	529080.000 E	 529100.000 E	
N 000	· · · · · · · · · · · · · · · · · · ·	 	
184160.000 N			
		:	
NO		 ·······	
184140.000 N			
		:	
	:		
z	: 		
184120.000 N	:		
1			
		:	
	:	÷	
	529080.000 E	 529100.000 E	

529120.000 E			9140.000 E	
	(2950) S			
	(2950) S CONCRETE F H. 1770 	FLOOP:		
	C. 950 H. 1770	CONCRETE FLOOR		
	BOX GAS METER (2950) S.C CONCRETE CONCRETE FLOOR	**		
	C. 100 H. 2120	2660 13 277 14 UP 2000 1 14 (2490) CONCRETE FLO	+ 2720	
		(2920) (2550) - (2020) (2153) (111) -	1 27.61	27.42
		2170 F-C 2000	CONCRETE FLOOR	3)
		AND VINYL (2170 F.C.		DISIC THE FLOOR
		WORKTOP SINU SINU VINYL FLOOR VINYL FLOOR	/ / CONCRE / /	TTE FLOOR
		C.680	(2459)	
		25'0) F.C CARPET FLOOR 4 (2450) (251)	2440 RAD	
<i>[</i>		(1830) (2840)	T FLOOR RAD.	, ,
/~ /*~	C. 1390 H. 700 MTWL CF - 24.70 2930 S.C	2510 FrC CARPET FLOOR		
	C. 1550 H. 1180	+ 24.70 (2450)-7 (2450)-7 (2450)-7 (2450)-7 (2450)-7 (2450)-7 (2450)-7 (2450)-7 (2450)-7 (2450)-7 (2450)-7 (2450)-7 (2450)-7 (2450)-7 (251	4 (2450) (2440) -	
	UNC 2530 F.C. 1/ 2040) VINYL // 2040) LIVE PRAD (2520), (2940) S.C. 2030)		RAD	
	(VC) (2530) F.C (2003) C. 2150 VINYL H. 589 RAD, RAD, RAD,	2450 + CS10 F.C CARPET FLOOR	2450	
		A	2510 F.C ARPET FLOOR PAD	
	(2930) S.C TILED		(2440)	
		233) S.C (C) LP	120	
		(2510) F/C CARPET FLOOR 25/21	\mathcal{A}	
	RAD. H. 2100			
		C. 610 H. 2100		
		RAD C. 610 H. 2100		······

