IEEE P802.11
Wireless LANs

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| 11ax Comment Resolution for CID 7859 |
| Date: 2017-09-11 |
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Abstract: This document contains proposed resolutions for comments in *Clause 28.3.10.8.6 f*rom 11ax D1.4 with the CID below.

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| ***Clause 28.3.10.8.6**** 7859
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| 7859 | Mark RISON | 28.3.10.8.6 | 391.30 | Is this illustration for one content channel? | Add "for one content channel" to the caption for Figure 28-25 | **Revised.**Change to as in the resolution of CID7859 in doc IEEE802.11-17/1472r1. |

**Discussions:**

The intent of Figure 28-30 is to show how to map one 8 bit RA subfield in common field, and user field position in the user specific field to identify a STA’s RU assignment for a given STA. This mapping only shows the RA allocation for one 20MHz channel. The common field may contain more than one 8 bit RA subfields, and user specific field may contain more than those 8 user fields within one content channel depending on channel BW. So to eliminate the confusion, it is better to remove common field and user specific field at the top of the figure, and separate 8 bit RU allocation subfield from user fields 1-8 since there may be other fields in between.

ax editor: please make the changes in D1.4 *Clause 28.3.10.8.6*

* On P391L30 (CID #7859): Please replace Figure 28-30 with the figure below.



**Figure 28-30—Illustration for the mapping of the 8-bit RU Allocation subfield and the position of the User field to the STA's assignment for one 20MHz channel**