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Forrest et al.

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(54) **DISPLAY PANEL OR SCREEN WITH AN ANIMATED GRAPHICAL USER INTERFACE**

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(73) Assignee: **SONY CORPORATION**, Tokyo (JP)

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

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Related U.S. Application Data

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(30) **Foreign Application Priority Data**

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(Continued)

(51) **LOC (13) Cl.** **14-04**
(52) **U.S. Cl.**
USPC **D14/485**
(58) **Field of Classification Search**
USPC D14/485–495
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D570,866 S 6/2008 Borovsky et al.
D589,520 S 3/2009 Moody
(Continued)

FOREIGN PATENT DOCUMENTS

CN 303266217 S 7/2015
CN 303605202 S 3/2016
EM 002747568-0011 S 4/2015

OTHER PUBLICATIONS

Sheikh, Mahnoor, "How to Create Animated Charts and Graphs in Visme" Apr. 13, 2016, visme, site visited Aug. 20, 2021: https://visme.co/blog/create-animated-charts/ (Year: 2016).*
(Continued)

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(57) **CLAIM**

The ornamental design for a display panel or screen with an animated graphical user interface, as shown and described.

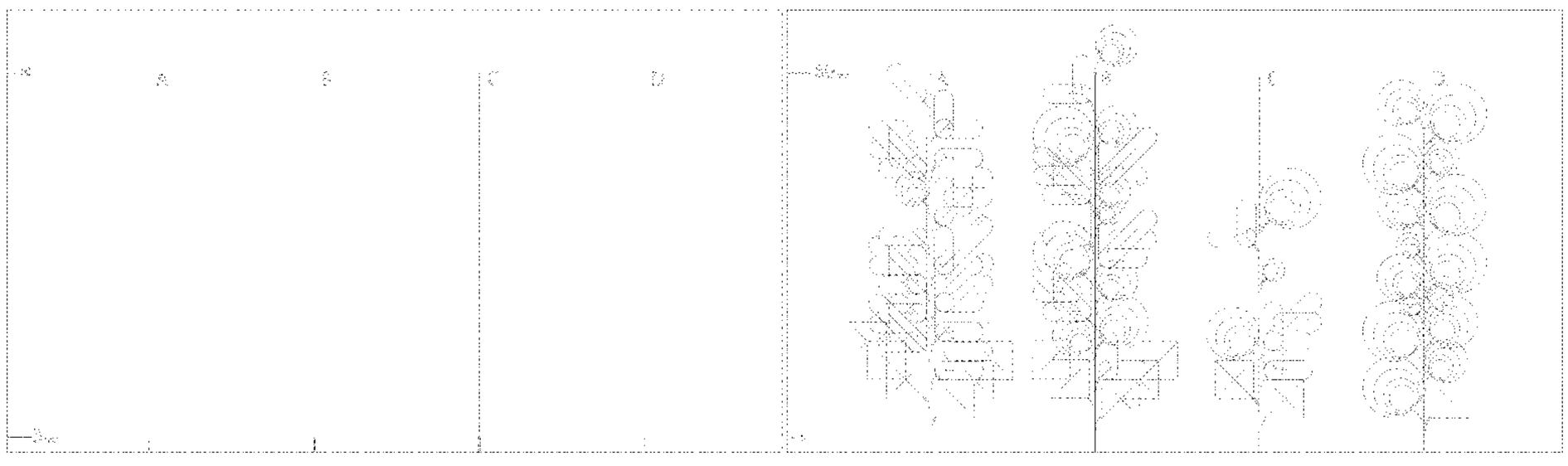
DESCRIPTION

FIG. **1** is a front view of a display panel or screen with a first image of an animated graphical user interface showing our new design;
FIG. **2** is a second image thereof;
FIG. **3** is a third image thereof;
FIG. **4** is a fourth image thereof;
FIG. **5** is a fifth image thereof;
FIG. **6** is a sixth image thereof; and,
FIG. **7** is a seventh image thereof.

The appearance of the image transitions from one of to another one of images between FIGS. **1-7**. The process or period in which an image transitions to another forms no part of the claimed design.

