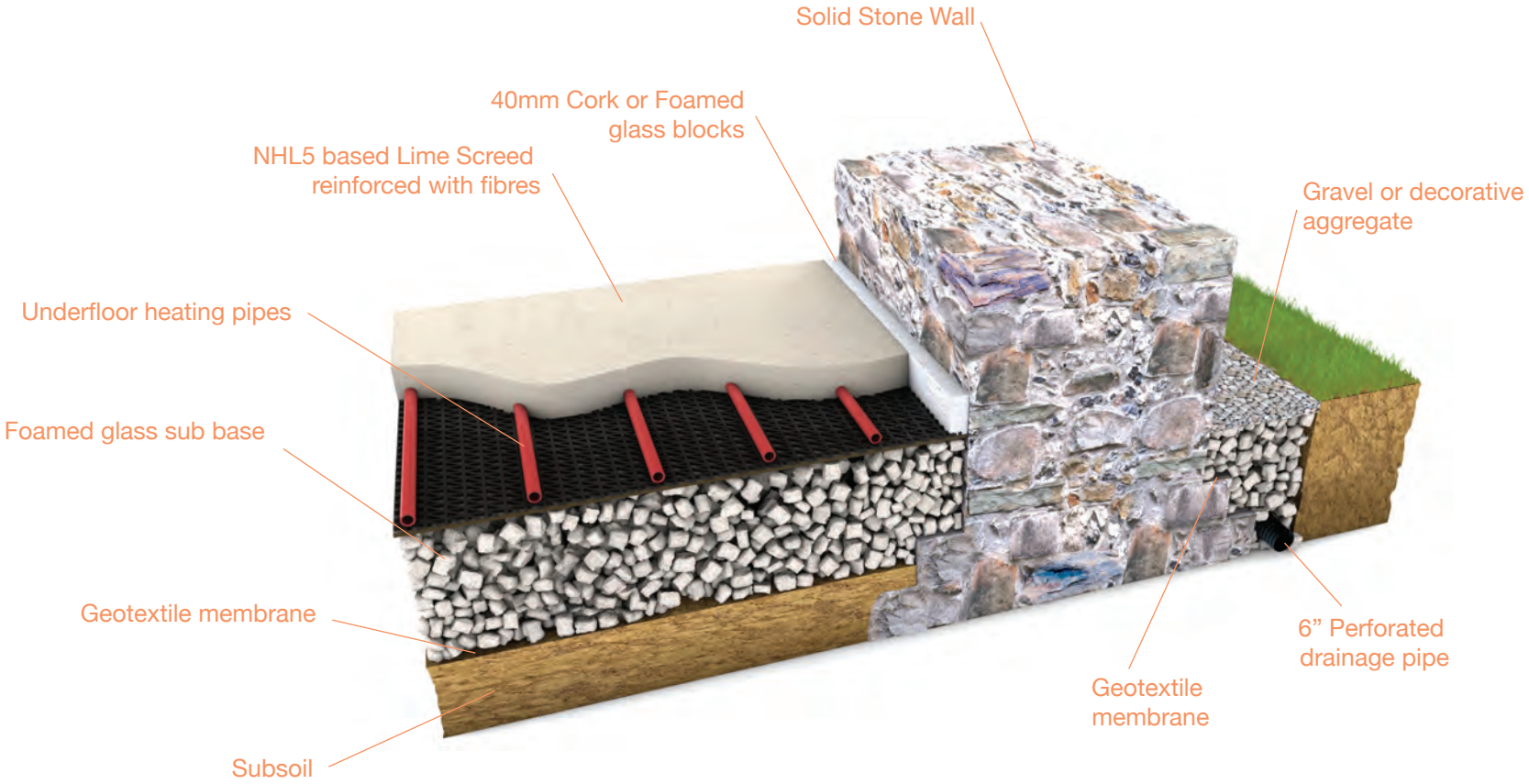
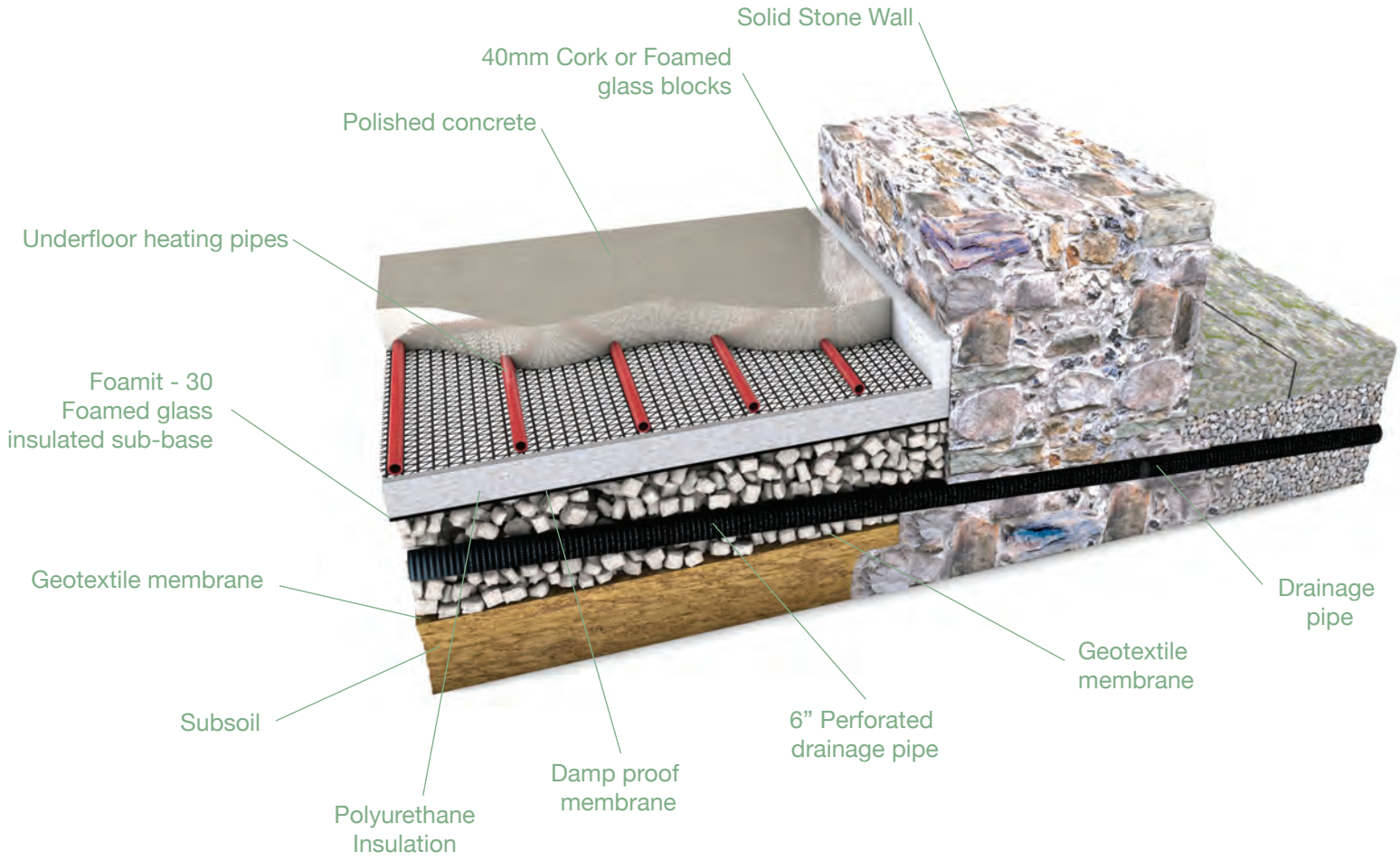
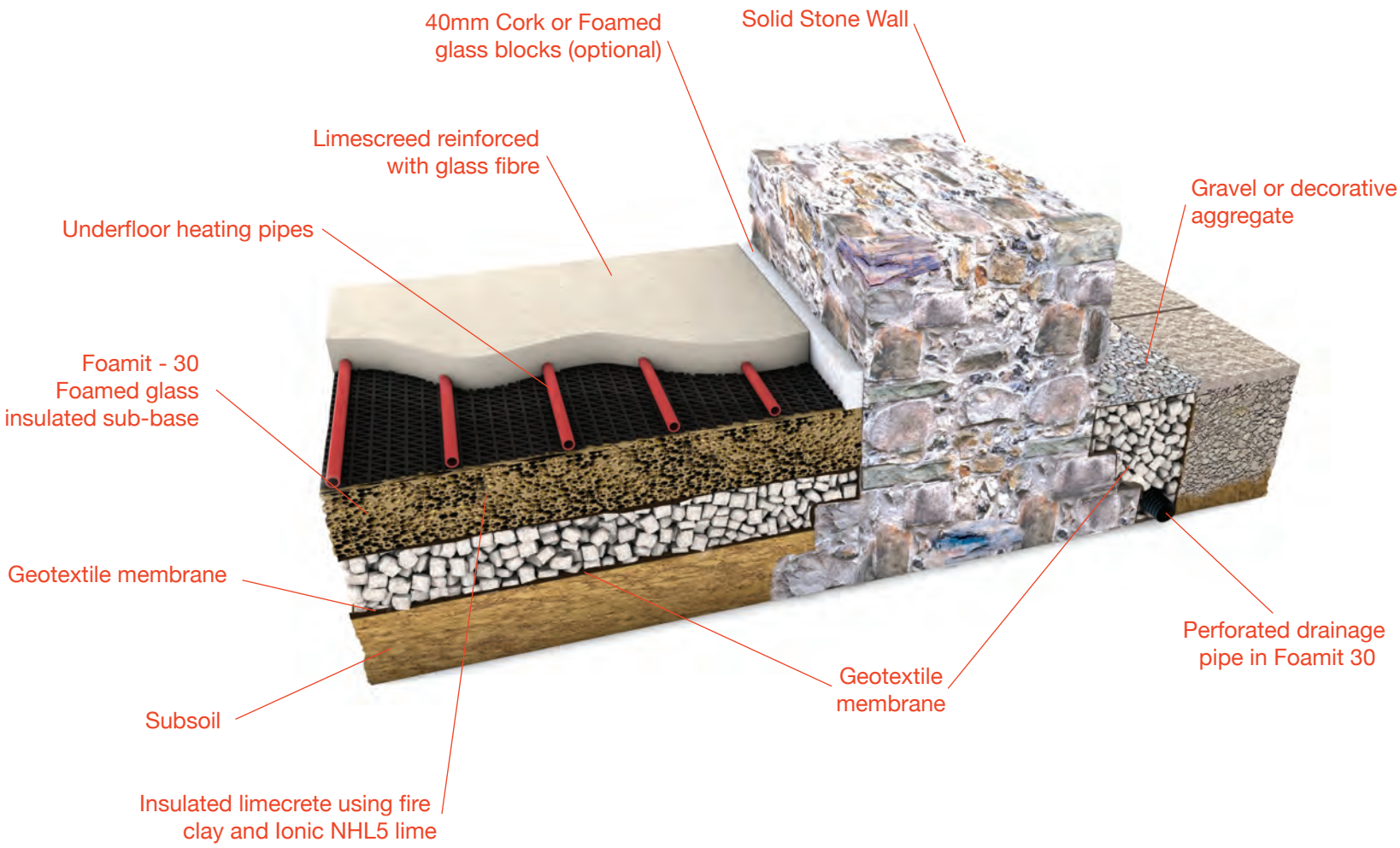
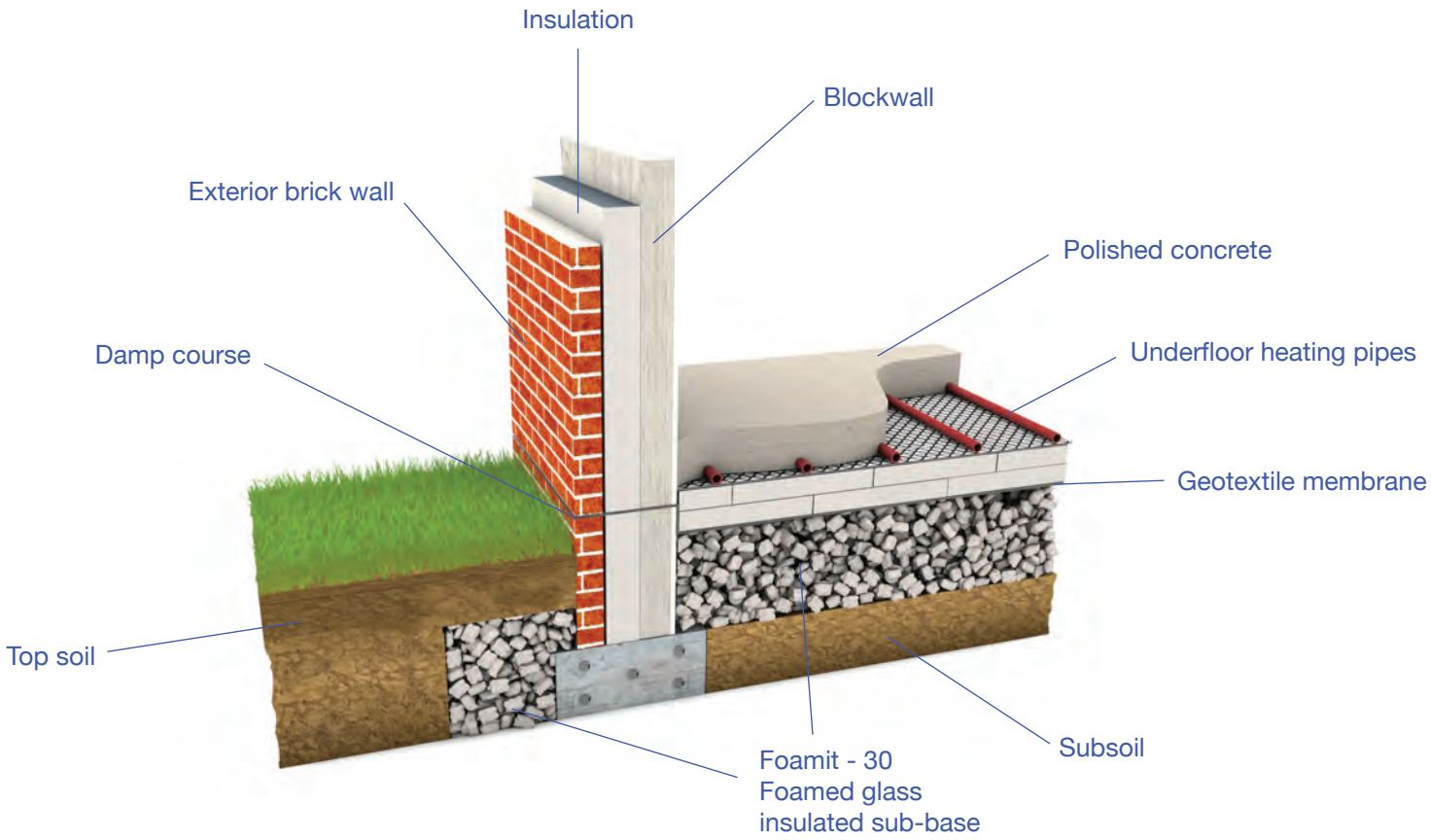
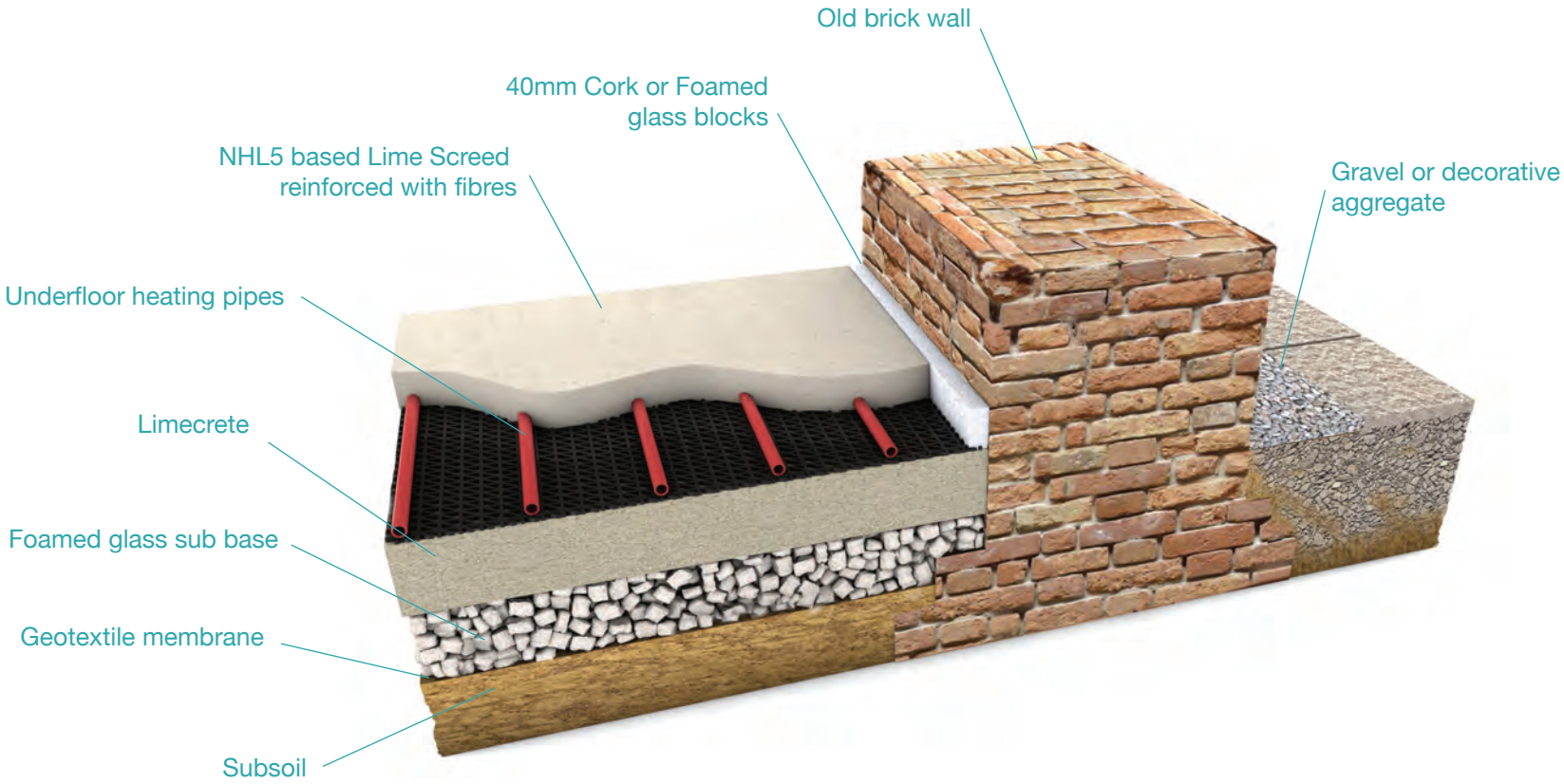

Solid Stone Wall
40mm Cork or Foamed glass blocks
NHL5 based Lime Screed reinforced with fibres
