

ISO9001:2015
SCOPE
QUALITY MANAGEMENT SYSTEM
INTRODUCTION TO ISO 9001 QMS MANAGEMENT

Geostructural Solutions Ltd (GSS) is a Specialist Contractor dealing with many aspects of structural works both above and below ground level. The organisation was formed in 2004 and undertakes its projects within United Kingdom. We regularly carry out piling, underpinning, temporary support and RC works to form single and multi-storey basements. Our main areas of expertise include basements (piled and underpinned), restricted access piling, openings in buildings in concrete and steel, structural lifting and jacking, groundworks and crane base.

GSS Piling Ltd is our sister company and was established in 2006. As a specialist Civil Engineering and mini piling contractor with its main operations within the London, South East area and surrounding Counties, we undertake complete design and build service providing innovative and cost effective piling projects for residential, commercial and public authorities.

We provide our clients with the highest quality products and services and strive to be a centre of excellence within our industry sector. The Scope of our management system is associated with core operations and includes our Head Office in Welwyn Garden and plant yard located in Hertford.

Our Quality Management System has been designed and developed through the requirements of ISO 9001:2015 to deliver the scopes as outlined below. Our primary aim is to be a profitable organisation delivering products services to enhance customer satisfaction. We also need to aim to meet and recognise all applicable statutory and regulatory requirements associated within our industry sector. The context of the organisation has identified the internal and external factors that can impact the strategic objectives of the company. Risks and opportunities have been identified to control our services and associated interested parties.

Our electronic management system is at Issue Level 1 with text working practices and all required documented information. Process flows are in place to describe key processes performed within the company's activities and also has a cross functional approach. Flow Charts and the interaction of processes can be seen in Section 6 of the electronic system. All clauses of the standard are deemed applicable.

Scope:

Geostructural Solutions Ltd: Design of temporary works and provision of structural works above and below ground level including piling, underpinning, temporary support and RC works.

GSS Piling Ltd: The design and installation of piles using various techniques within restricted access situations.

Signed



Andrew Parks
Managing Director



Lisa Webster
Company Secretary

No part of this management system can be re produced without written consent by the directors.