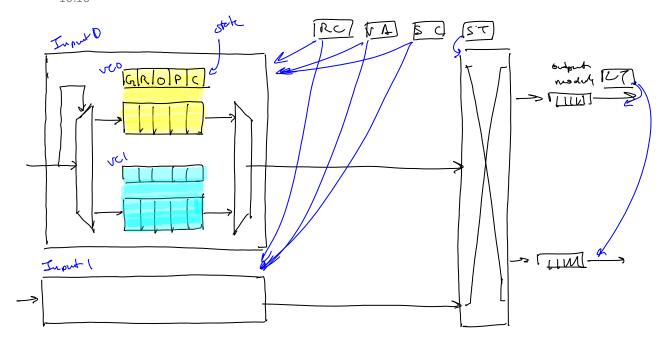
Router uArchitecture

Tuesday, March 09, 2010 10:16



0 = VE allocated for packet

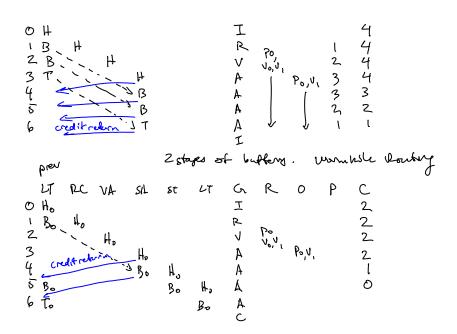
P = Buffer pointer state

C = Credit Count

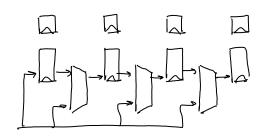
We can't route on a flit levely

as they have us sequency or rowtry

information. Must route parelects!

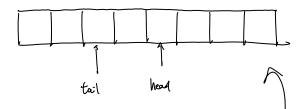


In plewentation



Horrible!
Mount Dake Ad the Time!

Boundad Queur



For the Express Virtual Charmels (EVC)
paper, they and this for the
statiz EVC case.

For the dynamic case, they used a Linked List on top of a RAM.

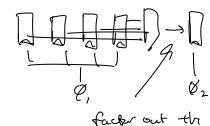
how do you tell if it's empty?

I counter the same they

how do you build it?

I this flops

I lakeline



What about p. pelmy?

PC -> VA -> SA -> ST->UT

Ho WAS VAI) Enformation from possest 0 books we can adocate for partiet!

there to allocal switchbox/wither, because there are a ton of wins => quadrate to the buffer, parsibly.