



Small Dean Lane Bridleway Diversion

Boswells option





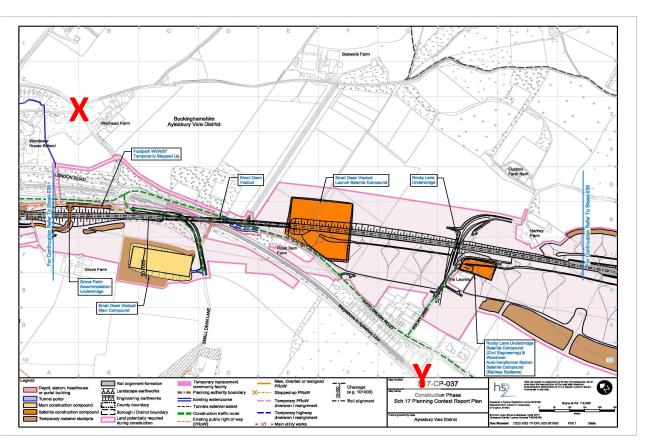


- A suggestion of an alternative route between Hale Road Wendover and Dunsmore, suitable for "walkers, cyclists and horse-riders".
- Avoids the works near the Small Dean Compound area
- Needs one bridleway path across HS2 land from Boswells old drive to Rocky Lane





AVDC S17 Planning Context map

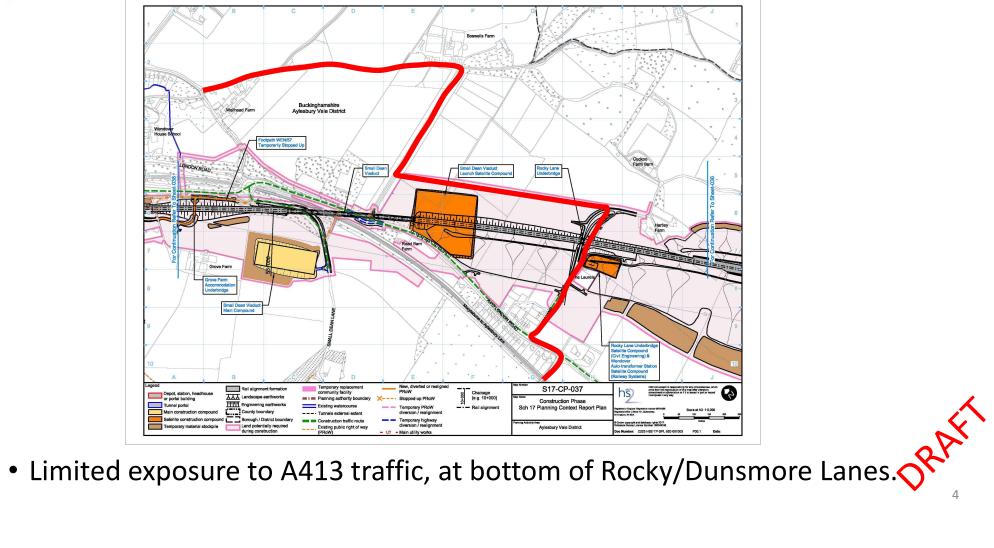




Access needed between Chilterns Cycleway at Hale Road (point x) and the new Missenden Greenway at Dunsmore Lane (point y)











- From Hale Road turn left into Hogtrough Lane
- Continue up existing Bridleway WEN/46 (Hogtrough Lane) to Boswells House
- Turn right into the closed Boswells Drive and continue 400 m towards the A413
- Turn left into new temporary bridleway path across the eastern edge of the HS2 permitted Small Dean Viaduct Launch land
- Turn right into Rocky Lane and continue down to the A413.
- Cross the A413 at the existing junction into Dunsmore Lane
- Continue up Dunsmore Lane to rejoint the Chilterns Cyleway route at the junction with Small Dean Lane.





- Bridleway path (~600m) across the eastern edge of the Small Dean Viaduct Launch area.
- Permission from landowner for temporary use of old drive into Boswells Estate
- Some potholes to repair in Hogtrough Lane bridleway
- Diversion signage at Dunsmore Lane/Small Dean Lane junction and at Hale Road/Hogtrough Lane crossroads.





- WEN/14 is steep. Boswells option is more compatible with road bikes due to its level nature and tarmac surface on WEN/46. Chilterns Cycleway riders form a significant share of the usage.
- The new temporary bridleway path in the Boswells option could be completed quickly, without disrupting existing users during construction
- The Boswells option is shorter than the WEN/14 or Ellesborough Road diversions.
- Boswell's only needs the concurrence of the one Landowner (Baron Von Oppenheim). Not clear what permissions needed on WEN/14
- Boswells is temporary, until such time as the Grove Farm Access Underbridge is available (September 2025?) to restore the use of Small Dean Lane. Repairing WEN/14 would give a lasting legacy.