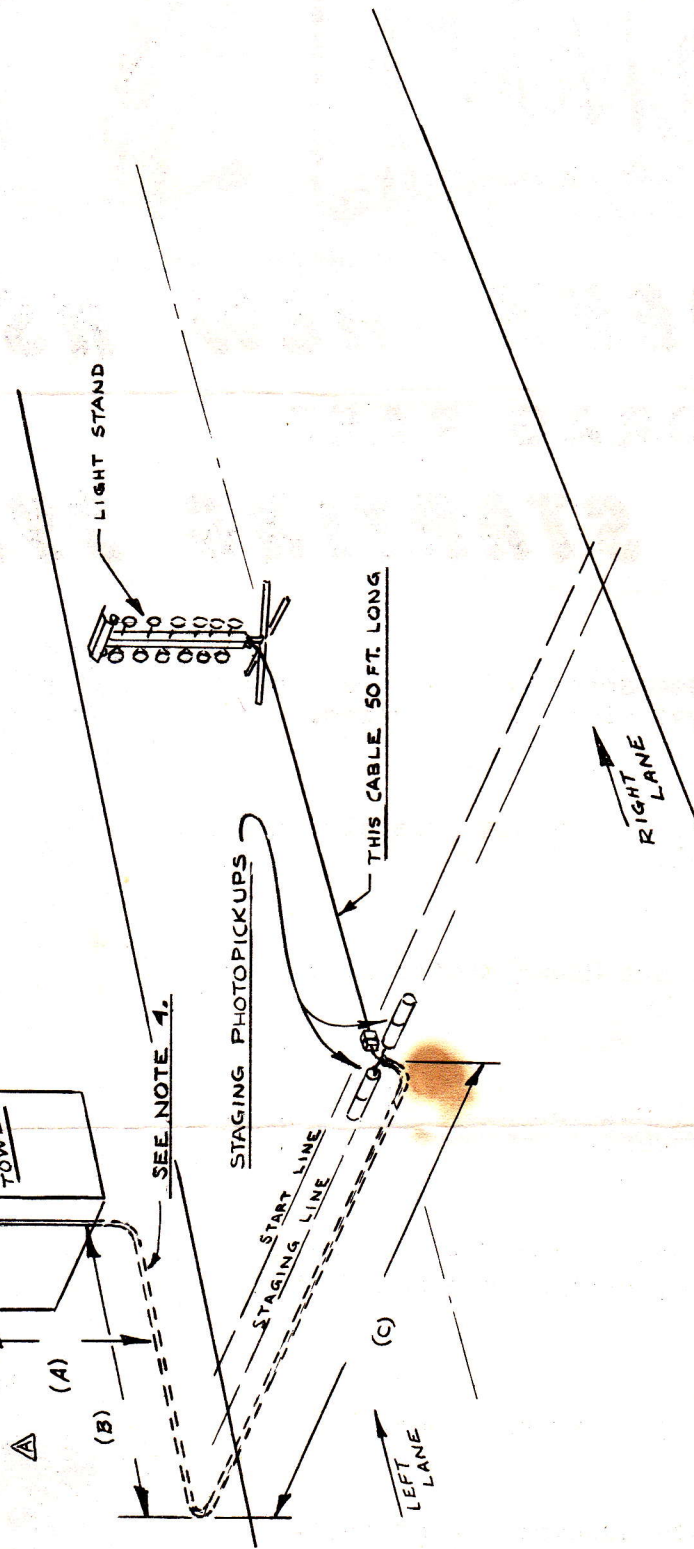


RECOMMEND HANDICAPPING & STARTING FROM TIMING TOWER. OPTIONALLY, RACES MAY BE STARTED FROM START LINE.

CUSTOMER TO SPECIFY CABLE LENGTHS (A)(B) & (C)



5. HANDICAP STARTING SYSTEM ELECTRICAL POWER REQUIREMENTS:

- A. LIGHT STAND (TRACK CENTER): 860 WATTS, 8000 WATTS TRANSIENT (115V. 60HZ)
- B. ELECTRONICS (TIMING TOWER): 60 WATTS (115V. 60HZ)

4. CABLES MAY BE ROUTED IN CONDUIT FROM TIMING TOWER TO TRACK CENTER. RECOMMEND 1 1/2 INCH RIGID, UNDERGROUND

- 3. MAXIMUM LENGTH OF LIGHT STAND CONTROL CABLE TO CENTER OF START LINE: 250 FT.
- 2. TWO CABLES RUN FROM TOWER TO CENTER OF START LINE: (A) LIGHT STAND CONTROL CABLE & (B) SHIELDED PHOTO PICKUP CABLE. CUSTOMER TO SPECIFY LENGTHS.

1. RECOMMENDED INSTALLATION SHOWN - ALL HANDICAP STARTER ELECTRONICS IN TOWER NOTES:

SHOW CABLES TO START LINE UNDERGROUND

CHRONOLK ELECTRONICS INC.
LA VERNE, CALIFORNIA

-HS-5 HANDICAP STARTER-
TIMING TOWER TO START LINE CABLE LENGTHS

By JRA 3-31-66

App'd JRA 4-13-66

CHK. N'S 4-12-66

Dwg. No. BHB - 737