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introduction

2.1 Preamble

This RIBA Stage E Report (the Report) is presented in support of the visual documentation, CAD drawings, specialist reports and specifications produced for the regeneration of the South West Corner of the Aylesbury Estate, London SE17.

The Report is submitted on behalf of the Corporate Client, which comprises:

- Aylesbury New Deal for Communities Board (ANDC)
- LB Southwark Housing
- LB Southwark Regeneration

It has been prepared in two volumes:

- Volume 1 The written report
- Volume 2 Supplementary supporting data

2.2 The Works& Phasing

The proposed regeneration strategy for the SW corner is developed as a phased masterplan and comprises the following phases:

Phase 1a

Phase 1a covers:

- the refurbishment, renewal and extension of the common areas of the two high rise blocks in the SW Corner 42-256 Bradenham & 1-172 Chiltern
- Decent Homes works and Planned Preventative Maintenance works to common areas and to a limited extent within dwellings.
- A detailed planning application was submitted for each these two blocks. Approval has been granted.

Phase 1b

Phase 1b includes:

- The refurbishment, re-configuration and renewal of the common areas of the low rise blocks typical and non-typical.
- Environmental improvements via the upgrading of external areas inclusive of public, semi-private, and private areas to provide an improved, high quality environment.
- Demolition of high-level bridges throughout to create secure stand alone blocks throughout the SW Corner.
- Infill Blocks: the addition of 25 new dwellings in two infill sites around Chartridge Square.

- Decent Homes works and Planned Preventative Maintenance works to common areas and to a limited extent with dwellings.
- Works to 4 and 5 storey 'Jespersen' blocks to achieve structural robustness in the event that is considered to be required.

A detailed planning application was due for submission on April 2005 for the refurbishment works. Following client instruction, this was held back pending a strategic review on completion of this Stage E Report.

First Stage Tender

Tenders went out in October 2004 and were returned in January 2005 at budget estimate.

Second Stage Tender

Initiation of the tender procedure for Phases 1a and 1b was instructed in November 2004 with May 31st 2005 as the date to go ahead. However an instruction to suspend the project and tender preparation was issued by the Client on 1st April 2005, pending resolution of estate-wide funding matters. This report therefore reflects the extent of work undertaken in relation to the point of suspension.

Phase 1c

Phase 1c covers:

 the new build development sites of Boyson Road and the Aylesbury Day Centre.

Outline planning applications are due to be submitted in May 2005

Phase 0

Phase 0 includes a number of exemplar schemes to test the design proposals for phases 1a and 1b.

2.3 The Team

Levitt Bernstein, the lead consultant for the regeneration of the SW corner, assembled the following professional team to ensure that the design proposals were effectively translated into high quality development solutions:

Levitt Bernstein	(LBA)	Lead Consultant / Urban Design / Masterplanners / Architects / Community Consultation / Landscape Design
Pollard Thomas Edwards Architects	(PTEa)	Architects / Community Consultation
BPTW Partnership Alan Conisbee & Associates	(BPTW) (ACA)	Quantity Surveyors / Architects Structural Engineers
David Miles & Partners	(DMP)	Services Engineers (electrics, ventilation & cold water)
Orchard Partners	(OP)	Services Engineers (heating & hot water)
Kingsland Surveyors		Topographical & Services Survey
Landers & Associates		Decent Homes Survey
Southwark Building Design Services	(SBDS)	Planning Supervisor

2.4 Design Team Deliverables

In order to demonstrate the extent of work undertaken to date by the Design Team the matrices which follow:

- Are based on the RIBA Plan of Work
- Have been developed from SBDS's Summary of Design Team Responsibilities
- Are presented for each of Phases 1a and 1b
- Show the extent of contributions by consultant members of the Design Team to overall delivery for Stage E and beyond for Stages F/G and H as appropriate.

The matrices summarise the current position bearing in mind that the project was suspended with effect from 1 April 2005 and that prior to this (August 2004) it was agreed that the procurement of tenders should be on a two stage basis.

In this regard, with only the return of the First Stage Tender for Phases 1a and 1b achieved at the point of suspension, the benefit to have been gained by having a contractor on board as part of the overall partnering team has been lost. The work element comments reflect this variation on an indicative basis.

The achievements indicated by the way of stage compliance therefore also need to be considered accordingly when reading this report.

These are presented phase by phase as:

- Phase 1a High rise
 - Stage E
 - Stage F/G
 - Stage H
- including the exemplar pilot flat at 152 Bradenham.
- Phase 1b Low rise
 - Stage G
 - Stage F/G
 - Stage H
 - including the exemplar pilot flat of 65 Chartridge.

Note: Awaiting SBDS – Planning Supervisor responses

Design Team Compliance with RIBA Stage E - Final Proposals for Phase 1a (High Rise)

This schedule sets out against each of the Work Stages and key events, the responsibilities to be completed by the respective professional skills (having regard to the responsibilities being performed by others). The services to be provided must be carried out in compliance with the SBDS procedures. Where the service is being provided by SBDS, the Schedule should be read in conjunction with the SLA service specification where applicable. If external consultants are engaged to fulfil any of the roles, the Schedule must be read in conjunction with their specific terms of appointment.

