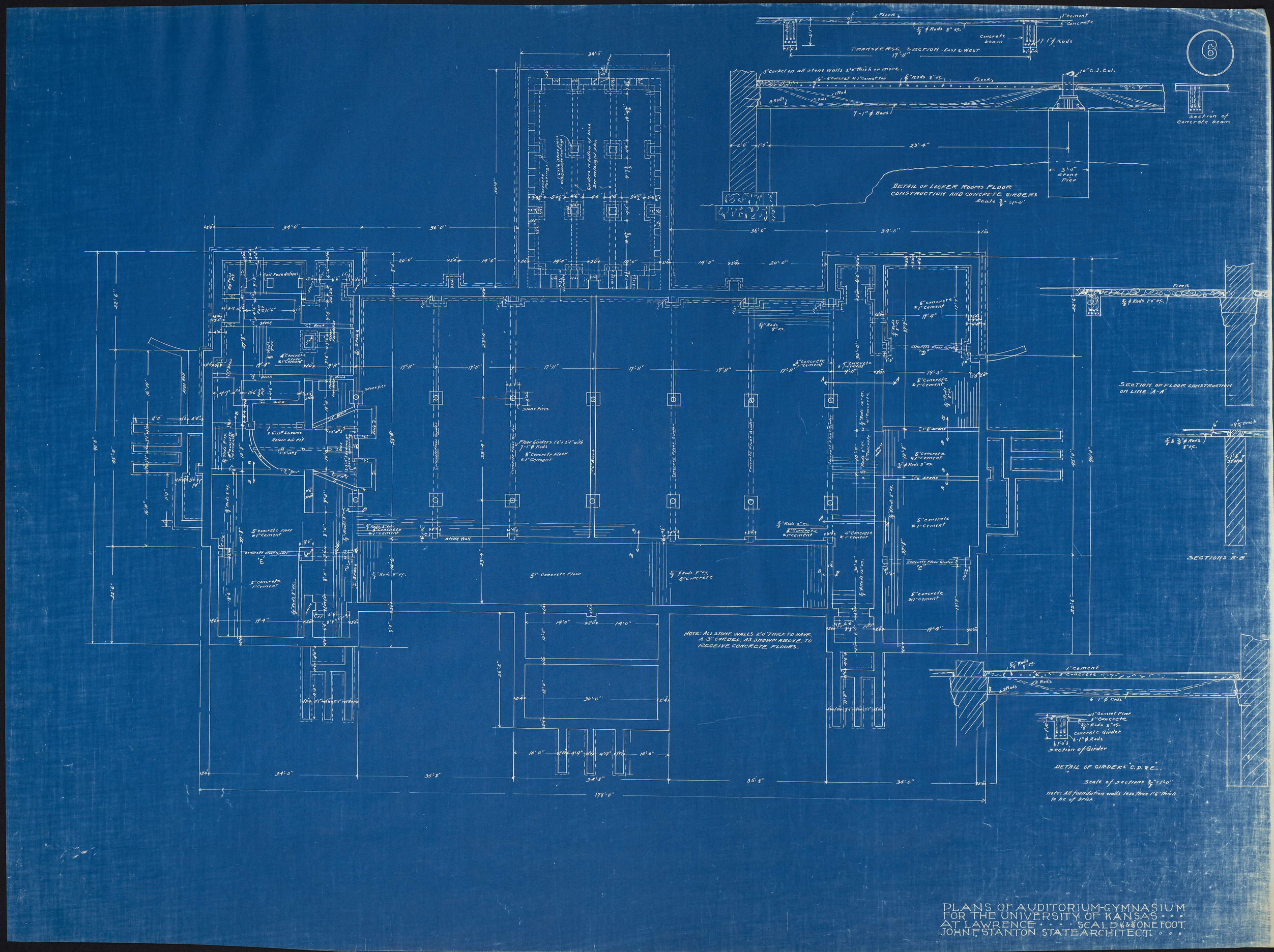
6
TRANSVERSE SECTION - East & West
Concrete beam
7-1" ϕ Rods
Section of Concrete beam
DETAIL OF LOCKER ROOMS FLOOR CONSTRUCTION AND CONCRETE GIRDERS
Scale 3/8" = 1'-0"
3'-0" Stone Pier
Coil Foundations
Return Air Pit
Stone Piers
Floor Girders 1'-0" x 2'-1" with 7-1" ϕ Rods
5" Concrete Floor
Stone Wall
5" Concrete Floor
NOTE: ALL STONE WALLS 2'-0" THICK TO HAVE A 3" CORBEL AS SHOWN ABOVE TO RECEIVE CONCRETE FLOORS.
SECTION OF FLOOR CONSTRUCTION ON LINE "A-A"
SECTIONS "B-B"
Section of Girder
DETAIL OF GIRDERS "C, D, & E"
Scale of sections 3/8" = 1'-0"
Note: All foundation walls less than 16" thick to be of brick.
PLANS OF AUDITORIUM-GYMNASIUM
FOR THE UNIVERSITY OF KANSAS . . .
AT LAWRENCE . . . SCALE 1/8 & 3/8" ONE FOOT.
JOHN F. STANTON STATE ARCHITECT. . . .