Site Archive

Project Title And Date: Magdelen Street 1986-1988 Project type: Excavation EA project number: Site code:

Museum accession number: 40/2005

Contents:

Written record (Post Ex):

Context descriptions 80-999, 200-3059, 4000-4027: 32 sheets A4 Photographic register by area, context, B/W, slide: 20 sheets A4 Photographic register by slide number, B/W contact sheet, description, phase/period: 8 sheets A4 Small finds catalogue including lab number and description:8 sheets A4 Pottery list: 15 sheets A4 Contexts by area and group: 20 sheets A4 Group matrix index – context, generic no., group, matrix: 8 sheets A4 Grouped matrices – areas 1-5: 56 sheets A4 Group discussions 1-51: 15 sheets A4 Grouped context descriptions with matrices 1-5: 62 sheets A4 Section locations on drawn plans: 15 sheets A4

Drawn record

Figures –plans/sections: 56 sheets A4 Figures (coloured with group annotations): 83 sheets A4, 1 sheet A\$Figures (on thick paper): 10 sheets A4 Plans: 14 small sheets (rolled), 37 large sheets (rolled) Sections: 8 small sheets (rolled), 2 large sheets (rolled) Photocopied/reduced site drawings: 7 small sheets (rolled) Paper figures/drawings (mouldy): 28 small sheets (rolled and bagged)

Photographic record:

Index of colour transparencies Index of digital photos Index of black and white prints Index of colour prints Photocopies of original site records

Colour transparencies Black and white prints Colour prints Black and white contact prints (ask Jenny!)

Environmental archive:

All **processed** environmental material worthy of retention (ask!) Environmental sample registers: 2 sheets A4 Environmental record sheets: 57 sheets A4 List of samples: 2 sheets A4 Notes on samples 1 sheet A4 Details of processing of samples 9/10 from context 2906: 1 sheet A4

Legal paperwork to be filed with Jenny:

Copy of Notification of Fieldwork form Copy of Transfer of Title of paper archive form Copy of Transfer of Title of finds forms Copy of Copyright Licence form Copy of Copyright Licence form from any sub-contractors