



US00D934898S

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

(10) **Patent No.:** **US D934,898 S**

(45) **Date of Patent:** **** Nov. 2, 2021**

(54) **DISPLAY SCREEN OR PORTION THEREOF WITH A TRANSITIONAL GRAPHICAL USER INTERFACE FOR ANNOTATING RADIOANATOMY IMAGES**

D769,278 S * 10/2016 Ukrainsky D14/486
D771,062 S * 11/2016 Gronsberg D14/485
D777,191 S * 1/2017 Polimeni D14/486
D783,032 S * 4/2017 Cashner D14/486

(Continued)

(71) Applicant: **Annalise-AI Pty Ltd**, Sydney (AU)

(72) Inventor: **Le Son Phung**, Sydney (AU)

(73) Assignee: **Annalise AI Pty Ltd**, Sydney (AU)

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

(21) Appl. No.: **29/732,090**

(22) Filed: **Apr. 21, 2020**

(51) **LOC (13) Cl.** **14-04**

(52) **U.S. Cl.**
USPC **D14/486**

(58) **Field of Classification Search**
USPC D14/485–495
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

D403,313 S * 12/1998 Peppel D14/486
7,543,239 B2 * 6/2009 Viswanathan A61B 6/548
715/764
D614,634 S * 4/2010 Nilsen D14/486
D678,309 S * 3/2013 Kobayashi D14/486
D742,907 S * 11/2015 Lee D14/486
D743,982 S * 11/2015 Lee D14/486
D746,314 S * 12/2015 Jung D14/486
9,211,096 B2 * 12/2015 Tremper A61B 5/02055
D748,126 S * 1/2016 Sarukkai D14/486

OTHER PUBLICATIONS

“#TomorrowsDiscoveries: Cardiovascular Imaging | Jaoa A. C. Lima, M.D., M.B.A.” May 29, 2019, YouTube, site visited Aug. 30, 2021: <https://www.youtube.com/watch?v=3ONBSAW-8Zk> (Year: 2019).*

(Continued)

Primary Examiner — Jack Reickel

(74) *Attorney, Agent, or Firm* — Muncy, Geissler, Olds & Lowe, P.C.

(57) **CLAIM**

The ornamental design for a display screen or portion thereof with a transitional graphical user interface for annotating radioanatomy images, as shown and described.

DESCRIPTION

FIG. 1 is a front view of a display screen or portion thereof with a transitional graphical user interface for annotating radioanatomy images.

FIG. 2 is a second image thereof.

FIG. 3 is a third image thereof.

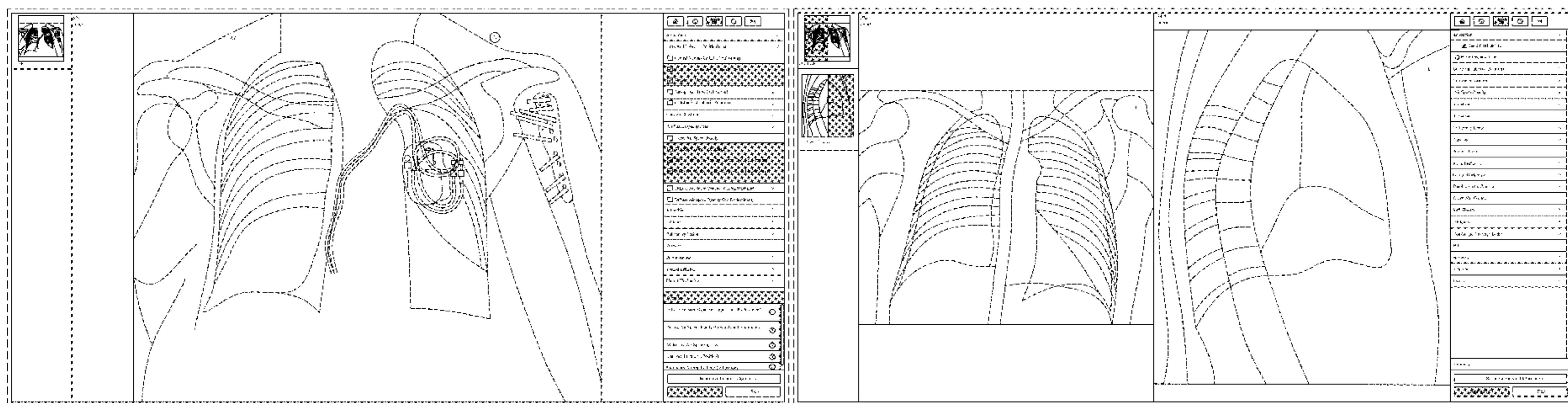
FIG. 4 is a fourth image thereof; and,

FIG. 5 is a fifth image thereof.

