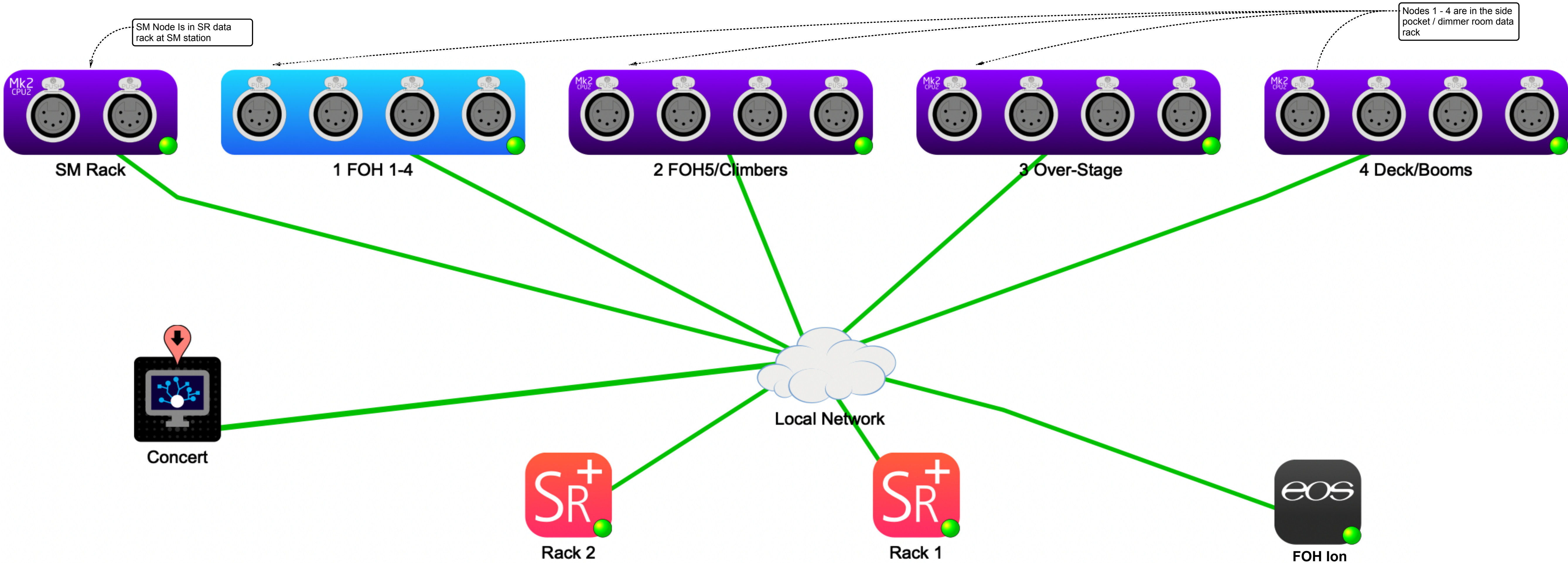




Node 1
FOH Universe 2

Port / Location

1 Catwalk 1	Universe 2
2 Catwalk 2 Retrofit Front	Universe 2
3 Catwalk 3	Universe 2
4 Catwalk 4	Universe 2

Node 3
Over Stage Universe 5-8

Port / Location

1 Trap	Over-Stage 1	Universe 5
2 1st Elec	Over-Stage 3	Universe 6
3 2nd Elec	Over-Stage 4	Universe 7
4 3rd Elec	Over-Stage 5	Universe 8

Node 2
Climbers Universe 3 / Catwalk Universe 2

Port / Location

1 Catwalk 5	Universe 2
2 Climber 1	Auditorium 1Universe 3
3 Climber 2	Auditorium 2Universe 3
4 Climber 3	Auditorium 3Universe 3

Node 4
Box Booms Universe 3 / Deck Universe 4

Port / Location

1 SL Deck	Universe 4
2 SR Deck	Universe 4
3 HL Box Boom	Universe 2
4 HR Box Boom	xUniverse 2

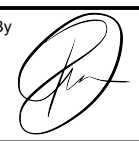
SM Rack SR
Port

1 Universe 4
2 Universe 4

THIS DRAWING CONTAINS VISUAL CONCEPTS
AND CONSTRUCTION SUGGESTIONS ONLY

The Designer is unqualified to determine the structural or electrical
appropriateness of this design, and will not assume responsibility for
improper engineering, construction, handling, or use. All materials and
construction must comply with the most stringent applicable Federal
and Local Fire, Safety, Energy, and Environmental Codes.

Lewis Auditorium

Drawing Title	Network Map	
Drawn By		Director
Venue	Lewis Auditorium	Scale
Date	11/9/25	1:24
CAD File Name	Lewis November 2025 .vnx	Technical Director
		Britton Correy
		Revision Date: