Assume each piece is the same size

Piece Queue | a | b | c | d | e | f | g | h | i | j | k | l | m | n | o | p | q | r | s | t | u | v | w | x | y | z

Vconn

Tunnel 1   100kb/s   b   g   k   p   v

Piece Schedule Queue for each tunnel

Tunnel 2   100kb/s   c   h   l   q   w

←— f —→ ←— o —→ ←— z —→

Tunnel 3   50kb/s

←——— s ———→

Tunnel 4   25kb/s

a d e i j m n r w x y

Tunnel 5   200kb/s

←——— t ———→

Tunnel 6   25kb/s

Timeline   1s   2s   3s   4s   5s   6s