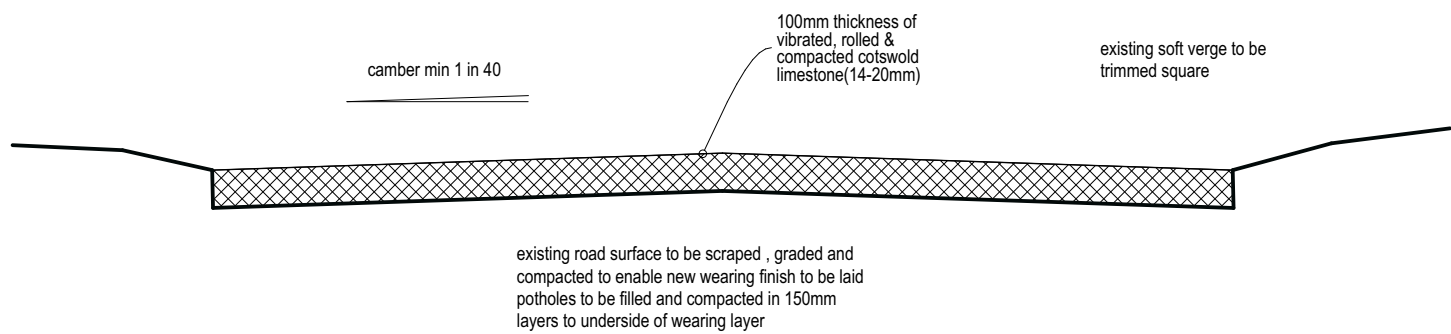




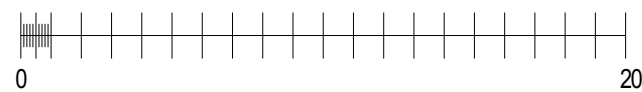
- permeable block paviers laid in herringbone pattern
 - permeable block paviers laid in herringbone pattern on aggregate filled geoweb grid system
 - 100mm thick cotswold limestone(14-20mm) on aggregate filled geoweb grid system
 - grass
 - buff riven paving slabs
 - 100mm thick cotswold limestone(14-20mm) on existing repaired gravel
 - existing tarmac resurfaced to adoptable standard
- 24.060 + existing levels altered
 - 24.060 + existing levels retained
 - 23.000+ proposed levels retained
 - foul drainage
 - storm drainage
 - electric service
 - BT service
 - water service
 - gas service
- FOR DRAINAGE DETAILS REFER TO ESCHER SILVERMAN DRAWING ES1660-502-02P Rev A



typical cross section through Redlands Lane 1 : 20

Brief Program of Works

Initial works; temporarily repair pot holes with adequate stone and overlay with 50mm cotswold limestone and periodically repair to maintain safe vehicular access for construction traffic & residents.
Ongoing works; Maintain road repairs as required during construction until final surface is laid (approx. 8 months from site start).
Final Works; Apply for closure license 2 months prior to these works being carried out with Alison Perry of HCC, notify all residents in Redlands Lane of closure and complete final road surfacing road works.



scale bar 1 : 250 @ A2

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Project Land at Redlands Lane Westbourne
Drawing Title Redlands Lane Plan

Drawing CH01_SK02
Date Feb 2017
Rev Scale 1 : 250