

Operational Standards

OS - 3.2 Layby Kerb Race			
Revision:	A	Section:	3.0 - Infrastructure Stage 1

Visual Aids



Information

Objective	Application
- To allow the correct finish on layby tarmac - To reduce regulating at Stage 2 - To reduce defective works	All laybys, hammerheads and build outs
Instructions	
- The back of the layby (straight) is to be laid using the kerb race machine - The 45deg tangents are to be laid using a 100mm block on a concrete bed - Ensure that either the upstand or the concrete block is at the finished binder course level - A concrete block is to be laid on top of the kerb race at the front of the layby to hold the binder course - The tarmac in the layby is to be correctly compacted – no loose edges - Note – the temporary 100mm block is removed and replaced with a kerb at Stage 2	