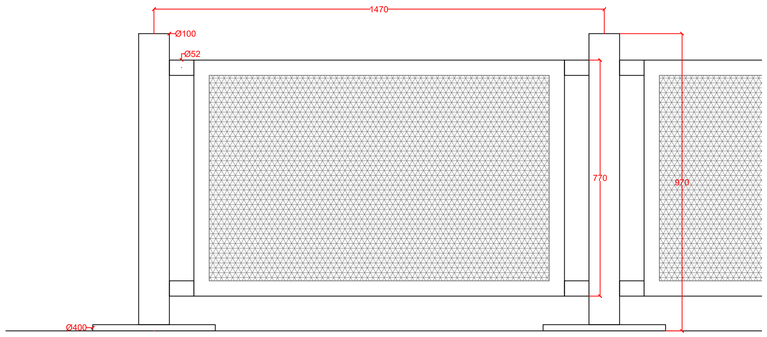


PEDESTRIAN BARRIER

IIN POWDERCOATED STEEL RAL 7022 OR SIMILAR WITH
EXPANDED STEEL MESH INNER



OUTSIDE TABLETOP

IN PLANTATION TEAK WITH POWDERCOATED STEEL BASE
RAL 7022 OR SIMILAR, WIDTH 750 DEPTH 750 HEIGHT 720



OUTSIDE DINING CHAIR

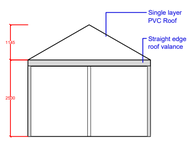
FONTENAY CHAIR WITH ARMRESTS BY GARPA, IN PLANTATION
TEAK AND STEEL, WIDTH 580 DEPTH 590 HEIGHT 830

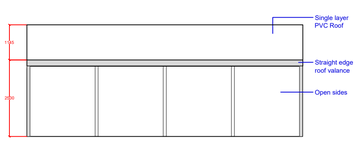


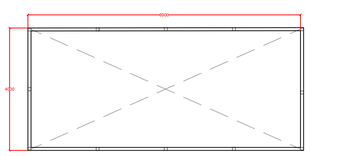
PATIO HEATER

GOLIATH HEATER

PAGODA MARQUEE ELEVATIONS







Pagoda Marquees - London Pagoda
PAG-0600-230-579-LON

Eave height: 2.30m

Span width: 6.00m

Peak height: 5.79m

Ridge height: 3.77m

Bay distance: 6.00m

Roof pitch: 20° inner roof pitch

Longest component: 5.90m

Minimum length: 6.00m

Maximum length: Multiple configurations possible

Max allowed wind speed: 80 km/h (0.30kN/m²)

