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

(10) **Patent No.:** **US D850,361 S**
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(54) **TIRE SIDEWALL**

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(73) Assignee: **Bridgestone Americas Tire Operations, LLC**, Nashville, TN (US)

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

(21) Appl. No.: **29/604,897**

(22) Filed: **May 22, 2017**

Related U.S. Application Data

(63) Continuation-in-part of application No. 29/555,438, filed on Feb. 22, 2016, now abandoned.

(51) **LOC (11) Cl.** **12-15**

(52) **U.S. Cl.**
USPC **D12/605**

(58) **Field of Classification Search**
USPC D24/500-606, 900; D7/588, 396.4, 396.5
(Continued)

(56) **References Cited**

U.S. PATENT DOCUMENTS

D327,810 S * 7/1992 Unger D7/396.4
D450,034 S 11/2001 Kajikawa
(Continued)

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(57) **CLAIM**

The ornamental design for a tire sidewall, as shown and described.

DESCRIPTION

FIG. 1 is a side elevational view of a first, second, third, fourth, fifth, sixth, seventh, eighth, and ninth embodiment of my new tire sidewall design;

FIG. 2 is a cross-sectional view along cross-section line A-A of FIG. 1 of a first embodiment of my new tire design; FIG. 3 is cross-sectional view along cross-section line A-A of FIG. 1 a second embodiment of my new tire design; FIG. 4 is cross-sectional view along cross-section line A-A of FIG. 1 of a third embodiment of my new tire design; FIG. 5 is a cross-sectional view along cross-section line B-B of FIG. 1 of a fourth embodiment of my new tire design; FIG. 6 is a cross-sectional view along cross-section line B-B of FIG. 1 of a fifth embodiment of my new tire design; FIG. 7 is a cross-sectional view along cross-section line A-A of FIG. 1 of a sixth embodiment of my new tire design; FIG. 8 is a cross-sectional view along cross-section line A-A of FIG. 1 of a seventh embodiment of my new tire design; FIG. 9 is a cross-sectional view along cross-section line B-B of FIG. 1 of an eighth embodiment of my new tire design; FIG. 10 is a cross-sectional view along cross-section line B-B of FIG. 1 of a ninth embodiment of my new tire design; FIG. 11 is a side elevational view of a tenth, eleventh, twelfth, thirteenth, fourteenth, fifteenth, sixteenth, seventeenth, and eighteenth embodiment of my new tire sidewall design; FIG. 12 is a cross-sectional view along cross-section line C-C of FIG. 11 of a tenth embodiment of my new tire design; FIG. 13 is cross-sectional view along cross-section line C-C of FIG. 11 an eleventh embodiment of my new tire design; FIG. 14 is cross-sectional view along cross-section line C-C of FIG. 11 of a twelfth embodiment of my new tire design; FIG. 15 is a cross-sectional view along cross-section line D-D of FIG. 11 of a thirteenth embodiment of my new tire design; FIG. 16 is a cross-sectional view along cross-section line D-D of FIG. 11 of a fourteenth embodiment of my new tire design; FIG. 17 is a cross-sectional view along cross-section line C-C of FIG. 11 of a fifteenth embodiment of my new tire design; FIG. 18 is a cross-sectional view along cross-section line C-C of FIG. 11 of a sixteenth embodiment of my new tire design; FIG. 19 is a cross-sectional view along cross-section line D-D of FIG. 11 of a seventeenth embodiment of my new tire design; and,

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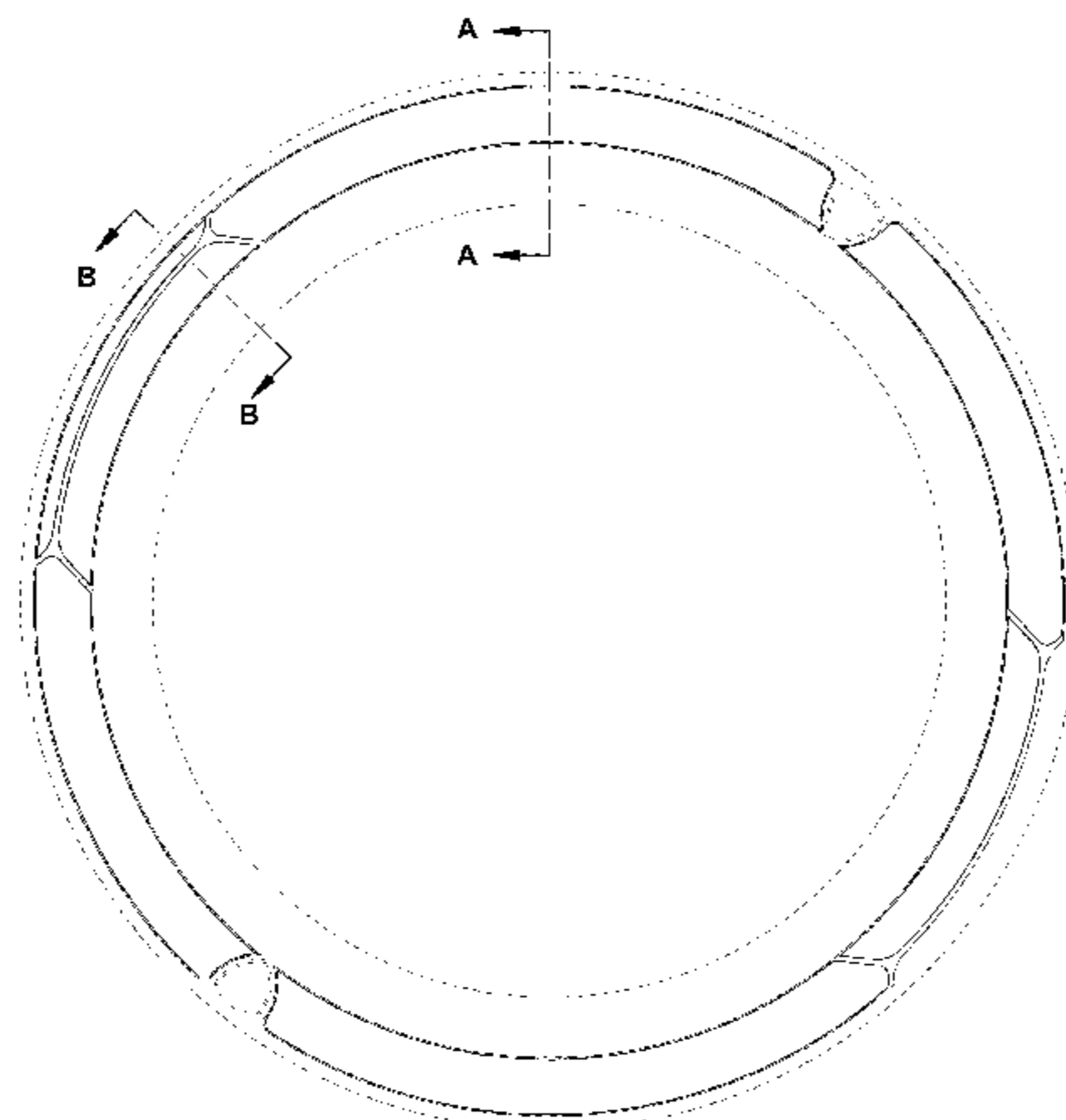


FIG. 20 is a cross-sectional view along cross-section line D-D of FIG. 11 of an eighteenth embodiment of my new tire design.

In the drawings, the broken lines represent environmental subject matter that forms no part of the claimed design.

1 Claim, 6 Drawing Sheets

(58) **Field of Classification Search**

CPC B60C 13/00; B60C 13/02; B60C 13/001;
B60C 11/01; B60C 11/11; B60C 11/0304;
B60C 2011/0016; B60C 2011/0344

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D544,831 S 6/2007 Kikkawa et al.
D550,151 S 9/2007 Maxwell
D555,583 S 11/2007 Itoi
D556,127 S 11/2007 Iwabuchi

D569,336 S 5/2008 Onoe
D569,791 S 5/2008 Iwabuchi et al.
D574,766 S 8/2008 Iwabuchi et al.
D576,544 S 9/2008 Onoe
D612,802 S 3/2010 Nakamura
D632,641 S 2/2011 Sato
D638,784 S * 5/2011 Scheifele D12/605
D662,466 S 6/2012 Takano
D670,643 S 11/2012 Kuwano
D670,644 S 11/2012 Miyazaki
D674,744 S 1/2013 Miyazaki
8,695,664 B2 4/2014 Fujioka
D708,120 S 7/2014 Iwabuchi
D710,297 S 8/2014 Itoi
D730,819 S * 6/2015 Scheifele D12/605
D768,067 S * 10/2016 Kuwano D12/605
D795,178 S * 8/2017 Maxwell D12/605
D798,805 S * 10/2017 Schultz D12/605
D800,643 S * 10/2017 Scheifele D12/605
D807,284 S * 1/2018 Iwabuchi D12/605
D808,333 S * 1/2018 Iwabuchi D12/605
D813,799 S * 3/2018 Maxwell D12/605
D823,785 S * 7/2018 Noel D12/605
2005/0081975 A1 4/2005 Sano
2007/0044886 A1 3/2007 Lo

