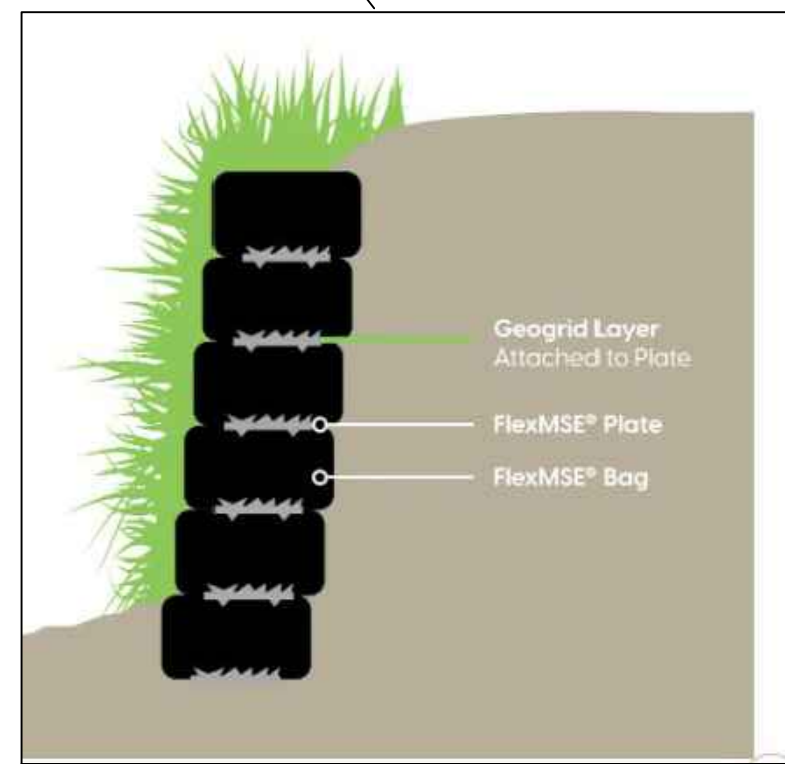
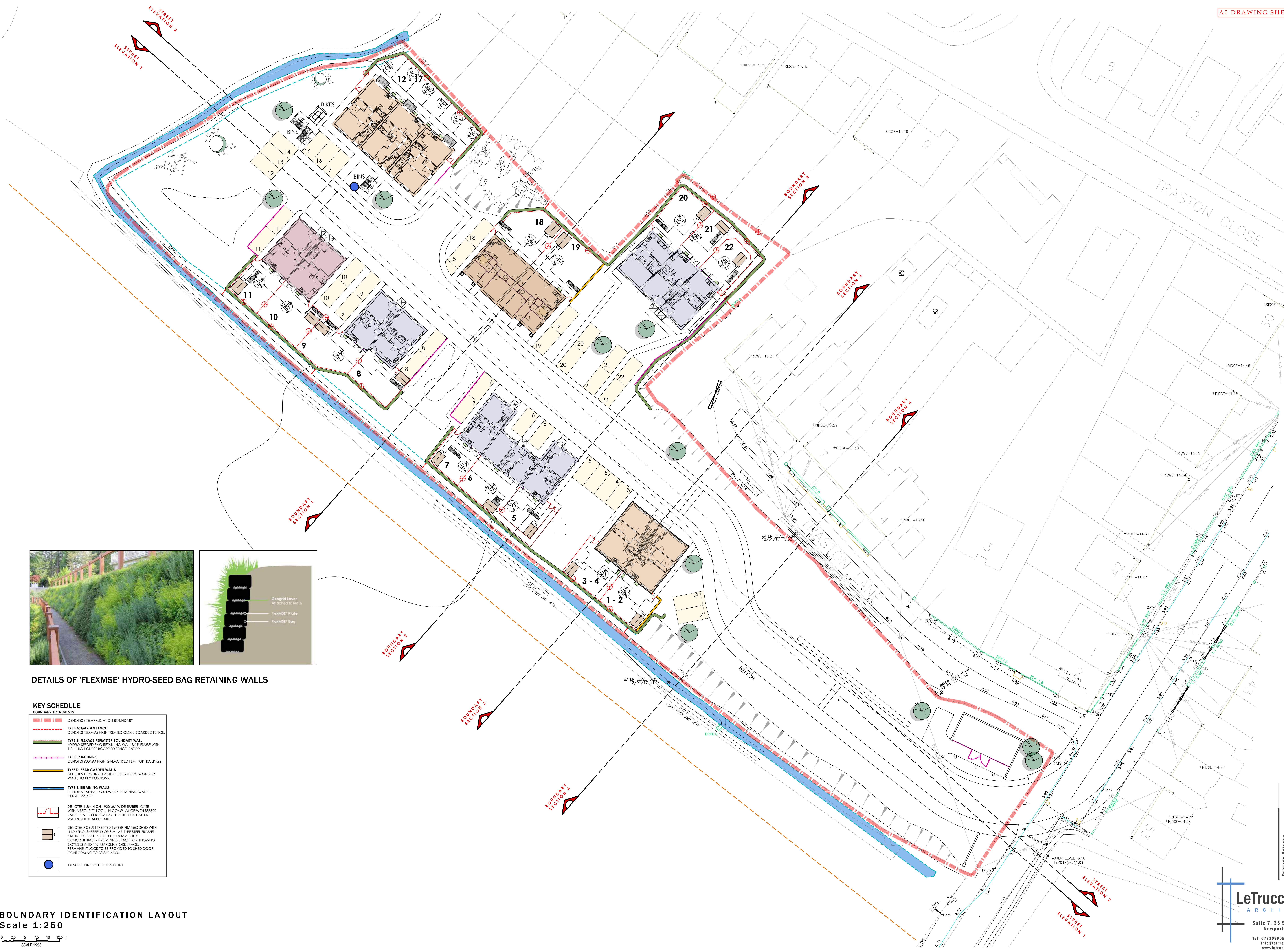


