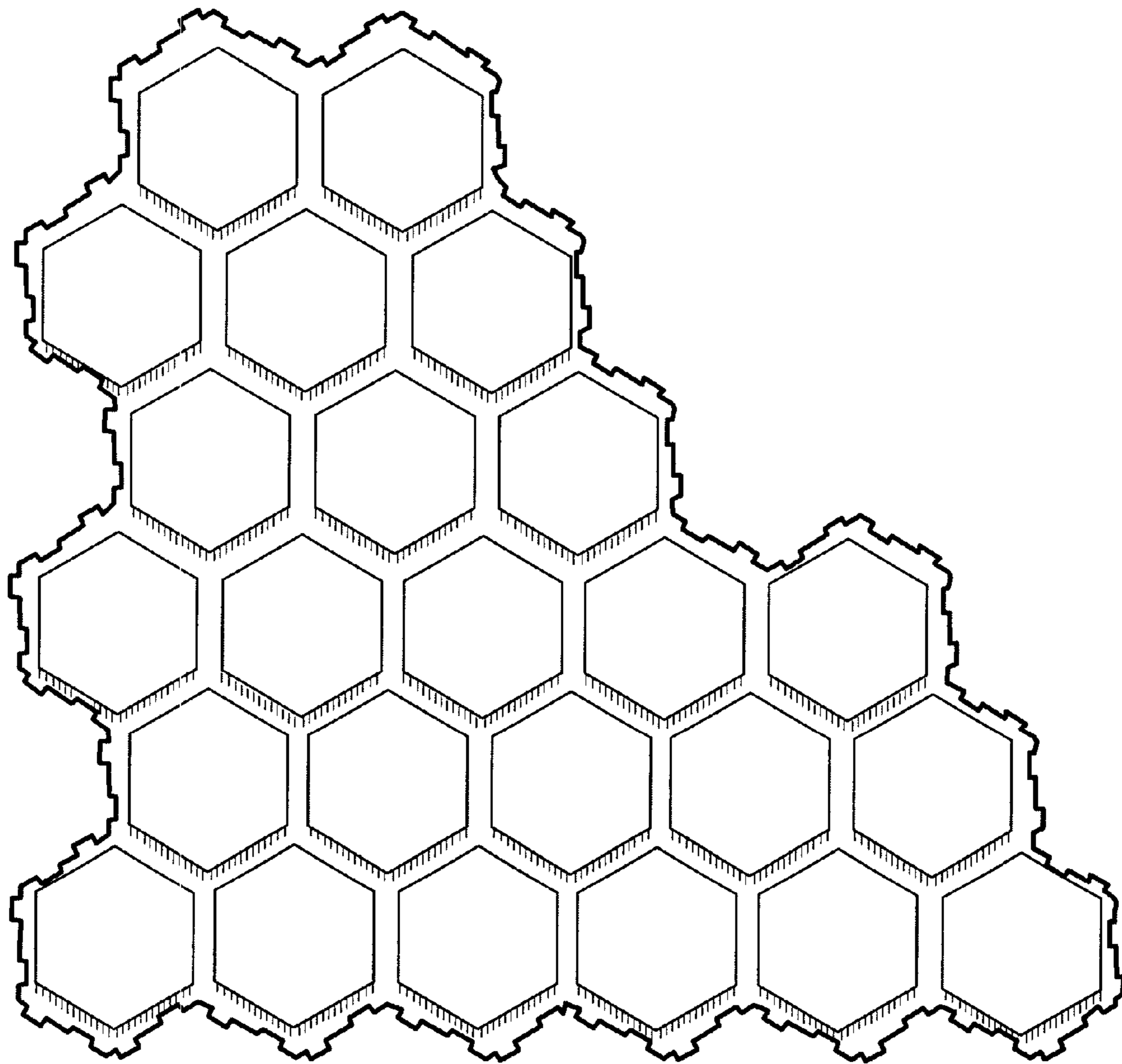


FIG. 9

