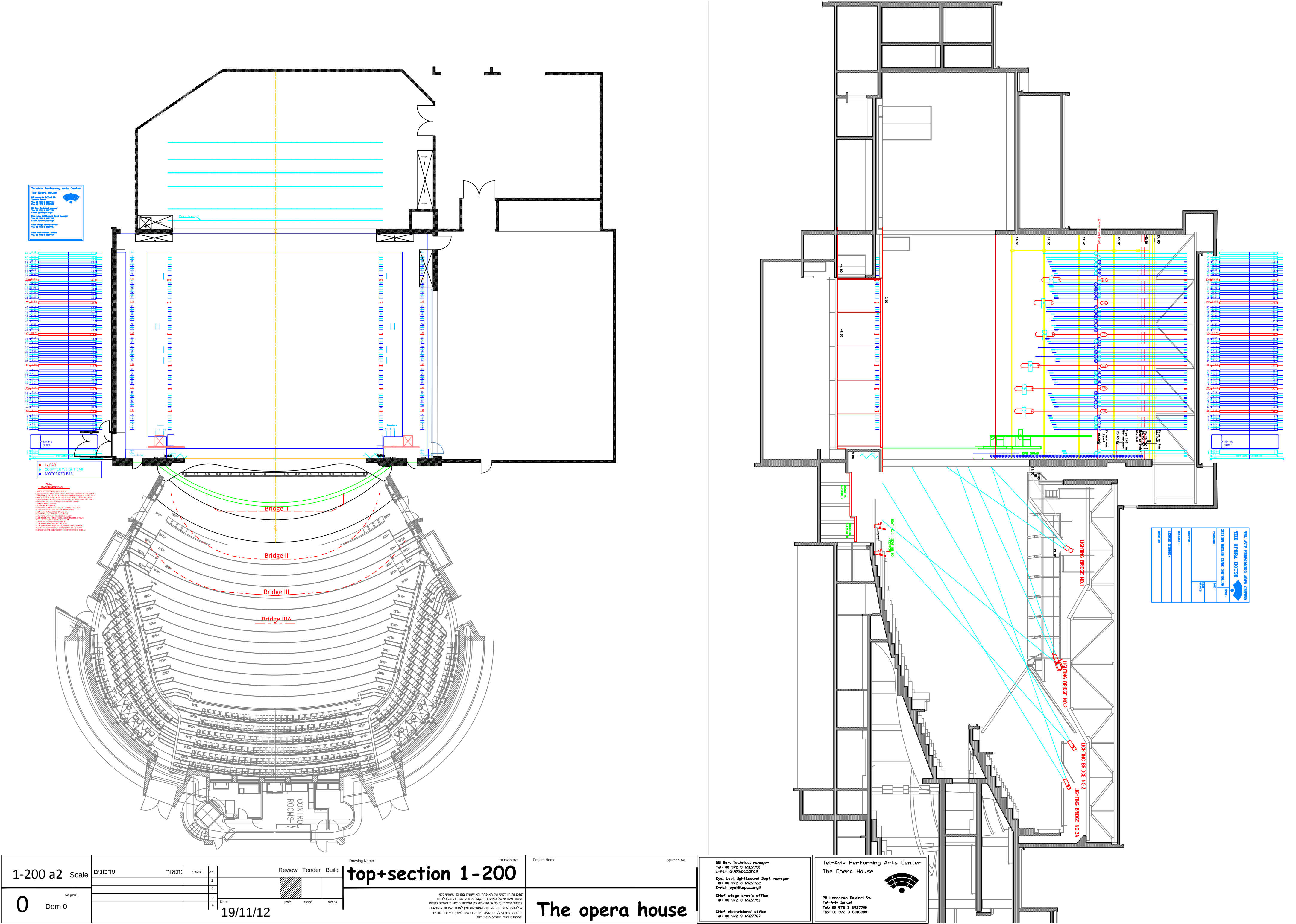




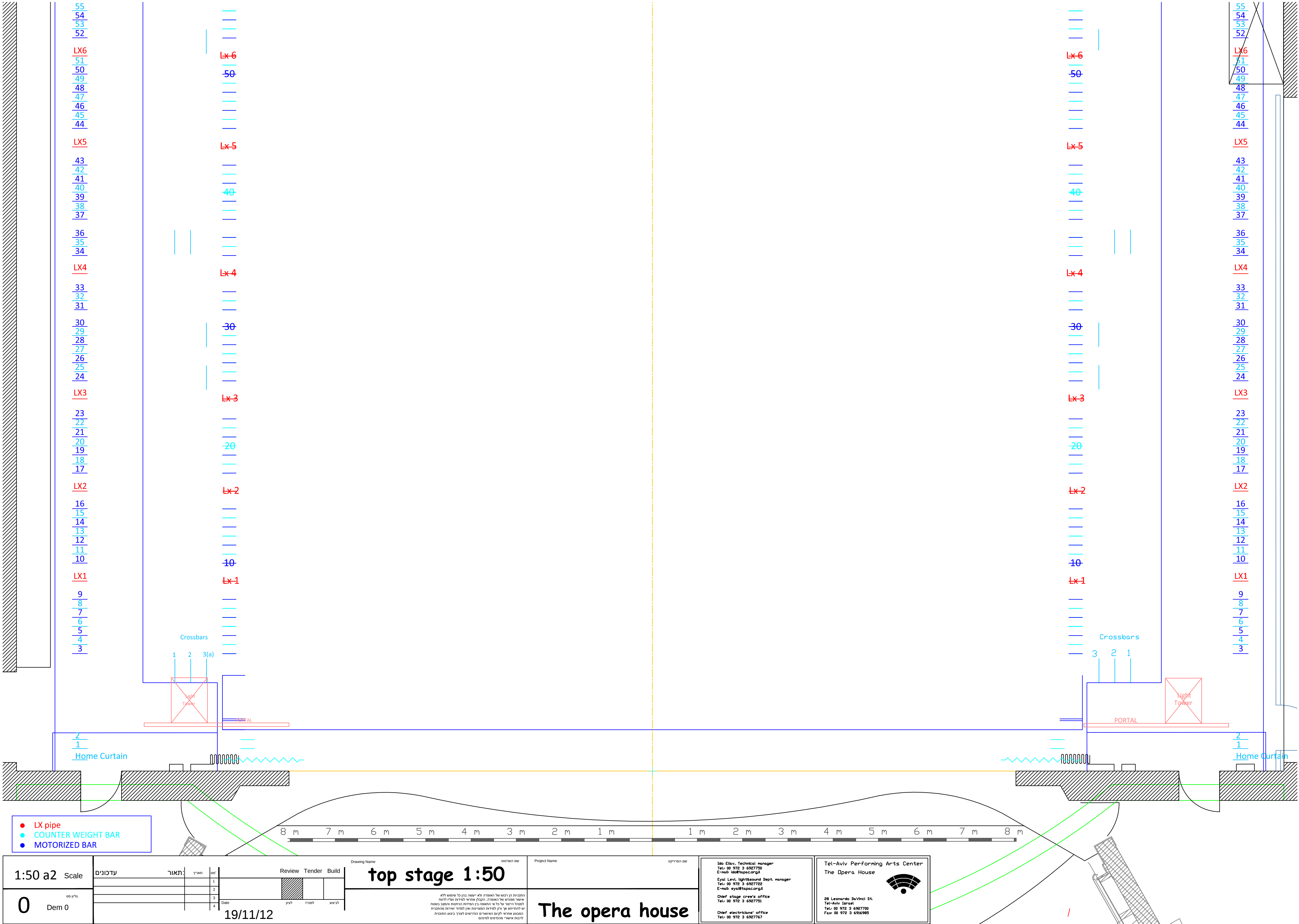
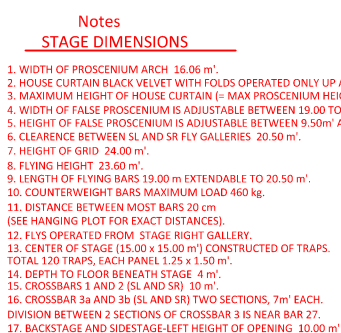


Diagram illustrating the lighting bridge configuration for a Home Curtain (Gull Effect). The diagram shows a vertical stack of 100 horizontal bars, each representing a light source. The bars are color-coded: blue for 'ON' and red for 'OFF'. The bars are grouped into 10 sections, each labeled with a number (1-10) and a range of values. The values are: 1. 17.94, 17.56, 17.36, 17.16, 16.96, 16.76, 16.56, 16.36, 16.16, 15.96; 2. 15.56, 15.36, 15.16, 14.96, 14.76, 14.56, 14.36, 14.16, 13.96; 3. 13.55, 13.35, 13.15, 12.95, 12.75, 12.55, 12.35, 12.15, 11.95; 4. 11.55, 11.35, 11.15, 10.95, 10.75, 10.55, 10.35, 10.15, 9.95; 5. 9.58, 9.38, 9.18, 8.98, 8.78, 8.58, 8.38; 6. 7.98, 7.54, 7.34, 7.14, 6.94, 6.74, 6.54, 6.34; 7. 5.94, 5.55, 5.35, 5.15, 4.95, 4.75, 4.54, 4.35; 8. 3.95, 3.55, 3.35, 3.15, 2.95, 2.75, 2.55, 2.35; 9. 0.45, 0.25, 0.05, -0.15, -0.35. The diagram also includes a 'LIGHTING BRIDGE' label and a 'Home Curtain (Gull Effect)' label.