The process or period in which an image transitional to another image forms no part of the claimed design.

The perimeter dashed box forming a frame around the transitional graphical user interface are for the purpose of illustrating a display screen or a portion thereof that forms no part of the claimed design. The other broken lines within the graphical user interface represent portions of the graphical user interface. None of the aforementioned broken lines form part of the of the claimed design.

1 Claim, 5 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

D818,474	S *	5/2018	Kato	D14/485
D835,145	S *	12/2018	Cashner	D14/486
D847,165	S *	4/2019	Kolbenheyer	D14/486
D873,290	S *	1/2020	Burnett	D14/486
D888,082	S *	6/2020	Weick	D14/486
2012/0207365	A1 *	8/2012	Verstraeten	G06T 19/00 382/128
2014/0098933	A1 *	4/2014	Profio	A61B 6/465 378/19
2015/0117607	A1 *	4/2015	Hayashi	A61B 6/463 378/62
2016/0019352	A1 *	1/2016	Cohen	G16H 15/00 705/3
2016/0188815	A1 *	6/2016	Kudo	G16H 40/20 705/2
2016/0220181	A1 *	8/2016	Rigoard	A61B 5/7435
2019/0164285	A1 *	5/2019	Nye	G16H 10/60

OTHER PUBLICATIONS

“Wrist Case Study Dr Rotstein | MED Radiology Victoria 04 19”
 Aug. 5, 2019, YouTube, site visited Aug. 30, 2021: <https://youtu.be/044U7Cbuc7w> (Year: 2019).*

“CADstream MRI CAD Demonstration” Jul. 14, 2009, YouTube,
 site visited Aug. 30, 2021: <https://www.youtube.com/watch?v=NrL5VzBw7vs> (Year: 2009).*

