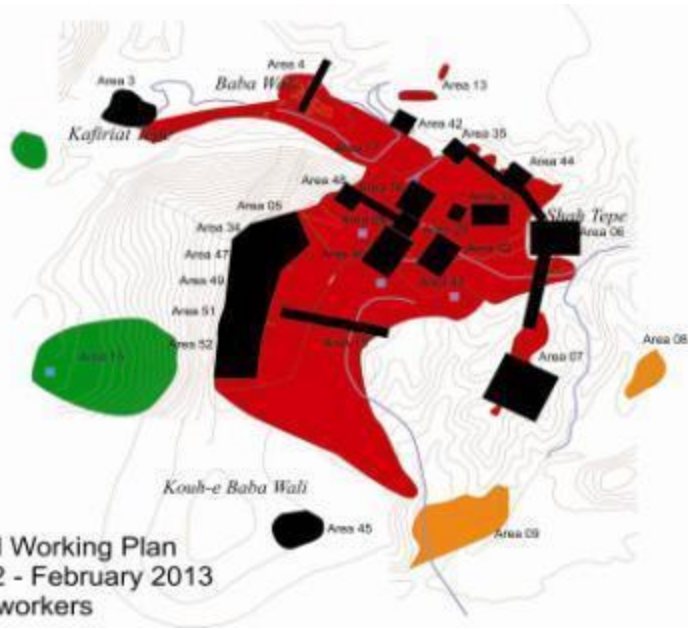

MAAP Coordination Meeting

Project Progress Update
October 2012

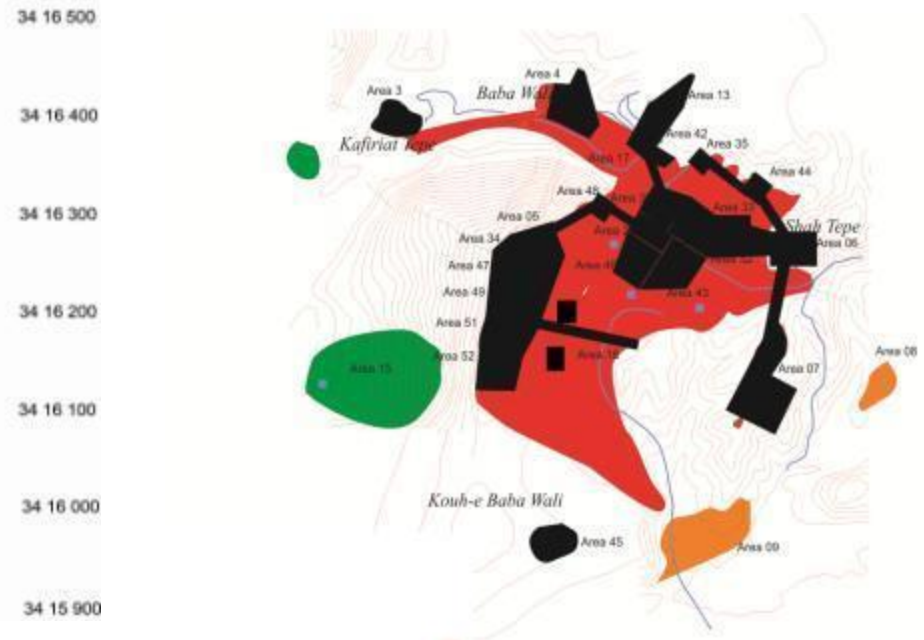


Project Overview

DAFA 9 Month Plan

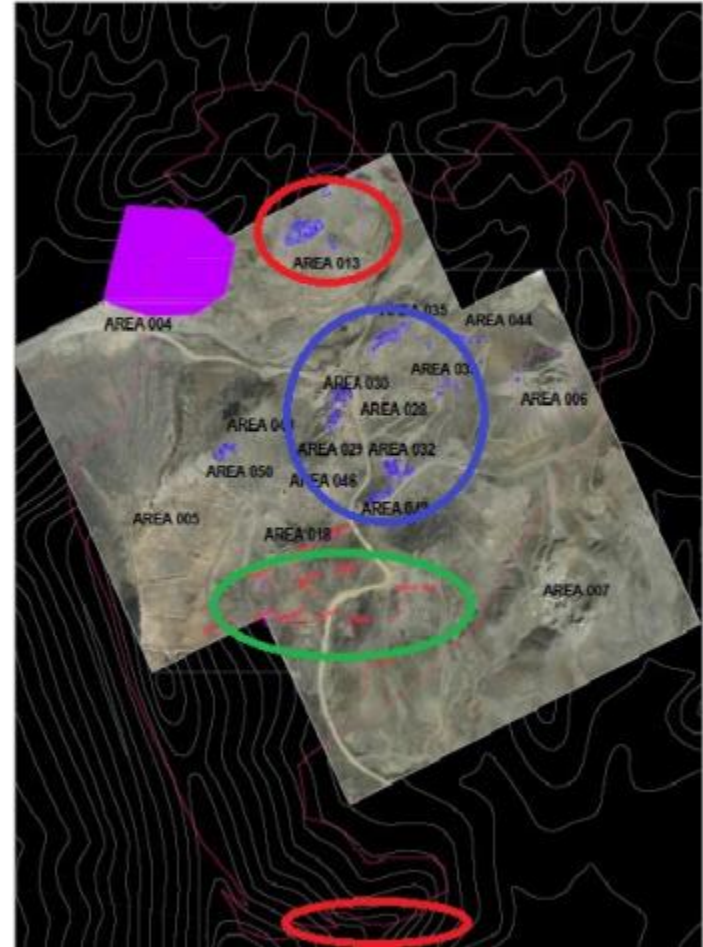


Outlook for end December 2012



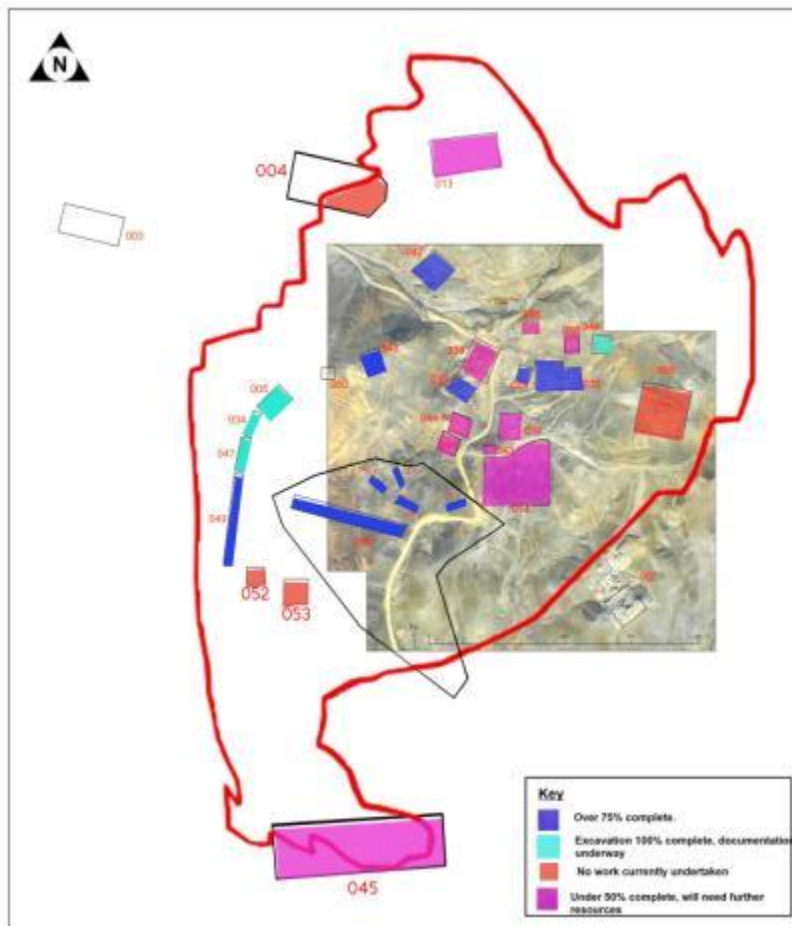
Key Advances - 6 Month Review

- 2 large Stupa Complexes on the periphery of the main excavation area. Scheduled to run for another month. Excavation now complete.
- Large area (Sites 018 and 057) at the base of Aynak Mountain. Evaluation and excavation now complete.
- Major advances on sites within the Lower Town area. Areas of excavation greatly increased, and completion of work on these sites by 2013 now appears to be an attainable goal.

