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(12) **United States Design Patent**
Mueller

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(54) **MACHINE FOR WORKPIECE PROCESSING**

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

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(51) **LOC (9) Cl.** **15-09**

(52) **U.S. Cl.**
USPC **D15/122**

(58) **Field of Classification Search**
USPC D15/122, 124, 127, 128, 130, 131;
29/26 A, 26 R, 30, 33 A–33 T, 34 R, 39,
29/50, 563–566, 564.1–564.8; 483/17–57
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D266,520 S *	10/1982	Engel		D15/122
4,443,929 A *	4/1984	Bayer et al.		483/32
D319,834 S *	9/1991	Rutschle		D15/131
D388,103 S *	12/1997	Gotou et al.		D15/127
D399,221 S *	10/1998	Schwartz		D15/141
D445,807 S *	7/2001	Baulk		D15/127
D495,723 S *	9/2004	Kawamura et al.		D15/127
7,013,543 B2 *	3/2006	Iwabuchi et al.		29/27 C
D548,754 S *	8/2007	Itabashi et al.		D15/122
D548,755 S *	8/2007	Takeshima et al.		D15/122
D559,871 S *	1/2008	Kittaka et al.		D15/122
D567,263 S *	4/2008	Sugihara et al.		D15/122
D578,144 S *	10/2008	Arisue et al.		D15/122
D614,210 S *	4/2010	Basler et al.		D15/122
D620,508 S *	7/2010	Jacquet et al.		D15/122
D635,596 S *	4/2011	Hiroshima et al.		D15/122
D636,796 S *	4/2011	Hiroshima et al.		D15/122
D637,631 S *	5/2011	Hiroshima et al.		D15/122
D644,570 S *	9/2011	Chuang		D12/110

D649,173 S *	11/2011	Bruce et al.		D15/122
D649,174 S *	11/2011	Schindler		D15/127
D649,567 S *	11/2011	Schindler		D15/127
D654,099 S *	2/2012	Schindler et al.		D15/122
D654,518 S *	2/2012	Miyake et al.		D15/122
D658,686 S *	5/2012	Mueller		D15/122
D659,728 S *	5/2012	Mueller		D15/122
D667,031 S *	9/2012	Mueller		D15/122
D667,032 S *	9/2012	Egami		D15/122
D671,969 S *	12/2012	Yang et al.		D15/122
D676,882 S *	2/2013	Mueller		D15/122
D680,563 S *	4/2013	Yang et al.		D15/122

OTHER PUBLICATIONS

Page 3 of 3 (Fig. 53404) of Trumpf Product Information Brochure of
“Modules of the TruLaser Tube 7000” published by Trumpf
Werkzeugmaschinen GmbH + Co. KG, Identification No. B627EN,
on Mar. 18, 2011.

(Continued)

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(57) **CLAIM**

I claim the ornamental design for a machine for workpiece
processing, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of the machine showing my
new design;

FIG. 2 is a right elevation view thereof;

FIG. 3 is a left elevation view thereof;