* cited by examiner

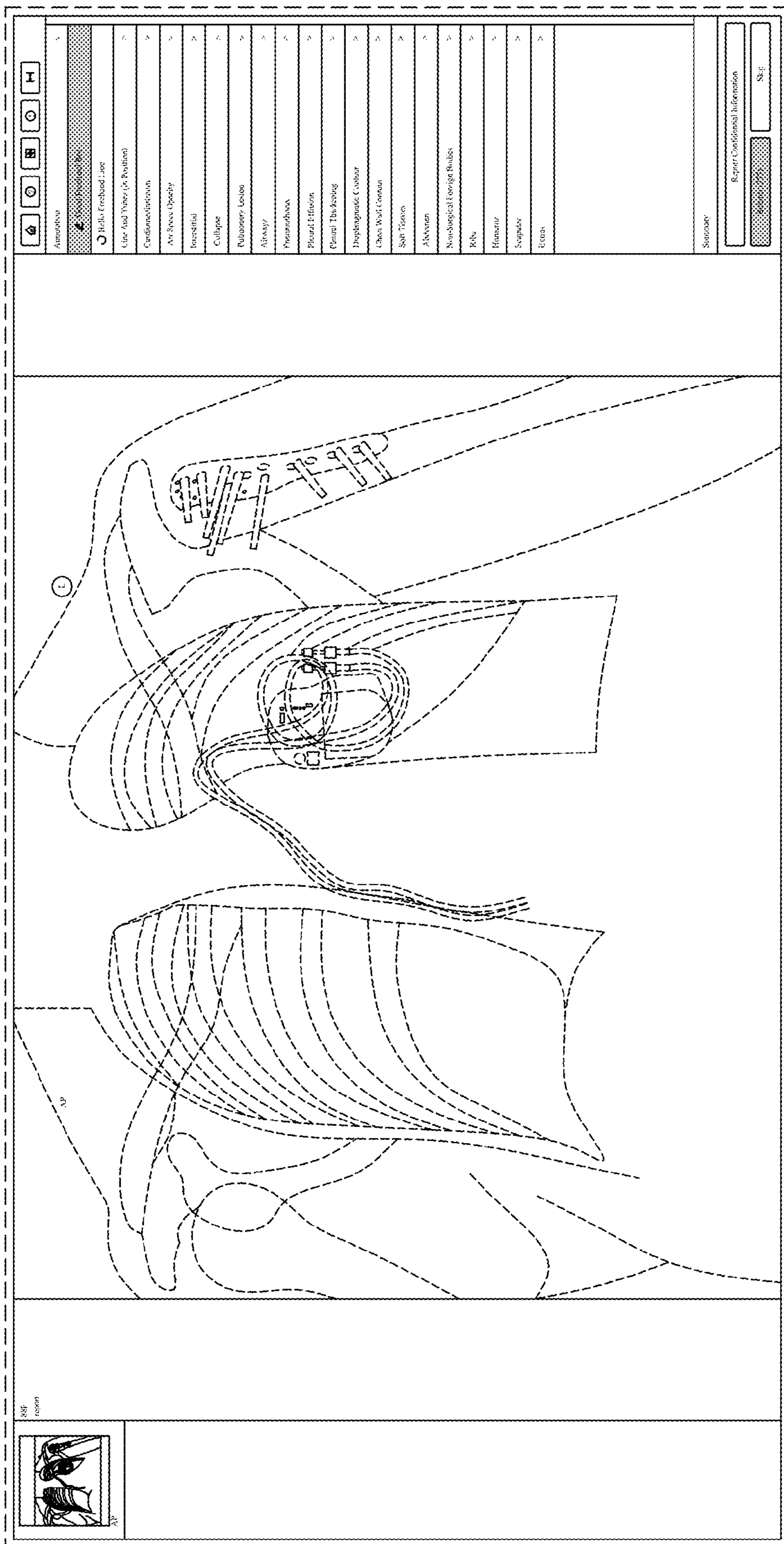


FIG. 1