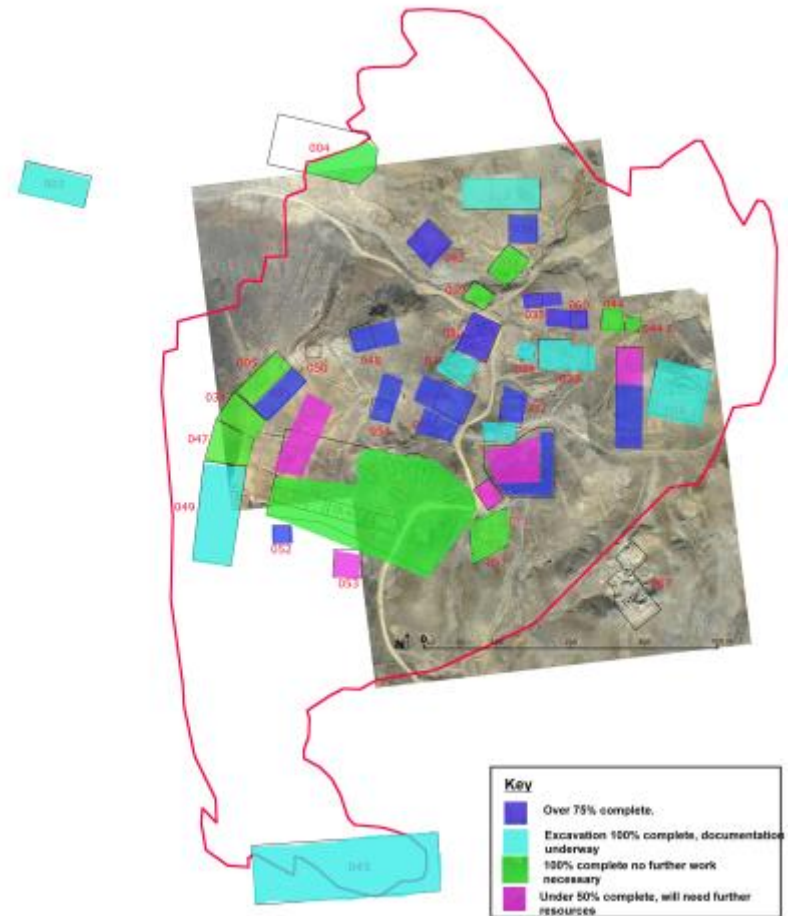


Detail of Current Status

Status June 2012



Current Status



Visual Representation of Progress

Lower Town May 2012

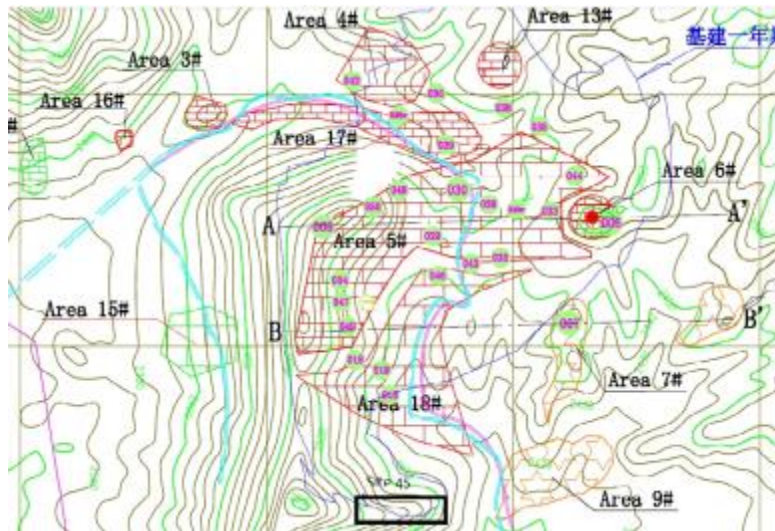


Lower Town September 2012

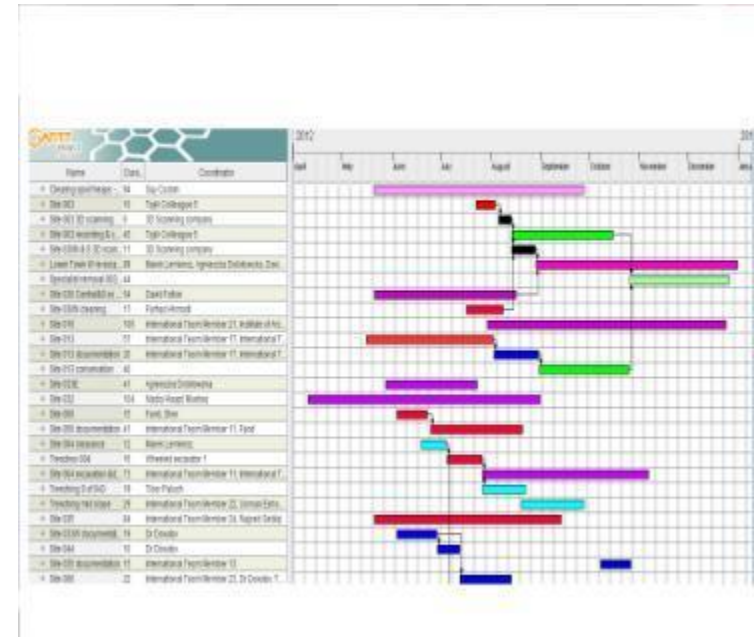


Project evolution from April

MCC Work Plan



Project Planning

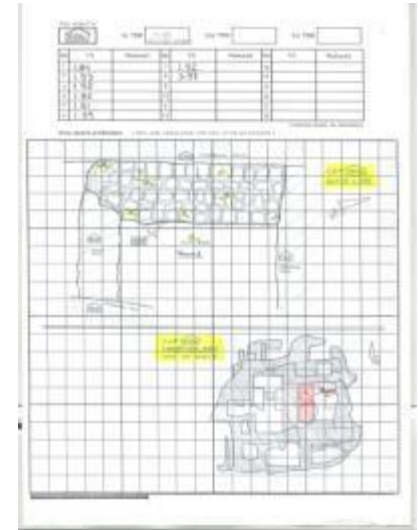


Archaeological Excavation

- Excavations are undertaken over a 4 or 5 metre grid.
