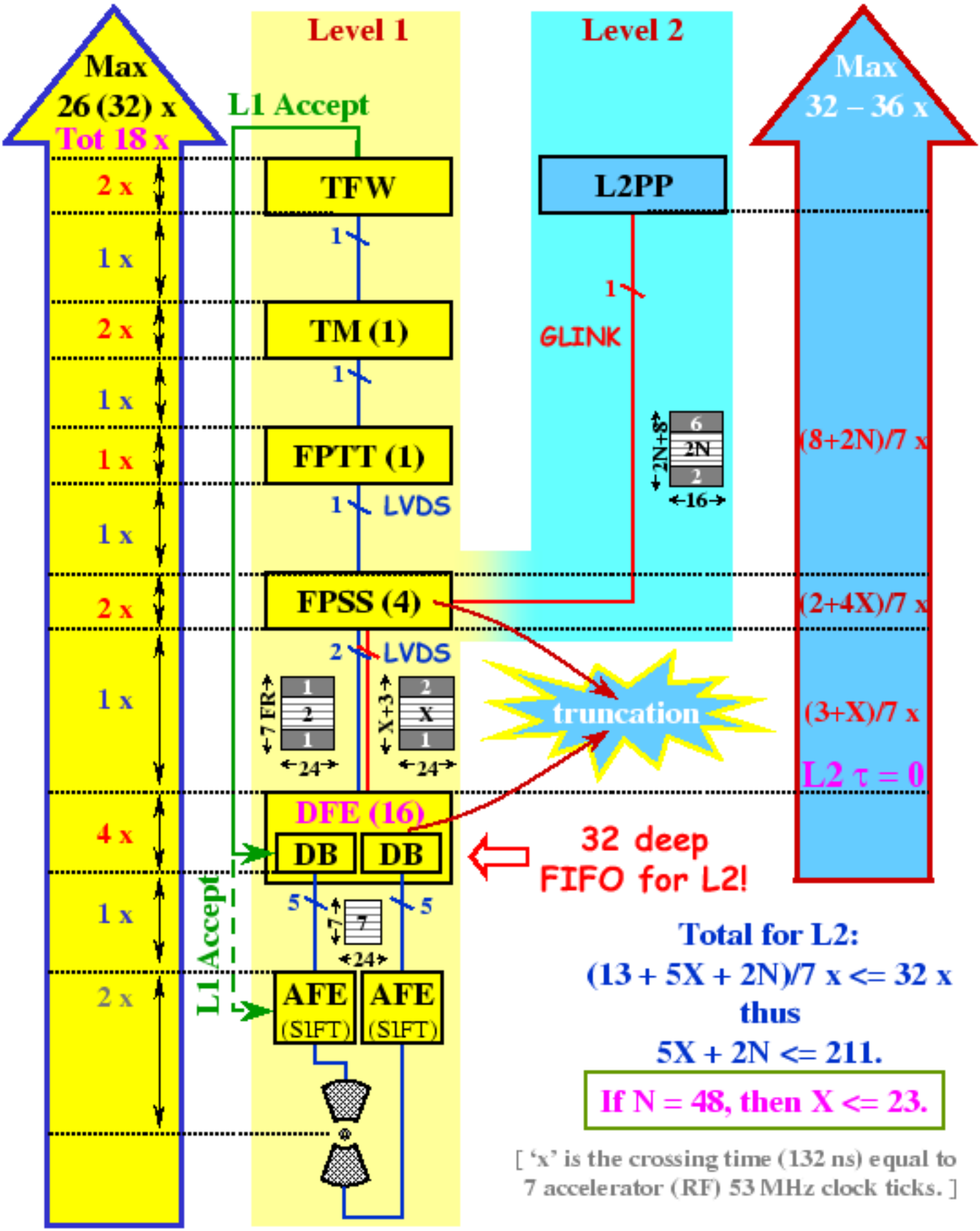

Total for L2:

$(13 + 5X + 2N)/7\ x <= 32\ x$

thus

$5X + 2N <= 211.$

If N = 48, then X <= 23.

['x' is the crossing time (132 ns) equal to 7 accelerator (RF) 53 MHz clock ticks.]

L. Babukhadia, April 12, 2000