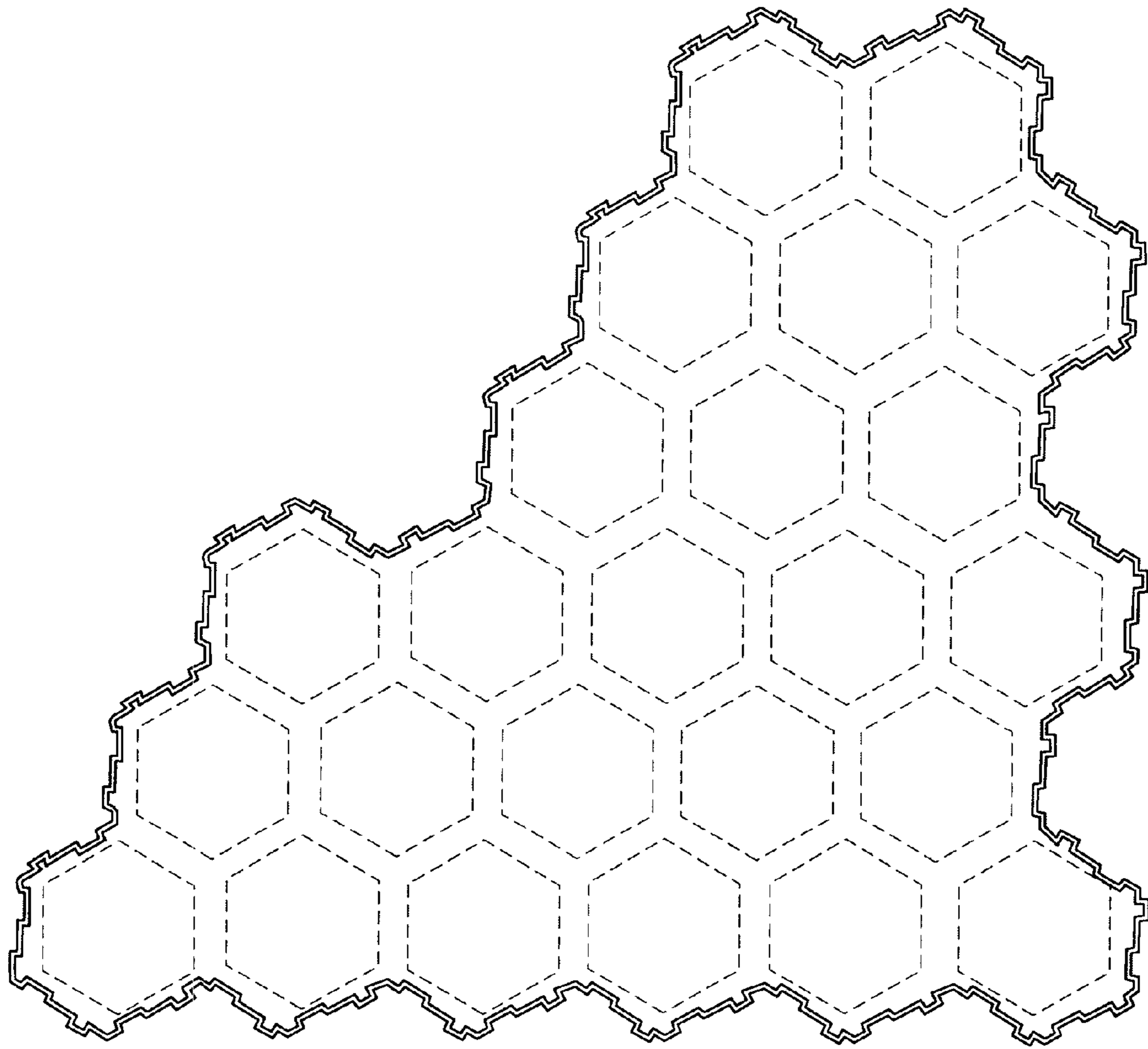


FIG. 10



FIG. 11



FIG. 12



FIG. 13



