



US00D942320S

(12) **United States Design Patent** (10) **Patent No.:** **US D942,320 S**
Dandurand (45) **Date of Patent:** **** Feb. 1, 2022**

(54) **TRACK FOR TRACTION OF A VEHICLE**

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(**) Term: **15 Years**

(21) Appl. No.: **29/624,859**

(22) Filed: **Nov. 3, 2017**

D653,681 S * 2/2012 Degtyarev D12/7
10,392,060 B2 * 8/2019 Dandurand B62D 55/104
D870,594 S * 12/2019 Dandurand D12/7
D881,751 S * 4/2020 Degtyarev D12/7
2003/0122424 A1 7/2003 St-Pierre
2004/0164613 A1 8/2004 Konickson
(Continued)

FOREIGN PATENT DOCUMENTS

CA 178059 4/2019
CA 183794 4/2019
CA 183795 4/2019

OTHER PUBLICATIONS

U.S. Appl. No. 29/569,523, Dandurand et al.
(Continued)

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(57) **CLAIM**

I claim the ornamental design for a track for traction of a vehicle, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a track for traction of a vehicle in accordance with an embodiment of the design; FIG. 2 is a top plan view of the track for traction of a vehicle of FIG. 1; FIG. 3 is a bottom plan view of the track for traction of a vehicle of FIG. 1; FIG. 4 is a rear view of the track for traction of a vehicle of FIG. 1; and, FIG. 5 is a left side elevation view of the track for traction of a vehicle of FIG. 1. The broken lines shown in the drawings are for the purpose of illustrating portions of the track for traction of a vehicle and form no part of the claimed design.

1 Claim, 5 Drawing Sheets

Related U.S. Application Data

(63) Continuation-in-part of application No. 15/712,818, filed on Sep. 22, 2017.