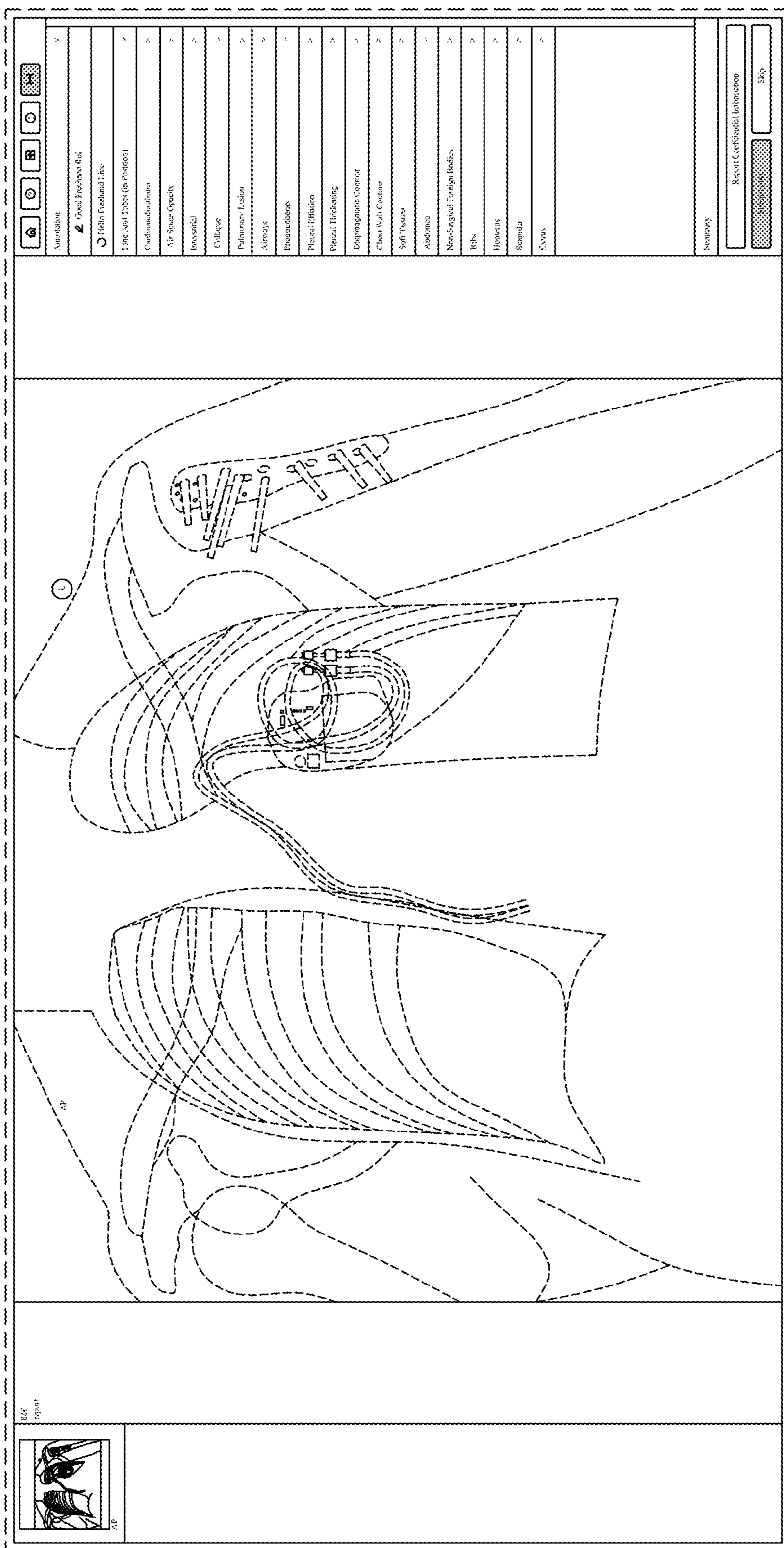


FIG. 2