The outermost broken lines showing a portion of the display panel or screen and form no part of the claimed design. The broken lines within the outermost broken lines illustrate a portion of an animated graphical user interface that form no part of the claimed design.

1 Claim, 7 Drawing Sheets



(30) **Foreign Application Priority Data**

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CPC G06F 3/048; G06F 3/0481; G06F 3/04817; G06F 3/0482; G06F 3/0483; G06F 3/04842; G06F 3/0485; G06F 3/04855; G06F 3/0486; G06F 3/0488; G06F 3/04886; G06F 9/4443; G06F 17/211; G06F 17/212
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D602,942	S	*	10/2009	Bennett	D14/485
7,613,706	B2	*	11/2009	Terrill	G06Q 30/08
D618,695	S	*	6/2010	Bennett	D14/485
D649,555	S		11/2011	Christie et al.	
D675,633	S	*	2/2013	Goldstein	D14/485
D676,860	S		2/2013	Russell et al.	
D678,899	S	*	3/2013	Gleasman	D14/487
8,489,990	B2	*	7/2013	Radloff	G11B 27/105 715/721
8,572,513	B2	*	10/2013	Chaudhri	G06F 3/04883 715/863
D700,192	S		2/2014	Kaplan et al.	
D711,898	S		8/2014	Edman	
D712,921	S		9/2014	Pearson et al.	
D721,084	S		1/2015	Kimball et al.	
D727,948	S	*	4/2015	Milliotte	G06F 3/04817 D14/487
D727,949	S	*	4/2015	Milliotte	G06F 3/04817 D14/487
D730,380	S	*	5/2015	Zhong	D14/487
D730,381	S	*	5/2015	Zhong	D14/487
D733,181	S	*	6/2015	Manfredo	D14/488
D733,728	S		7/2015	Guner et al.	
D734,773	S	*	7/2015	Barbato	D14/486
D740,835	S	*	10/2015	Song	D14/485
D741,879	S	*	10/2015	Chapman	D14/486
D753,175	S		4/2016	Qu	
D754,185	S	*	4/2016	Liu	D14/488
D761,277	S		7/2016	Harvell	
D765,096	S	*	8/2016	Yang	D14/485
D765,716	S	*	9/2016	Cho	D14/487
D777,735	S		1/2017	Kim et al.	
D780,799	S	*	3/2017	Mehring	D14/487
D781,876	S		3/2017	Wang	
D782,529	S	*	3/2017	Dzjind	D14/488
D785,658	S		5/2017	Moroney et al.	
D790,582	S	*	6/2017	Chang	D14/486
D792,434	S	*	7/2017	Dzjind	D14/486
D792,452	S		7/2017	Edman	
D797,138	S	*	9/2017	Reiter	D14/487
D800,762	S	*	10/2017	Aoshima	D14/487
D803,862	S	*	11/2017	Omata	D14/487
D804,496	S	*	12/2017	Wahila	D14/485
D805,097	S	*	12/2017	Chaudhri	D14/487
D806,742	S	*	1/2018	Choi	D14/488
D807,376	S		1/2018	Mizono et al.	
D815,126	S	*	4/2018	Iketsuki	D14/486
D819,692	S		6/2018	Kim et al.	
D820,301	S	*	6/2018	Choi	D14/486
D823,879	S		7/2018	Brigham et al.	
D844,646	S	*	4/2019	Espeleta	D14/486
D846,574	S	*	4/2019	Ekstrand	D14/485
D852,830	S	*	7/2019	Penacho	D14/486
D870,138	S	*	12/2019	Penacho	D14/486
D910,031	S	*	2/2021	Guzman	D14/485
D910,650	S	*	2/2021	Guzman	D14/485
2014/0343628	A1	*	11/2014	Kaula	G06F 3/0484 607/59
2016/0239854	A1	*	8/2016	Neal	H04W 4/029