- Archaeological layers are given individual context numbers. Detailed information of each layer is recorded on context sheets.

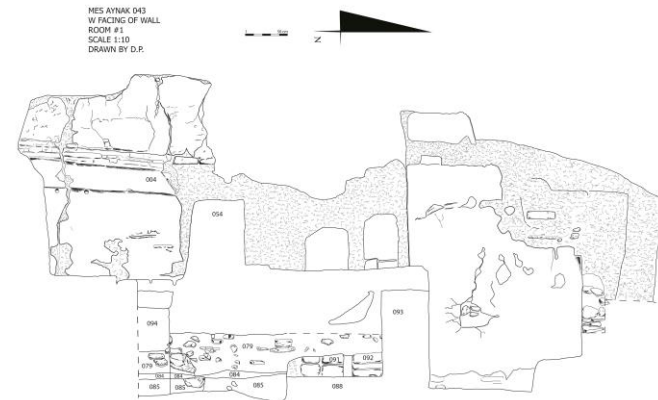
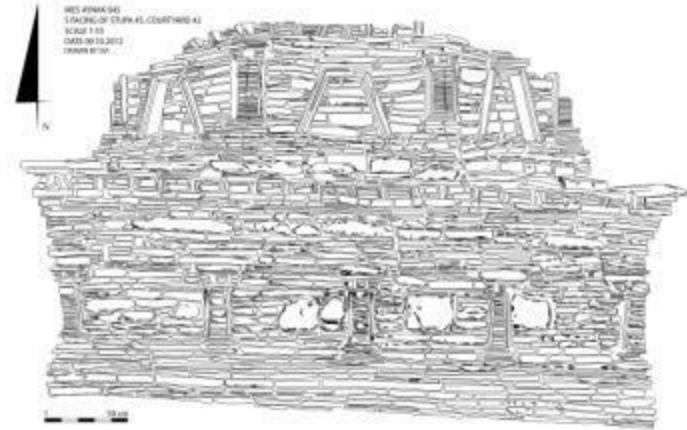


A detailed archaeological context sheet form. It includes a header with project name, date, and location. Below this are sections for 'Context Description', 'Context Number', and 'Context Name'. The form is filled with handwritten text and includes a small diagram of a grid layout. At the bottom, there are checkboxes for 'Context Number' and 'Context Name'.