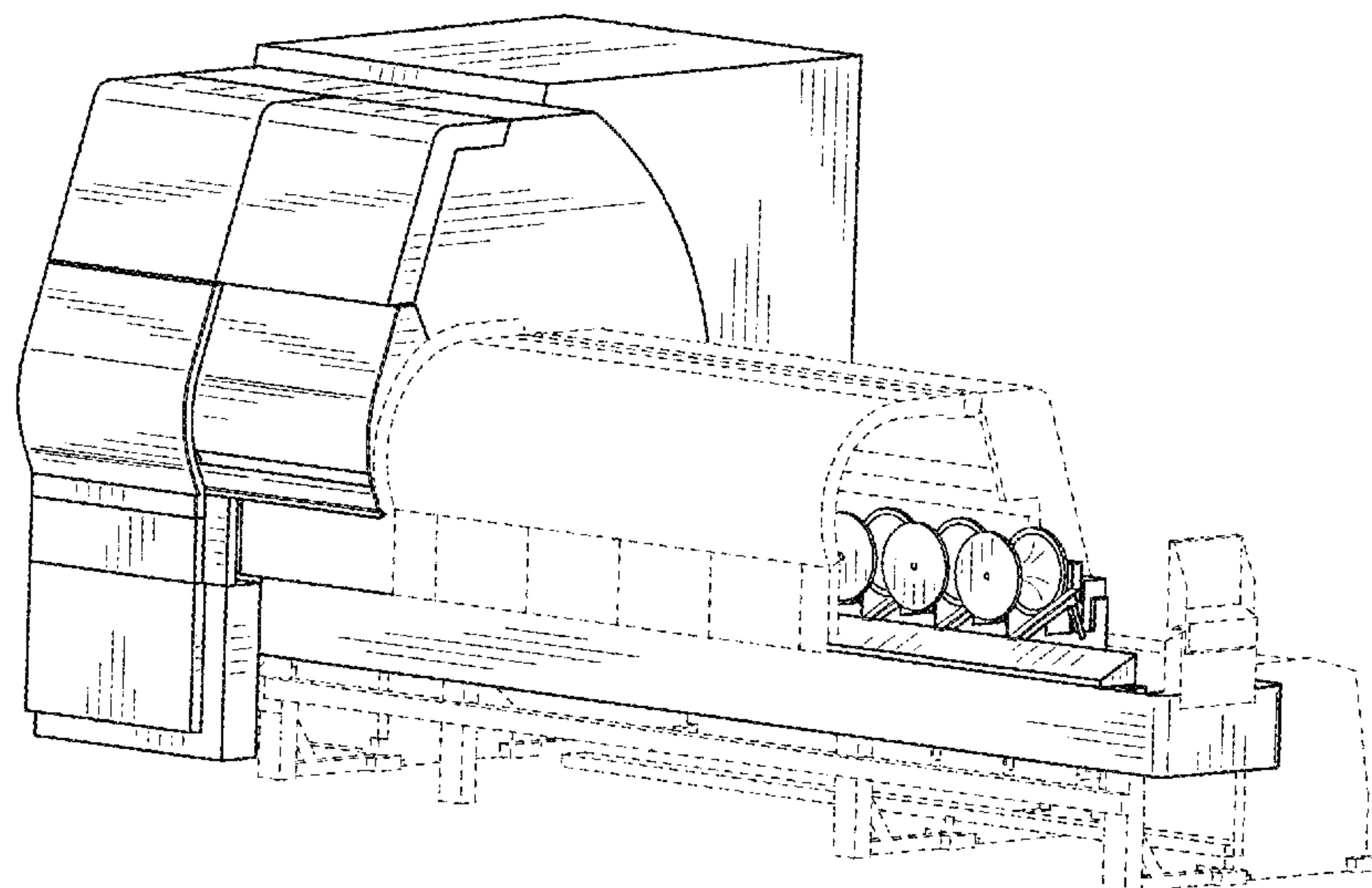
FIG. 4 is a rear elevation view thereof;

FIG. 5 is a front elevation view thereof; and,

FIG. 6 is a top plan view thereof.

The broken lines in the drawings depict unclaimed environ-
mental subject matter.

1 Claim, 4 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

36 page Product Information Brochure of “TruLaser Tube 5000” published by Trumpf Werkzeugmaschinen GmbH + Co. KG, Identification No. V361EN, on May 20, 2011.

38 page Product Information Brochure of “TruLaser Tube 7000 With Flexible Part-Removal Station” published by Trumpf Werkzeugmaschinen GmbH + Co. KG, Identification No. V627EN, on Sep. 30, 2011.