OTHER PUBLICATIONS

"How to create Animated Charts" Apr. 12, 2016, YouTube, site visited Aug. 20, 2021: https://www.youtube.com/watch?v=bA2P_L34OhQ (Year: 2016).*
"Create Infographic Charts—After Effects Motion Graphics Tutorial" May 31, 2017, YouTube, site visited Aug. 20, 2021: https://www.youtube.com/watch?v=mExFdo_jvxk (Year: 2017).*
Website https://itunes.apple.com/jp/app/flowerium./id452512549?mt=8&ign-mpt=uo%3D8> App Store Preview, "Flowerium", 2011, Apple Inc.
Kyoto City Environmental Policy Bureau, Website <http://app.kyoto-kogomi.jp/>, "Kyoto Kogomi Net—Kogomi App", Dec. 2016, Kyoto City, Japan.
"Parametric curves I Multivariable calculus I Khan Academy" May 5, 2016, YouTube, site visited Feb. 13, 2019: https://www.youtube.com/watch?v=bb4bSCjIFAw&features=youtu.be.
"How to Animate Curves in Blender" Dec. 22, 2015, YouTube, site visited Feb. 14, 2019: https://www.youtube.com/watch?v=2KAuz92L7g8.
"Seed Germination" Dec. 26, 2015, YouTube, site visted Feb. 14, 2019: https://www.youtube.com/watch?v=TE6xptjgNRO.

