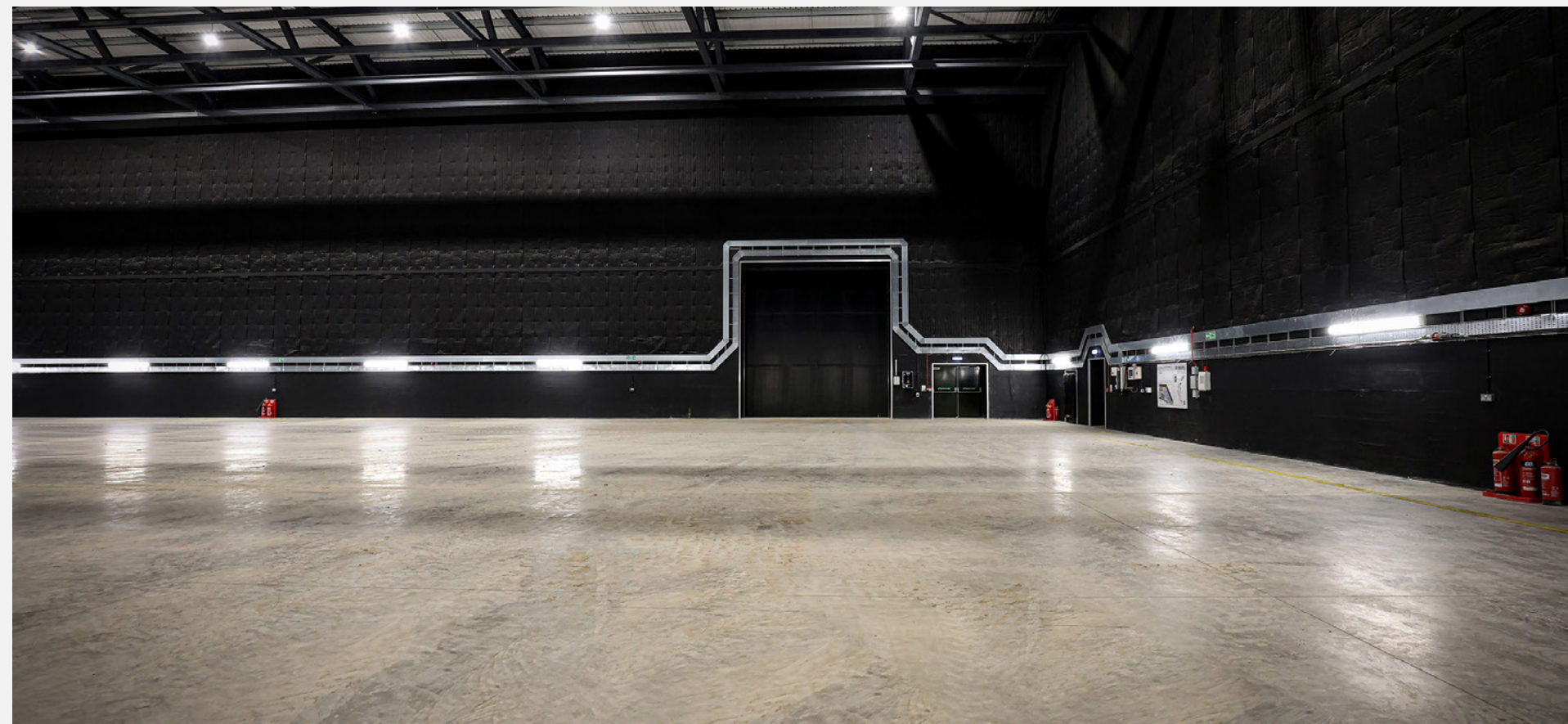


# STAGE D 25,000ft<sup>2</sup> / 2,322m<sup>2</sup>



## Dimensions

Height	40 ft	12.3 m
Width	131 ft	40 m
Length	206 ft	63 m

## Electrics

Single phase double socks	13 Amp
Single phase sockets	16 Amp
Three phase sockets	125 Amp
Individual fuse board	
Interior house lights	
Exterior lighting for surrounding areas	
2 Acoustic cable hatches	

## Rigging

REDs with specified weight loading limits:	
16 Running beams	
4,500kg maximum per beam	
500kg Maximum load per point	

## Structure Materials

Concrete floor pad  
Acoustic lining

## Access

2 Mechanically operated acoustic 50db stage doors  
4 Pedestrian double doors  
2 Pedestrian single doors

## Fire Detection System

Aspiration fire detection system  
Multiple air sampling points  
Unaffected by heat, dust, high-level rigging and construction

## HVAC System

Individual HVAC system operated by internal panel to provide heating, cooling and air circulation.  
Pyro and smoke extraction