

b_1	b_2	B_1^1	B_2^2
b_3	b_4	B_2^3	B_2^4

$$B_2 = \text{Hex}(b_1 b_2 b_3 b_4)$$

$$B_8 = B_1^1 B_2^2 B_2^3 B_2^4$$

Figure 1: Raster scan order of bits or blocks B_n^i .

The bits (b_i) or blocks B_n^i are read in a raster scan order, where n indicates the patch size and i indicates the bit or the block.