* cited by examiner

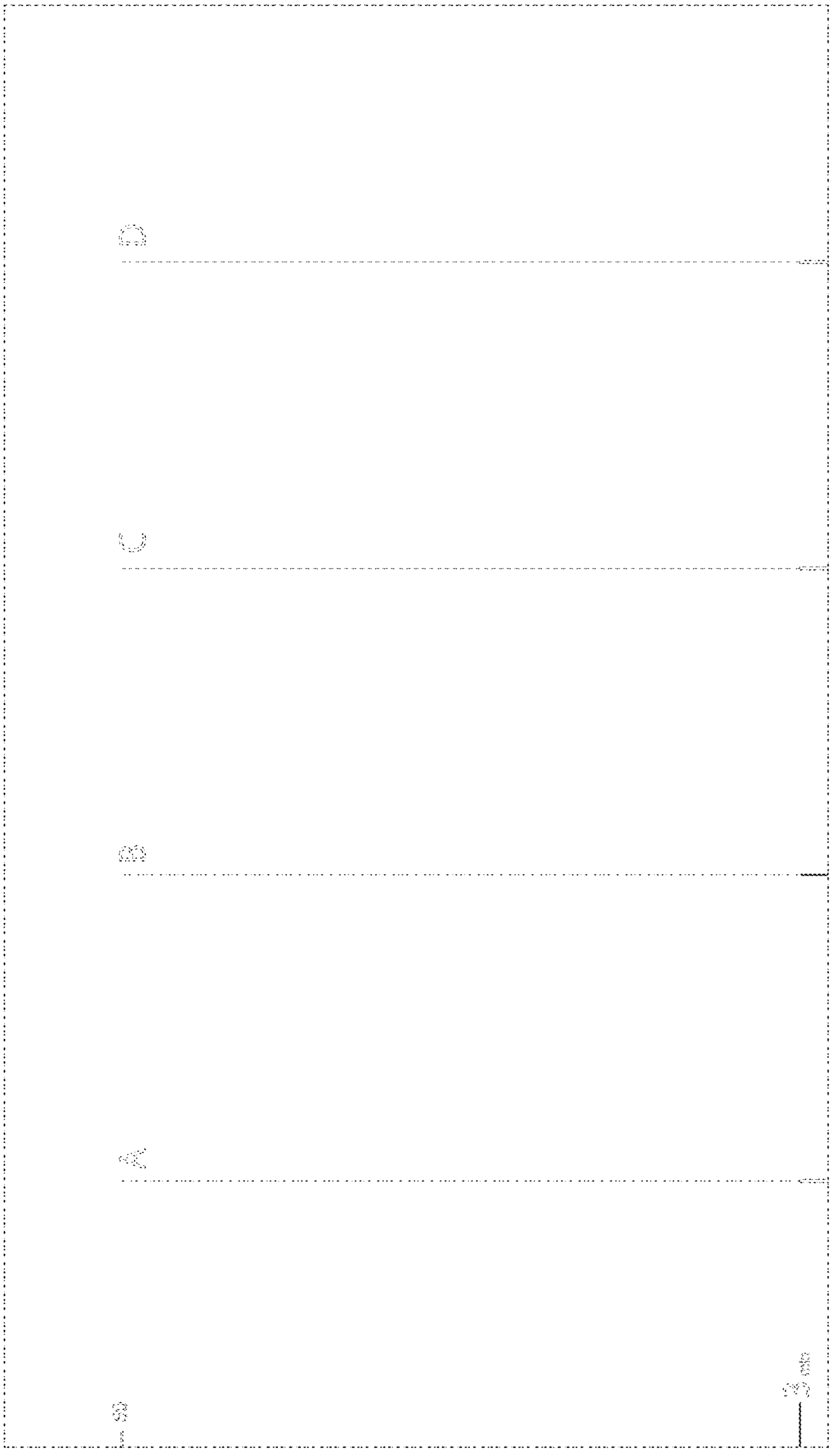

