

January 2018

Studie 3

Technical Specifications



CONTACT:

www.drkoncerthuset.dk

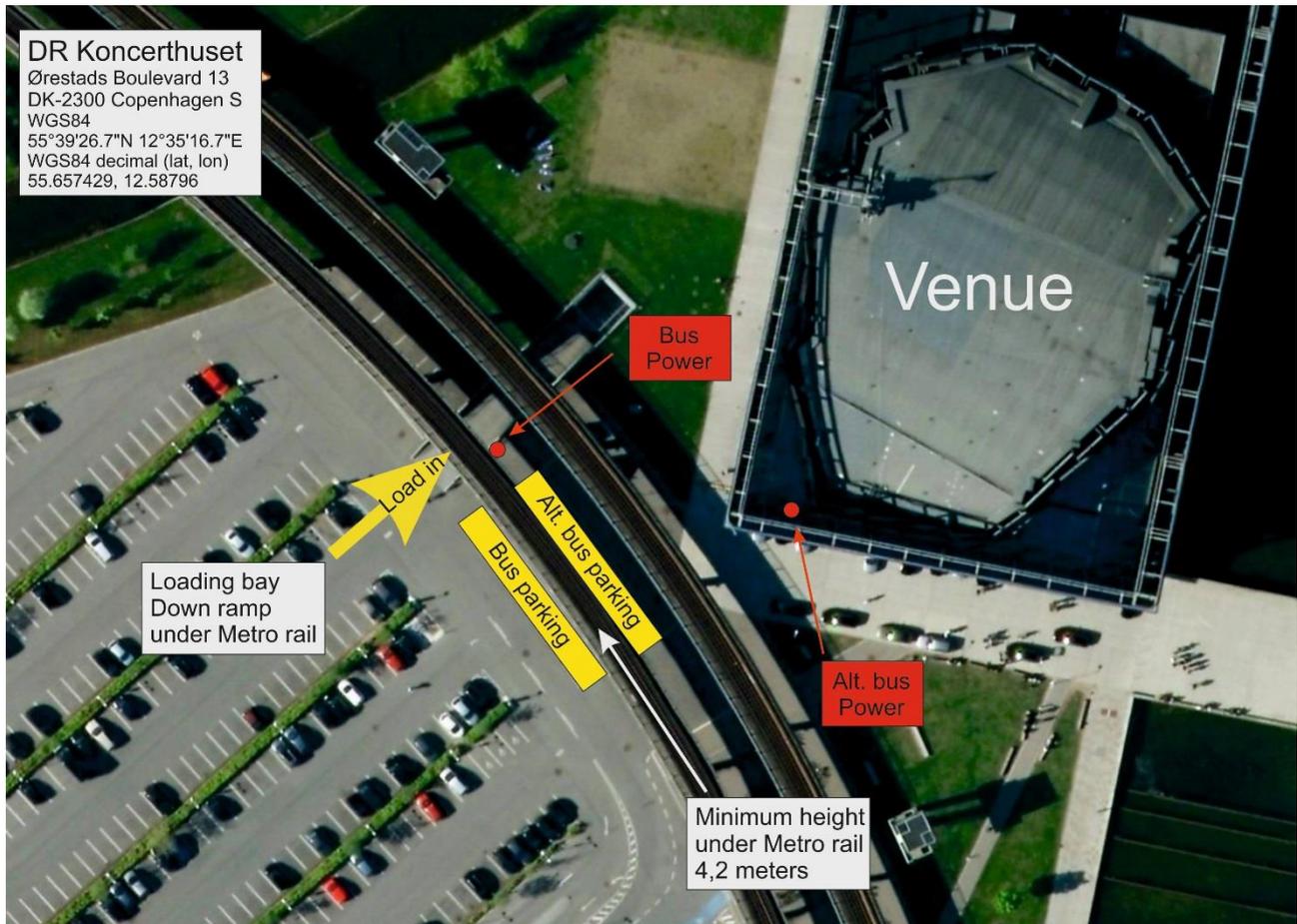
Adress: DR Koncerthuset
Ørestads Boulevard 13
2300 KBH S