	24.05.05 Project Leade LBA (PL)	r	24.05.05 Architect (Stage 1a) PTEa (AR)		23.05.05 Quantity Survey BPTW (QS)	or	26.05.05 Building Service Engineer DMP (BSE)	es	27.05.05 Building Service Engineer WOP (BSE)	es	26.05.05 Structural Engine ACA (STR)	eer	24.05.05 Landscape Archi LBAL (LA)	tect	? Planning Supervi SBDS (PS)	isor
	Co-ordinate develop of detailed design	ment	Develop detailed des in conjunction with o Design Team membe and PS	other	Prepare detailed cos plans	st	Develop detailed des in conjunction with o Design Team memb and PS	other	Develop detailed de in conjunction with o Design Team memb and PS	other	Develop detailed de in conjunction with o Design Team memb and PS	other	Develop detailed de in conjunction with Design Team memb and PS	other	Continue to review of Design Team member foreseeable risks, riassessment	ers
Comments & % Complete	Completed as continuous need	% 100	Completed via consultation/coordin ation (inc 152 Bradenham)	% 100	Preparation of estimates & cost plans incorporating various amendments & re-formatting as requested by Design Team/Client	% 100	Completed	% 100	Completed (advice on alternative provisions for future pipe routing, sample flats and outline dwelling upgrading design)	% 100	Main member setting out and sizes coordinated	% 100	Complete with 1b	% 100		%
	Review programmes progress	and	Review completion of designs with other Design Team member		Ensure cost plans, of checks, cost advice proceed to program		Provide information QS for cost plans an cost checks		Provide information QS for cost plans ar cost checks		Review completion designs with other Design Team memb		Review completion designs with other Design Team memb		Continue to develop Plan and File	H&S
Comments & % Complete	Completed via regular progress review cycles	% 100	Completed	% 100	Updated cost plans on a regular basis following cost checks & informed Design Team	% 100	Completed	% 100	Completed (advice on provisions for pipe routing and dwelling upgrading)	%	Completed	% 100	Completed with 1b	% 100		%
			Review cost plans w QS and agree and ef changes to keep with budget.	fect	Advise on elements design liable to give to over-expenditure	rise	Prepare pre-tender documents as neces	ssary	Prepare pre-tender documents as neces	ssary					Advise on procurem of contracts	ent
Comments & % Complete	Completed in close liaison with QS, Design Team, and Client	% 100	Completed	% 100	Feedback given to Design Team on options considered for incorporation into the design. Discussions held resulting in an agreed, preferred method of proceeding by all	% 100	Completed for 1st Stage Tender; updates needed for 2nd Stage Tender	% 100	Completed (advice on provisions for pipe routing and dwelling upgrading)	%	Reported on structural robustness impacts and cost	% 100	Completed for 1st Stage Tender and as part of site wide overview	% 100		%

	Project Leader LBA (PL)		Architect (Stage 1a) PTEa (AR)		Quantity Survey BPTW (QS)	or	Building Service Engineer DMP (BSE)	es	Building Service Engineer WOP (BSE)	es	Structural Engine ACA (STR)	eer	Landscape Archi LBAL (LA)	tect	Planning Supervi SBDS (PS)	sor
	Co-ordinate statutor approvals	у	Make application regarding statutory requirements.				Advise on statutory requirements and prepare applications	s.	Advise on statutory requirements and prepare applications	S.	Advise on statutory requirements and prepare applications	S.	Advise on statutory requirements and prepare applications	s.		
Comments & % Complete	Coordinated via meetings with relevant bodies	% 100	Achieved via coordination meetings; planning approvals granted	% 95	N/A	% 0	Completed	% 100	Completed	% 100	Ongoing	% 50	Coordinated via 1b and meetings with all relevant bodies	% 100		%
			Liaise with PS in the development of the I Plan and File.				Liaise with PS in the development of the Plan and File.		Liaise with PS in the development of the Plan and File.		Liaise with PS in the development of the Plan and File.		Liaise with PS in the development of the Plan and File.			
Comments & % Complete	Complete up to 1st Stage Tender	% 100	Completed	% 100	N/A	% 0	Risk Assessments Issued	% 100	Completed for sample dwelling	% 100	Risk Assessment issued	% 100	Completed via 1st Stage Tender and with 1b	% 100		%
	Present designs and costs to CLIENT		Prepare presentation material for PL and attend meetings as required	n									Prepare presentatio material for PL and attend meetings as required	n	Prepare presentatio material for PL	n
Comments & % Complete	Completed via Design Board/Client Board meetings et. al.	% 100	Completed	% 100	N/A	% 0	N/A	% 0	Attend meetings as requested	% 100	Reported on structural robustness	% 100	Completed	% 100		%
	Prepare and submit Stage Report, considerisks and identify any instructions required	ler /	Contribute to Work S Report, identify any instructions required	·	Contribute to Work Stage Report, identified any instructions required		Contribute to Work Stage Report, identi any instructions req		Contribute to Work Stage Report, identi any instructions req		Contribute to Work Stage Report, identi any instructions req		Contribute to Work Stage Report, identi any instructions req		Contribute to Work Stage Report, identi any instructions req	
Comments & % Complete	Stage D report completed; Stage E coordinated and presented	% 100	Completed	% 100	Cost estimates prepared on current design. Updated following any design revisions & possible options costed for Design Team consideration	% 100	Completed	% 100	Subject to clarification on matters related to timing of suspension	% 100	Ongoing	% ?	Completed	% 100		%
	Secure approvals fro	m	Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals fro	om
Comments & % Complete	Completed up to suspension of project	% 100	Completed up to suspension of project	% 100	Completed as progress demanded	% 100	Completed	% 100	N/A	% 0	Completed	% 100	Agreed as progressed/ongoing	% 100		%

Design Team Compliance with RIBA Stage F & G - Production Information/Tender Documents for Phase 1a (High Rise)

This schedule sets out against each of the Work Stages and key events, the responsibilities to be completed by the respective professional skills (having regard to the responsibilities being performed by others). The services to be provided must be carried out in compliance with the SBDS procedures. Where the service is being provided by SBDS, the Schedule should be read in conjunction with the SLA service specification where applicable. If external consultants are engaged to fulfil any of the roles, the Schedule must be read in conjunction with their specific terms of appointment.