(51) **LOC (13) Cl.** **12-14**

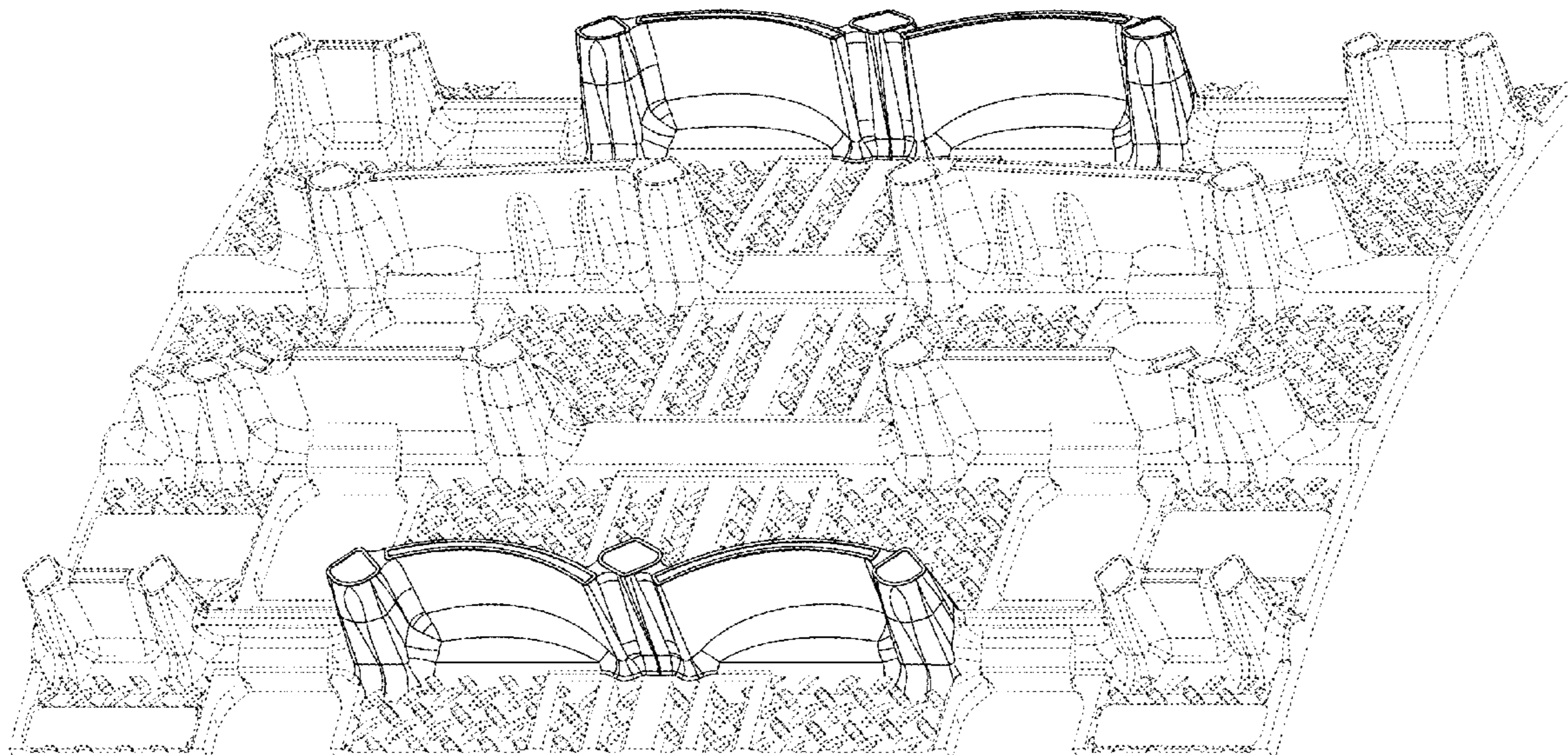
(52) **U.S. Cl.**
USPC **D12/7**

(58) **Field of Classification Search**
USPC D12/7; D15/28
CPC B62D 55/24; B62D 55/18; B62D 55/244;
B62D 55/26
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

5,709,440 A 1/1998 Lecours
5,713,645 A 2/1998 Thompson et al.
5,730,510 A 3/1998 Courtemanche
6,505,896 B1 1/2003 Boivin et al.
6,609,771 B2 8/2003 Morin et al.
6,935,708 B2 8/2005 Courtemanche
6,973,988 B2 * 12/2005 Morin B62M 27/00
180/182
7,018,005 B2 3/2006 Lemieux
7,048,344 B2 3/2006 Courtemanche
7,159,955 B2 1/2007 St-Pierre
7,618,102 B2 * 11/2009 Dandurand B62D 55/26
305/165



(56)

References Cited

U.S. PATENT DOCUMENTS

2004/0217648 A1* 11/2004 Rasmussen B62D 55/26
305/165
2006/0006737 A1* 1/2006 Dandurand B62D 55/244
305/178
2008/0007119 A1* 1/2008 Schindler B62D 55/244
305/185
2013/0134773 A1* 5/2013 Dandurand B62M 27/02
305/178
2015/0091373 A1* 4/2015 Pard B62D 55/253
305/179
2016/0016639 A1* 1/2016 Pard B62D 55/24
180/193
2017/0043821 A1 2/2017 Dandurand et al.
2017/0197677 A1* 7/2017 Dandurand B62D 55/10
2019/0092405 A1 3/2019 Dandurand

OTHER PUBLICATIONS

Non-Final Office Action dated Jun. 17, 2019 in connection with U.S.
Appl. No. 15/712,818, 15 pages.
Final Office Action dated Dec. 20, 2019 in connection with U.S.
Appl. No. 15/712,818, 16 pages.
Non-Final Office Action dated Jul. 30, 2020, in connection with
U.S. Appl. No. 15/712,818, 20 pages.
Non-final Office Action dated Feb. 23, 2021 in connection with U.S.
Appl. No. 15/712,818, 16 pages.