Nav: (alt./lat.), type: "55° 39' 29" N, 12° 35' 21" E" in navsys
type: 55.658056,12.589167 in google maps

Concert booking Lars Skovgaard / +45 2214 2022 / lask@dr.dk

Concert Production: Kasper Bæk / +45 2854 1252 / kabk@dr.dk

GENERAL INFORMATION:



LOAD IN & PARKING:

Parking is located at ØRESTADS BOULEVARD 13, 2300 KØBENHAVN S. When you are in the parking lot, drive left and you will reach the ramp leading you to the loading dock. Call your contact person from DR Koncerthuset, who will open the gate to the loading dock. (Height of the gate is 4,30 meters)

Busses Bus parking is available on the right side of the ramp.

Landline power is available immediately upon arrival. (3x32A red CEE) Loading dock is located on floor -1.

Lift is located at loading dock (lift dimensions, 7000KG, 210cm high, 205cm wide, 500cm deep)

ENTRANCE (MUSICIANS/CREW): Through loading dock

PRODUCTION OFFICE: A production office with wifi is available upon request

DRESSING ROOMS & CATERING AREA:

DR Koncerthuset offers two (2) dressing rooms, all facilitated with bathroom/showers, a full body mirror, a minibar fridge and furniture.

COMMUNICATION:

Free WLAN is available – please choose the network with SSID “TDC”

WLAN is password protected and the code will be available upon get-in from the local production manager.

There is no wifi at the bus parking.

VENUE CREW:

Depends on production size, but as a minimum:

1 x Venue representative

1 x FOH sound engineer *

* Please note: If only one sound engineer is booked, monitors are done from FOH if act is not bringing their own monitor engineer.

SMOKE/HAZE & PYRO:

Please confer with production manager

dB LIMITS:

DR Koncerthuset strives to ensure a healthy concert experience for our audience, and to comply with the noise regulations of the EU for our employees, we are enforcing a dB limit of 103 dB(A) averaged over 15 min (Leq 15 = 103 dB(A)).

A properly calibrated measurement system (www.10EaZy.com) will be available to the sound engineer at FOH where dB values will be measured.

The house engineer will engage in reducing the overall sound level if rules are not complied with.

SMOKING:

National law prohibits smoking in public areas, including but not limited to performance and backstage facilities. Smoking is allowed outside the venue always.

MERCHANDISE:

DR Koncerthuset does not have a dedicated merch booth, but can offer a large area in the main foyer to set up merchandise for sale. Please note that we do not have staff available to man the booth.

TECHNICAL SPECIFICATIONS:

SOUND:

PA-SYSTEM:

4x d&b Y7P

4x d&b Vsub/Y-sub

F.O.H.

