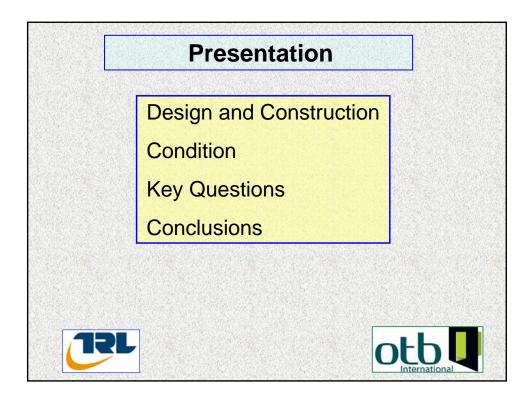
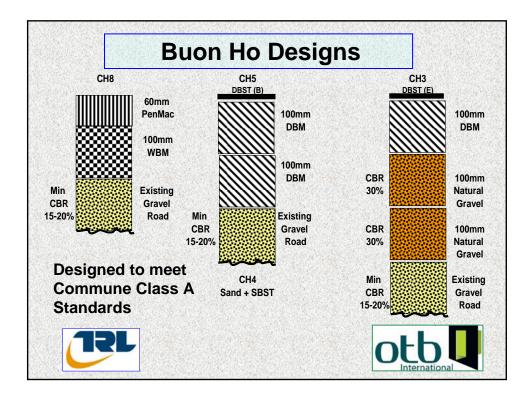
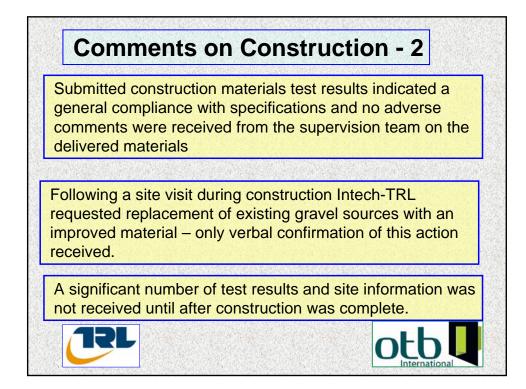


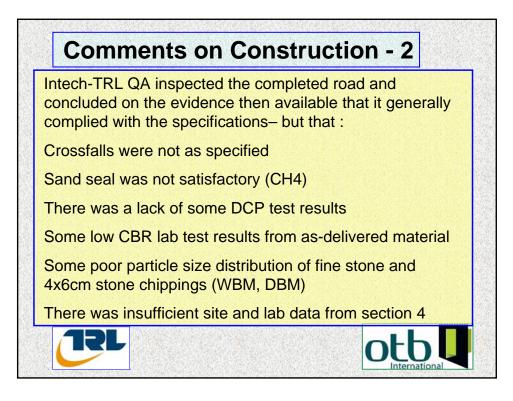
Summary of	of Research Work
Preliminary site vi	sits: December 2007
Detailed site exam	nination: Jan-Feb 2008
Laboratory Testing	g Feb-March 2008
Interim Report	March 2008
Axle load survey	March 2008
Final reporting	June 2008.
PL	OFF