* cited by examiner

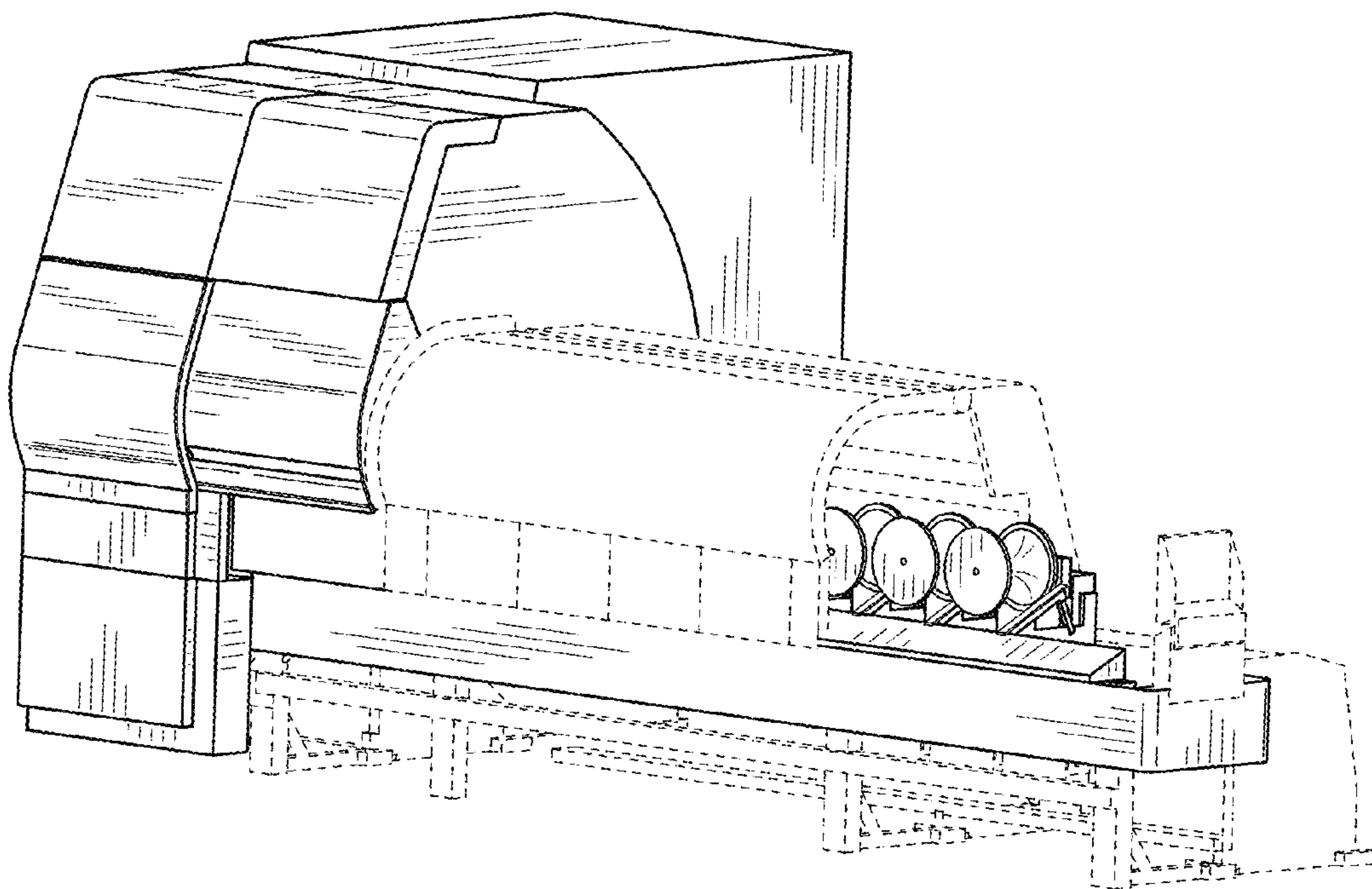


FIG. 1

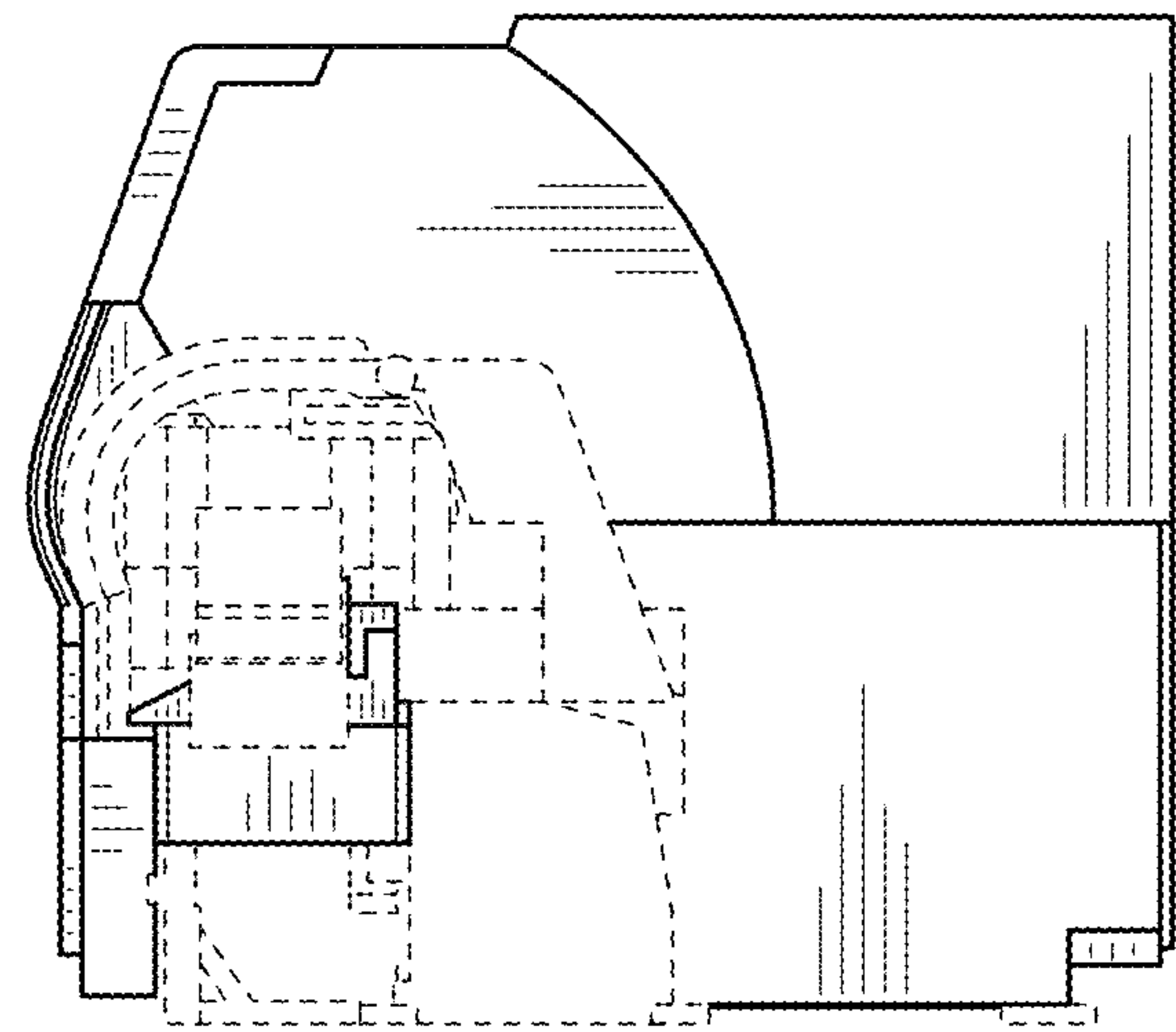


