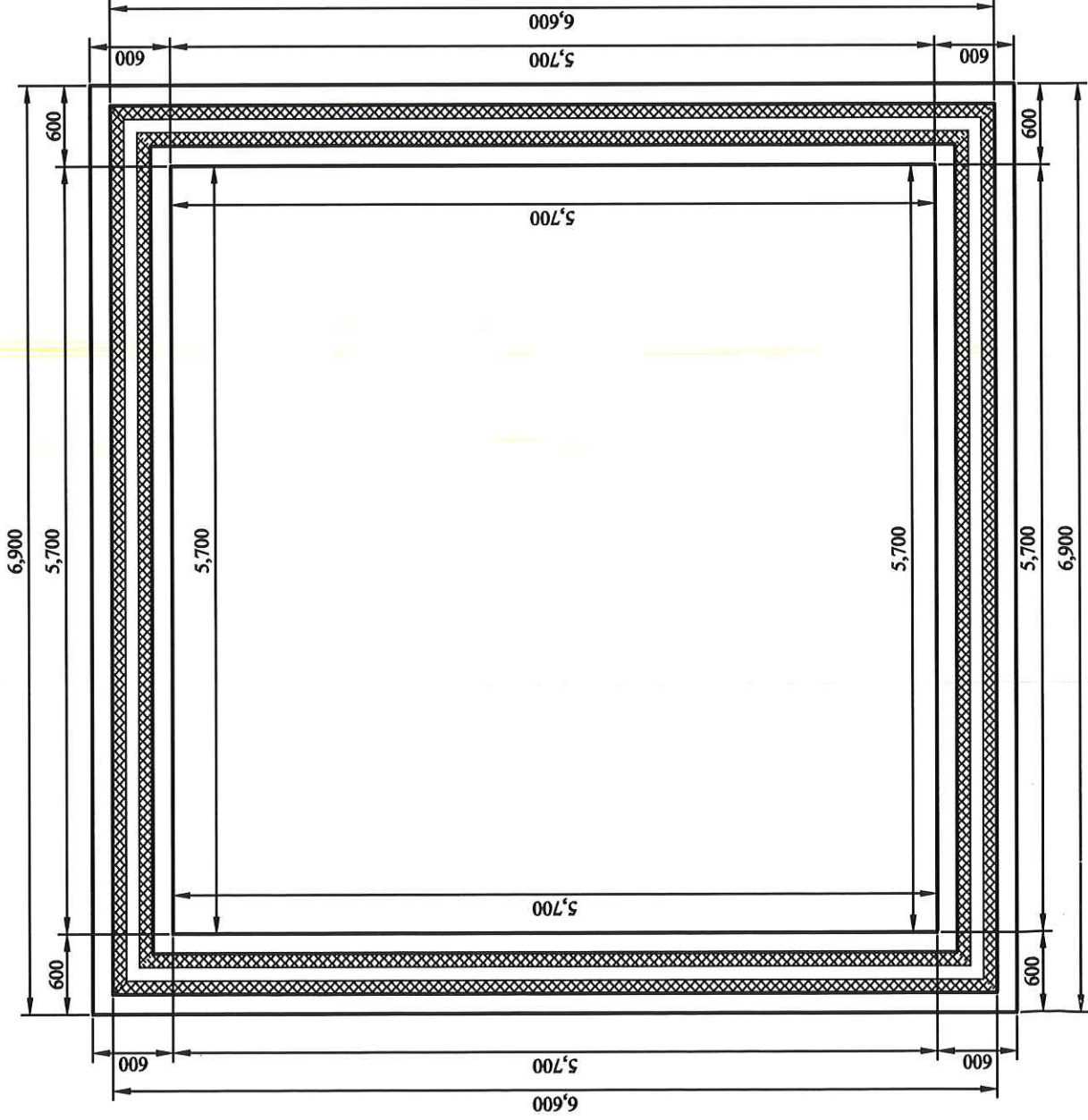
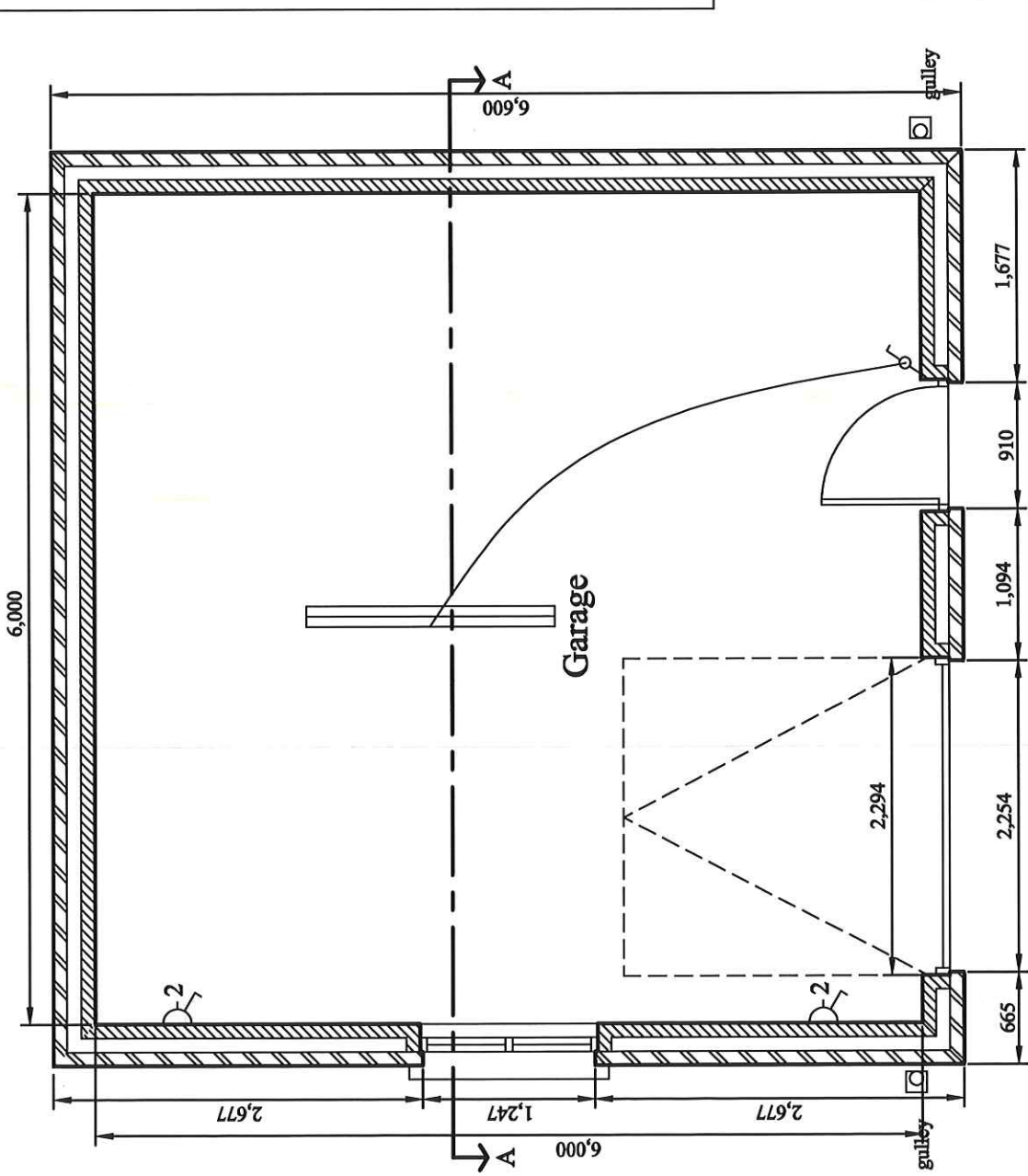




