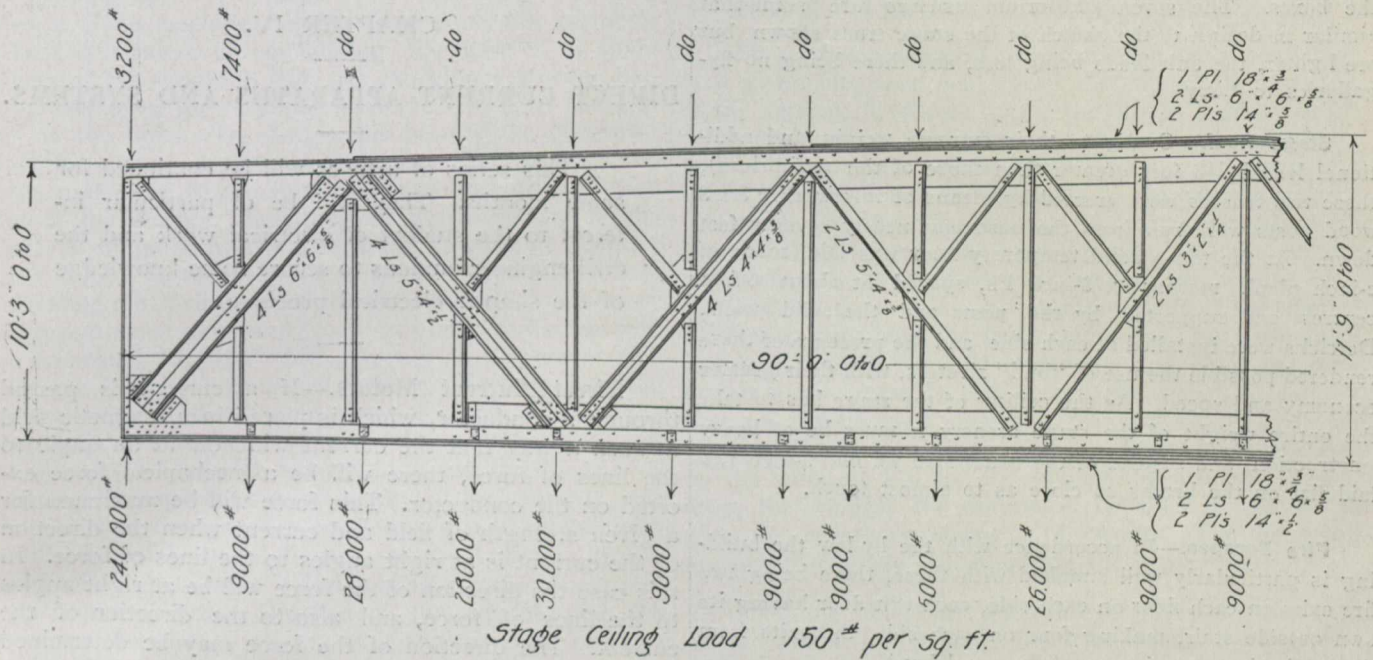


STAGE TRUSS

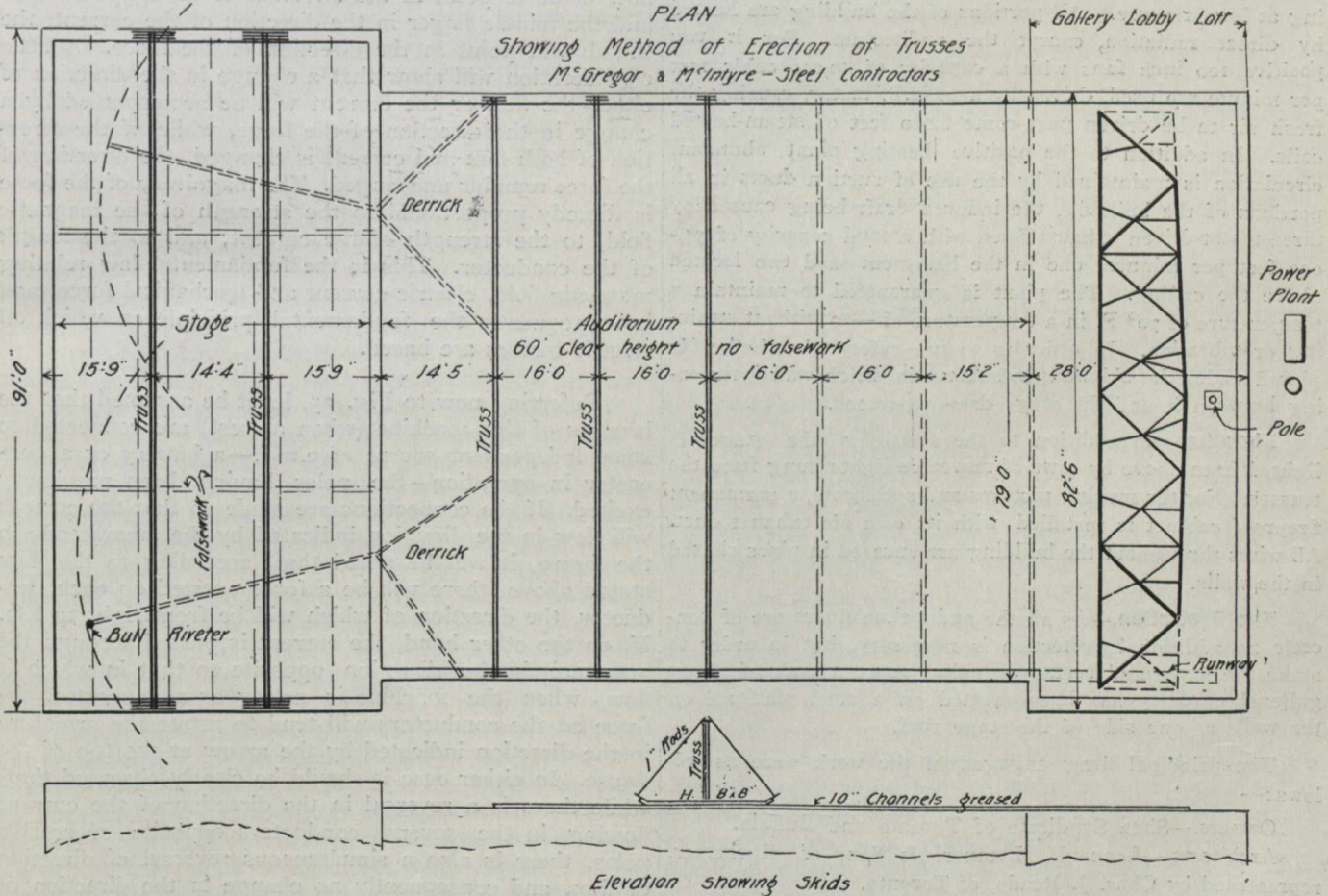
Roof Load 105 # per sq. ft.



Stage Ceiling Load 150 # per sq. ft.

PLAN

Showing Method of Erection of Trusses
M^cGregor & M^cInyre - Steel Contractors



securely bolted to skids as shown in the sketch, and were then moved by hand tackle along greased channels to their own anchor bolts. Owing to the great span each auditorium

truss rested on triple 8-inch I's, and those of the stage on triple 15's. The 3-inch reinforced concrete roof slab is carried on 9-inch channels or E's about 6 feet apart. The ceiling