## **Haywards Heath Care Home**

### West Sussex, United Kingdom



© PRC Architects

#### A modern, purpose-built care home has been developed for long term nursing care for general needs as well as specialist dementia care.

The two storey, 64 bed care home complex was constructed in phases and required ground heave protection.

Pecavoid<sup>®</sup> ground heave solution can be supplied in a number of grades and depths designed to provide full foundation protection in any type of expanding soil situation.

Pecavoid<sup>®</sup> type 'Reduced Depth' was used on this project to combat the effects of ground heave. The cost savings gained by using this product type - alongside the existing relationship with the project Contractor, made MAX FRANK the partner of choice. Type of building: Care facility



# **Haywards Heath Care Home**

### West Sussex, United Kingdom

### Products used:





Haywards Heath © JOG Contractors



Haywards Heath © PRC Architects



Haywards Heath © PRC Architects

