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(12) **United States Design Patent** (10) **Patent No.:** **US D969,018 S**
Asscher et al. (45) **Date of Patent:** **** Nov. 8, 2022**

(54) **ROSE PEAR DIAMOND ARTICLE**
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(52) **U.S. Cl.**
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CPC A44C 17/00; A44C 17/001; A44C 17/005;
A44C 17/007; A44C 17/008
See application file for complete search history.

(56) **References Cited**
U.S. PATENT DOCUMENTS
D392,590 S 3/1998 Bachar
D453,007 S 1/2002 Asscher
6,519,972 B1 * 2/2003 Siebenberg A44C 17/002
D11/89
D475,632 S * 6/2003 Cooper D9/551
D485,507 S 1/2004 Ho
D490,340 S 5/2004 Ho
D493,745 S 8/2004 Cutshall
D501,423 S * 2/2005 Tolkowsky D11/90

D522,399 S * 6/2006 Livnat D11/90
D736,667 S 8/2015 Asscher et al.
D742,783 S * 11/2015 Shah D11/89
D762,513 S * 8/2016 Berdan D11/89
D778,201 S 2/2017 Asscher et al.
D801,850 S * 11/2017 Rydlewicz D11/89
D809,963 S * 2/2018 Mehta D11/89
D820,717 S * 6/2018 Mitchener D11/89
D839,125 S * 1/2019 Rydlewicz D11/89
(Continued)

OTHER PUBLICATIONS

Facet Diagrams for Cutting Gemstones (available online) Retrieved from the internet Jul. 7, 2022 from URL: <http://www.facetdiagrams.org/>.*

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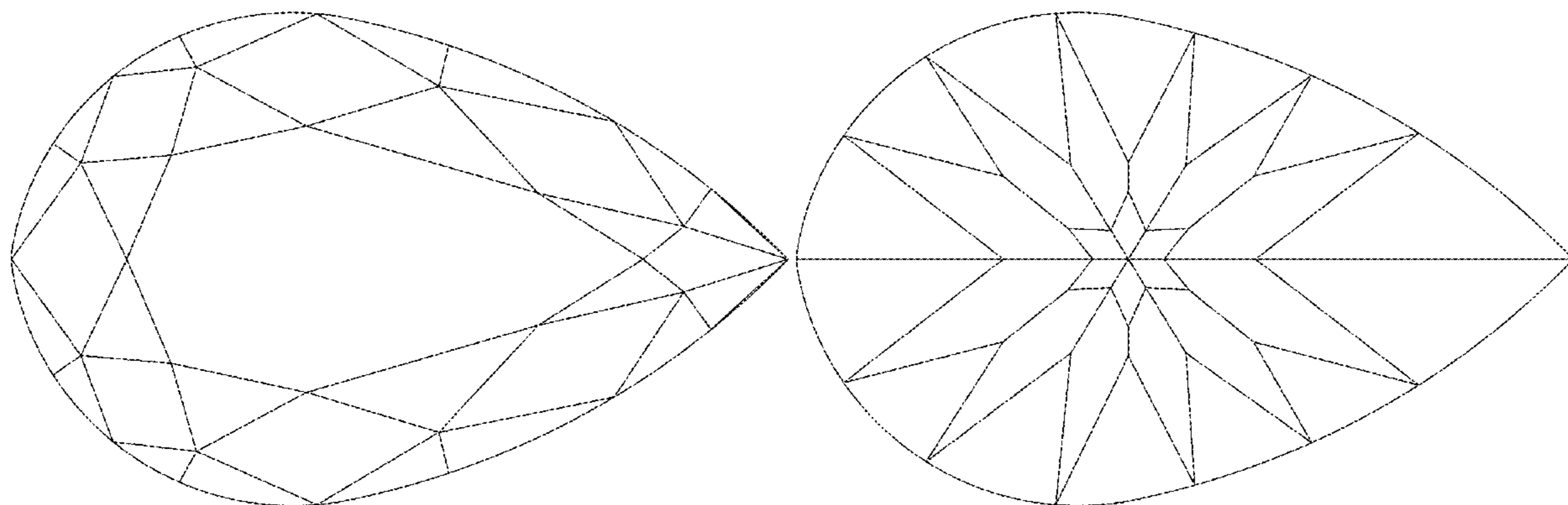
(57) **CLAIM**

The ornamental design for a rose pear diamond article, as shown and described.

