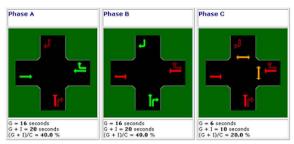


## CALLE 1 SUR X CARRERA 43D (AM)

C = 50 seconds
Cycle Time Option: User-specified cycle time
Phase times determined by the program.



G Green Time
I Intergreen Time (yellow plus all-red)
(G + I)/C Phase time as a percentage of cycle

## Phasing

## CALLE 1SUR X AV POBLADO (AM)

 $\mathbb{C}=40$  seconds Cycle Time Option: User-specified cycle time Phase times determined by the program.

| Phase A  | Phase B   |
|--|---|
|  | ] IL  |
| G = 23 seconds<br>G + I = 25 seconds<br>(G + 1)/C = 62,5 % | G = 11 seconds<br>G + I = 15 seconds<br>(G + IJAC = 37.5 %) |

C Cycle Time
G Green Time
I Intergreen Time (yellow plus all-red)
(G + 1)/C Phase time as a percentage of cycle

|     | ùòôüòvœü œïöòákuóüœùáú" óšoôœù   |  |
|-----|--|--|
| ro: | DFC@CB; 57=6 B'89'@5'@CA5'89'@CG'D6FF5 entre la avenida el pollado y la carrera 430 (patio bonito) |  |

DISEAS ELECTRICA