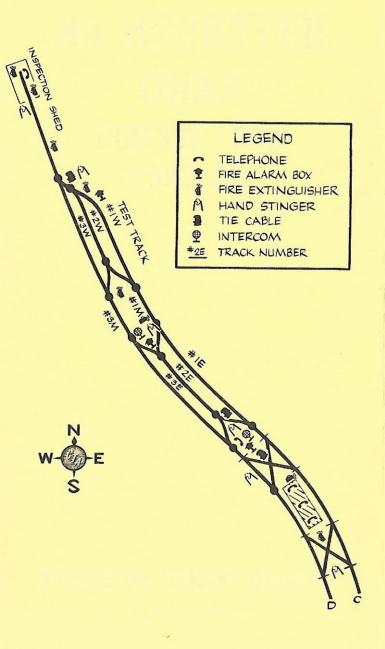
JEFFERSON PK YARD WEST SECTION 108 CARS

CHICAGO TRANSIT AUTHORITY

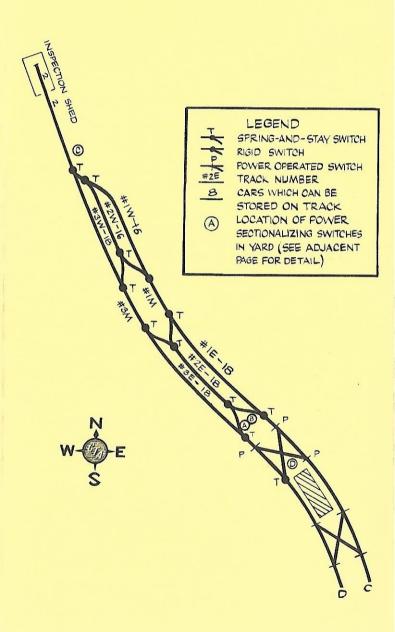
Locations Of: Telephones ● Fire Alarm Boxes ● Fire Extinguishers ● Hand Stingers ● Tie Cables ● Intercoms ● Track Numbers . . .

NOT DRAWN TO SCALE



Car Storage Capacity • Types Of Track Switches • Track Number

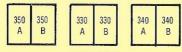
NOT DRAWN TO SCALE



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

(A)

DISCONNECT SWITCHES



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

(B)

DISCONNECT SWITCHES

315	315	316	316
A	B	A	B

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

0

TIE SWITCH

350 OR 340

LOOK NORTH
SWITCH LOCATED ON POLE
AT NORTH END OF
TRACK IV

0

SECTIONALIZING SWITCHES

316 316 4 4

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.