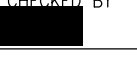
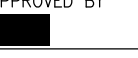



CBR TEST FOR CARRIAGEWAYS				
	SUBGRADE CBR VALUE (%)			
	CBR≤2	2<CBR≤5	5<CBR≤15	CBR>15
THICKNESS OF SUB-BASE	150	150	225*	150*
CAPPING LAYER	600	350	N/A	N/A

* CARRIAGEWAY CONSTRUCTION TO BE A MINIMUM 450mm IN TOTAL FOR FROST COVER.

C	UPDATED FOLLOWING DCC COMMENTS								04.02.20
B	MINOR UPDATES FOLLOWING DCC COMMENTS								30.10.19
A	SHARED SURFACE DETAIL ADDED								03.10.19
REV	AMENDMENT DETAILS					DRAWN	APPROVED	DATE	
PROJECT PROPOSED DEVELOPMENT AT FORMER KINGS PARK SCHOOL, GILBURRN ROAD, DUNDEE		DESIGNED BY  MILLARD CONSULTING LTD		DRAWN BY  MILLARD CONSULTING LTD		SCALE AS SHOWN			
DRAWING TITLE ROAD CONSTRUCTION DETAILS		DRAWING NUMBER PRELIMINARY		DRAWING DATE 31.10.17		REVISION C			
CLIENT PERSIMMON HOMES NORTH SCOTLAND		DRAWING NUMBER 14325/03/002		DRAWING DATE NOVEMBER 2017		REVISION C			
<p>Dundee Office Seabrook 18 Greenmarket Dundee DD1 4QH</p> <p>Tel: 01382 227590 email: dundeem@millardconsulting.co.uk web: www.millardconsulting.co.uk</p> <div style="text-align: right;">  <p>Millard More than civil engineers</p> </div>									