DESCRIPTION

FIG. 1 is an upper perspective view of a rose pear diamond article embodying our design;
FIG. 2 is a lower perspective view of the rose pear diamond article shown in FIG. 1;
FIG. 3 is a top view of the rose pear diamond article shown in FIGS. 1 and 2;
FIG. 4 is a bottom view of the rose pear diamond article shown in FIGS. 1-3;
FIG. 5 is a right side elevation view of the rose pear diamond article shown in FIGS. 1-4;
FIG. 6 is a front elevation view of the rose pear diamond article shown in FIGS. 1-5;
FIG. 7 is a left side elevation view of the rose pear diamond article shown in FIGS. 1-6; and,
FIG. 8 is a rear elevation view of the rose pear diamond article shown in FIGS. 1-3.

1 Claim, 8 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D839,776 S	2/2019	Rydlewicz	
D839,779 S	2/2019	Rydlewicz	
D872,635 S *	1/2020	Bonoli	D11/91
D883,846 S	5/2020	Mehta	
D885,244 S	5/2020	Mehta	
D896,121 S	9/2020	Asscher	
2022/0031029 A1 *	2/2022	Tomasik	A44C 17/001
2022/0039525 A1 *	2/2022	Paikin	A44C 17/005

* cited by examiner

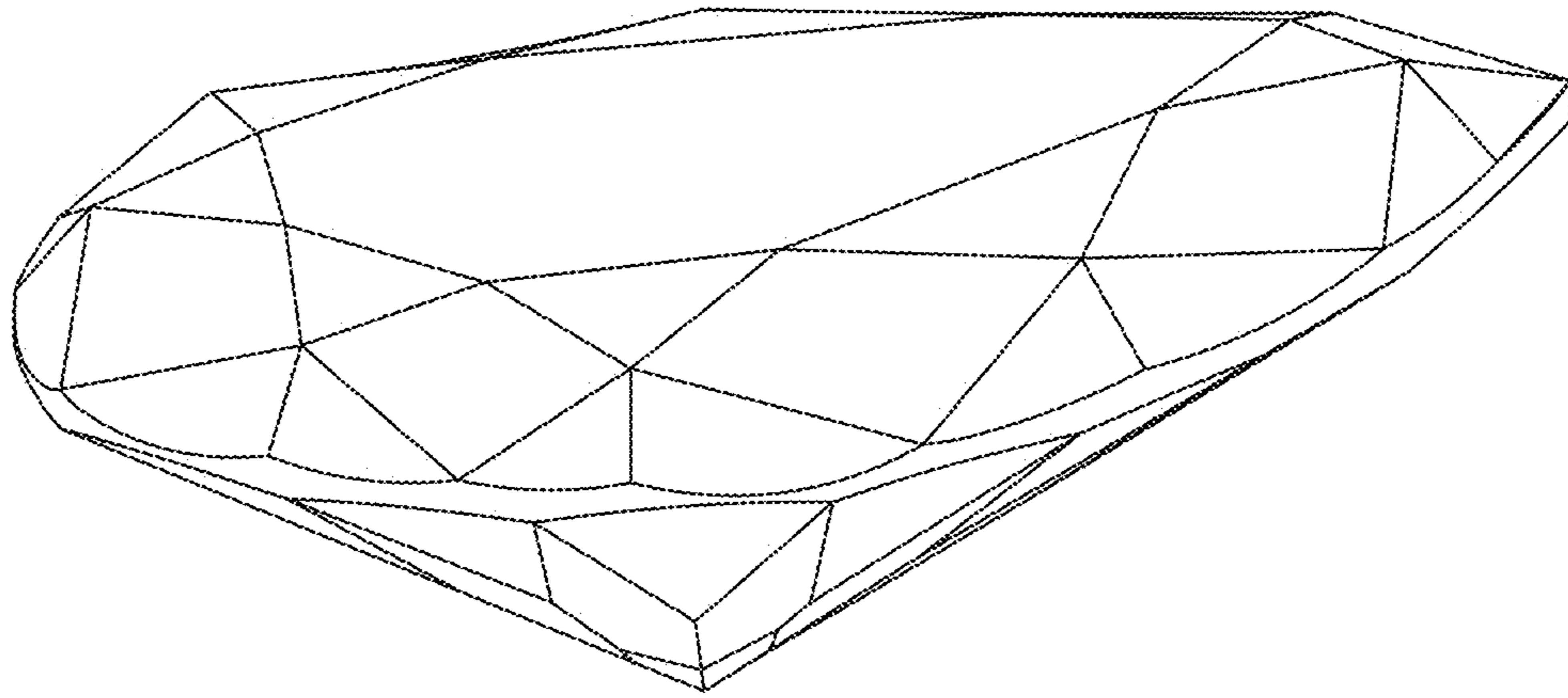


FIG. 1

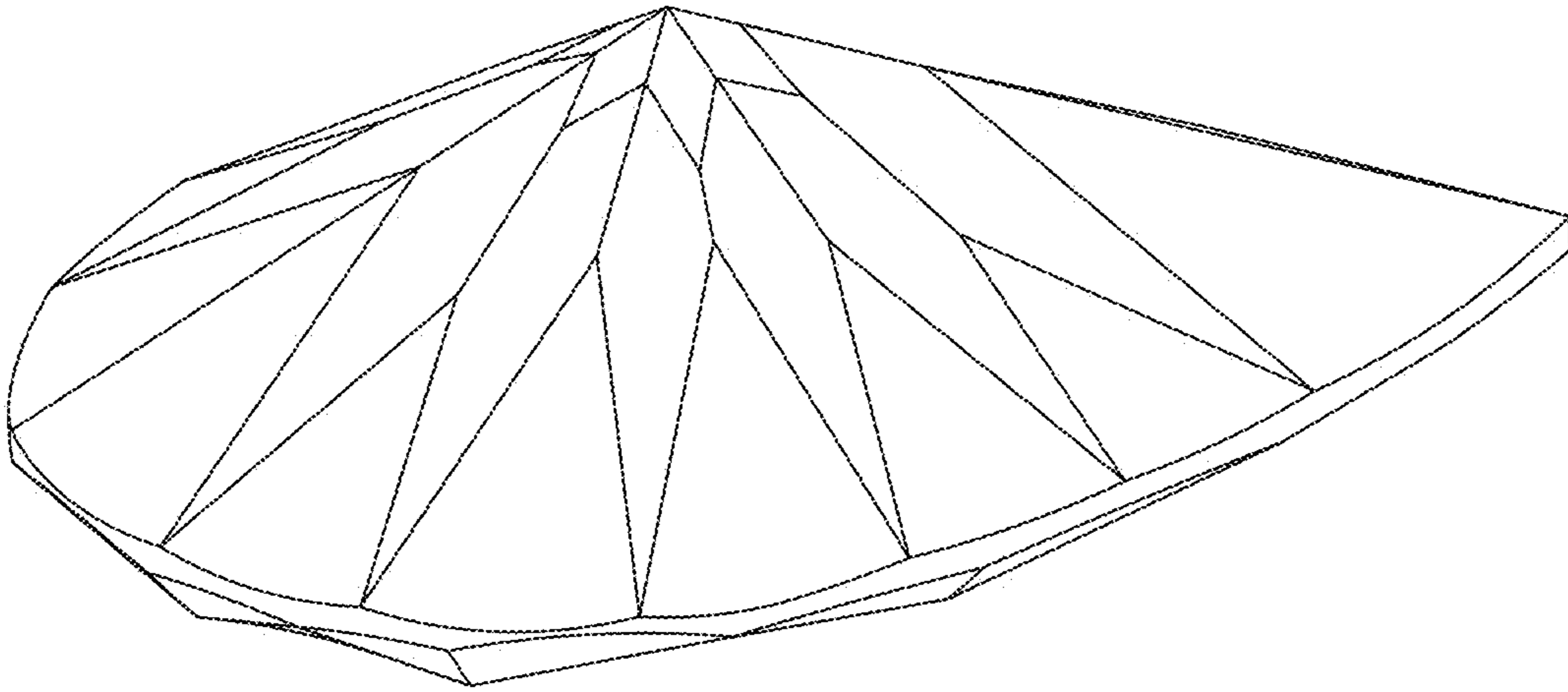


FIG. 2

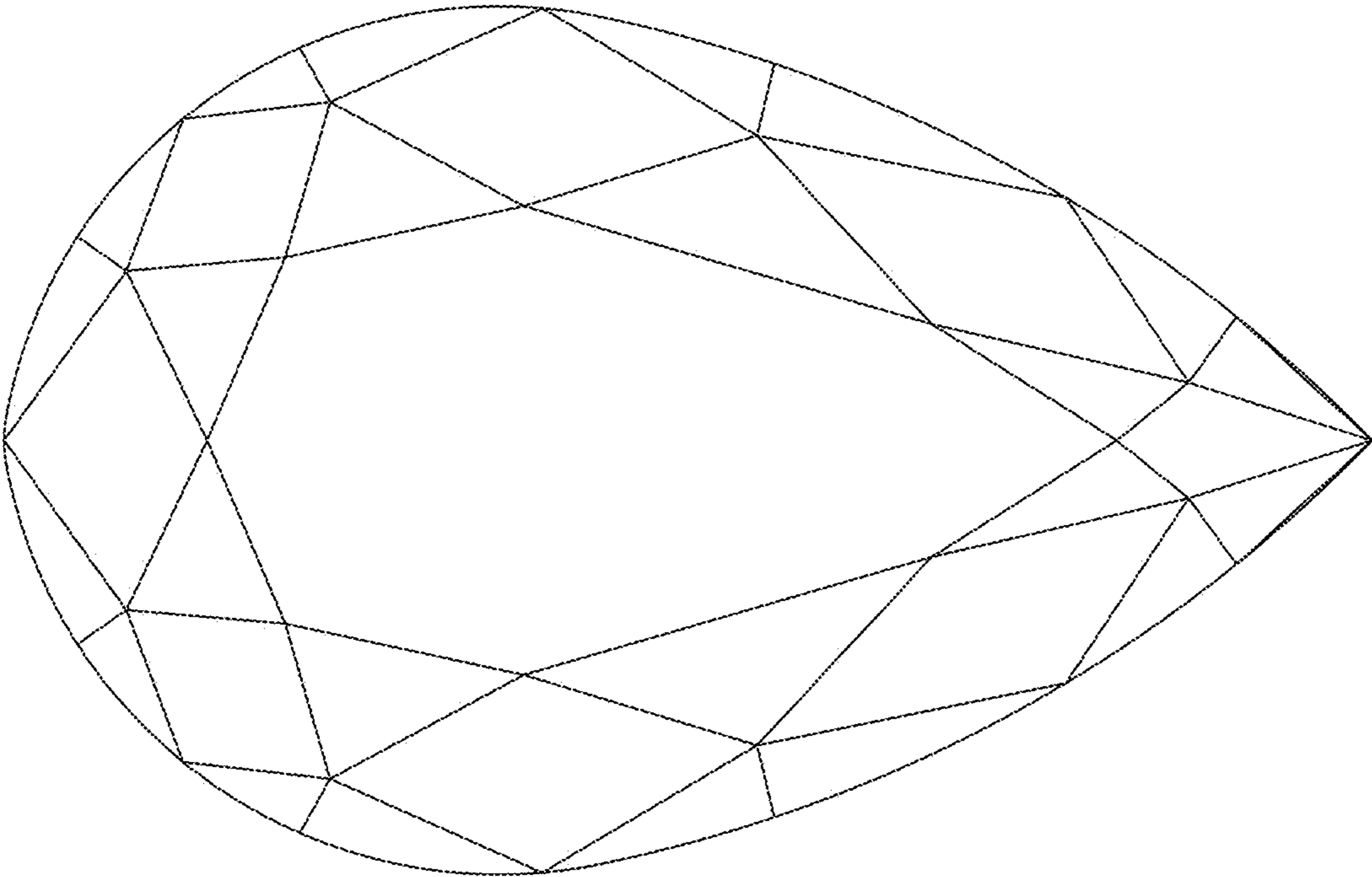


FIG. 3

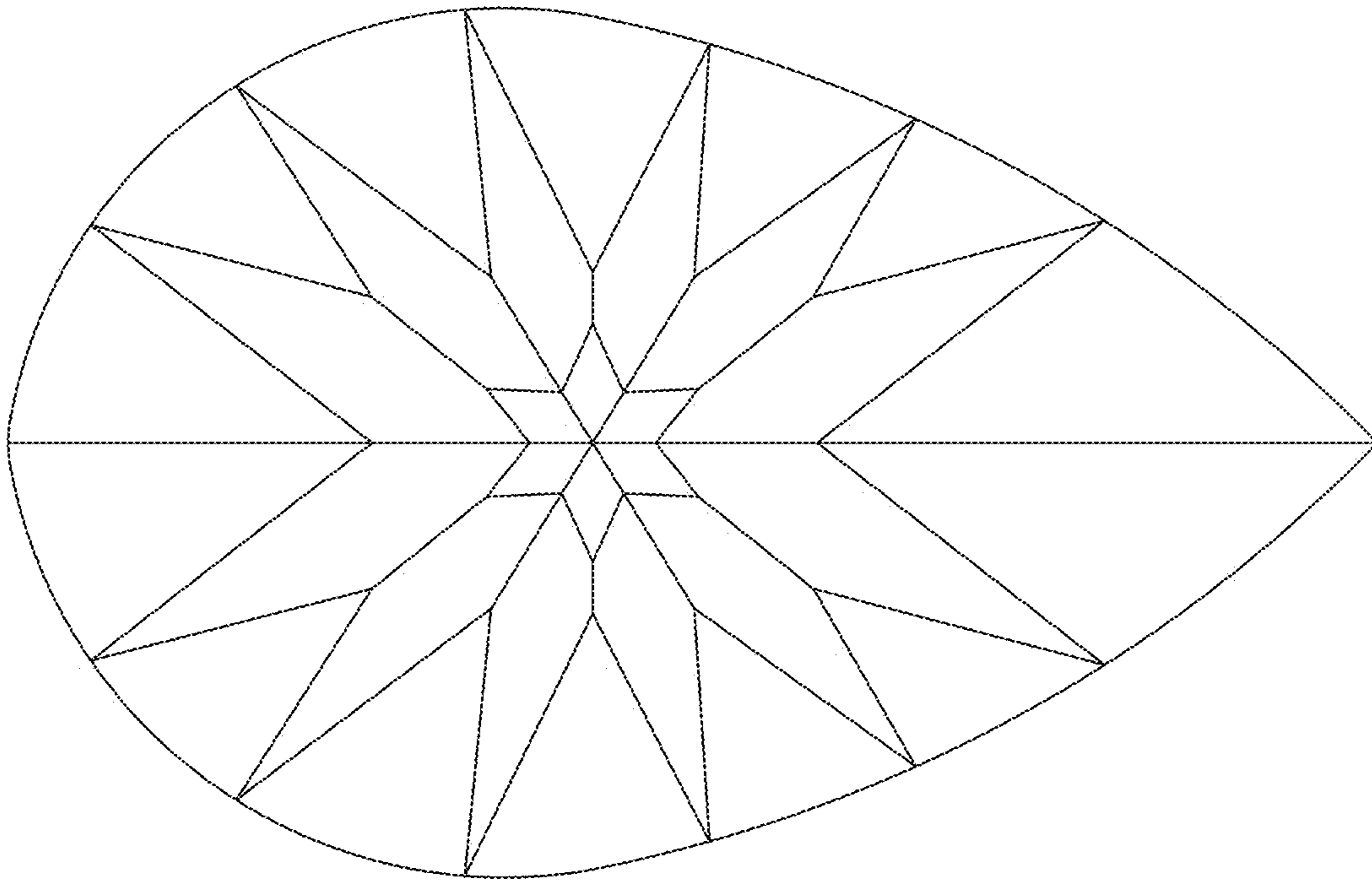


