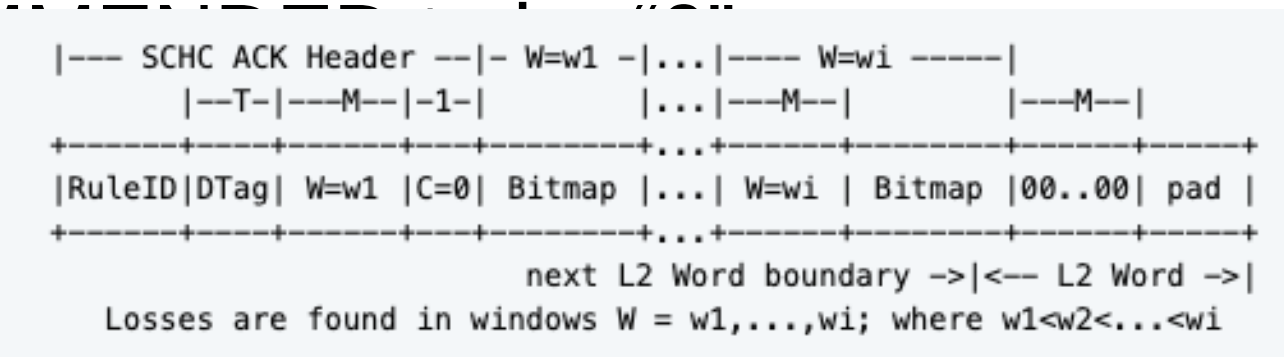
Compound ACK (Path to Publication)

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Changes in version 05

- Before: Padding bits value MUST be “0”
- Now: Only M padding bits MUST be “0” and other padding bits are RECOM



Changes in version 05

- Removed references to Receiver-Abort
- SCHC Compound ACK not bound to ACK-on-Error
- Compressed bitmap examples

Changes in version 05

- Added RFC8724 Section 8.4.3. ACK-on-Error Mode with changes when using SCHC Compound ACK.
- New text is between ** NEW TEXT **. Old text is between -- OLD TEXT --. New text replaces old text.
- SCHC Compound ACK is backwards compatible:
  - SCHC ACK in RFC8724 is special case of the SCHC Compound ACK (one windows of tiles)

Next steps

- Thanks to Dominique Barthel for the review.
- Shepherd actions…