* cited by examiner

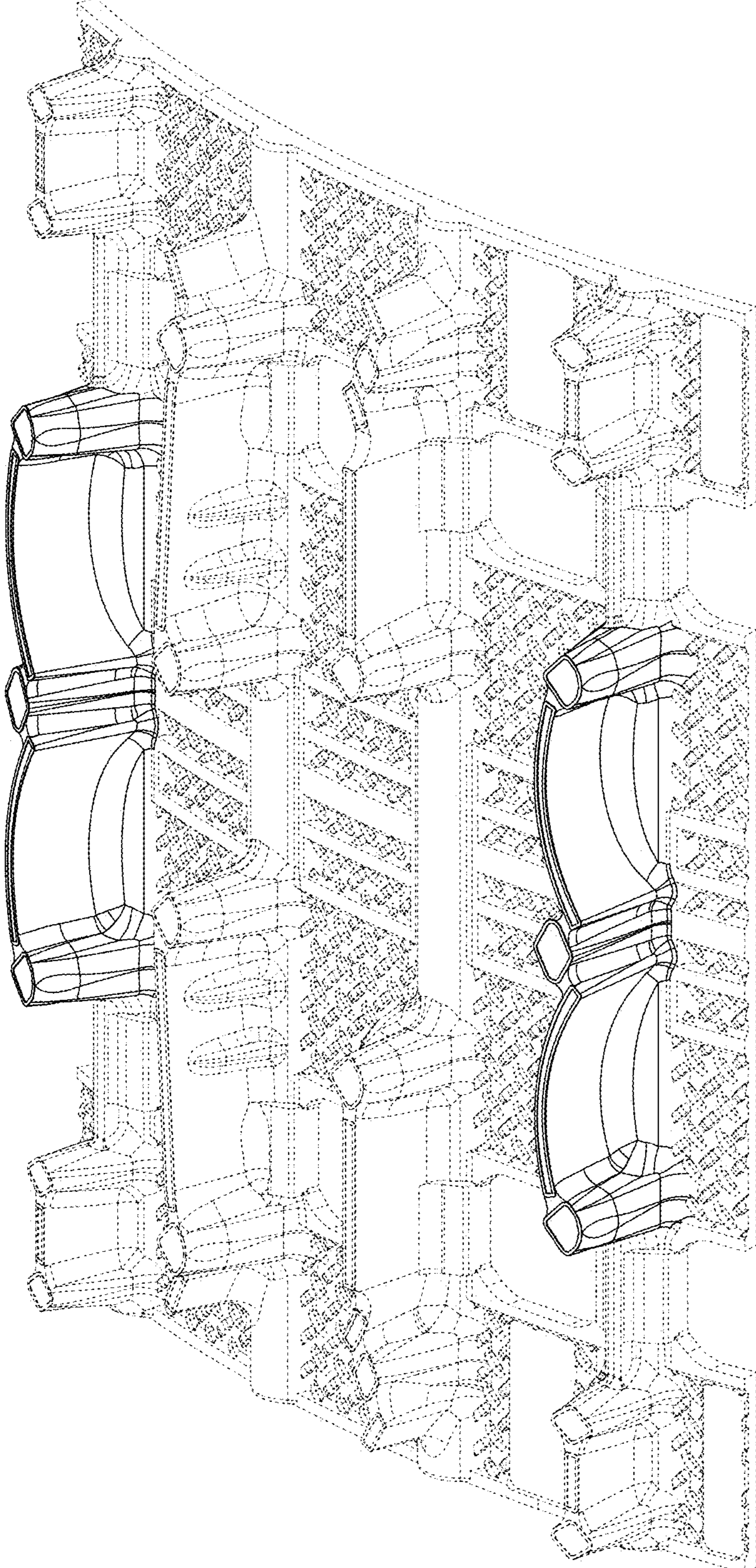


FIG. 1

