## Exhibit B: Non-Invalidity Contentions with Respect to U.S. Patent No. 7,715,324 (324 Patent) Respondentions with Respect to U.S. Patent Publication No. 2007/0156845 ("Devanneaux"), U.S. Patent 2007/0226375 ("Chu") and/or RFC793 (Akamai Invalidity Contentions Ex. B)

This chart is prepared without the benefit of the Court's claim constructions. Claim construction however, and Limelight addresses each claim construction issue based upon both parties' claim construction. Limelight reserves its right to supplement or amend these contentions to the extent that the Court adopts a cla different from what either party has proposed in its respective claim construction briefs. Moreover, Akamai's fail to address any issues of claim construction or apply the alleged prior art to the claim limitations as Al proposes that they should be construed. Limelight has been prejudiced by being forced to respond to invalidity apply each party's proposed constructions. Accordingly, Akamai's invalidity contentions are legally deficient all rights including to preclude and/or strike any attempt by Akamai to later seek to apply the alleged prior art to construed, whether through supplemental contentions, expert opinion, or any other means.

The following claim terms are the subject of claim construction disputes between the Parties: "Uniform (Claims 1, 6). The parties have also agreed on the construction of "protocol attribute selector" (Claim 6) as "a can analyze each request to select protocol attributes to be used to deliver requested content."

Limelight's proposed construction for "Uniform Resource Indicator" is: "a sequence of characters that resource, such as all or part of a URL." Defendants' proposed construction for "Uniform Resource Indicator request's Uniform Resource Locator ('URL'), such as all or part of a URL."

In lieu of submitting a proper invalidity chart Defendants submitted Akamai's Petition for *Inter Par* Patent as their Preliminary Invalidity Contentions for the 324 Patent with no further explanation or analysis. evaluate the claim limitations under the constructions proposed by the Parties in this case. Rather, the Petition the claim limitations under the "broadest reasonable construction" as required for an *Inter Partes Review* proce "broadest reasonable construction" not defined in this Petition it is also not the construction that should be applied

Further, Akamai's invalidity contentions are deficient under Judge Gibney's Pretrial Order, which requ on plaintiff a list of all prior art on which it relies and a complete and detailed explanation of what it alleges t



how that prior art invalidates the claims asserted by plaintiff." D.I. 55 at 4. Akamai's contentions fail to do the limitation basis within its charted contentions. Instead, Akamai's claim chart frequently quotes certain passages art without explanation on a limitation-by-limitation basis. Among those issues that Akamai does not explain we claim chart are: what Akamai alleges the prior art shows; why Akamai alleges the quoted text discloses a claim construed or not); and why disclosures from one prior art reference would be allegedly combinable with disclosurant reference on a limitation-by-limitation basis. Accordingly, Akamai's contentions are deficient under the lace comply with Judge Gibney's Pretrial Order. Limelight has been prejudiced by being forced to respond to Akamai contentions, which fail to comply with Judge Gibney's Pretrial Order and do not offer any substantive contentions that are Akamai's burden to prove. Limelight accordingly reserves all rights including to preclude and/or Akamai to later seek to remedy these deficiencies, whether that be through supplemental contentions, expert means.

Claims 5, 6, 7, 8, 10, and 11 of the 324 Patent are not invalid under 35 U.S.C. § 103(a) as being obvious Publication No. 2007/0156845 ("Devanneaux"), U.S. Patent Publication No. 2007/0226375 ("Chu") and/or RFC chart below.

	Claim Language	Response to Akamai's Contention
Pre	1. A network	Claim 1 is included here for reference as to asserted dependent Claim 5,
	connection	limitations of Claim 1.
	method for	
	delivering	Akamai's contention as to this claim is deficient in that it fails to provide the
	content, the	on a limitation-by-limitation basis within its charted contentions what the alleg
	network	or how or why the cited evidence from the alleged prior art meets the claim limi
	connection	

<sup>&</sup>lt;sup>1</sup> Claims 1, 2, and 4 are not presently asserted. As noted, Limelight addresses Claim 1 here because its limitation asserted dependent Claim 5. However, although Claims 2 and 4 are addressed in Akamai's IPR petition, on which Invalidity Contentions, because those claims are not asserted here, Limelight does not separately address them he those claims remain in dispute in the present matter in any way then Limelight reserves its right to address them time. In any event, however, Claims 2 and 4 are not invalid for at least the reasons explained herein with respect



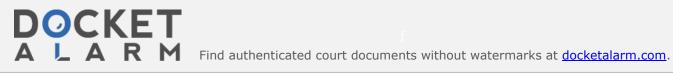
	Claim Language	Response to Akamai's Contention
	method comprising:	The evidence Akamai cites as meeting the limitations of claim 1 does not meet to other reasons, Devanneaux, either alone or in combination with Chu or RFC79 network connection method for delivering content that includes at least limitat 1.7, and 1.8. Therefore the cited prior art references do not render obvious Clai
1.1	receiving a first request for content from a network at a server;	Akamai's contention as to this limitation is deficient in that it fails to p explanation on a limitation-by-limitation basis within its charted contentions w art discloses or how or why the cited evidence from the alleged prior art meets t
1.2	analyzing the first request for content to determine first attributes, wherein analyzing the first request comprises comparing a first uniform resource indicator (URI) with an alphanumeric string to correlate the first URI with the first attributes;	Akamai's contention as to this limitation is deficient in that it fails to p explanation on a limitation-by-limitation basis within its charted contentions w art discloses or how or why the cited evidence from the alleged prior art meets to the activity of the evidence of the activity



	Claim Language	Response to Akamai's Contention
		"If desired, prefetching can be combined with other edge server features, such as path connection optimization, content compression optimizations, and the like.
		To enable edge server-to-edge server (or other client-server) TCP optimizations, the can be set in the configuration file, once again on a <i>customer-specific</i> , <i>domain-specific</i> .
		Devanneaux ¶¶ 83, 86-87 (emphasis added).
1.3	configuring a first connection for serving the content between the server and a first node;	Akamai's contention as to this limitation is deficient in that it fails to p explanation on a limitation-by-limitation basis within its charted contentions w art discloses or how or why the cited evidence from the alleged prior art meets to the evidence Akamai cites as meeting this limitation does not meet it. A Devanneaux does not disclose configuring a connection such as a TCP connerequested content to a requesting user. Further, Devanneaux discloses no e "edge-to-user" TCP configuration, but instead discloses only examples edge is adjustment of parameters where both devices are under the control of a CDN see "Thus, the following metadata illustrates how to adjust the TCP settings used for edg server communication. The first setting is for the edge-to-child direction, and it adjust congestion window. The initial congestion window is also adjusted for the edge-to-parameters.
		the child advertises an appropriately large window and can use that larger window f



Claim Language	Response to Akamai's Contention
	<pre><network:tcp.transport.size></network:tcp.transport.size></pre>
	<pre></pre>
	Devanneaux ¶ 87.  Nor would one of ordinary skill in the art be motivated to combine the disclo
	Devenneaux, for any of the reasons identified by Akamai. A desire to "enha CDN edge server" does not provide a motivation to combine the specific discreferences — one of which primarily concerns metadata configurations for professional or the specific discreferences only setting TCP attributes once per connection, on a "customer-specific discloses only setting TCP attributes once per connection, on a "customer-specific discloses only setting TCP attributes once per connection, on a "customer-specific discreption of a connection of a connection of a connection of a connection of a skilled in the control of the cont



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