





KEYNOTES	
1	ROOF ASSEMBLY (150mm MINIMUM THICKNESS) • PREPARED EXISTING SLAB PANEL WITH 25mm AND SLAB (ST 41 80 - 2.1.1.1) • 25mm AIR SPACE • INTERIOR INSULATION (ST 41 80 - 2.1.1) • 25mm INSULATION (ST 41 80 - 2.1.1) • 25mm LAYER 250mm MINIMUM EXPOSED POLYSTYRENE INSULATION (ST 41 80 - 2.1.1) • 25mm DECK SHEETING (ST 41 80 - 2.1.1) • 25mm STEEL DECKING (ST 41 80 - 2.1.1)
2	WALL ASSEMBLY (150mm MINIMUM THICKNESS) • 25mm EXTERIOR STEEL CLADDING PANELS (ST 41 80 - 2.1.1) • 25mm AIR SPACE • 250mm VERTICAL STEEL SIPS (ST 41 80 - 2.1.1) • 25mm INSULATION (ST 41 80 - 2.1.1) • 25mm DECK SHEETING (ST 41 80 - 2.1.1) • 25mm STEEL DECKING (ST 41 80 - 2.1.1)
3	FOUNDATION WALL ASSEMBLY • CAST-IN-PLACE CONCRETE WALL • 25mm EXTERIOR POLYSTYRENE INSULATION (ST 41 80 - 2.1.1) • 25mm INSULATION (ST 41 80 - 2.1.1) • 25mm EXTERIOR POLYSTYRENE INSULATION (ST 41 80 - 2.1.1) • 25mm INSULATION (ST 41 80 - 2.1.1) • 25mm EXTERIOR POLYSTYRENE INSULATION (ST 41 80 - 2.1.1) • 25mm INSULATION (ST 41 80 - 2.1.1)
4	WALL ASSEMBLY (150mm MINIMUM THICKNESS) • 25mm EXTERIOR POLYSTYRENE INSULATION (ST 41 80 - 2.1.1) • 25mm INSULATION (ST 41 80 - 2.1.1) • 25mm EXTERIOR POLYSTYRENE INSULATION (ST 41 80 - 2.1.1) • 25mm INSULATION (ST 41 80 - 2.1.1) • 25mm EXTERIOR POLYSTYRENE INSULATION (ST 41 80 - 2.1.1) • 25mm INSULATION (ST 41 80 - 2.1.1)
5	WALL ASSEMBLY (150mm MINIMUM THICKNESS) • 25mm EXTERIOR POLYSTYRENE INSULATION (ST 41 80 - 2.1.1) • 25mm INSULATION (ST 41 80 - 2.1.1) • 25mm EXTERIOR POLYSTYRENE INSULATION (ST 41 80 - 2.1.1) • 25mm INSULATION (ST 41 80 - 2.1.1) • 25mm EXTERIOR POLYSTYRENE INSULATION (ST 41 80 - 2.1.1) • 25mm INSULATION (ST 41 80 - 2.1.1)

Client Organization Name

Architect Firm Name

Project Name

Project Address

Project City

Project Date

Project Status

Project Notes

Project Description

Project Details

Project Specifications

Project Drawings

Project Documents

Project Files

Project Contact

Project Phone

Project Email

Project Website

Project Social Media

Project Blog







