

Project Name St Mary's Island
Place Kent
Contractor Stanmore
System TS Rail
Completion 2019

St Mary's Island is an attractive new build residential development in Chatham, Kent.

EWI installers, Stanmore carried out the installation of SPSEnvirowall's TS rail system with EPS, using silicone render and flexible slip finishes for the external facade which complements the aesthetics of the local environment.

Main contractor, Countryside were able to benefit from a huge cost saving by choosing SPSEnvirowall's system and facades over facing bricks. There was a reduction in detailing costs due to the two different finishes being used on the same backing system. With the reduced weight of the TS rail system compared to tradition brick work, no additional structural reinforcement was required, further reducing the cost to the client.

Benefits of SPSEnvirowall's TS Rail System

BBA Certified
 Full scale fire tested. Compliant BS8414 Part II
 EPS system compliant over 18 metres
 RwdB 45db-55db sound reduction

Benefits of SPSEnvirowall's SpeedySlip Brick Finish

A2 rating or better on all key system components available
 Lightweight system
 Cost effective compared to traditional brick slips
 Ideally suited for both low and high rise applications
 Long life span and no maintenance costs
 Colour matching service available