-	24.05.05 Project Leade LBA (PL)	r	24.05.05 Architect (Stage 1a) PTEa (AR)		23.05.05 Quantity Survey BPTW (QS)	or	26.05.05 Building Service Engineer DMP (BSE)	es	27.05.05 Building Service Engineer WOP (BSE)	es	26.05.05 Structural Engine ACA (STR)	eer	24.05.05 Landscape Archi LBAL (LA)	tect	? Planning Supervi SBDS (PS)	sor
	Convene Design Tea	am	Attend Design Team meeting	1	Attend Design Team meeting	ı	Attend Design Team meeting	ı	Attend Design Team meeting	1	Attend Design Team meeting	1	Attend Design Team meeting	1		
Comments & % Complete	Completed up to suspension	% 100	Completed at point of suspension	% 100	All Design Team meetings attended by Robert Silcock, Quantity Surveyor Partner	% 100	Completed (subject to updates on 1st Stage Tender)	% 80	As requested	% 100	Completed up to suspension	% 100	Completed for 1st Stage Tender	% 100		%
	Agree detailed programmes		Agree detailed programmes		Agree detailed programmes		Agree detailed programmes		Agree detailed programmes		Agree detailed programmes		Agree detailed programmes		Review with Design Team members foreseeable risks, Ri Assessment	isk
Comments & % Complete	Work programmes met up to suspension	% 100	Work programmes met up to suspension	% 100	Programme agreed with the Design Team with major milestones highlighted to ensure key dates are met	% 100	Work programmes met	% 100	As requested	% 100	Work programmes met up to suspension	% 100	Work programmes met	% 100		%
	Monitor and co-ording preparation of produinformation		Prepare production information		Prepare tender documents. Incorportant amendments and insertions into tender documents are consultation with CLIENT	ts	Prepare production information		Prepare production information		Prepare production information		Prepare production information		Liaise with Design T members in respect contract, preliminari employer's requirem and specification clauses in the tende document	of ies, nents
Comments & % Complete	1st Stage Tender 2nd Stage Tender	% 100 70	1st Stage Tender 2nd Stage Tender	% 100 50	Completion of tender documents for Phase 1a and 'Quick wins' incorporating contract amendments	% 100	1st Stage Tender 2nd Stage Tender	% 100 90	As requested as TOR modified	% 100	1 st Stage Tender 2 nd Stage Tender	% 100 70	Complete with 1b 1st Stage Tender and for ASE project	% 100		%

-	24.05.05 Project Leader LBA (PL)	r -	24.05.05 Architect (Stage 1a) PTEa (AR)		23.05.05 Quantity Survey BPTW (QS)	or	26.05.05 Building Service Engineer DMP (BSE)	es	27.05.05 Building Service Engineer WOP (BSE)	es	26.05.05 Structural Engin ACA (STR)	eer	24.05.05 Landscape Archi LBAL (LA)	tect	? Planning Supervis SBDS (PS)	sor
	Co-ordinate sub-cor tender documentation		Prepare sub-contractender documentation		Prepare sub-contractender documentation		Prepare sub-contractender documentation		Prepare sub-contractender documentation		Prepare sub-contra tender documentati necessary		Prepare sub-contra- tender documentati necessary			
Comments & % Complete	Completed in liaison with sub-consultants	% 100	Advice given	% 100	N/A	% 0	1st Stage Tender 2nd Stage Tender	% 100 90	As requested as TOR modified	% 100	Advice given up to suspension	% 100	N/A	% 100		%
	Confirm to CLIENT statutory approvals obtained		Provide information and liaise with other team members and I				Provide information and liaise with other team members and	•	Provide information and liaise with other team members and	•	Provide information and liaise with other team members and	r	Provide information and liaise with other team members and	r		
Comments & % Complete	Completed progressively	% 100	1st Stage Tender 2nd Stage Tender	% 100 50	N/A	%	1st Stage Tender 2nd Stage Tender	% 100 90	1st Stage Tender 2nd Stage Tender	% 100 50	Completed progressively	% 100	Completed with 1b 1st Stage Tender & ASE project	% 100		%
	Monitor and co-ording cost checks.	nate	Provide information QS for cost checks		Check production information against plan and deal with variations	cost	Provide information QS for cost checks		Provide information QS for cost checks		Provide information QS for cost checks	to	Provide information QS for cost checks	to		
Comments & % Complete	Coordinated	% 100	Completed to date	% 100	Analysis carried out with any revisions costed to provide accurate cost advice	% 100	Completed	% 100	Costings as requested	% 80	Completed to date	% 100	Completed	% 100		%
			Liaise with PS in the preparation of the Ha Plan and File		Liaise with PS in the preparation of the H Plan and File		Liaise with PS in the preparation of the H Plan and File		Liaise with PS in the preparation of the H Plan and File		Liaise with PS in the preparation of the H Plan and File		Liaise with PS in the preparation of the H Plan and File		Prepare pre-tender I Documents for inclu- with tender documents and agree with design team	sion nts
Comments & % Complete	Coordinated	% 100	Completed to date	% 100	Completed	% 100	Completed for 1st Stage Tender	% 100	Completed as requested	% 100	Completed for 1 st Stage Tender	% 100	Completed 1st Stage Tender	% 100		%

