

St. Patrick's School, Enniscorthy



St Patrick's School was designed as a research project by the Department of Education for special educational needs (SEN) design, allowing the Planning & Building Unit to set a benchmark for future special school projects. The design aims to maximise pupil's independence and provide a learning environment that offers a secure and inspiring educational experience. Of paramount importance is the sensory environment that provides a range of facilities to meet current needs and to adapt over time, designed and equipped with customised services, excellent acoustics and lighting, visual contrast and texture. Marmoleum and Surestep/Safestep safety vinyl floors were chosen as the collections offered the colours, designs and range of technical properties tailored to meet individual functionality requirements of a variety of rooms in this carefully designed, modern teaching facility. Aside from the proven long-lasting nature of Marmoleum, the best possible air quality, ease of maintenance, product support from a local Forbo team, as well as being a climate positive linoleum flooring, were deciding factors in using these floorings. • Floor Area: 5,913 sq.m

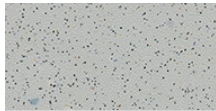
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| Project Name | St Patrick's School |
| Location | Drumgold, Enniscorthy, Co. Wexford, Ireland |
| Architect | Department of Education Planning & Building Unit |
| General Contractor | Mythen Construction, Co. Wexford |
| Flooring Contractor | Bolster Flooring, Co. Waterford |
| Photographer | Paul Moore |

Used Products





Marmoleum
Concrete
satellite



Safestep R11
smoke



Surestep Original
yellow green



Coral Classic
mouse grey



Nuway Tuftiguard
Heavy Duty
External

