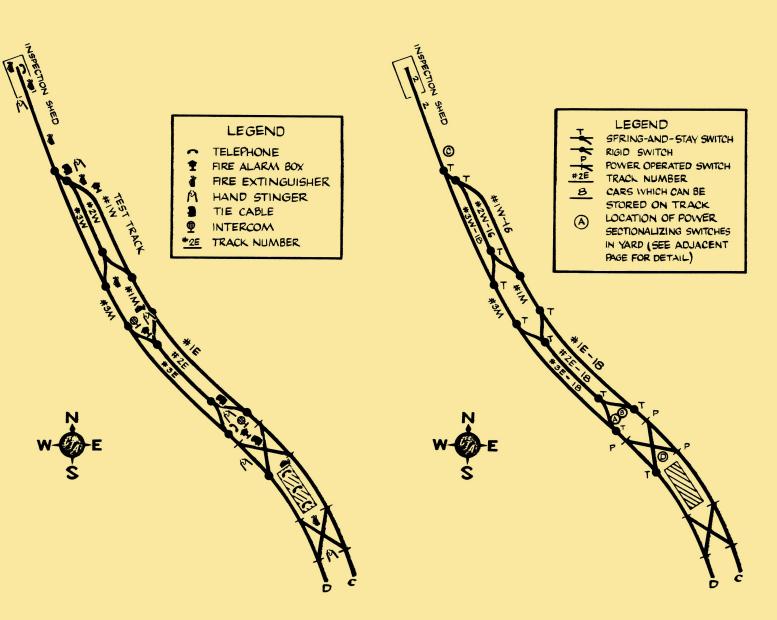
## Locations Of: Telephones ● Fire Alarm Boxes ● Fire Extinguishers ● Hand Stingers ● Tie Cables ● Intercoms ● Track Numbers . . .

NOT DRAWN TO SCALE

### ... Power Sectionalizing Switches Car Storage Capacity • Types Of Track Switches • Track Number

NOT DRAWN TO SCALE



# Exact Locations Of And Tracks Controlled By Power Sectionalizing Switches Shown On Adjacent Track Map

(A)

#### DISCONNECT SWITCHES

350 350 A B 330 330 A B

LOOK SOUTH
SWITCHES LOCATED ON POLE
AT SOUTH END OF
TRACK 2F

(B)

#### DISCONNECT SWITCHES



LOOK SOUTH
SWITCHES LOCATED ON
POLE AT SOUTH END
OF TRACK 2E

©

#### TIE SWITCH

350 OR 340

LOOK NORTH SWITCH LOCATED ON POLE AT NORTH END OF TRACK 1W

0

#### SECTIONALIZING SWITCHES



LOOK NORTH
SWITCHES LOCATED ON POLE
AT SOUTH END OF PULLBACK
TRACK

#### JEFFERSON PARK YARD SPECIAL NOTES

- 1. Normal movement of trains to the shop is on track 1.
- 2. Normal movement of road trains through the yard is on either track 1 or track 3.
- The person making a move from track 2E or from track 2W is responsible for restoring switches to normal before another move is made in the facing direction.
- 4. The normal setting of the spring and stay switch by the shop is for a move to either track 1 or track 2.
- The power switches are powered electrically. If there is a power failure, these switches become spring and return switches.
- The track number markers are also train clearance markers.
- 7. Either track 1 or track 3 should be clear all the way to the shop in order for the yard to be functional.

#### **RULE 227. SPEED IN YARDS**

- (a) The speed of trains within Yard Limits must not exceed six (6) miles per hour.
- (b) Yard Foremen, Switchmen and Motormen operating trains on any tracks within Yard Limits must use no more than one (1) point of power and be prepared to stop immediately.

# JEFFERSON PK YARD WEST SECTION 108 CARS

#### CHICAGO TRANSIT AUTHORITY

T & PS 11/72