Foundation Plan



Plan

connect new storm water gully
to existing storm drainage system



For correct printing this scale should measure 10cm when printed

NOTE: All electrical work required to meet the requirements of Part P (electrical safety 2013 Edition) in England must be designed, installed, inspected and tested by a qualified installer.

ELECTRICAL SYMBOLS

INCANDESCENT LIGHT FITTING CEILING OUTLET

ONE WAY SWITCH

TWO WAY SWITCH

INTERMEDIATE SWITCH

PULL SWITCH

UNSWITCHED SOCKET OUTLET

SWITCHED SOCKET OUTLET

MULTIPLE SWITCHED SOCKET OUTLET

20A D.P. SWITCH WITH FLEX OUTLET

Specification	
Heading	Option
Roof Finish	Interlocking tiles as A
Roof structure	See Section
Roof pitch	17.5 Degrees
Ceiling Joists	See Section
Roof Insulation	N/A
Ceiling Insulation	N/A
Gutters	100mm half round PVC as 1A
Eaves and Fascias	D
Valley's	N/A
Dormers	N/A
External Walls	300mm brick cavity walls as 1A
Cavity Insulation	N/A
Internal wall finish	Fair faced
Conc cills	A - Single course
Ground floor	As Specification
First floor	N/A
Ground floor ceilings	plasterboard as option B
Windows	uPVC as option A
Glazing	As Specification
Internal Walls	N/A
Staircase	N/A
Structural Timbers	As Specification
Mechanical Ventilation	N/A
Lintels	Steel Lintels
Foundations	600x225mm as Option A
Drainage	As specification
Garage door	Henderson metal 2134x2134mm Up and Over garage door
Side door	PVC 4 Panel type

GaragePlans.co.uk

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Simon Benjamin

Standard Garage 6m x 6m
(6.6m x 6.6m Externally)
Plan Set No 6060D17LSBT

Neldar
Northgate Gosberton
Spalding
PE11 4LJ

Scale: 1:50

Serial No:210032157024

Sheet No: 1 of 4