Archaeological recording and documentation

- Archaeological layers are accurately planned. Detail can then be added to the CAD plans
- Sections of archaeological deposits and elevations of architectural remains are drawn.

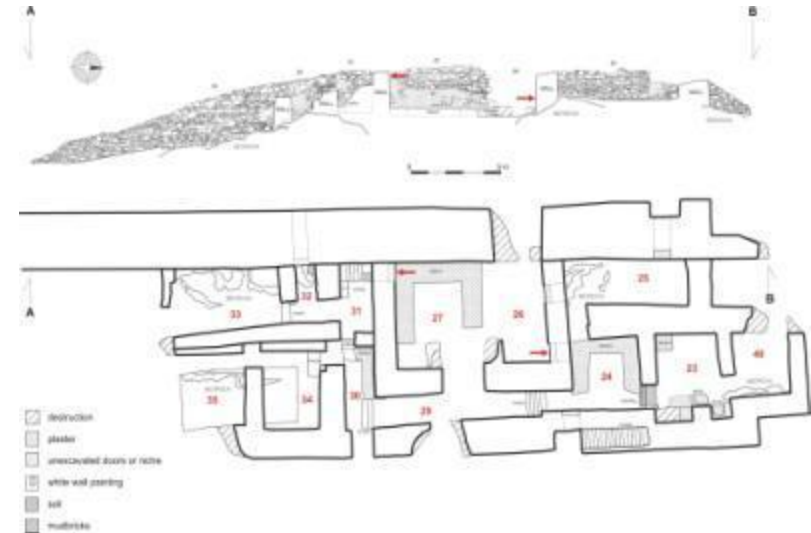


Geomatics

- Total Station provides a very accurate and precise way of recording spatial information in three-dimensions and is being used primarily to set up grids over the archaeological areas,



- The data produced also interfaces directly with Computer Aided Design (CAD) systems which is being used to produce a comprehensive digital map of the archaeological remains across the site.



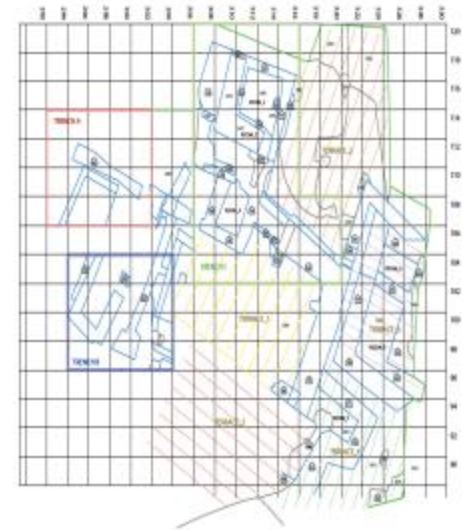
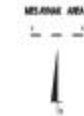
Use of Machinery

- Machinery has been used on the slopes and base of the mountain where erosion has left large amounts of material overlying the archaeological layers
- Secondly to remove accumulated spoil heaps from around excavations
- And finally to quickly evaluate the archaeological potential of the low density archaeological areas, through a programme of trenches



Resulting Archaeological Archive

- Site Plans
- Digitised drawings of the structures uncovered
- Database of archaeological context information
- Archive of photographic documentation
- Digital inventory of finds
- Interim site reports



ID	Location	Context	Area	Depth	Area	Area	Area	Area	Area	Area
01	Excavation area 1	Excavation area 1	1.5m	0.7m	0.1m	0.1m	0.1m	0.1m	0.1m	0.1m
02	Excavation area 2	Excavation area 2	1.5m	0.7m	0.1m	0.1m	0.1m	0.1m	0.1m	0.1m
03	Excavation area 3	Excavation area 3	1.5m	0.7m	0.1m	0.1m	0.1m	0.1m	0.1m	0.1m
04	Excavation area 4	Excavation area 4	1.5m	0.7m	0.1m	0.1m	0.1m	0.1m	0.1m	0.1m
05	Excavation area 5	Excavation area 5	1.5m	0.7m	0.1m	0.1m	0.1m	0.1m	0.1m	0.1m

FIND INVENTORY

Site: [Site Name]

Date: [Date]

ID	Location	Context	Description	Material	Quantity	Notes
001	Excavation area 1	Excavation area 1	Handmade clay figurine	Clay	1	Found in trench 1, 1.5m depth.
002	Excavation area 2	Excavation area 2	Handmade clay figurine	Clay	1	Found in trench 2, 1.5m depth.
003	Excavation area 3	Excavation area 3	Clay figurine	Clay	1	Found in trench 3, 1.5m depth.
004	Excavation area 4	Excavation area 4	Clay figurine	Clay	1	Found in trench 4, 1.5m depth.
005	Excavation area 5	Excavation area 5	Clay figurine	Clay	1	Found in trench 5, 1.5m depth.

