Note Title 20-09-2011 Time non-pipelined $7ime_{pipelined} = (n+k-1)$ $CPI = \underbrace{n+k-1}_{n} \approx 1$

Limit Pipeline Speedup

1) Hazards	2) Notion of
	2) Notion of Algorithmic Work.
	LOGIC T
	$\frac{t_{cln} > t_s + t_h}{t_{logic}}$
	$t t_{logi}$ Total Work = W
	$t_{logic} = \frac{\omega}{k}$

