24 April 2019



#### **RE Official Information Act request WCDHB 9296**

I refer to your email dated 19 March 2019 requesting the following information under the Official Information Act from West Coast DHB regarding delays with the new hospital. Specifically:

The Ministry are not aware of the outcome of the DHB review of the risk associated with prolonged use of existing EQ prone buildings and have not, as yet, received any legal advice provided to the DHB. Jenny Black confirmed legal advice they had received was to have Opus review an earlier report they had provided and this review withheld under s9(2)(i) Private and Confidential - Circulation restricted to Hospital Redevelopment Partnership Group ONLY Page 2 was in progress. Jenny will follow up on this following the WCDHB meeting scheduled for later this week.

#### Please may I see a copy of the latest DHB review of use of quake prone buildings?

We received a draft opinion from external solicitors on 26 September 2018 with respect to Greymouth Hospital's Emergency Department. That building remains earthquake-prone (being below 34% New Building Standard). Strengthening work has not commenced given the Emergency Department will be replaced by the new hospital. In the meantime, the West Coast DHB continues to monitor the risk to workers and other persons and, given the delays to completion of the new hospital, whether interim strengthening works should be undertaken.

The draft opinion (yet to be finalised) is withheld under section 9(2)(h) of the Official Information Act i.e. "...to maintain legal professional privilege".

In respect to West Coast DHB's other facilities we refer you to a previous response we provided to a requestor earlier this year (WCDHB 9256 attached as **Appendix 1**) which covers Rapid Assessments for the buildings at Buller, Grey and Reefton Hospitals that were carried out in November 2016.

If you disagree with our decision to withhold information you may, under section 28(3) of the Official Information Act, seek an investigation and review of our decision from the Ombudsman. Information about how to make a complaint is available at <a href="https://www.ombudsman.parliament.nz">www.ombudsman.parliament.nz</a>; or Freephone 0800 802 602.

Please note that this response, or an edited version of this response, may be published on the West Coast DHB website after your receipt of this response.

Yours sincerely

Carolyn Gullery

**Executive Director** 

**Planning, Funding & Decision Support** 

Fax 03 769-7791

11 January 2019



#### **RE Official information request WCDHB 9256**

We refer to your email dated 28 November 2018 to Ministry of Health requesting the following information under the Official Information Act. I note that the Ministry of Health subsequently partially transferred this request (i.e. questions 1 and 3) to West Coast DHB on 6<sup>th</sup> December 2018.

#### 1. Any District Health Board Seismic Report's for 2018

We have not obtained any seismic reports for 2018. We attach rapid assessments for the buildings at Buller, Grey and Reefton Hospitals that were obtained in 2016. The accompanying commentary from the structural engineer was "I didn't see anything of concern structurally and there was no obvious structural damage observed".

3. Any information related to non-structural seismic restraints provided by DHBs We have not obtained any specific reports related to non-structural seismic restraints

I trust that this satisfies your interest in this matter.

Please note that this response, or an edited version of this response, may be published on the West Coast DHB website after your receipt of this response.

Yours sincerely

Ralph La Salle

**Acting Executive Director** 

**Planning, Funding & Decision Support** 



23 November 2016

**Opus International Consultants Ltd** 

P +64 3 769 9330

Greymouth Office 23 High Street PO Box 365, Greymouth 7840 New Zealand

Craig Shaw Maintenance Manager West Coast District Health Board P O Box 387 Greymouth

Ref: 6-WWESE.10

#### Property inspected – Buller Hospital Buildings (various)

Dear Craig,

This report confirms the verbal advice provided to you on 23 November 2016 in relation to the rapid structural assessments Opus undertook of the Buller Hospital Buildings listed below (on Tuesday 22 November 2016) following the M7.8 earthquake which occurred on 14 November 2016:

- · Boiler House Building,
- Physiotherapy Building,
- Physiotherapy / Mental Health Link Building,
- Mental Health and East / West Wing Office Building,
- · Redundant Kitchen / Cafeteria Building,
- · Clinical Services Building,
- Foote Ward Building,
- · Kitchen Building,
- Radiology Building,
- Dunsford Ward and Café Building,
- Linen Store.
- Electrical Substation Building,
- Mortuary Building.

The scope of our rapid structural assessments comprised of a brief visual inspection of the Buildings to ascertain the level of damage sustained to the primary structure and a brief external visual inspection of the neighbouring buildings and structures which we reasonably believe may impact the seismic performance of the Building. The scope of our inspection is further detailed in the Earthquake Rapid Assessment Forms, which are attached to this letter.

#### **Inspection Summary**

In summary, our inspections noted the following observed damage:

 Negligible damage noted to buildings. Some cracking may have anecdotally worsened but generally no evidence of new damage to building.

Unless noted otherwise on the Earthquake Rapid Assessment Forms, we have not inspected any non-structural hazards.

PAGE 1 OF 2 WWW.opus.co.nz

Based on our inspections, it is our assessment that the Building's seismic performance has not been significantly affected. The Buildings listed may therefore be occupied on the same basis as prior to the Earthquake. However, if you become aware of any changes in seismic performance of the neighbouring buildings or structures, please contact us immediately as the change may impact this assessment. In addition, aftershocks may cause more damage that may change this assessment and warrant further inspection of the building and/or neighbouring buildings or structures.

Although it is our assessment that the seismic performance of the buildings listed has not been significantly affected, if you are aware that a Building was Earthquake Prone or is subject to strengthening requirements, we recommend that you review the strengthening actions to ensure that they are still fit for purpose.

Do not hesitate to contact me if you require any further assistance.

Regards

Jason Davidson, Senior Structural Engineer, CPEng 229742

Encl.: Earthquake Rapid Assessment Forms

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3 Land instability below

If required add sketch on separate page showing extent and nature of the external risk factors.

## EARTHQUAKE RAPID ASSESSMENT FORM

### Complex Residential and all Non-Residential Buildings Level 2

ASSESSMENT  Assessor Name*				
Assessor Name*			Fields with asterisks (*)	are mandatory, others are o
, Addoddor Harrie	JASON OF	WIDSON		
Assessor ID*		Authority*	WCDHB	
Assessment Date	Day Month Year	Assessment Time	Hour Minute (to nearest half hour)	АМ В РМ
UILDING IDEN	TIFICATION			
Building Name	BUILERHO	USE		
Unit / Number*				
Street*				
City/Town*	WESTPORT			
GPS (Degree with 5 d	ecimals after comma) Sout	h - , , ,	East	
Other ID or access		Photo ta	ken A No B Yes	Photo ID.
Contact Name	TOMY LOB	ELTS		
	A Owner B Ten	/ [		
Phone (with area code)				
	○ Y2	R2 Date*		am ID*
UILDING DESC		O R2	Day Month Year	am ID*
UILDING DESC		Building Type		Cladding Type
Dimensions Storeys above ground	CRIPTION  Constr. Age  A <-1935	Building Type  A Complex residential	Structure Type  A Timber frame	Cladding Type
Dimensions Storeys above ground incl. ground floor	Constr. Age  A < 1935  B 1935-1976 1955	Building Type  A Complex residential  B School	Structure Type  A Timber frame  B Steel frame	Cladding Type  A Brick veneer  B Concrete panels
Dimensions Storeys above ground incl. ground floor  O 1 + MP27	CRIPTION  Constr. Age  A < 1935  B  1935-1976 1955  C 1977-1984	Building Type  A Complex residential  B School  C Commercial/Office	Structure Type  A Timber frame  B Steel frame  C Concrete frame	Cladding Type  A Brick veneer  B Concrete panels  C Steel
Dimensions Storeys above ground incl. ground floor	Constr. Age  A < 1935  B 1935-1976 1955	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall	Cladding Type  A Brick veneer  B Concrete panels  C Steel  D Glass
Dimensions  Storeys above ground incl. ground floor  O J + MPET ANIVE  Storeys below ground	Constr. Age  A <1935  B 1935-1976 1955  C 1977-1984  D 1985-2000	Building Type  A Complex residential  B School  C Commercial/Office	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall	Cladding Type  A Brick veneer  B Concrete panels  C Steel
Dimensions  Storeys above ground incl. ground floor  O J + Meza  O Meza  Storeys below ground  CO  Footprint (m')	CRIPTION  Constr. Age  A <1935  B 1935-1976 1955  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete	Cladding Type  A Brick veneer  B Concrete panels  C Steel  D Glass  E Lightweight
Dimensions  Storeys above ground incl. ground floor  O I + MCZ3  O I + MCZ3  C ANING  Storeys below ground  C O  Footprint (m²)	CRIPTION  Constr. Age  A <1935  B 1935-1976 1955  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry	Cladding Type  A Brick veneer  B Concrete panels  C Steel  D Glass  E Lightweight
Storeys above ground incl. ground floor  I + Meza  O I + Meza  Storeys below ground  O O  Footprint (m²)	CRIPTION  Constr. Age  A <1935  B 1935-1976 1955  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding Type  A Brick veneer  B Concrete panels  C Steel  D Glass  E Lightweight
Dimensions  Storeys above ground incl. ground floor  O J + Meza  O J + Meza  O Meza  Storeys below ground  O O  Footprint (m')	CRIPTION  Constr. Age  A <1935  B 1935-1976 1955  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding Type  A Brick veneer  B Concrete panels  C Steel  D Glass  E Lightweight
Dimensions  Storeys above ground incl. ground floor  O J + MPET ANIVE  Storeys below ground  Footprint (m')  200  XTERNAL RISI  Potential Cause*	Constr. Age  A <1935 B 1935-1976 1955 C 1977-1984 D 1985-2000 E >2000 F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding Type  A Brick veneer  B Concrete panels  C Steel  D Glass  E Lightweight
Dimensions  Storeys above ground incl. ground floor  O J + MPET ANIVE  Storeys below ground  Footprint (m')  200  XTERNAL RISI  Potential Cause*	CRIPTION  Constr. Age  A <1935  B 1935-1976 1955  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding Type  A Brick veneer  B Concrete panels  C Steel  D Glass  E Lightweight  F Other:

			Damag	e					Damag	е	
	N/A	Unknown	Minor or None	Moderate	Severe		N/A	Unknown	Minor or None	Moderate	Sever
Overall Hazard*	N/A	А	В	C	D	Non-structural Hazar	ds* N/A	А	В	С	D
1 Collapse or partial collapse	0	0	6,	0	0	11 Parapets, ornamentation chimneys	. 0	0	0	0	0
2 Building or storey leaning	0	0	1	0	0	12 Cladding, glazing	0	0	8	0	0
3 Other:	0	0	d	0	0	13 Ceilings, light fixtures	0	0	0,	0	0
Structural Hazards*	N/A	А	В	С	D	14 Interior walls, partitions	0	0	0	0	0
Foundations	0	0	0	0	0	15 Access/egress (elevators, stairs, exits)	0	0	0	0	0
Roofs, floors	0	0	0	0	0	16 Significant fire saftey concerns	0	0	8	0	0
Gravity systems (columns, beams, etc)	0	0	8	0	0	17 Utilities (e.g. gas, electric waste water, plumbing)	ity,	0	8	0	0
Lateral systems (walls, frames, braces)	0	0	Ø	0	0		7	0	0	0	0
B Diaphragms, horizontal bracing	0	0	0	0	0	18 Other:					
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Sketch included on separate page? Yes





### Complex Residential and all Non-Residential Buildings Level 2

		Fields with asterisks (*)	are mandatory, ot	hers are optiona
1 Assessor Name* TASON 0	AVFOSON			
Assessor ID*	Authority*	NCDHB		
2 Assessment Date* 221116  Day Month Year	Assessment Time*	Hour Minute (to nearest half hour)	AM BO	PM
BUILDING IDENTIFICATION				
3 Building Name PHYSZOT	HERAPY			
Unit / Number*				
Street*				
City/Town* WESTPOR	7			
GPS (Degree with 5 decimals after comma)	outh,	East	,	
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Dimensions   Constr. Age	A Complex residential	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry  H Other:	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig  F Other:	eer panels
Storeys above ground incl. ground floor    O   /	A Complex residential B School C Commercial/Office D Industrial E Critical facility F Public assembly G Other:	A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	A Brick vent B Concrete C Steel D Glass E Lightweig	eer panels

3 Land instability below

			Damag	е					Damag	е	
	N/A	Unknown	Minor or None	Moderate	Severe		N/A	Unknown	Minor or None	Moderate	Seve
Overall Hazard*	N/A	А	В	С	D	Non-structural Hazards*	N/A	А	В	С	D
1 Collapse or partial collapse	0	0	0	0	0	11 Parapets, ornamentation, chimneys	0	0	0	0	0
2 Building or storey leaning	0	0	0	0	0	12 Cladding, glazing	0	0	d	0	0
3 Other:	0	0	0	0	0	13 Ceilings, light fixtures	0	0	8	0	0
Structural Hazards*	N/A	А	В	С	D	14 Interior walls, partitions	0	0	8	0	0
4 Foundations	0	0	0	0	0	15 Access/egress (elevators, stairs, exits)	0	0	Ø	0	0
Roofs, floors	0	0	V	0	0	16 Significant fire saftey concerns	0	0	0	0	0
Gravity systems (columns, beams, etc)	0	0	V	0	0	17 Utilities (e.g. gas, electricity, waste water, plumbing)	0	0	0	0	0
Lateral systems (walls, frames, braces)	0	0	Ø	0	0	18 Other:	0	0	0	0	0
B Diaphragms, horizontal bracing	0	0	Ø	0	0	60.000	lad	FORE	al e	e Hei	MPI
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O No

Sketch included on separate page? Yes

VERSION 01 - APRIL 2014



#### Complex Residential and all Non-Residential Buildings Level 2

Assessor Name*	JACON D	AVIDSON	1.		
	V /// S   O / O /		1 C 0 U D		
Assessor ID*		Authority*	NCOHB		
Assessment Date	Day Month Year	Assessment Time*	Hour Minute (to nearest half hour)	AM BO	РМ
UILDING IDEN	ITIFICATION				
Building Name	PHYSIOT	HEKAPY/N	NENTAL H	EALT	H C
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GPS (Degree with 5 d	ecimals after comma) So	uth - , .	East		
Other ID or access		Photo ta	ken A No B Yes	Photo ID.	
	TONY KOL	BEKTS			
Contact Name		/			
	A Owner B Te				
DL	(027)224	A 2 / '7			
Phone (with area code)  Existing Placard*	None OW O	8 3 / 2 (1		am ID*	
Existing Placard*	None OW	/1 OP1	Day Month Year	am ID*	
Existing Placard*	None OW	(1 OR1 Date*		am ID*	g Type
Existing Placard*  JILDING DESC  Dimensions  Storeys above ground	None W ON CRIPTION  Constr. Age	(1	Day Month Year		
Existing Placard*  JILDING DESC  Dimensions	None W ON CRIPTION  Constr. Age	71 R1 Date*  Building Type	Day Month Year  Structure Type	Claddin	neer
Existing Placard*  JILDING DESC  Dimensions  Storeys above ground	CRIPTION  Constr. Age  A < 1935	R1 Date*  Building Type  A Complex residential	Structure Type  A Timber frame	Claddin	neer
Dimensions Storeys above ground incl. ground floor Storeys below ground	Constr. Age  A <1935 B 1935-1976 C 1977-1984	Building Type  A Complex residential  B School	Structure Type  A Timber frame  B Steel frame	Claddin  A Brick ver  B Concrete	neer
Dimensions Storeys above ground incl. ground floor	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office	Structure Type  A Timber frame  B Steel frame  C Concrete frame	Claddin  A Brick ver  B Concrete  C Steel	neer e panels
Dimensions Storeys above ground incl. ground floor Storeys below ground	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall	Claddin  A Brick ver  B Concrete  C Steel  D Glass  E Lightwei  F Other:	panels
Dimensions Storeys above ground incl. ground floor Storeys below ground	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Claddin  A Brick ver  B Concrete  C Steel  D Glass  E Lightwei  F Other:	neer e panels
Dimensions Storeys above ground incl. ground floor Storeys below ground O Footprint (m²)	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry	Claddin  A Brick ver  B Concrete  C Steel  D Glass  E Lightwei  F Other:	panels
Dimensions  Storeys above ground incl. ground floor  Storeys below ground  O  Footprint (m²)	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Claddin  A Brick ver  B Concrete  C Steel  D Glass  E Lightwei  F Other:	panels
Dimensions Storeys above ground incl. ground floor Storeys below ground O Footprint (m²)	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Claddin  A Brick ver  B Concrete  C Steel  D Glass  E Lightwei  F Other:	panels
Dimensions Storeys above ground incl. ground floor Storeys below ground O Footprint (m²)  TERNAL RISI Potential Cause*	CRIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Claddin  A Brick ver  B Concrete  C Steel  D Glass  E Lightwei  F Other:	panels
Dimensions Storeys above ground incl. ground floor Storeys below ground O Footprint (m²)  TERNAL RISI Potential Cause*	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Claddin  A Brick ver  B Concrete  C Steel  D Glass  E Lightwei  F Other:  FMLEV  L GUI	panels  ght  Loand
Dimensions Storeys above ground incl. ground floor Storeys below ground O Footprint (m²)  CTERNAL RISI Potential Cause*	CRIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Claddin  A Brick ver  B Concrete  C Steel  D Glass  E Lightwei  F Other:	panels  ght  Loand

			Damag	е					Damag	je	
	N/A	Unknown	Minor or None	Moderate	Severe		N/A	Unknown	Minor or None	Moderate	Seve
Overall Hazard*	N/A	А	В	С	D	Non-structural Hazards*	N/A	Α .	В	С	D
1 Collapse or partial collapse	0	0	0	0	0	11 Parapets, ornamentation, chimneys	V	0	0	0	0
2 Building or storey leaning	0	0	0	0	0	12 Cladding, glazing	0	0	8	0	0
3 Other:	Ø	0	0	0	0	13 Ceilings, light fixtures	0	0	8	0	0
Structural Hazards*	N/A	А	В	С	D	14 Interior walls, partitions	0	0	8	0	0
4 Foundations	0	0	0	0	0	15 Access/egress (elevators, stairs, exits)	0	0	8	0	0
5 Roofs, floors	0	0	8	0	0	16 Significant fire saftey concerns	0	0	8	0	0
6 Gravity systems (columns, beams, etc)	0	0	0	0	0	17 Utilities (e.g. gas, electricity, waste water, plumbing)	1	0	0	0	0
7 Lateral systems (walls, frames, braces)	0	0	0	0	0	18 Other:	0	0	0	0	0
8 Diaphragms, horizontal bracing	0	. 0	0	0	0	Comments: Some	r/dl	tuna	1 10	ceilir	10
9 Precast connections	0	0	0	0	0	(hickory) CV	wh	200	11/1/	ton	
10 Other:	0	0	0	0	0	old kitchen	(1)	10-8	xist	ua l	ANI
Recommended further	er Asse	essment		Safety	Cordon	* Barricades*				ency of gested ac	tion
B Level 2 Rapid Assessmentick below if particular exp	ertise is	required)		Describe e	don requir extent (add sheet if req	diagram on C O Barricade	s require (add dia	ed gram on	В	Immediate action requ	ired
B2 Geotechnical Engin		d by buildin	g owner:								
B2 Geotechnical Engin		d by buildin	g owner:								
B2 Geotechnical Engin		d by buildin	g owner:								
B2 Geotechnical Engin B3 Other: C Further evaluation to be	arranged			ssment	: Outco	me*	(12)	Surve	ey Exte	ent*	
B2 Geotechnical Engin B3 Other: C Further evaluation to be	arranged	el 2 Rap	id Asse			me* known dangers)	12	Surve	y Exte	ent*	
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage	arranged	el 2 Rap CAN BE	id Asse	rom asses	sment no		12	Surve	A (	_	te
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage	Leve W 😺	El 2 Rap CAN BE RESTRIC	id Asse	rom asses CESS TO I CESS - SI	PART(S) (	known dangers)	12		A (	Partial	
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage	Leve W  Y1	CAN BE RESTRIC RESTRIC With or W	id Asse USED (F	rom asses	PART(S) (HORT TE	known dangers)  OF THE BUILDING ONLY	12	Exterio	A ( B ( C (	Partial Comple	
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage	Leve W  Y1	CAN BE RESTRIC RESTRIC with or v	id Asse USED (F	CESS TO I CESS - SI Supervision	PART(S) (HORT TE	known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B \( \cap \) No	12		A ( B ( C ( D (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage	Leve W & Y1 \to Y2 \to	CAN BE RESTRIC With or Access to	id Asse USED (FI CTED ACC Without so Do be supe	CESS TO I CESS - SI supervision rvised FED (At ri	PART(S) (HORT TE on Yes	known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY	12	Exterio	A ( B ( C ( D (	Partial Comple	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage	Leve W V Y1 Y2	CAN BE RESTRIC With or Access to	id Asse USED (FI CTED ACC Without so Do be supe	CESS TO I CESS - SI supervision rvised FED (At ri	PART(S) (HORT TE on Yes	DF THE BUILDING ONLY RM ENTRY ONLY  B \( \) No external factors)	12	Exterio	A ( B ( C ( D (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage Moderate damage	Leve W V Y1 Y2	CAN BE RESTRIC With or Access to	id Asse USED (FI CTED ACC Without so Do be supe	CESS TO I CESS - SI supervision rvised FED (At ri	PART(S) (HORT TE on Yes	DF THE BUILDING ONLY RM ENTRY ONLY  B \( \) No external factors)	12	Exterio	A ( B ( C ( D (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage	Leve W V Y1 Y2	CAN BE RESTRIC With or Access to	id Asse USED (FI CTED ACC Without so Do be supe	CESS TO I CESS - SI supervision rvised FED (At ri	PART(S) (HORT TE on Yes	DF THE BUILDING ONLY RM ENTRY ONLY  B \( \) No external factors)	12	Exterio	A ( B ( C ( D (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	Leve W V Y1 Y2	CAN BE RESTRIC With or Access to	id Asse USED (FI CTED ACC Without so Do be supe	CESS TO I CESS - SI supervision rvised FED (At ri	PART(S) (HORT TE on Yes	DF THE BUILDING ONLY RM ENTRY ONLY  B \( \) No external factors)	12	Exterio	A ( B ( C ( D (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	Leve W V Y1 Y2	CAN BE RESTRIC With or Access to	id Asse USED (FI CTED ACC Without so Do be supe	CESS TO I CESS - SI supervision rvised FED (At ri	PART(S) (HORT TE on Yes	DF THE BUILDING ONLY RM ENTRY ONLY  B \( \) No external factors)	12	Exterio	A ( B ( C ( D (	Partial Comple Not acc	essed