FIG. 14

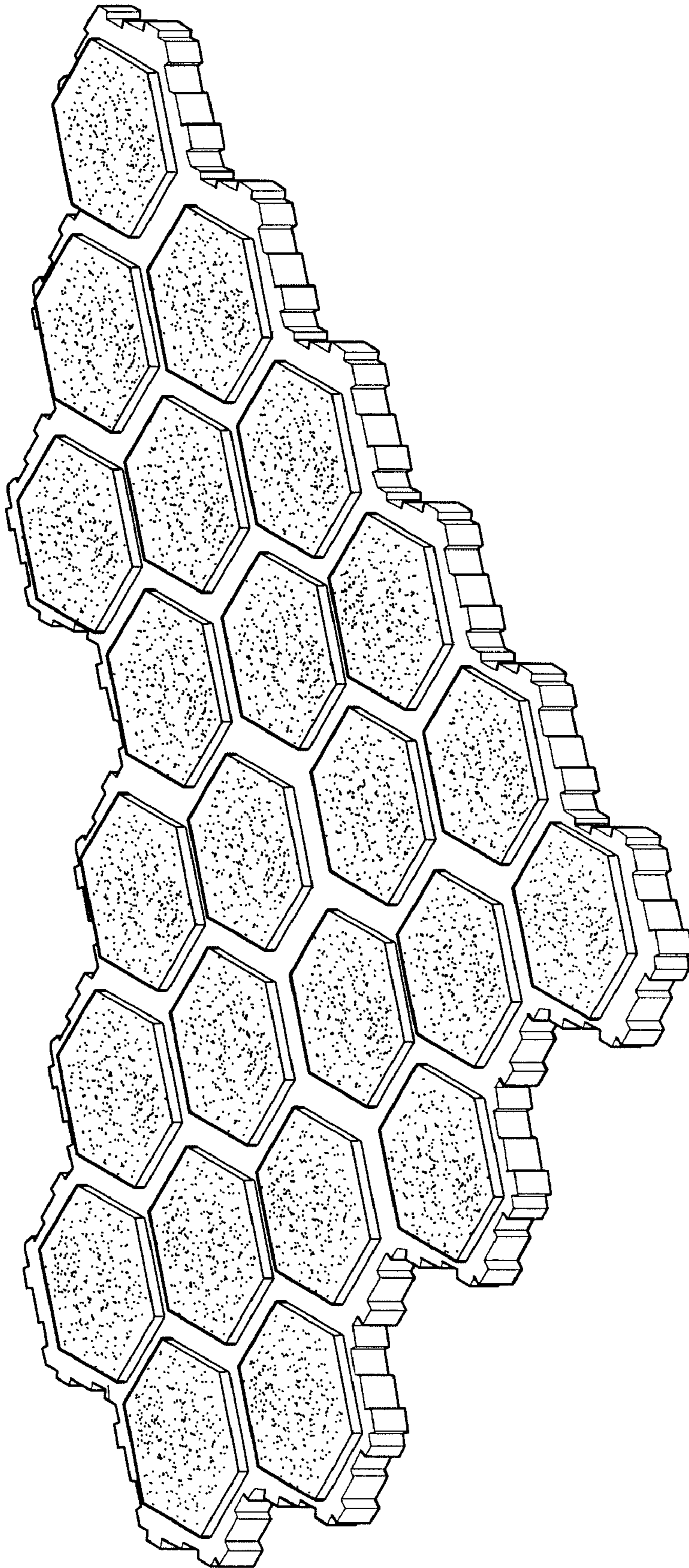


FIG. 15

