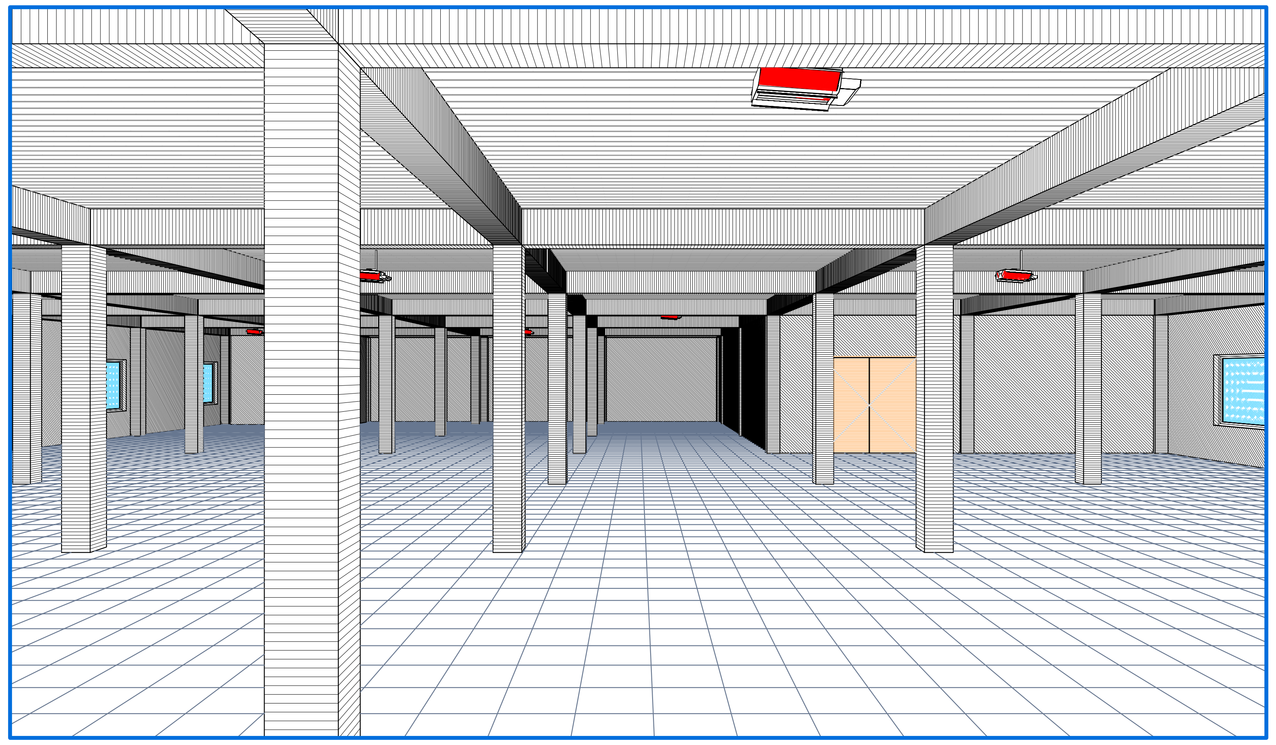
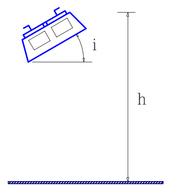