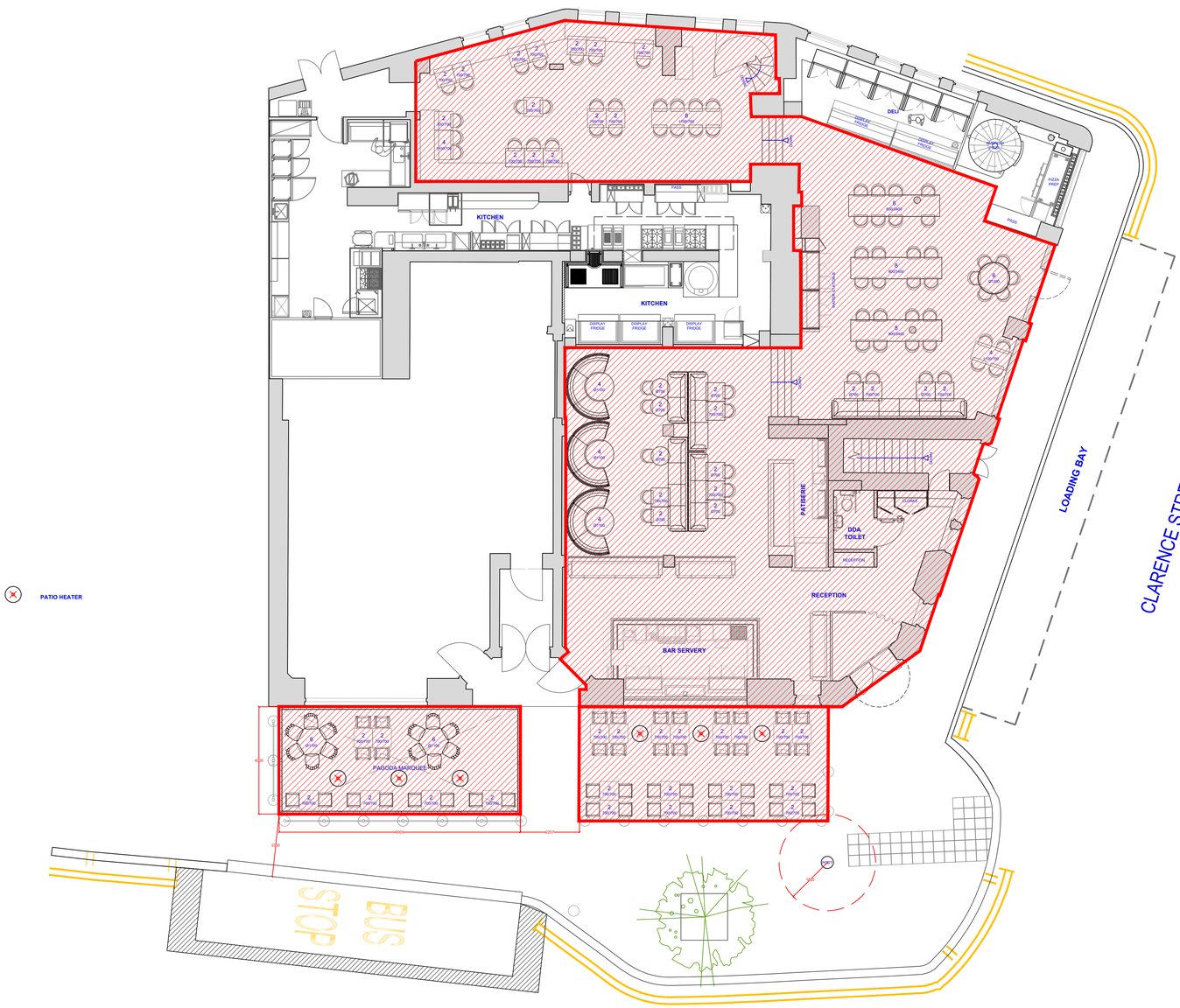
Main profile size: 94/48/3mm (3-channel)

Eave connection type: Internal Galvanised Steel Insert

Aluminium type: European - Hard Pressed Extruded Structural Aluminium

Connecting components: European - hot dipped, structural grade corrosive resistant galvanised steel

Roof covering type: Premium grade, high gloss white, PVC coated polyester fabric - UV resistant and flame retardant according to: DIN 4102 B1, M2; BS 5438/7837; USA NFPA701.



K	OL	06-05-21	BARRIER DETAIL	
J	OL	28-04-21	HEATERS	
H	OL	10-03-21	PAGODA	
G	OL	09-03-21	PAGODA	
F	OL	12-10-20	PAGODA	
E	OL	07-10-20	PAGODA	
D	OL	30-07-20	POST BOX	
C	OL	30-07-20	OSA LAYOUT	
B	OL	06-07-20	DIMS ADDED	
A	OL	30-06-20	LAYOUT	

associates
interiors : design : architecture

Drawing number: MANPICCO_1204 Revision: K Status: INFORMATION

Client: INDIVIDUAL RESTAURANTS, RIDGEFIELD HOUSE, 14 JOHN DALTON STREET, MANCHESTER, M2 6JR

Project title: CAFE GRANDE, 8 CLARENCE STREET, MANCHESTER, M2 4DW

Drawing title: LICENSING PLAN

Date: 30-06-2020 Drawn by: OL Checked by: - Scale: 1:100 AT A1

Rev. By Date Amendment