



# BOVINGDON AIRFIELD STUDIOS

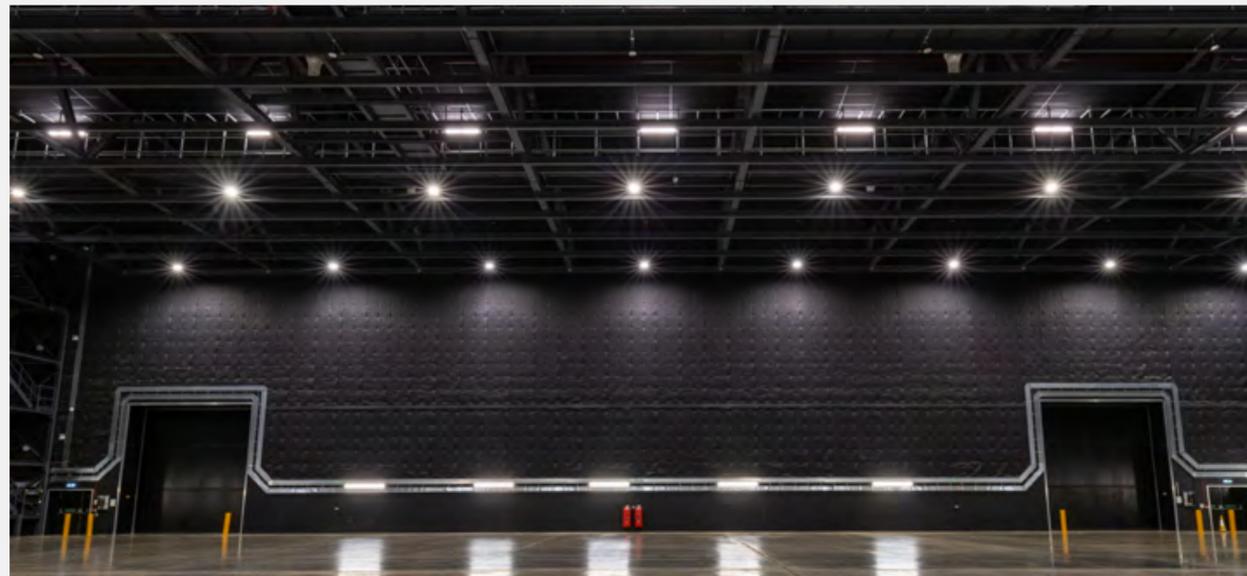
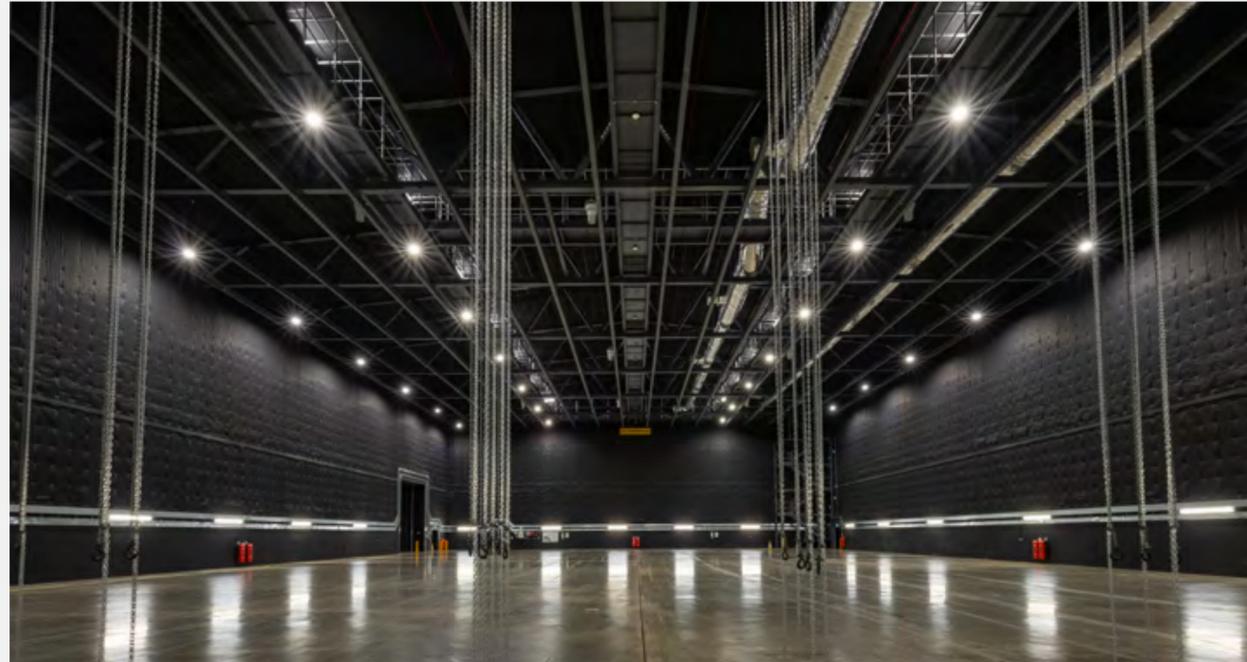
## SPECIFICATIONS

