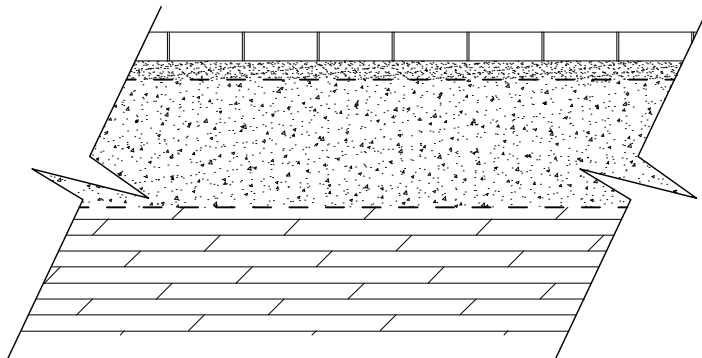


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**DO NOT SCALE FROM THE DRAWING
USE ANNOTATED DIMENSIONS IN ALL CASES
ALL DIMENSIONS TO BE CHECKED ON SITE**


**REPORT ANY DISCREPANCIES TO ARCHITECT IN WRITING
BEFORE PROCEEDING**



80mm Marshalls (Piora) permeable paving or similar approved
50mm laying coarse
Geotextile upper membrane
300mm sub-base (OSCR) Type 3 material (20% voids)
Geotextile lower membrane
Sub-grade
All to manufacturers specification & BS 7533:Part 3 2005
Falls to be confirmed on site
Additional drainage to be confirmed & subject to testing grounds
ability to disperse water effectively

Excavate to reduced depth & cart all spoil to licensed, off-site tip.
Top of paving to be min 150mm below DPC around building
Excavate any soft spots in sub-grade as required and dispose.
Supply, lay and compact sub-base material in 100mm layers to falls
and levels.
Clear site of all debris and rubble on completion and make good.

Block Paving Kerbs on 150mm concrete bed and haunch,
Kerb edge restraint type/design & upstand above paving
level to be confirmed by Client
Straight lines and curves as proposed site plan
Make good to back of kerb on completion
Also refer to landscaping plan & tree survey information
for additional requirements
Pattern to be confirmed by Client

WearmouthArchitectural design  <small>Member of The Chartered Institute of Architectural Technologists</small>	
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CLIENT MR P. HEWITT	
PROJECT DETACHED DWELLING LAND AT 11 UNDERHILL ROAD CLEADON, TYNE & WEAR, SR6 7RS	
TITLE PROPOSED BLOCK PAVING	
SCALE 1:20 © A4	DATE JULY 2016
DRAWING No 2090 / 109	