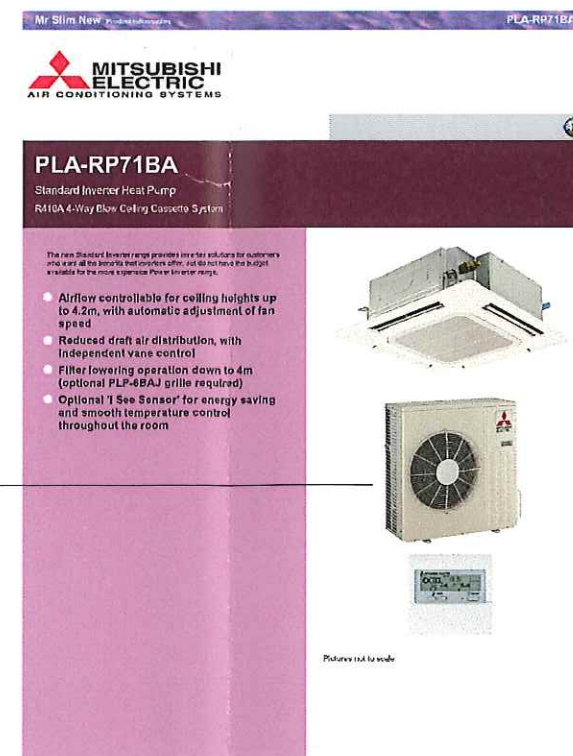
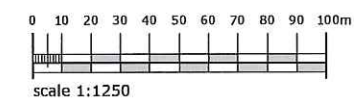
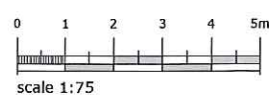




existing photo of rear
elevation NTS



proposed rear elevation
1:75



Product Details

PLA-RP716A Indoor Unit

Capacity (kW)

Heating (Nominal) (Cooling) (kW)

Cooling (Nominal) (Heating) (kW)

Heating (Cooling) (kW)

Cooling (Heating) (kW)

SNR (A) (Nominal)

CO2 (A) (Nominal)

Energy label Heating / Cooling

Width (mm)

Depth (mm)

Height (mm)

Weight (kg)

Airflow (m³/min) (L4545-L4548)

Power (kW) (Cooling) (A) (kW)

Pipe Size (mm) (A)

Pipe Size (mm) (A)

Electrical Supply

Flux (kg/h)

Power Rating (kW) (A) (kW)

Interconnecting Cable (m) (A)

SUZ-KA716A Outdoor Unit

Width (mm)

Depth (mm)

Height (mm)

Weight (kg)

Power (kW) (Heating) (Cooling) (kW)

Max. Air Flow (m³/min)

Power

Power Rating (kW) (A) (kW)

System Power Input (kW) (Heating) (Nominal)

System Power Input (kW) (Cooling) (Nominal)

System Power Input (kW) (Heating) (A)

System Power Input (kW) (Cooling) (A)

Starting Current (A)

System Power Input (kW) (Heating) (Cooling) (kW)

Power Cable (m) (A) (kW)

Max. Pipe Length (m)

Max. Height Difference (m)

Cable Size (mm)

Dimensions

PLARP716A

Upper View 3

Front View 3

Sub View 3

SUZ-KA716A

Upper View 3

Front View 3

Sub View 3



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Mitsubishi Electric reserves the right to make any variation in technical specification to the equipment described, or to withdraw or replace products without prior notification or public notice in general.



client: hyndburn borough council

sheet: rear elevation

dyg no: 09.138	13	
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scale: 1:75 50, 1:133, 1:1250 @ A1 capricorn park
date: 02.01.10 blackwater road
drawn: dh blackburn bb1 5qr
t: 01254 297700
f: 01254 297701
email: design@cdparchitects.co.uk