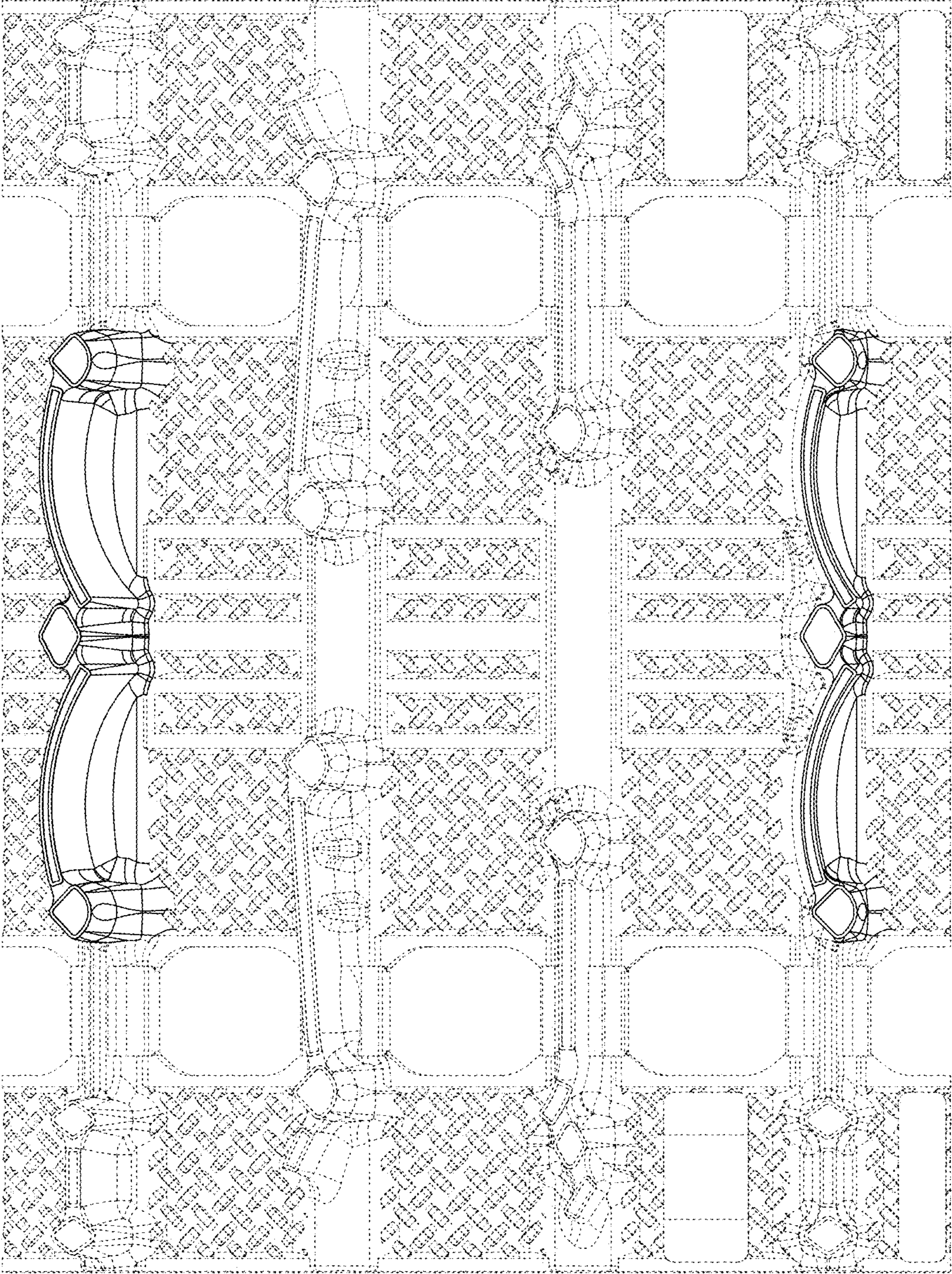


FIG. 2

