DO NOT SCALE FROM THIS DRAWING. USE GIVEN DIMENSIONS ONLY.
ALL DIMENSIONS ARE TO BE CHECKED ON SITE BY THE CONTRACTOR.
ANY DIMENSIONAL DISCREPANCIES TO BE REPORTED BACK TO HEALEY CONSULTING PRIOR TO PROCEEDING WITH CONSTRUCTION

GARAGE

FFL 157.75

CL 157.600
IL 156.840
RWP

150mm Dia. SW 1 in 100

SW MH/05
(PPIC)
CL 157.600
IL 157.100

SVP

150mm Dia. FW 1 in 80

SW MH/04
(PPIC)
CL 157.600
IL 156.740

FW MH/06
(PPIC)
CL 157.600
IL 157.000

RWP

SW MH/06
(PPIC)
CL 157.300
IL 156.540

Existing connection to be determined on site

FW MH/01
(PPIC)
CL 157.600
IL 157.000

IL 157.300

IL 157.300

150mm Dia. FW 1 in 80

FW MH/02
(PPIC)
CL 157.600
IL 156.931

RWP

SW MH/01
(PPIC)
CL 157.600
IL 157.100

SW MH/05
(PPIC)
CL 157.600
IL 156.590

U/U foul water

U/U surface water

RWP

SW MH/03
(PPIC)
CL 157.600
IL 156.832

FW MH/07
(PPIC)
CL 157.340
IL 156.663

SVP

150mm Dia. FW 1 in 80

150mm Dia. SW 1 in 100

FW MH/03
(PPIC)
CL 157.600
IL 156.856

150mm Dia. FW 1 in 80

Existing MH
CL 157.08
IL 155.560

RWP

SW MH/02
(PPIC)
CL 157.600
IL 157.000

150mm Dia. FW 1 in 80

FW MH/04
(PPIC)
CL 157.600
IL 156.781

2

SHEAKING AVENUE

TARMAC

BRAMBLES

EAVES LEVEL 162.64

LEGEND

- PROPOSED SURFACE WATER DRAINAGE
- PROPOSED FOUL WATER DRAINAGE
- EXISTING FOUL WATER DRAINAGE
- EXISTING SURFACE WATER DRAINAGE

DRAINAGE PLAN
1:50 @ A1

REV	DATE	BY	
B	07/01/2019	KC	BLOCKWORK SUPPORT REMOVED
A	10/12/2018	KC	GROUND BEAM SHOWN AS 500MM WIDE

ARCHITECT / CLIENT
Mr HABIL WAJID KHAN

PROJECT
LAND TO THE REAR OF:
1 SAXWOOD CLOSE
ROCHDALE

TITLE
DRAINAGE STRATEGY

DRAWN BY: KC
DATE: 29/11/18
SCALE: 1:50
REVISION:

DRAWING NO.
HC-18515-(30)-001

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A1 size drawing sheet (807mm x 584mm) scale is approx. double at A3 size