**W**No

Sketch included on separate page? Yes

ERSION 01 - APRIL 20



### Complex Residential and all Non-Residential Buildings Level 2

ASSESSMENT					
			Fields with asterisks (*)	are mandatory, o	thers are optio
Assessor Name	* JASON O	AVIOSON			
Assessor ID*		Authority*	NCOHB		
Assessment Da	Day Month Year	Assessment Time	Hour Minute (to nearest half hour)	АМ В	РМ
BUILDING IDE	NTIFICATION				
Building Name	MENTAL	HEALTH -	4 EAST W	EST FICE	WIN
Unit / Number*	1		OF	FICE .	BUIL
Street*					
City/Town*	WESTPOR	7			
GPS (Degree with 5	decimals after comma) So	uth,	East	,	
Other ID or acce	ss	Photo ta	aken A ONo B OYes	Photo ID.	
Contact Name	TONY KOL	BEATS			
Туре	A Owner B Te	enant c Other			
Phone (with area cod		8312			
	* None OW		Day Month Year Tea	am ID*	
Existing Placard	* None OW	Y1 OR1 Date*		am ID*	
Existing Placard	* None OW ON	Y1 OR1 Date*		am ID*	g Type
UILDING DES  Dimensions Storeys above groun	* None OW ON CRIPTION  S Constr. Age	Y1 OR1 Date*	Day Month Year		
Dimension: Storeys above grounincl. ground floor	* None W  CRIPTION  Constr. Age  A <a href="#">A <a href="#">&lt; 1935</a> B <a href="#">1935-1976</a></a>	P1 R1 Date*  Building Type  A Complex residential  B School	Day Month Year  Structure Type	Claddin	eer
Dimension: Storeys above groun incl. ground floor	* None W  CRIPTION  Constr. Age  A <a href="#">C &lt; 1935</a> B <a href="#">1935-1976</a> C <a href="#">1977-1984</a>	PY1	Structure Type  A Timber frame  B Steel frame  C Concrete frame	Cladding	eer
Dimensions Storeys above ground incl. ground floor Storeys below ground	* None W  CRIPTION  S Constr. Age  A  A   1935-1976   C 1977-1984   D 1985-2000	P1 R1 Date*  Building Type  A Complex residential  B School  C Commercial/Office  D Industrial	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall	Cladding  A Brick ven  B Concrete  C Steel  D Glass	eer panels
Dimension: Storeys above groundincl. ground floor Storeys below groundincled to the storeys below grounding to the storeys are storeys as the storeys are storeys are storeys as the storeys are storeys as the storeys are storeys as the storeys are storeys are storeys as the storeys are storeys are storeys as the storeys are storeys as the storeys	* None W  CCRIPTION  S Constr. Age  A <a href="#">C-1935</a> B 1935-1976 C 1977-1984 D 1985-2000 E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Dimension: Storeys above ground incl. ground floor Storeys below ground floor OO Footprint (m')	* None W  CRIPTION  S Constr. Age  A  A   1935-1976   C 1977-1984   D 1985-2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass	eer panels
Dimension: Storeys above ground incl. ground floor Storeys below ground	* None W  CCRIPTION  S Constr. Age  A <a href="#">C-1935</a> B 1935-1976 C 1977-1984 D 1985-2000 E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Dimension: Storeys above ground incl. ground floor Storeys below ground floor OO Footprint (m')	* None W  CCRIPTION  S Constr. Age  A <a href="#">C-1935</a> B 1935-1976 C 1977-1984 D 1985-2000 E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Dimension: Storeys above ground incl. ground floor Storeys below ground floor OO Footprint (m')	* None W  CCRIPTION  S Constr. Age  A <a href="#">C-1935</a> B 1935-1976 C 1977-1984 D 1985-2000 E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Dimension: Storeys above ground incl. ground floor Storeys below ground floor OO Footprint (m²)	* None W  CCRIPTION  S Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:  Mon essential	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Dimension: Storeys above ground incl. ground floor Storeys below ground floor Footprint (m²)  XTERNAL RIS Potential Cause*	* None W  CRIPTION  S Constr. Age  A  A  1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown SKS	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:  Non essental  Hospital	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Dimension: Storeys above grounincl. ground floor Storeys below ground floor Footprint (m')  XTERNAL RIS Potential Cause*	* None W  CCRIPTION  S Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:  Non essental  Hospital	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig  F Other:	panels
Dimension: Storeys above ground incl. ground floor Storeys below ground floor Footprint (m²)  XTERNAL RIS  Potential Cause*  1 Objects falling from	* None W  CCRIPTION  S Constr. Age  A  A  A  1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown  SKS  m adjacent buildings. Adjacent buildings.	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:  Non essental  Hospital	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig  F Other:	panels
Dimension: Storeys above ground incl. ground floor Storeys below ground floor Footprint (m²)  XTERNAL RIS Potential Cause*	* None W  CONSTR. Age  A < 1935  B	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:  Non essental  Hospital	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig  F Other:	panels

