Encoding 4×4 baselevel using Morton codes and bit flips

2 = 00000-0-10	3 = 00000-0-11	10 = 00001-0-10	11 = 00001-0-11	34 = 00100-0-10	35 = 00100-0-11	42 = 00101-0-10	43 = 00101-0-11	
00000-1-10	001-1-00	0001-1-10	00100-1-00	0100-1-10	00101-1-00	00101-1-10	10000-1-00	
00 = 9	12 = 00	14 = 00	36 = 00	38 = 00	44 = 00	46 = 00	132 = 1	
)·····	 		 	•	<u> </u>		
1-11	-1-01	001-1-11	-1-01	100-1-11	1-01	.1-11	10000-1-01	/
= 00000-1-11	= 00001	= 00000	= 00100-1-01	= 00100	= 00101-1-01	= 00101-1-1	II.	4 4 8 8 8 8 8
16 = 00010-0-00	17 = 00010-0-01	24 = 00011-0-00	25 = 00011-0-01	48 = 00110-0-00	49 = 00110-0-01	26 = 00111-0-00	57 = 00111-0-01	
18 = 00010-0-10	19 = 00010-0-11	26 = 00011-0-10	27 = 00011-0-11	50 = 00110-0-10	51 = 00110-0-11	58 = 00111-0-10	59 = 00111-0-11	4 2 3 4 4 6 8
00010-1-10	00011-1-0	0011-1-10	00110-1-00	0110-1-10	00111-1-00	00111-1-10	10010-1-0	* * * * * * * * * * * * * * * * * * *
22 = 0	28 = 0	30 = 0	52 = 0	0 = 45	0 = 09	62 = 0	148 =	9 8 8 9 8 8
	····	<u> </u> 		<u> </u> 	···			
00010-1-11	1-1-01	1-1-11	0-1-01	00110-1-11	1-1-01	1-1-1	10010-1-01	20 20 20 20 20 20 20 20 20 20 20 20 20 2
II	9 = 0001	1 = 00011-1-	3 = 00110-:	5 = 0011		3 = 00111-1	II	
64 = 01000-0-00	65 = 01000-0-01	72 = 01001-0-00	73 = 01001-0-01	96 = 01100-0-00	97 = 01100-0-01	104 = 01101-0-00	102 = 01101-0-01 64 00	
66 = 01000-0-10	67 = 01000-0-11	74 = 01001-0-10	75 = 01001-0-11 8	98 = 01100-0-10	99 = 01100-0-11	106 = 01101-0-10	107 = 01101-0-11	
01000-1-10	01001-1-	01001-1-1001	01100-1-00	01100-1	01101-1-00	01101-1-10	11000-1	
70 =		18 <u>8</u>	100 =	102 =	108 =	110 =	196 =	
				<u> </u> 	•			
01000-1-11	11-1-01)1-1-11	00-1-01	00-1-11	01-1-01	01-1-11	1000-1-01	
71 = 0100	7 = 0100	9 = 0100	101 = 011	03 = 011	109 = 01101	11 = 011	197 = 110	
80 = 01010-0-00	81 = 01010-0-01	88 = 01011-0-00	89 = 01011-0-01	112 = 01110-0-00	113 = 01110-0-01	120 = 01111-0-00	121 = 01111-0-01	
82 = 01010-0-10 01 	83 = 01010-0-11	90 = 01011-0-10	91 = 01011-0-11	114 = 01110-0-10	115 = 01110-0-11	122 = 01111-0-10	123 = 01111-0-11	
01010-1-		01011-1-	01110-1	01110-1	01111-1	01111-1	11010-1-00	
98	95	94 (116	118 =	124 =	126 =	212	
)	! 	J	I 	O	 		
01010-1-11	1-1-01	1-1-11	10-1-01	0-1-11	11-1-01	11-1-11	10-1-01	***************************************
II	: = 01011	5 = 0101.	7 = 0111	9 = 01111	5 = 01111	Z = = = = = = = = = = = = = = = = = = =	3 = 1101	
∑ 256 = 100000-0-00	සි 257 = 100000-0-01	264 = 100001-0-00	265 = 100001-0-01	288 = 100100-0-00	25 289 = 100100-0-01	296 = 100101-0-00	297 = 100101-0-01	