	24.05.05 Project Leader LBA (PL)		24.05.05 Architect (Stage 1a) PTEa (AR)	_	23.05.05 Quantity Surveyo BPTW (QS)	or	26.05.05 Building Service Engineer DMP (BSE)	es	27.05.05 Building Service Engineer WOP (BSE)	es	26.05.05 Structural Engine ACA (STR)	eer	24.05.05 Landscape Archit LBAL (LA)	tect	? Planning Supervi SBDS (PS)	sor
	Consult CLIENT on a advance actions requ	•	Advise PL on any advance actions requ	uired	Report to CLIENT on unforeseen over- expenditure	any	Advise PL on any advance actions required		Advise PL on any advance actions required		Advise PL on any advance actions required		Advise PL on any advance actions required			
Comments & % Complete	Completed up to point of suspension 1st Stage Tender 2nd Stage Tender	% 100 75	Completed	% 100	Client advised of any potential events/design changes that might have cost implications	% 100	Completed	% 100	Completed	% 100	Completed	% 100	Completed and via estate-wide advice	% 100		%
	Secure approvals fro	m	Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals fro	om	Secure approvals fro	om
Comments & % Complete	Completed to date	% 100	Completed to date	% 100		%	Completed	% 100	Completed as requested	% 100	Completed to date	% 100	Completed to date	% 100		%

Design Team Compliance with RIBA Stage H – Tender Action for Phase 1a (High Rise)

This schedule sets out against each of the Work Stages and key events, the responsibilities to be completed by the respective professional skills (having regard to the responsibilities being performed by others). The services to be provided must be carried out in compliance with the SBDS procedures. Where the service is being provided by SBDS, the Schedule should be read in conjunction with the SLA service specification where applicable. If external consultants are engaged to fulfil any of the roles, the Schedule must be read in conjunction with their specific terms of appointment.

	24.05.05 Project Leader LBA (PL)	-	24.05.05 Architect (Stage 1a) PTEa (AR)		23.05.05 Quantity Survey BPTW (QS)	or	26.05.05 Building Service Engineer DMP (BSE)	es	27.05.05 Building Service Engineer WOP (BSE)	es	26.05.05 Structural Engine ACA (STR)	eer	24.05.05 Landscape Archit LBAL (LA)	tect	? Planning Supervi SBDS (PS)	sor
	Arrange for other contracts to be let coincidental to main contracts) -			Advise on tender procedures										Advise CLIENT on H aspects of tender procedures	&S
Comments & % Complete	None	% 0	N/A	% 0	Possible alternatives for Tender process explained to the Client with benefits/drawbacks highlighted to allow for an informed, accurate decision	% 100	N/A	% 0	Advice in relation to principle contractor and link with possible CHP	% 100	N/A	% 0	N/A	% 0		%
	Advise CLIENT on fir selected to tender	ms	Advise PL on firms selected on tender		Advise PL on firms selected on tender		Advise PL on firms selected on tender		Advise PL on firms selected on tender		Advise PL on firms selected on tender		Advise PL on firms selected on tender		Advise CLIENT on competence and resources of selected tenderers	ed
Comments & % Complete	Completed	% 100	Completed	% 100	Previous knowledge and experience of contractors on Tender list relayed to Client and Design Team	% 100	Advice given	% 100	Advice given when requested	% 100	Advice given	% 100	Advice given	% 100		%
					Advise CLIENT on b	onds										
Comments & % Complete	N/A	% 0	N/A	% 0	Advise given	% 100	N/A	% 0	N/A	% 0	N/A	% 0	N/A	% 0		%

	24.05.05 Project Leade LBA (PL)	r	24.05.05 Architect (Stage 1a) PTEa (AR)	-	23.05.05 Quantity Survey BPTW (QS)	or/	26.05.05 Building Service Engineer DMP (BSE)	es	27.05.05 Building Service Engineer WOP (BSE)	es	26.05.05 Structural Engin ACA (STR)	eer	24.05.05 Landscape Archit LBAL (LA)	tect	? Planning Supervi SBDS (PS)	sor
	Co-ordinate invitatio tenders	ns to	Provide tender documentation and assist in invitations t tender	to	Compile invitations send tender docume to selected contract where required	ents	Provide tender documentation and assist in invitations tender	to	Provide tender documentation and assist in invitations tender		Provide tender documentation and assist in invitations tender	to	Provide tender documentation and assist in invitations tender	to	Review and update I Plan and File	1 &S
Comments & % Complete	Completed 1 st Stage Tender & Quick Wins	% 100	Completed 1st Stage Tender 2nd Stage Tender	% 100 50	Tender documents sent out to contractors as agreed programme	% 100	1st Stage Tender 2nd Stage Tender	% 100 90	For sample dwelling	% 100	1st Stage Tender 2 nd Stage Tender	% 100 70	1st Stage Tender	% 100		%
	Co-ordinate tender reports		Contribute to tender reports		Carry out tender che and correction/ adjustments. Exam and analyse tenders Prepare and submit tender reports to CI in conjunction with other Design Team members & PS	ine s. : LIENT	Prepare tender anal and liaise with QS	ysis	Prepare tender anal and liaise with QS	ysis	Prepare tender anal and liaise with QS	ysis	Prepare tender analy and liaise with QS	ysis	Appraise tenders, Ha Plan, method statem from preferred tende for PC	nents
Comments & % Complete	Finalised for 1 st Stage Tender	% 100	As requested	% 100	Detailed analysis carried out on returned 1st Stage Tenders inc full breakdown of all tenders & comments/feedback provided for tender report	% 100	N/A	% 0	N/A	% 0	N/A	% 0	N/A	% 0		%
				-			Contribute to tender reports	r	Contribute to tender reports	r	Contribute to tender reports	٢	Contribute to tender reports	•		
Comments & % Complete		%		%	N/A (author)	% 100	N/A	% 0	N/A	% 0	N/A	% 0	N/A	% 0		%

