# YARD WEST SECTION 146 CARS

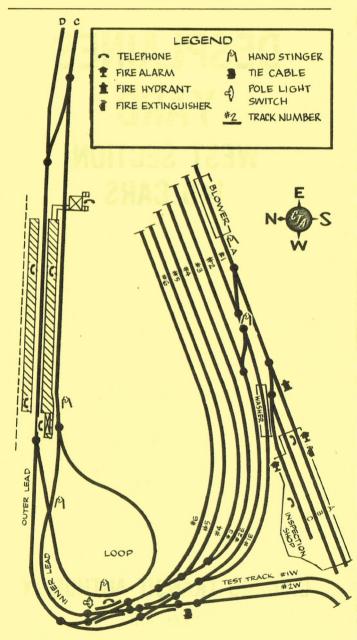
## CHICAGO TRANSIT AUTHORITY

### **Locations Of: Telephones ● Fire Alarm Boxes ●**

Fire Extinguishers ● Fire Hydrants ● Hand Stingers ●

Tie Cables ● Pole Light Switches ● Track Number . .

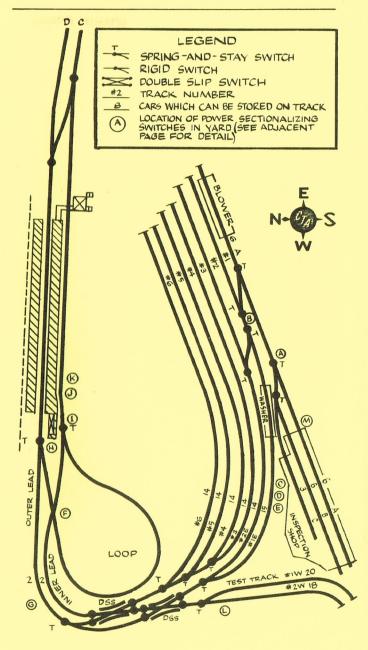
NOT DRAWN TO SCALE



#### . . . 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 Adiacent Track Map

(A)

#### TRACK SWITCHES

TRK INSP. 1E TRK

LOOK NORTH
SWITCHES LOCATED ON
POLE AT WEST END
OF TRACK 1

(B)

#### TRACK SWITCHES

TRK TRK TRK B C

SWITCHES LOCATED ON POLE AT EAST END OF TRACK C (C)

#### TRACK SWITCHES

TRK TRK TRK TRK INNER 6 5 4 3 LEAD

LOOK SOUTH
SWITCHES LOCATED ON
POLE NEAR WEST END OF
WASH RACK ON TRACK IE

**(D)** 

#### DISCONNECT SWITCHES

27	27	28	28
A	B	A	B

LOOK NORTH
SWITCHES LOCATED ON
POLE NEAR WEST END
OF WASH RACK ON
TRACK 1E

E

#### TRACK SWITCHES



LOOK SOUTH SWITCHES LOCATED ON POLE NEAR WEST END OF WASH RACK ON TRACK 1E F

#### TIE SWITCH



LOOK SOUTH
SWITCHES LOCATED ON
POLE WEST OF CROSSOVER
OF INNER LEAD AND
LOOP TRACKS

(G)

#### TIE SWITCH



LOOK WEST SWITCH LOCATED ON POLE NEAR CURVE OF OUTER LEAD TRACK (H)

#### TIE SWITCH



LOOK EAST SWITCH LOCATED ON POST AT WEST END OF PASSENGER PLATFORM 1

#### 0

#### TIE SWITCH



LOOK EAST SWITCH LOCATED ON POST AT WEST END OF PASSENGER PLATFORM NEAR SWITCH SHANTY

(1)

#### DISCONNECT SWITCHES



LOOK SOUTH
SWITCHES LOCATED ON
POST AT WEST END OF
PASSENGER PLATFORM
NEAR SWITCH SHANTY

(K)

#### DISCONNECT SWITCHES

25	25	
23	23	
В	A	

LOOK SOUTH SWITCHES LOCATED ON POST AT WEST END OF PASSENGER PLATFORM NEAR SWITCH SHANTY (1)

#### TRACK SWITCHES



LOOK WEST SWITCHES LOCATED ON POST NEAR NORTH END OF TRACK 2W

M

#### DISCONNECT SWITCHES

SHOP

LOOK WEST SWITCH LOCATED ON OUTSIDE SHOP WALL NEAR TRACK A

# DESPLAINES YARD SPECIAL NOTES

- 1. The normal setting of the spring and stay switch on the outer lead is for operation through the doubleslip switch in the direction of track 6.
- 2. The normal setting of the spring and stay switch on track 2E is for operation on track 1E.
- 3. The normal setting of the spring and stay switch on track 2 is for operation on track 1.
- 4. The normal setting of the spring and stay switch on tracks 4, 5, and 6 is for operation in the direction of track 3.
- All moves from or to the outer lead, the inner lead, and the loop track are governed by interlocking home signals.
- 6. Trains are washed in the eastbound direction only. Trains are returned westbound through the wash rack, provided that the wash rack is not operating. For additional information see the pamphlet EMPLOYE'S GUIDE TO OPERATION OF DES-PLAINES YARD WASH RACK.
- 7. Trains cannot be operated into or out of the shop when the red aspect is displayed. Trains may be operated into or out of the shop when the green aspect is displayed. The indication of the green aspect is "Proceed, the shop door is clear of the train."
- The track number markers are also train clearance markers.

#### 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.