Stages, Backlots, & Production Facilities  
January 2026

# SITE PLAN



# STAGE A 20,000ft<sup>2</sup> / 1,858m<sup>2</sup>



## Dimensions

Height	36 ft	11 m
Width	111 ft	34 m
Length	188 ft	57.7 m

## Electrics

Single phase double sockets	16 x 13 Amp
Single phase sockets	4 x 16 Amp
Three phase sockets	2 x 32 Amp 2 x 63 Amp 2 x 125 Amp

6 x Powerlock

Red light and bell system

## Rigging

REDs with specified weight loading limits:

14 Running beams

4,000kg Maximum per beam

500kg safe working load per span

Gantry walkways with a Kee Klamp system

## Structure Materials

Concrete floor pad  
Full acoustic Lining

## Access

2 Mechanically operated acoustic 30db roller doors  
2 Pedestrian single doors  
4 Double fire exit doors  
4 Acoustic cable hatches

## Fire Detection System

Aspiration fire detection system

## HVAC System

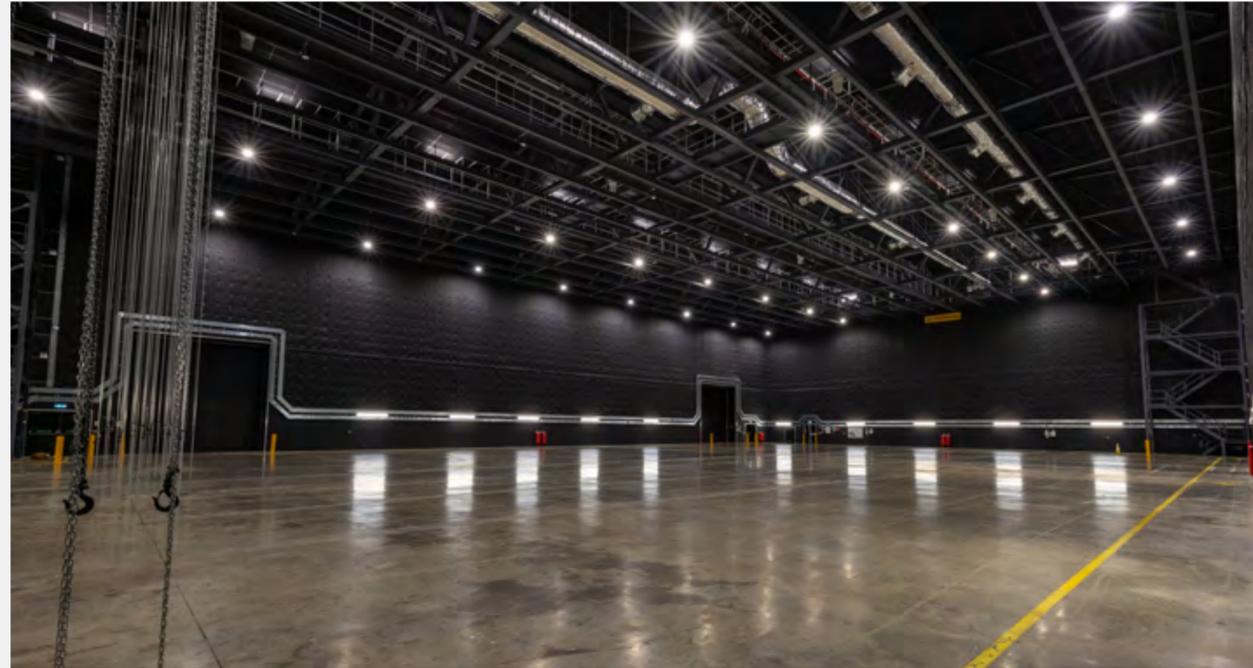
HVAC system operated by internal panel to provide heating, cooling and air circulation.

