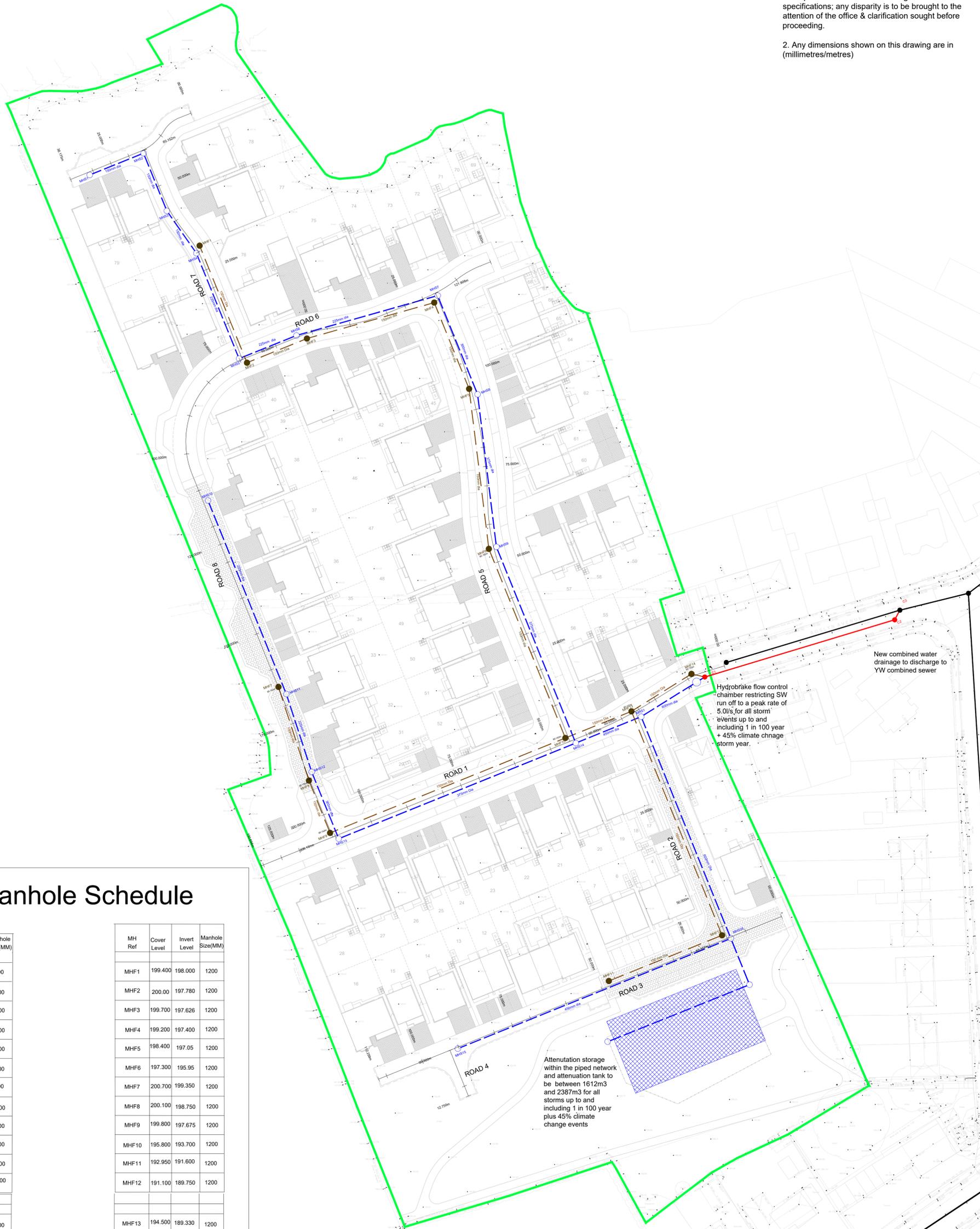




Notes

1. Do not scale from this drawing. All dimensions must be checked on site prior to the commencement of any fabrication or building works. Where applicable, dimensions and details are to be read in conjunction with specialist consultants' drawings and/or other specifications; any disparity is to be brought to the attention of the office & clarification sought before proceeding.

2. Any dimensions shown on this drawing are in (millimetres/metres)



Manhole Schedule

MH Ref	Cover Level	Invert Level	Manhole Size(MM)
MHS1	199.500	198.150	1200
MHS2	198.900	197.550	1200
MHS3	199.200	197.390	1200
MHS4	199.400	197.300	1200
MHS5	200.00	197.00	1200
MHS6	199.70	196.900	1200
MHS7	199.200	196.500	1200
MHS8	198.400	196.200	1200
MHS9	197.300	195.800	1200
MHS10	200.800	199.450	1200
MHS11	200.700	198.910	1200
MHS12	200.100	198.780	1200
MHS13	199.700	198.125	1200
MHS14	195.800	194.150	1500
MHS15	195.400	193.75	1500
MHS16	191.100	189.300	1500
MHS17	194.580	188.965	1800
MHS18	194.00	188.920	1800

MH Ref	Cover Level	Invert Level	Manhole Size(MM)
MHF1	199.400	198.000	1200
MHF2	200.00	197.780	1200
MHF3	199.700	197.626	1200
MHF4	199.200	197.400	1200
MHF5	198.400	197.05	1200
MHF6	197.300	195.95	1200
MHF7	200.700	199.350	1200
MHF8	200.100	198.750	1200
MHF9	199.800	197.675	1200
MHF10	195.800	193.700	1200
MHF11	192.950	191.600	1200
MHF12	191.100	189.750	1200
MHF13	194.500	189.330	1200
MHF14	194.200	189.200	1200
C1	193.200	188.910	1200
C2	190.880	188.600	1200
C3	190.36	188.580	1200

Attenuation storage within the piped network and attenuation tank to be between 1612m3 and 2387m3 for all storms up to and including 1 in 100 year plus 45% climate change events

Hydrobrake flow control chamber restricting SW run off to a peak rate of 5.0l/s for all storm events up to and including 1 in 100 year + 45% climate change storm year.

New combined water drainage to discharge to YW combined sewer

REV. #	DATE: ##/##/##	DRAWN ##	CHECKED ##

HARRON HOMES

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Status: STATUS

Project: NETHERTON

Title: ADOPTABLE-DRAINAGE-PLAN

Drawn: JS Date: 13-08-25
 Checked: CHECKED Scale @ A1: 1:500

Job no: 652 Drg No: 652-110 Rev: