SULLIVAN & WORCESTER LLP

1633 Broadway New York, New York 10019 (212) 660-3000 (Telephone) (212) 660-3001 (Facsimile) Jeffrey R. Gleit, Esq. Allison Weiss, Esq.

Counsel to CQS (US), LLC

| UNITED STATES DISTRICT COURT SOUTHERN DISTRICT OF NEW YORK | | |
|---|---|---|
| U.S. BANK NATIONAL ASSOCIATION, CQS (US), LLC, | : : : | |
| Appellants, - against - WINDSTREAM HOLDINGS, INC., <i>et al.</i> , Appellees. | : | Case No. 20-cv-4276 (VB) (Lead Case) |
| In re: WINDSTREAM HOLDINGS, INC., et al., Debtors. | : | Chapter 11 Case No. 19-22312 (RDD) (Jointly Administered) |

APPELLANT CQS (US) LLC'S JOINDER TO THE REPLY FILED BY U.S. BANK NATIONAL ASSOCIATION [20 CV 4276 DOC. #53]

CQS (US), LLC, on behalf of various funds it manages, by and through it undersigned counsel, hereby joins in and relies on the Reply [20 CV 4276 Doc. #53]

(the "*Reply*")¹ filed by U.S. Bank National Association ("*U.S. Bank*") on September

15, 2020 (a) in further support of the Motion for (I) a Determination of Post-

Effective Date Jurisdiction or (II) in the Alternative, a Stay Pending Appeal [20 CV

4276 Doc. #44] (the "Motion") filed by U.S. Bank and (b) in response to the

opposition to the Motion filed by the Debtors [20 CV 4276 Doc. #51] and Elliot

Investment Management L.P. [20 CV 4276 Doc. #52].

For the reasons set forth in the Reply and in the Motion, the Court should

(i) determine that these appeals will not be rendered equitably moot by the

substantial consummation of the Plan because it can fashion an adequate remedy if

Appellants are successful, or (ii) grant a stay for such time it needs to adjudicate the

appeals.

Dated: New York, New York September 15, 2020

SULLIVAN & WORCESTER LLP

By: /s/ Jeffrey R. Gleit

Jeffrey R. Gleit, Esq.

Allison Weiss, Esq.

1633 Broadway

New York, New York 10019

(212) 660-3000 (Telephone)

(212) 660-3001 (Facsimile)

igleit@sullivanlaw.com

aweiss@sullivanlaw.com

Counsel to CQS (US), LLC

Capitalized terms used but not defined herein shall have the meanings assigned to them in the Reply.

2