NOTES

1. All dimensions are in metres unless stated otherwise.
2. Do not scale from this drawing. Only written dimensions are to be used.
3. This drawing should be read in conjunction with the Architect's and Structural Engineer's design drawings and specification.
4. Site Layout and boundary based on AAP Architecture Proposed Site Layout, drawing numbers P1549.11 Revision K, P1549.21 Revision K and P1549.31 Revision J received on 21/01/2020.
5. Topographic Survey taken from mksurveys Topographical Survey drawing number 25802, Sheets 1-3, dated 05.10.18.
6. Architectural blocks based on AAP Architecture Sub Structures, as issued 19/02/2020, 21/02/2020, 24/02/2020 & 25/02/2020.
7. Tree survey information is based on FPCR Environmental and design Ltd, Drawing Number 6233-A-02 to 20 dated May 2018.
8. ***ANY VARIANCE OR DISCREPANCY MUST BE REPORTED BACK TO RCP ENGINEERING BEFORE WORK BEGINS.***

KEY

Site Boundary not shown awaiting confirmed planning architects Site Boundary	
FFL = Plot / Garage Finished Floor Level	FFL=31.90
Existing Ground Level	+30.00
Proposed Contour Level	31.70
Proposed Permeable Paving Formation Level	× 30.881m
Extent of Permeable Paving which is to have a formation no steeper than 1 in 60, and to be constructed with check dams	
Works Outside of Phase 1	
Permeable Paving Check Dam	

CDM NOTES

1. EXISTING SERVICES. Depth of existing services must be determined prior to works commencing. The contractor is responsible for establishing underground services in accordance with HSE Guidance note HS (G) 47. Any services which would be within the proposed construction layers must be lowered to below the sub-base.

0m 2m 4m 6m 8m 10m 20m

SCALE BAR 1:200 at A1

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Rev.	Date	Details	By	Chkd	Appd
A	09.12.20	Formation levels revised to suit new site layout.	GD-I	LD	TS

Client:- dandara

Site:-
Fontwell
Eastergate
Arundel

Drawing Title:-
Permeable Paving
Formation Levels

Sheet 2 of 18

Date:	May 2020	Scales:	1:200 at A1		
Drawn:	TRS	Checked:	TRS	Approved:	TRS

Drawing No.
FON-121-02-A

FOR INFORMATION ONLY

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