

PLESSINGTON CATHOLIC HIGH SCHOOL

SINGLE PLY AND REINFORCED BITUMEN MEMBRANE SYSTEMS



Phase three of Plessington Catholic High School Technology College was always about achieving excellent standards and aesthetic continuity. Utilising both Bauder's bituminous and single ply systems to achieve the architect's design, all areas were successfully waterproofed ensuring complete integrity and performance ability.

"Bauder was chosen for the new extension building as they delivered roofing systems designed by a single manufacturer encompassing both a bituminous and an environmentally friendly single ply system all with highly efficient insulation that provided cut to falls design. Their waterproofing meets all demands and coupled with the guarantee, it means that our client will have peace of mind for many years to come." Ian Stewart, OMF Derek Cox Architects

Client

Project

Architect

Approved Contractor

Roof Area

System

Plessington Catholic High School

Plessington Catholic High School, Technology College

OMF Derek Cox Architects

Roofscape (NW)

1310m² Thermoplan-T

Bauder Thermoplan-T System and Bauder Total Roof System



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