

Keeping Up Appearances: Cleaning External Masonry Seminar 5 August 2002 Bibliography

For a fuller bibliography, see the end of Volume 1 or 2 of *Cleaning Historic Buildings*.

1. Ashurst, J, Cleaning masonry buildings, *Conservation of Building and Decorative Stone*, Vol2, Butterworth/Heinemann London, pp125-134
2. Ashurst, N, *Cleaning Historic Buildings*, 2 Vols, Donhead, London, 1994
Copy available in Heritage Office Library
3. Ashurst, N, Paint removal: problems and solutions, *The Architects Journal*, Vol191, No 18, pp67-75
4. Ashurst, N, Chapman S, Macdonald S, Butlin R, Murray, M, An Investigation of sacrificial graffiti barriers for historic masonry, *English Heritage Research Transactions Vol 2: Stone*, James and James, London, 2002
5. Ashurst, N, Kelly J, The analytical approach to stone, its cleaning, repair, and treatment, *Conservation of Building and Decorative Stone*, Vol2, Butterworth/Heinemann London, pp 240-243. *This chapter discusses how analysis can help understand stone and soiling, and the relationship between the two.*
6. Bluck, B, Porter, J, Sandstone Buildings and Cleaning Problems, *Stone Industries*, April 1991, pp21-28
7. British Standard 8221:2000 Code of Practice for Cleaning and Surface repair of Buildings, Part 1: Cleaning of Natural Stones, Brick, Terracotta and Concrete, Part 2; Surface Repair of Natural Stones, Brick and Terracotta
Try to forget these are British publications. They are the best and most up to date references on the cleaning and repair of masonry. There was strong historic buildings presence on the BSI committee that drafted the documents.
8. English Heritage, *Graffiti on historic buildings and Monuments, Methods of removal and prevention*, London, 1999. Product Code XH20101
9. Fidler, JA, Fragile Remains: An international review of conservation problems in the decay and treatment of architectural terracotta and faience, *Architectural Ceramics: Their history, manufacture, and conservation*, A Joint Symposium of English Heritage and the UKIC, September 1994, London, James and James, 1996
10. Franklin, B., MacNally G., (eds) *Sydney, The Sandstone City*, Geological Society of Australia, Sydney, 2000
11. Historic Scotland, *Biological Growths on Sandstone Buildings-Control and Treatment, Technical Advice Note 10*, Edinburgh, 1997

12. Historic Scotland, *Stonecleaning of Granite Buildings, Technical Advice Note 9*, Edinburgh, 1997
13. Robert Gordon Institute of Technology (Masonry Research Group), *Stone Cleaning in Scotland, Research commission investigating the effects of cleaning sandstone*, 5 vols, and Practitioners Guide
14. Spry, AH, Exterior Paint Removal from Buildings, *Heritage Australia*, Summer 1984, pp74-77
15. Spry, A.H., *Principles of Cleaning Masonry Buildings*, Australian Council of National Trusts, and National Trust of Australia (Victoria), Melbourne, 1982
Still an extremely useful document
16. Spry, A.H., West D.G. (1985) *The Defence Against Graffiti*, AMDEL Report No1571. Fewville, SA 5063:AMDEL
17. Straehli, A. M., (1986) Appropriate Water Pressures for Masonry Cleaning. What do the numbers mean?, *APT Bulletin*, Vol XVIII, No4, pp10-17.
18. Weaver, M, *Removing graffiti from historic masonry*, Preservation Briefs, Heritage Preservation Services
19. Webster, RGM, *Stone Cleaning and the nature of soiling and decay*, Donhead, London, 1992
Excellent reporting of a very important conference. It looks at building cleaning from a wide variety of angles.
20. Weiss, N. R., (1985) *Exterior Cleaning of Historic Masonry Buildings (Draft)*. Washington:National Park Service, United States Department of the Interior.
21. Whitford, MJ, *Getting Rid of Graffiti*, London, E &FN Spon, 1992
A good reference on the subject. Maurice Whitford's background is in removing graffiti from London Underground trains and buildings.
22. Young, M. and Urquhart, D. (1992) Abrasive Cleaning of Sandstone Buildings and Monuments: An Experimental Investigation, *Stone Cleaning and the Nature, Soiling and Decay Mechanisms of Stone*, Proceedings of the International Conference held in Edinburgh, UK 14-16 April 1992. London, Donhead, pp128-140.
23. Young, M, Algae and lichen growth following chemical cleaning, *Journal of Conservation*, No3 November, 1998 pp48-59.