Pyro and smoke extraction

## Internet

Wifi and UniFi network solution

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



## Dimensions

Height	38 ft	11.3 m
Width	131 ft	40 m
Length	206 ft	63 m

## Electrics

Single phase double sockets	16 x 13 Amp
Single phase sockets	3 x 16 Amp
Three phase sockets	1 x 32 Amp 2 x 63 Amp 1 x 125 Amp

6 x Powerlock

Red light and bell system

## Rigging

REDs with specified weight loading limits:

16 Running beams

4,500kg Maximum per beam

500kg safe working load per span

Gantry walkways with a Kee Klamp system

## Structure Materials

Concrete floor pad  
Full acoustic Lining

## Access

2 Mechanically operated acoustic 30db roller doors  
2 Pedestrian single doors  
4 Double fire exit doors  
5 Acoustic cable hatches

## Fire Detection System

Aspiration fire detection system

## HVAC System

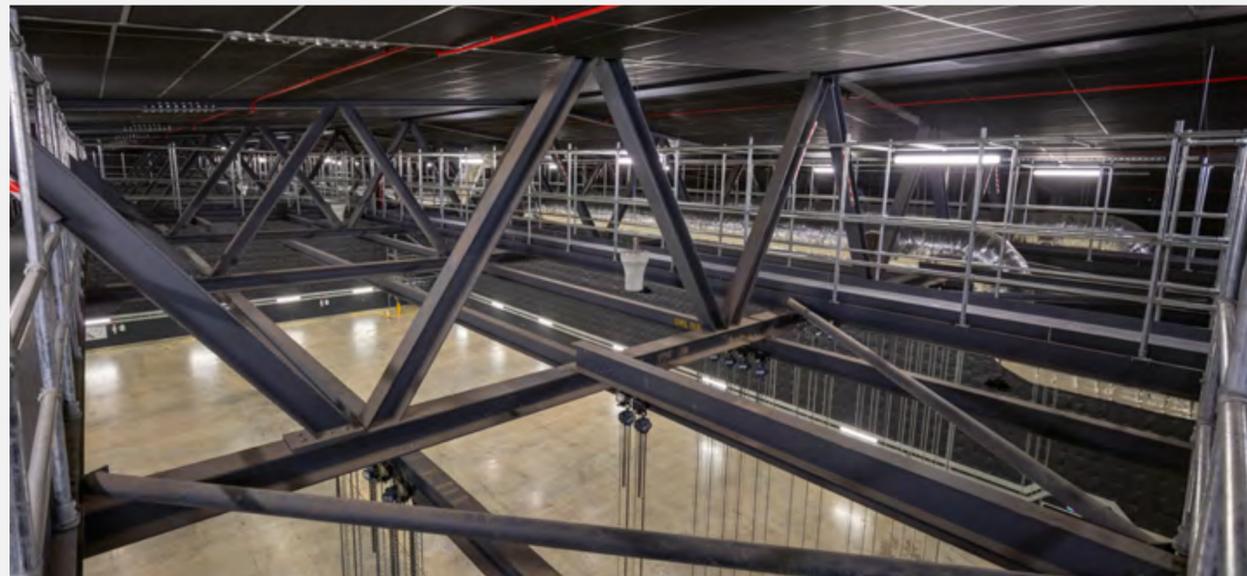
HVAC system operated by internal panel to provide heating, cooling and air circulation.

Pyro and smoke extraction

## Internet

Wifi and UniFi network solution

# STAGE C 20,000ft<sup>2</sup> / 1,858m<sup>2</sup>



## Dimensions

Height	37 ft	11.3 m
Width	111 ft	34 m
Length	188 ft	57.7 m

## Electrics

Single phase double sockets	18 x 13 Amp
Single phase sockets	3 x 16 Amp
Three phase sockets	1 x 63 Amp 2 x 125 Amp

6 x Powerlock  
Red light and bell system

## Rigging

REDs with specified weight loading limits:  
14 Running beams  
4,000kg Maximum per beam  
500kg safe working load per span  
Gantry walkways with a Kee Klamp system

## Structure Materials

Concrete floor pad  
Full acoustic Lining

## Access

2 Mechanically operated acoustic 30db roller doors  
2 Pedestrian single doors  
4 Double fire exit doors  
4 Acoustic cable hatches

