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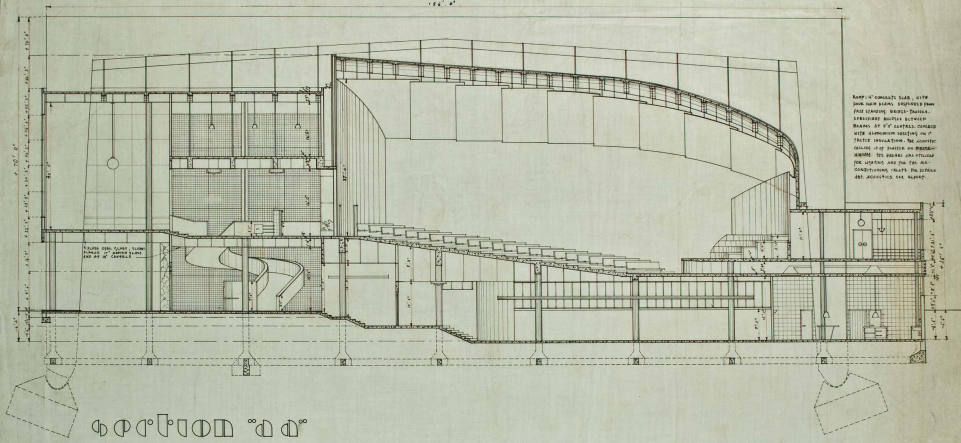
Wits Architecture Student Works 1922-1980; Jonas, Kurt 1934-1936

Jonas, Kurt

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Concert Hall



Ramp: 6" concrete slab, with 2nd floor framing supported from steel sloping girders. Structural bottle between bearing at 6'0" centers, covered with aluminum siding on 2" rigid insulation. Ref. acoustic ceiling, see sheets on reflected ceiling. See drawing and schedule for lighting and for the air conditioning inlets. For details see acoustics specification.

Plaster over clinker slab with 2nd floor framing supported at 16'-0" centers.

Note: Stage ceiling segments in seven sections, weight 1500 lbs each, each 3/4 the width of the hall at the particular point.

Note: The suspended ceiling is to be kept resting on the walls of the auditorium and not on the beams, except the gutter is cantilevered from the wall. Ample provision must naturally be made for the elements to be raised by the projector in the projection booth. Paint in three alternate colors must be used. The contract for this work must be let with bids to give design and construction. Insulation board the full between the ceiling is 1500 lbs. 44 plaster and supply of air.