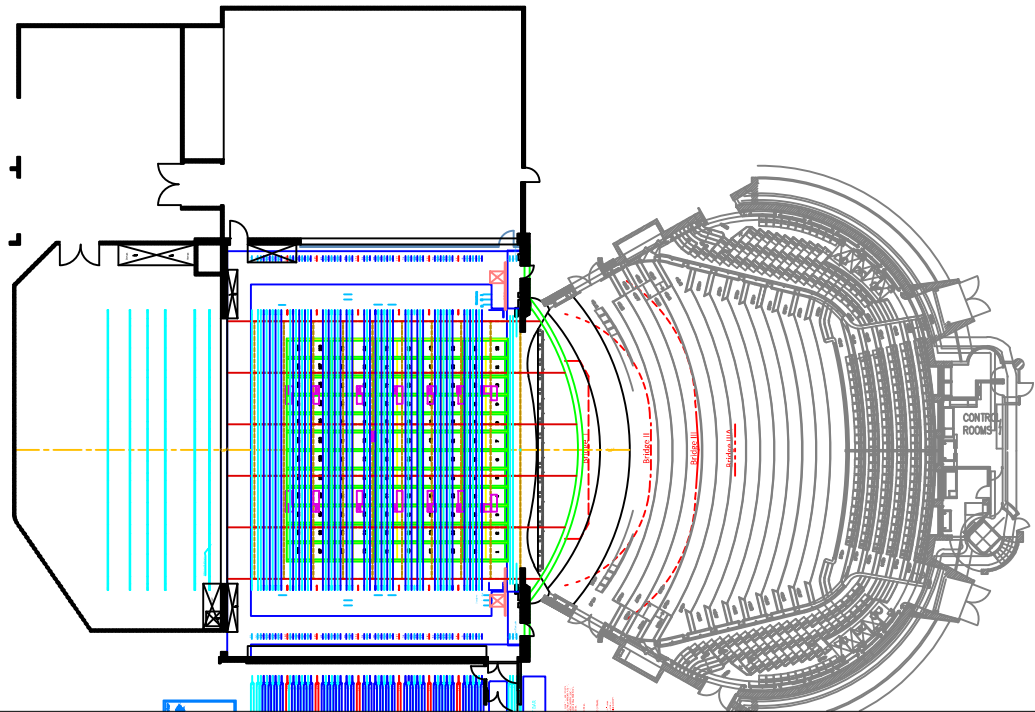
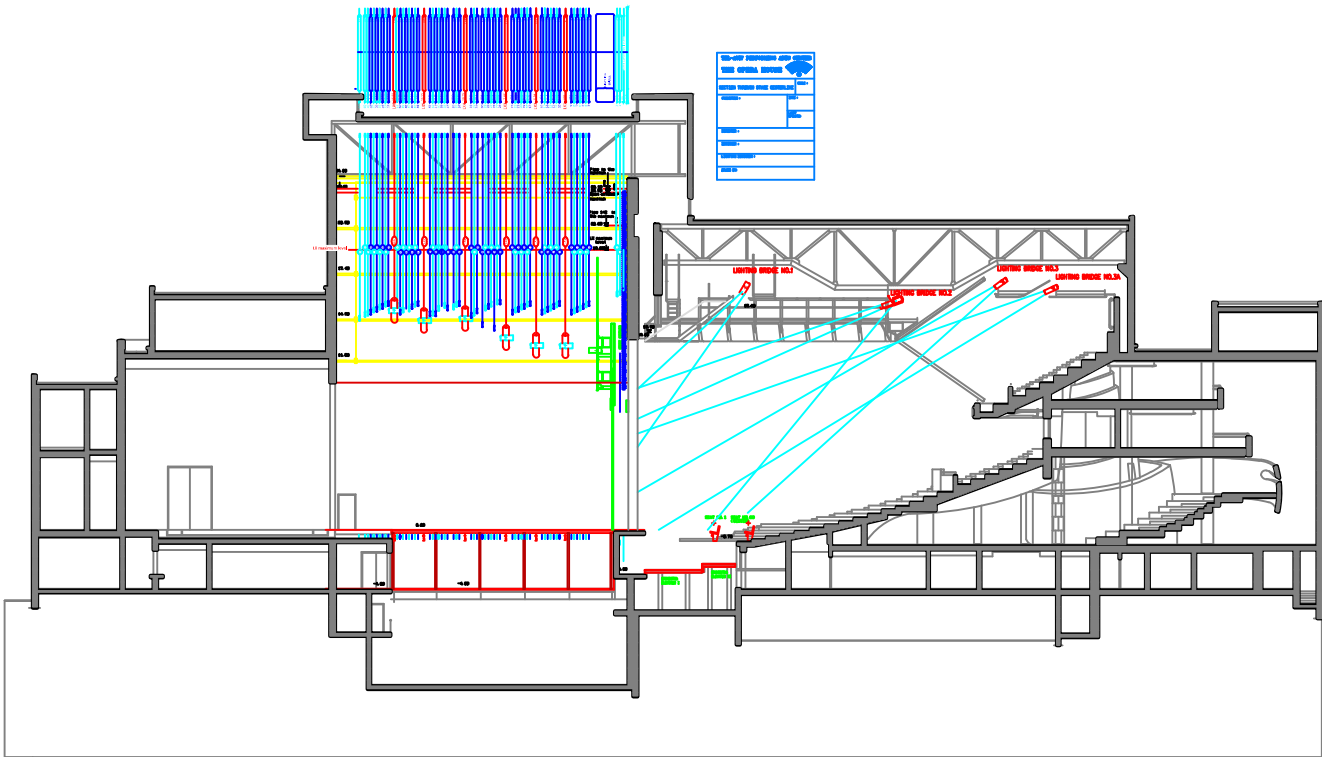
NOTES STAGE DIMENSIONS