* cited by examiner

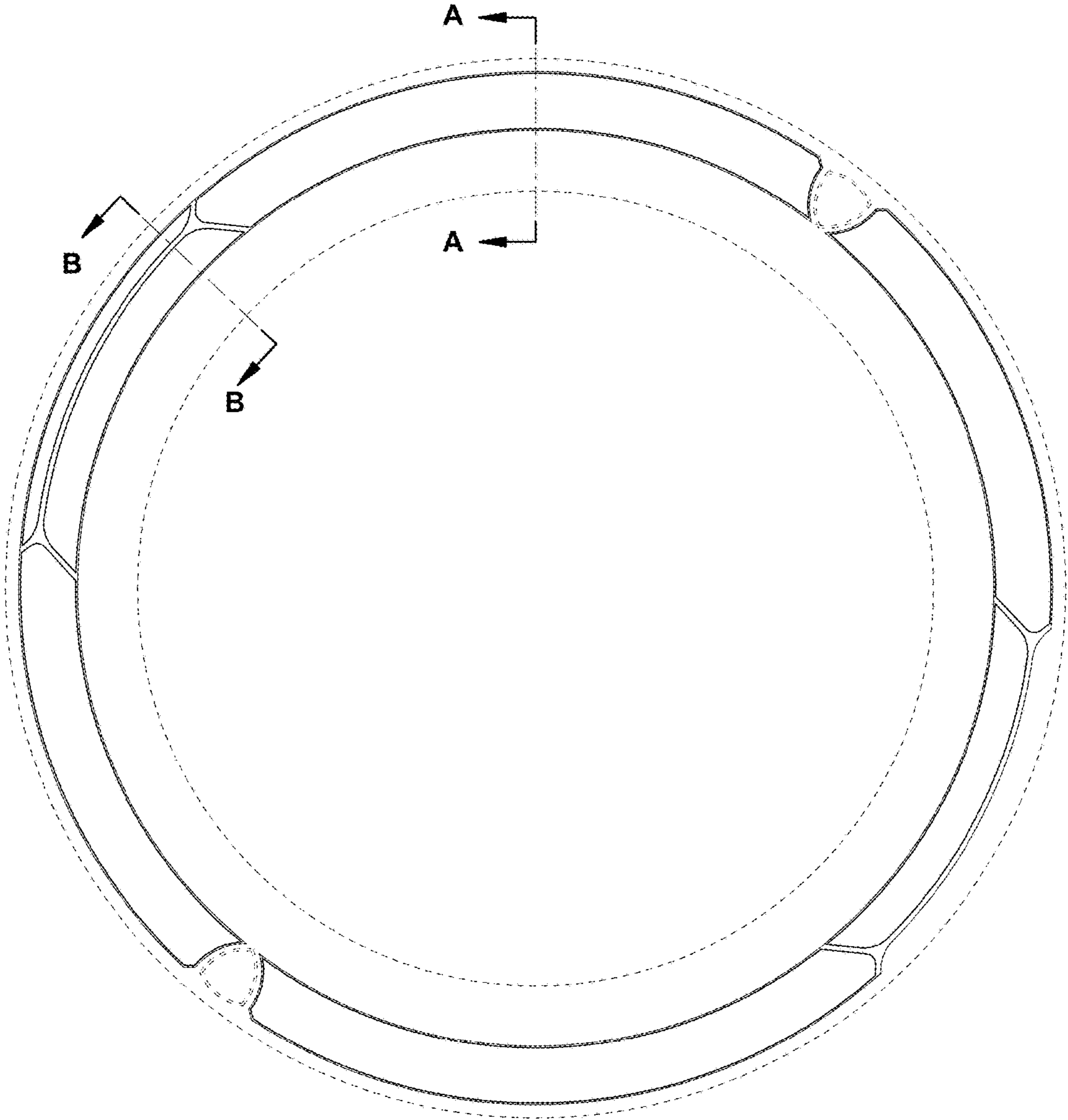


Fig. 1

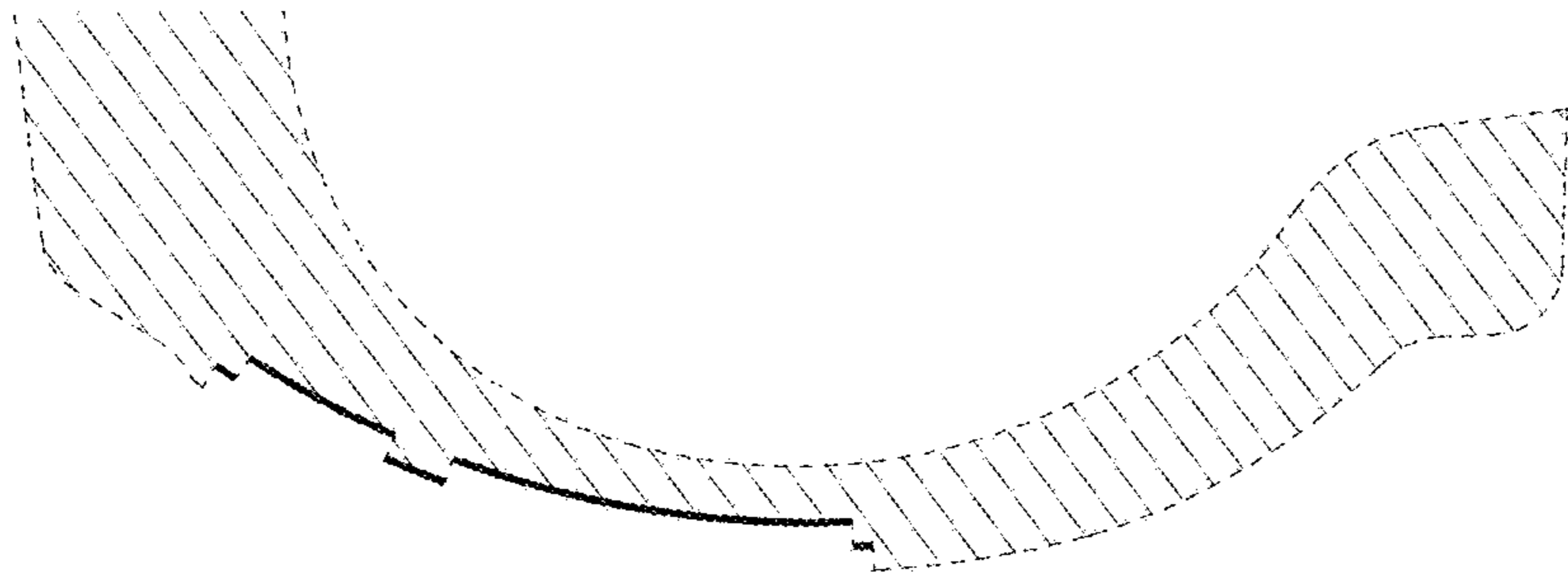


Fig. 2

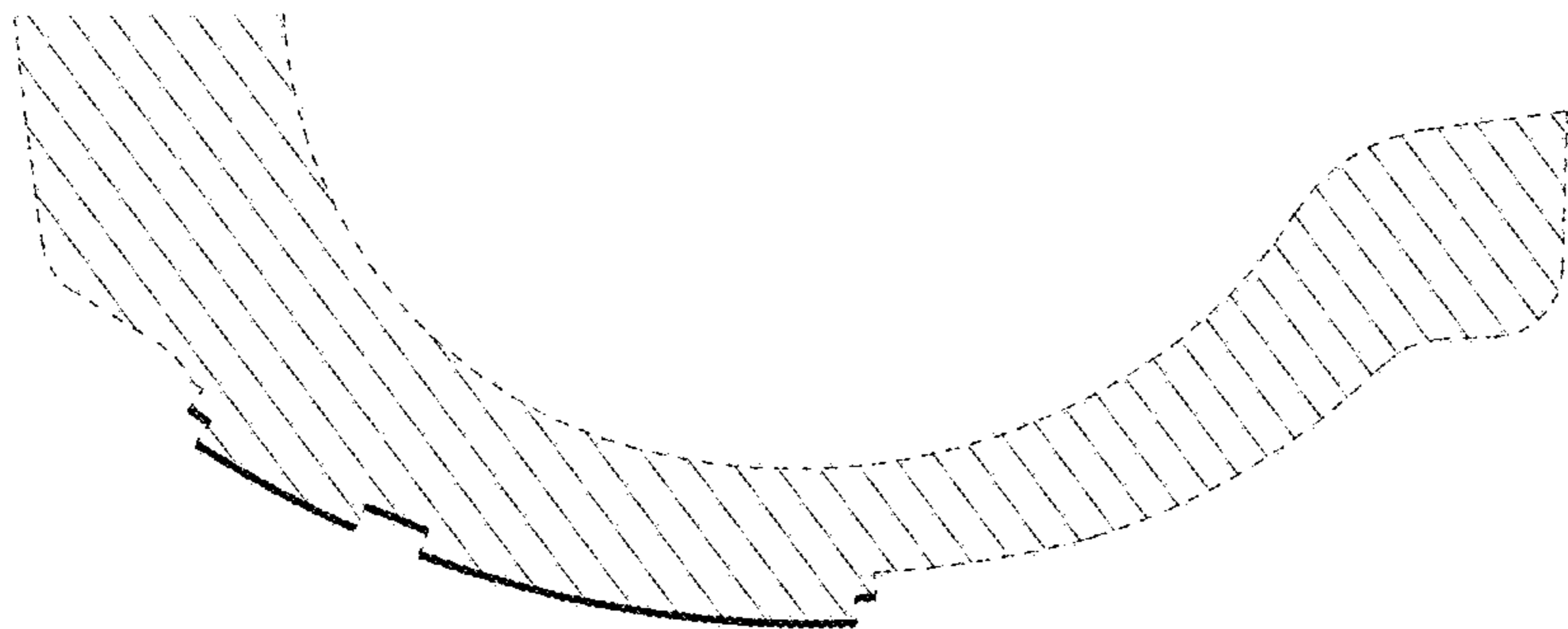


Fig. 3

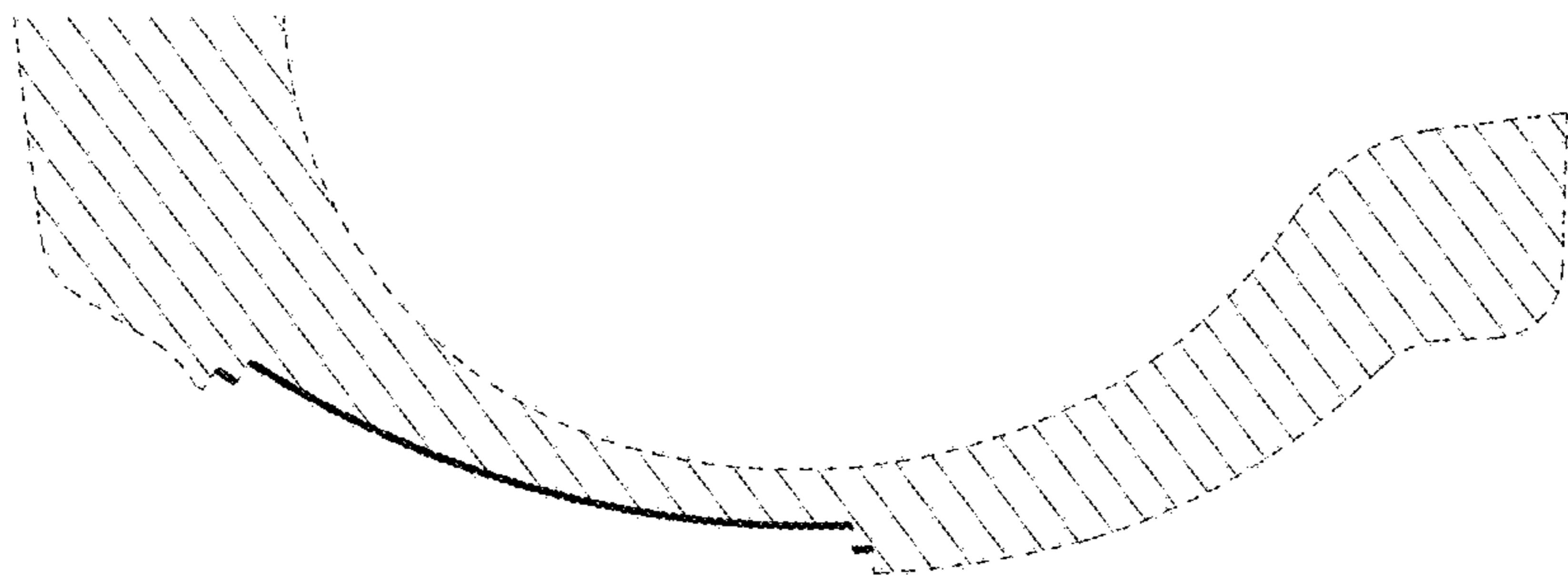


Fig. 4

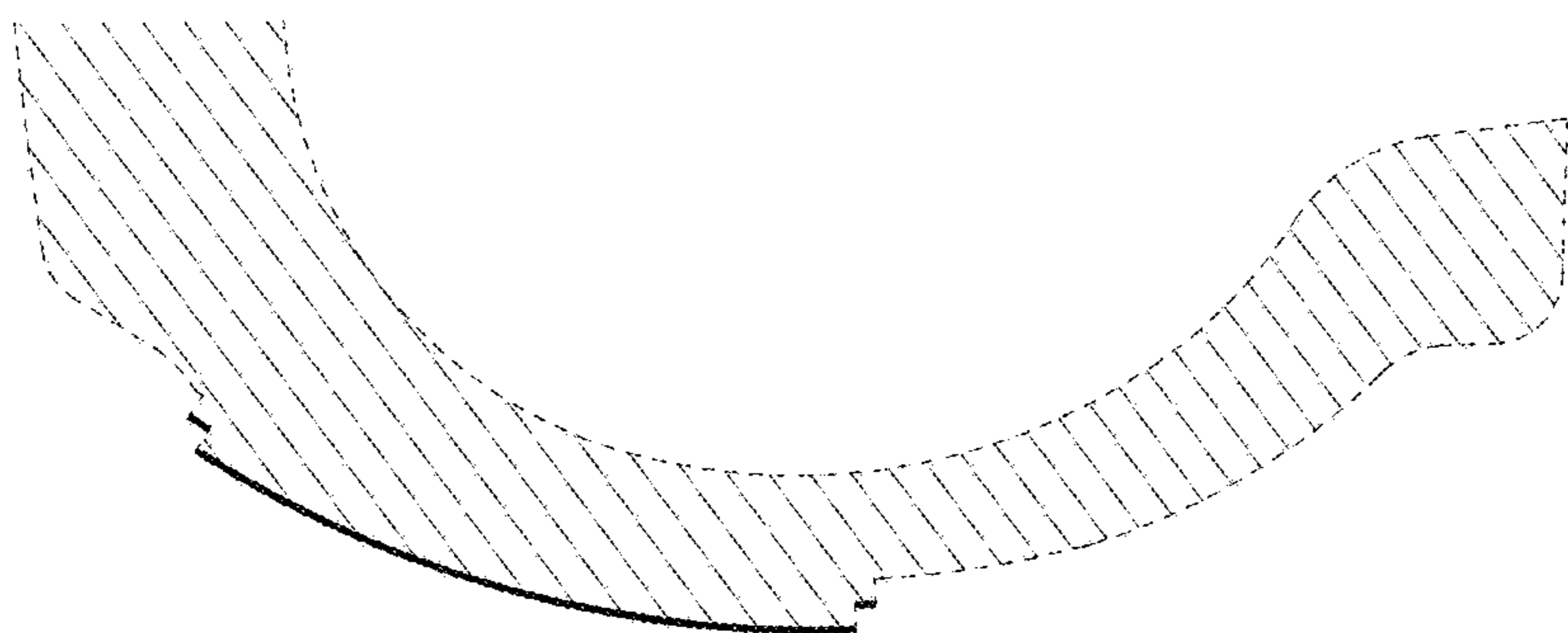


Fig. 5

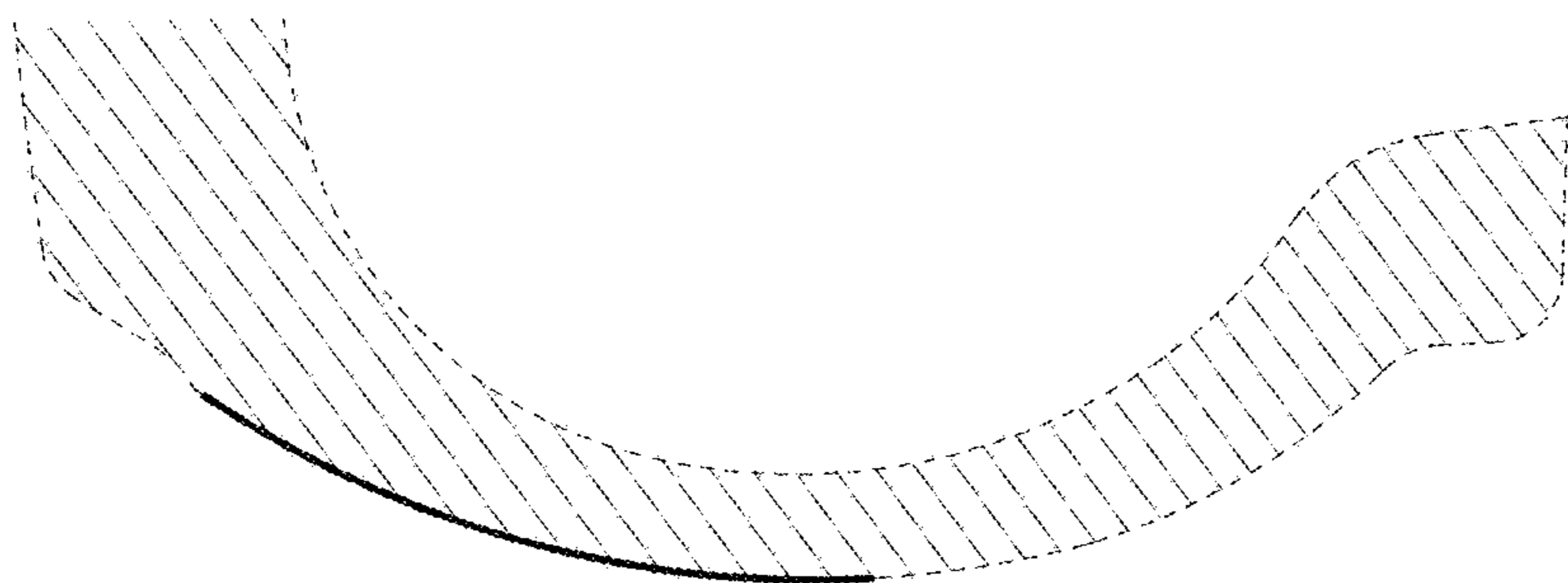