FIG.1

FIG.2

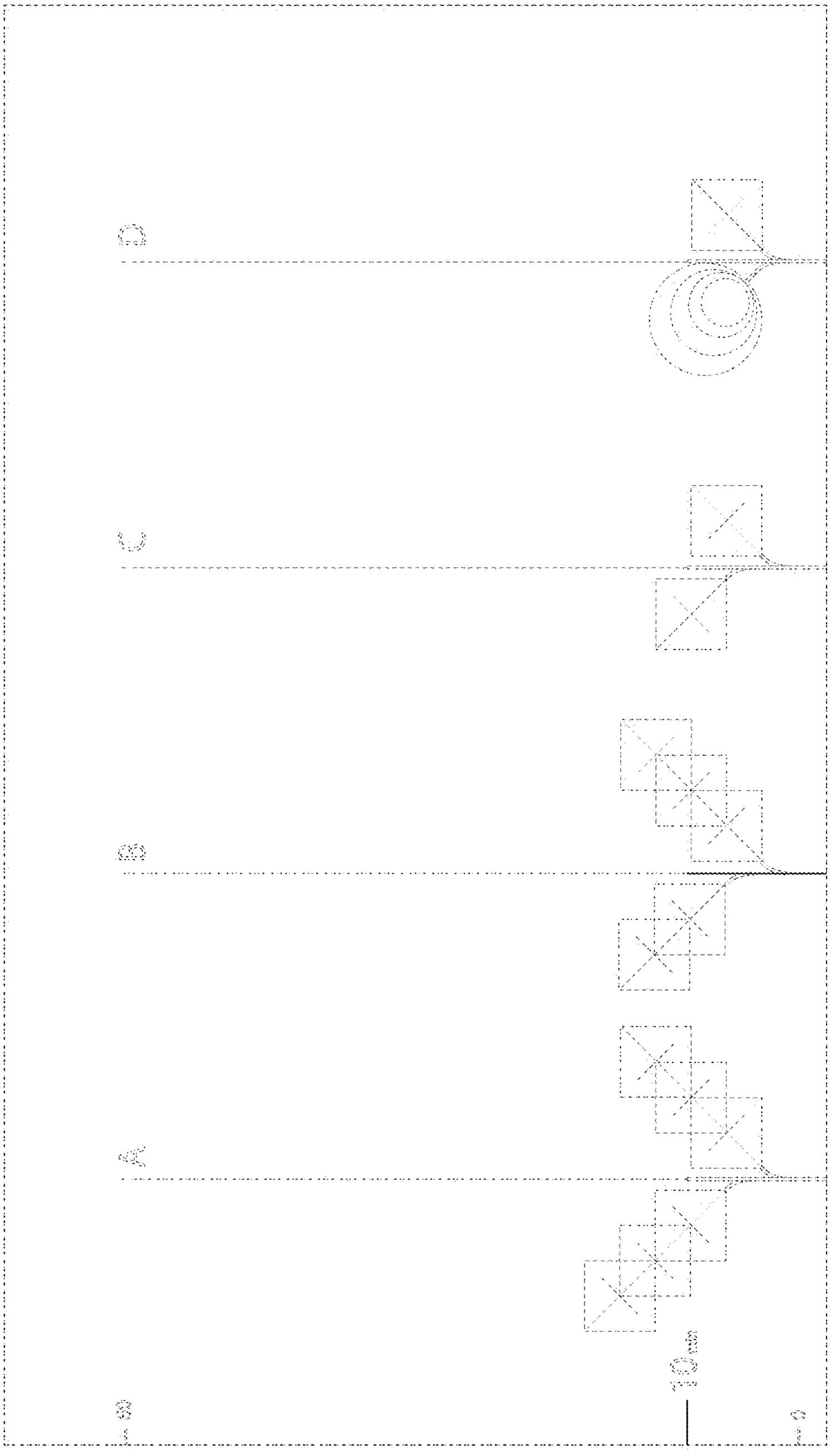

FIG.3

