Christchurch Earthquake Assessment Form - Level 2

Inspector Initials Territorial Authority	Christchurch Cit		Date	-		Final	Posti	
	Christentiferi Cit	<u>y</u> 1	Time				(e.g	J. UNSAFE)
Building Name Short Name			7	Tuna	of Construction			
Address								•
Address -					Timber frame			Concrete shear wall
GPS Co-ordinates					Steel frame			Unreinforced masonry
Contact Name	Sº (0			Tilt-up concrete			Reinforced masonry
Contact Phone					Concrete frame			Confined masonry
Contact Phone —					RC frame with ma	asonry infill	Ц	Other:
Storeys at and above		Below ground		Prim	ary Occupancy			
ground level		evel		П	Dwelling			Commercial/ Offices
Total gross floor area (m²)		ear ouilt			Other residential			Industrial
No of residential Units					Public assembly			Government
					School			Heritage Listed
Photo Taken Y	es N	lo			Religious			Other
estigate the building for the	he conditions lister	d on page	1 and 2, ar	nd ch	eck the appropri	ate column. A	sketch	may be added on page 3
erall Hazards / Damage		/None	Moderate		Severe			Comments
lapse, partial collapse, off fo	oundation []						
lding or storey leaning	1]				***************************************		
Il or other structural damage	. []						
erhead falling hazard	Г	7	П		$\overline{\Box}$			
ound movement, settlement,	slins F	7			$\overline{\Box}$			
ghbouring building hazard	5p5 [_ ¬						
	r houmets	ے ا			<u> </u>			
ctrical, gas, sewerage, water	i, nazinais		<u> </u>					
Record any exis	sting placard on	this build	ing:		Existin	a [
Sound de Parlama A Constitución Como Constitución de Constituc					Placare	д Туре		
						NSAFE)		
Choose a new postin grounds for an UNSA	AFE posting. Local	ised Seve	re and over	rall M	oderate condition	s may require	a RES	TRICTED USE Place
INSPECTED placard : of this page.	at main entrance. F	ost all oth	er placards	s at e	very significant e	ntrance. Tran	sfer the	chosen posting to the top
								_
INSPECT GRE	EN G1 G	2	RESTR		LLOW Y1	U	NSAFI REL	
Record any restricti							-	112 110
Further Action Reco		.,.						
Tick the boxes below	v only if further actio	ns are reco	mmended					
☐ Barricades are no								
☐ Detailed enginee	•		0 1 2					
☐ Struct		☐ Ge	otechnical		☐ Other	:		
<u> </u>		s Casts -	101					
imated Overall Building	vamage (Exclud	e Content	is)				Sig	n here on completion
None O-1 %	31.60	0/4						
J-1 /0 L	31-60	/0				1		

	uctural Hazards/ Dar ndations	mage	Minor/None	Moderate	Severe	Comments	
Roof	fs, floors (vertical load)						
	ımns, pilasters, corbels						
	ohragms, horizontal brad	oing		П			
	cast connections				П		
Bear	m		\Box	П	П		
Non Para Clade Ceilir	n-structural Hazards apets, ornamentation dding, glazing	/ Damage					
	ings, light fixtures			П	П		
	ior walls, partitions		П	П	П		
	ators				П		
	rs/ Exits						
		water)	П		П		
Utilities (eg. gas, electricit Other		water)	П	П			
	ri etechnical Hazards /	Damage	П		Ц		
	e failure, debris						
Grou	and movement, fissures						
Soil bulging, liquefaction							
	eral Comment						
Sen	eral Comment	Posting				Remarks	
Sen	eral Comment	Posting	Usat G1. Occupiabl	pility Category			
Sen	bility Category Damage Intensity		Usat G1. Occupiabl investigat	oility Category	further		
Sen	bility Category Damage Intensity Light damage	Posting Inspected (Green)	Usat G1. Occupiabl investigat	bility Category e, no immediate to ion required e, repairs require	further		
èen∉	bility Category Damage Intensity Light damage Low risk Medium damage	Posting	Usat G1. Occupiabl investigat G2. Occupiabl Y1. Short term	collity Category ie, no immediate to ion required lea, repairs require a entry	further		
en.	bility Category Damage Intensity Light damage Low risk Medium damage	Posting Inspected (Green)	Usat G1. Occupiabl investigat G2. Occupiabl Y1. Short term Y2. No entry tr demolishe R1. Significan	collity Category ie, no immediate to ion required lea, repairs require a entry	further		
Sen	bility Category Damage Intensity Light damage Low risk Medium damage	Posting Inspected (Green)	Usat G1. Occupiabl investigat G2. Occupiabl Y1. Short term Y2. No entry to demolishe R1. Significan strengthe	collity Category ie, no immediate to ion required ee, repairs require entry o parts until repai ed t damage: repairs	further	Remarks	

* *														
Sketch (optional)														
Provide a sketch of the entire building or damage points. Indicate	\vdash			-	-								*	
damage points.		1				ì								
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Recommendations for Repair and I												 		
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3 Inspection ID:(C	Office Us	se Or	nly)											
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