



A STAGE
SPECIFICATION SHEET

DIMENSIONS

	Feet	Metres
Length	165	50.29
Width	110	33.53
Height (To grid)	35	10.67
Stage Size	18,150 Sq.Ft	1685 Sq.m

	Feet	Metres
Length	40	10.97
Width	30	6.09
Depth	8	2.13
	Gallons	Litres
Water Capacity	60,000	272,400
Filling Time	Approx 24 hours	
Emptying Time	Approx 24 hours (Polluted water takes longer)	

CHAINS, TACKLES BEAMS

Runway Beams	5 Ft (1.52m)
Chains Tackles & Trolleys	Approx 69
Weight Loading (Per tackle)	500kg (1102.30 lbs)
Weight Loading (Runway Beams)	500 kg 6' centres (1,102.30 lbs 1.83 centres)

STAGE DOORS

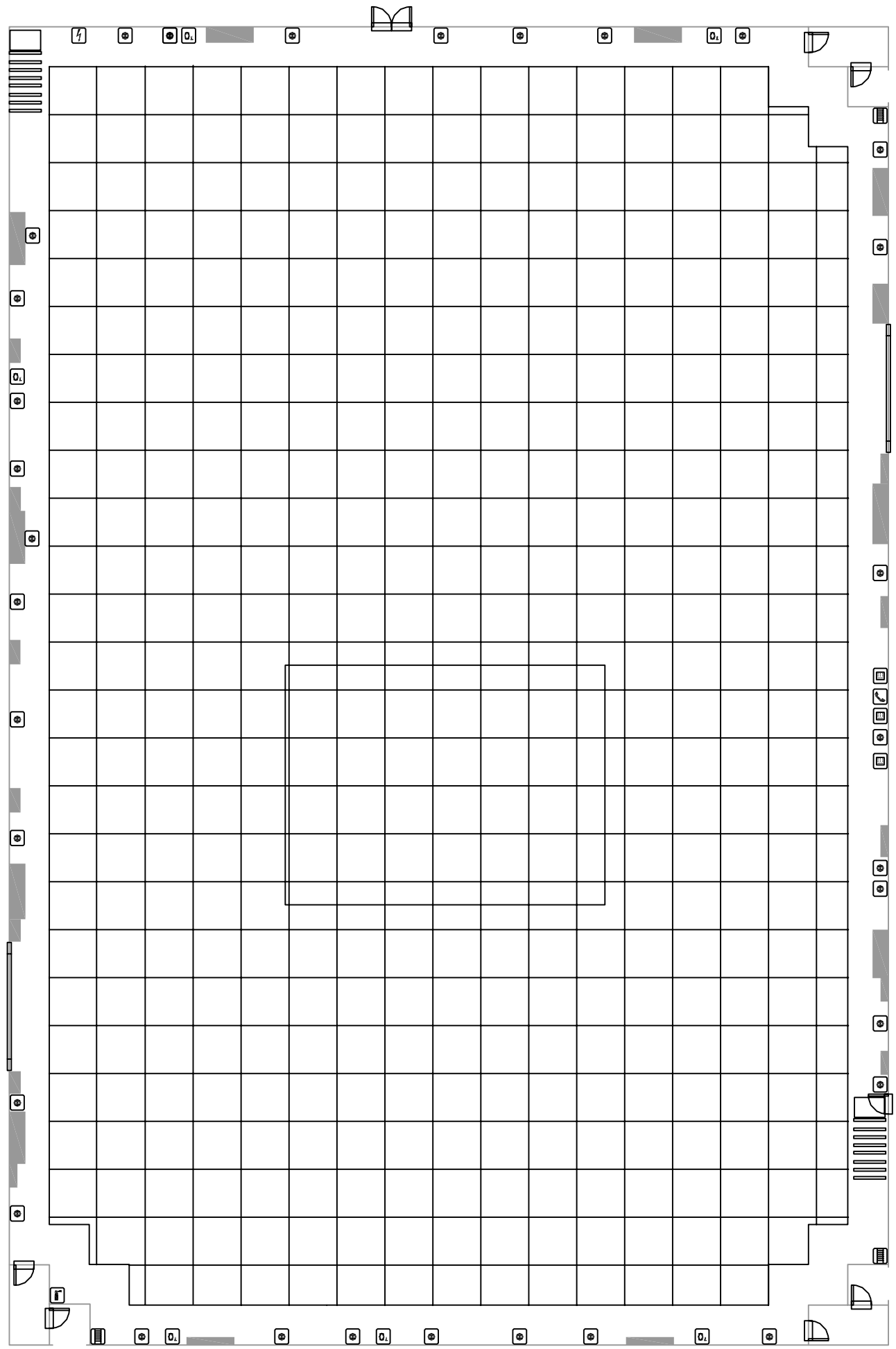
	No. Of	Dimensions
Large Stage Doors	x 2	1) 15.6 Ft x 16 Ft 4.75m x 4.87m
		2) 4.6 Ft x16 Ft 4.60m x 4.8m
ICE Box Entrance Doors	x 3	6.9 Ft x 2.9 Ft 2.10m x 0.88m

FIRE PROTECTION	Stage covered by Beam Detection	✓
	Red Fire Hydrant	✓
	Blue Fire Hydrant (Drinking water)	✓
	Sprinklers	✓
	fire Reels	x

	Floor	Gantry
FIRE EXTINGUISHERS		
	Water	3
	Co2	3
	Foam	0

FLOOR CONSTRUCTION	Floor	Timber (Tongue & Groove)
AIR LINES	✓	
AIR OUTLETS	x 12	

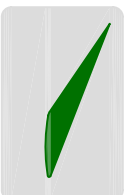
ELECTRICAL SUPPLY	
Maximum Electrical Load	A/C Full Load Amps 800, 3 phase
Additional Power Cable Access	✓
Number of 13 Amp Sockets	x 64



50290mm
[165'-0"]

33527mm
[110'-0"]

PINEWOOD



STUDIOS

A STAGE	Scale: 1:200 A3
L 165' x W 110' x H 35'	
L 50.3m x W 33.5m x H 10.7m	
Fire Extinguisher	
Electrical Supply Point	
Red Fire Hydrant	
Blue Fire Hydrant (Drinking Water)	
Mains Power	
Ladder	
Phone	
Electrical (Lights, Sound, Vents)	
Fire Hose	
Air Lines	