- - -	24.05.05 Project Leader LBA (PL)		24.05.05 Architect (Stage 1a) PTEa (AR)	_	23.05.05 Quantity Survey BPTW (QS)	or	26.05.05 Building Service Engineer DMP (BSE)	es	27.05.05 Building Service Engineer WOP (BSE)	es	26.05.05 Structural Engine ACA (STR)	eer	24.05.05 Landscape Archi LBAL (LA)	tect	? Planning Supervisor SBDS (PS)
	Co-ordinate savings, revisions and negotiations when reductions are necessary, and report CLIENT		Contribute to achiev reductions as necess	-	Contribute to achieve reductions if necess and report to CLIEN	ary	Contribute to achieve reductions as neces	•	Contribute to achiev reductions as neces	•	Contribute to achiev reductions as neces	•	Contribute to achieve reductions as neces	•	Advise on appointment of PC including confirming adequacy of H&S Plan to CLIENT in writing prior to start on site
Comments & % Complete	Advice given	% 100	Advice given	% 100	Design changed considered should value engineering exercise be required in order to ensure that contract sum is within the budget	% 100	None to date	% 0	Advice in relation to heating options	% 100	None to date	% 0	None to date	% 0	%
				-	Undertake BCIS cos analyses	t								-	Monitor changes in production information
Comments & % Complete	N/A	% 0	N/A	% 0	As Client format	% 100	N/A	% 0		% 0	N/A	% 0	N/A	% 0	%
	Secure approvals fro	m	Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals from CLIENT/PL
Comments & % Complete	Ongoing	% 100	Ongoing	% 100	Ongoing	% 100	Ongoing	% 100	Pipe routings and upgrade options analysed	% 100	Ongoing	% 100	Ongoing	% 100	%

Design Team Compliance with RIBA Stage E - Final Proposals for Phase 1b (Low Rise)

This schedule sets out against each of the Work Stages and key events, the responsibilities to be completed by the respective professional skills (having regard to the responsibilities being performed by others). The services to be provided must be carried out in compliance with the SBDS procedures. Where the service is being provided by SBDS, the Schedule should be read in conjunction with the SLA service specification where applicable. If external consultants are engaged to fulfil any of the roles, the Schedule must be read in conjunction with their specific terms of appointment.

	24.05.05 Project Leade	r	24.05.05 Architect (Stage 1b)	-	23.05.05 Quantity Survey	or	26.05.05 Building Service Engineer	es	27.05.05 Building Service Engineer	es	26.05.05 Structural Engin	eer	24.05.05 Landscape Archi	tect	? Planning Superv	isor
-	LBA (PL)		LBA (AR)		BPTW (QS)		DMP (BSE)		WOP (BSE)		ACA (STR)		LBAL (LA)		SBDS (PS)	_ _
	Co-ordinate develop of detailed design	ment	Develop detailed des in conjunction with o Design Team member and PS	ther	Prepare detailed cosplans	st	Develop detailed de in conjunction with o Design Team memb and PS	other	Develop detailed de in conjunction with Design Team memb and PS	other	Develop detailed de in conjunction with Design Team memb and PS	other	Develop detailed de in conjunction with Design Team memb and PS	other	Continue to review Design Team memb foreseeable risks, riassessment	bers
Comments & % Complete	Completed as continuous need	% 100	Completed in consultation/ coordination	% 100	As Phase 1a estimated prepared/formatted progressively	% 100	Completed	% 100	Completed, documents being prepared against current information	% 80	Main member setting out and sizes	% 100	Completed with 1a	% 100		%
	Review programmes progress	and	Review completion of designs with other Design Team member		Ensure cost plans, of checks, cost advice proceed to program		Provide information QS for cost plans an cost checks		Provide information QS for cost plans ar cost checks		Review completion designs with other Design Team memb		Review completion designs with other Design Team memb		Continue to develop Plan and File	o H&S
Comments & % Complete	Completed via regular progress review cycles	% 100	Completed	% 100	As Phase 1a updated regularly and Design Team briefed	% 100	Completed	% 100	Ongoing	% 75	Completed	% 100	Completed with 1a	% 100		%
			Review cost plans w QS and agree and ef changes to keep with budget.	fect	Advise on elements design liable to give to over-expenditure	rise	Prepare pre-tender documents as neces	ssary	Prepare pre-tender documents as nece	ssary					Advise on procurem of contracts	nent
Comments & % Complete	Completed in close liaison with QS, Design Team, and Client	% 100	Completed	% 100	As Phase 1a – feedback cycle in place	% 100	Completed	% 100	Ongoing	% 90	Advice on structural robustness	% 100	Completed for 1st Stage Tender and as part of site wide review	% 100		%
	Co-ordinate statutor approvals	у	Make application regarding statutory requirements.				Advise on statutory requirements and prepare applications	S.	Advise on statutory requirements and prepare applications	s.	Advise on statutory requirements and prepare applications		Advise on statutory requirements and prepare application			
Comments & % Complete	Coordinated via meetings with relevant bodies	% 100	Achieved via coordination meetings; planning approvals prepared prior to suspension	% 95	N/A	% 0	Completed	% 100	At detailed work stage	% 75	Ongoing	% 50	Coordinated via 1a and meetings with all relevant bodies	% 100		%