## Fire Detection System

Aspiration fire detection system

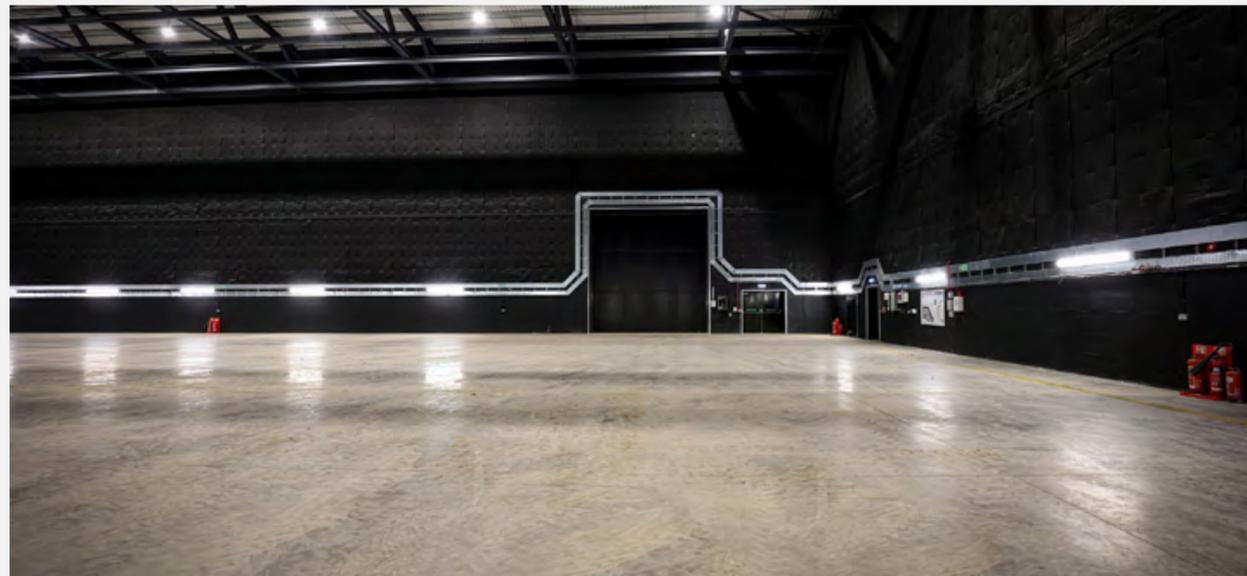
## HVAC System

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

## Internet

Wifi and UniFi network solution

# 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 sockets	16 x 13 Amp
Single phase sockets	3 x 16 Amp
Three phase sockets	2 x 63 Amp 1 x 125 Amp

- 6 x Powerlock
- Red light and bell system

## Rigging

- REDs with specified weight loading limits:
- 16 Running beams
- 4,500kg Maximum per beam
- 500kg safe working load per span
- Gantry walkways with a Kee Klamp system

## Structure Materials

- Concrete floor pad
- Full acoustic Lining

## Access

- 2 Mechanically operated acoustic 30db roller doors
- 2 Pedestrian single doors
- 4 Double fire exit doors
- 4 Acoustic cable hatches

## Fire Detection System

- Aspiration fire detection system

## HVAC System

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

## Internet

- Wifi and UniFi network solution

# STAGE ITV

22,483ft<sup>2</sup> / 2,088m<sup>2</sup>



## Dimensions

Height	55 ft	16.8 m
Width	114 ft	34.7 m
Length	230 ft	69.8 m

## Electrics

Mains power for studio complex: 1.25 MW

Circuits available at E-House:

7 x 400 Amp Powerlock Circuits

Sockets available in studio:

2 x 125/3 1 Circuit has a distribution box attached (2 x 63A/3, 2 x 32A/3, 3 x 32A/1, 6 x 16A, 6 x 13A)

Circuits available at front of production office:

1 x 400 Amp Powerlock

## Structure Materials

Concrete floor pad (65.3m x 31.04m)

## Access & Fire Detection System

More details on request

## Production Building

Large production facilities - full details available [here](#)

[Studio & Overview PDF](#)

[Studio PDF](#)

[Site PDF](#)

## Rigging

High spec mother truss system from [rigger.co.uk](http://rigger.co.uk).

