1 2 3 4 5 6 7	Juanita R. Brooks (CA SBN 75934) brooks@fr.com Roger A. Denning (CA SBN 228998) denning@fr.com Jason W. Wolff (CA SBN 215819) wolff@fr.com FISH & RICHARDSON P.C. 12860 El Camino Real, Suite 400 San Diego, CA 92130 Telephone: (858) 678-5070 / Fax: (858) 678-5099  Additional attorneys on signature page	dsbarto Nicole negrigg DUAN 2475 H Palo A Teleph Facsim	Dw@duaned E. Grigg (g@duanen WE MORR) Hanover St Ito, CA 94 Hoone: 650.8	reet 4304-1194 347.4146 47.4151 <i>eys on signature page</i> fendant	
8	Attorneys for Plaintiff FINJAN LLC				
9 10	UNITED STATES DISTRICT COURT				
11	NORTHERN DISTRICT OF CALIFORNIA				
12	SAN JOSE DIVISION				
13	FINJAN LLC, a Delaware Limited Liability Company,		Case No	o.: 5:17-cv-04467-BLF (VKD)	
14	Plaintiff,		[PROPOSED] JOINT PRETRIAL STATEMENT AND ORDER		
15	v.		Date: March 18, 2021 Time: 1:30 PM Place: Courtroom 3, 5 <sup>th</sup> Floor Judge: Hon. Beth Labson Freeman		
16	SONICWALL, INC., a Delaware Corporation	on,			
17	Defendant.				
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1	Pursuant to Judge Freeman's Standing Order regarding Civil Jury Trials, Plaintiff Finja				
2	LLC ("Finjan") and Defendant SonicWall, Inc. ("SonicWall") (collectively, "Parties") hereby				
3	submit the Joint Pretrial Statement and Order.				
4	I. THE ACTION				
5	A. The Parties				
6	The Parties to this action are Finjan, a Delaware Limited Liability Company with its				
7	principal place of business at 2000 University Ave., Ste. 600, East Palo Alto, California 94303, and				
8	SonicWall, a Delaware Corporation with its headquarters and principal place of business at 1033				
9	McCarthy Blvd., Milpitas, California 95035.				
10	B. Substance of the Action				
11	This is an action for patent infringement, and the jurisdiction of the court arises under the				
12	Patent Act, 35 U.S.C. § 271 et seq.				
13	Finjan alleges that SonicWall directly infringes pursuant to 35 U.S.C. § 271(a) the following				
14	U.S. patents:				
15	1. U.S. Patent No. 6,965,968 ("the '968 Patent")				
16	2. U.S. Patent No. 7,975,305 ("the '305 Patent")				
17					
18	3. U.S. Patent No. 8,225,408 ("the '408 Patent")				
19	4. U.S. Patent No. 6,154,844 ("the '844 Patent")				
20	5. U.S. Patent No. 8,677,494 ("the '494 Patent")				
21	6. U.S. Patent No. 8,141,154 ("the '154 Patent")				
22					
23					
24	8. U.S. Patent No. 7,613,926 ("the '926 Patent")				



Collectively, these patents are referred to as the "Asserted Patents." Finjan alleges infringement of the following claims (collectively referred to as the "Asserted Claims"):

Patent	Asserted Claims
'968 Patent	1
'305 Patent	11, 12
'408 Patent	1, 22
'844 Patent	15, 16, 41, 43
'494 Patent	10, 14
'154 Patent	1
'780 Patent	9
'926 Patent	22, 25

To the extent SonicWall claims it does not practice any specific element literally, Finjan has asserted that SonicWall directly infringes certain elements of the Asserted Claims of each of the Asserted Patents under the doctrine of equivalents.

Finjan also alleges that SonicWall infringes the Asserted Claims pursuant to 35 U.S.C. § 271(b) by inducing its contractual partners (including its customers) and agents to practice the Asserted Claims using the Accused Products listed below.

Finjan alleges that SonicWall has made, used, sold and offered to sell the following products, methods and/or services (referred to collectively as "Accused Products"), which infringe, literally or under the doctrine of equivalents, one or more of the Asserted Claims of one or more of the Asserted Patents, as shown in the chart below:

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'968 '305 '408 **'844 '494** 154 **'780 Accused Products** '926 X X X X Gateway Gateway + Capture X X X X X X X **ATP** X Capture ATP X X X X X X Email Security + X X X X X X Capture ATP **Email Security** X Capture Client X Capture Client + X Capture ATP Gateway + WXA X

SonicWall disagrees with Finjan's statement of the accused products it accuses of infringing the '154 Patent in view of the Court's orders and Finjan's operative infringement contentions. SonicWall's position is that Finjan does not have a '154 infringement theory as to SonicWall's gateways, Capture ATP, Email Security, and Capture Client by themselves. Likewise, SonicWall's position is that Finjan's '154 infringement theories for the gateways, Email Security, and Capture Client all require these components combined with Capture ATP. SonicWall's disagreement regarding the '154 Patent will be resolved upon resolution of SonicWall's Motion to Strike (Dkt. Nos. 299-3).

SonicWall also (i) denies that it has in the past infringed any Asserted Claim of the Asserted Patents, either literally or through the doctrine of equivalents, (ii) denies that it literally or through the doctrine of equivalents infringes the three Asserted Patent that have not yet expired (the '154 Patent, the '408 Patent, and the '968 Patent), and (iii) denies that Finjan is entitled to any damages or an injunction. SonicWall also contends that Finjan's claims of infringement as to the '844, '780,

'968, and '494 Patent are barred, in whole or in part, by the doctrine of prosecution history estoppel. Finally, SonicWall contends that the Asserted Claims of the Asserted Patents are invalid based upon one or more of the following: lack of patentable subject matter, anticipation, obviousness, and written description. Specifically, SonicWall alleges that:

- the Asserted Claims of the Asserted Patents are invalid for lack of a written description;
- the asserted claims of the '780 and '494 Patents are invalid for lack of patentable subject matter;
- the asserted claims of the '154 Patent are invalid based upon obviousness in view of view of Sweep/InterCheck<sup>1</sup> and in view of Ross<sup>2</sup>;
- the asserted claims of the '780 Patent are invalid as obvious from Atkinson<sup>3</sup> and obvious from Dongarra<sup>4</sup>;

- <sup>2</sup> U.S. Patent Application Publication No. 2007/0113282 to Ross ("Ross").
- <sup>3</sup> U.S. Patent No. 5,892,904 ("Atkinson").
- <sup>4</sup> Dongarra, "Management of the NHSE A Virtual Distributed Library" ("Dongarra").



The Sweep/InterCheck system consists of Sophos' SWEEP anti-virus detection utility, which can run on a server, and Sophos' InterCheck software, which runs on a workstation/client device ("Sweep/InterCheck").

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