Left side table:

id in database	name in scripts an	GPIO_NUM	
			ADC SDA
			ADC SCL
1	temperature	GPIO4	TEMP-HUM
14	humidity		
			ADC ALRT
2	pir_corner	GPIO10	PIRCorner
3	corner_LED	GPIO09	LEDCorner
4	bedroom_LED	GPIO11	LEDBedroom
5	peltier	GPIO05	
			Enable
7	curtain	BigEasyDriver for window	StepKardin
			Dir

Raspberry Pi GPIO pinout:

Pin#	NAME		NAME	Pin#
01	3.3v DC Power		DC Power 5v	02
03	GPIO02 (SDA1 , I2C)		DC Power 5v	04
05	GPIO03 (SCL1 , I2C)		Ground	06
07	GPIO04 (GPIO_GCLK)		(TXD0) GPIO14	08
09	Ground		(RXD0) GPIO15	10
11	GPIO17 (GPIO_GEN0)		(GPIO_GEN1) GPIO18	12
13	GPIO27 (GPIO_GEN2)		Ground	14
15	GPIO22 (GPIO_GEN3)		(GPIO_GEN4) GPIO23	16
17	3.3v DC Power		(GPIO_GEN5) GPIO24	18
19	GPIO10 (SPI_MOSI)		Ground	20
21	GPIO09 (SPI_MISO)		(GPIO_GEN6) GPIO25	22
23	GPIO11 (SPI_CLK)		(SPI_CE0_N) GPIO08	24
25	Ground		(SPI_CE1_N) GPIO07	26
27	ID_SD (I2C ID EEPROM)		(I2C ID EEPROM) ID_SC	28
29	GPIO05		Ground	30
31	GPIO06		GPIO12	32
33	GPIO13		Ground	34
35	GPIO19		GPIO16	36
37	GPIO26		GPIO20	38
39	Ground		GPIO21	40

Right side table:

	GPIO NUM	name in scripts	id in database
PIRLobb	GPIO23	movement_lobb	8
PIRKitch	GPIO24	movement_kitc	9
LEDOuts	GPIO25	outside_LED	10
LEDKitc	GPIO08	kitchen_LED	11
Fan	GPIO12	fan	12
Enable			
StepUks	BigEasyDriver for door	door	13
Dir			