	Racid o de la latertante la
-1-0-1-	Said of 1- Die born savisor to significant
` ` `	a la exil en guer la reció de la grafia de la contracta de la
*	Introduction to Process
•	Steps -: Saubout 299!
	1 (9) Load the program & Static data into
	memory.
	6 Allocate runtime stack.
	(C) Heap memory albertion.
	$\Delta = \alpha \times \alpha$
	© 05 handoffs dontrol to main U.

	grow to the				
	7			Page No.:	
		37-9-3		Date:	
		0 00 00 00			
		Axhitecture of	->0css	retur	
		C \ C \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	the Day 3 had a	return value	
	- T.	Stack which relien	Local variables, fur	monage & )	
		sitha and panke	2 men minera (a)		
	7	Heap	Dynamically allocate	ed variables	
	MOAN	Datal and house	Global & Static de	۹,	
	- 2.	Text	Compiled code (Load		
	a		disk).	7	
			: 4 - 4 2 0	2-17/1 (36)	
	and De	Wally 4-18 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 11:00 0 00		
	.,•?	014:11	000	4 1/2	
H.	(a)	<u>CSS ! </u>			
9 Feature that allows identifying a principle.					
Location .	10-11				
	ago Arras Sino Se	2015 (8)			
	10(b)	DALL processes are being tracked by os using			
11.19	1 hud 12	1 (1) All processes are	being tracked by	c OS using	
The same and strike.					
	,11	that table is pro	call Condrol		
	delan	- m block (PCB): 0 - man 11/1/11/11			
ļ		The state of the s			
<u> </u>	(C)	PCB; Stored info,	attributes of a l	200	
<u> </u>		1) Data Structure	used for each	hx0000	
Data structure used for each prossings of a process such as process					
	program counter; process such as process				
			pno pno	nty etc.	
	•	PCB structure:-			
	Process 2D				
3113					
	= ;	Program Count	891 [ Pa]		
		Process State	591(TC) 5257 (TA) 40/	1,0	
>		Land House Gill			
		0001100	March Tin 19		
		list of open	15 be		
James L.		wor of of			