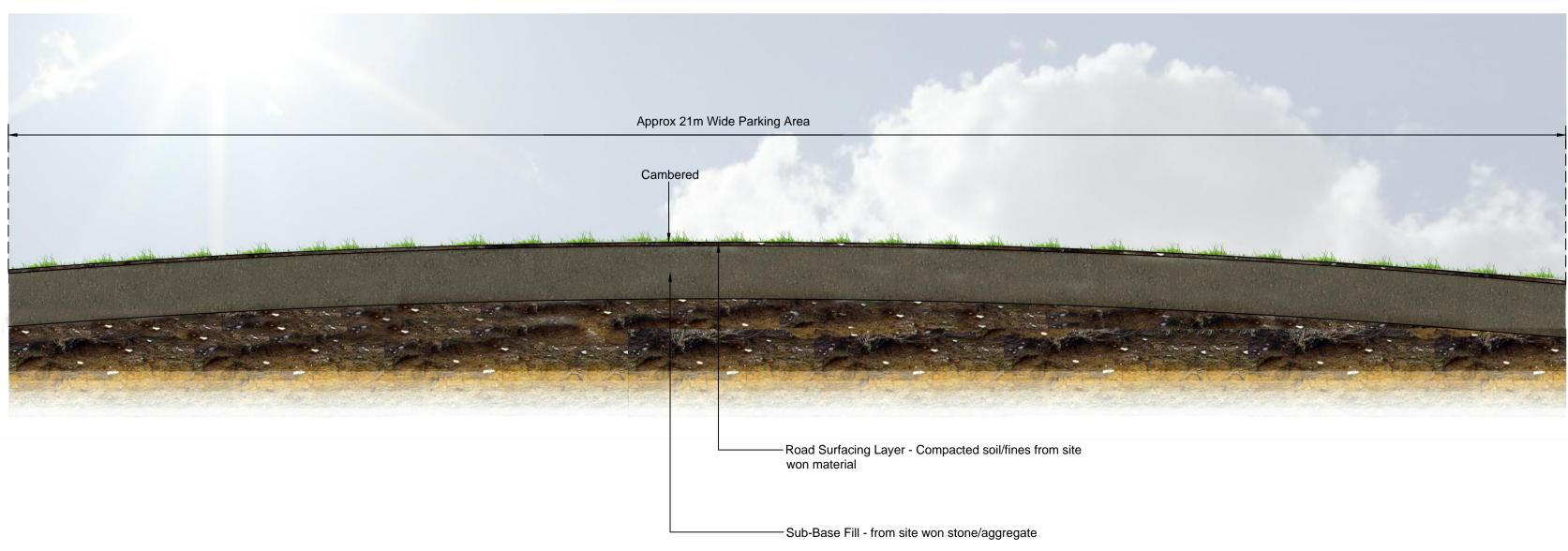
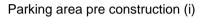


Site Location Scale 1:25000



Typical Cross Section - on slope sections Scale 1:50

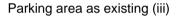






Parking area pre construction (ii)







Parking area as existing (iv)

Onsite Operations Following completion of the works a seed mix containing a nurse crop of fine grasses and heather seed was sown immediately on the parking area to help bind the soil material and prevent any erosion (wind/water) that might occur in the early stages of growth. Fairhurst, would like to reaffirm that all early indications suggest that the seed mix used is taking well. This work is currently being monitored by the client following advice from the Project Ecologist / Landscape Architect. The long term objective for the scheme is to support the priority habitat as identified within 'The Heather Moorland ActionPlan'.

In order to prevent standing water from pooling on the surface of the parking/turning area a topside ditch shall be dug to a sufficient depth. Specifically, the ditch will be located in the south of the site, and shall be reviewed periodically, kept free from obstruction and maintained at a sufficient depth to prevent standing water from pooling on the surface area of the parking/turning area thereafter.

Do not scale from this drawing. (drawings can be scaled for information purposes only and in the determination of the planning application)

A 13/01/17 MINOR TEXT CHANGE	S.			SDR	DW	DW
Rev. Date	Descri	otion		Drwn.	Chkd.	
Client: LILBURN ESTATES Client: LILBURN ESTATES LILBURN ESTATES LILBURN ESTATES LILBURN ESTATES LILBURN ESTATES						
Project Title: PROPOSED TRACK IMPROVEMENTS NORTHUMBERLAND NATIONAL PARK						
Drawing Title: PARKING ARE	EA PRO)POSAL	S			
Scale at A1:	Status:					
AS SHOWN Drawn:	Preliminary ^{Checked:}		Approved:			
SDR Date: 25/11/16	DW ^{Date:} 25/11/16		DW ^{Date:} 25/11/16	5		
Drawing No.:	20/ 11/ 10	9987			Revisi	ion: 4
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