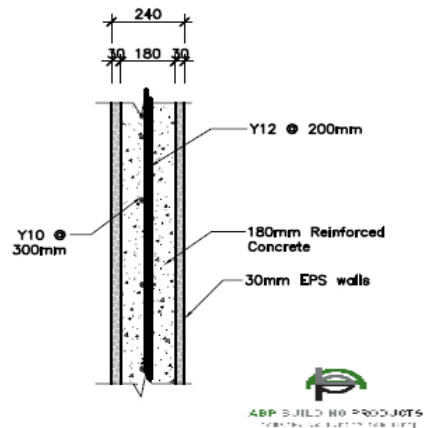


ABP VARIBLOCK Cost Comparison



VARIBLOCK 240mm

What you get:

180mm Reinforced concrete
60mm Thermal Insulation
Improved water resistance
Less cutback behind walls
Increased speed of construction

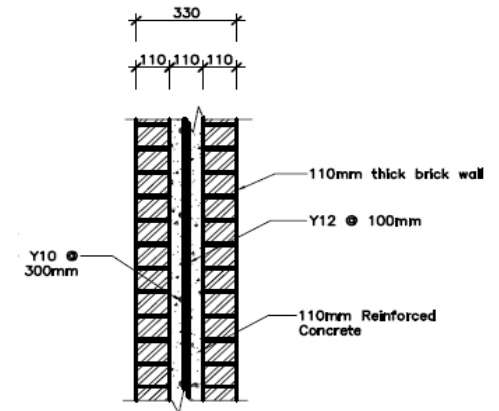
R 348.00 m²

Brick Shuttering (330mm)

What you get:

110mm Reinforced concrete
NO thermal Insulation
POOR water resistance
MORE cutback behind walls
SLOWER speed of construction

R 411.00 m²

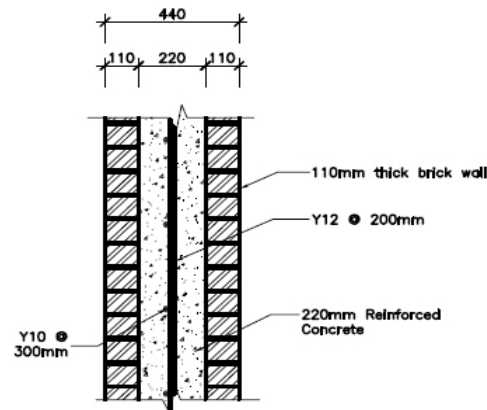
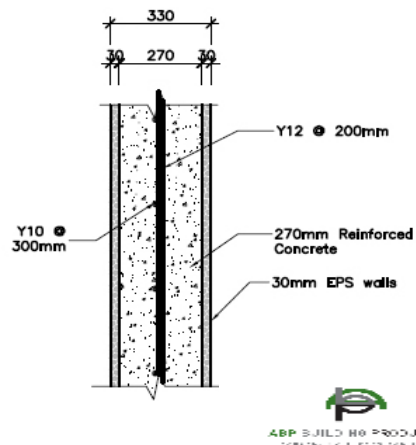


VARIBLOCK 330mm

What you get:

270mm Reinforced concrete
60mm Thermal Insulation
Improved water resistance
Less cutback behind walls
Increased speed of construction

R 419.00 m²



Brick Shuttering (440mm)

What you get:

220mm Reinforced concrete
NO thermal Insulation
POOR water resistance
MORE cutback behind walls
SLOWER speed of construction

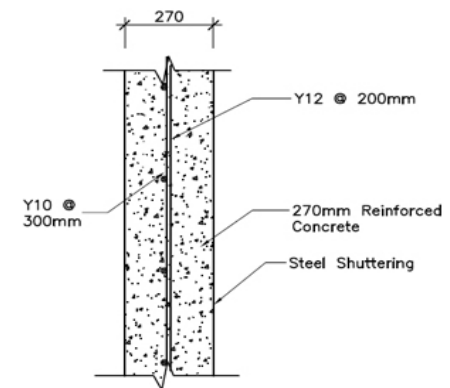
R 435.00 m²

Steel Shuttering (270mm)

What you get:

270mm Reinforced concrete
NO thermal Insulation
POOR water resistance
MORE cutback behind walls
SLOWER speed of construction

R 630.00 m²



Detailed calculations available on request.

* Prices based on Gauteng material costs.