



Vancouver Film Studios

Certified



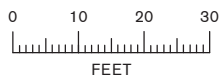
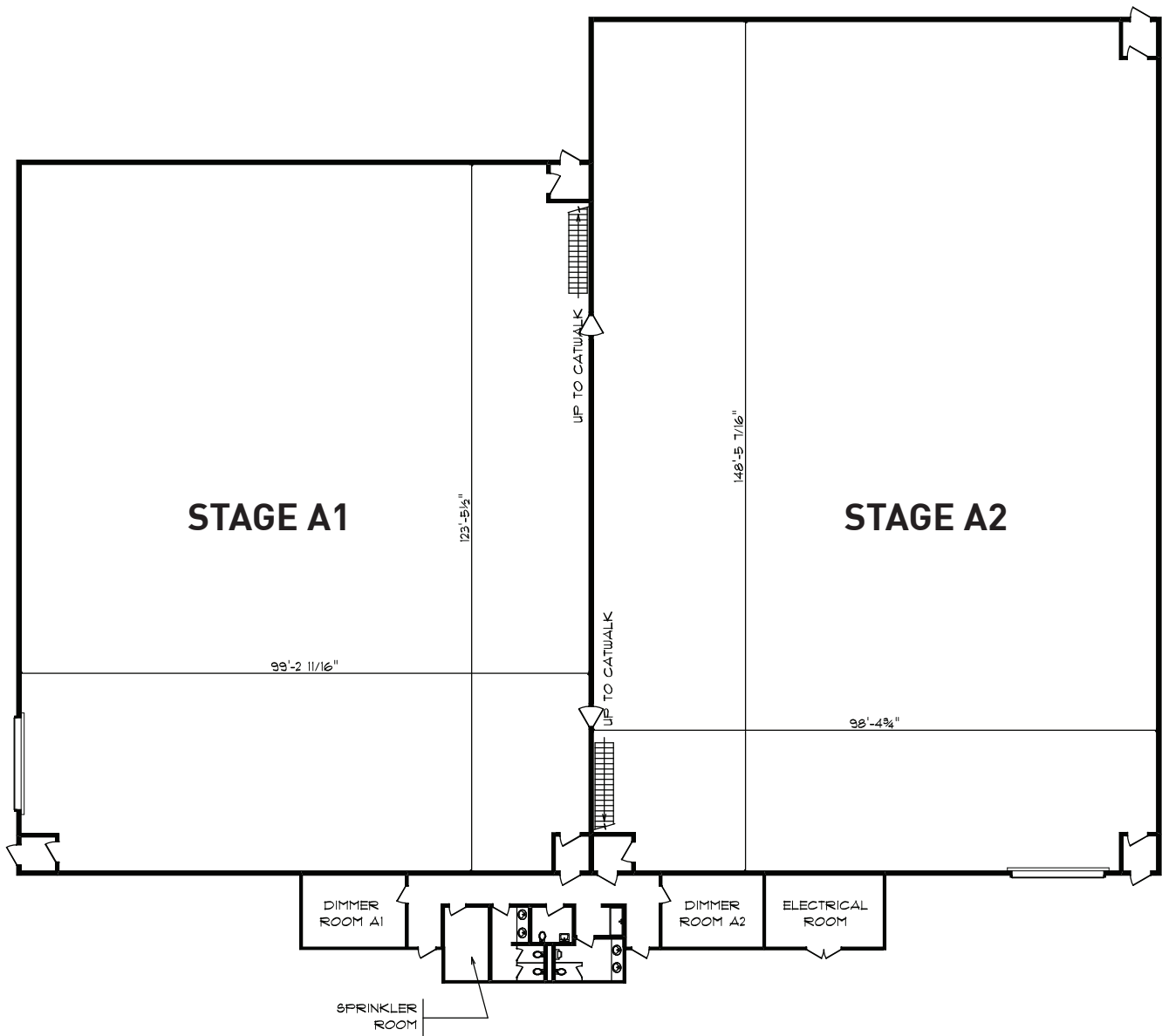
Corporation

Building A consists of two sound stages: Stage A1 is 12,500 sq. ft. and Stage A2 is 15,000 sq. ft. All buildings on the Vancouver Film Studios lot are equipped with 24-hour security.



STAGE A1

SQUARE FEET	12,500
DIMENSIONS	100' x 125'
HEIGHT	40'
SOUND	Building acoustically designed with tilt up concrete walls Acoustical insulation on walls and ceiling 16' x 16' sound door
POWER	3200 amps 120/208v 40 watts per sq. ft. 3 phase power services from two locations, each with four 400 amp camlocks Director control plugs throughout stage
AIR	Heating and fresh air exchange Mechanical atmospheric smoke exhaust Ceiling fans
STRUCTURE	Wooden catwalk system Truss system for rigging and lights Truss load of 40 lbs/squ. ft. (average), max point load of 3,500 lbs. per truss Clearspan 16' x 16' overhead door





Vancouver Film Studios

Certified



Corporation

Building A consists of two sound stages: Stage A1 is 12,500 sq. ft. and Stage A2 is 15,000 sq. ft. All buildings on the Vancouver Film Studios lot are equipped with 24-hour security.



STAGE A2

SQUARE FEET	15,000
DIMENSIONS	100' x 150'
HEIGHT	40'
SOUND	Building acoustically designed with tilt up concrete walls Acoustical insulation on walls and ceiling 16' x 16' sound door
POWER	3200 amps 120/208v 40 watts per sq. ft. 3 phase power services from two locations, each with four 400 amp camlocks Director control plugs throughout stage
AIR	Heating and fresh air exchange Mechanical atmospheric smoke exhaust Ceiling fans
STRUCTURE	Wooden catwalk system Truss system for rigging and lights Truss load of 40 lbs/squ. ft. (average), max point load of 3,500 lbs. per truss Clearspan 16' x 16' overhead door

