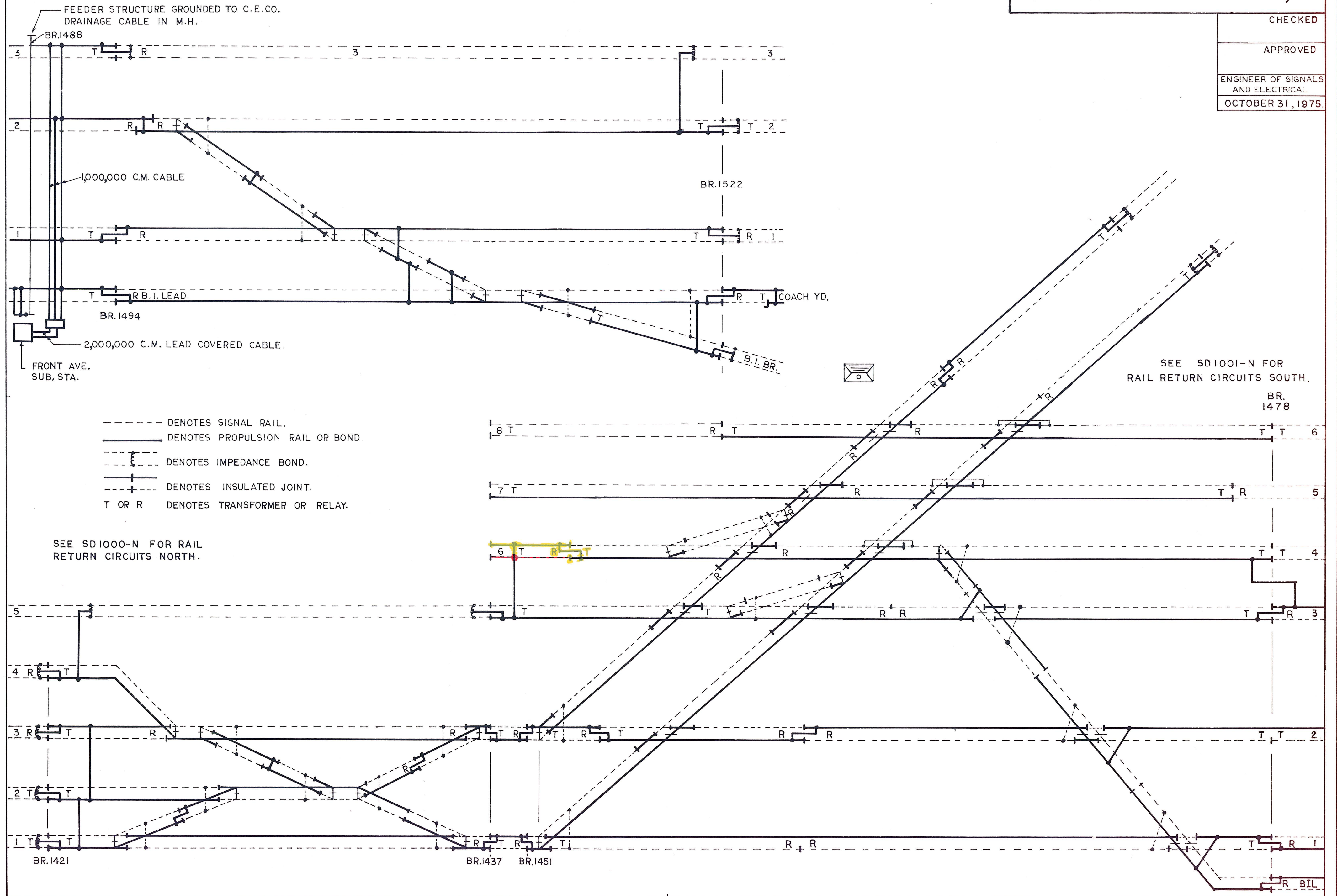


**KENSINGTON INTERLOCKING. SD 5 -N  
 CROSS BONDING OF RAIL RETURN  
 CIRCUIT.  
 OFFICE OF ENGINEER -  
 SIGNALS AND ELECTRICAL  
 I.C.G.R.R. CHICAGO, ILL.**

CHECKED  
 APPROVED  
 ENGINEER OF SIGNALS  
 AND ELECTRICAL  
 OCTOBER 31, 1975.



- DENOTES SIGNAL RAIL.
- DENOTES PROPULSION RAIL OR BOND.
- ⊥ DENOTES IMPEDANCE BOND.
- ⊥ DENOTES INSULATED JOINT.
- T OR R DENOTES TRANSFORMER OR RELAY.

SEE SD1000-N FOR RAIL  
 RETURN CIRCUITS NORTH.

SEE SD1001-N FOR  
 RAIL RETURN CIRCUITS SOUTH.  
 BR.  
 1478