Contact us for further information

# Main Runway

10.5 acres / 42,750m<sup>2</sup>



## Area

Total Area	10.5 acres	42,750 m <sup>2</sup>
Length	3,116 ft	950 m
Width	147 ft	45 m

## Surface Type

Tarmac  
Concrete base

## Access

Access via Main Entrance  
Access to Stages A to D  
ITV Studios  
Radar Backlot  
Triangle Backlot  
Market Runway  
Runway Workshops 1 - 6

# Market Runway 5.5 acres / 22,500m<sup>2</sup>



## Area

Total Area	5.5 acres	22,500 m <sup>2</sup>
Length	1,541 ft	470 m
Width	147 ft	45 m

## Surface Type

Tarmac  
Concrete base

## Access

Access via Main Runway  
Access to Triangle Backlot  
Control Tower Backlot  
Main Runway  
Market Workshops 7 - 9

## Water & Power Supply

2 x Water points  
100 Amp single phase supply  
split over 4 x 32 Amp single phase

# Control Tower Backlot 3.0 acres / 12,400m<sup>2</sup>



## Total Area

3.0 acres

12,400 m<sup>2</sup>

## Surface Type

Hardstanding

Tarmac

Concrete base

## Access

Access via Market Runway,  
Haulage Road from sound stages  
Service road  
Site entrance on Molyneaux Ave

Access to Market Workshops 7-9  
World War II Control Tower  
Market Runway

# Corner Backlot 6.9 acres / 28,100m<sup>2</sup>

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## Total Area

6.9 acres

28,100 m<sup>2</sup>

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## Surface Type

Grass field

Clay soil

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## Access

Access via Service road running from Market  
Runway to Main Runway

Access to Market Workshops 7-9  
Control Tower Backlot  
Market Runway

# Perimeter Backlot 3.3 acres / 13,354m<sup>2</sup>

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## Total Area

3.3 acres

13,354 m<sup>2</sup>

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## Surface Type

Grass field

Clay soil

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## Access

Access via Service road running from Main  
Runway to Market Runway

# Radars Backlot

16.2 acres / 65,700m<sup>2</sup>



## Total Area

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16.2 acres

65,700 m<sup>2</sup>

## Surface Type

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Grass field

Clay soil

## Access

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Access via the Main Runway (2 x gates)

# Triangle Backlot 15.3 acres / 62,000m<sup>2</sup>



## Total Area

15.3 acres

62,000 m<sup>2</sup>

## Surface Type

Grass field

Clay soil

## Access

Access via Main Runway  
Market Runway  
Service road

Aerial image taken from Google Earth



# Main Runway Workshops: 1 - 6B



Workshop	Length/Size	ft <sup>2</sup>	m <sup>2</sup>
1	40m / 131ft	8,611	800
2	40m / 131ft	8,611	800
3	30m / 98ft	6,458	600
4	30m / 98ft	6,458	600
5A	20m / 65ft	4,305	400
5B	20m / 65ft	4,305	400
6A	20m / 65ft	4,305	400
6B	20m / 65ft	4,305	400

Height of all Main Runway workshops = 19.6ft / 6m  
Width of all Main Runway workshops = 65ft / 20m

## Electrics

Interior house lights  
Emergency safety signage  
Sharing a 400 Amp power lock supply

## Building Material

Roller shutter door  
Concrete floor pad  
Balloon / inflatable roof for increased insulation

## Services & Access

Water point located to the rear of the workshop  
Access via Main Runway

# Market Runway (Backlot) Workshops: 7 - 9B



Workshop	Length/Size	ft <sup>2</sup>	m <sup>2</sup>
7	30m / 98ft	6,458	600
8	40m / 131ft	8,611	800
9A	20m / 65ft	4,305	400
9B	20m / 65ft	4,305	400

Height of all Market Runway workshops = 19.6ft / 6m

Width of all Market Runway workshops = 65ft / 20m

## Electrics

Interior house lights  
Emergency safety signage  
No Power

## Building Material

Roller shutter door  
Wooden floor pad  
Balloon / inflatable roof for increased insulation

## Services & Access

Water point located to the rear of the workshop  
Access via Market Runway

# Base One Caf 



## Services

Providing healthy & sustainable catering throughout the day with daily specials

Amenities

## Access

Access via Service road running from Main Runway to Market Runway

Access to parking and yard area

SPACE TO  
LET YOUR  
CREATIVITY  
TAKE OFF

**BOVINGDON**  
**AIRFIELD** **STUDIOS**

## CONTACTING & FINDING US



[BOVINGDONAIRFIELDSTUDIOS.COM](http://BOVINGDONAIRFIELDSTUDIOS.COM)

+44 (0) 20 3327 0664

[INFO@BOVINGDONAIRFIELDSTUDIOS.COM](mailto:INFO@BOVINGDONAIRFIELDSTUDIOS.COM)

**BOVINGDON AIRFIELD STUDIOS**

BOVINGDON, HERTFORDSHIRE

HP3 OGH, UNITED KINGDOM



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