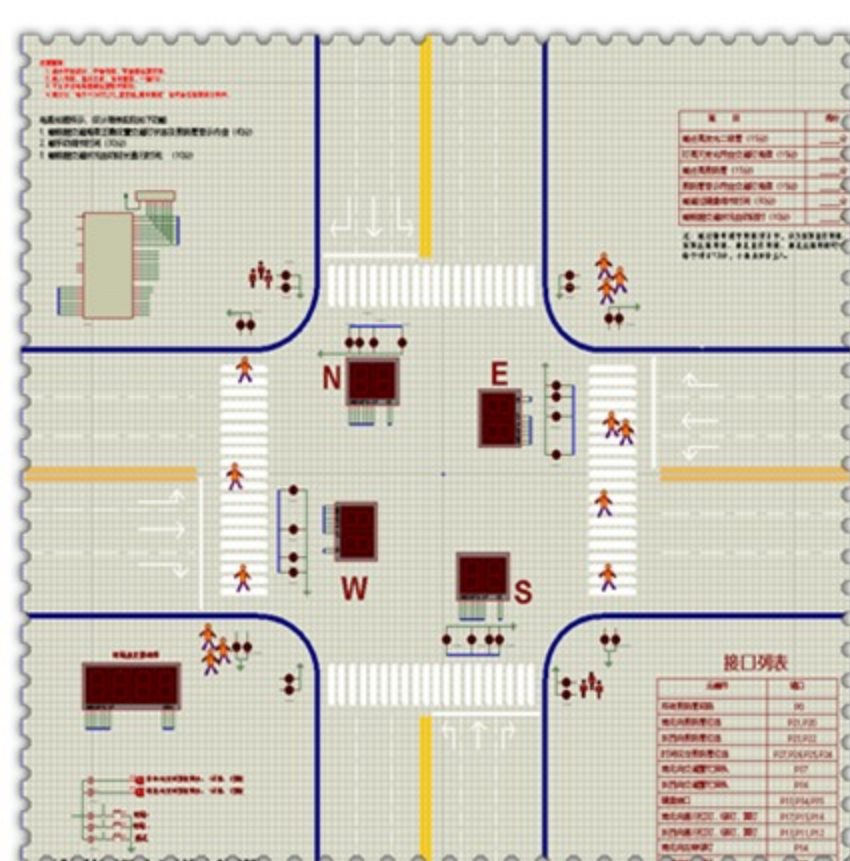




```

1  #include <REG51.H>
2  #define uchar  unsigned char
3
4
5
6  sbit NSgreen = P3^1; //南北人行道绿灯
7  sbit WEgreen = P3^0; //东西人行道绿灯
8  sbit Add_Button = P3^5; //加时间按键
9  sbit Sub_Button = P3^4; //减时间按键
10 sbit Reduces_Button = P3^3; //模式选择按键
11 sbit Y1 = P3^2;
12 sbit WEbuy_Button = P3^6 ;
13 sbit NSbuy_Button = P3^7 ;
14 uchar qiehuan=0;
15 uchar red = 33,yellow = 3,green_strant = 30,green_left = 30;
16 uchar Mode = 0;
17 uchar KeyDown=0;
18 uchar DisplayTab[]={ 0x3f,0x06,0x5b,0x4f,0x66,0x6d,0x7d,0x07,0x7f,0x6f,0x79}; // 0 1 2 3 4 5 6 7 8 9 E
19
20 uchar led[8];
21
22
23 uchar Display_Number[] = {0x82,0x84,0x28,0x48,0x81,0x84,0x18,0x48}; //路口红绿灯状态
24
25
26 //延时
27 void Delay_ms(unsigned int Cnt )
28 {

```



程序代码



仿真电路



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