

**MOLAS DEPOSIT SURVIVAL SHEET**

<b>Supervisor</b> Carrie Cowan	<b>Site Address</b> Montrose PLace, London SE1	<b>Site Code</b> MNP04
<b>Type of Investgation</b>		<b>NGR</b> 528409 179570

**If deposits or levels are sloping, please indicate direction(s) and range**

- Average OD height of natural subsoil ground surface:  
/not known 6.03m  
Was the 'natural': brickearth/London Clay/gravel/mixed/other (please specify)  
brickearth  
Name of natural subsoil (if known)  
  
OD height of adjacent road or ground  
8m  
OD height of bottom of basement/ground slab/topsoil  
772m

**On the blank sheet below, please insert the trench location figure in jpg format (see DO). You may then set the document to print double sided. Alternatively you may make a sketch or photocopy the trench location figure from the report on the back of this form.**

- Have most (90%) of archaeological strata been destroyed?  
  
In which areas of the site is stratigraphy likely to survive?  
  
OD of upper most surviving levels?  
  
Estimated thickness of surviving deposits?

Specify dates or periods BC	Average depth of horizontal deposits or structures	Average depth (or range) of cut features	Dates of residual finds	Waterlogged deposits (tick if present)	Average OD of top of deposits
BC1				<input type="checkbox"/>	
BC2				<input type="checkbox"/>	
BC3				<input type="checkbox"/>	
BC4				<input type="checkbox"/>	
BC5				<input type="checkbox"/>	
BC6				<input type="checkbox"/>	
AD 1-200				<input type="checkbox"/>	
200-400				<input type="checkbox"/>	
400-750				<input type="checkbox"/>	
750-950				<input type="checkbox"/>	
950-1150				<input type="checkbox"/>	
1150-1350				<input type="checkbox"/>	
1350-1500				<input type="checkbox"/>	
1500-1700				<input type="checkbox"/>	
City - 1666?				<input type="checkbox"/>	
18th/19th C	2.2m			<input type="checkbox"/>	8m
Modern				<input type="checkbox"/>	
Unknown				<input type="checkbox"/>	