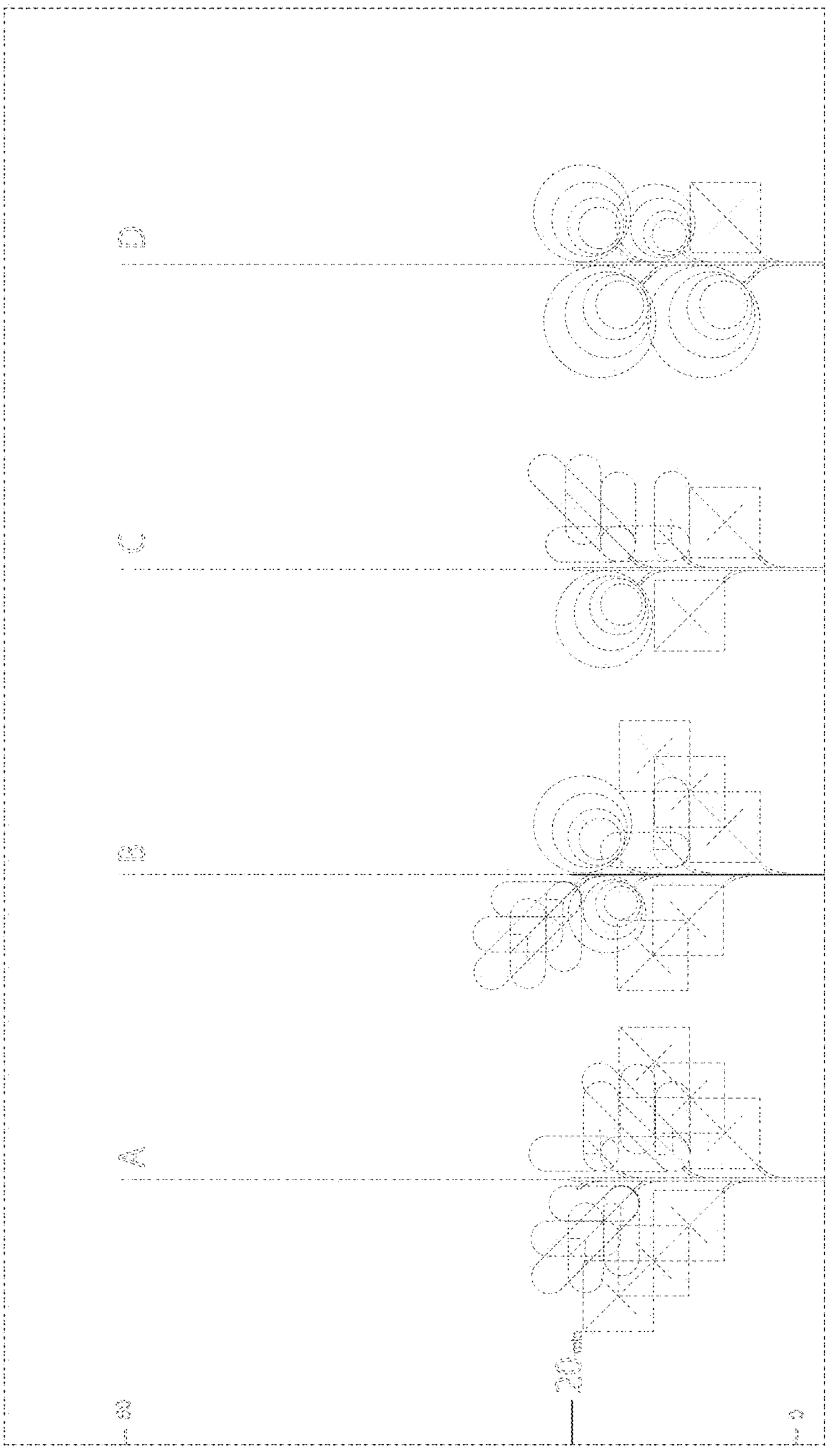

FIG.4

