Assessment No: PE015

Completed by: A Harman, Department: Property and Date 4 January 2019 Risk Level: Low Medium High

L Thomas Engineering

WORK ACTIVITY: Working on elevations and at height on Old Town Hall, High Street, Christchurch.

- Presence of electrical wiring and installations

- Presence of electrical pigeon deterrent running at 4,500v at 0.7 amps

C= Consequence, L= Likelihood, R= Rate

Task and Hazard	Risks from	Before		•	Control Measures	After			Further
rask and riazard	And to whom	С	L	R	Control Measures		L	R	recommendations or comments
Accessing external elevations, ledges and	Electric shock	5	4	20	Warning signage clearly erected at visible places where pigeon deterrent is fitted	5	1	5	Permit to Work before any
parapets using ladders for mtce, repair works and lighting (incl Xmas lighting) installations	Electrocution Fall from height when working off ladders or access platforms	5	3 5	15 25	Turn off in kitchen and remove fuse when working on elevations and accessing balcony  Clearly mark need to remove fuse	5	1	5	work commences. Toolbox Talk on site
People accessing the balcony	People at risk				Instruct those undertaking the work of the risk and requirements	5	2	10	
	- All those working on external elevations - Accessing the balcony - Window				Issue a Permit to Work & monitor work  Check if those doing work have any medical conditions such as  - Heart problems  - Epilepsy	5	1	5	
	cleaners - Those with				- Pace maker Instruct them not to work in this environment	5	0	0	
	heart problems - Epilepsy - Pace makers				Use scaffold or access platform with harnesses as appropriate in preference to ladders	5	2	10	
	etc				Use inspected and certified ladders and accesses erected by personnel trained in their use	5	2	10	
					Inspect and check all ladders and accesses prior to sue. Reject and do not use those that are defective in any way	5	2	10	
					Check earthing of access platforms and scaffolding	5	1	5	

RISK ASSESSMENT

## Assessment No: PE015

## CONSEQUENCE

LIKELIHOOD								
		1	2	3	4	5		
		Rare	Unlikely	Possible	Likely	Almost Certain		
		< 6 %	6% - 20%	21% - 50%	51% - 80%	> 80%		
5	Catastrophic	5	10	15	20	25		
4	Major	4	8	12	16	20		
3	Moderate	3	6	9	12	15		
2	Minor	2	4	6	8	10		
1	Negligible	1	2	3	4	5		

Review Risk Assessment annually or if significant change Reviewed by:

	T		
Review Dates	Line Manager - Name	Signature	Reviewed by Seen by Safety Adviser
2014			,
2015	RA completed `16 Oct 2015 A J Harman Revised 23 Nov 15 Annual review required		-26 Oct 2015
2016	JR Ross		26 Oct 2016
2017	JR Ross		Alan Groves 1/8/2017
2018	JR Ross		4 January 2018
2019	JR Ross		4 January 2019

		Financial	Strategic Priorities and Opportunities	Health & Safety	Reputational	Criticality of Service (following Business Impact Assessment)
5	CATASTROPHIC	Over £500,000	Complete failure to deliver on a strategic priority	Fatality; multiple permanent injuries	Receives national / international attention with potential for long term impact on public memory; Total loss in public confidence	Critical Service Level One (i.e. Major risk to public health or safety)
4	MAJOR	£100,000 - £500,000	Major impact (positive or negative) on a strategic priority	Major injury or illness leading to long term incapacity/ disability; multiple significant injuries	Receives national / international attention with medium term impact on public memory	Critical Service Level Two (i.e. Medium to Major risk to council's reputation / finances)
			Moderate impact (positive or	Moderate injury or illness requiring professional	Receives local press attention with	Critical Service Level Three (i.e. Medium
3	MODERATE	£50,000 - £100,000	negative) on a strategic priority	intervention; RIDDOR reportable; multiple minor injuries	medium term impact on public memory	risk to public health or safety)
2	MODERATE		negative) on a strategic	RIDDOR reportable; multiple minor	term impact on public	risk to public health or