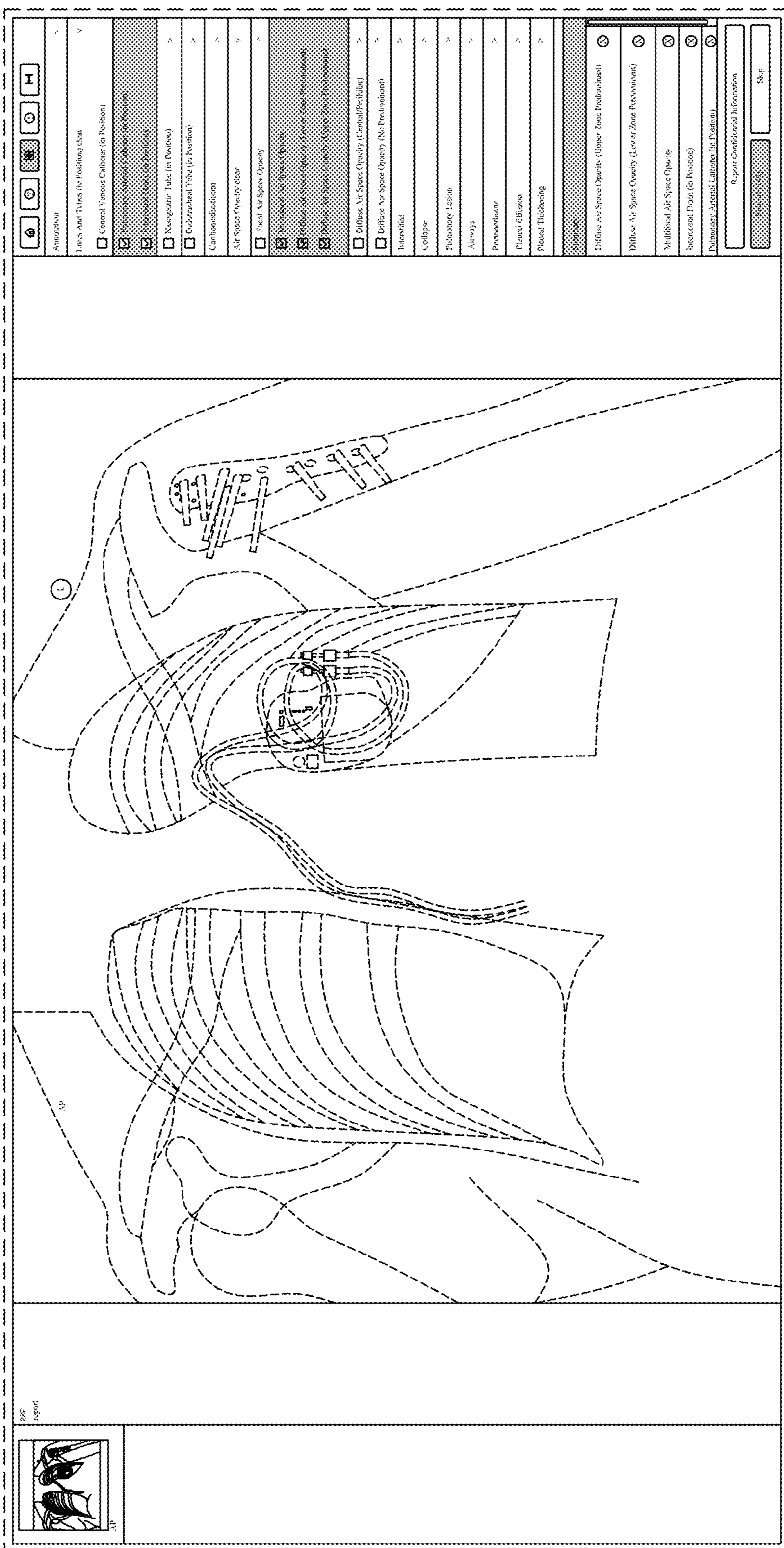


FIG. 3

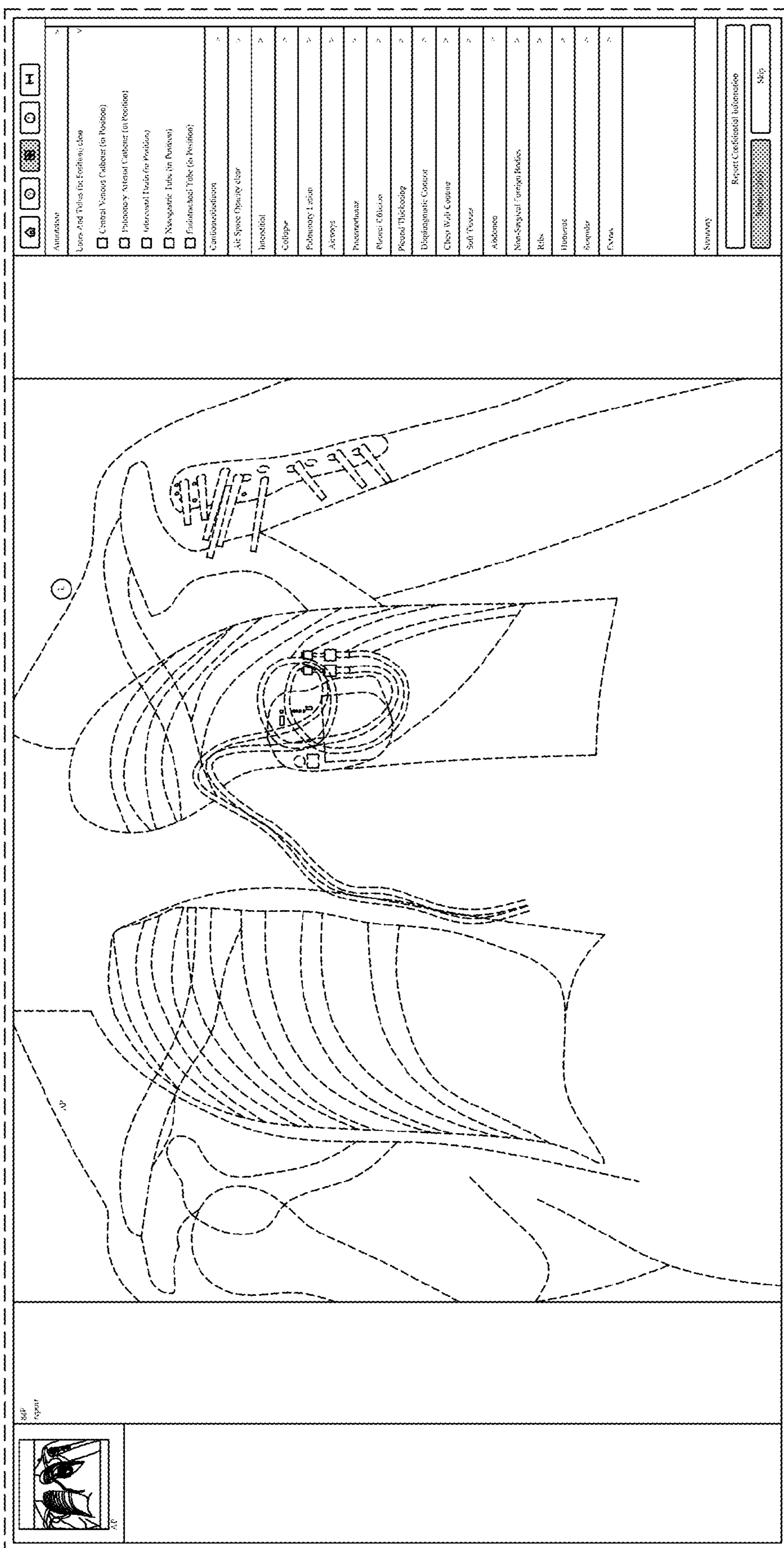