INSTALLATION OF CERAMIC HEATERS	
	B8SX from n° 1 to 2 h : 4 m i : 30°

Zone 1

FOR THE PROPER OPERATION OF THE HEATING SYSTEM, ALLOW AIR RENEWAL RATE 10 m3 /h PER kW INSTALLED : 1 215 m3/h

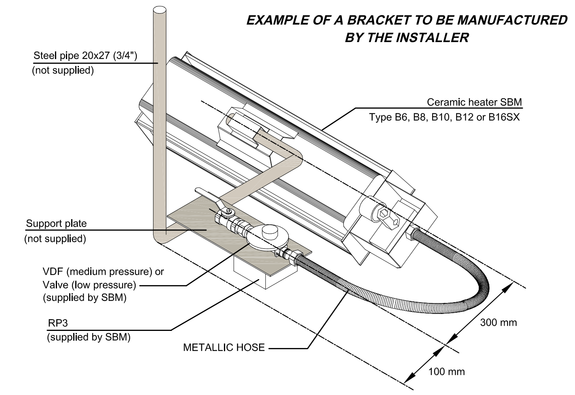
Zone 2

FOR THE PROPER OPERATION OF THE HEATING SYSTEM, ALLOW AIR RENEWAL RATE 10 m3 /h PER kW INSTALLED : 204 m3/h

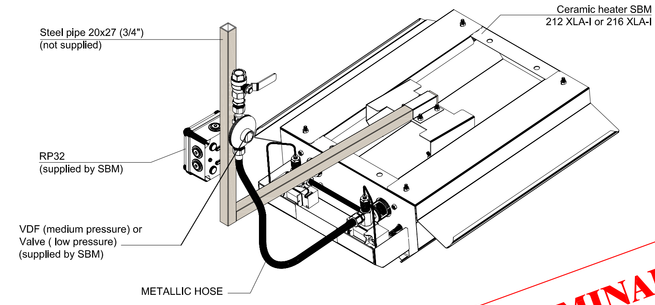
Zone 3

FOR THE PROPER OPERATION OF THE HEATING SYSTEM, ALLOW AIR RENEWAL RATE 10 m3 /h PER kW INSTALLED : 66 m3/h

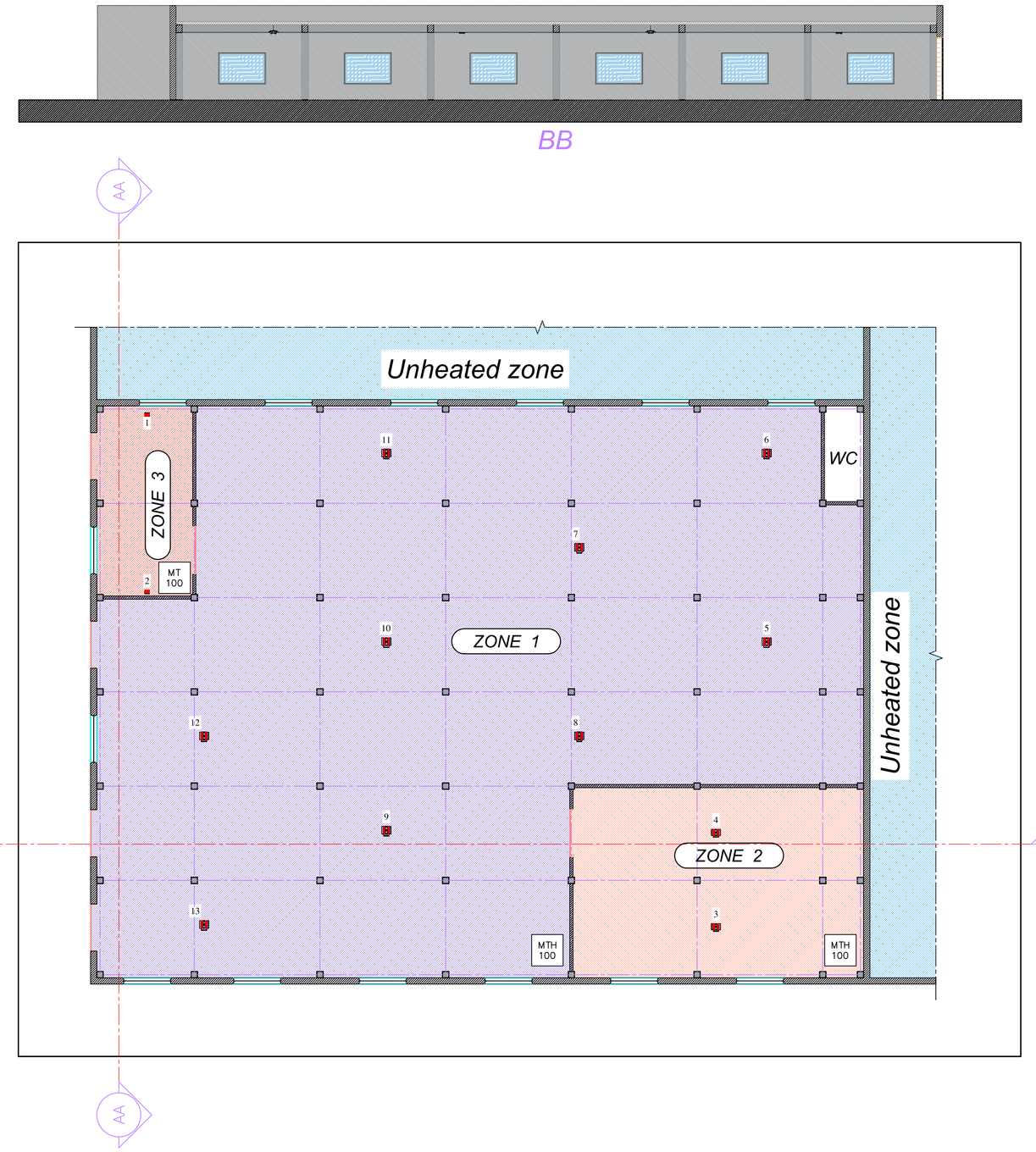
EXAMPLE OF A BRACKET TO BE MANUFACTURED BY THE INSTALLER

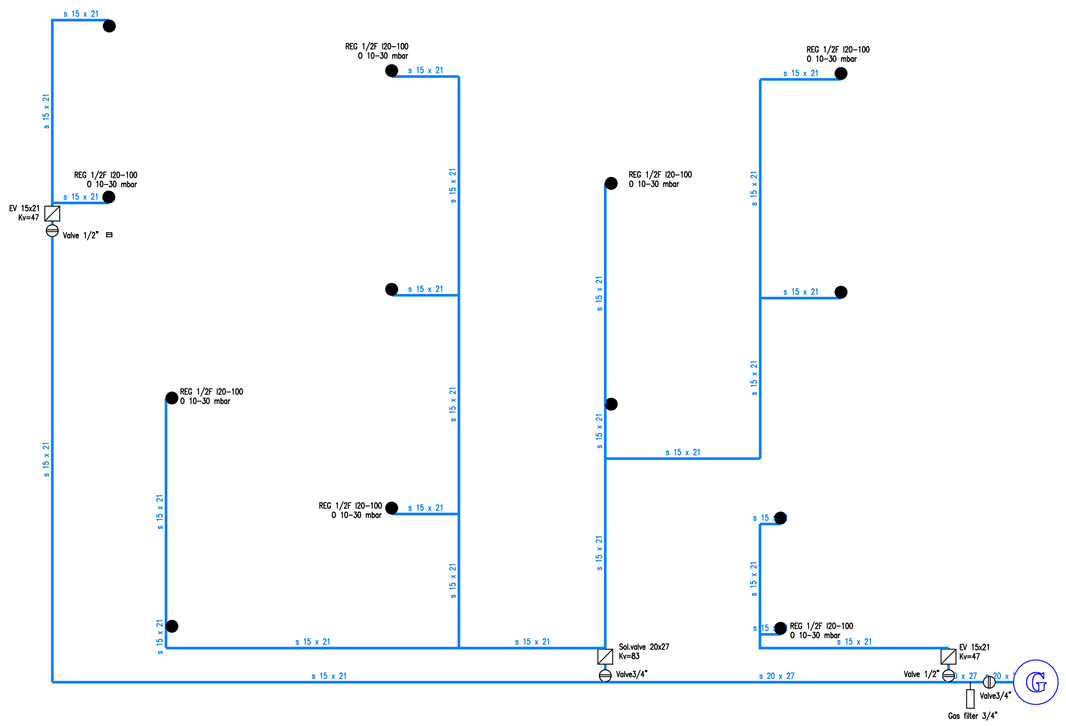


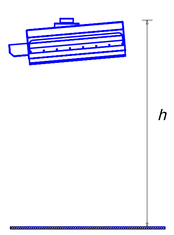
EXAMPLE OF A BRACKET TO BE MANUFACTURED BY THE INSTALLER



PRELIMINARY PROJECT





INSTALLATION OF CERAMIC HEATERS	
	212 XLA from n° 2 to 4 h : 4,00 m 216 XLA from n° 5 to 13 h : 4,40 m

Zone 1 - 2 - 3

NOTE :

THE COMFORT TEMPERATURE IS GUARANTEED ONLY IF THE TOTAL SURFACE AREA IS HEATED

INDEX	DATE	REVISION

– THIS HEATING SYSTEM MUST BE INSTALLED IN ACCORDANCE WITH APPLICABLE RULES AND REGULATIONS, AND IN WELL VENTILATED PREMISES

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SURVEY N° C16832a

SKANER CENTR

HEATING BY CERAMIC HEATERS WITH THERMOSTATIC REGULATION

TYPE OF GAS: G20

CAPACITY INSTALLED (Hi) : 145,80 kW

GAS INLET PRESSURE AT HEATER : 20 mbar

DELIVERY PRESSURE AT (G) POINT : 100 mbar

COMFORT TEMPERATURE : +10°C by –23°C (doors and openings closed)

POWER SUPPLY : 230V single phase

SCALE : 1/200 DATE : 6/09/2012 DRAWN BY : F. COLOMBAIN