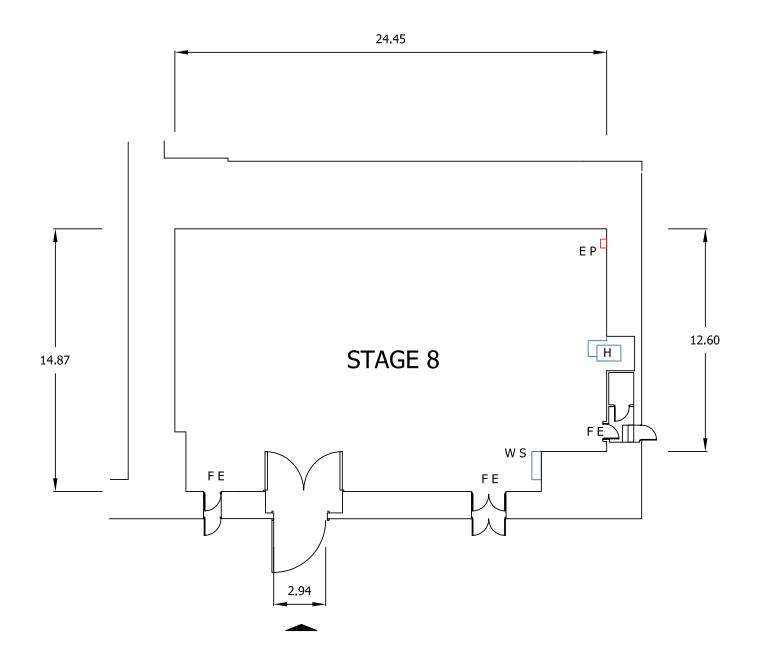


Stage 8



KEY

STAGE DIMENSIONS

	MAIN ENTRANCE
FE	FIRE EXIT
EP	ELECTRIC PANEL
WS	WATER SUPPLY OR SINK
Н	HEATER

STAGE 8	LENGTH	WIDTH	HEIGHT	AREA
Feet/inches	80'3"	48'9"	31'8"	3,802 sq ft
Metres	24.45m	14.87m	9.64m	353.18 sq m

Dimensions are not to be scaled from this drawing. Production must verify all dimensions before commencing any works on this stage.

Stage 8 Technical details

STAGE SIZE	Length Width Height (to runway beams) Area	80'3" 48'9" 31'8" 3,802 sq ft	24.45 m 14.87 m 9.64 m 353.18 sq m		
ELECTRICAL SUPPLY	Maximum electrical load Number of 63 Amp sockets Number of 32 Amp sockets Number of 16 Amp sockets Number of 13 Amp sockets Number of 200 Amp supply		Amps 400 3-phase via sequential NRG Powerlock		
SOUND STAGE	Damped				
BEAM LOADING	1 Tonne evenly distributed, per beam. 4 x beams.				
WALL ANCHOR POINTS	N/A				
LOADING ACCESS	Dock doors				
FLOOR TYPE	Concrete with wooden overlay				
FLOOR LOADING	N/A				
HEATING	Heated air blower	Yes			
WATER ON STAGE	Yes				
TELECOMS & BROADBAND	Available				
FIRE PROTECTION	Sprinkler activation temperature Smoke detectors	68C No			
FIRE EXTINGUISHERS	H20 C02 Foam	0 3 2			
RED LIGHT AND BELL	Yes, next to entrance				
EXTRACTION	No				