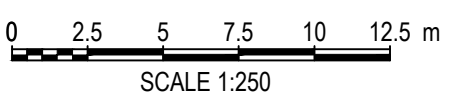
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DETAILS OF 'FLEXMSE' HYDRO-SEED BAG RETAINING WALLS

KEY SCHEDULE	
BOUNDARY TREATMENTS	
	DENOTES SITE APPLICATION BOUNDARY
	TYPE A: GARDEN FENCE DENOTES 1800MM HIGH TREATED CLOSE BOARDED FENCE.
	TYPE B: FLEXMSE PERIMETER BOUNDARY WALL HYDRO-SEEDING BAG RETAINING WALL BY FLEXMSE WITH 1.8M HIGH CLOSE BOARDED FENCE ON TOP.
	TYPE C: RAILINGS DENOTES 900MM HIGH GALVANISED FLAT TOP RAILINGS.
	TYPE D: REAR GARDEN WALLS DENOTES 1.8M HIGH FACING BRICKWORK BOUNDARY WALLS TO KEY POSITIONS.
	TYPE E: RETAINING WALLS DENOTES FACING BRICKWORK RETAINING WALLS - HEIGHT VARIES.
	DENOTES 1.8M HIGH - 900MM WIDE TIMBER GATE WITH A SECURITY LOCK. IN COMPLIANCE WITH BS2800 - NOTE GATE TO BE SIMILAR HEIGHT TO ADJACENT WALL/GATE IF APPLICABLE.
	DENOTES ROBUST TREATED TIMBER FRAMED SHED WITH 120/240 SHEETFIELD OR SIMILAR TYPE STEEL FRAMED BEE BACK, BOTH BUILT TO 150MM THICK CONCRETE BASE - PROVIDING SPACE FOR 120/240 BICYCLES AND 12M GARDEN STORE SPACE. PERMANENT LOCK TO BE PROVIDED TO SHED DOOR, CONFORMING TO BS 3621:2004.
	DENOTES BIN COLLECTION POINT

BOUNDARY IDENTIFICATION LAYOUT
Scale 1:250



Revisions

No	Revised	By	Date
1	12/01/17	11:09	

Client
Well Spring + Bron Alon H.A.

Drawing No
LT7435.04.03

Scale
1:250 @ A0

Revision
C

Date
Nov 23

Checked
KML

Job Title
Traston Lane, Newport

Boundary Identification

Drawing Purpose
PLANNING

Client
Well Spring + Bron Alon H.A.

Drawing No
LT7435.04.03

Scale
1:250 @ A0

Revision
C

Date
Nov 23

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KML

Job Title
Traston Lane, Newport

Boundary Identification

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