	Assess	or	Job
Assesso			
< <name< td=""><td colspan="2">>> <<e.(< td=""></e.(<></td></name<>		>> < <e.(< td=""></e.(<>	
Assessment task:		Fitting/replacing rainw	
Persons at risk		Details	
Contractors		< <e.g. all="" operatives="">></e.g.>	
Visitors		1	
Visite	ors		
	. Public / Others		

Hz No	Hazard description	How are persons affected	
1	Cuts and abrasions	e.g. Operatives can suffer cur their fingers from jagged edge broken pipes or gutters	
2	Fall from heights	e.g. Operatives can suffer serious injuries if they fall from ladders or steps while accessing high areas	
3	Manual handling	e.g. Lifting or holding sections of guttering especially cast iron sect can cause musculo skeletal probl	

Probability (P)	5=very likely, 4=likely, 3=quite possible, 2=possible, 1=
Severity (S)	5=fatal, 4=severe, 3=moderate, 2=slight, 1=negligible
Risk (R)	0-8=low risk, no action required. 9-15=medium risk, en

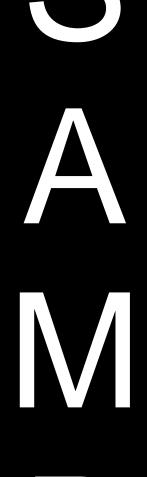
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Form				F	RA Ref No:
Assess	ssessment Date		Review Dates / Initials		
<<[Date>>		< <dates>></dates>		< <initials>></initials>
etc					
Are	any disable	ed?	Comments		
	Yes 🗆 N	Vo	<e.g. 10m="" 25kg="" and="" away="" bags="" cement="" containing="" in="" lorry="" manually="" of="" placing="" site="" store="" unloading="">></e.g.>		
	☐ Yes ☐ No				
	Yes 🗆 N	No			
R	Existing 6		controls	Fu	urther controls / action
< eg 5 >>	ŭ .				All operatives to be given Talks on general safety>>

	Existing controls	Further controls / action	
R	Existing controls		
< eg 5 >>	< <e.g. all="" gloves="" if="" operatives="" practicable="" to="" wear="">></e.g.>	<e.g. all="" be="" general="" given="" on="" operatives="" safety="" talks="" to="" toolbox="">></e.g.>	
< eg 6 >>	<e.g. ensure<br="" site="" supervisor="" to="">that ladders are not used for long periods>></e.g.>	<e.g. access="" are="" available="" ensure="" platforms="" site="" suitable="" supervisor="" that="" to="" working="">></e.g.>	
< eg 2 >>	< <e.g. are="" ensure="" light="" materials="" possible="" site="" supervisor="" that="" to="" used="" wherever="">></e.g.>	< <e.g. available="" ensure="" for="" handling="" heavy="" is="" materials="" site="" supervisor="" team="" that="" to="">></e.g.>	

use. 16-25=high risk, stop operation & implement control measures

Hz No	Hazard description	How are persons affecte	
4	Leptospirosis	e.g. Operatives may contract Leptospirosis from coming into contact with contaminated water	
5	Asbestos/asbestos related diseases	E.g. Operatives and any others be affected if they have to with/on damaged asbestos gutt or downpipes	



R	Existing controls	Further controls / action
< eg 2 >>	<e.g. adequately="" are="" areas="" at="" ensure="" site="" supervisor="" that="" times="" to="" ventilated="" working="">></e.g.>	< <e.g. are="" ensure="" hazardous="" materials="" non="" site="" supervisor="" that="" to="" used="">></e.g.>
< eg 6 >>	<e.g. ensure<br="" site="" supervisor="" to="">that before any works on ACM's a specific Risk Assessment is carried out>></e.g.>	< <e.g. all="" are="" ensure="" followed="" protocols="" site="" supervisor="" that="" to="">></e.g.>

Probability (P)	5=very likely, 4=likely, 3=quite possible, 2=possible, 1=
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use. 16-25=high risk, stop operation & implement control measures