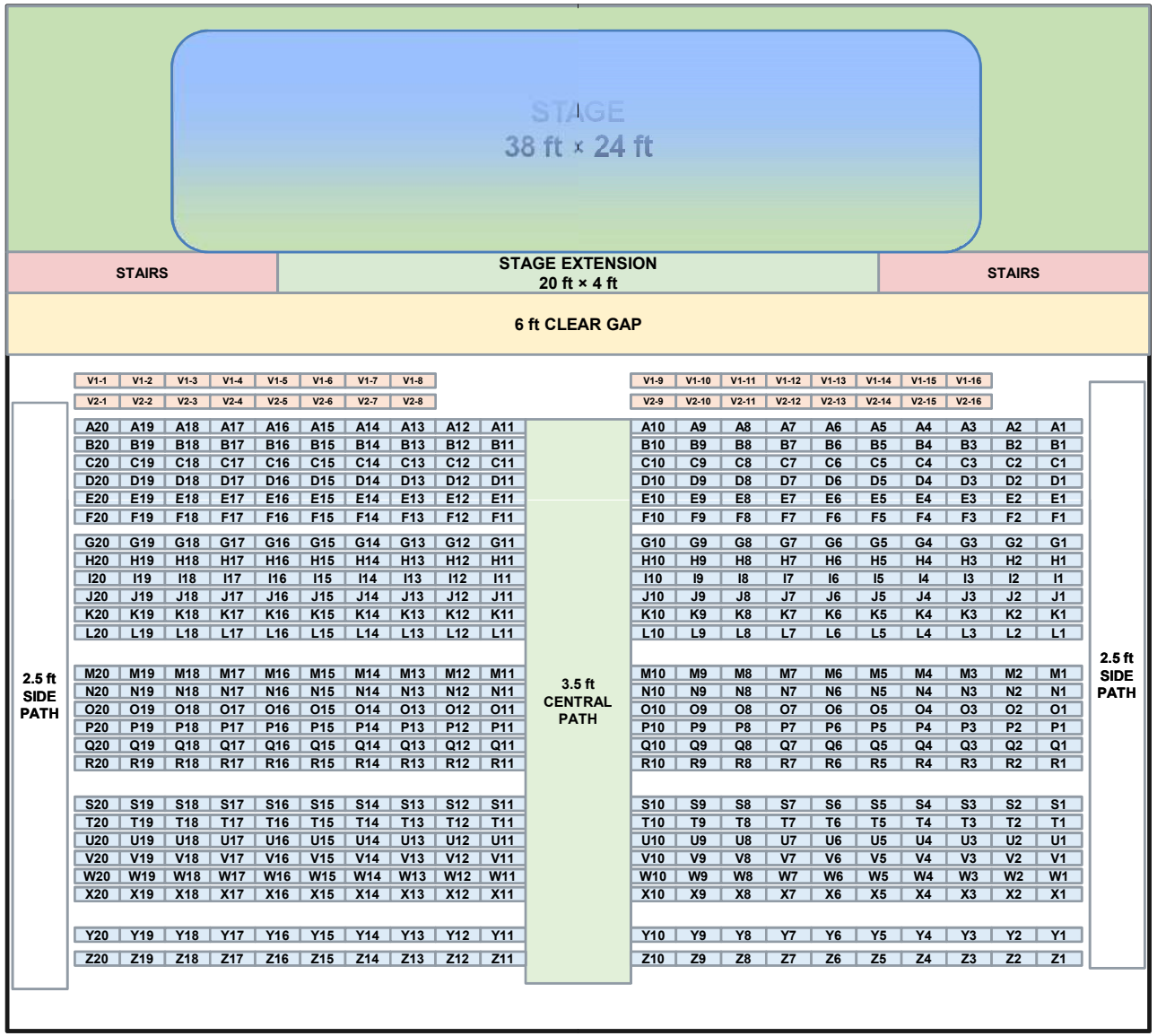
JGEC AUDITORIUM – EDITABLE SEATING LAYOUT | Seat numbering: right to left in every row

Hall 100 ft × 38 ft | Stage 38 ft × 24 ft | Chair 1.5 ft × 1.5 ft | 2 ft cross aisles after F, L, R and X



WIDTH: 38.5 ft required; 38 ft available (0.5 ft short) | 4 cross aisles × 2 ft

DIMENSIONS, ROW NUMBERING & FEASIBILITY

	100 ft × 38 ft
ge	38 ft × 24 ft
nsion / stairs	20 ft × 4 ft extension; stairs on both sides
before VIP	6 ft
ways	3.5 ft central; 2.5 ft on both sides
r / inter-row gap	1.5 ft × 1.5 ft chairs; 1.2 ft clear gap between rows
	2 rows × 16 (8 left + 8 right)
eral	25 rows × 20 (10 left + 10 right); cross aisles after F, L, R and X
r labels	A1–A20, B1–B20, …, Y1–Y20
labels	A–Y = 25 rows; A–Z = 26 rows
l chairs	532 including VIP
th check	38.5 ft required vs 38 ft available: 0.5 ft short
gth check	Previous 105.7 ft + four 2 ft cross aisles = 113.7 ft; 13.7 ft over
t	Four 2 ft cross aisles add 8 ft; revise row count/spacing or hall length after safety review

Seat numbering direction: Each general seating row is numbered from right to left (rightmost seat = 1; leftmost seat = 20).

iagram is an editable schematic with 2 ft cross pathways after rows F, L, R and X. The requested layout requires about 113.7 ft of length, exceeding the 100 ft hall. Confirm aisle widths, row spacing, exits, accessibility and fire/buildin
rements before implementation.