

To Facilities Engineer
Coordination & Programs
1835 Arch St., 15th Floor
Philadelphia

ENGINEERING
REQUEST

No. Equip. 905-E

LOCATION Eagle Central Office	DATE ISSUED 6-16-66	SERVICE DATE DESIRED 9-1-66
WHAT REQUEST COVERS: Elimination of E23 Repeaters.		
REASON OR NEED FOR THE FACILITIES - IN DETAIL: Transfer circuits presently on E23 Repeaters to E6 Repeaters. Removal of E23 Repeaters at this location will eliminate the need for the 130V Power Plant, which, if retained, would be expanded to provide greater battery reserve. Savings will be realized in capital outlay, floor space and maintenance costs.		
ORIGINATOR <i>C. Aschbeck</i> TELEPHONE NO. 466-5168	RECOMMENDED (DISTRICT HEAD) <i>W. T. Jenkins</i> TITLE Equipment Engineer East. So. & Dia.	CONCURRED <i>W. T. Jenkins</i> TITLE Acting FACILITIES ENGINEER- COORDINATION & PROGRAMS
(For Engineering Department Use)		
REMARKS See Attachment: <i>W. T. Jenkins</i>		
ASSIGNED TEL.CO.OR W.E.CO.ORD.NO.	SERVICE DATE	ENGINEER

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Engineering Request #905-E

Eagle Central Office

At present (7-12-66) there are 62 spare E6 mntgs.

" " " " " 59 working E2 & E23 Rptrs.
(24-E2 + 35-E23)

The transfer of these cts will leave only 3 spare E6 mountings as of 9-1-66. (Assuming no rptrs. of either type are assigned between now and 9-1-66, which is highly unlikely since the peak '66 regmts have not come into being as yet.)

Concurrence with following stipulations:

1. Add E6 bay by 9-1-66 so sufficient spare exist to meet peak 1966 requirements.

→ (or)

2. Transfer some of the E2's or E23's to E6's by 9-1-66 & the remainder when the new E6 bay has been installed.

In any event it will be necessary to add an E6 bay as soon as possible.

W. T. Jenkins

Acting FACILITIES ENGINEER-
COORDINATION & PROGRAMS