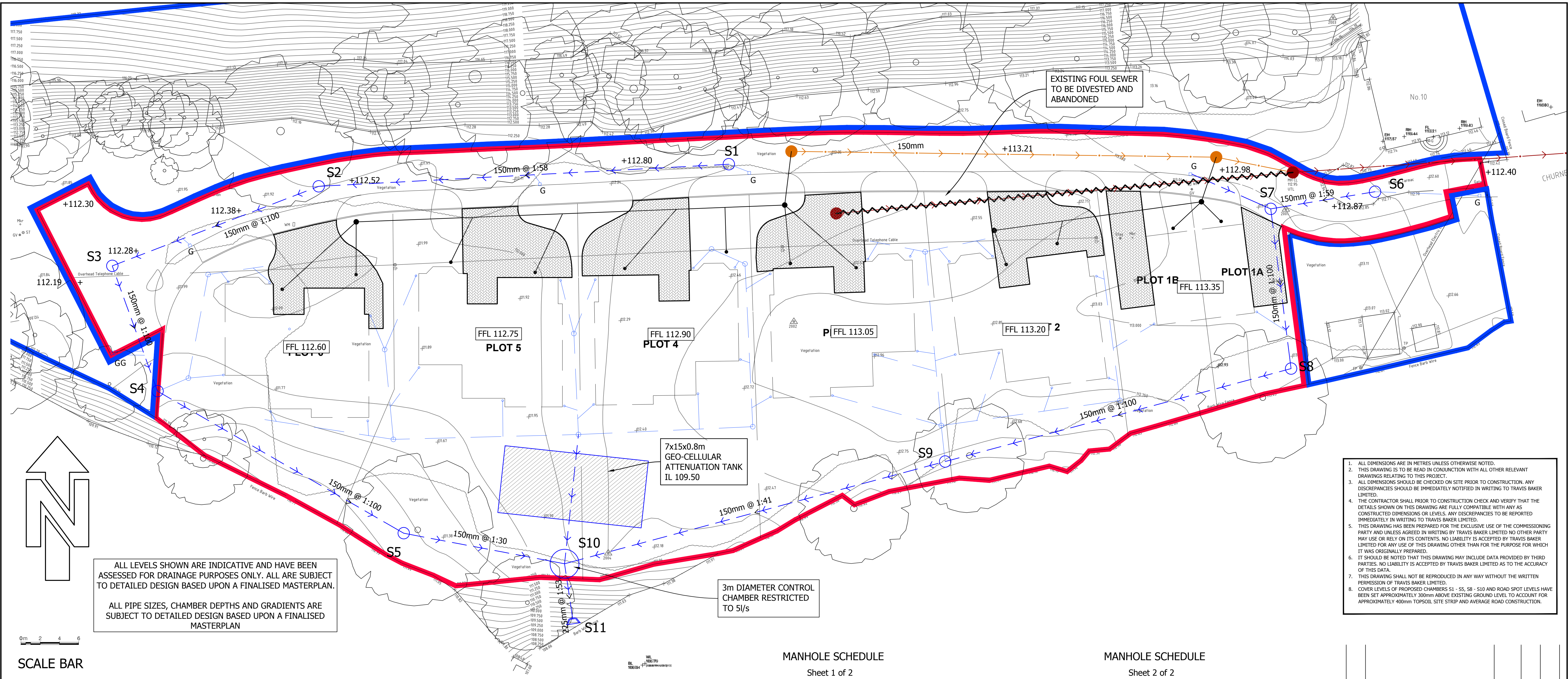




1. ALL DIMENSIONS ARE IN METRES UNLESS OTHERWISE NOTED.
2. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS RELATING TO THIS PROJECT.
3. ALL DIMENSIONS SHOULD BE CHECKED ON SITE PRIOR TO CONSTRUCTION. ANY DISCREPANCIES SHOULD BE IMMEDIATELY NOTIFIED IN WRITING TO TRAVIS BAKER LIMITED.
4. THE CONTRACTOR SHALL PRIOR TO CONSTRUCTION CHECK AND VERIFY THAT THE DETAILS SHOWN ON THIS DRAWING ARE FULLY COMPATIBLE WITH ANY AS CONSTRUCTED DIMENSIONS OR LEVELS. ANY DISCREPANCIES TO BE REPORTED IMMEDIATELY IN WRITING TO TRAVIS BAKER LIMITED.
5. THIS DRAWING HAS BEEN PREPARED FOR THE EXCLUSIVE USE OF THE COMMISSIONING PARTY AND UNLESS AGREED IN WRITING BY TRAVIS BAKER LIMITED NO OTHER PARTY MAY USE OR RELY ON ITS CONTENTS. NO LIABILITY IS ACCEPTED BY TRAVIS BAKER LIMITED FOR ANY USE OF THIS DRAWING OTHER THAN FOR THE PURPOSE FOR WHICH IT WAS ORIGINALLY PREPARED.
6. IT SHOULD BE NOTED THAT THIS DRAWING MAY INCLUDE DATA PROVIDED BY THIRD PARTIES. NO LIABILITY IS ACCEPTED BY TRAVIS BAKER LIMITED AS TO THE ACCURACY OF THIS DATA.
7. THIS DRAWING SHALL NOT BE REPRODUCED IN ANY WAY WITHOUT THE WRITTEN PERMISSION OF TRAVIS BAKER LIMITED.
8. COVER LEVELS OF PROPOSED CHAMBERS S1 - S5, S8 - S10 AND ROAD SPOT LEVELS HAVE BEEN SET APPROXIMATELY 300mm ABOVE EXISTING GROUND LEVEL TO ACCOUNT FOR APPROXIMATELY 400mm TOPSOIL SITE STRIP AND AVERAGE ROAD CONSTRUCTION.