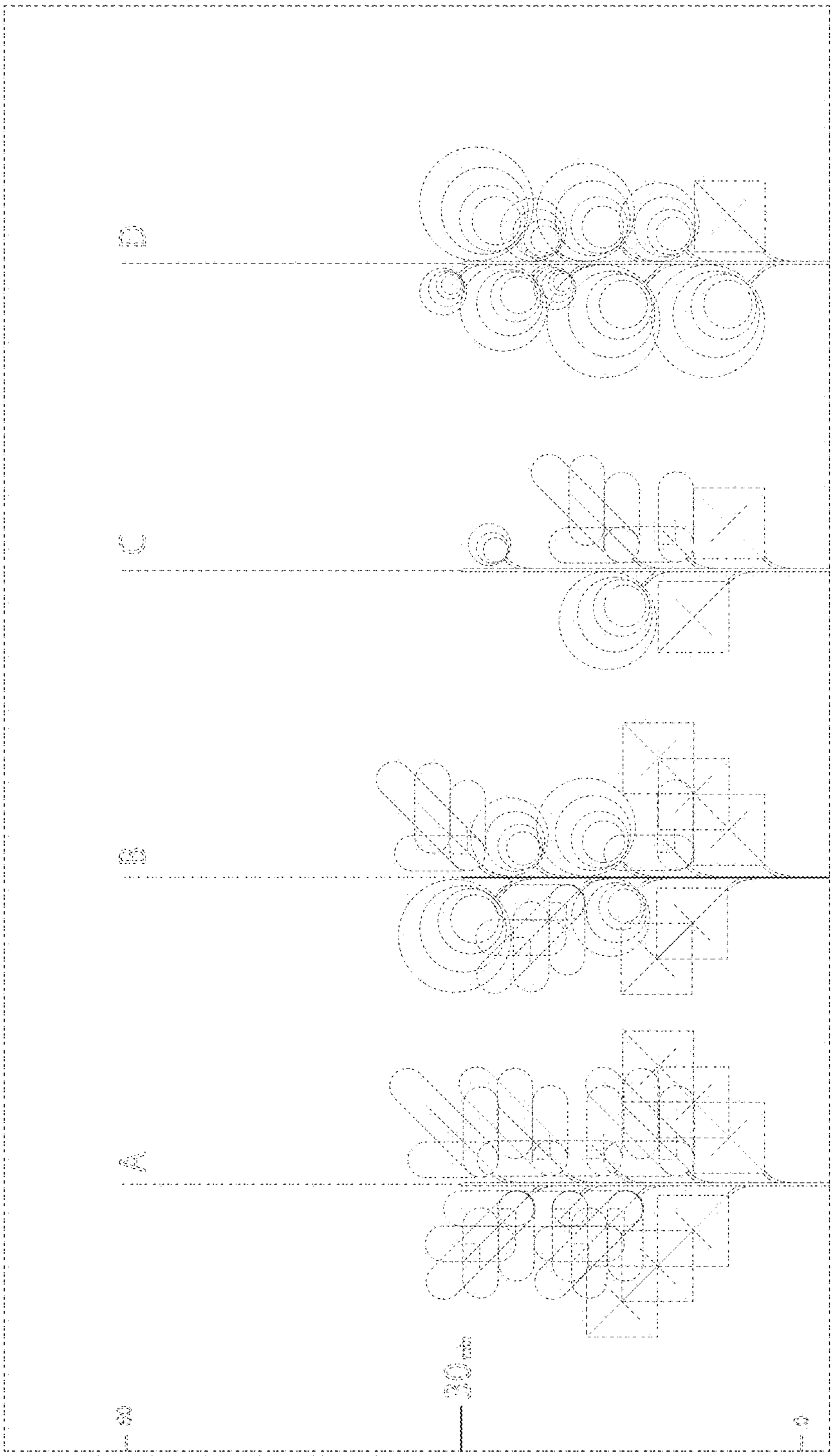

FIG.5

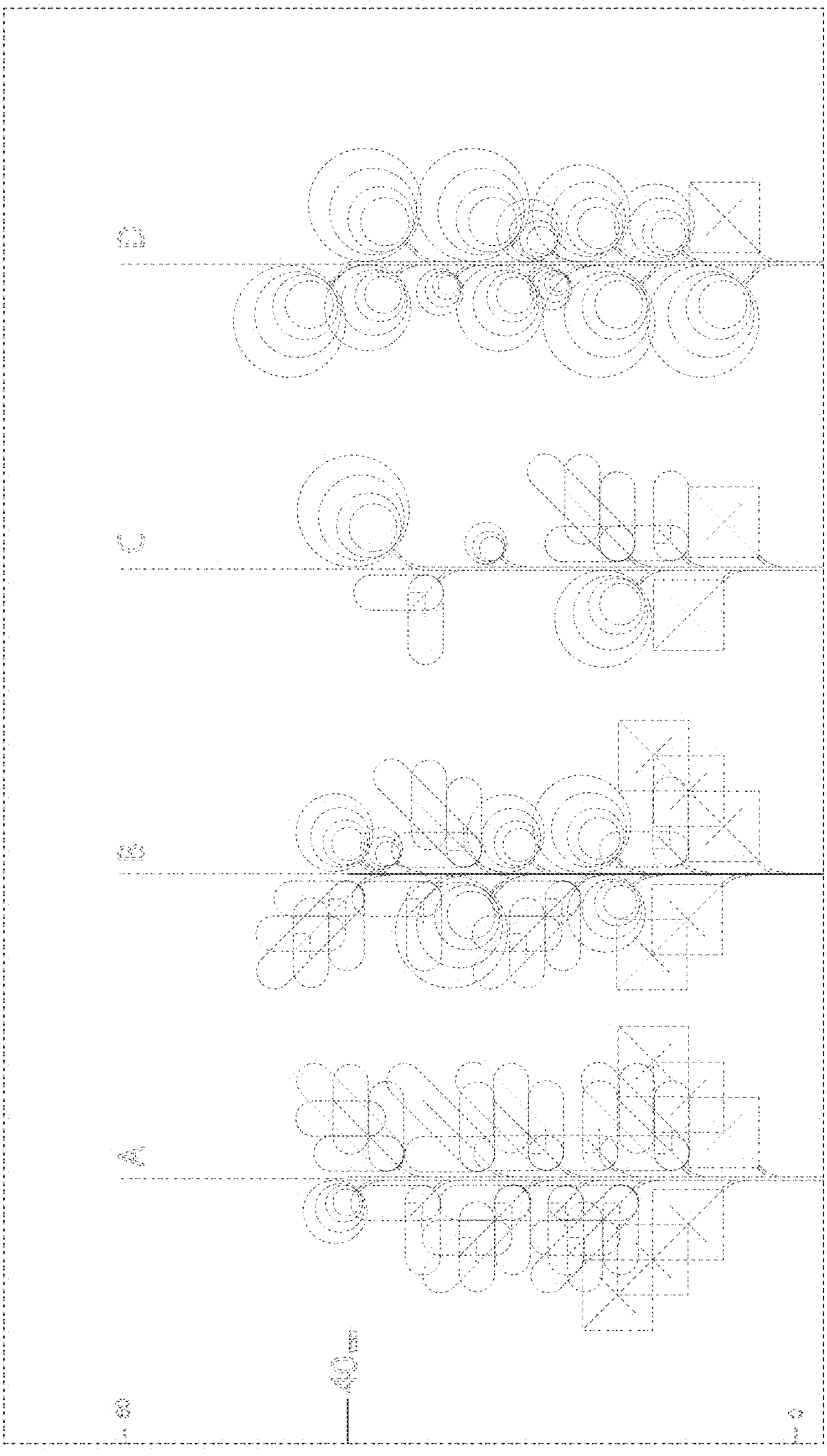

