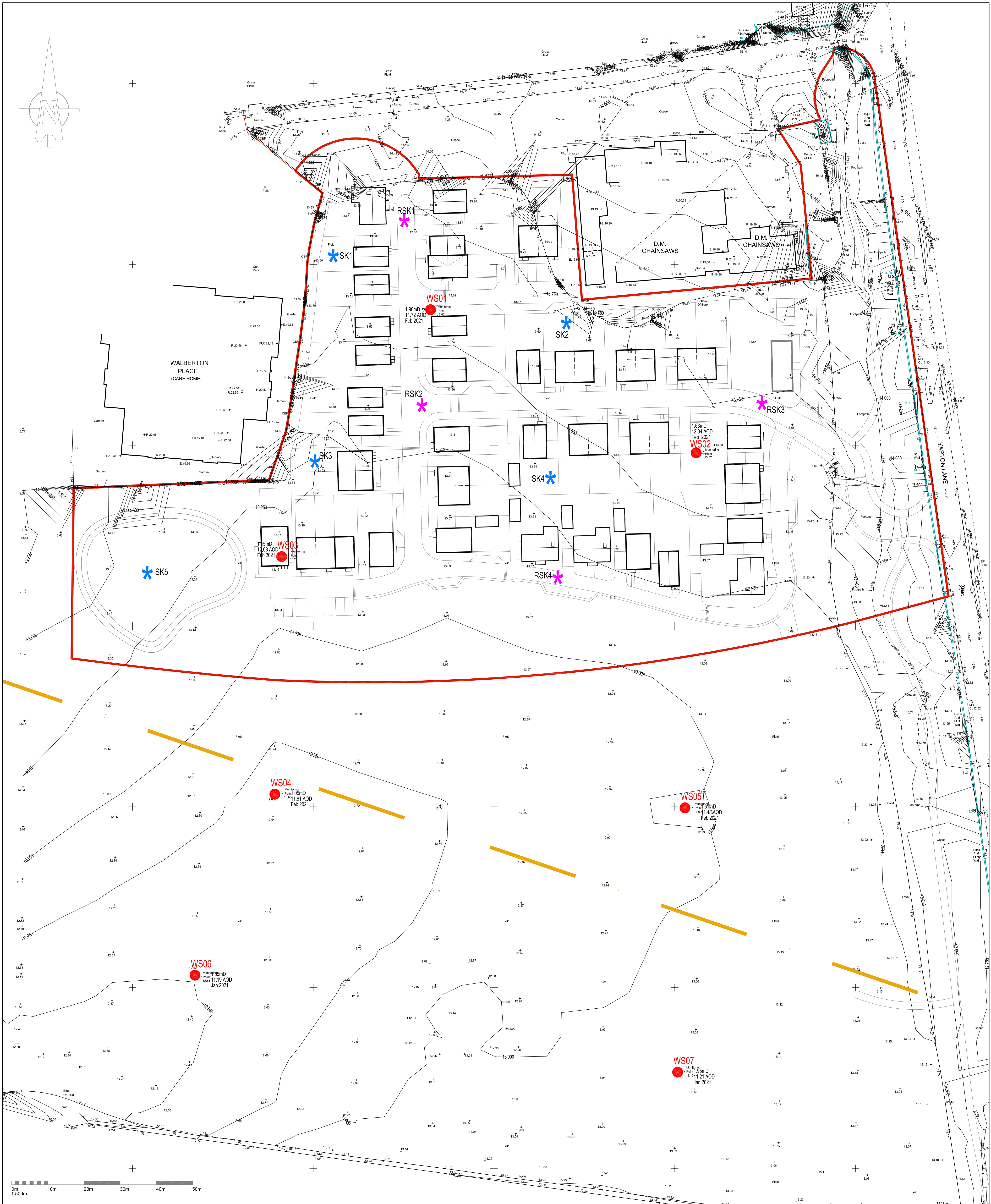




KEY

WS01

Groundwater Monitoring Locations

1.5mD: Highest Water depth from ground level
12.10 AOD: Water level to Ordnance Datum
Feb 2021: Date of highest recorded level

Infiltration Testing Required

Proposed location of infiltration tests Feb. 2024
Depth-Based on Monitored Winter Groundwater Levels

SK1

Proposed Infiltration Tests

in accordance with BRE365
-To establish domestic soakaway infiltration

RSK1

Proposed Infiltration Tests

in accordance with BRE365
-To establish highway infiltration

Proposed Infiltration Test Locations

Test Ref	Eastings	Northings	Depth(m)	Level(AOD)
SK1	497505.500	105652.377	1.60	12.00
SK2	497569.967	105634.048	1.50	12.15
SK3	497500.437	105595.445	1.10	12.15
SK4	497565.548	105591.064	1.20	12.15
SK5	497454.102	105564.793	1.30	12.15
RSK1	497525.217	105661.986	0.70	13.00
RSK2	497530.169	105610.949	0.70	12.60
RSK3	497624.078	105611.597	0.70	13.00
RSK4	497567.558	105563.396	0.70	12.45

B 07.02.24 Amended layout added KN
A 05.02.24 First Issue KN
Rev. Date Details Initials

Drawing Status
FOR INFORMATION

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Drawing Title
Engineering Details
Site Investigation Information
Drawn KN Checked Scales 1:500 Paper Size A1 Date 02.24
Job No. KNC2407 Drawing No. 500-00 Revision B