Fig. 6

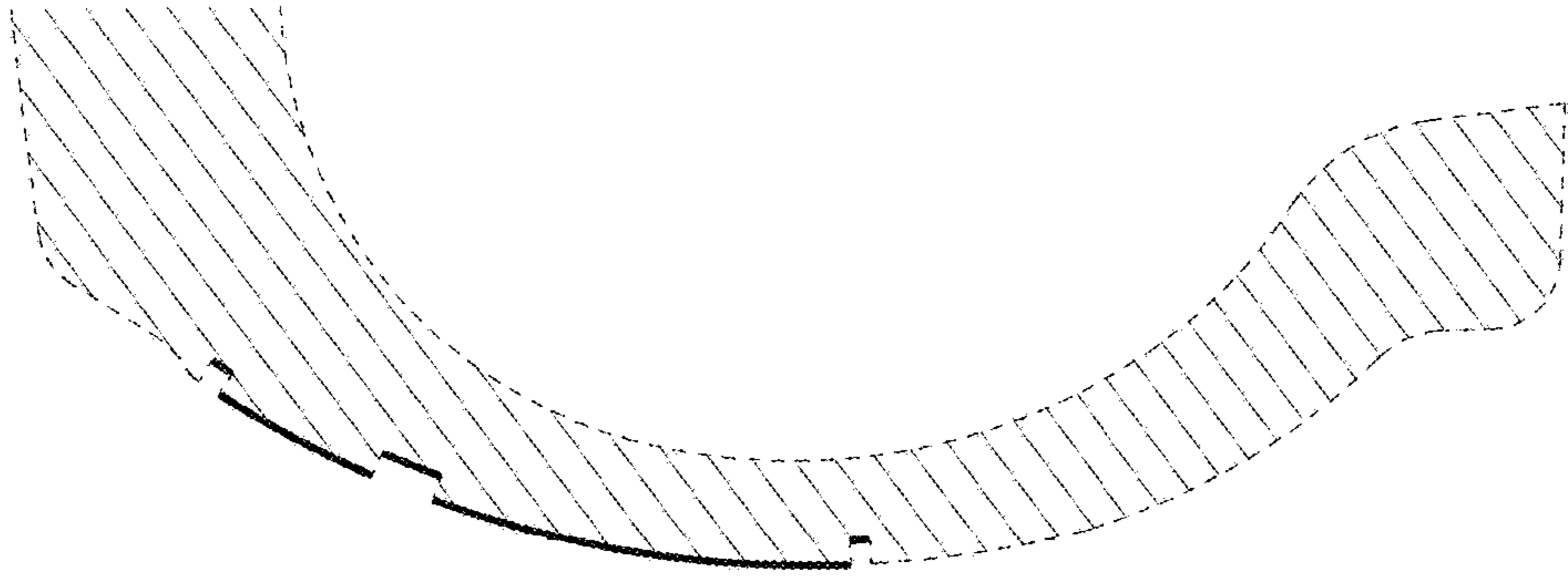


Fig. 7

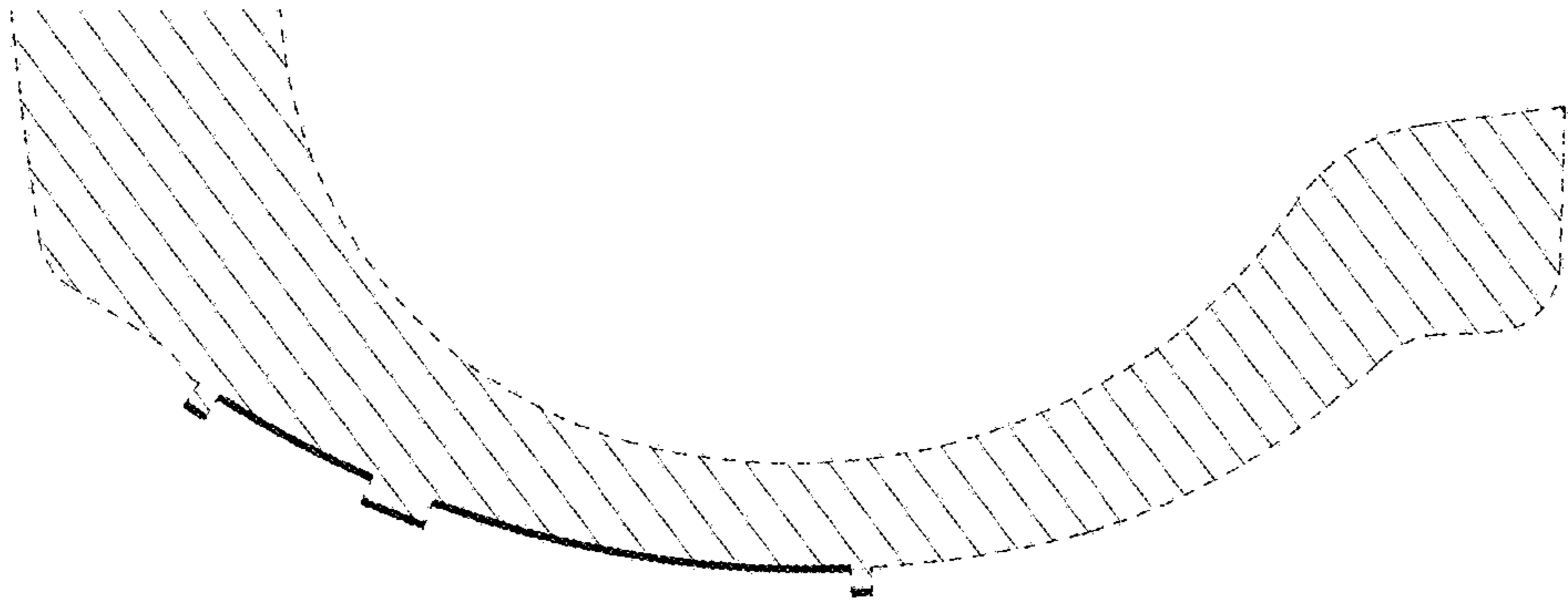


Fig. 8

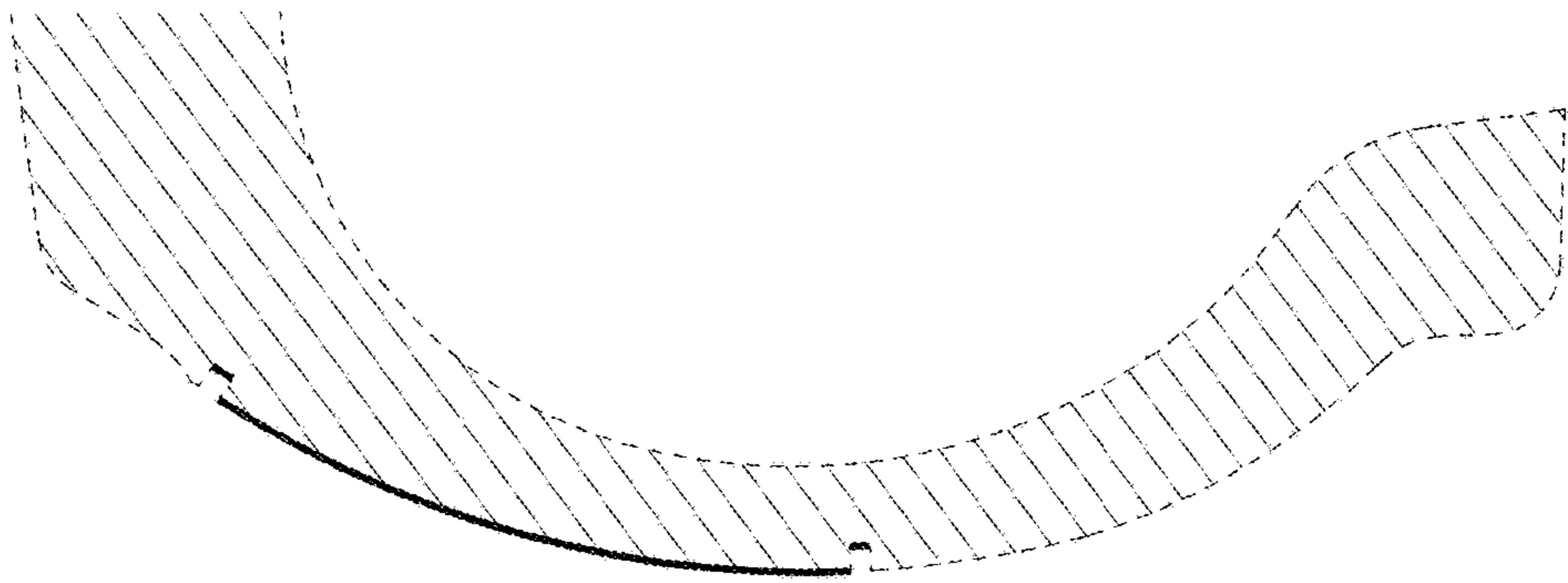


Fig. 9

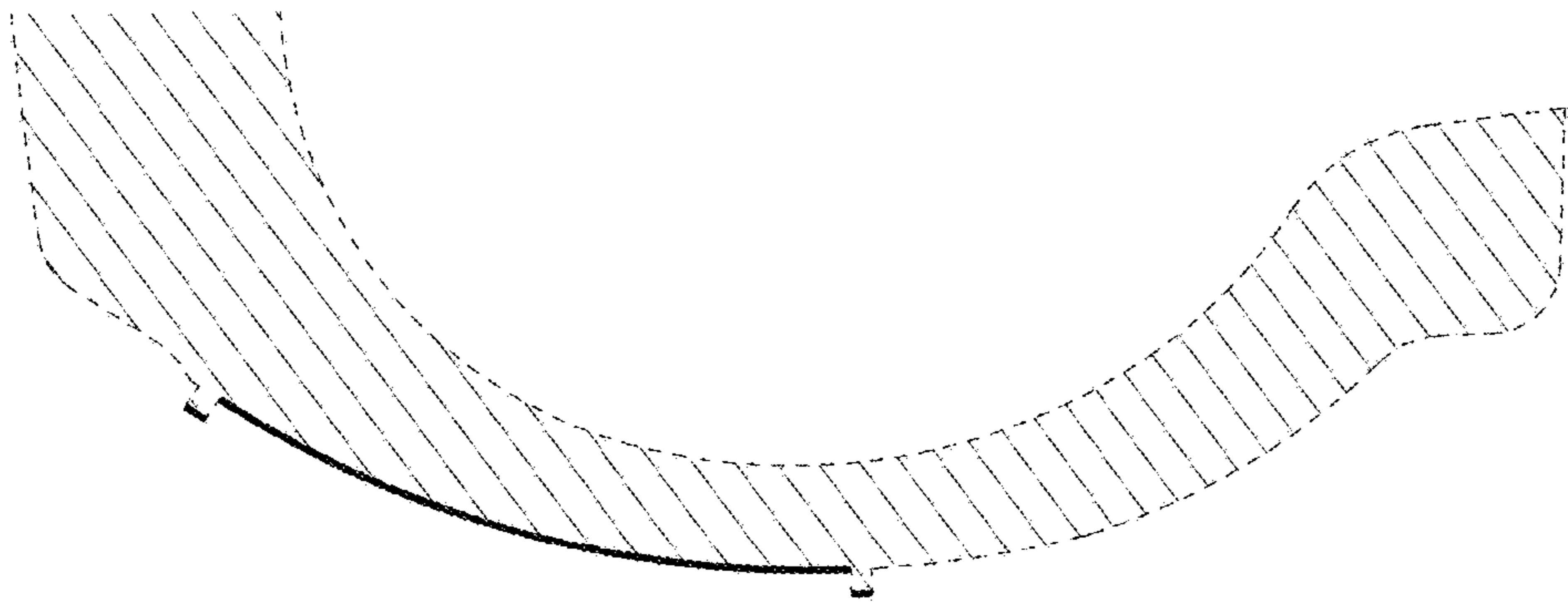


Fig. 10

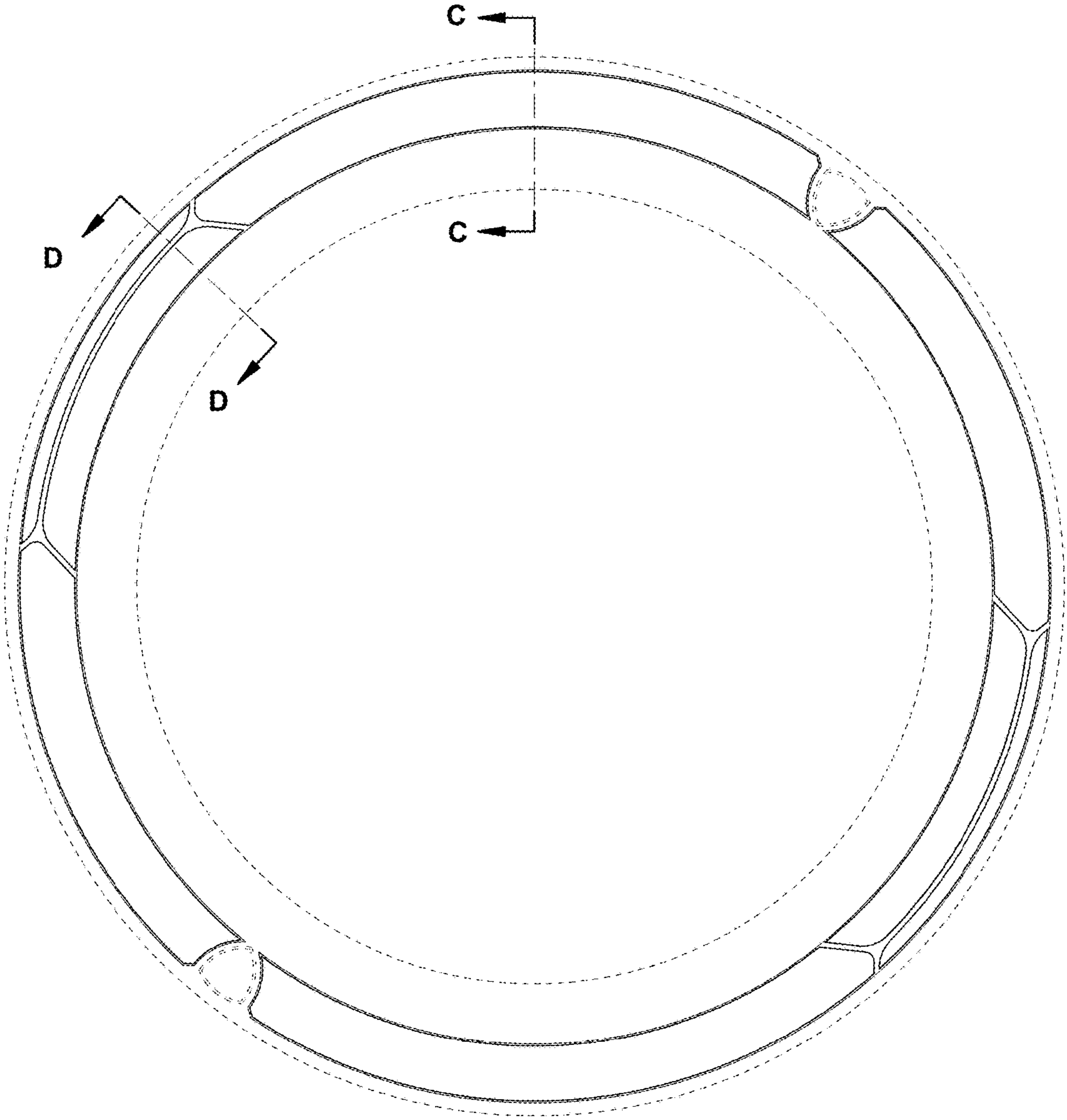


Fig. 11

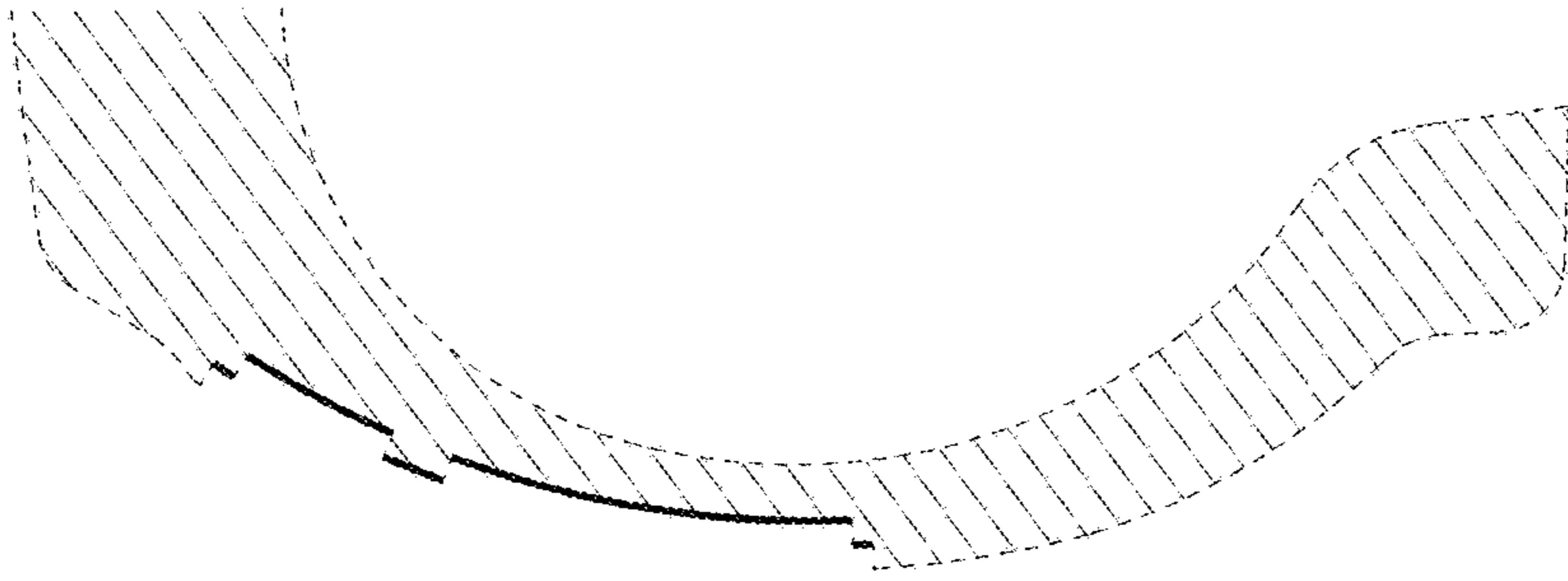


Fig. 12

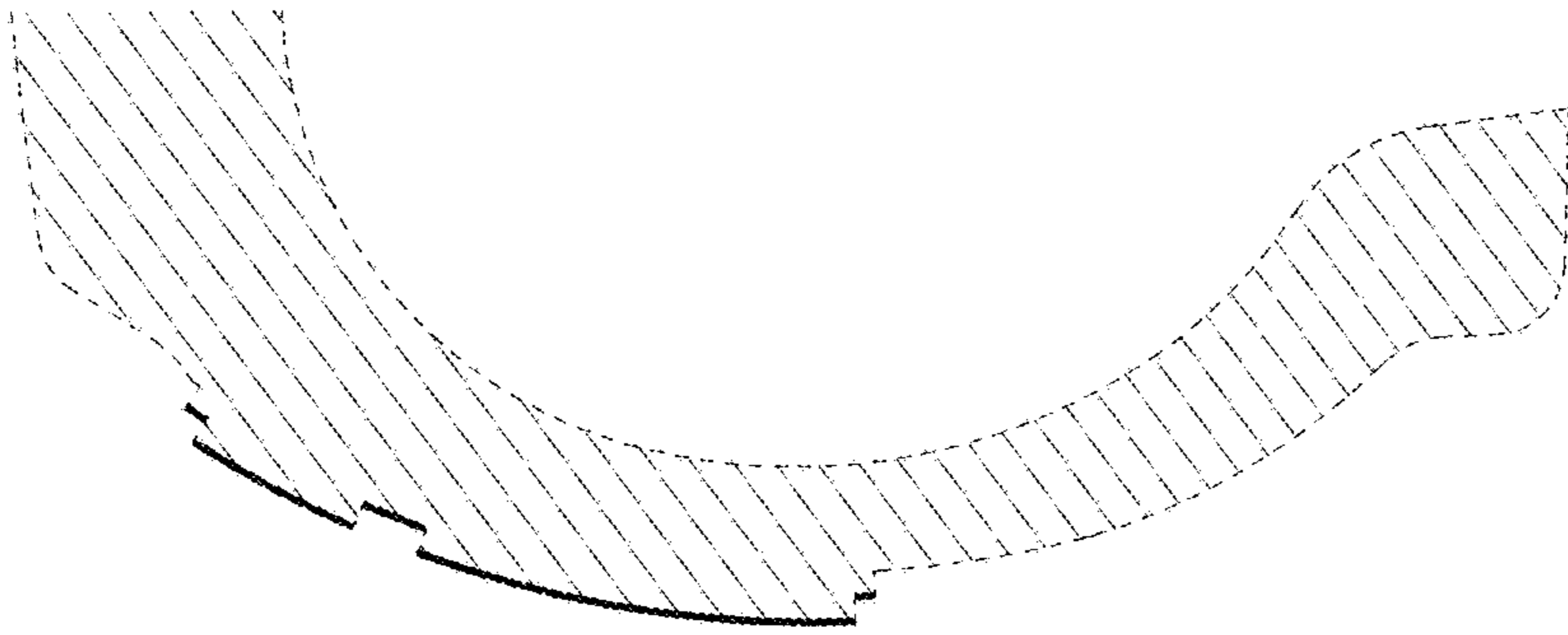


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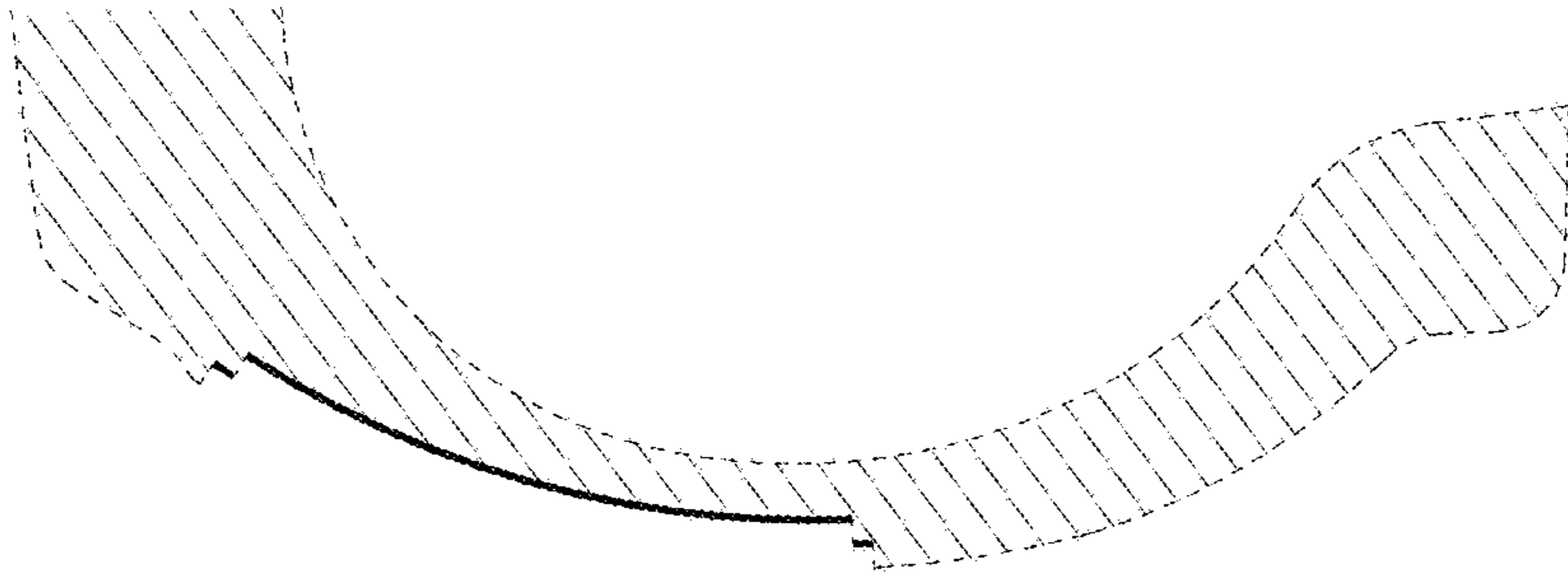


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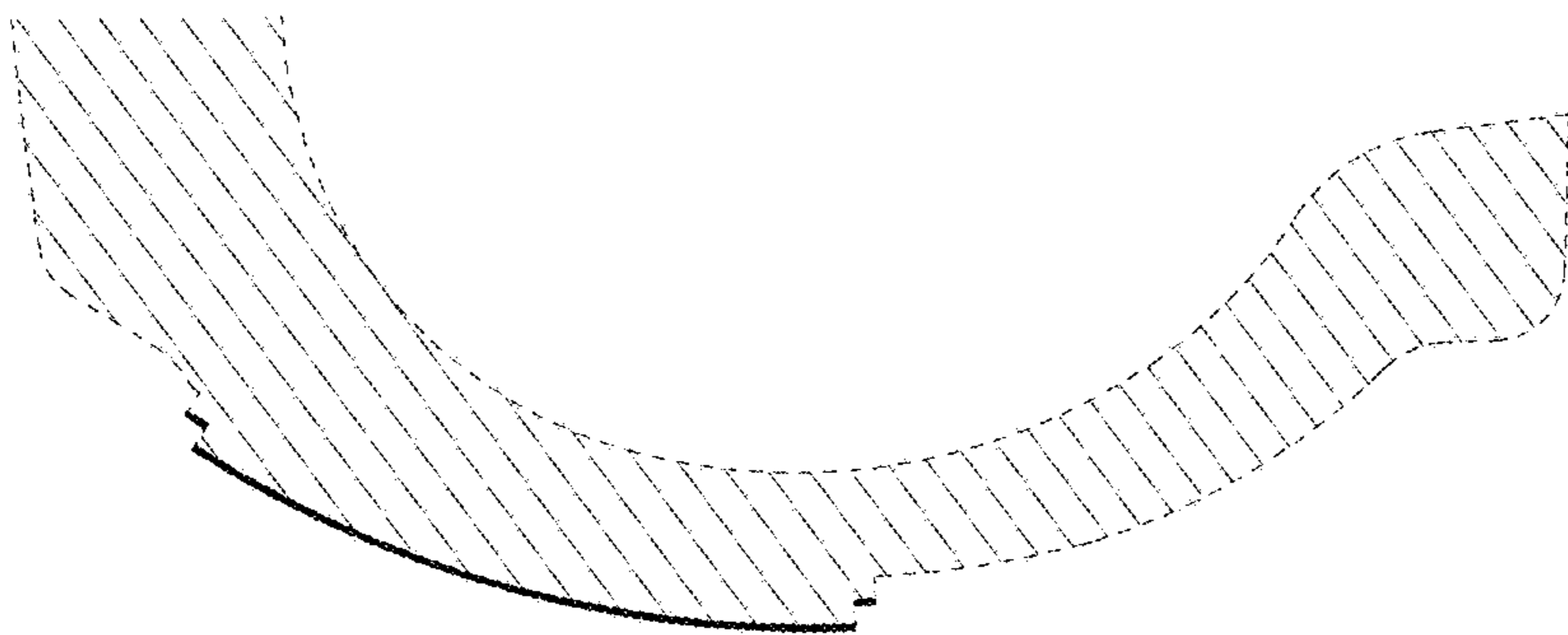


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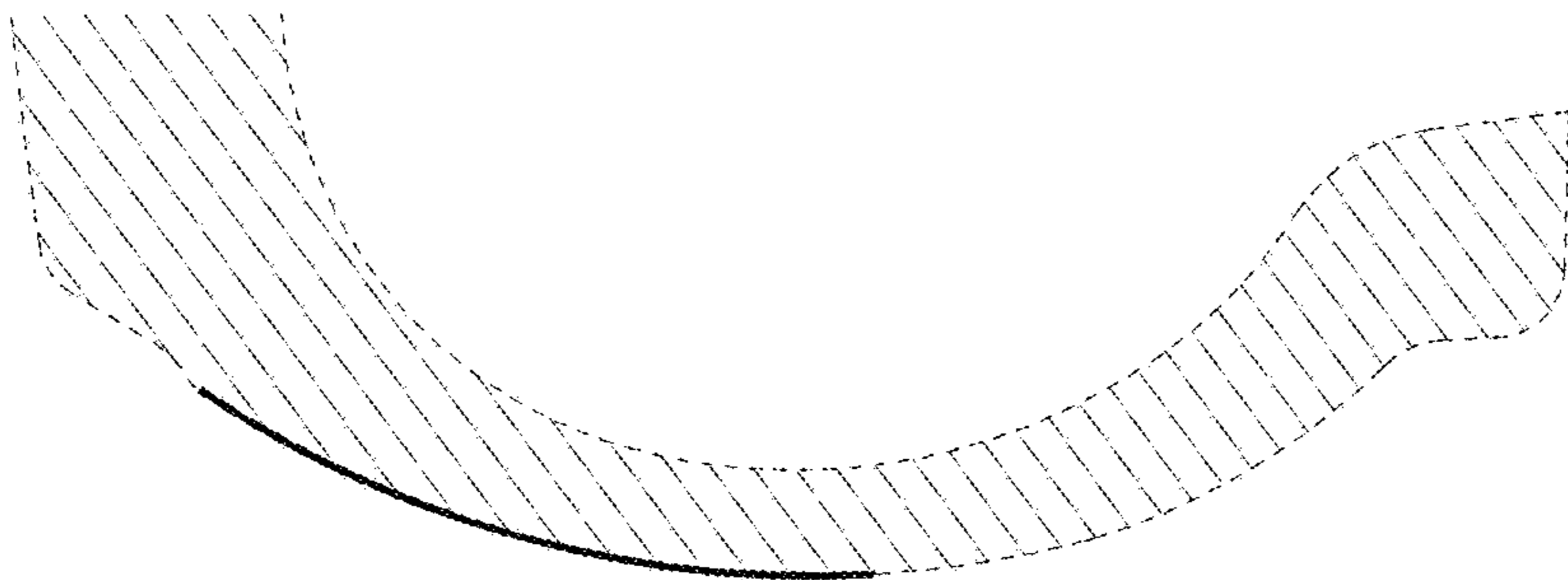


Fig. 16

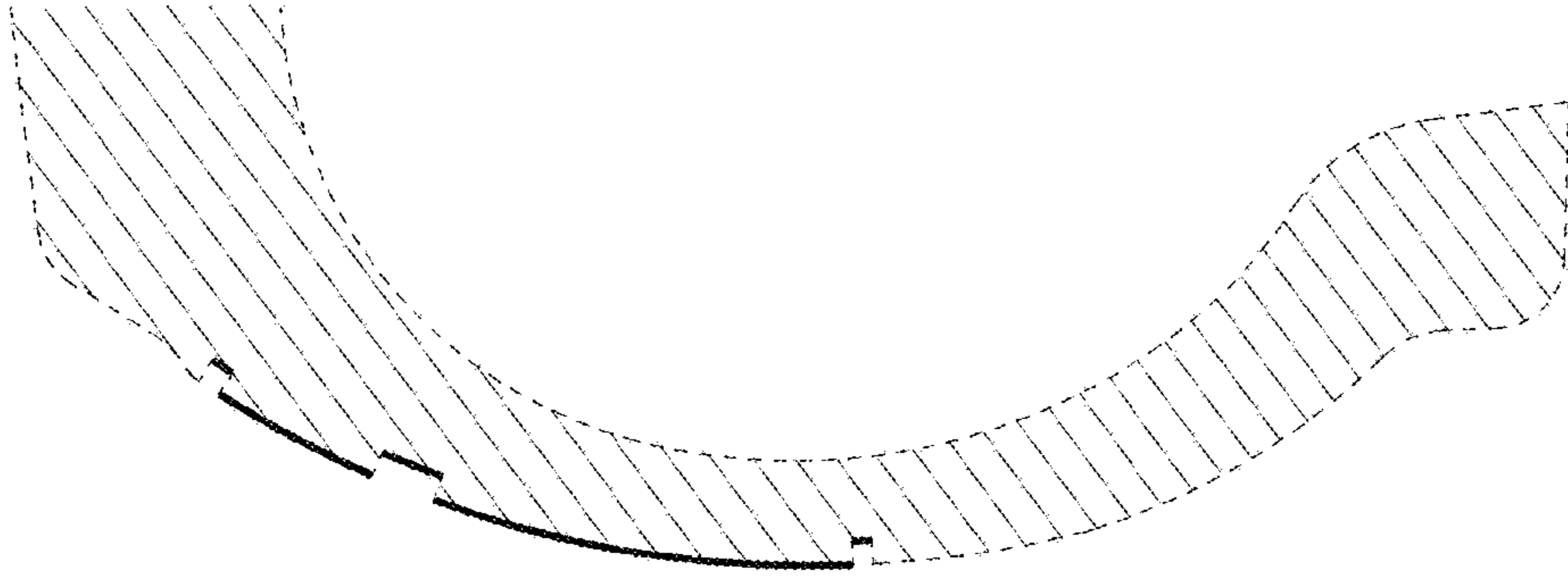


Fig. 20

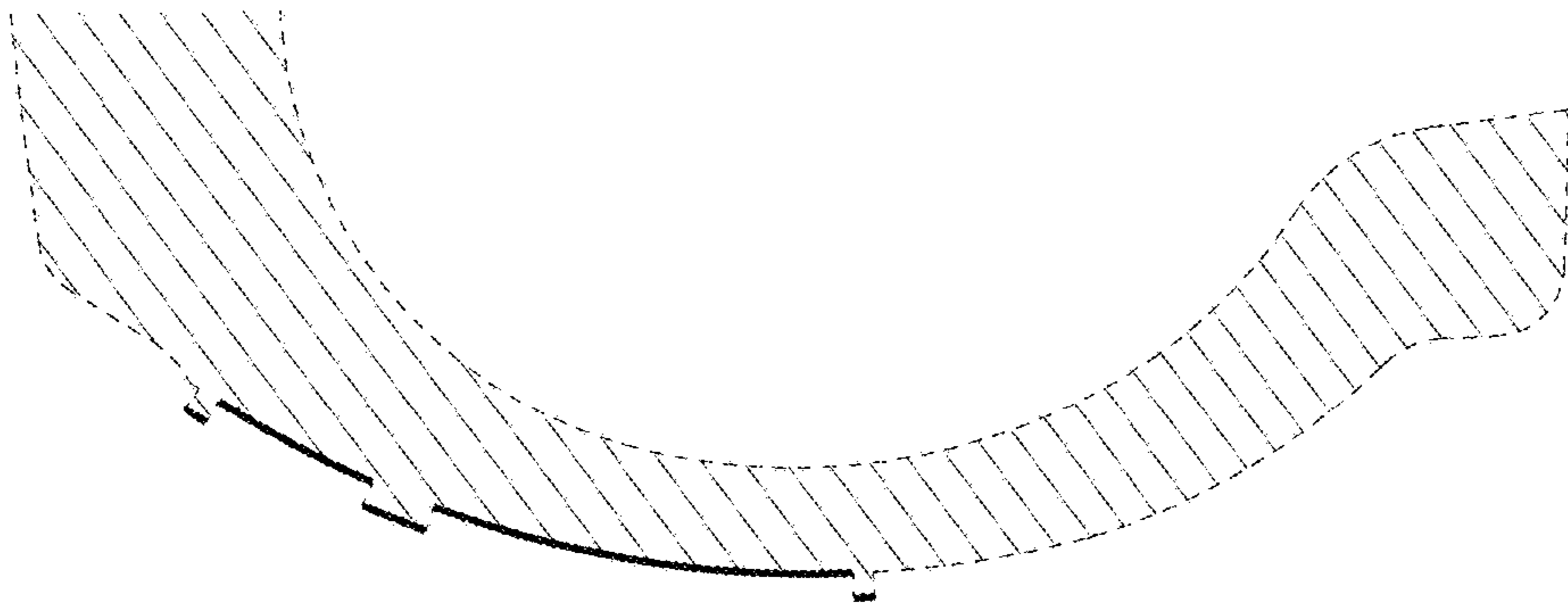


Fig. 19

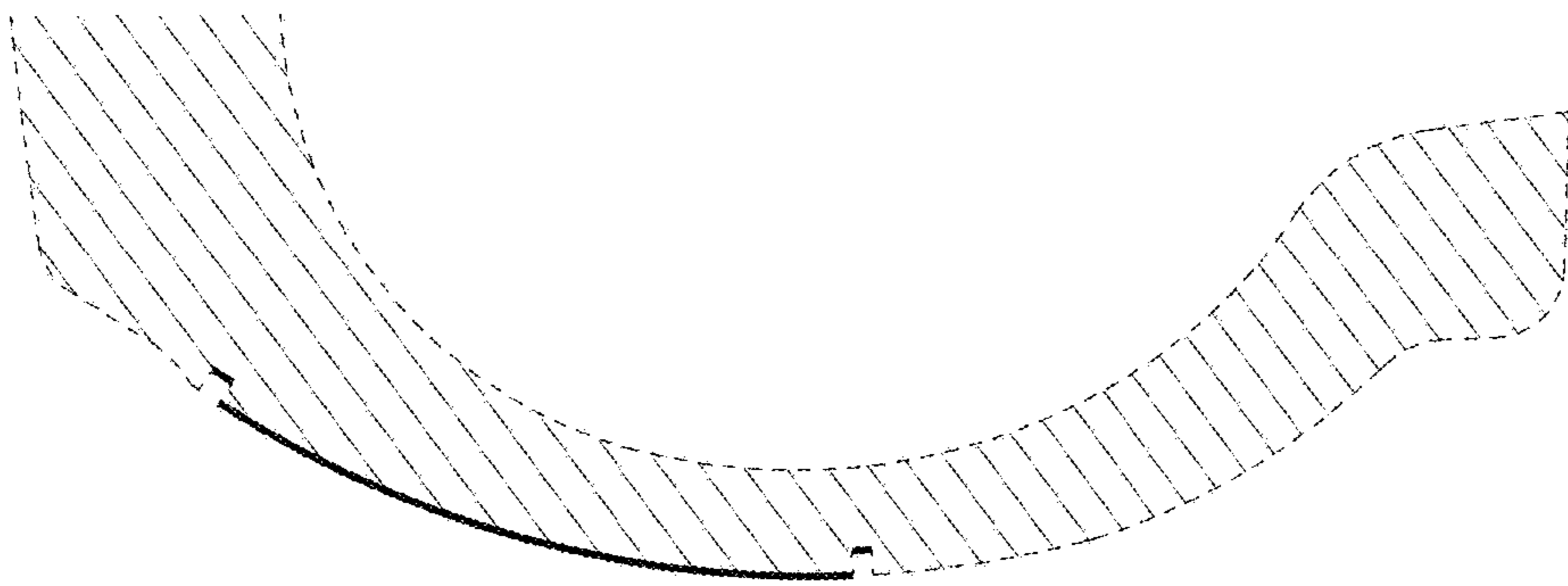


Fig. 18

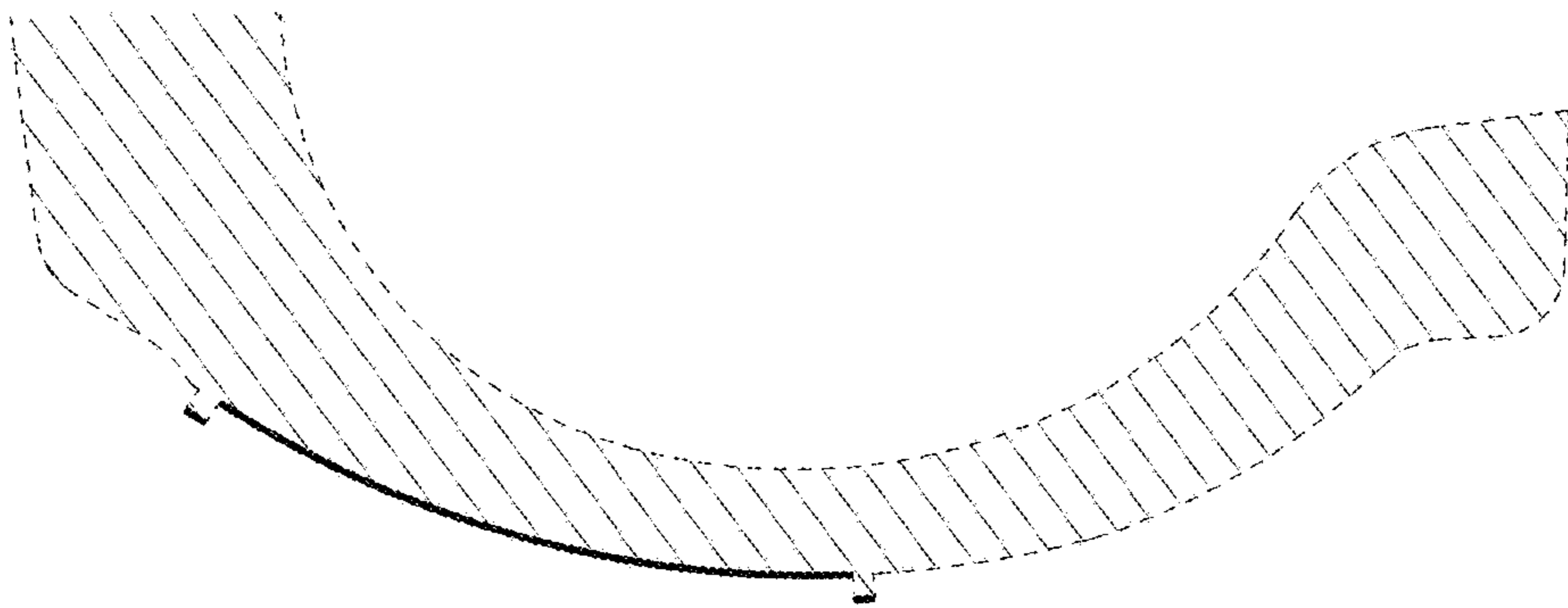


Fig. 17