Finds Archive

Finds are photographed and illustrated



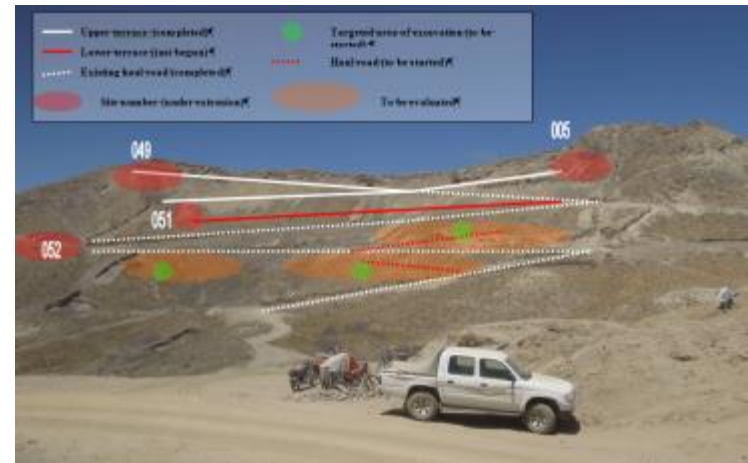
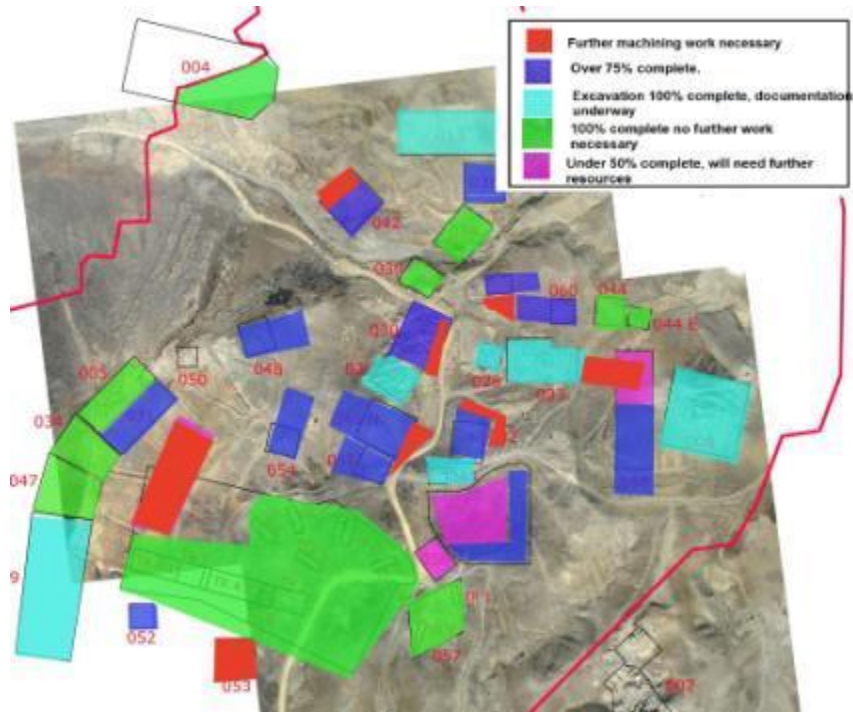
Mes Aynak Archaeological Project
Site Mes 049



Mes Aynak Archaeological Project
Inv. no. MAD43/F015



Future Works



- Further machinery work necessary across the site, primarily the removal of previous spoil heaps

- Further machinery work necessary as targeted excavation on lower slopes of the mountain.

Conservation and removal

- Preparations are underway for the removal of larger structural remains. This consists of detailed photographic documentation and accurate drawing, after which these structures are ready for removal.



MES AYNAK 045
CORTYARD 1
STUPA 3
W FACING
SCALE 1:10

