Ramsley Concessionary Bridleway Design

This route is currently a footpath, and will become a concessionary bridleway due to be opened by February 2014. Currently the route is open to horse riders from the Eastern Moors riding association (EMRA) through a long term agreement. Opening the route as a concessionary bridleway means fair access for all. After consultation with local stakeholders it is understood that access to the route, as a concessionary bridleway, is desired. Overall, the route is in reasonable condition but a number of improvements are required to bring the route up to standard.

Section	Length of	Current condition	Desired outcome	Resource
description	section			
	(m)			
Existing access at Fox Lane. Two gates. Width of gap in stone wall is approx 2m. There is a step down 0.3m into field.	1m		 Replace existing gates with single 5' bridleway access gate Place 40mm – dust gritstone in gateway Incorporate 'Eastern Moors Partnership' sign and the 'Eastern moors concessionary bridleway' way marker disc on to the new gate 	 5ft gate Gate furniture 'Eastern Moors Partnership' small sign (re-use the sign currently on wicket gate) 'Eastern Moors Concessionary Bridleway' way marker disc 0.5 tonnes of crushed gritstone. 1 tonne walling stone
Scots Pine	1m		 Remove lower branch of Scots pine that hangs over the bridleway route 	

Fence corner	1m		 Replace the corner post of the existing fence. Incorporate 'Eastern moors concessionary bridleway' marker disc on replacement fence post Remove the old way marker post 	 7' x 6" straining unipost 6'x 4" unipost strut 'Eastern Moors Concessionary Bridleway' way marker disc
Aqueduct	1m	12 .	Monitor current condition	
feature #1		Les de Las		
Aqueduct feature #2	1m		Replace cracked concrete slabs with gritstope slabs	• Three 1m x 1m
			slabs with gritstone slabs	(approx.) gritstone slabs

boggy section	65m		Use crushed gritstone to	8 tonne crushed
#1		and an area	form a 1m wide surface in	gritstone
		A Carlo and a carlo and	wet hollows (see figure 1)	0
Aqueduct	1m		 Replace cracked concrete 	• Three 1m x 1m
feature #3			slabs with gritstone slabs	(approx.) gritstone slabs
boggy section	15m		Use crushed gritstone to	• 1.2 tonnes of
#2			form a 1m wide surface in	crushed gritstone
			wet hollows (see figure 1b)	

boggy section #3	40m	the second states	 Use crushed gritstone to form a 1m wide surface in wat bellows (see figure 1b) 	 5.1 tonnes of crushed gritstone
Photo 26			wet hollows (see figure 1b)	
boggy section	40m	and the second of the second s	Use crushed gritstone to	• 5.1 tonnes of
#4		and the second state of th	form a 1m wide surface in wet hollows (see figure 1b)	crushed gritstone
Photos 27 to			wet hollows (see lighte 1b)	
28				
Aqueduct	1m		Monitor condition of	
feature #4			concrete slabs	
Photos 31 to 32				
Existing	1m	- States	Leave existing gate and stile	• 5ft wooden bridle gate
access at A621			and install new 5' bridle gate (Figure 2) and place	Gate furniture'Eastern Moors Partnership'
			crushed gritstone in wet	sign (small)
Photos 33 to 34			section around new	
54			gateway.	Concessionary Bridleway'
		13 DB, 101 X 17 32	 Incorporate 'Eastern Moors Partnership' sign and the 	way marker disc
				1 tonne of crushed

		'Eastern moors concessionary bridleway' way marker disc on to the new bridle gate	gritstone
Entire bridleway track	830m		

Figure 1: Surfacing in wet hollows



Figure 2: Sketch of proposed access arrangement at A621