	24.05.05 Project Leader LBA (PL)		24.05.05 Architect (Stage 1b) LBA (AR)		23.05.05 Quantity Survey BPTW (QS)	or	26.05.05 Building Service Engineer DMP (BSE)	es	27.05.05 Building Service Engineer WOP (BSE)	es	26.05.05 Structural Engine ACA (STR)	eer	24.05.05 Landscape Archi LBAL (LA)	tect	? Planning Supervisor SBDS (PS)	r
			Liaise with PS in the development of the Plan and File.				Liaise with PS in the development of the Plan and File.		Liaise with PS in the development of the Plan and File.		Liaise with PS in the development of the Plan and File.		Liaise with PS in the development of the Plan and File.			
Comments & % Complete	Complete up to 1st Stage Tender	% 100	Will be complete once Chartridge Infill and structural robustness assessed	% 90	N/A	% 0	Risk Assessments completed	% 100	Risk assessment in progress	% 50	Risk Assessment issued; design specific assessment required	% 80	Completed via 1st Stage Tender and with 1b	% 100	9	%
	Present designs and costs to CLIENT		Prepare presentation material for PL and attend meetings as required	n									Prepare presentatio material for PL and attend meetings as required	n	Prepare presentation material for PL	
Comments & % Complete	Completed via Design Board/Client Board Meetings et. al.	% 100	Completed	% 100	N/A	% 0	N/A	% 0	N/A	% 0	N/A	% 0	Completed	% 100	9/	%
	Stage Report, considerisks and identify any	Prepare and submit Work Stage Report, consider risks and identify any instructions required Contribute to Work Stage Report, identify any instructions required		•	Contribute to Work Stage Report, identify any instructions required		Contribute to Work Stage Report, identify any instructions required		Contribute to Work Stage Report, identify any instructions required		Contribute to Work Stage Report, identify any instructions required		Contribute to Work Stage Report, identify any instructions require		Contribute to Work Stage Report, identify any instructions require	ed
Comments & % Complete	Stage D report completed; Stage E coordinated and presented	% 100	Completed	% 100	As Phase 1a – cost estimated and Section Report completed	% 100	Completed	% 100	Ongoing	% 100	Completed	% 100	Completed	% 100	9	%
	Secure approvals fro	m	Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals from CLIENT/PL	
Comments & % Complete	Completed up to suspension of project	% 100	Completed up to suspension of project	% 100	As Phase 1a – a progress demanded	% 100	Completed	% 100	Agreed as progressed/ongoing	% 80	Completed up to suspension of project	% 100	Agreed as progressed/ongoing	% 100	9/	%

Design Team Compliance with RIBA Stage F & G - Production Information/Tender Documents for Phase 1b (Low Rise)

This schedule sets out against each of the Work Stages and key events, the responsibilities to be completed by the respective professional skills (having regard to the responsibilities being performed by others). The services to be provided must be carried out in compliance with the SBDS procedures. Where the service is being provided by SBDS, the Schedule should be read in conjunction with the SLA service specification where applicable. If external consultants are engaged to fulfil any of the roles, the Schedule must be read in conjunction with their specific terms of appointment.

	24.05.05 Project Leader LBA (PL)	r -	24.05.05 Architect (Stage 1b) LBA (AR)		23.05.05 Quantity Survey BPTW (QS)	or	26.05.05 Building Service Engineer DMP (BSE)	es	27.05.05 Building Servic Engineer WOP (BSE)	es	26.05.05 Structural Engin ACA (STR)	eer	24.05.05 Landscape Archi LBAL (LA)	tect	? Planning Supervisor SBDS (PS)	r
	Convene Design Tea meeting	ım	Attend Design Team meeting		Attend Design Team meeting	1	Attend Design Team meeting	1	Attend Design Tean meeting	n	Attend Design Tean meeting	1	Attend Design Tean meeting	n		
Comments & % Complete	Completed up to suspension	% 100	Completed	% 100	As Phase 1a – all Design Team Meetings attended	% 100	1st Stage Tender 2nd Stage Tender	% 100 80	Meetings attended as requested	% 100	Completed up to suspension	% 100	Completed for 1st Stage Tender	% 100	9/	%
	Agree detailed programmes		Agree detailed programmes		Agree detailed programmes		Agree detailed programmes		Agree detailed programmes		Agree detailed programmes		Agree detailed programmes		Review with Design Team members foreseeable risks, Risk Assessment	(
Comments & % Complete	Work programmes met up to suspension	% 100	Work programmes met up to suspension	% 100	As Phase 1a – programmes agreed and monitored	% 100	Work programmes met	% 100	Ongoing	% 80	Work programmes met up to suspension	% 100	Work programmes meeting	% 100	9/	%
	Monitor and co-ordi preparation of produ information		Prepare production information		Prepare tender documents. Incorportate amendments and insertions into tender documents a consultation with CLIENT	ts	Prepare production information		Prepare production information		Prepare production information		Prepare production information		Liaise with Design Tear members in respect of contract, preliminaries, employer's requiremen and specification clauses in the tender document	
Comments & % Complete	1st Stage Tender 2nd Stage Tender	% 100 70	1st Stage Tender 2nd Stage Tender	% 100 60	As Phase 1a Tender document for 1 st Stage Tender and Quick Wins	% 100	1st Stage Tender 2nd Stage Tender	% 100 90	Tender documents being prepared	% 80	1 st Stage Tender 2 nd Stage Tender	% 100 70	Complete with 1b 1st Stage Tender and for ASE project	% 100	%	%