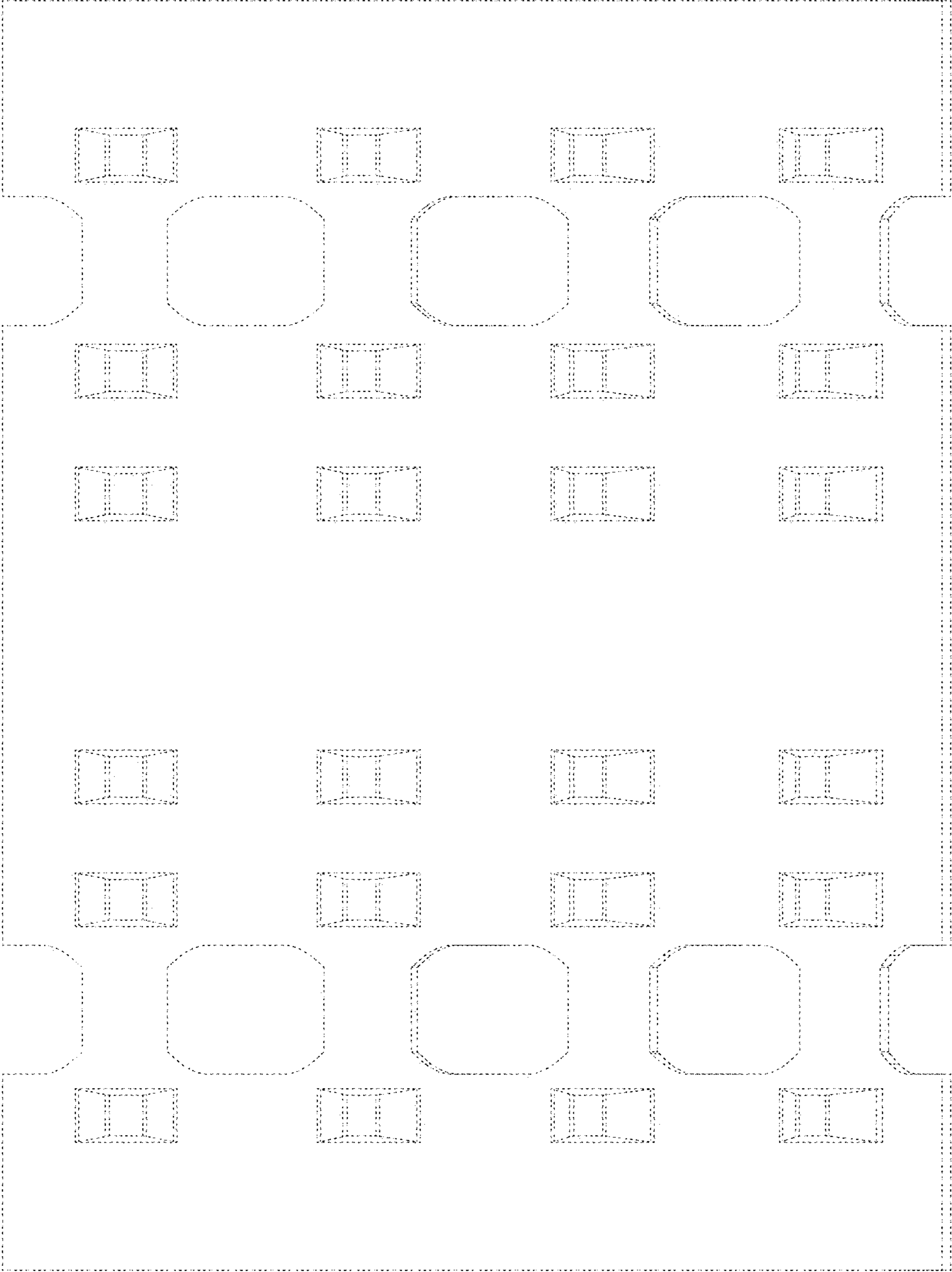


FIG. 3

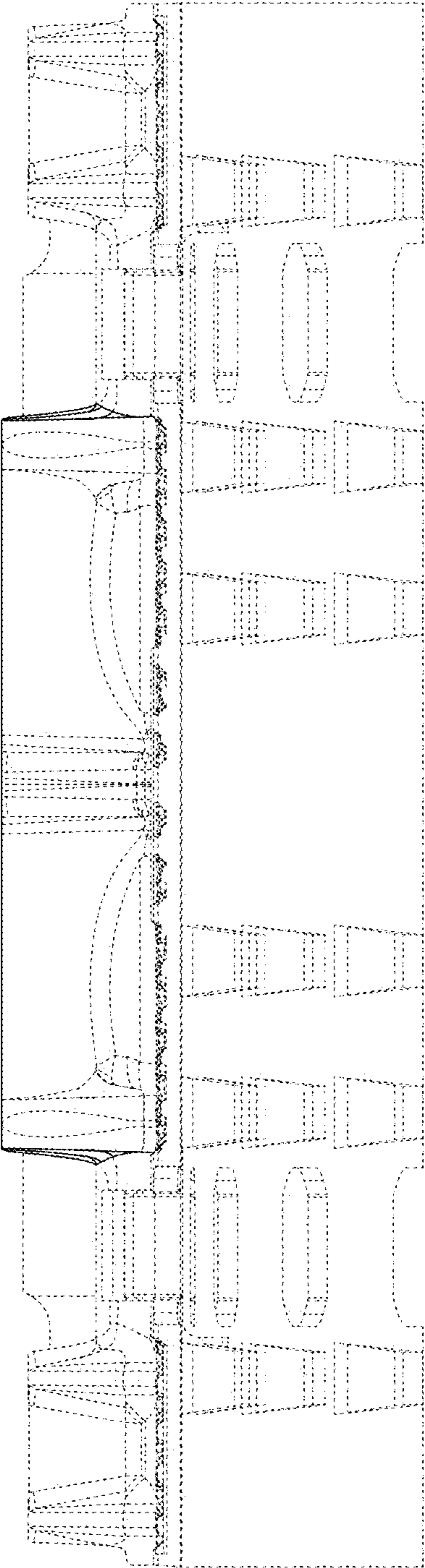