FIG.6

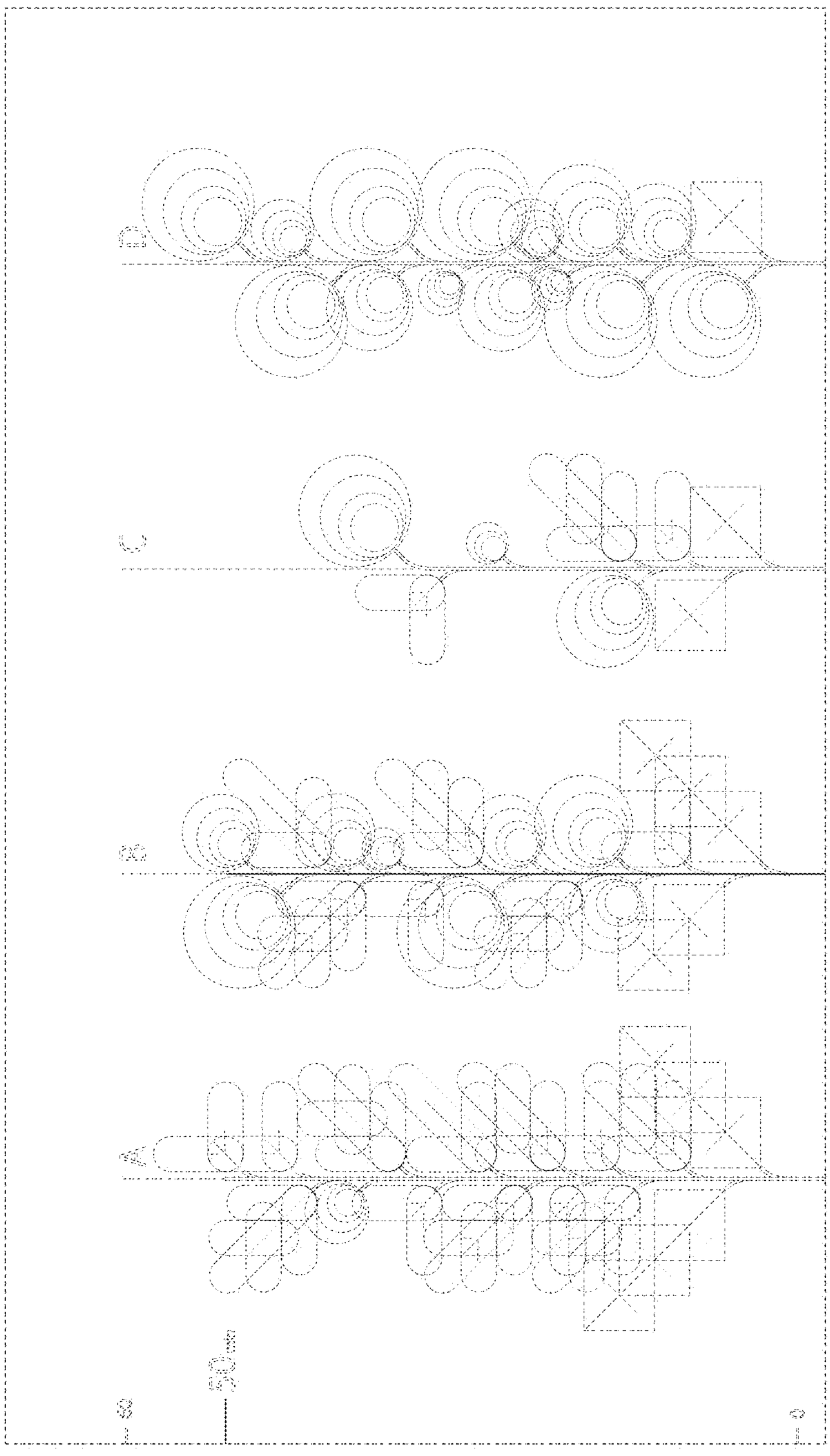

FIG.7