LISP EID Block

- ## New Section 6: "Block Dimension"

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The working group reached consensus on an initial allocation of a /16
prefix out of a /12 block which is asked to remain reserved for
future use as EID space.  The reason of such consensus is manifold:

o  A /16 prefix is sufficiently large to cover initial allocation and
   requests for prefixes in the EID space in the next few years for
   very large scale experimentation and deployment.  As a comparison
   is worth to mention that the current LISP Beta Network ([BETA]) is
   using a /32 prefix, hence a /16 should be sufficiently large to
   accommodate growth in the near future.

o  The request to reserve the /12 prefix covering the initial /16
   allocation is in line with IANA policies that fix to /12 the
   minimum IPv6 allocation.

o  The proposed alignment provides as well a natural support for DNS.
   In particular, reverse DNS for IPv6 in the special ip6.arpa domain
   is represented as sequence of nibbles.  A different alignment
   would force to a binary representation.
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- ## Misc:
  - New Version required to correct typos, update references, solve nits, etc.