IEEE P802.11
Wireless LANs

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| CC36 - CR for CID#7172 on 36.3.2.8 |
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This submission includes the resolution for CID#7172

on Subsection 36.3.2.8 of P802.11be D1.0.

The baseline document is 802.11be D1.4.

##### Revision history:

##### R0 – initial version

**CID: 7172**

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| CID | Clause | Page | Line | Comment | Proposed Change | Proposed resolution |
| 7172 | 36.3.2.8 | 371 | 8 | There is an agreement to define SST for operation in the secondary 160 MHz in R2. Given that the current requirements are specific to R1, we should probbaly reference the MIB variable "dot11EHTBaseLineFeaturesImplementedOnly" | See comment | REVISEDAgree with the commenter.Add to refer the MIB variable dot11EHTBaseLineFeaturesImplementedOnly in 36.3.2.8 and also modify the text in 35.5.1.2 accordingly.TGbe Editor: please revise the text in P517L59-61 and P410L32-34 as suggested in 11-22/0479r0 |

TGbe editor: Please revise the text in subclause 36.3.2.8 in 802.11be D1.4 as below.

**36.3.2.8 160 MHz operating non-AP EHT STAs(#1244)(#1254)**

(#4650) NOTE—As defined in 35.5.1.2 (RU allocation in an EHT MU PPDU(#1306)), an EHT AP (#7172)with dot11EHTBaseLineFeaturesImplementedOnly equal to true, can allocate an RU or MRU only on the primary 160 MHz in a 320 MHz EHT MU or EHT TB PPDU, to a 160 MHz operating non-AP EHT STA.

TGbe editor: Please revise the text in subclause 35.5.1.2 in 802.11be D1.4 as below.

**35.5.1.2 RU allocation in an EHT MU PPDU(#1306)**

(#4650)An EHT AP (#7172)with dot11EHTBaseLineFeaturesImplementedOnly equal to true shall not allocate an RU or MRU on the secondary 160 MHz in a 320 MHz EHT MU PPDU or EHT TB PPDU to a 160 MHz operating non-AP EHT STA.