STANDARD PRE-CONSTRUCTION INFORMATION FOR RESIDENTIAL PROPERTIES

Author Pat Salbany Date October 2022 Version 1.0

Address	Osney Lock Keepers House	
	East Street	
	Oxford	
	OX2 0AX	
Name of project	Osney Void Refurbishment	
Description of works	Upgrading insulation to pitched	ceilings, void off bedroom 1 and
	ground floor	
	Decoration throughout	
	Replacement floor coverings	
	General repairs and small minor	improvements
Intended use of building	Residential	
Start date	December 2022	
(all changes to start date must		
be confirmed to client)		
Estimated length of works	6-8 weeks	
Key Personnel (if applicable)	Name	Contact Details
Client:	Pat Salbany	Patricia.salbany@environment-
		agency.gov.uk
		+44 7425620502
Designer:		
Contractor:		
Principal Designer:		
Principal Contractor:		
Tenant/occupier:	Void	
Client requirements		
Preferred best practice is that all	operatives should hold a current a	nd relevant CSCS Always
	y alternate qualifications which mu	
before work on site.	y alternate quamentions which he	
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card. Specific and relevant current qualifications must be held by those erecting scaffolding (CISRS), scaffolding towers (PASMA) or operating MEWP. 1. The CPP must contain explicit acknowledgement of receipt of the PCI Always 2. The CPP should be submitted 10 days before planned start on site. 3. The CPP will be checked before work is authorised. 2021OsneyLockHou Site access plan Site and building plans attached Site access hazards Narrow or restricted access road x
(CISRS), scaffolding towers (PASMA) or operating MEWP. Image: Comparison of the PCI 1. The CPP must contain explicit acknowledgement of receipt of the PCI Always 2. The CPP should be submitted 10 days before planned start on site. Image: Comparison of the PCI 3. The CPP will be checked before work is authorised. Always PDF PDF 2021OsneyLockHou 2021OsneyLockHou 2021OsneyLockHou 2021OsneyLockHou 2021OsneyLockHou 2021OsneyLockHou 2021OsneyLockHou Se_FFP_A3L_50.pdf se_GFP_A3L_50.pdf Site access plan Site and building plans attached Site access plan Site access hazards
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Site services plan Floor plans Site access hazards
Floor plans Site access hazards
Site access hazards
Narrow or restricted access road
Limitations to parking x
Limitations for turning vehicles x
Limitations for larger vehicle access x
Access via Osney depot
Lifejacket compulsory for crossing bridge
Adjacent land use hazards (example schools, railway lines, busy roads, waterways)
Public footpath, built up area
Significant services
Ground conditions that may impact on safe working
High level structures that may impact on safe working High level cables to house
No-go areas
Working hours
To be agreed with lock EA
Survey documentation attached
Asbestos survey 2016 Y
Legionella survey 20 N
Confined spaces survey 20 N
Condition survey 2015 N



Asbestos_2016.pdf

Asbestos containing materials summary

None applicable to external work

Permits or permissions required

Standard EA permission to work.

Welfare arrangements

On site welfare available – please liaise with resident to ensure use of staff facilities is agreed Contractors to provide DEB board in accordance with SHECOP

Fire/emergency arrangements

Residential property so no marked exit routes or formal arrangements. Please note exit routes on site. Nearest hospital =

- Tel: 01865 741166
- John Radcliffe Hospital

Headley Way

Headington

Oxford

Post project information required