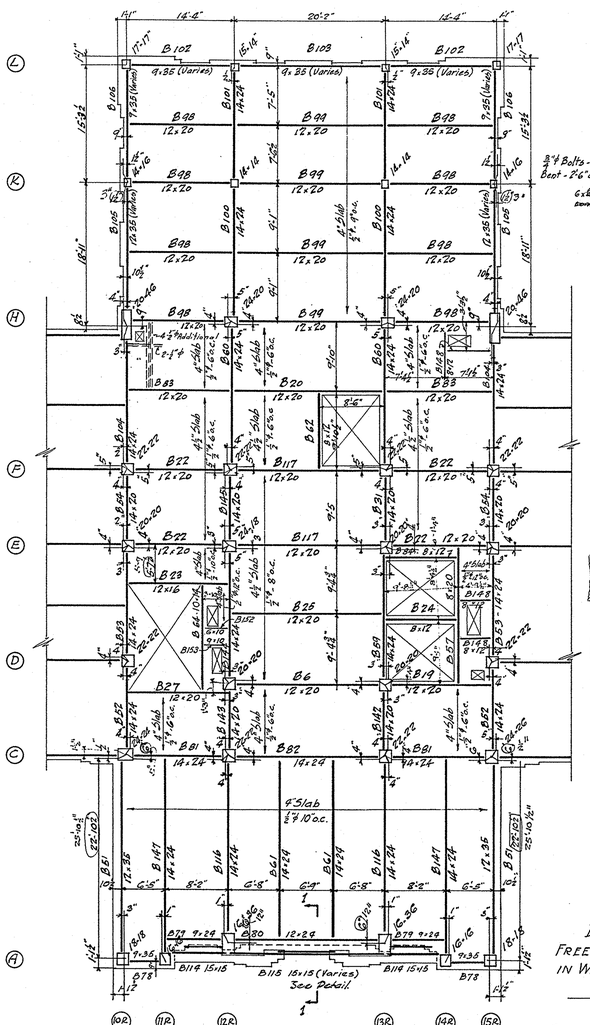
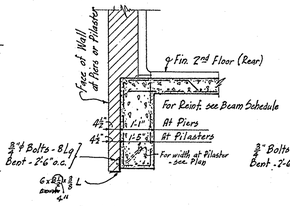
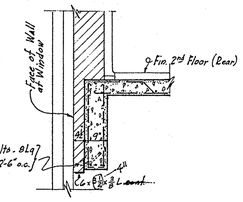


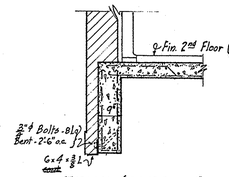
CENTRAL SECTION BUILDING N-7



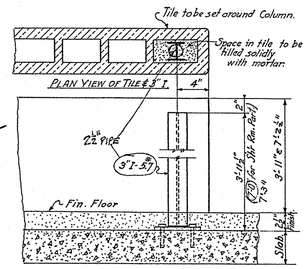
TYPICAL SPANDREL SECTION BEYOND WINDOW



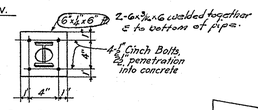
TYPICAL SPANDREL SECTION AT WINDOW



TYPICAL SPANDREL SECTION

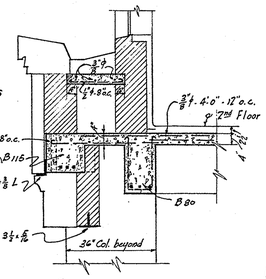


ELEVATION.