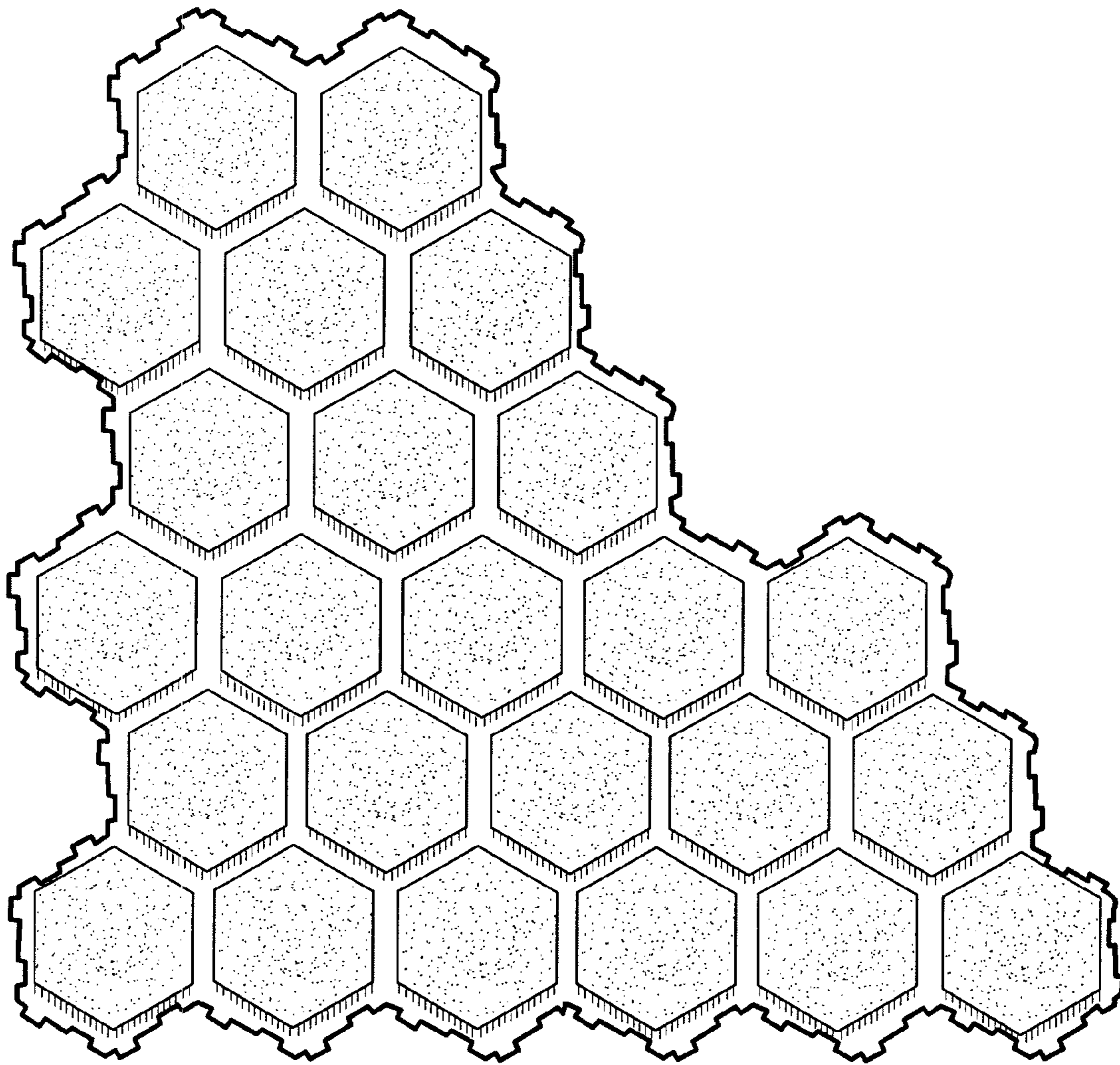


FIG. 16

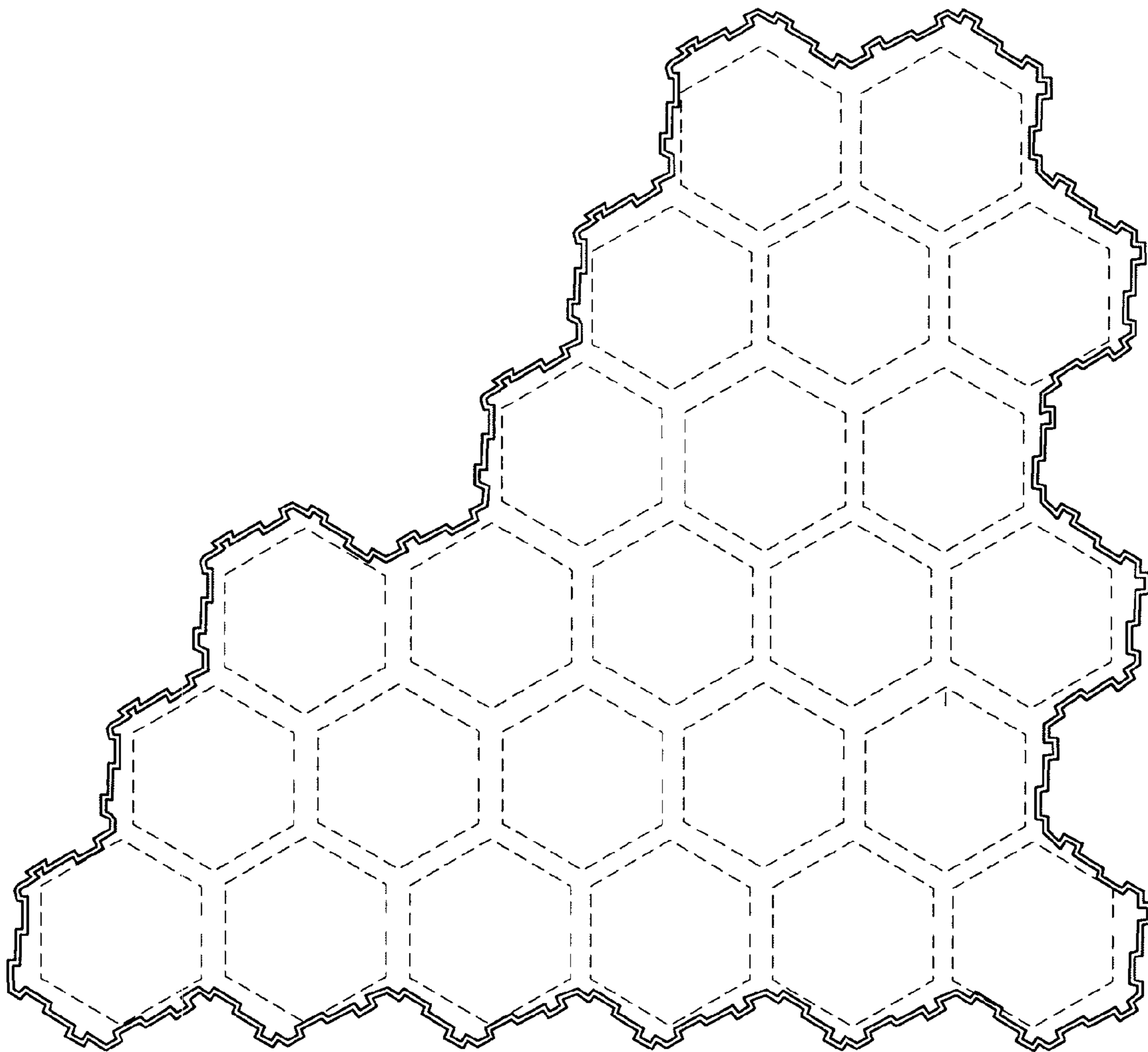


FIG. 17



FIG. 18



FIG. 19



FIG. 20



FIG. 21