Gravel or decorative aggregate
Underfloor heating pipes
Foamed glass sub base
Geotextile membrane
6” Perforated drainage pipe
Geotextile membrane
Subsoil


Solid Stone Wall
40mm Cork or Foamed glass blocks
Polished concrete
Underfloor heating pipes
Foamit - 30 Foamed glass insulated sub-base
Geotextile membrane
Subsoil
Polyurethane Insulation
Damp proof membrane
6” Perforated drainage pipe
Geotextile membrane
Drainage pipe


40mm Cork or Foamed glass blocks (optional)
Solid Stone Wall
Limescreed reinforced with glass fibre
Gravel or decorative aggregate
Underfloor heating pipes
Foamit - 30 Foamed glass insulated sub-base
Geotextile membrane
Perforated drainage pipe in Foamit 30
Geotextile membrane
Subsoil
Insulated limecrete using fire clay and Ionic NHL5 lime


Insulation
Blockwall
Exterior brick wall
Polished concrete
Damp course
Underfloor heating pipes
Geotextile membrane
Top soil
Subsoil
Foamit - 30
Foamed glass
insulated sub-base


Old brick wall
40mm Cork or Foamed glass blocks
NHL5 based Lime Screed reinforced with fibres
Gravel or decorative aggregate
Underfloor heating pipes
Limecrete
Foamed glass sub base
Geotextile membrane
Subsoil