FIG. 2

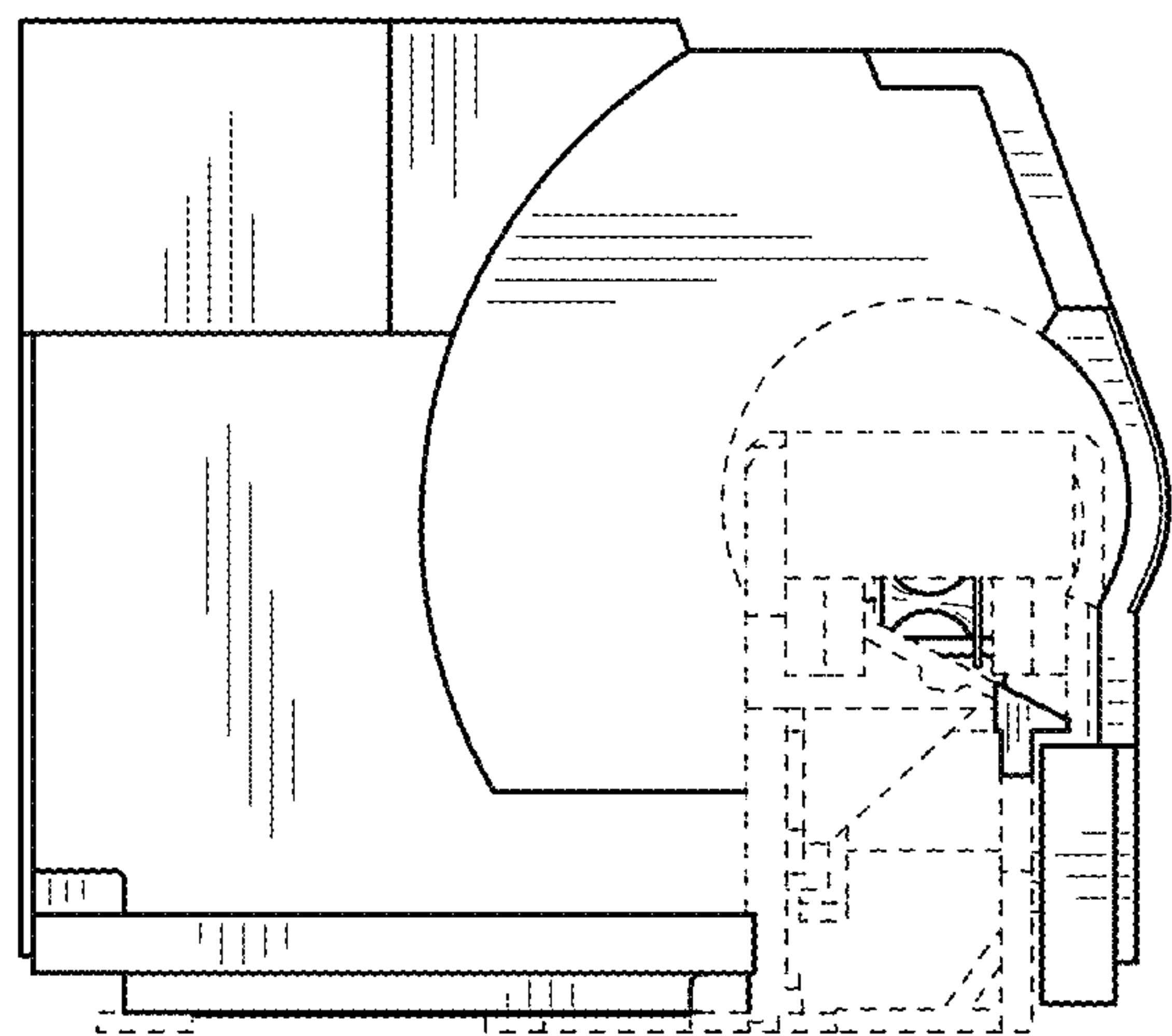


