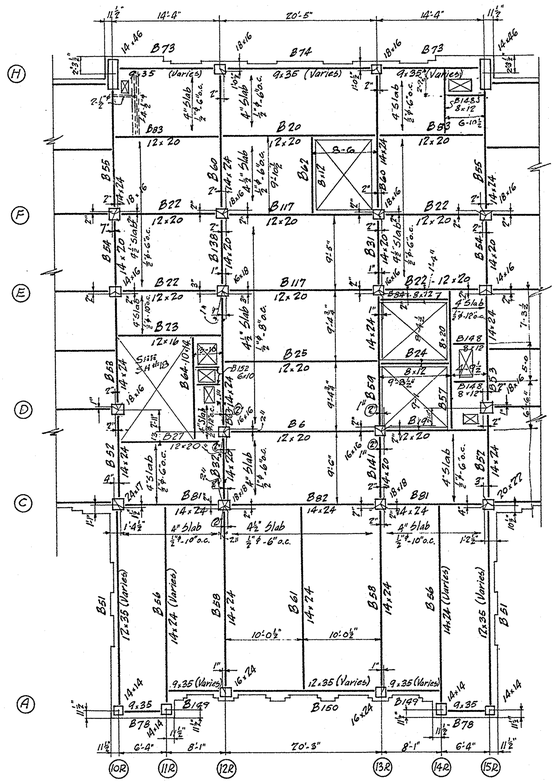
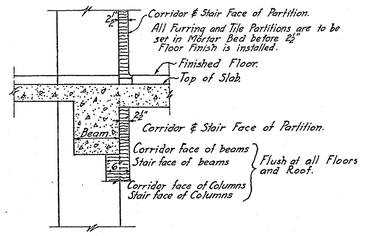
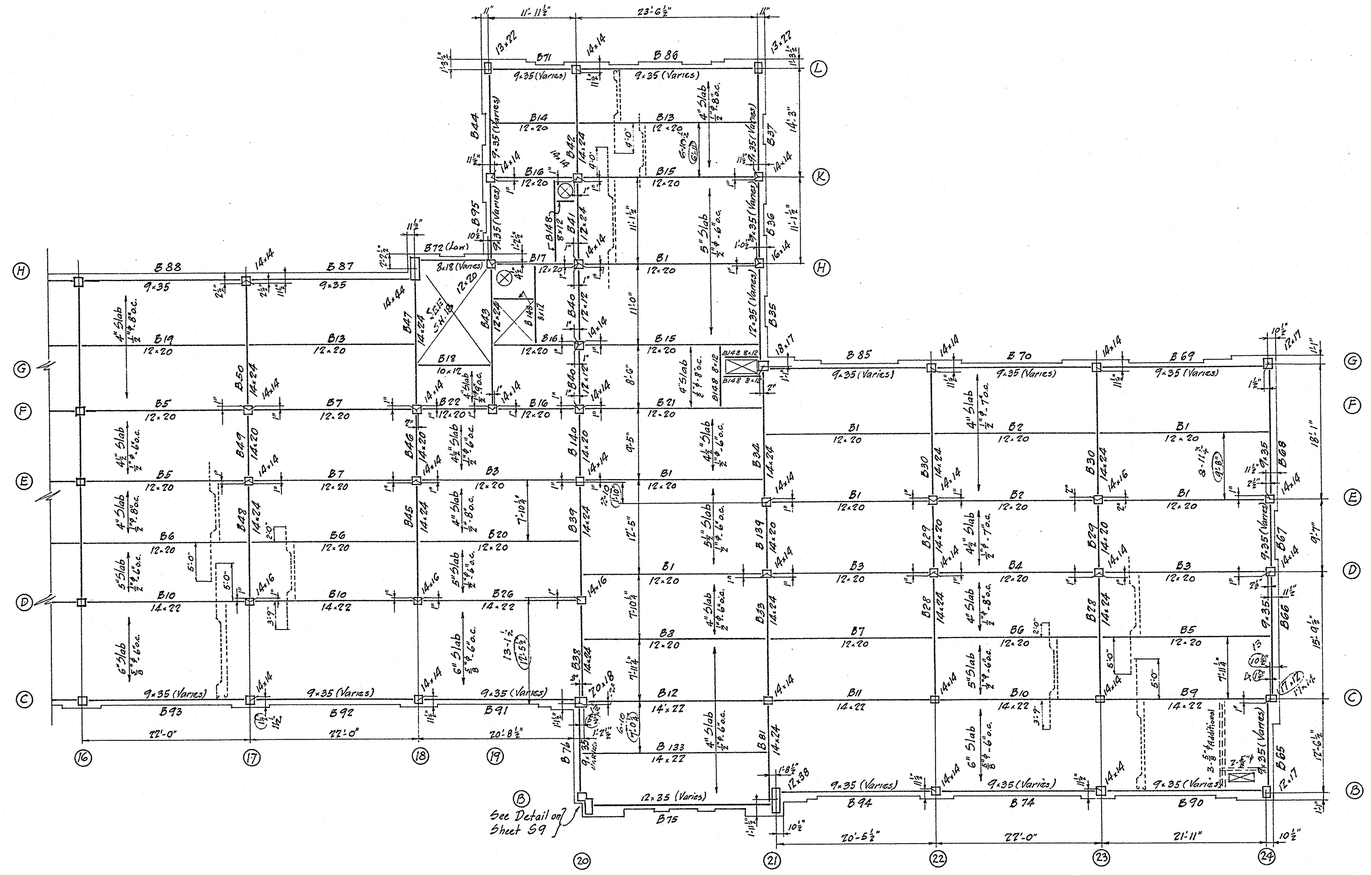


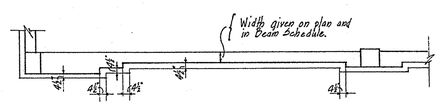
CENTRAL SECTION - BUILDING N-7



TYPICAL DETAIL SHOWING LOCATION OF BEAMS AND COLUMNS ALONG CORRIDORS, STAIRS AND ELEVATORS, AND GENERALLY TO CRITICAL FACES OF COLUMNS AS DIMENSIONED ON ARCHITECTURAL DRAWINGS.

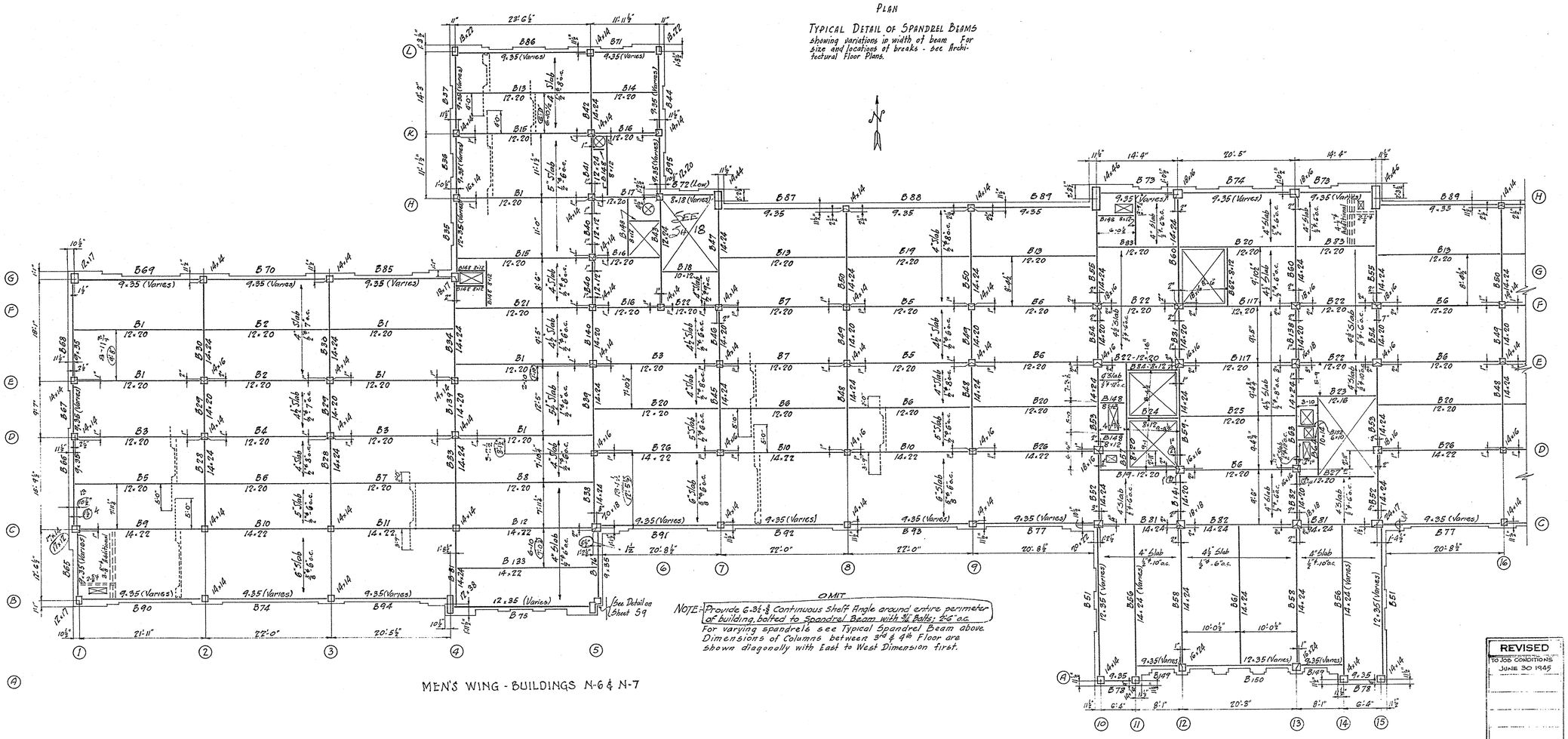


WOMEN'S WING - BUILDINGS N-6 & N-7



PLAN

TYPICAL DETAIL OF SPANDREL BEAMS showing variations in width of beam. For size and locations of breaks - see Architectural Floor Plans.



MEN'S WING - BUILDINGS N-6 & N-7

OMIT

NOTE: Provide 6-3½"-⅜ Continuous shelf Angle around entire perimeter of building, bolted to Spandrel Beam with ¾" Bolts; 2'-6" o.c. For varying spandrels see Typical Spandrel Beam above. Dimensions of Columns between 3rd & 4th Floor are shown diagonally with East to West Dimension first.

CENTRAL SECTION - BUILDING N-6

HORACE B. NICHOLSON
CONSULTING ENGINEER
1900 WALNUT ST.
PHILA. PA.

REVISED
TO JOB CONDITIONS JUNE 30 1945

THE GENERAL STATE AUTHORITY

APPROVED — EXECUTIVE DIRECTOR
APPROVED — CHIEF ENGINEER
SUBMITTED — ARCHITECT
ACCEPTED — CONTRACTOR
ACCEPTED — CONTRACTOR
ACCEPTED — CONTRACTOR

G. S. A. PROJECT NO. 80B
FOURTH FLOOR CONSTRUCTION FOR BUILDINGS N-6 & N-7
SENILE BUILDINGS N-6 & N-7
FOR THE PHILADELPHIA STATE HOSPITAL
PHILADELPHIA PENNSYLVANIA

DATE AUGUST 20, 1941
SCALE 1/8" = 1'-0"
THE GENERAL STATE AUTHORITY
ARTHUR S. JAMES — PRESIDENT
WILLIAM S. LIVENGOOD JR. — SECRETARY
DAVID M. THIEME — EXEC. DIRECTOR
HARRISBURG PENNSYLVANIA
SHEET No. S6

W.F. 10-29-41

11-1-3