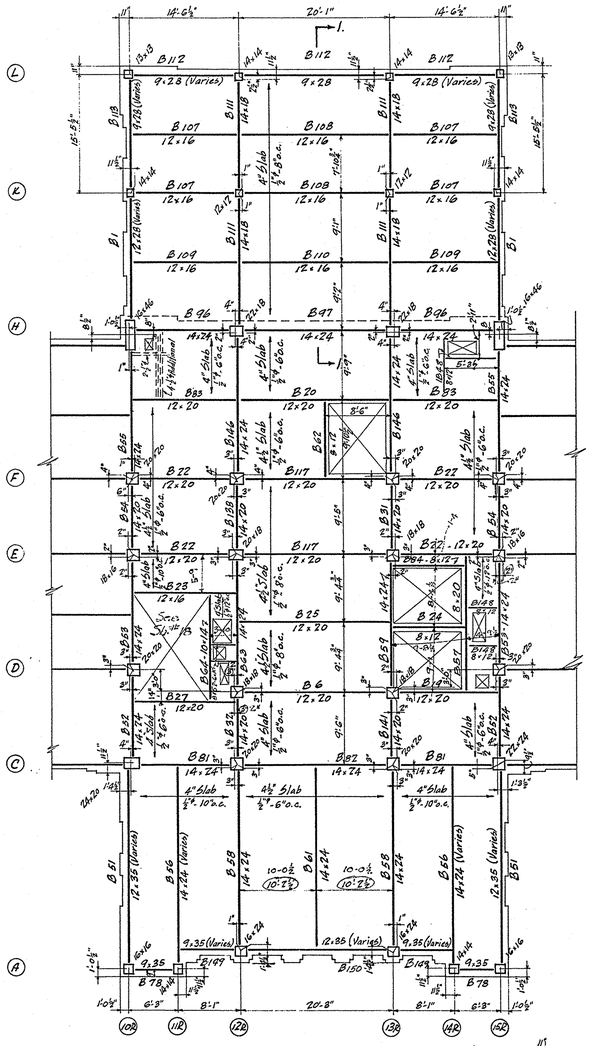

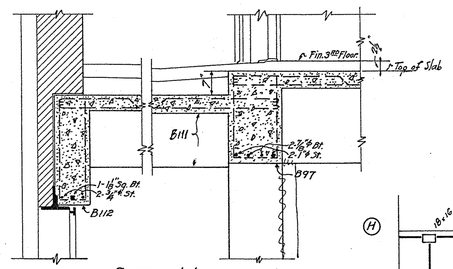

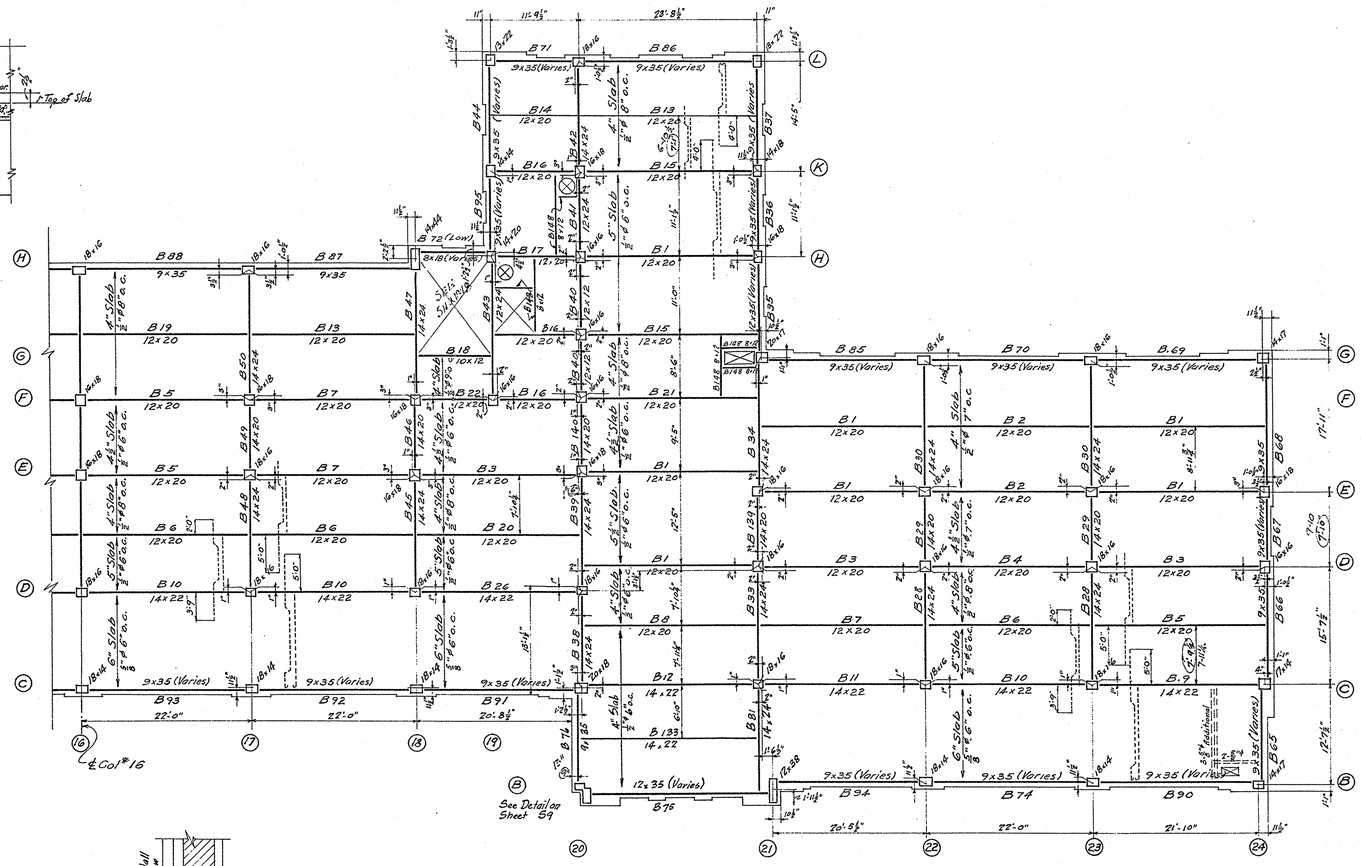

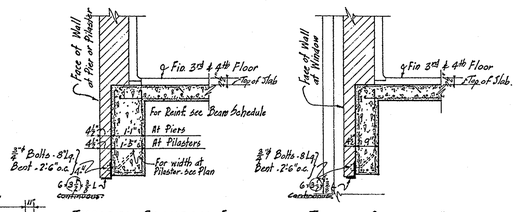

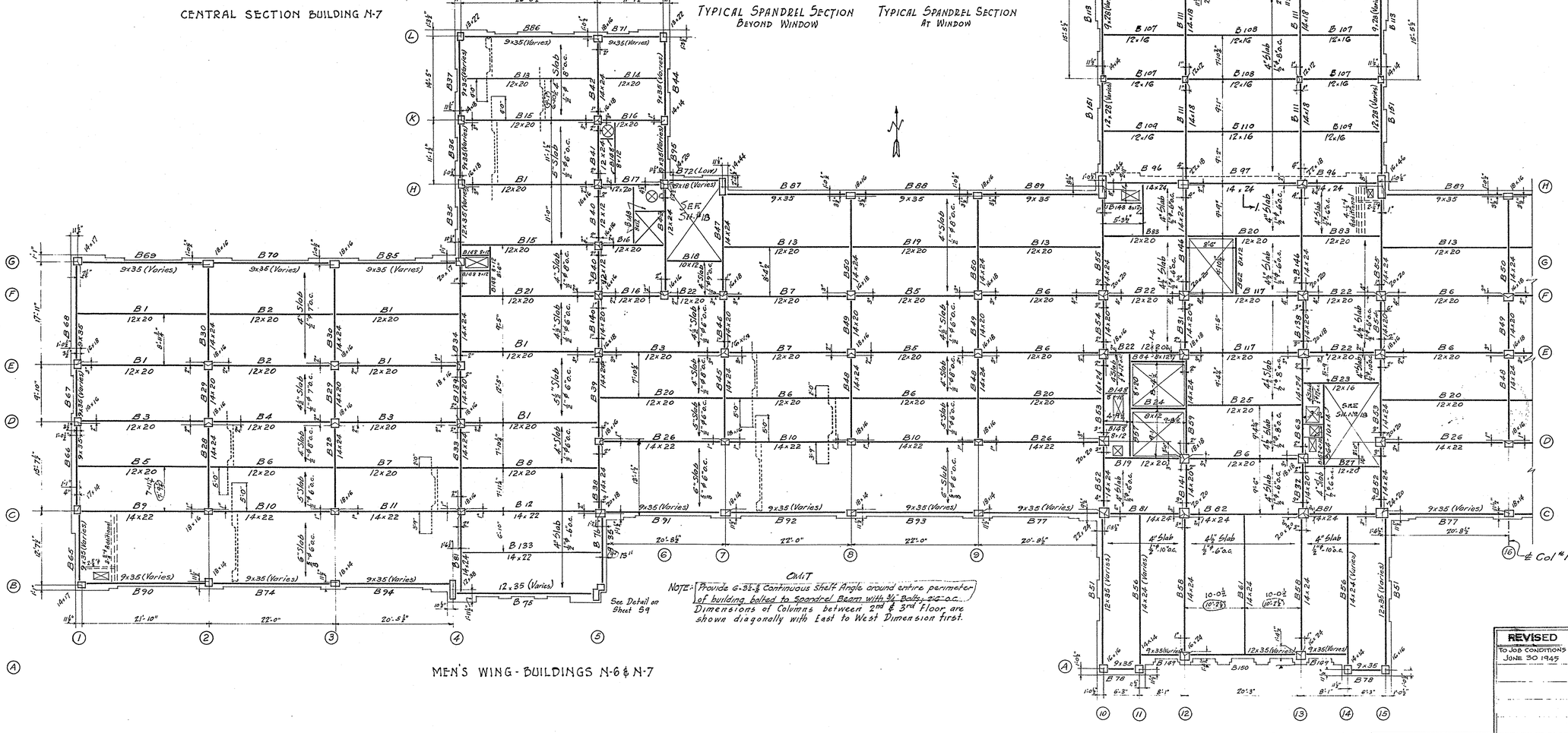

NOTE: Provide 6-3½"x3½" Continuous Shelf Angle around entire perimeter of building bolted to Spandrel Beam with ¾" Bolts, 2'0" o.c. Dimensions of Columns between 2nd & 3rd Floor are shown diagonally with East to West Dimension first.

THE GENERAL STATE AUTHORITY	
APPROVED	Sid H. Diehl, EXECUTIVE DIRECTOR
APPROVED	Clyde C. Kelley, CHIEF ENGINEER
SUBMITTED	ARCHITECT
ACCEPTED	CONTRACTOR
ACCEPTED	CONTRACTOR
ACCEPTED	CONTRACTOR

APPROVED
M. S.
A. D. Day.
10-22-41

REVISED TO JOB CONDITIONS JUNE 30 1945	

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

GEORGE A. REMPER, JR. 1600 WALNUT STREET — GENERAL STATE ARCHITECT PHILADELPHIA, PA.

DATE: AUGUST 20, 1941 | SCALE: 1/8" = 1'0" | THE GENERAL STATE AUTHORITY | SHEET NO. S5

ARTHUR H. JAMES, PRES. DEPUT. | WILLIAM S. LIVERMOOD, JR. SECRETARY | DAVID H. DIEHL, EXEC. DIRECTOR | HARRISBURG, PENNSYLVANIA

HORACE B. NICHOLSON
CONSULTING ENGINEER
1600 WALNUT ST.
PHILA, PA.

Rec'd 10-27-41

17-7-3