

Scotland: Building for the Future

A conference on the architecture of the post-war era

24th November 2009

Bonar Hall, University of Dundee, Dundee, DD1 4HN, Scotland

Scotland: Building for the Future is a conference on the post-war architecture of Scotland. The one-day conference aims to promote discussion on the protection of Scotland's post-war architectural heritage, and will be opened by Michael Russell, the Minister for Culture, External Affairs and the Constitution, as well as including a gathering of distinguished speakers and panellists.

The conference costs £15/£10 which includes lunch and can be booked online through the website. To find out more go to www.celebratingscotlandsarchitecture.org or contact Fran Caine on 0131 668 8074 or at Francis.Caine@scotland.gsi.gov.uk.

Forth Road Bridge. Mott, Hay and Anderson & Freeman, Fox and Partners, 1958-64 © RCAHMS (Sir William Ansell Collection)



St Columba's Church, Glenmothes, Wheeler and Sproson, 1958-62 Courtesy of RCAHMS



www.celebratingscotlandsarchitecture.org

Conference Programme

- Chair Pauline McLean BBC Scotland
Arts Correspondent
- 9.30 Coffee and Registration
- 10.00 Welcome: Malcolm Cooper
Chief Inspector, Historic
Scotland
- 10.05 Opening Remarks:
Mike Russell MSP
Minister for Culture, External
Affairs and the Constitution
- 10.15 Raymond Young A&DS
'Towards a New Architecture?
Towards a New Society?'
- 10.35 Neil Baxter RIAS
'Response for the Profession'
- 10.55 David Page Page and Park
'The Liberating Aspects of
Modernism'
- 11.15 Coffee
- 11.45 Miles Glendinning Edinburgh
College of Art
'Remaking the Future: The
Multiple Faces of Post-war
Scottish Architecture'
- 12.05 Deborah Mays Head of Listing,
Historic Scotland
'Looking at the History of
Post-war Listing'
- 12.25 Malcolm Cooper
'Future, What Future?'
- 12.45 Lunch
- 14.00 Janet McBain
National Library of Scotland
'Preserving Scotland's Buildings
on Film'
- 14.30 Panel Discussion: to include key
stakeholders and speakers
- 15.30 Questions
- 16.00 Closing Remarks
- 16.15 Coffee

