IEEE P802.11
Wireless LANs

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| LB209 Comment Resolutions for CIDs 7176 7177  |
| Date: 2015-03-30 |
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Abstract

This document provides proposed text changes to the draft as a result for comment resolutions for CIDs 7176 and 7177. These comments address clauses 8, and in particular sections regarding the FILS Discovery frame. The baseline for this comment resolution document is 802.11ai Draft 4.1.

**Red Lined Text Changes for the Proposed Resolutions:**

**CID 7176**

**Instructions for Editor: please modify the text of 8.6.8.38 with the following changes:**

**Insert the following text at Page 79 Line 58**

The Reduced Neighbor Report Element is defined in 8.4.2.169 (Reduced Neighbor Report).

The FILS Indication element is defined in 8.4.2.179 (FILS Indication element).

The FILS Discovery frame may include one or more Vendor Specific elements. The Vendor Specific element is defined in 8.4.2.25 (Vendor Specific element).

**CID 7177**

**Instructions for Editor: Insert the following text at Page 75 Line 50**

NOTE—The Length field is used to facilitate STAs parsing the FILS Discovery frame in case of future expansions of the FILS Discovery Information field; STAs can determine the end of the FILS Discovery Information field using the value indicated in the Length field even if they do not recognize one or more subfields in the FILS Discovery Information field.

**References:**

1. **IEEE 802.11-14/1351r15, TGai LB204 comments on D3.0, Marc Emmelmann, November 2014**
2. **IEEE P802.11ai™/D3.1, November 2014**