FIG. 4

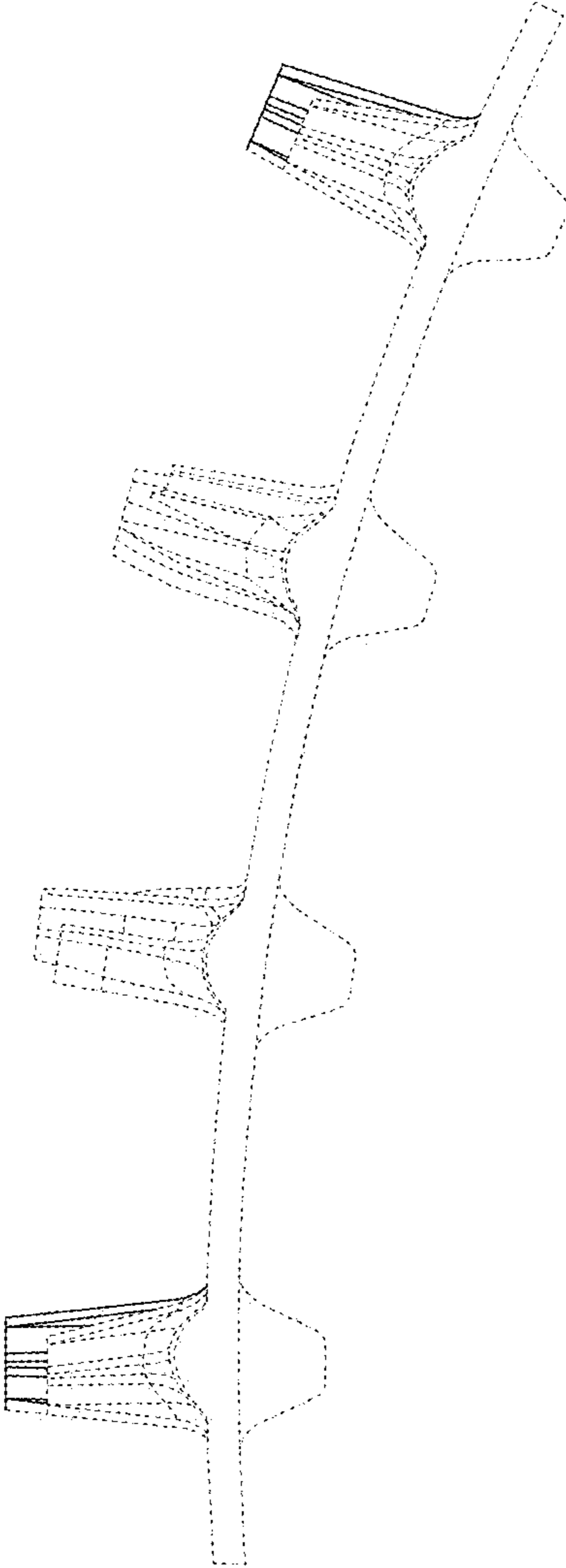


FIG. 5