FIG. 4

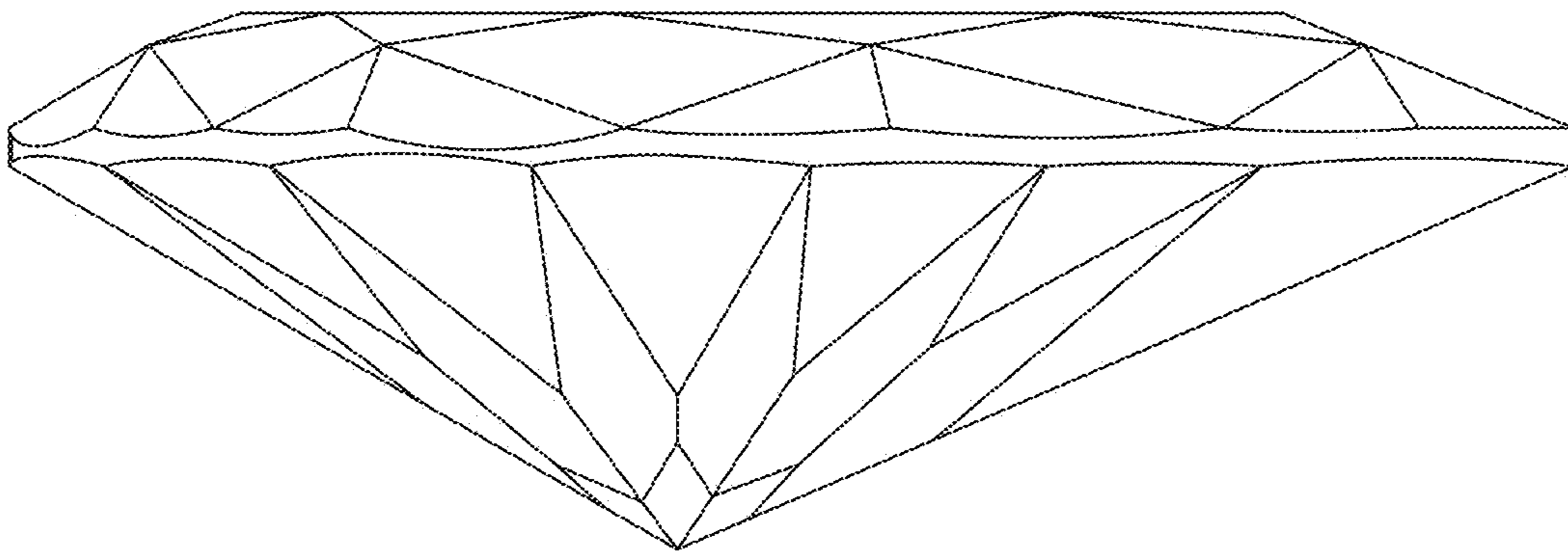


FIG. 5

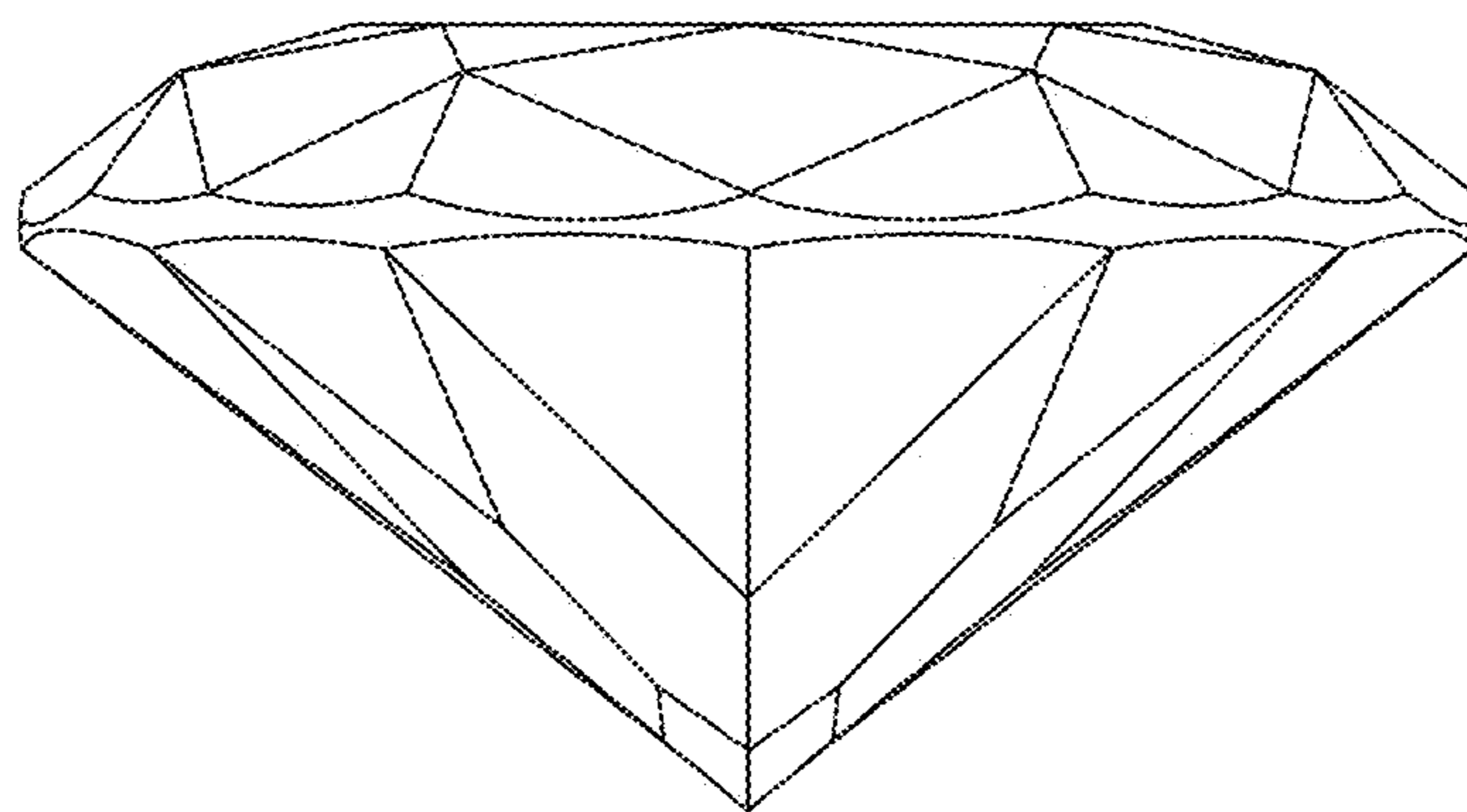


FIG. 6

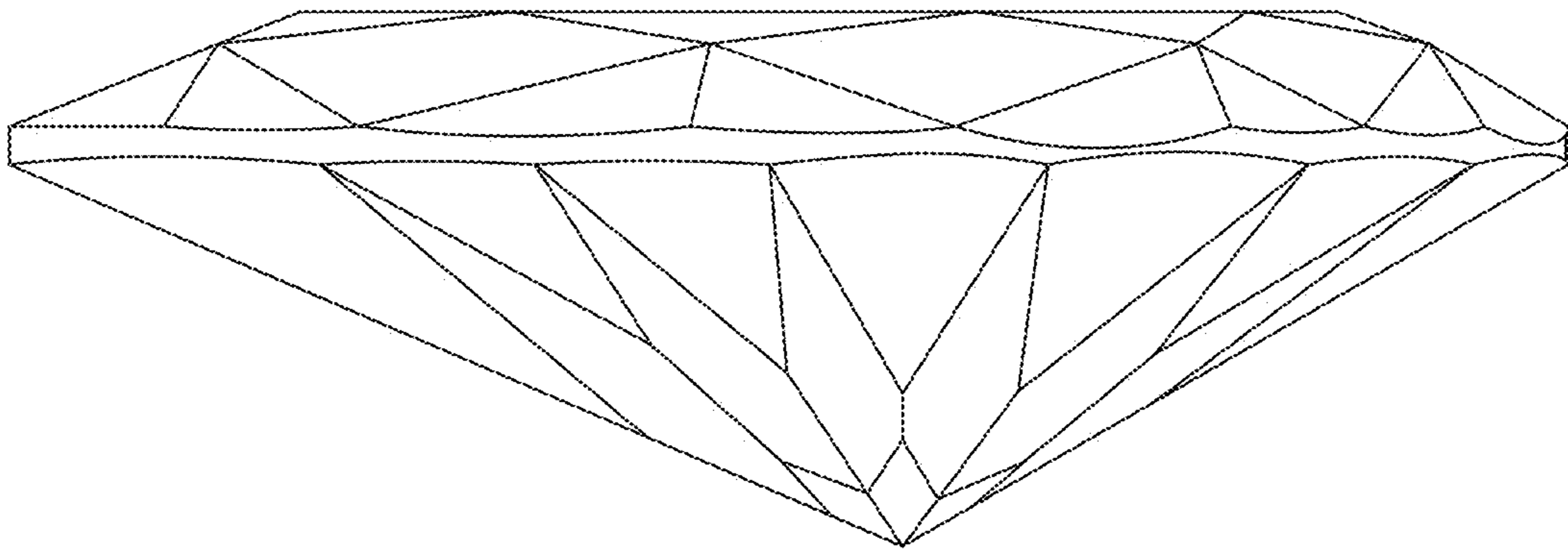


FIG. 7

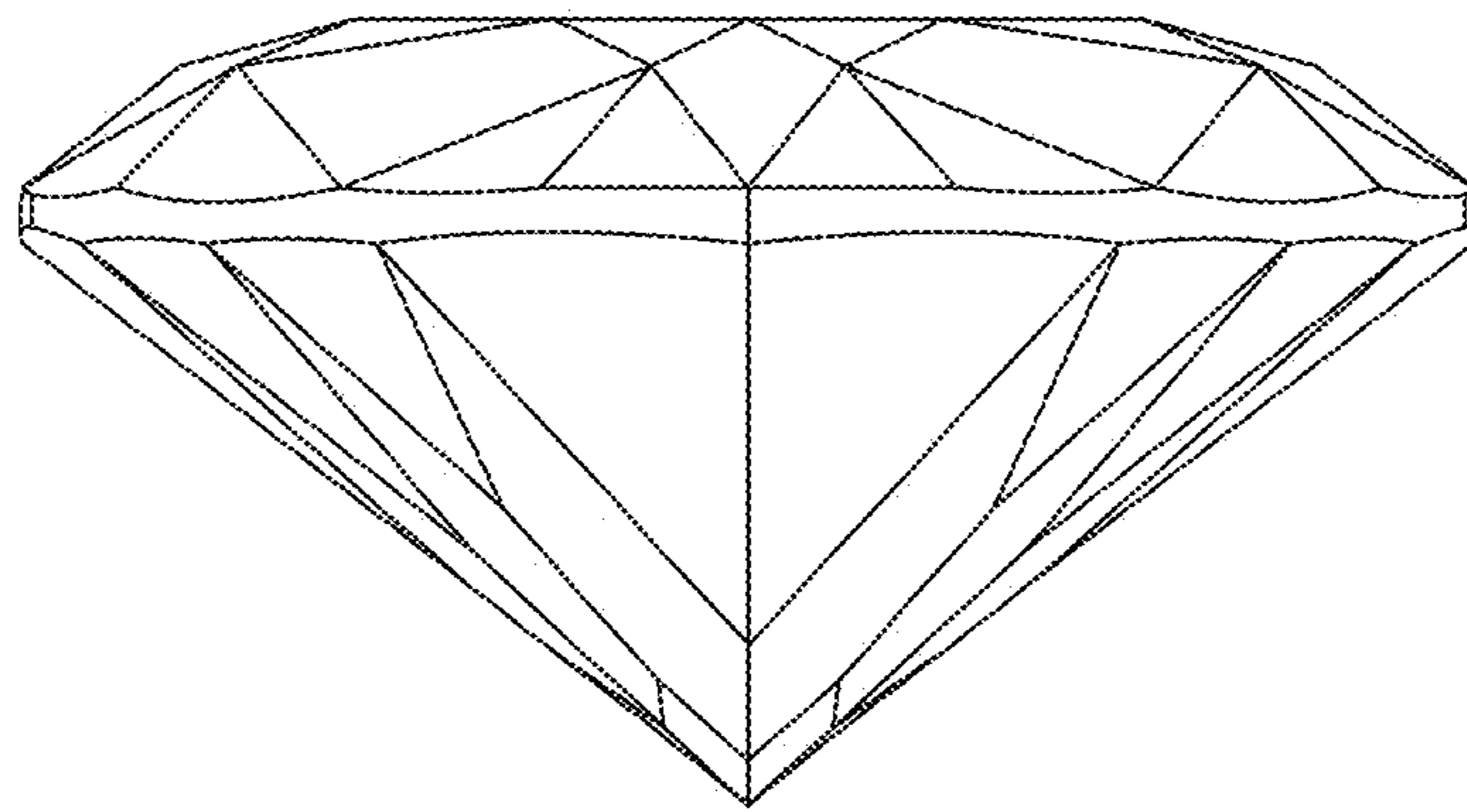


FIG. 8