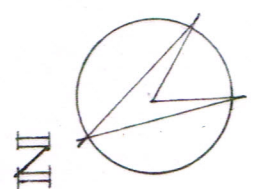


OLD FAIRM
CLOSE

NEW HALL LANE

ROMATREE



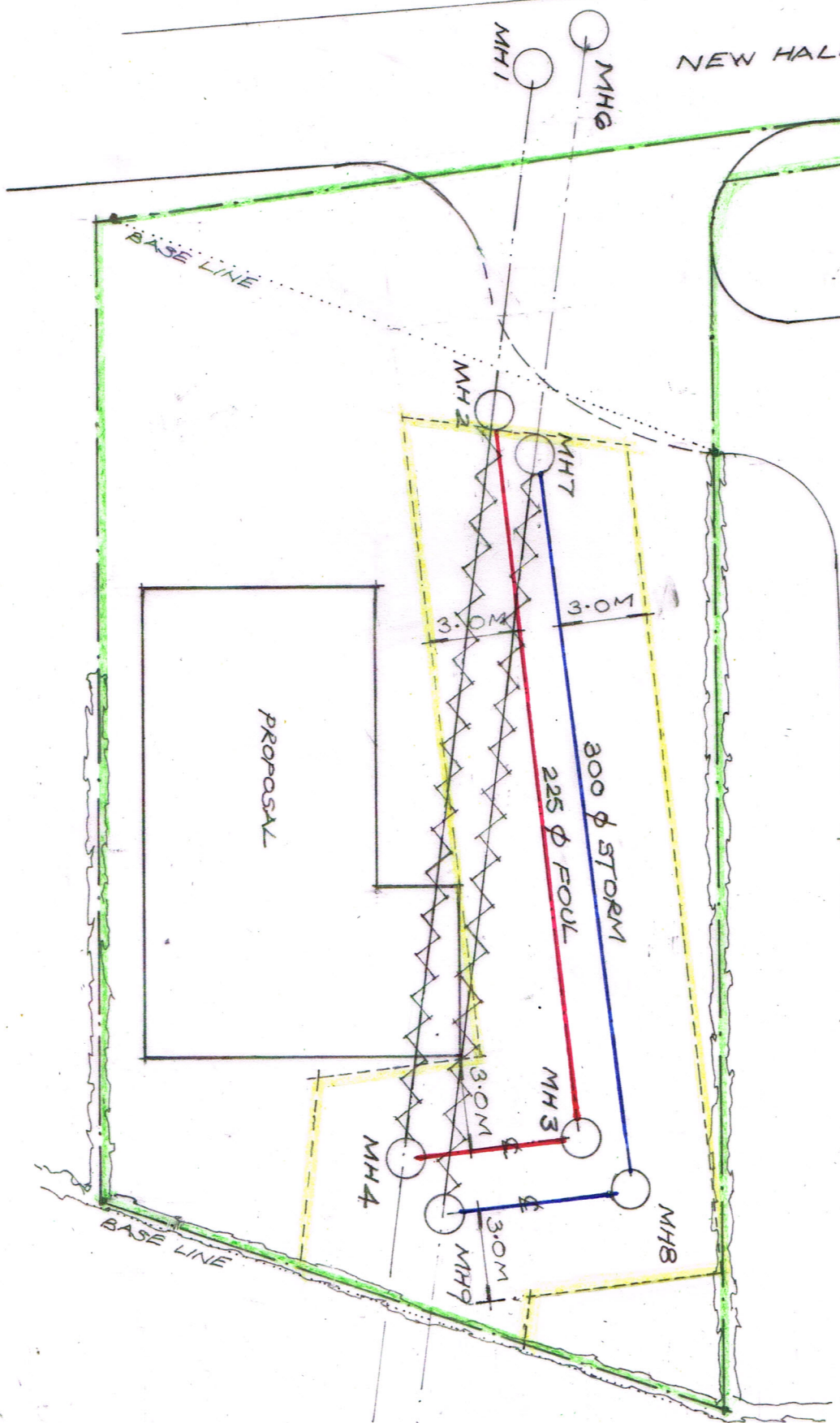
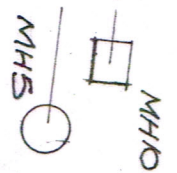
IN

MH REF	C.L.	I.L	TYPE
MH 1	100000	96900	EXIST. CONC
MH 2	100050*	96827	CONC. RING
MH 3	100050*	96695	CONC. RING
MH 4	100050*	96662	CONC. RING
MH 5	99200	96450	EXIST CONC.
MH 6	100000	97340	EXIST CONC.
MH 7	100050*	97312	CONC. RING.
MH 8	100050*	97271	CONC. RING.
MH 9	100050*	97261	CONC. RING
MH 10	99200	97200	EXIST. BRICK

100 000 = ARBITRARY DATUM
* FINISHED GARDEN LEVELS TO BE CONFIRMED

PIPE RUN	TYPE OF PIPE	GRADIENT
MH1-MH2	FOUL EXIST. 225 CLAY	1 IN 151
MH2-MH3	FOUL PROPOSED 225 CONC	1 IN 178
MH3-MH4	FOUL PROPOSED 225 CONC	1 IN 156
MH4-MH5	FOUL EXIST. 225 CLAY	1 IN 151
MH6-MH7	STORM EXIST 300 CLAY	1 IN 482
MH7-MH 8	STORM PROP. 300 CONC	1 IN 573
MH8-MH 9	STORM PROP. 300 CONC	1 IN 600
MH9-MH10	STORM EXIST 300 CLAY	1 IN 482

ABANDONED PIPES TO BE REMOVED OR ROUTED WITH
CONCRETE A MIN. 300 EACH END



NATIONAL GRID REF
348887, 339540

PLANNING REF 2014/0118 /FUL
PROPOSED SEWER DIVERSION
ON LAND ADJACENT TO
NEW HALL LANE
BROWNINGTON
WREXHAM
SY13 3HE
SCALE 1:200 AT A3
DRWG. N° SD 1