1. WIDTH OF PROSCENIUM ARCH 16.06 m.
2. JACOBI CURTAIN BLANKS BEHIND FOLLYS OPERATED UP AND DOWN.
3. MAXIMUM HEIGHT OF FOLLYS (MAX. PROSCENIUM HEIGHT) 15.00 m.
4. WIDTH OF STAGE PROSCENIUM ADJUSTABLE BETWEEN 2.00 TO 11.80 m.
5. MAXIMUM HEIGHT OF STAGE PROSCENIUM ADJUSTABLE BETWEEN 5.00 AND 8.00 m.
6. CLEARANCE BETWEEN SLANDS AND FLYS RIGGERS 20.50 m.
7. STAGE DECK 24.00 m.
8. FLYING HEIGHT 13.60 m.
9. LENGTH OF FLYING BARS MAXIMUM LENGTH ADJUSTABLE TO 20.50 m.
10. COUNTERWEIGHT BARS MAXIMUM LENGTH 400 kg.
11. DISTANCE BETWEEN BARS MUST BE 20 CM
12. STAGE HANGING PLOT FOR EACH FLY BAR
13. FLYS OPERATED FROM STAGE HIGHT GALLERY
14. CENTER OF STAGE 15.00 m. x 10.00 m. CONSTRUCTED OF TRAPS.
15. TRAPS, TRAP CHAIRS, PANS
16. DEPTH OF FLOOR BETWEEN STAGE 1.5 m.
17. CROSSBARS 1 AND 2L AND 3L AND 4L
18. CROSSBAR 3a AND 3b 2L AND 3b 2L TWO SECTIONS, THE EACH DIVISION BETWEEN 2 SECTIONS OF CROSSBAR 3 L NEAR 3b
19. BACKSTAGE AND SIDESTAGE LIFT HEIGHT OF OPENING 10.00 m.





- LX pipe
- COUNTER WEIGHT BAR
- MOTORIZED BAR



[illegible]

Chief electricians' office
Tel: 00 972 3 6927767



1 2 30

The opera house

Manual Pipes

Lx-6

~~Lx5~~~~Lx4~~~~Lx-3~~~~Lx2~~~~Lx2~~

שם הפרויקט _____ Project Name _____

Gili Bar, Technical manager
Tel: 00 972 3 6927750
E-mail: gili@tapac.org.il

Eyal Levi, light&sound Dept. manager
Tel: 00 972 3 6927722
E-mail: eyal@tapac.org.il

Chief stage crew's office
Tel: 00 972 3 6927751

Chief electricians' office
Tel: 00 972 3 6927767

Tel-Aviv Performing Arts Center
The Opera House



28 Leonardo DaVinci St.
Tel-Aviv Israel
Tel: 00 972 3 6927700
Fax: 00 972 3 6916985