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- FORMPAVE RECTANGULAR AQUAFLOW BLOCKS IN ACCESS ROADS WITH DBM BASE COURSE
- FORMPAVE RECTANGULAR AQUAFLOW BLOCKS WITH LEVEL SUB-FORMATION. (FOR FORMATION DETAILS REFER TO DRAWING FSC3933-D100)
- AREA OF CATCHMENT INCLUDED IN DESIGN
- FORMPAVE SINGLE DISTRIBUTION TANK 0.35m x 0.70m x 0.15m DEEP CONNECTED TO 110mmØ OUTLET
- FORMPAVE DOUBLE DISTRIBUTION TANK 0.70m x 0.70m x 0.15m DEEP CONNECTED TO 110mmØ OUTLET
- FULL HEIGHT RESTRAINT
- FIN DRAIN WITH 110mm OUTLET PIPE
- AMENDED PROPOSED LEVELS PROPOSED INVERT LEVELS

- NOTES:**
- FOR CONSTRUCTION AND FORMATION DETAILS REFER TO DRAWING FSC3933-D100
 - DRAINAGE RUNS SHOWN FOR INDICATIVE PURPOSES ONLY - TO BE DESIGNED BY OTHERS.
 - LOWER FORMATION LOCALLY WHERE REQUIRED TO SUIT INVERT OF DISTRIBUTION BOXES

B	Further layout adjustments.	TU	15.12.2017
A	Layout adjustments to match ABMH layout. Drawing scaled at 1:100	TU	12.12.2017
-	First Issue	TU	27.09.2017

Rev. No.	Revision	Drawn By	Date
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Project
MIDDLETON ROAD
MIDDLETON ON SEA, WEST SUSSEX

Title
AQUAFLOW PERMEABLE PAVING LAYOUT
FOR PARKING AREAS AND ACCESS ROAD

Scale 1:100	Date 27.09.2017	Drawn TU	Checked JL	Approved JL
Project No. FSC3933	Drw. No. D1	Revision B		