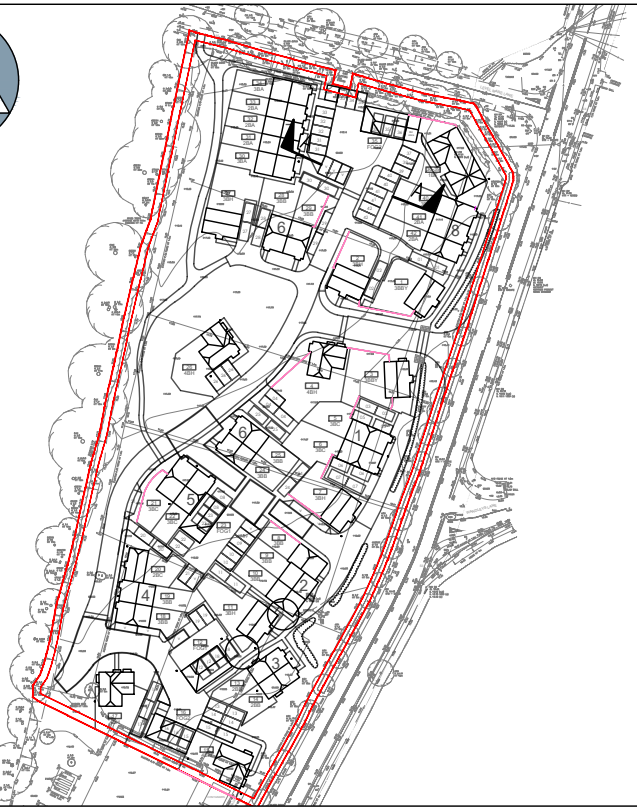
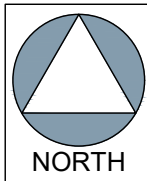




KEY PLAN SCALE 1:500

125 x 255 x 914 FULL HEIGHT PCC KERB
TYPE HB2 BEDDED AND HAUNCHED ON ST2 CONCRETE
TOP SOIL AND SEED
TO LANDSCAPE ARCHITECT SPECIFICATION

80 THK. AQUAFLOW CONCRETE BLOCKS
50 THK. 2-6mm CLEAN CRUSHED STONE
80 THK. 20mm DENSE BASE COURSE ASPHALT
OVER CLEAN CRUSHED STONE
100mmØ CORES TO BE PUNCTURED INTO BASE
COURSE AT 1m CENTRES AND FILLED WITH 10mm
PEA SHINGLE PRIOR TO SURFACING
INBITEX GEOTEXTILE
TO BE USED AS TEMPORARY RUNNING COURSE
THROUGH CONSTRUCTION PHASE

150 THK. SUBBASE TYPE 3 (30% VOIDS)
TERRAM 1000 GEOTEXTILE OR SIMILAR APPROVED
350 THK. PERMEABLE CAPPING LAYER TO
CONSIST OF CRUSHED STONE 10-63mm
SC INTERGRID
TERRAM 1000 GEOTEXTILE OR SIMILAR APPROVED

FOR CONTINUATION, SEE VIEWPORT BELOW

CROSS SECTION A-A
SCALE: 1:50

FOR CONTINUATION, SEE VIEWPORT ABOVE

125 x 255 x 914 FULL HEIGHT PCC KERB
TYPE HB2 AND HAUNCHED ON ST2 CONCRETE
TOP SOIL AND SEED
TO LANDSCAPE ARCHITECT SPECIFICATION

TOP LEVEL OF
TANK:
16.900

TOP LEVEL OF
TANK:
16.367

INCOMING PIPE
INVERT LEVEL:
16.247

BASE LEVEL
OF TANK:
15.547

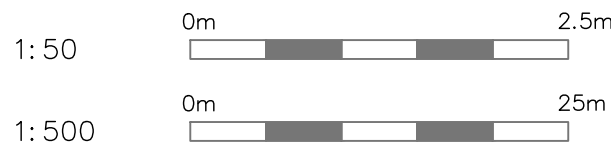
CROSS SECTION A-A
SCALE: 1:50

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FOR
CONSTRUCTION



A	DRAWING STATUS UPDATED TO FOR CONSTRUCTION	31.08.21	RD	RW
Rev	Description	Date	By	Chkd



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Project Name FONTWELL AVENUE EASTERGATE			
Title CONSTRUCTION DETAIL SECTION A-A BLOCK PERMEABLE PAVING WITH CRATE SYSTEM			
Project Phase CONSTRUCTION			
Checked By RW	Checked Date 20.08.2021	Drawn By CLP	Drawn Date 19.08.2021
Client Drawing No. -		Scale AS NOTED	(AT A1 SIZE)
PBA Drawing No. 108.5009.552			Revision A