FIG. 3

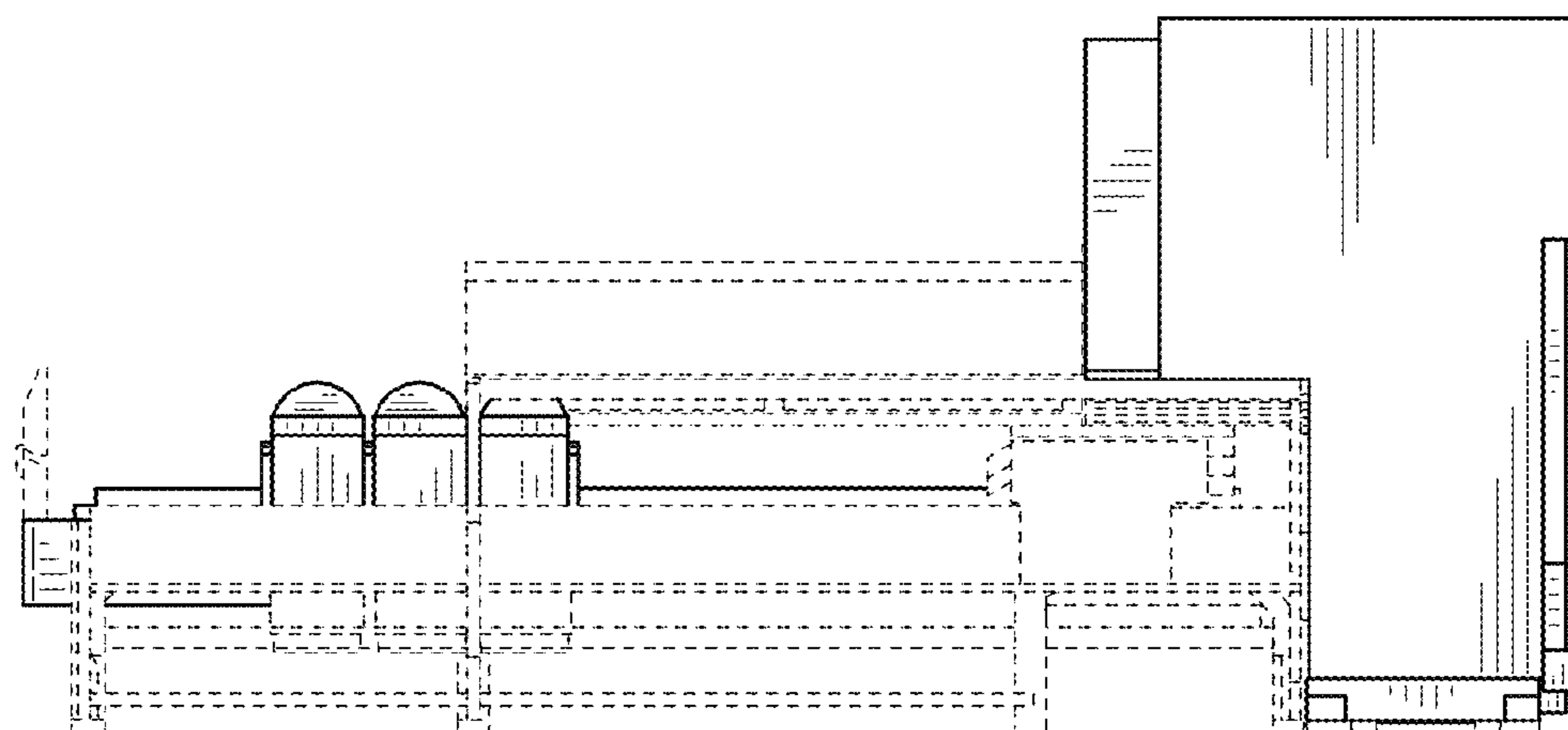


FIG. 4

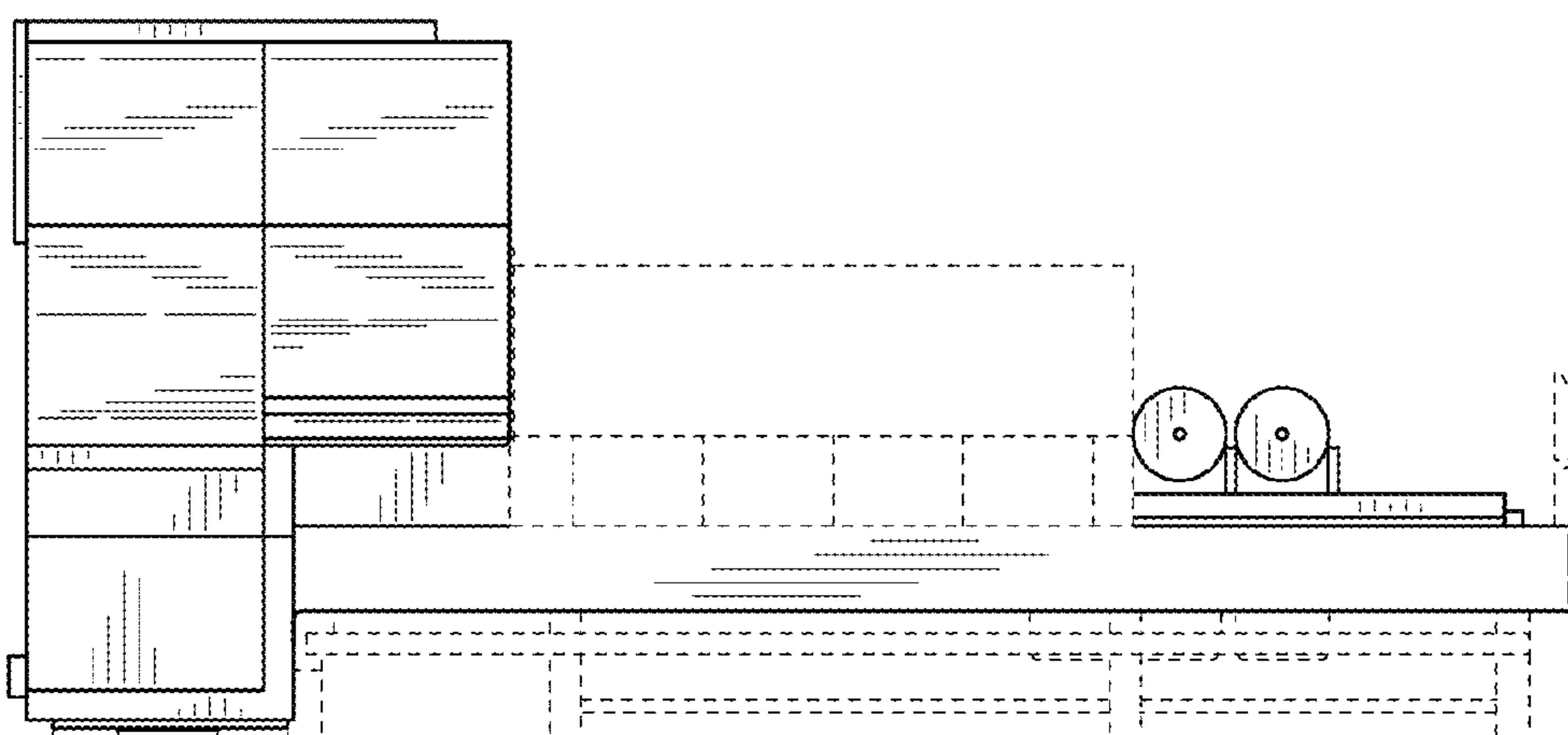


