APPENDIX 1 - Planning & RCC Alignment

STAGE 1 - Pre-planning

	Supporting Information
Hold Design Workshop	Topographical surveyFlood Risk Assessment
 Undertake Quality Audit & Street Engineering Review 	 Utility Assessment Quality Audit (Stage 1) Transportation/Access Appraisal
 Undertake Pre-application Process attended by Internal & External Consultees 	

STAGE 2 – Planning Application

	Supporting Information
• Planning Application	Street Engineering
submitted with Processing	Review
Agreement	Quality Audit (Stage 2)
	Transport
 Validation meeting held to 	Assessment/Transport
review details submitted	Statement
	Flood Risk
 Quality Audit undertaken 	Assessment/Drainage
	Study
Street Engineering Review	Utility Assessment
undertaken	Stage 1 Road Safety Audit
	(if requested)
Developer Project Meeting	Ground Investigation
held	Report

STAGE 3 – Planning Consent Issued

- Planning Consent issued with minimal suspensive conditions
- Layout & Design fixed for detailed Roads Construction Consent

STAGE 4 - Roads Construction Consent

	Supporting Information
Roads Construction Consent Submitted and Issued	 Location Plan Layout Plan(s) Longitudinal Sections Typical Cross Sections Ground Investigation Report, including CBR Values Drainage Assessment/ Strategy (including drainage design calculations) Utilities Plan Street Lighting Plan Road Safety Audit Stage 2 (if requested) Road Bond Calculations Neighbour Notification Plan and Form See NRDG pages 59 to 61 for full details of information to be provided and shown on plans.