Numbering Conventions

a. <u>Basic Requirements</u>: Building Number, Level, and Space Number will serve as the foundational elements for space names at the Airport. At a minimum, these elements are required for all spaces. Additional elements may be appended to the sequence.

   1. All Airport buildings are to receive a unique Building Number known as a 'BNC'.
   2. All Airport floor-levels will be named with a Floor Level Code known as a 'FLC'
   3. All Airport spaces are to receive a Unique Space Number known as a 'USN' or simply 'space number'.

b. Alphanumeric Requirements:

   1. Only capitalized letters and whole numbers, or a combination of the two shall be used.
   2. Divisions within the naming convention shall be represented with a decimal point "." (Unless otherwise specified in this document) (e.g., T2.2.207).

c. <u>Building Number:</u> Airport buildings and other structures are assigned a building number code (BNC) which is unique. Refer to the SFO Building Numbering Guidelines document for more information about this naming convention. All buildings are assigned a primary building number ranging from 0 to1499. For terminal and boarding area spaces the building number will be replaced by the building name.

d. Special Condition for Terminal and Boarding Areas:

   1. Terminals Naming: Airport terminals will assume the following designations as building number within the convention:
      a. International Terminal Building = 'I'
      b. Terminal 1 = 'T1'
      c. Terminal 2 = 'T2'
      d. Terminal 3 = 'T3'

e. Boarding Areas:

   1. Boarding Areas Naming: Airport boarding areas will assume the following designations as building number within the convention:

      a. Boarding Area A = 'A'
      b. Boarding Area B = 'B'
      c. Boarding Area C = 'C'
      d. Boarding Area D = 'D'
      e. Boarding Area E = 'E'

f. Boarding Area F = 'F'
g. Boarding Area G = 'G'