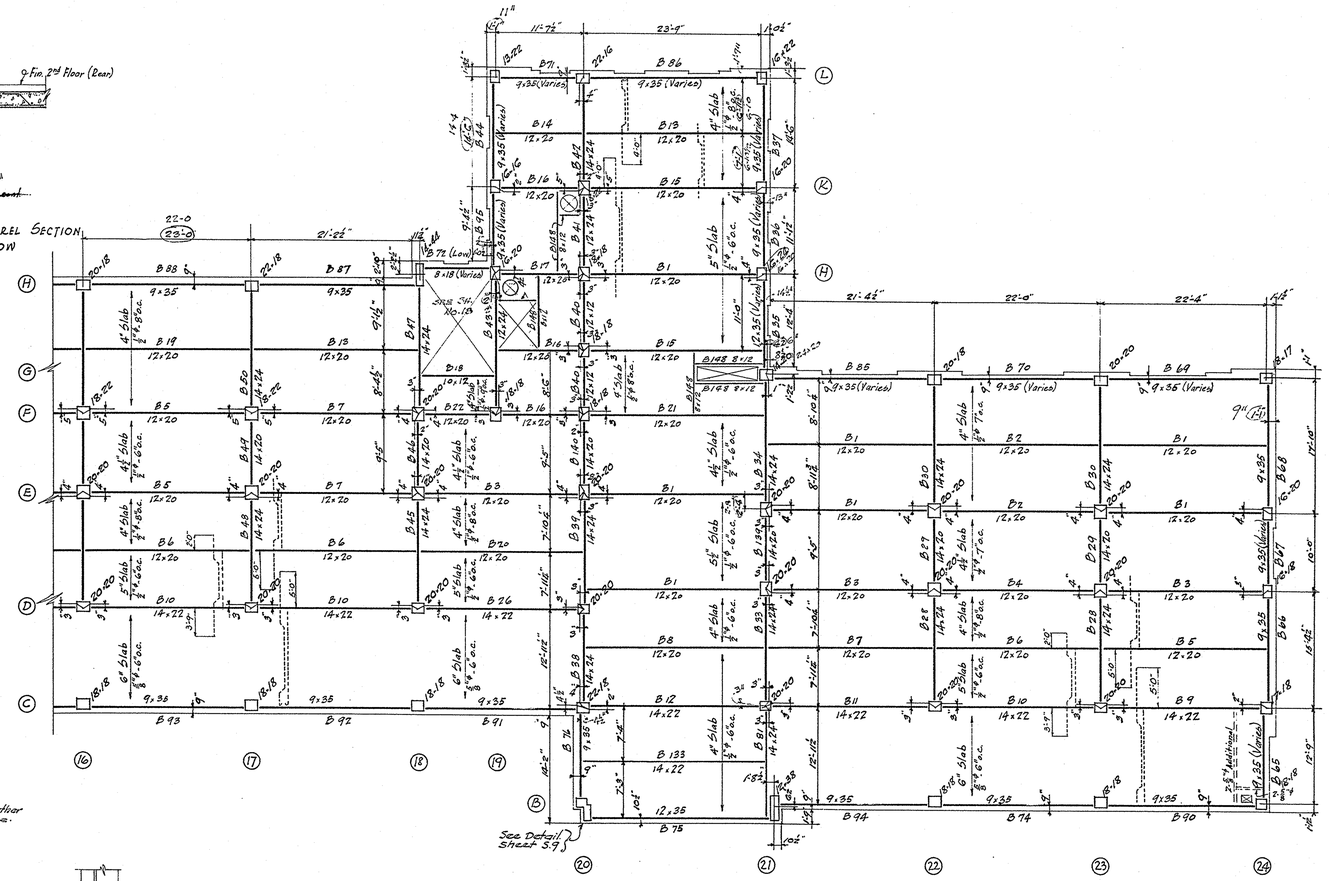


PLAN OF BASE PLATE ON 3"I.

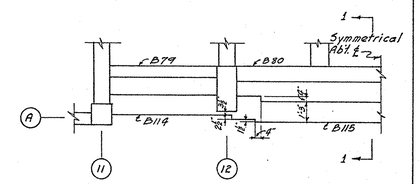
DETAIL OF VERTICAL SUPPORT FOR FREE STANDING ENDS OF 3'-11" HIGH TILE PARTITIONS IN WARDS, & 7'-2½" PARTITIONS IN SHOWER ROOMS. ALL FLOORS.