FIG. 5

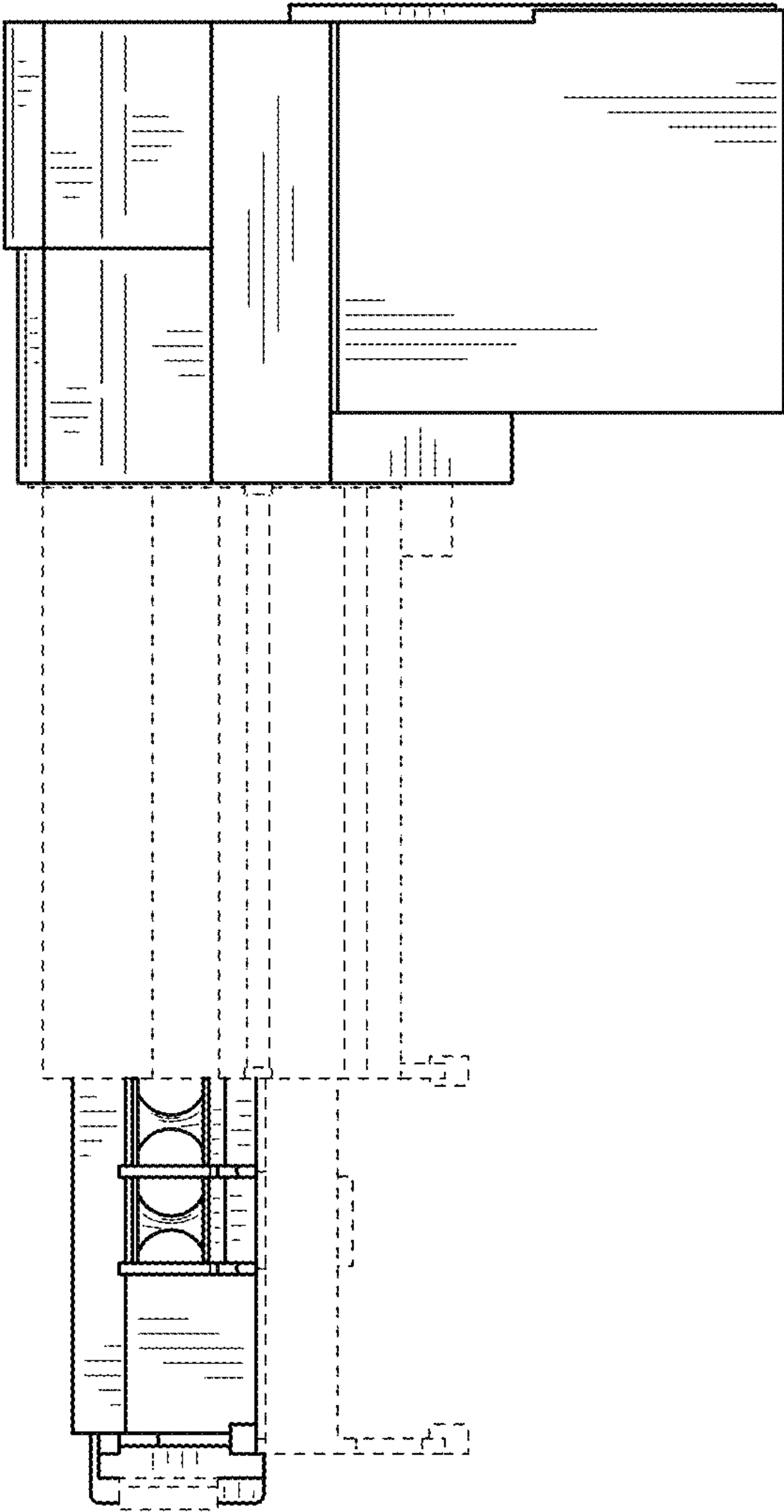


FIG. 6