General - Alternative and temporary rights of way to be in place before existing rights of way are stopped up.

Lack of connectivity between each side of railway at Clayton .

Length of underpass at Clayton is 190 metres

Drawing Number	FEATURE	ISSUES/COMMENTS
Ct-05- 467Construction Phase	Conisbrough Parks BW 14 Conisbrough Parks BW 2 Conisbrough Parks FP 3	During construction, how do people access from one side of railway to the other. Embankment proposed, therefore proposed underbridge will need to be constructed before paths closed to provide access
CT-06-467 Proposed Scheme	Conisbrough Parks BW 14 Conisbrough Parks BW 2(Firsby Lane)	Lengthy detour for BW.(Approximately 1100 metres longer than existing, increased maintenance responsibility for Doncaster Council) Do we need bridleway along west side of railway? See CT-06-468 Diversion to accommodation underbridge, no issues
	Conisbrough Parks FP 3	3 /
CT-05 468 Construction Phase	Conisbrough Parks FP 3 Conisbrough Parks BW2(Firsby Lane)	Can temporary diversion for Firsby Lane be kept open to public after construction?
CT-06-468 Proposed Scheme	Conisbrough Parks FP 3 Conisbrough Parks BW2 (Firsby Lane)	Section within Rotherham to move into Doncaster
CT-05- 469 Construction Phase	Conisbrough FP 3/ Old Hall Lane	

CT-06- 469 Proposed Scheme	Conisbrough FP 3	The existing footpath and lane provides a vehicle free path between Old Denaby and Conisbrough. Proposals will remove the connectivity to Old Denaby providing a lengthy alternative through industrial estate alongside vehicle highways to Denaby Lane and then back alongside railway. (Detour approximately 1500 metres longer than existing footpath) Overbridge future proofed for cyclists required at this location
CT 05 469 R1 Construction Phase	Conisbrough FP3	Construction traffic route stops at junction with footpath 3 and Hill Top Road, how will this affect the footpath and safety of pedestrians?
CT-05-470 Construction Phase	Conisbrough FP1	
CT-06-470 Proposed Scheme	Conisbrough FP1	Diverting from non-vehicular to vehicular highway
CT-05-471Construction Phase	Mexborough FP 7 and 5 Trans Pennine Trail (TPT) Barnburgh FP5	Will footpaths and TPT remain open during construction? Trans Pennine Trail is popular long distance coast to coast multi user route, access is essential; therefore if it is to be temporary closed an alternative route should be made available.
CT-06-471 Proposed Scheme	Mexborough FP 7 and 5 Trans Pennine Trail Barnburgh FP5 HS 2 access road to balancing	A new ditch is proposed across both footpaths Mexborough 7 and 5. Will a culvert or bridge be provided and who will be responsible for future maintenance? Opportunity to extend footpath from west end of road to link
	pond west of River Dearne	with public footpath number 9 Mexborough
CT-05-471-L1 Construction	Mexborough FP 5	Crosses land potentially required during construction, access should be maintained
CT-05-472 Construction	Barnburgh BW4(St Helens lane) Barnburgh FP3 and 7	Connectivity proposals to be maintained during construction. Proposed alternatives to be in place prior to existing paths being stopped up.

CT-06-472 Proposed Scheme	Barnburgh FP3 and 7	Barnburgh footpaths 3 and 7 to cross railway via Accommodation underbridge
	Barnburgh BW4(St Helens lane)	It is proposed that Barnburgh BW4 (St Helens Lane) will be diverted to the east side of the railway, thereby necessitating uses, including equestrians, to access Barnburgh via a proposed road tunnel on Ludwell Hill. The tunnel may act as barrier to many non-vehicle users due to it being not being suitable/safe, particularly for equestrians. Possible solution may be to divert bridleway along Barnburgh footpath 7 that is pass under the railway via an Accommodation Underbridge at then along the west side of the railway to link into the unaffected section of St Helen's Lane.
CT-05-473 Construction	Barnburgh BW2 (Stables Lane) Hickleton BW 2 Hickleton FP1	
CT-06-473 Proposed Scheme	Barnburgh BW2 (Stables Lane) Hickleton BW 2 Hickleton FP1	Hickleton Bridleway 2 and footpath 1 to cross railway via an accommodation overbridge. Is it possible to upgrade Hickleto footpath 1 to a bridleway to compensate for lengthy detour required for bridleway 2.
CT-05-474 Construction	Hooton Pagnell footpath 13	
CT-06-474 Proposed Scheme	Hooton Pagnell footpath 13	Alternative path to join busy A635, provision required in verge to provide safe pedestrian route. Pointless alternative footpar on west side of railway
CT-05-475 construction	Hooton Pagnell footpath 12	
CT-06-475 Proposed Scheme	Hooton Pagnell footpath 12	Overbridge for footpath welcome
CT-05-476 Construction	Clayton Bridleway 11 Clayton Footpaths 1 and 10	

CT-06-476 Proposed Scheme	Clayton Bridleway 11	Connectivity going west at junction with footpath 1 severed unless lengthy detour.(in excess of 1kilometre) No connectivity at south end at junction with Stotfold Road. See plan CT-06-476-L1 Request bridleway/footpath link be provided adjacent to Church Field Road
	Clayton Footpath 1	Extinguished, see plan CT-06-477
	Clayton Footpath 10	No connectivity going west at north end of path without lengthy detour to underpass
	Clayton Footpath 2	Stopped up north of Wink House, alterative path provided heading east to junction footpath 1. Pedestrians heading wes follow diversion for footpath 1, see CT-06-477
CT-05-476-L1	Clayton Bridleway 13 Clayton Bridleway 11	
CT-06-476-L1 Proposed Scheme	Clayton Bridleway 13	At south end, pedestrians heading west have lengthy diversion south and then north along each side of railway (In excess of 1km) At north end no access to Stotfold Road, therefore pedestrians who wish to go towards Clayton are required to head north to Church Field Road where there is no pavement. Pavement into Clayton only starts at west side of junction with Stotfold Road. Request bridleway/ footpath link be provided adjacent to Church Field Road
	Clayton Bridleway 11	No connectivity going west over railway, bridleway links with Stotfold Road that is to be stopped up and alternative for Stotfold Road to be provided running along east side of railway parallel with Bridleway 11

CT05-477 Construction	Clayton Footpath 10, 3,4 Clayton Bridleway 5 (Bird Lane)	
CT06-477 Proposed Scheme	Clayton Footpath 10	No connectivity going east at north end of path without lengthy detour to proposed underbridge
	Clayton Footpath 3	Diverted to underbridge. Length of underbridge 190 metres
	Clayton footpath 4	Proposed diversion requires user to head north and then double back south. Proposed alternative is to provide footpath along south east side of stream towards underbridge
	Clayton Bridleway 5 (Bird Lane)	Lengthy detour required to underbridge along both sides of railway (in excess of 1.5 km)
	Footpaths Clayton 1, 2 and 10	No access east from junction of Common Lane and Top Lane, all rights of way and vehicle access via proposed underbridge.