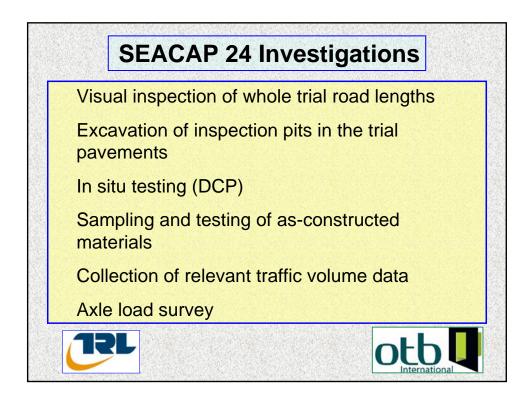


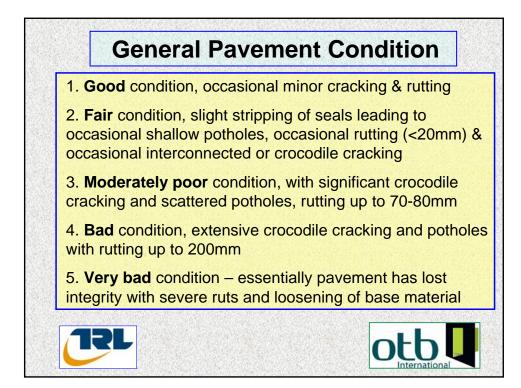


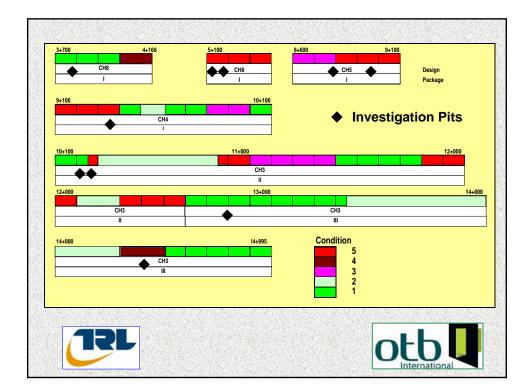
Section	Contract Package	Chainage	Design
BH1	I	3.700 - 4.166	CH 8
BH2	I	5.100 - 5.316	CH 8
BH3	I	8.600 - 9.100	CH 5
BH4	I	9.100 - 10.100	CH 4
BH5	П	10.100 - 12.600	CH 3
BH6	III	12.600 - 14.980	CH 3

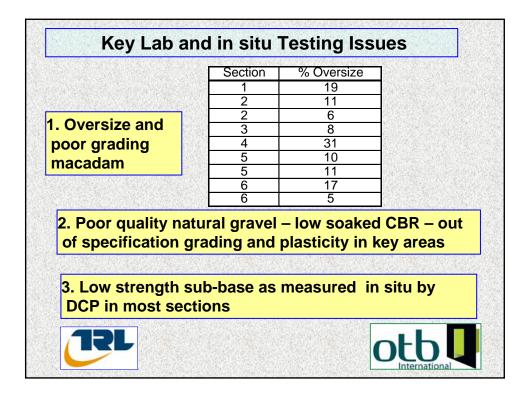


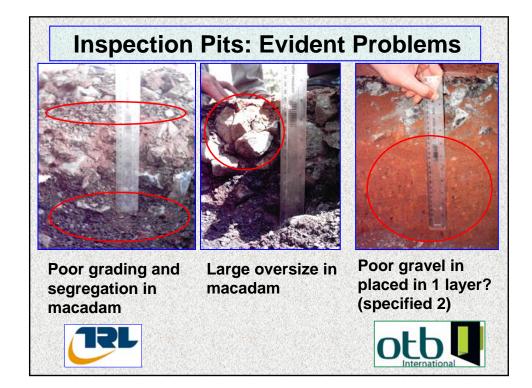


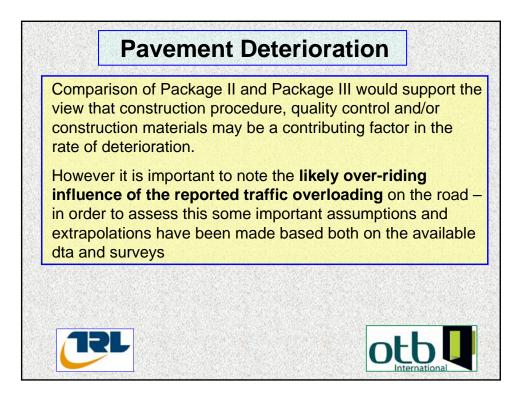


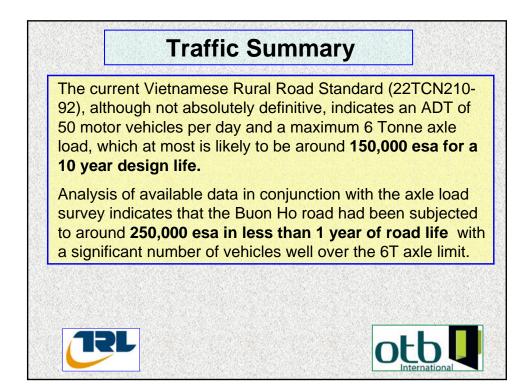












1. Were the pavement designs suitable for Commune road A traffic?

Taking into account the surveyed strength of the existing gravel road; the current local standard designs and recent studies (SEACAP 3) the conclusion may be drawn that the Buon Ho pavement designs were adequate for their intended purpose