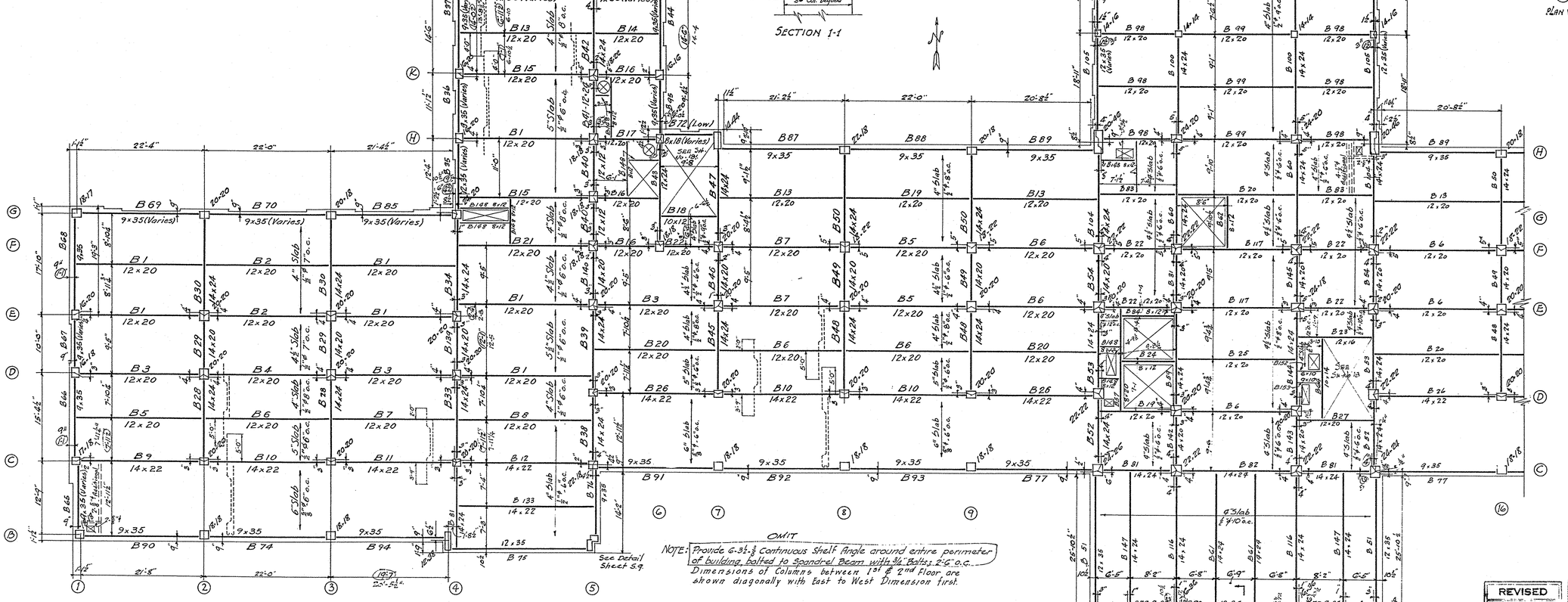
SECTION 1-1



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



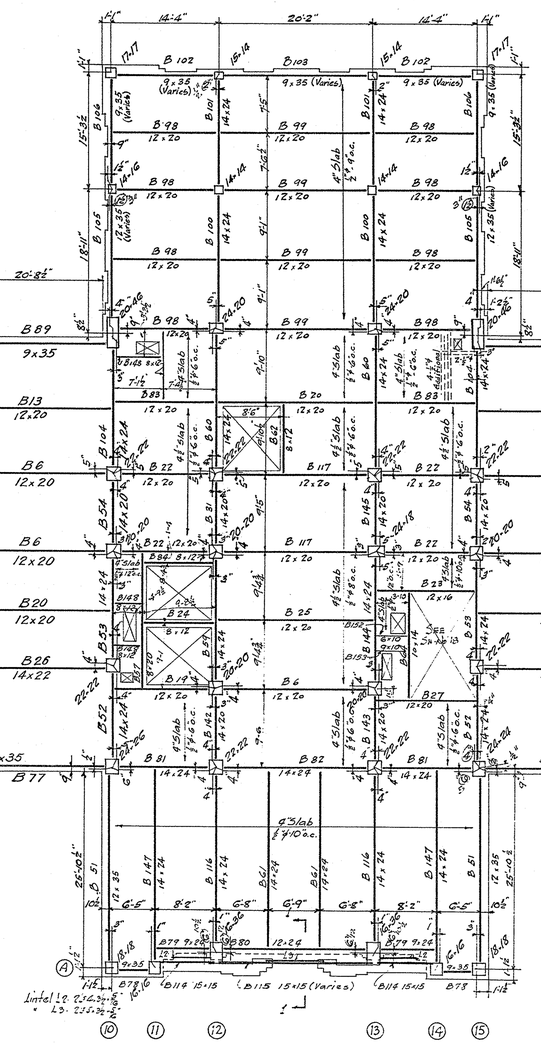
PLAN VIEW SHOWING RELATION OF BEARS AT SECOND FLOOR COLS A10 TO A15, COLS A10R TO A15R



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

OMIT

NOTE: Provide 6-3½-3/8 Continuous Shelf Angle around entire perimeter of building bolted to Spandrel Beam with 3/4" Bolts 2'-6" o.c.
Dimensions of Columns between 1st & 2nd Floor are shown diagonally with East to West Dimension first.



CENTRAL SECTION BUILDING N-6

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

REVISED
TO JOB CONDITIONS
JUNE 30 1945

N.F. 10-27-41

THE GENERAL STATE AUTHORITY
APPROVED
APPROVED
SUBMITTED
ACCEPTED
SUBMITTED
ACCEPTED
CONTRACTOR

G. S. A. PROJECT NO. 808
SECOND FLOOR CONSTRUCTION
FOR BUILDINGS N-6 & N-7
SENILE BUILDINGS N-6 & N-7
FOR
PHILADELPHIA STATE HOSPITAL
PHILADELPHIA PENNSYLVANIA

DATE AUGUST 20, 1941
SCALE 1/8" = 1'-0"
THE GENERAL STATE AUTHORITY
PRESIDENT
SECRETARY
EXEC. DIRECTOR
HARRISBURG PENNSYLVANIA

S4

17-7-3