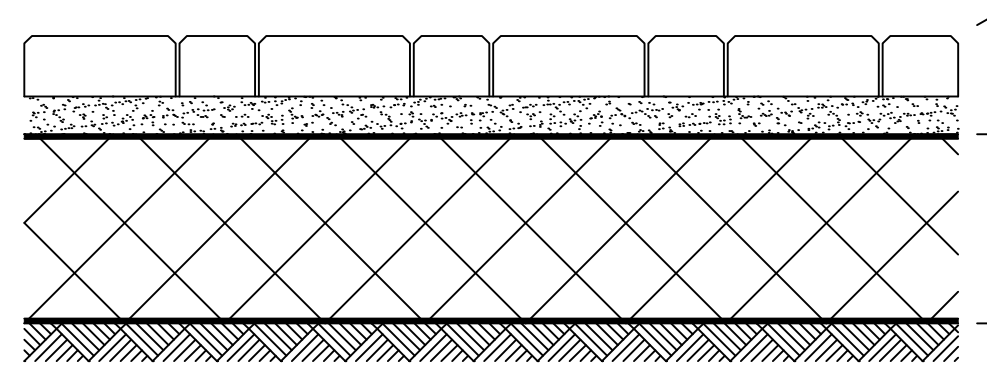
MANHOLE SCHEDULE
Sheet 1 of 2

Manhole Number	Cover Level	Connections	Pipe			Manhole Size	Types		
			Code	Inverts	Diams Invert		Manhole	Cover	
S1	113.000								
E. 404856.538	1.350						500	E	D400
N. 345067.553			0	1.000	111.500	150			
S2	112.500		1	1.000	110.769	150			
E. 404813.855	1.581						1200	B	D400
N. 345065.250			0	1.001	110.769	150			
S3	112.250		1	1.001	110.538	150			
E. 404792.376	1.562						1200	B	D400
N. 345056.970			0	1.002	110.538	150			
S4	111.900		1	1.002	110.399	150			
E. 404797.088	1.351						500	E	D400
N. 345043.929			0	1.003	110.399	150			
S5	112.800								
E. 404923.786	1.350						500	E	D400
N. 345064.694			0	2.000	111.300	150			
S6	112.900		1	2.000	111.112	150			
E. 404912.820	1.638						1200	B	D400
N. 345063.772			0	2.001	111.112	150			

MANHOLE SCHEDULE
Sheet 2 of 2

Manhole Number	Cover Level	Connections	Pipe		Manhole Size	Types	
			Code	Inverts		Manhole	Cover
S7	113.000		1	2.001	110.935	150	
E. 404915.049	1.915					1200	B
N. 345046.274			0	2.002	110.935	150	
S8	112.300		1	2.002	110.561	150	
E. 404879.045	1.589					1200	B
N. 345036.600			0	2.003	110.561	150	
S9	111.840		1	2.003	109.560	150	
E. 404839.444	2.130		2	1.003	109.560	150	
N. 345025.958			0	1.004	109.485	225	
S10	110.000		1	1.004	109.350	225	
E. 404840.497	0.425					HEADWALL	
N. 345018.834			0				

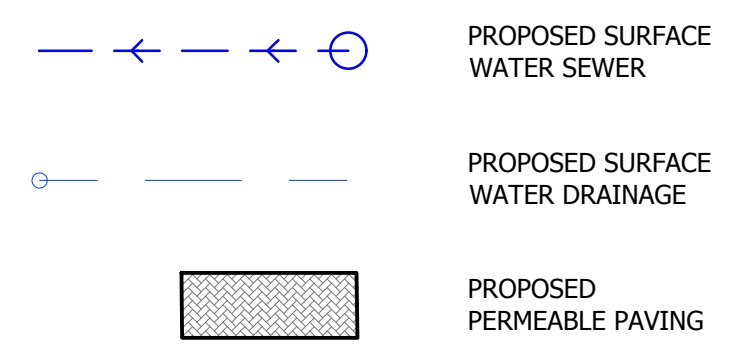
LATERAL CONNECTIONS SHOWN,
SUBJECT TO DETAILED DESIGN



Permeable Concrete Block Pavement Construction - Domestic Loading

Note:
The above construction details have been based upon the design guidance stipulated in Interpave's Guide to the Design, Construction and Maintenance Concrete Block Permeable Pavements: Edition 5

Designs assume a soaked subgrade of 5% CBR. Refer to CBR table for Sub-base adjustments.



C
B

SCALE AMENDED AND SCALE BAR ADDED
UPDATED TO REVISED SITE LAYOUT

02/08/18
16/07/18

DV
TW

TW
TW

REV	DESCRIPTION	DATE	BY	AUTH

Travis Baker
Trinity Point
New Road
Halesowen
West Midlands
B63 3HY

Tel: 0121 550 8037
Fax: 0121 550 8047
info@travisbaker.co.uk
www.travisbaker.co.uk

CLIENT
ROBINSON HOMES LTD

PROJECT
CHURNET VIEW ROAD,
OAKAMoor

TITLE
SURFACE WATER DRAINAGE
STRATEGY

DRAWN JMB	AUTHORISED TW	SCALE 1:200@A1	DATE 16.08.17
--------------	------------------	-------------------	------------------

PROJECT NO. 17154	DRAWING NO. 001	REV C
----------------------	--------------------	----------

STATUS.
PRELIMINARY

COPYRIGHT TRAVIS BAKER LIMITED. ALL RIGHTS RESERVED.