			Damag	е						Damag	e	
	N/A	Unknown	Minor or None	Moderate	Severe			N/A	Unknown	Minor or None	Moderate	Sever
Overall Hazard*	N/A	А	В	С	D	Non-structi	ural Hazards*	N/A	, A	В	С	D
1 Collapse or partial collapse	0	0	Ø,	0	0	11 Parapets, or chimneys	rnamentation,	0	0	0,	0	0
2 Building or storey leaning	0,	0	Q	0	0	12 Cladding, g	lazing	0	0	Ø,	0	0
3 Other:	Ø	0	0	0	0	13 Ceilings, lig	ht fixtures	0	0	d	0	0
Structural Hazards*	N/A	А	В	С	D	14 Interior wall	s, partitions	0	0	Ø,	0	0
4 Foundations	0	0	0/	0	0	15 Access/egre (elevators, s		0	0	Ø	0	0
5 Roofs, floors	0	0	Ø,	0	0	16 Significant f		0	0	0	0	0
6 Gravity systems (columns, beams, etc)	0	0	Ø,	0	0	17 Utilities (e.g waste water	gas, electricity, plumbing)	0	0	0	0	0
7 Lateral systems (walls, frames, braces)	0	0	Ø,	0	0	18 Other:		0	0	0	0	0
8 Diaphragms, horizontal bracing	0,	0	Ø	0	0							
9 Precast connections	Ø,	0	0	0	0	Comments						
10 Other:	Ø	0	0	0	0							
A None				A (No	ne required	i i	A None red	quired		sugg	ested a	ction*
Recommended further  A None  B Level 2 Rapid Assessm		essment	*	A ONO		d	~	quired		sugg	Standard	ction*
(tick below if particular exp		required)		Describe	rdon requir extent (add sheet if req	diagram on	B Barricad C Barricad		y in place ed	В	Immediate action requ	ired
B1 Structural Engineer B2 Geotechnical Engin				оорагисо		anou,	Describe extent		-			
B2 Geotechnical Engin	neer			Sopulato		ullouy			-			
B2 Geotechnical Engin	neer	l by buildin	g owner:						-			
B2 Geotechnical Engin	neer	l by buildin	g owner:						-			
B2 Geotechnical Engin B3 Other: C Further evaluation to be	neer	l by buildin	g owner:						-			
B2 Geotechnical Engin B3 Other: C Further evaluation to be	arranged								-			
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage	Leve	l 2 Rap	id Asse	essment	t Outco	me*	separate sheet		d)	ey Exte	ent*	
B2 Geotechnical Engin B3 Other: C Further evaluation to be	Leve	el 2 Rap CAN BE	id Asse	essment rom asses	t Outco	me*	separate sheet		Surve	A (	ent*	
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage	Leve W V	el 2 Rap CAN BE RESTRIC	id Asse	essment rom asses	t Outco	me*  known dange	rs)		d)	A (	_	ete
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage	Leve	el 2 Rap CAN BE RESTRIC RESTRIC	id Asse USED (F CTED AC	essment rom asses	t Outco ssment no PART(S)	me*	rs)		Surve	А ( В (	Partial	
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Leve W V	CAN BE RESTRIC RESTRIC With or V	id Asse USED (F CTED ACC	essment rom asses CESS TO	t Outco ssment no PART(S) HORT TE	me*  known dange  OF THE BUILD  RM ENTRY OF	rs)		Surve	A (	Partial	
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage Moderate damage	Leve W V	EL 2 Rap CAN BE RESTRIC With or V Access to	id Asse USED (F CTED ACC CTED AC without to be supe	essment rom asses CESS TO CESS - S supervisi	t Outco PART(S) HORT TE	me*  known dange  OF THE BUILD  RM ENTRY OF	rs)		Surve Exterio	A (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Leve W V1 Y2	CAN BE RESTRIC with or Access to	id Asse USED (F CTED AC CTED AC without to be supe	essment rom asses CESS TO CESS – S supervisie ervised	t Outco ssment no PART(S) HORT TE ion A Yes	me* O known dange OF THE BUILD RM ENTRY OF	rs) ING ONLY NLY		Surve Exterio	A ( B ( C ( D (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage	Leve W V1 Y2	CAN BE RESTRIC with or Access to	id Asse USED (F CTED AC CTED AC without to be supe	essment rom asses CESS TO CESS – S supervisie ervised	t Outco ssment no PART(S) HORT TE ion A Yes	me*  o known dange  OF THE BUILD  RM ENTRY OF  B No  external factor	rs) ING ONLY NLY		Surve Exterio	A ( B ( C ( D (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage Moderate damage	Leve W V1 Y2	CAN BE RESTRIC with or Access to	id Asse USED (F CTED AC CTED AC without to be supe	essment rom asses CESS TO CESS – S supervisie ervised	t Outco ssment no PART(S) HORT TE ion A Yes	me*  o known dange  OF THE BUILD  RM ENTRY OF  B No  external factor	rs) ING ONLY NLY		Surve Exterio	A ( B ( C ( D (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*  TES	Leve W Y1 Y2 R1 R2	CAN BE RESTRIC With or Access to ENTRY F	id Asse USED (F CTED AC CTED AC without o be supe	essment rom asset CESS TO CESS – S supervisie ervised TED (At r	t Outco ssment no PART(S) HORT TE ion A Yes isk from ere dama	me*  o known dange  OF THE BUILD  RM ENTRY OF  B \( \) No  external factor  age to buildin	rs) VING ONLY VILY  Drs) g)	(12)	Surve Exterio	A ( B ( C ( D ( E ( )	Partial  Comple  Not acc  Partial  Comple	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*  TES	Leve W Y1 Y2 R1 R2	CAN BE RESTRIC With or Access to ENTRY F	id Asse USED (F CTED AC CTED AC without o be supe	essment rom asset CESS TO CESS – S supervisie ervised TED (At r	t Outco ssment no PART(S) HORT TE ion A Yes isk from ere dama	me*  o known dange  OF THE BUILD  RM ENTRY OF  B \( \) No  external factor  age to buildin	rs) VING ONLY VILY  Drs) g)	(12)	Surve Exterio	A ( B ( C ( D ( E ( )	Partial  Comple  Not acc  Partial  Comple	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	Leve W Y1 Y2 R1 R2	CAN BE RESTRIC With or Access to ENTRY F	id Asse USED (F CTED AC CTED AC without o be supe	essment rom asset CESS TO CESS – S supervisie ervised TED (At r	t Outco ssment no PART(S) HORT TE ion A Yes isk from ere dama	me*  o known dange  OF THE BUILD  RM ENTRY OF  B \( \) No  external factor  age to buildin	rs) VING ONLY VILY  Drs) g)	(12)	Surve Exterio	A ( B ( C ( D ( E ( )	Partial  Comple  Not acc  Partial  Comple	essed

No

Sketch included on separate page? Yes

VERSION 01 - APRIL 2014



### Complex Residential and all Non-Residential Buildings Level 2

SSESSMENT			Fields with asterisks (*)	are mandatory, c	mers are opt
Assessor Name*	JASON 0	AVIOSON			
Assessor ID*			WLOHB		
Assessor ID		Authority	100110		
Assessment Date	* 2 2 / / / 6 Day Month Year	Assessment Time*	Hour Minute (to nearest half hour)	AM BO	РМ
UILDING IDEN	TIFICATION		The same of the sa		
Building Name	REOUNDA	NT KITCH	IEN/CAFE	TERI	A
Unit / Number*	/				
Street*					
City/Town*	WESTPOR	T			
GPS (Degree with 5 d		uth -	East		
				,	
Other ID or access		Photo ta	ken A No B Yes	Photo ID.	
Contact Name	TONY KO	BERTS			
	A Owner B O Te	/ _			
Phone (with area code)  Existing Placard*	(0 2 7 ) 2 2 4 VNone OW O	Y1 OR1 Date*		ım ID*	
Phone (with area code)  Existing Placard*	(0 2 7 ) 2 2 4 None OW	Y1 OR1 Deta*	Day Month Year Tea	am ID*	
Phone (with area code)  Existing Placard*	(0 2 7 ) 2 2 4 None OW	Y1 OR1 Deta*	Day Month Year		g Type
Phone (with area code)  Existing Placard*  UILDING DESC  Dimensions  Storeys above ground	(0 2 7) 2 2 4 None OW ON	Y1 OR1 Y2 OR2 Date*		Claddin	
Phone (with area code)  Existing Placard*  UILDING DESC	(0 2 7 ) 2 2 4 None OW OX	Y1 OR1 Date*  Y2 OR2 Date*	Day Month Year  Structure Type	Claddin	eer
Phone (with area code)  Existing Placard*  UILDING DESC  Dimensions  Storeys above ground	(0 2 7 ) 2 2 4 None W ON RIPTION  Constr. Age  A 0 < 1935	P1	Structure Type  A Timber frame	Claddin	eer
Phone (with area code)  Existing Placard*  UILDING DESC  Dimensions  Storeys above ground	(0 2 7 ) 2 2 4 None W C RIPTION  Constr. Age  A <-1935  B 1935-1976	P1 R1 Date*  Building Type  A Complex residential  B School	Structure Type  A Timber frame  B Steel frame	Claddin	eer
Phone (with area code)  Existing Placard*  UILDING DESC  Dimensions  Storeys above ground incl. ground floor	(0 2 7 ) 2 2 4  None W  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984	Building Type  A Complex residential  B School  C Commercial/Office	Structure Type  A Timber frame  B Steel frame  C Concrete frame	Cladding  A Brick ver  B Concrete  C Steel	eer panels
Phone (with area code)  Existing Placard*  UILDING DESC  Dimensions  Storeys above ground incl. ground floor	(0 2 7 ) 2 2 4 None W Constr. Age  A < 1935  B 1935-1976  C 1977-1984  D 1985-2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall	Cladding  A Brick ven  B Concrete  C Steel  D Glass	eer panels
Phone (with area code)  Existing Placard*  JILDING DESC  Dimensions  Storeys above ground incl. ground floor  Storeys below ground	(0 2 7 ) 2 2 4 None W Constr. Age  A <-1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete	Cladding  A Brick ver  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Phone (with area code)  Existing Placard*  UILDING DESC  Dimensions  Storeys above ground incl. ground floor  Storeys below ground	(0 2 7 ) 2 2 4 None W Constr. Age  A <-1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry	Cladding  A Brick ver  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Phone (with area code)  Existing Placard*  UILDING DESC  Dimensions  Storeys above ground incl. ground floor  Storeys below ground	(0 2 7 ) 2 2 4 None W Constr. Age  A <-1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Rejaforced masonry G Unreinforced masonry	Cladding  A Brick ver  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Phone (with area code)  Existing Placard*  UILDING DESC  Dimensions  Storeys above ground incl. ground floor  Storeys below ground  Footprint (m²)	None W  None W  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Rejaforced masonry G Unreinforced masonry	Cladding  A Brick ver  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Phone (with area code)  Existing Placard*  UILDING DESC  Dimensions  Storeys above ground incl. ground floor  Storeys below ground  Footprint (m²)	None W  None W  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Rejaforced masonry G Unreinforced masonry	Cladding  A Brick ver  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Phone (with area code)  Existing Placard*  UILDING DESC  Dimensions  Storeys above ground incl. ground floor  Storeys below ground	None W  None W  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Rejaforced masonry G Unreinforced masonry	Cladding  A Brick ver  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Phone (with area code)  Existing Placard*  JILDING DESC  Dimensions  Storeys above ground incl. ground floor  Storeys below ground  Footprint (m²)	None W  None W  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Rejaforced masonry G Unreinforced masonry	Cladding A Brick ven B Concrete C Steel D Glass E Lightwein	panels
Phone (with area code)  Existing Placard*  JILDING DESC  Dimensions  Storeys above ground incl. ground floor  Storeys below ground  Footprint (m²)	None	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Rejaforced masonry G Unreinforced masonry	Cladding A Brick ven B Concrete C Steel D Glass E Lightwein	panels ght

			Damag	е					Damag	je	
	N/A	Unknown	Minor or None	Moderate	Severe		N/A	Unknown	Minor or None	Moderate	Seve
Overall Hazard*	N/A	А	B /	С	D	Non-structural Hazards	N/A	A	В	C	D
1 Collapse or partial collapse	0	0	Ø	0	0	11 Parapets, ornamentation, chimneys	0	0	0	0	0
2 Building or storey leaning	0	. 0	d	0	0	12 Cladding, glazing	0	0	0	0	0
3 Other:	V	0	0	0	0	13 Ceilings, light fixtures	0	0	0	0	0
Structural Hazards*	N/A	А	В	С	D	14 Interior walls, partitions	0	0	Ø,	0	0
4 Foundations	0	0	Ø,	0	0	15 Access/egress (elevators, stairs, exits)	0	0	Ø,	0	0
5 Roofs, floors	0	0	Ø,	0	0	16 Significant fire saftey concerns	0	0	Ø	0	0
6 Gravity systems (columns, beams, etc)	0	0	Ø,	0	0	17 Utilities (e.g. gas, electricity, waste water, plumbing)	V	0	0	0	0
7 Lateral systems (walls, frames, braces)	0	0	Ø,	0	0	18 Other:	0	0	0	0	0
8 Diaphragms, horizontal bracing	0,	0	Ø	0	0	Comments:					
9 Precast connections	0	0	0	0	0	comments.					
10 Other:	V	0	0	0	0						
A None				A (No	ne required	i A None re	quired		sugg	gested ac	ction*
		essment	*		Cordon				sugg	ency of gested ac Standard	ction*
B Level 2 Rapid Assessm (tick below if particular exp	pertise is	required)		Describe	rdon requir extent (add sheet if req	diagram on C Barricac Describe exten	les requi		В	Immediate action requ	ired
B1 Structural Engineer						separate sheet	if require	ed)			
B1 Structural Engineer B2 Geotechnical Engin						separate sheet	if require	ed)			
B2 Geotechnical Engin	neer	d by buildin	g owner:			separate sheet	if require	ed)			
B2 Geotechnical Engin	neer	d by buildin	g owner:			separate sheet	if require	ed)			
B2 Geotechnical Engin	neer	d by buildin	g owner:			separate sheet	if require	ed)			
B2 Geotechnical Engin	neer	d by buildin	g owner:			separate sheet	if require	ed)			
B2 Geotechnical Engin B3 Other: C Further evaluation to be	neer e arrange	d by building		essment	t Outco		if require		ev Exte	ent*	
B2 Geotechnical Engin B3 Other: C Further evaluation to be	Leve	el 2 Rap	id Asse				if require		ey Exte	_/	
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage	Leve	el 2 Rap CAN BE	id Asse	rom asses	ssment no	me*	if require		A (	Partial	ote.
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage	Leve W V	el 2 Rap CAN BE RESTRIC	id Asse USED (F	rom asses CESS TO CESS – S	PART(S)	me*	if require	Surve	A (	Partial	
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Leve W V	CAN BE RESTRIC	id Asse USED (F CTED AC	rom asses CESS TO CESS – S supervisi	PART(S) HORT TE	me*  b known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY	if require	Surve	B (	Partial Comple	
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Leve W V	CAN BE RESTRIC RESTRIC With or v	id Asse USED (F CTED AC CTED AC without	rom asses CESS TO CESS – S supervisi ervised	PART(S) HORT TE	me* oknown dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B \( \int \) No	12	Surve	A (  B (  C (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Leve W V	CAN BE RESTRIC With or v Access to	id Asse USED (F CTED AC without b be supe	rom asses CESS TO CESS - S supervisi ervised TED (At r	PART(S) (HORT TE	me* Oknown dangers) OF THE BUILDING ONLY RM ENTRY ONLY B \( \) No external factors)	12	Surve	A (  B (  C (	Partial Comple	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage	Leve W V1 C	CAN BE RESTRIC With or v Access to	id Asse USED (F CTED AC without b be supe	rom asses CESS TO CESS - S supervisi ervised TED (At r	PART(S) (HORT TE	me* oknown dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B \( \int \) No	12	Surve	A (  B (  C (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage Moderate damage	Leve W V1 C	CAN BE RESTRIC With or v Access to	id Asse USED (F CTED AC without b be supe	rom asses CESS TO CESS - S supervisi ervised TED (At r	PART(S) (HORT TE	me* Oknown dangers) OF THE BUILDING ONLY RM ENTRY ONLY B \( \) No external factors)	12	Surve	A (  B (  C (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature	Leve W V1 C	CAN BE RESTRIC With or v Access to	id Asse USED (F CTED AC without b be supe	rom asses CESS TO CESS - S supervisi ervised TED (At r	PART(S) (HORT TE	me* Oknown dangers) OF THE BUILDING ONLY RM ENTRY ONLY B \( \) No external factors)	12	Surve	A (  B (  C (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature	Leve W V1 CY2 C	CAN BE RESTRIC With or v Access to	id Asse USED (F CTED AC Without De supe PROHIBI	CESS TO CESS - S supervisi ervised TED (At r TED (Sev	PART(S) HORT TE on A Yes isk from ere dama	me*  b known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)  age to building)	12	Surve	A ( C ( E (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature	Leve W V1 CY2 C	CAN BE RESTRIC With or v Access to	id Asse USED (F CTED AC Without De supe PROHIBI	CESS TO CESS - S supervisi ervised TED (At r TED (Sev	PART(S) HORT TE on A Yes isk from ere dama	me* Oknown dangers) OF THE BUILDING ONLY RM ENTRY ONLY B \( \) No external factors)	12	Surve	A ( C ( E (	Partial Comple Not acc	essed

**W**No

Sketch included on separate page? Yes

RSION 01 - APRIL 201



3 Land instability below

If required add sketch on separate page showing extent and nature of the external risk factors.

## EARTHQUAKE RAPID ASSESSMENT FORM

### Complex Residential and all Non-Residential Buildings Level 2

SSESSMENT			Fields with asterisks (*)		
Assessor Name*	TASONO	AVIOSON			
Assessor ID*			WCOHB		
Assessment Date*	ZZIII6 Day Month Year	Assessment Time	Hour Minute (to nearest half hour)	<b>АМ</b> В О	РМ
UILDING IDENT	IFICATION				
Building Name	LINICA	L SERVIC	CES		
Unit / Number*	/				
Street*					
City/Town*	VESTPOL	T			
GPS (Degree with 5 deci	imals after comma) Sou	uth - , ,	East	<u> </u>	
Other ID or access		Photo ta	ken A ONo B OYes	Photo ID.	
Contact Name	TONY RO!	BERTS			
IVDE	Owner POTo	nant COOthor			
Type A  Phone (with area code) ((  Existing Placard*	None OW OY	20 Contact Con		am ID*	
Phone (with area code)	None OW OY	83/2 (1 OR1 Date*	Day Month Year	am ID*	
Phone (with area code)	None OW OY	83/2 (1 OR1 Date*		am ID*	у Туре
Phone (with area code)  Existing Placard*  DILDING DESCR  Dimensions  Storeys above ground	None	83/2 /1 OR1 /2 OR2 Date*	Day Month Year		
Phone (with area code)  Existing Placard*  JILDING DESCR  Dimensions	None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976	Building Type  A Complex residential  B School	Structure Type  A Timber frame  B Steel frame	Cladding  A Brick ven  B Concrete	eer
Phone (with area code)  Existing Placard*  DILDING DESCR  Dimensions  Storeys above ground incl. ground floor	None W Y  None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984	Building Type  A Complex residential  B School  C Commercial/Office	Structure Type  A Timber frame  B Steel frame  C Concrete frame	Cladding  A Brick ven  B Concrete  C Steel	eer
Phone (with area code)  Existing Placard*  DILDING DESCR  Dimensions  Storeys above ground incl. ground floor	None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976	Building Type  A Complex residential  B School	Structure Type  A Timber frame  B Steel frame	Cladding  A Brick ven  B Concrete  C Steel  D Glass	eer panels
Phone (with area code)  Existing Placard*  DILDING DESCR  Dimensions  Storeys above ground incl. ground floor  O  Storeys below ground	None W Y  RIPTION  Constr. Age  A <1935  B • 1935-1976  C 1977-1984  D 1985-2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall	Cladding  A Brick ven  B Concrete  C Steel  D Glass	eer panels
Phone (with area code)  Existing Placard*  DILDING DESCR  Dimensions  Storeys above ground incl. ground floor  O  Storeys below ground	None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Phone (with area code)  Existing Placard*  DILDING DESCR  Dimensions  Storeys above ground incl. ground floor  O )  Storeys below ground  O O  Footprint (m²)	None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Phone (with area code)  Existing Placard*  DILDING DESCR  Dimensions  Storeys above ground incl. ground floor  O )  Storeys below ground  O O  Footprint (m²)	None W Y  None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Phone (with area code)  Existing Placard*  DILDING DESCR  Dimensions  Storeys above ground incl. ground floor  O )  Storeys below ground  O O  Footprint (m²)	None W Y  None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig  F Other:	eer panels
Phone (with area code)  Existing Placard*  DILDING DESCR  Dimensions  Storeys above ground incl. ground floor  O )  Storeys below ground  O O  Footprint (m²)  C O O  Potential Cause*	None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Phone (with area code)  Existing Placard*  DILDING DESCR  Dimensions  Storeys above ground incl. ground floor  O )  Storeys below ground  O O  Footprint (m²)  C O O  Potential Cause*	None W Y  None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig  F Other:	eer panels ght

			Damag	е					Damag	e	
	N/A	Unknown	Minor or None	Moderate	Severe		N/A	Unknown	Minor or None	Moderate	Sever
Overall Hazard*	N/A	А	8/	С	D	Non-structural Hazards*	N/A	A	В	С	D
1 Collapse or partial collapse	0	0	0/	0	0	11 Parapets, ornamentation, chimneys	V	0	0	0	0
2 Building or storey leaning	0,	0	d	0	0	12 Cladding, glazing	0	0	0	0	0
3 Other:	Ø	0	0	0	0	13 Ceilings, light fixtures	0	0	W/	0	0
Structural Hazards*	N/A	А	В	С	D	14 Interior walls, partitions	0	0	d	0	0
4 Foundations	0	0	Ø,	0	0	15 Access/egress (elevators, stairs, exits)	0	0	0/	0	0
5 Roofs, floors	0,	. 0	Ø	0	0	16 Significant fire saftey concerns	0	0	0	0	0
6 Gravity systems (columns, beams, etc)	Ø	0	0	0	0	17 Utilities (e.g. gas, electricity, waste water, plumbing)	0	0	0	0	0
7 Lateral systems (walls, frames, braces)	0	0	Ø	0	0	18 Other:	0	0	0	0	0
8 Diaphragms, horizontal bracing	0	0	V	0	0						
9 Precast connections	0	0	0	0	0	Comments:					
10 Other:	d	0	0	0	0						
B1 Structural Engineer		required)			extent (add sheet if req	uired) Describe exten		gram on		action requ	ired
Level 2 Rapid Assessm (tick below if particular exp		required)			don requir extent (add			y in place ed	В	Immediate action requ	ired
B2 Geotechnical Engineer				separate s	sheet if req	Describe extensions separate sheet		-			
									-		
B3 Other:											
B3 Other: C Further evaluation to be	arrange	d by buildin	g owner:								
_	arranged	d by buildin	g owner:								
C Further evaluation to be	arranged	d by buildin	g owner:								
_	arranged	d by buildin	g owner:								
C Further evaluation to be				essment	t Outco	me*	(12)	Surve	ey Exte	nt*	
C Further evaluation to be	Leve	el 2 Rap	id Asse			me* known dangers)	12	Surve		nt*	
MMARY Observed Damage	Leve	el 2 Rap	id Asse	rom asses	sment no	L. Carrier and L. Car	12	Surve	A (		te
MMARY Observed Damage	Leve w Ø	CAN BE RESTRICE	id Asse USED (F	rom asses CESS TO I	PART(S) (	known dangers)	(12)		r A (	Partial	
MMARY  Observed Damage  Light or no damage	Leve w Ø	CAN BE RESTRICE RESTRICE With or	id Asse USED (F CTED ACC	rom asses	PART(S) (HORT TE	known dangers)  OF THE BUILDING ONLY	12	Exterio	A (	Partial Comple	
MMARY  Observed Damage  Light or no damage  Moderate damage	Leve w 🗹 Y1 O	el 2 Rap CAN BE RESTRIC RESTRIC with or Access to	id Asse USED (F	CESS TO I CESS - SI Supervision	PART(S) (HORT TE	known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY	12		A ( B ( C ( D (	Partial Comple Not acc	essed
MMARY  Observed Damage  Light or no damage	Leve W 2 Y1 Y2	CAN BE RESTRIC with or Access to	id Asse USED (F) CTED ACC CTED ACC without so be supe	CESS TO I CESS - SI supervisi rvised	PART(S) (HORT TE	known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No	12)	Exterio	A (	Partial Comple	essed
MMARY  Observed Damage  Light or no damage  Moderate damage	Leve W 2 Y1 Y2	CAN BE RESTRIC with or Access to	id Asse USED (F) CTED ACC CTED ACC without so be supe	CESS TO I CESS - SI supervisi rvised	PART(S) (HORT TE	PARTICIPATION OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)	12	Exterio	A ( B ( C ( D (	Partial Comple Not acc	essed
MMARY  Observed Damage  Light or no damage  Moderate damage	Leve W 2 Y1 Y2	CAN BE RESTRIC with or Access to	id Asse USED (F) CTED ACC CTED ACC without so be supe	CESS TO I CESS - SI supervisi rvised	PART(S) (HORT TE	PARTICIPATION OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)	12	Exterio	A ( B ( C ( D (	Partial Comple Not acc	essed
MMARY  Observed Damage  Light or no damage  Moderate damage	Leve W 2 Y1 Y2	CAN BE RESTRIC with or Access to	id Asse USED (F) CTED ACC CTED ACC without so be supe	CESS TO I CESS - SI supervisi rvised	PART(S) (HORT TE	PARTICIPATION OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)	12)	Exterio	A ( B ( C ( D (	Partial Comple Not acc	essed
MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	Leve W V Y1 O Y2 O	PESTRICE PRESTRICE PRESTRICE With or Access to PRESTRICE	id Asse USED (F) CTED ACC CTED ACC without so be supe	CESS TO I CESS – SI supervision rvised FED (At ri	PART(S) (HORT TE on A Yes	known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)  ge to building)	(12)	Exterior	A ( B ( C ( D ( E ( )	Partial Comple Not acc Partial Comple	essed
MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage	Leve W V Y1 O Y2 O	PESTRICE PRESTRICE PRESTRICE With or Access to PRESTRICE	id Asse USED (FO CTED ACC Without so be supe PROHIBIT	CESS TO I CESS – SI supervision rvised (At ri TED (At ri	PART(S) (HORT TE on A Yes	RM ENTRY ONLY  B No  external factors) ge to building)	12	Exterio	A ( B ( C ( D ( E ( )	Partial Comple Not acc	essed
MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	Leve W V Y1 O Y2 O	PESTRICE PRESTRICE PRESTRICE With or Access to PRESTRICE	id Asse USED (FI CTED ACC CTED ACC Without so be super PROHIBIT PROHIBIT AND ACC AND A	CESS TO I CESS - SI supervisi rvised FED (At ri	PART(S) (HORT TE on A Yes isk from ere dama	RM ENTRY ONLY  B No  external factors)  ge to building)	2) 9	Interior	A ( B ( C ( ) D ( ) E ( )	Partial Comple Not acc Partial Comple	essed
MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	Leve W Y1 Y2 R1 R2 R2	PESTRICE PRESTRICE PRESTRICE With or Access to PRESTRICE	id Asse USED (FI CTED ACC CTED ACC Without so be super PROHIBIT PROHIBIT AND ACC AND A	CESS TO I CESS - SI supervisi rvised FED (At ri	PART(S) (HORT TE on A Yes isk from ere dama	RM ENTRY ONLY  B No  external factors) ge to building)	12) s	Interior	A ( B ( C ( ) D ( ) E ( )	Partial Comple Not acc Partial Comple	essed

**No** 

Yes

Sketch included on separate page?

RSION 01 - APRIL 2014



### Complex Residential and all Non-Residential Buildings Level 2

ASSESSMENT					
			Fields with asterisks (*)	are mandatory, o	others are o
Assessor Name* 🕻	TASON 0	AVIOSON			
Assessor ID*		Authority*	WCOHB		
Assessment Date*	22 11 16 Day Month Year	Assessment Time	Hour Minute (to nearest half hour)	АМ ВО	РМ
BUILDING IDENT	IFICATION				
Building Name	FOOTE N	HRO			
Unit / Number*	1				
Street*					
	VESTPOR				
GPS (Degree with 5 deci	imals after comma) So	uth,	East		
Other ID or access		Photo ta	ken A No B Yes	Photo ID.	
Contact Name	ONY LO	BELTS			
Туре	Owner B Te	enant c Other		10	
Phone (with area code)	0271224	8312		.,	
Existing Placard* (9		/1 OR1 Date*	Tea	am ID*	
	OY		Day Month Year	am ID*	
UILDING DESCR	OY		Day Month Year		g Type
Dimensions  Storeys above ground incl. ground floor  Storeys below ground	CY	/2 ○ R2 Date L		Claddin  A Brick ven  B Concrete  C Steel  D Glass	neer
Dimensions Storeys above ground incl. ground floor	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000	Building Type  A Complex residential  B School  C Commercial/Office	Structure Type  A Timber frame  B Steel frame  C Concrete frame	Cladding  A Brick ven  B Concrete  C Steel	neer panels
Dimensions  Storeys above ground incl. ground floor  Storeys below ground	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry	Claddin	neer panels
Dimensions Storeys above ground incl. ground floor Storeys below ground	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	neer panels
Dimensions  Storeys above ground incl. ground floor  Storeys below ground  Footprint (m')	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	neer panels
Dimensions  Storeys above ground incl. ground floor  Storeys below ground  Footprint (m')	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig  F Other:	panels
Dimensions Storeys above ground incl. ground floor  Storeys below ground  Footprint (m³)  EXTERNAL RISKS  Potential Cause*	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	neer panels
Dimensions Storeys above ground incl. ground floor Storeys below ground OO Footprint (m²)  EXTERNAL RISKS Potential Cause*	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig  F Other:	panels

			Damag	e					Damag	je	
	N/A	Unknown	Minor or None	Moderate	Severe		N/A	Unknown	Minor or None	Moderate	Sever
Overall Hazard*	N/A	А	В	С	D	Non-structural Hazards*	N/A	А	В	С	D
1 Collapse or partial collapse	0	0	Ø	0	0	11 Parapets, ornamentation, chimneys	0	0	0	0	0
2 Building or storey leaning	0,	0	V	0	0	12 Cladding, glazing	0	0	0	0	0
3 Other:	Ø	0	0	0	0	13 Ceilings, light fixtures	0	0	0	0	0
Structural Hazards*	N/A	А	В	С	D	14 Interior walls, partitions	0	0	0	0	0
4 Foundations	0	0	0	0	0	15 Access/egress (elevators, stairs, exits)	0	0	0	0	0
5 Roofs, floors	0	0	0	0	0	16 Significant fire saftey concerns	0	0	0	0	0
6 Gravity systems (columns, beams, etc)	Ø	0	0	0	0	17 Utilities (e.g. gas, electricity, waste water, plumbing)	Ø	0	0	0	0
7 Lateral systems (walls, frames, braces)	0	0	O	0	0	18 Other:	0	0	0	0	0
8 Diaphragms, horizontal bracing	0	0	0	0	0	Comments:					
9 Precast connections	0,	0	0	0	0	Comments.					
10 Other:	Ø	0	0	0	0						
B Level 2 Rapid Assessm		required)		B O Cor	ne required don requir	ed B Barricad	es alread	y in place	В	Standard	
B Level 2 Rapid Assessm (tick below if particular exp B1 Structural Engineer B2 Geotechnical Engin	ertise is	required)		B Cor Describe	don requir	ed B Barricad	es alread es requir (add dia	ed gram on	~		ired
(tick below if particular exp	ertise is		g owner:	B Cor Describe	don requir extent (add	ed B Barricad diagram on C Barricad uired) Describe extens	es alread es requir (add dia	ed gram on	~	Immediate	ired
(tick below if particular exp B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage	eer arranged	d by building	id Asse	B Cor Describe e separate s	rdon required and control of the con	ed B Barricad C Barricad Describe extent separate sheet	es alread es requir (add dia	ed gram on d)	B O	Immediate action requ	ired
(tick below if particular exp B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be	Leve	d by building	id Asse	Describe e separate s	t Outco	diagram on uired)  B Barricad C Barricad Describe extent separate sheet  me*  known dangers)	es alread es requir (add dia	ed gram on d)	B O	Immediate action requ	
Kitick below if particular exp B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	eer arranged	d by building	id Asse	Describe e separate s	t Outco	diagram on uired)  B B Barricad C Barricad Describe extent separate sheet  me*  known dangers)  DF THE BUILDING ONLY	es alread es requir (add dia	gram on d)	B O	Immediate action requ	
(tick below if particular exp B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage	Leve W	I 2 Bapi CAN BE RESTRIC with or w	id Asse USED (F TED AC	essment rom asses CESS TO CESS – Si supervisi	t Outco	me*  b known dangers)  DF THE BUILDING ONLY  RM ENTRY ONLY	es alread es requir (add dia	gram on d)	B O	Immediate action requ	ete
Kitick below if particular exp B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Leve W Y1 Y2	el 2 Bapi CAN BE RESTRIC With or v Access to	id Asse	Describe e separate s	t Outco	me*  cknown dangers)  DF THE BUILDING ONLY  RM ENTRY ONLY  B No	es alread es requir (add dia	gram on d)	B O	ent*  Partial	ete
Kitick below if particular exp B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Leve W Y1 Y2	E 2 Bapi CAN BE RESTRIC With or V Access to	d Asset USED (F TED AC TED AC without b be supe	PSSMENT rom asses CESS TO CESS – Si supervisi rvised	t Outco	me*  b known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)	es alread es requir (add dia	Surve	B O	ent* Partial Comple	ete essed
Kitick below if particular exp B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	Leve W Y1 Y2	E 2 Bapi CAN BE RESTRIC With or V Access to	d Asset USED (F TED AC TED AC without b be supe	PSSMENT rom asses CESS TO CESS – Si supervisi rvised	t Outco	me*  cknown dangers)  DF THE BUILDING ONLY  RM ENTRY ONLY  B No	es alread es requir (add dia	Surve	B O	ent* Partial Not acc	ete essed
Kitick below if particular exp B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	Leve W Y1 Y2 R1 R2	L 2 Bapi CAN BE RESTRIC With or V Access to ENTRY F	id Asse USED (F TED AC TED AC Without b be supe	PSSMENT rom asses CESS TO CESS - Si supervisi rvised TED (At ri	t Outco	me*  b known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)  age to building)	es alread es requir t (add dia if require	Surve	B A (C (D (E (	ent* Partial Comple Not acc Partial Comple	ete essed te
Kitick below if particular exp B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	Leve W Y1 Y2 R1 R2	L 2 Bapi CAN BE RESTRIC With or V Access to ENTRY F	id Asse USED (F TED AC TED AC Without b be supe	PSSMENT rom asses CESS TO CESS - Si supervisi rvised TED (At ri	t Outco	me*  b known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)	es alread es requir t (add dia if require	Surve	B A (C (D (E (	ent* Partial Comple Not acc Partial Comple	ete essed te

**₩**No

Yes

Sketch included on separate page?