FIG. 4

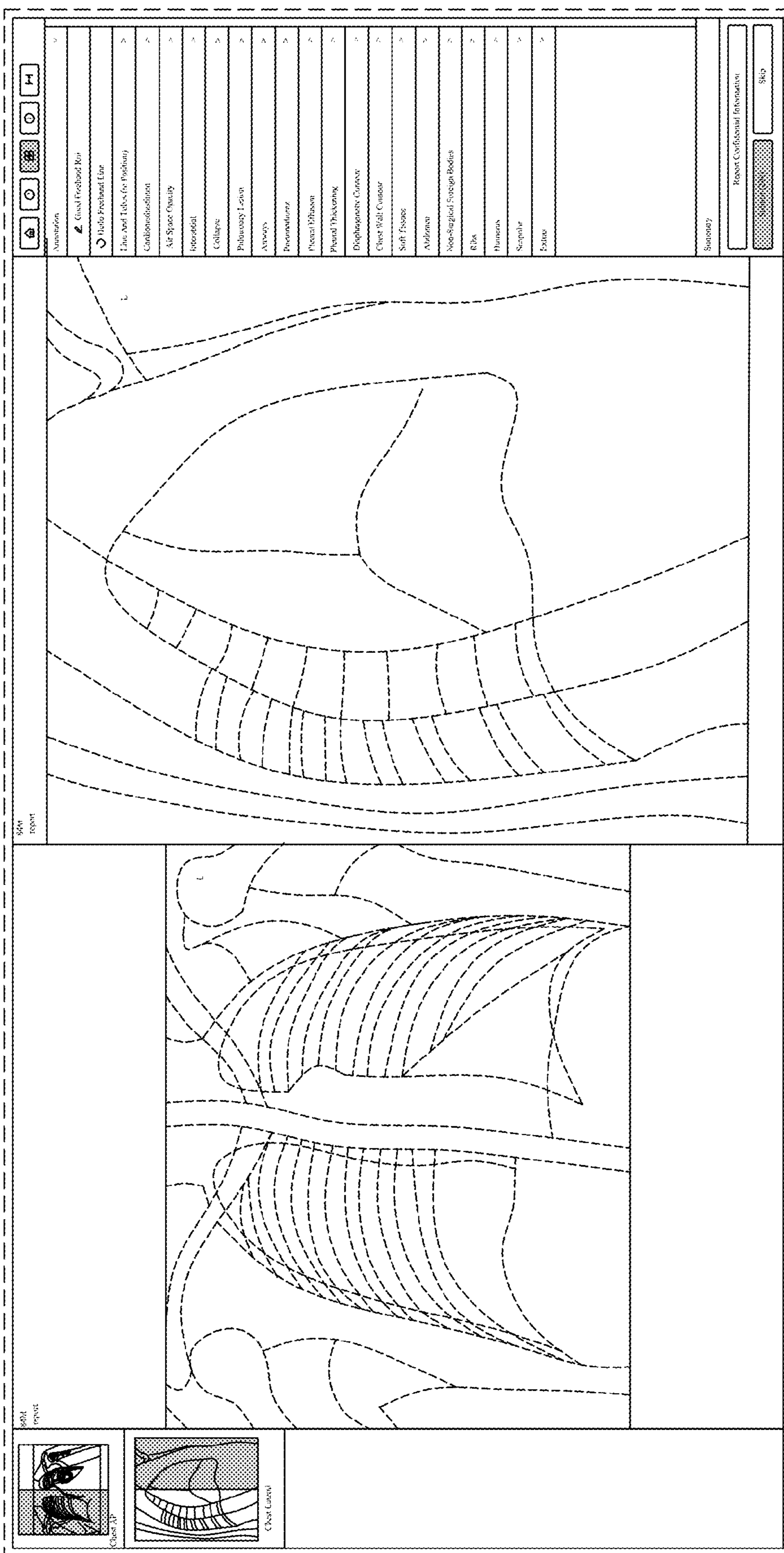


FIG. 5