# Ss\_50\_30\_04\_00-Above Ground Waste Water Drainage

## DESIGN PARAMETERS

### Industry Standards | | Statutory Acts | The Building Regulations |

|—:|:————————————————|:———————————————————————————————————————| | 0 | Building Control / Local Authority requirements | The Building Regulations Approved Documents: | | | | H - Drainage and waste disposal | | 1 | Industry standards | Chartered Institute of Building Services Engineers (CIBSE): | | | | - CIBSE Guide G: Public Health and Plumbing Engineering 2014 | | | | Water Regulations Advisory Scheme (WRAS): | | | | - The Water Regulations Guide | | | | - Information and guidance notes | | 2 | British Standards | EN 12056-1 2000 | | | | Gravity drainage systems inside buildings. General and performance requirements | | | | | | | | EN 12056-2 2000 | | | | Gravity drainage systems inside buildings. Sanitary pipework, layout and calculation | | | | | | | | EN 12056-5 2000 | | | | Gravity drainage systems inside buildings. Installation and testing, instructions for operation, maintenance and use | | | | | | | | BS 8000-13 1989 | | | | Workmanship on building sites. Code of practice for above ground drainage and sanitary appliances | | | | | | | | BS 6465 Various | | | | Sanitary Installations |

### Project Specific Requirements

## SYSTEM DESCRIPTION

## CONTROL REQUIREMENTS

## REFERENCE SPECIFICATION CLAUSES

## SYSTEM DRAWINGS / SCHEMATICS