The Outline Plan of Work organises the process of managing, and designing building projects and administering building contracts into a number of key Work Stages. The sequence or content of Work Stages may vary or they may overlap to suit the procurement method (see pages 2 and 3).

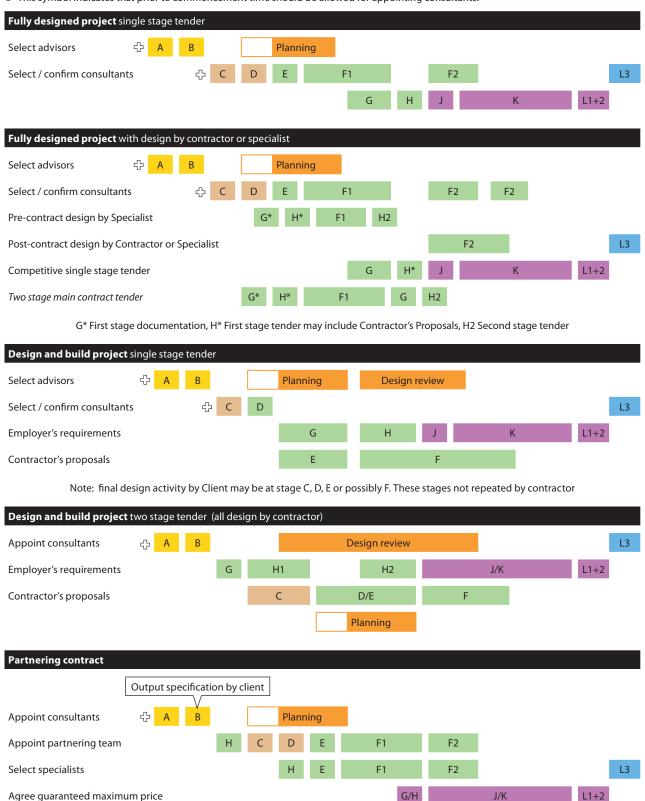
F	RIBA	Work Stages		Description of key tasks	OGC Gateways
Preparation	A	Appraisal		Identification of client's needs and objectives, business case and possible constraints on development. Preparation of feasibility studies and assessment of options to enable the client to decide	
				whether to proceed.	1 Business
	В	Design Brief		Development of initial statement of requirements into the Design Brief by or on behalf of the client confirming key requirements and constraints. Identification of procurement method, procedures, organisational structure and range of consultants and others to be engaged for the project.	justification 2
Design	c	Concept Design Development		Implementation of Design Brief and preparation of additional data.	Procurement strategy
				Preparation of Concept Design including outline proposals for structural and building services systems, outline specifications and preliminary cost plan.	
				Review of procurement route.	3A Design Brief and
	D		Development of concept design to include structural and building services systems, updated outline specifications and cost plan. Completion of Project Brief.	Concept Approval	
				Application for detailed planning permission.	
	E	Technical		Preparation of technical design(s) and specifications, sufficient to co-ordinate components	
		Design		and elements of the project and information for statutory standards and construction safety.	3B Detailed Design
Pre-Construction	_	Production Information	F1	Preparation of production information in sufficient detail to enable a tender or tenders to be obtained.	Approval
				Application for statutory approvals.	
			F2	Preparation of further information for construction required under the building contract.	
re-Cor	G	Tender Documentation		Preparation and/or collation of tender documentation in sufficient detail to enable a tender or tenders to be obtained for the project.	
_	н	Tender Action		$Identification\ and\ evaluation\ of\ potential\ contractors\ and/or\ specialists\ for\ the\ project.$	
				Obtaining and appraising tenders; submission of recommendations to the client.	3C Investment
				Letting the building contract, appointing the contractor.	decision
ion	J	Mobilisation		Issuing of information to the contractor.	
truction				Arranging site hand over to the contractor.	
Const		Construction		Administration of the building contract to Practical Completion.	
O	K	to Practical Completion		Provision to the contractor of further Information as and when reasonably required.	
				Review of information provided by contractors and specialists.	4 Readiness for Service
ā		Post Practical	L1	Administration of the building contract after Practical Completion and making final inspections.	Service
Use	-	Completion	L2	Assisting building user during initial occupation period.	
			L3	Review of project performance in use.	5 Benefits
				The activities in <i>italics</i> may be moved to suit project requirements, ie:	evaluation
				D Application for detailed planning approval;	
				E Statutory standards and construction safety; F1 Application for statutory approvals; and	
				F2 Further information for construction.	
				CILI Invitation and appraisal of tanders	

G+H Invitation and appraisal of tenders

RIBA W Outline Plan of Work 200

Work Stage Sequences by Procurement Method

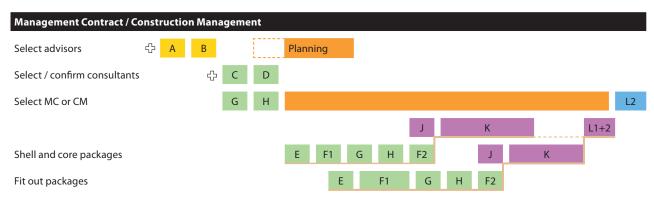
The diagrams illustrate different sequences for completion of work stages for various procurement methods, but are not representative of time. In arriving at an acceptable timescale the choice of procurement method may be as relevant as other more obvious factors such as the amount of work to be done, the client's tendering requirements, risks associated with third party approvals or funding etc.



Design and construction sequences may be as shown for Management contract/ Construction management

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Work Stage Sequences by Procurement Method



MC = management contractor CM = construction manager

Specialist contractors should be appointed by the management contractor or the construction manager as appropriate in time for the delivery of any pre-construction design services as required by the overall programme. Each package will require building control approval before its construction commences.