FERSION 01 - APRIL 2014



### Complex Residential and all Non-Residential Buildings Level 2

SSESSMENT			Fields with asterisks (*) a	are mandatory, ot	hers are opti
Assessor Name*	TASON OF	4VINS ON			
Assessor ID*		Authority*	WC048		
Assessment Date*	221116 Day Month Year	Assessment Time*	Hour Minute (to nearest half hour)	AM BOF	PM
UILDING IDENT	IFICATION				
Building Name	KITCHEN				
Unit / Number*	1				
Street*					
	NESTPORT				
GPS (Degree with 5 dec	imals after comma) Sou	uth,	East		
Other ID or access		Photo ta	ken A No B Yes	Photo ID.	
Contact Name	TONY LOL	BERTS			
	○ Owner B ○ Te	nant c Other			
100		The second secon			
Phone (with area code)  Existing Placard*	0 2 7 1 2 2 4 5 None OW OY	′1 OR1 Date*	Day Month Year	ım ID*	
Existing Placard*	None OW OY	′1 OR1 Date*		ım ID*	
Existing Placard*	None OW OY	′1 OR1 Date*			з Туре
Dimensions Storeys above ground	None OW OY	71	Day Month Year	Cladding	
Existing Placard*  UILDING DESC  Dimensions	None W Y	OR1 Date*  Building Type	Day Month Year  Structure Type	Cladding	eer
Dimensions Storeys above ground	None W Y  RIPTION  Constr. Age  A <1935	R1 Date*  Building Type  A Complex residential	Structure Type  A Timber frame	Cladding	eer
Dimensions Storeys above ground	None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976	Building Type  A Complex residential  B School	Structure Type  A Timber frame  B Steel frame	Cladding  A Brick vene	eer
Existing Placard*  UILDING DESC  Dimensions  Storeys above ground incl. ground floor	None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984	Building Type  A Complex residential  B School  C Commercial/Office	Structure Type  A Timber frame  B Steel frame  C Concrete frame	Cladding A Brick venue B Concrete C Steel	eer panels
Dimensions Storeys above ground incl. ground floor Storeys below ground	None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000	Building Type  A Complex residential B School C Commercial/Office D Industrial	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall	Cladding  A Brick veno  B Concrete  C Steel  D Glass	eer panels
Dimensions Storeys above ground incl. ground floor Storeys below ground	None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Dimensions Storeys above ground incl. ground floor Storeys below ground Footprint (m²)	None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Existing Placard*  UILDING DESC  Dimensions  Storeys above ground incl. ground floor  Storeys below ground  O  Footprint (m')	None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Existing Placard*  UILDING DESC  Dimensions  Storeys above ground incl. ground floor  Storeys below ground  O  Footprint (m')	None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig  F Other:	panels
Existing Placard*  UILDING DESC  Dimensions  Storeys above ground incl. ground floor  Storeys below ground  O  Footprint (m²)  3 0 0  XTERNAL RISK  Potential Cause*	None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Existing Placard*  UILDING DESC  Dimensions  Storeys above ground incl. ground floor  Storeys below ground  O  Footprint (m²)  3 0 0  XTERNAL RISK  Potential Cause*	None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig  F Other:	panels
Existing Placard*  UILDING DESC  Dimensions  Storeys above ground incl. ground floor  Storeys below ground  O  Footprint (m²)  3 0 0  XTERNAL RISK  Potential Cause*	None W Y  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig  F Other:	panels B No

			Damag	е					Damag	je	
	N/A	Unknown	Minor or None	Moderate	Severe		N/A	Unknown	Minor or None	Moderate	Seve
Overall Hazard*	N/A	А	В	С	D	Non-structural Hazards*	N/A	/ A	В	С	D
1 Collapse or partial collapse	0	0	0	0	0	11 Parapets, ornamentation, chimneys	0	0	0	0	0
2 Building or storey leaning	0	0	0	0	0	12 Cladding, glazing	0	0	0		0
3 Other:	Ø	0	0	0	0	13 Ceilings, light fixtures	0	0	8	0	0
Structural Hazards*	N/A	А	В /	С	D	14 Interior walls, partitions	0	0	0	0	0
4 Foundations	0	0	0,	0	0	15 Access/egress (elevators, stairs, exits)	0	0	9	0	0
5 Roofs, floors	0,	0	8	0	0	16 Significant fire saftey concerns	0,	0	8	0	0
6 Gravity systems (columns, beams, etc)	d	0	0,	0	0	17 Utilities (e.g. gas, electricity, waste water, plumbing)	8	, 0	0	0	0
7 Lateral systems (walls, frames, braces)	0	0	Ø	0	0	18 Other:	0	0	0	0	0
8 Diaphragms, horizontal bracing	0,	0	Ø	0	0	Comments:					
9 Precast connections	0	0	0	0	0	Comments:					
10 Other:	Ø	0	0	0	0						
A None				~	ne required					Standard	tion
A None  B Level 2 Rapid Assessmi		essment	*	A No	Cordon	A None rec	quired		sugg		tion'
(tick below if particular exp		required)		Describe e		diagram on C Barricado	es requir (add dia	ed gram on	_	Immediate action requ	ired
B1 Structural Engineer B2 Geotechnical Engin	eer										
B2 Geotechnical Engin		l by building	- AWDAN								
B2 Geotechnical Engin		l by building	g owner:								
B2 Geotechnical Engin		l by building	g owner:								
B2 Geotechnical Engin B3 Other: C Further evaluation to be		l by building	g owner:								
B2 Geotechnical Engin B3 Other: C Further evaluation to be	arranged										
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage	arranged	el 2 Bapi	d Asse	ssment		63.60	12	Surve	y Exte	nt*	
B2 Geotechnical Engin B3 Other: C Further evaluation to be	Leve	l 2 Bapi CAN BE	d Asse	rom asses	sment no	known dangers)	12)		A (	nt*	
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY  Observed Damage  Light or no damage	Leve W V1	CAN BE	d Asse	rom asses	sment no	known dangers)  OF THE BUILDING ONLY	12)	Surve	A (		te
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage	Leve W V1	CAN BE RESTRIC RESTRIC with or v	d Asse USED (F	rom asses CESS TO I CESS – SI supervision	SMENT NO PART(S) ( HORT TE	known dangers)	12		A (	Partial	
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY  Observed Damage  Light or no damage	Leve W V1	CAN BE RESTRIC RESTRIC with or v	d Asse USED (F	rom asses CESS TO I CESS - SI	SMENT NO PART(S) ( HORT TE	known dangers)  OF THE BUILDING ONLY	(12)		A ( B ( C (	Partial	
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY  Observed Damage  Light or no damage	Leve W Y1 Y2	CAN BE RESTRIC RESTRIC with or w Access to	d Asse USED (FI TED ACC TED ACC vithout so be supe	CESS TO I CESS - SI supervision rvised /	PART(S) (HORT TELEON Yes	DF THE BUILDING ONLY RM ENTRY ONLY  B No external factors)	12	Exterio	A ( B ( C ( D ( )	Partial Comple	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage Moderate damage	Leve W Y1 Y2	CAN BE RESTRIC RESTRIC with or w Access to	d Asse USED (FI TED ACC TED ACC vithout so be supe	CESS TO I CESS - SI supervision rvised /	PART(S) (HORT TELEON Yes	known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No	12)	Exterio	A ( B ( C ( D ( )	Partial Comple Not accompartial	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage Moderate damage Heavy damage	Leve W Y1 Y2	CAN BE RESTRIC RESTRIC with or w Access to	d Asse USED (FI TED ACC TED ACC vithout so be supe	CESS TO I CESS - SI supervision rvised /	PART(S) (HORT TELEON Yes	DF THE BUILDING ONLY RM ENTRY ONLY  B No external factors)	12	Exterio	A ( B ( C ( D ( )	Partial Comple Not accompartial	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage Moderate damage	Leve W Y1 Y2	CAN BE RESTRIC RESTRIC with or w Access to	d Asse USED (FI TED ACC TED ACC vithout so be supe	CESS TO I CESS - SI supervision rvised /	PART(S) (HORT TERM)  Yes  Sk from (	DF THE BUILDING ONLY RM ENTRY ONLY  B No external factors)	12)	Exterio	A ( B ( C ( D ( )	Partial Comple Not accompartial	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage Moderate damage Heavy damage	Leve W Y1 Y2	CAN BE RESTRIC RESTRIC with or w Access to	d Asse USED (FI TED ACC TED ACC vithout so be supe	CESS TO I CESS - SI supervision rvised /	PART(S) (HORT TERM)  Yes  Sk from (	DF THE BUILDING ONLY RM ENTRY ONLY  B No external factors)	12	Exterio	A ( B ( C ( D ( )	Partial Comple Not accompartial	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage Moderate damage Heavy damage Assessor Signature*	Leve W Y1 Y2 R1 R2	el 2 Rapi CAN BE RESTRIC With or V Access to ENTRY P	d Asse USED (F TED ACC TED ACC vithout so be supe	CESS TO I CESS – SI supervision rvised // FED (At ri	PART(S) (HORT TEID NO SERVICE	PARMENTRY ONLY  B No  external factors)  ge to building)	12	Exterio	A ( B ( C ( D ( E ( )	Partial  Comple  Not accompartial  Comple	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage Moderate damage Heavy damage Assessor Signature*	Leve W Y1 Y2 R1 R2	el 2 Rapi CAN BE RESTRIC With or V Access to ENTRY P	d Asse USED (F TED ACC TED ACC vithout so be supe	CESS TO I CESS – SI supervision rvised // FED (At ri	PART(S) (HORT TEID NO SERVICE	DF THE BUILDING ONLY RM ENTRY ONLY  B No external factors)	12	Exterio	A ( B ( C ( D ( E ( )	Partial Comple Not accompartial	essed