	24.05.05 Project Leade	r	24.05.05 Architect (Stage 1b) LBA	_	23.05.05 Quantity Survey BPTW	or/	26.05.05 Building Service Engineer DMP	es	27.05.05 Building Service Engineer WOP	es	26.05.05 Structural Engine	eer	24.05.05 Landscape Archi LBAL	tect	? Planning Supervis SBDS	or		
- -	(PL)		(AR)		(QS)		(BSE)		(BSE)		(STR)		(LA)		(PS)	_		
	Co-ordinate sub-cor tender documentation		Prepare sub-contractender documentation		Prepare sub-contra tender documentati necessary		Prepare sub-contractender documentation		Prepare sub-contractender documentation		Prepare sub-contractender documentation			Prepare sub-contract tender documentation as necessary				
Comments & % Complete	Completed in liaison with sub-consultants	% 100	Advice given	% 100	N/A	% 0	1st Stage Tender	% 100	No sub-contract, liaise with DMP	% 80	Advice given up to suspension	% 100	N/A	% 0		%		
							2nd Stage Tender	90										
	Confirm to CLIENT statutory approvals obtained		Provide information and liaise with other team members and I				and liaise with other	rovide information to nd liaise with other eam members and PS		Provide information to and liaise with other team members and PS		to PS	and liaise with other	Provide information to and liaise with other team members and PS		ith other		
Comments & % Complete	Completed progressively	% 100	Completed/including Chartridge Infill & structural robustness 1st Stage Tender	100	N/A	% 0	1st Stage Tender 2nd Stage Tender	% 100 90	Tender documents being prepared	% 80	Completed progressively	% 100	Completed with 1b 1st Stage Tender & ASE project	% 100		%		
			2nd Stage Tender	60														
	Monitor and co-ording cost checks.	nate	Provide information QS for cost checks	to	Check production information against plan and deal with variations	cost	Provide information QS for cost checks	to	Provide information QS for cost checks	to	Provide information QS for cost checks	to	Provide information to QS for cost checks					
Comments & % Complete	Completed progressively and on estate-wide issues	% 100	Completed to date	% 100	As Phase 1a – reviews done progressively	% 100	Completed	% 100	Stage 1 pc sums and costing	% 100	Completed to date	% 100	Completed	% 100		%		
			Liaise with PS in the preparation of the Ho Plan and File	&S	Liaise with PS in the preparation of the F Plan and File		Liaise with PS in the preparation of the H Plan and File		Liaise with PS in the preparation of the H Plan and File			aise with PS in the eparation of the H&S an and File		e I&S	Prepare pre-tender H&S Documents for inclusion with tender documents and agree with design team			
Comments & % Complete	Coordinated	% 100	Completed (inc. structural robustness & Chartridge Infill)	% 100	Completed	% 100	Risk Assessments completed	% 100	Risk assessment being prepared	% 50	Ongoing	% 100	Completed 1st Stage Tender	% 100		%		

	24.05.05 Project Leader LBA (PL)		24.05.05 Architect (Stage 1b) LBA (AR)		23.05.05 Quantity Surveyor BPTW (QS)		26.05.05 Building Services Engineer DMP (BSE)		27.05.05 Building Services Engineer WOP (BSE)		26.05.05 Structural Engineer ACA (STR)		24.05.05 Landscape Architect LBAL (LA)		? Planning Supervisor SBDS (PS)	
	Consult CLIENT on a advance actions req	•	Advise PL on any advance actions req	uired	Report to CLIENT on unforeseen over- expenditure	any	Advise PL on any advance actions required		Advise PL on any advance actions required		Advise PL on any advance actions required		Advise PL on any advance actions required			
Comments & % Complete	Completed up to point of suspension 1st Stage Tender 2nd Stage Tender	% 100 75	Completed 1st Stage Tender 2nd Stage Tender	% 100 60	As Phase 1a via regular updates	% 100	Completed	% 100	1 st Stage Tender	% 100	Completed	% 100	Completed and via estate-wide advice	% 100		%
	Secure approvals from CLIENT Secure approvals through PL			Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals from CLIENT/PL		Secure approvals fro	om	
Comments & % Complete	Completed to date	% 100	Completed to date	% 100	Completed to date	% 100	Completed to date	% 100	Completed for work to date	% 100	Completed to date	% 100	Completed to date	% 100		%

Design Team Compliance with RIBA Stage H - Tender Action for Phase 1b (Low Rise)

This schedule sets out against each of the Work Stages and key events, the responsibilities to be completed by the respective professional skills (having regard to the responsibilities being performed by others). The services to be provided must be carried out in compliance with the SBDS procedures. Where the service is being provided by SBDS, the Schedule should be read in conjunction with the SLA service specification where applicable. If external consultants are engaged to fulfil any of the roles, the Schedule must be read in conjunction with their specific terms of appointment.

	24.05.05 24.05.05 Project Leader Architect (Stage 1b) LBA LBA (PL) (AR)			23.05.05 Quantity Surveyor BPTW (QS)		26.05.05 Building Services Engineer DMP (BSE)		27.05.05 Building Services Engineer WOP (BSE)		26.05.05 Structural Engineer ACA (STR)		24.05.05 Landscape Architect LBAL (LA)		? Planning Supervisor SBDS (PS)		
	Arrange for other contracts to be let co incidental to main contracts	D -			Advise on tender procedures										Advise CLIENT on Haspects of tender procedures	I&S
Comments & % Complete	Quick Wins up to point of suspension	% 100	N/A	% 0	As Phase 1a – alternatives/benefits/ drawbacks explained	% 100	N/A	% 0	N/A	% 0	N/A	% 0	N/A	% 0		%
	Advise CLIENT on fir selected to tender	ms	Advise PL on firms selected on tender		Advise PL on firms selected on tender			Advise PL on firms selected on tender		Advise PL on firms selected on tender			Advise PL on firms selected on tender		Advise CLIENT on competence and resources of selected tenderers	
Comments & % Complete	Completed	% 100	Completed	% 100	As Phase 1a – previous knowledge/views relayed	% 100	Advice given	% 100	Advice given	%	N/A	% 0	Advice given	% 100		%
					Advise CLIENT on be	onds										
Comments & % Complete	N/A	% 0	N/A	% 0		%	N/A	% 0	N/A	%	N/A	% 0	N/A	% 0	N/A	% 0
	Co-ordinate invitatio tenders	ns to	Provide tender documentation and assist in invitations t tender	io	send tender documents to selected contracts		Provide tender documentation and assist in invitations to tender		Provide tender documentation and assist in invitations to tender		Provide tender documentation and assist in invitations to tender		Provide tender documentation and assist in invitations to tender		Review and update H&S Plan and File	
Comments & % Complete	Completed 1 st Stage Tender & Quick Wins	% 100	1st Stage Tender 2nd Stage Tender	% 100 60	As Phase 1a – tender docs prepared and despatched to programme	% 100	1st Stage Tender 2nd Stage Tender	% 100 90	1 st Stage N/A 2 nd Stage ongoing	% 0 80	1st Stage Tender (including robustness advice) 2 nd Stage Tender	% 100 70	1st Stage Tender	% 100		%

-	24.05.05 Project Leader LBA (PL)	Project Leader Architect Quantity S (Stage 1b) LBA LBA BPT		23.05.05 Quantity Survey BPTW (QS)	Quantity Surveyor Building Services Engineer BPTW DMP		27.05.05 26.05.05 Building Services Structural Engineer Engineer WOP ACA (BSE) (STR)		24.05.05 Landscape Archi LBAL (LA)	tect	? Planning Supervisor SBDS (PS)							
	Co-ordinate tender reports		Contribute to tender reports	•	Carry out tender che and correction/ adjustments. Exami and analyse tenders Prepare and submit tender reports to CL in conjunction with F other Design Team members & PS	ne IENT					Prepare tender analysis and liaise with QS		s Prepare tender analys and liaise with QS		Prepare tender analysis and liaise with QS		Appraise tenders, He Plan, method statem from preferred tende for PC	nents
Comments & % Complete	In preparation	% 95	As requested	% 100	As Phase 1a – 1st Stage Tenders analysed; report prepared	% 100	N/A	% 0	N/A	% 0	N/A	% 0	N/A	% 0		%		
							Contribute to tender reports		Contribute to tender reports Contribute to tender reports		Contribute to tender reports							
Comments & % Complete	Completed for 1 st Stage Tender	% 100	As requested	% 100	N/A (author)	%	None to date	% 0	None to date	% 0	None to date	% 0	Note to date	% 0		%		
	Co-ordinate savings, revisions and negotiations when reductions are necessary, and report CLIENT		Contribute to achiev reductions as neces	•	Contribute to achieving reductions if necessary and report to CLIENT		Contribute to achieve reductions as neces	•	Contribute to achiev reductions as neces	•	Contribute to achiev reductions as neces	•	Contribute to achieving reductions as necessary		Advise on appointment of PC including confirming adequace H&S Plan to CLIENT writing prior to start site	y of in		
Comments & % Complete	Advice given	% 100	Advice given	% 100	As Phase 1a – options mooted as fallback	% 100	None to date	% 0	None to date	% 0	None to date	% 0	None to date	% 0		%		
					Undertake BCIS cost analyses										Monitor changes in production informati	ion		
Comments & % Complete	N/A	% 0	N/A	% 0	As Phase 1a (Client format)	% 100	N/A	% 0	N/A	%	N/A	% 0	N/A	% 0		%		
	Secure approvals fro	m	Secure approvals through PL	Secure approvals through PL			Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals through PL		Secure approvals from CLIENT/PL			
Comments & % Complete	Ongoing	% 100	Ongoing	% 100	Ongoing	% 100	Ongoing	% 100	Ongoing	% ?	Ongoing	% 100	Ongoing	% 100		%		