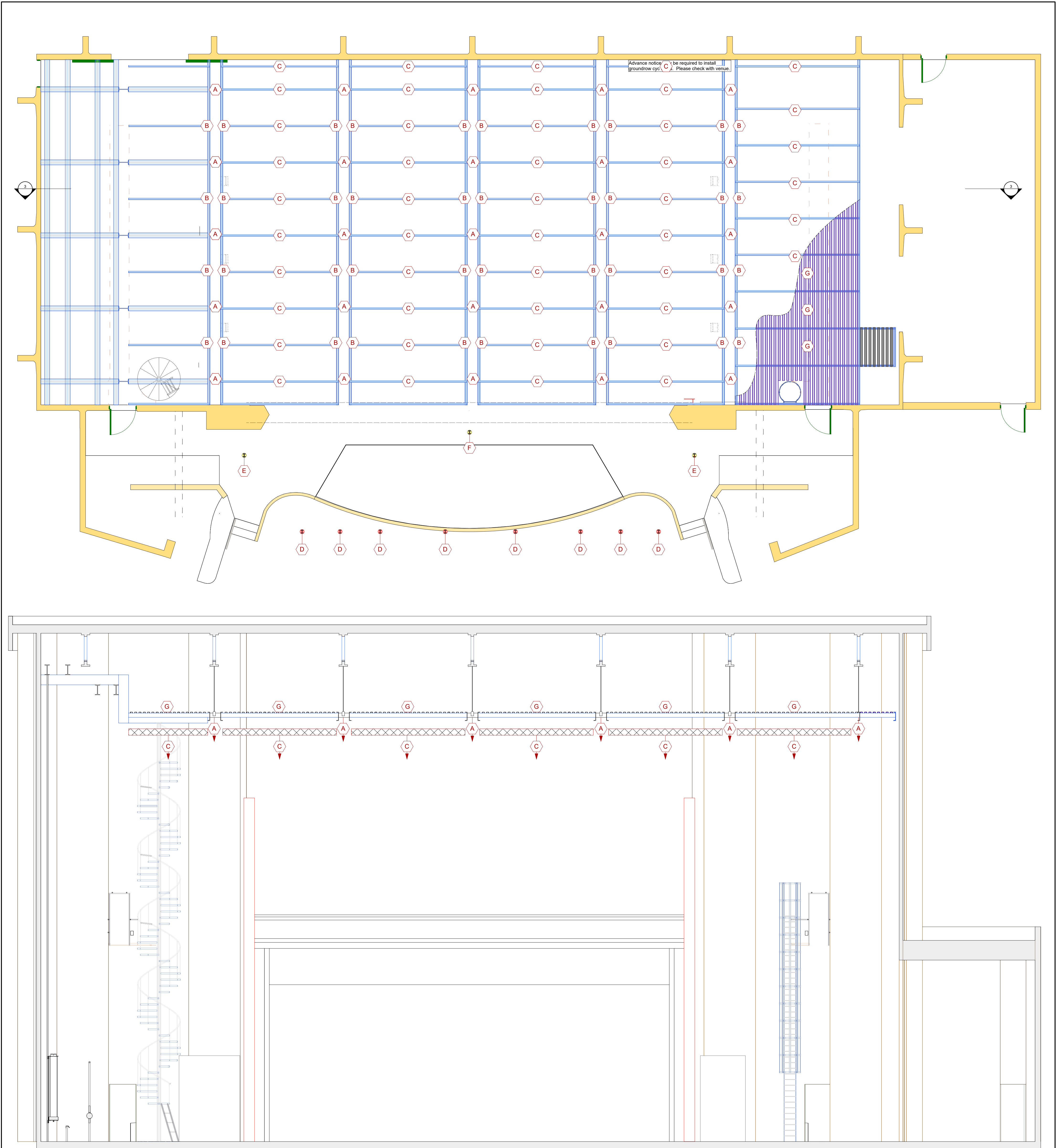




Engineer Rated Rigging Points

Code	Member Description	Uniform Load (Lbs / Ft)	Total Uniform Load (Lbs)	Concentrated Load (Lbs)*
A	Direct load at hanger location	-	-	6000
B	Load applied to double C12x20.7 Channel	700	6000	3000
C	Load applied to Junior C6x4.4 Channel	200	3000	1500
* Concentrated load can be applied anywhere on member				
Note 1: Loadings shown are based upon separate loads not combined. Load combinations are possible, provided total supports at the Hanger 'A' does not exceed 6000lbs.				
Note 2: Double C12x20.7 Channels (CODE B) may be uniformly or concentrated loaded to DOUBLE the loads shown. Provided the adjacent span supported by the same hanger is unloaded.				

Unrated Rigging Points

Code	Member Description	Appropriate Use
D	Horizontal roof steel structural members over apron	Light FOH lighting truss
E	Custom truss spanning from precast proscenium beam to roof truss	Side speaker array
F	Ridge steel of roof truss above apron	Centre speaker array
G	Pipe spanning at least 4 grid walking c-channels	Light point loads, cable picks

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Rigging Details

Designer	Revision Date
Drawn By / Described For	Aug. 27, 2026
Jeff Bornstein	Scale / Esthetic
Version / Line	3/16" = 1' 0"
Jenny Belzberg Theatre	Date
JBT Houseplot - Aug 18, 2026.vwx	2023-03-20