



## Committee Meeting 28 February 2009 Park Lodge

### Attendees

Name	Position	Name	Position
John Harding	Chair	Michael Gresty	Member
Martin McLoughlin	Vice Chair	Norma Armston	Member
Joe Holt	Secretary	Andy Edwards	Park Ranger
Don Isherwood	Membership Sec		

### Agenda

1	Apologies for absence
2	Matters arising (Notes – Committee Meeting 31 January 2009)
3	Report and discussion of Partners Meeting 13 February
4	Draft of article for local press
5	Amendments to Phase 4 Breathing Places application
6	Queens Park University Art Project
7	AOB

### Notes

Item	Details
1	Apologies received from Nadia Miskiw
2	<p>Martin reported that he is still waiting a reply from Cllr Cliff Morris following Martins request for a meeting.</p> <p>Norma brought to the committee's attention that Dobson Bridge appears not to be a listed structure. Steps should be taken to confirm if this is correct and if so, how can we go about getting it listed.</p> <p>John confirmed that he had sent email to Martin Mansell giving the committee's support for the various planning applications in progress for the park. John also commented that he was still trying to get an answer to the question of VAT on the Breathing Places invoice.</p>
3	John reported on the Partners Meeting , 13 February
4	John submitted a draft article intended for the local press and this was approved by the committee.
5	John said the Big Lottery Fund office had requested additional information regarding the application and this had been supplied.
6	A letter from Sue Rigby regarding a University Art Project for Queen's Park was shown to the committee. The project will create a small number of

	selected sculptures to be installed in the park and FoQP has been invited to send a representative to attend the selection panel. It was agreed that John should attend and Martin would be the back up if John was not available at the time. Date to be confirmed.
7	No other business was raised.

### Next meetings

Partners	20 March 2009- Milton House
Committee	28 March 2009- Park Lodge