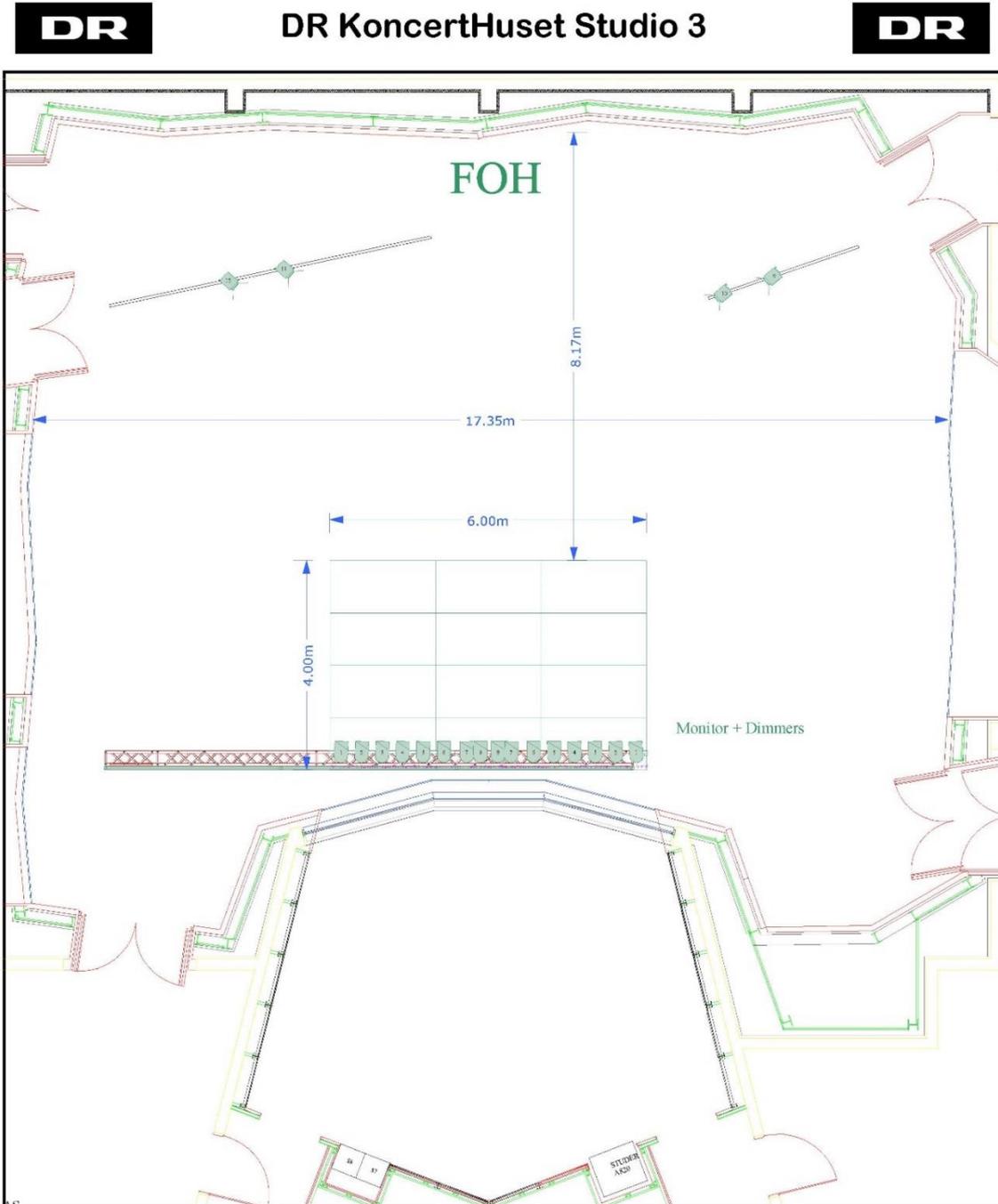
1 x DiGiCo SD ten w. SD-rack (56in, 32out) via Optocore fiber

MONITOR - *Monitors are run from FOH (as standard)*

6 x L'acoustics 115XT HiQ on 4 sends.

LIGHT:

Lights will be focused before show, but remain fixed during show.



NOTES		Legend					
<ul style="list-style-type: none"> - Desk: LSC Maxim - Only use smoke machines approved by DR. - Please ask for WYSIWYG drawing. 		Symbol	Name	Count	Spares	Wattage	Lamp
			PAR 64	16		1000	CP/61 240V - NSP
			De Sisti Leonardo 1kW Pole Op; Leonardo 1kW Barn-door [1]	4		1000	CP/71 240V

STAGE:

Depth: 4m

Width: 6m

Height: 0,8m

BARRIERS:

DR Koncerthuset does not use barriers for shows held in Studie 3. If extended security is a priority, this must be discussed with the in house production manager, and may result in reduced capacity for the show.

Plan of Studie 3:

