

APPENDIX A Project Documentation

ACOUSTIC BAFFLES IN LIGHTWELLS AT PARKSIDE- CAPITAL WORKS 2013/14

Incorporating business case, project brief and project management document

Part A – Document Control

Part B – Business Case, Project Background and technical issues

Part C - Project Brief

Part D – Project Management Document

Version no: 1

Date: 11/06/13

Part A - Document Control

A 1 - Key personnel

Title	Project Initiation Document
Author	David Blanchard
Approver	Dawn Garton(Sponsor)
Owner	John Brammall

A 2 - Project Organisation Structure
Owner – Deliver acoustic improvements from Parkside reception

A 3 - Version history

Version	Date	Summary of changes	Changes marked
1	11 th June 2013		

A 4 - Distribution

Name	Area
Dawn Garton & John	Central Services
Brammall	

A 5 - References

Doc reference	Document title
Mandate	Reception Acoustics PB 4/12/12
PFA 23/01/2013	Capital programme 2013/14 – Mandate £11k approved & recommended for inclusion

Part B - Business Case -

Parkside reception improvements to acoustics

B 1 - General

Intrusive break out noise in reception was identified as an issue at an early stage since Parkside opened. Reverberating sound off hard surfaces travels from the ground floor reception onto first and second floor areas. Noise also travels downwards into reception from staff sit down areas on the first floor.

Specialist sound engineers tested the noise levels in reception and tests results suggest that noise reverberation is unacceptably high.

B 2 - Service / Service / Function

Increase privacy for customers in reception.

B 3 – Strategic fit

Parkside is a leading example of a single building delivering multi agency services in the locality and when service issues/ problems are identified we aim to address them.

B 4 - Options appraisal

Several options were presented in the Project Mandate considered by members at PFA on 23/01/2013 and members selected a preferred option of geometric shaped panels to be suspended horizontally across the lightwells.

-

B5- Achievability

Works to be instructed immediately following approval of business case.

B 6 - Legal Issues (if applicable)

A contract for the works will be placed

B 7 Specification

Works specification available upon request

B 8 - Financial Implications

	£	Comment
nitial Costs	Up to £11k for acoustic baffles.	Approved PFA 23/01/13
ternal Funding	None	
et Cost	Up to £11k	
ngoing Savings		
Phasing	None	

B 9 – Project Scoring Matrix 8.

Using the Matrix I calculate that a formal methodology is not required (1 to 6 points).

Scoring – for your	oroject – calculate the	points	
<u>Criteria</u>	1 Point	2 Points	3 Points
Cost £ (budget, time and human resource)	<£10k	£10k - £50K	>£50K
Timescale	< 6 months	6 – 12 months	> 12 months
Impact if project failed on the organisation	Minor disruption	Moderate	Major
Melton's Track Record	Done Successfully Many Times Before	Done Successfully Once or Twice Before	New Area of Working

Stakeholder Interest (internal and external)	Minimal	Moderate	Major
Project Complexity	Straight-forward	Moderately Complex	Highly Complex

Projects scoring 6 – 10 points - Formal methodology <u>not</u> necessary Projects scoring > 10 points - Formal methodology <u>is</u> necessary

Note

The business case <u>must</u> be submitted initially to the Programme Board and will allow schemes to be prioritised and feasibility to be assessed.

Appendix B2, – Standard Risk Management Template

Project Name: Acoustic Baffles Parkside reception -

Updated:

Col 1	Col 2	Col 3	Col 4	Col 5	Col 6	Col 7	Col 8	Col 9	Col 10	Col 11
Risk No.	Grade [red, amber, green]	Risk Owner	Cause	Potential Consequences	Current Score	Original Score	Movement $[\leftrightarrow,\uparrow,\downarrow]$	Current controls [working]	Adequacy of mitigation measures	Planned actions (For key risks only)
1	Green	DB	Impact of private conversations being overheard in Parkside offices.					Notices displayed in Parkside		Medium / Low priority works
2				•						
3				•						
4				•						
5				•						

Last updated:

Risk Number	This is the unique identification number given to each individual risk
Owner/project	Who is the risk owner and therefore responsible for ensuring the mitigation work is undertaken
Cause	This describes the existing, potential or perceived risk/threat to the project objectives
Consequence	The impact of the cause is often a chain of events that can impact on many stakeholders
Current score	Based on the risk matrix, how is the risk likelihood scored e.g. A, B, C, D or E
and original	Based on the risk matrix, how is the impact scored e.g. 1, 2, 3 or 4
score	The original score is as per the first time it was raised.

Current mitigation	The existing measures that are in place to control /prevent the risk (risk mitigation)
Adequacy	An assessment on the suitability of the current mitigation measures (adequate, poor, good)