A10. The Applicant must:

- (a) ensure that all trucks travelling southbound from the quarry-turn left (i.e. northbound) from Italia Road onto the Pacific Highway utilise the existing intersection as an interim solution until a right turn out from Italia Road or Barleigh Ranch way is approved and constructed at the cost of the applicant or long-term intersection solution agreed with TfNSW.the Taren Road interchange to perform a U-turn and do not turn right (i.e. southbound) from Italia Road on the Pacific Highway; and
- (b) ensure that at the intersection of Italia Road and the new right of carriageway:
 - (i) no trucks turn left from the right of carriageway onto Italia Road; and
 - (ii) no trucks turn right from Italia Road onto the right of carriageway.
- **B34**. Prior to transporting any quarry products from the site on public roads, the Applicant must:
- (a) ensure that the intersection at the junction of The Pacific Highway and Italia Road is to be utilised as an interim access (see condition A10)upgraded to the satisfaction of TfNSW;
- (b) ensure that the new right-of-carriageway across Lot 1 DP245116 and Lot 2 DP1158962 between Italia Road and Barleigh Ranch Way, and the part of Barleigh Ranch Way between the new right of carriageway and the old right of carriageway, are constructed in accordance with Council Development Application 16-2021M160- 1 to the satisfaction of Council;
- (c) upgrade and extend Barleigh Ranch Way between the junction of the old right-of carriageway and the quarry site access point in accordance with the EIS and the latest Austroads standards to the satisfaction of Council; and
- (d) design and construct the site access haul road bridge crossing over Seven Mile Creek in consultation with DPI Fisheries and in accordance with:
 - the guidance series for "Controlled Activities- Guidelines for Watercourse Crossings on Waterfront Land" (DPI Water 2012);
 - (ii) "Why do Fish Need to Cross the Road? Fish Passage Requirements for Waterway Crossings (DPI Fisheries 2003); and
 - (iii) "Policy and Guidelines for Fish Habitat Conservation and Management (DPI Fisheries 2013).