**♥**No

Sketch included on separate page? Yes

VERSION 01 - APRIL 2014



### Complex Residential and all Non-Residential Buildings Level 2

Assessor Name*  Assessor ID*  Authority*  Assessment Date*  Day Month Vear  Assessment Time*  Hour Minute (to nearest half hour)  AMM B PM  B PM	CCECCHENT			The same of the same of the same of		
Assessment Date*   Authority*   Assessment Time*   Authority*   Assessment Date*   Authority*   Assessment Time*   Authority*   Authori	SSESSMENT			Fields with asterisks (*)	are mandatory, o	thers are op
Assessment Date*    Day Month Year   Assessment Time*   Hour Minute (to nearest half hour)	Assessor Name*	JASON O				
Solution	Assessor ID*		Authority*	NCOHB		
Building Name Unit / Number* Street* City/Town* GPS (Degree with 5 decimals after comma) Other ID or access Photo taken A No B Yes Photo ID.  Contact Name Type A Owner B Tenant C Other Type A Owner B Tenant C Other Phone (with area code) IO 2 71 ) 2 2 4 8 3 1 Z  Existing Placard* None W Y1 R2 Date* Day Month Year  Team ID*  IDIM DIM DESCRIPTION  DIM	Assessment Dat	e* 22 11 16 Day Month Year		Hour Minute	АМ В	РМ
Unit / Number*  Street*  City/Town*  GPS (Degree with 5 decimals after comma)  South — ,	JILDING IDEI	NTIFICATION				
Street*  City/Town*  GPS (Degree with 5 decimals after comma)  Other ID or access  Photo taken A No B Ves Photo ID.  Contact Name Type A Owner B Teant C Other  Phone (with area code)  Dimensions  Constr. Age  Building Type  Structure Type  Cladding Type  Structure Type  Cladding Type  Structure Type  Cladding Type  Storeys above ground Incl. ground floor  Dimensions  Constr. Age Building Type  Structure Type  Cladding Type  Structure Type  Cladding Type  Structure Type  Cladding Type  Structure Type  Cladding Type  Structure Type  Dimensions  Constr. Age Building Type  Structure Type  Cladding Type  Structure Type  Cladding Type  Stricture Type  Cladding Type  Stricture Type  Dimensions  Constr. Age Building Type  Structure Type  Cladding Type  Stricture Type  Cladding Type  Dimensions  Storeys above ground  Incl. ground floor  Dimensions  Constr. Age Building Type  Structure Type  Cladding Type  Complex residential  B Steel frame  C Concrete panels  C Concrete frame  D Concrete shear wall  E Olipets eshear wall  E Olipets eshear wall  F Other:  G Vinveinforced masonry  H Other:  TERNAL RISKS  Potential Cause*  A Yes  B No  Other:  A Yes  B No	Building Name	RADIOLO	4 y			
City/Town*  GPS (Degree with 5 decimals after comma)  Other ID or access  Contact Name  Type  A Owner  B Tenant  C Other  Phone (with area code)  Dimensions  Constr. Age  Building Type  Storeys above ground floor  G J 1						
City/Town*  GPS (Degree with 5 decimals after comma)  Other ID or access  Contact Name  Type  A Owner  B Tenant  C Other  Phone (with area code)  Dimensions  Constr. Age  Building Type  Storeys above ground floor  G J 1	Street*					
GPS (Degree with 5 decimals after comma)  Other ID or access  Contact Name Type  A Owner B Tenant  C Other  Phone (with area code)  Dimensions  Constr. Age Storeys above ground floor B 1935-1976 B 1	City/Town*	WESTPOR	7			
Other ID or access  Photo taken A No B Yes Photo ID.  Contact Name Type A Owner B Tenant C Other  Phone twith area code;  None W Y1 R1 Date* Day Month Year  Team ID*  Existing Placard* None W Y1 R2 R2 Date* Day Month Year  Team ID*  Dimensions  Constr. Age Building Type Structure Type Cladding Type  Storeys above ground incl. ground floor B 1935-1976 B 3chool B 3school B 3school B 3school B 3chool B 3choo			uth -	Fact		
Contact Name Type A Owner B Tenant C Other  Phone (with area code)    0 2 7   2 2 4 8 3   2					Photo ID	
Type	Carlot ID Of dooes		Filoto ta	INGIL A TIVO B TES	רווטנט וט,	
Phone (with area code) 10 2 7 1 2 2 4 8 3 1 Z  Existing Placard* None W Y1 R1 Date* Day Month Year Team ID*    V2 R2 Date* Day Month Year Team ID*	Contact Name	TONY ROL	BERTS			
Existing Placard* None W Y1 R1 Y2 R2 Date* Day Month Year Team ID*    None   W Y1 R2   Date* Day Month Year   Team ID*	Туре	A Owner B O Te	enant c Other			
Existing Placard* None W Y1 R1 Y2 R2 Date* Day Month Year Team ID*    None   W Y1 R2   Date* Day Month Year   Team ID*	Dhana	10271224	8317			
Dimensions  Constr. Age  Building Type  Structure Type  Cladding Type  Storeys above ground incl. ground floor  I		○ None ○ W ○ Y	∕1 ○R1 Date*		am ID*	
Storeys above ground incl. ground floor    O	Existing Placard*	ONone OW OY	∕1 ○R1 Date*		am ID*	
Storeys below ground  Storeys below ground  D 1985-2000  Footprint (m')  TERNAL RISKS   B 3chool  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:  H Other:  TERNAL RISKS   Potential Cause*  A Yes B No  2 Land instability above	Existing Placard*	ONone OW OY	/1 ○ R1 Date*	Day Month Year		g Type
Storeys below ground    D   1985-2000   D   Industrial   D   Concrete shear wall   D   Glass   E   Lightweight   F   Other:    Footprint (m')   F   Unknown   F   Public assembly   G   Other:    TERNAL RISKS   Potential Cause*   A Yes   B No	Existing Placard*  JILDING DES  Dimensions  Storeys above ground	O None O W O Y CRIPTION Constr. Age	R1 Date*  Building Type	Day Month Year  Structure Type	Cladding	
Footprint (m³)  Footprint (m³)  FOOther:  FOUNKNOWN  FO	Existing Placard*  JILDING DES  Dimensions  Storeys above ground incl. ground floor	CRIPTION  Constr. Age A < < 1935	R1 Date*  Building Type  A Complex residential	Structure Type  A Timber frame	Cladding	eer
Footprint (m²)    F	Existing Placard*  JILDING DES  Dimensions  Storeys above ground incl. ground floor	CRIPTION  Constr. Age A < 1935 B 1935-1976	Parilding Type  A Complex residential  B School	Structure Type  A Timber frame  B Steel frame	Cladding  A Brick ven  B Concrete	eer
TERNAL RISKS  Potential Cause*  1 Objects falling from adjacent buildings. Adjacent building ID or address:	Dimensions Storeys above ground incl. ground floor Storeys below ground	None	Building Type  A Complex residential  B School  C Commercial/Office	Structure Type  A Timber frame  B Steel frame  C Concrete frame	Cladding  A Brick ven  B Concrete  C Steel	eer
TERNAL RISKS  Potential Cause*  1 Objects falling from adjacent buildings. Adjacent building ID or address:	Dimensions Storeys above ground incl. ground floor Storeys below ground	None	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall	Cladding  A Brick ven  B Concrete  C Steel  D Glass	eer panels
TERNAL RISKS  Potential Cause*  1 Objects falling from adjacent buildings. Adjacent building ID or address:	Dimensions Storeys above ground incl. ground floor Storeys below ground	None	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Potential Cause*  1 Objects falling from adjacent buildings. Adjacent building ID or address:  2 Land instability above	DILDING DES  Dimensions  Storeys above ground incl. ground floor  O D  Storeys below ground  Footprint (m')	None	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Potential Cause*  1 Objects falling from adjacent buildings. Adjacent building ID or address:  2 Land instability above	Dimensions  Storeys above ground incl. ground floor  Storeys below ground  O O  Footprint (m*)	None	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
1 Objects falling from adjacent buildings. Adjacent building ID or address:  2 Land instability above	Dimensions  Storeys above ground incl. ground floor  Storeys below ground  O O  Footprint (m*)	None	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
2 Land instability above	Dimensions Storeys above ground incl. ground floor Storeys below ground OO Footprint (m')	None	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
2 Land instability above	Dimensions Dimensions Storeys above ground incl. ground floor  Storeys below ground  Footprint (m')  7 3 0  TERNAL RIS  Potential Cause*	CRIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig  F Other:	eer panels ght
	Dimensions Dimensions Storeys above ground incl. ground floor  Storeys below ground  Footprint (m')  7 3 0  TERNAL RIS  Potential Cause*	CRIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig  F Other:	eer panels ght
3 Land instability below	Dimensions  Dimensions  Storeys above ground floor  O D  Storeys below ground  O O  Footprint (m²)  // 3 O  TERNAL RIS  Potential Cause*  1 Objects falling from	CRIPTION  Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown  KS	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig  F Other:	eer panels ght

			Damag	е					Damag	je	
	N/A	Unknown	Minor or None	Moderate	Severe		N/A	Unknown	Minor or None	Moderate	Seve
Overall Hazard*	N/A	А	В /	С	D	Non-structural Hazards	* N/A	А	В	С	D
1 Collapse or partial collapse	0	0	Ø,	0	0	11 Parapets, ornamentation, chimneys	0	0	0	0	0
2 Building or storey leaning	0/	0	Q	0	0	12 Cladding, glazing	0	0	0	0	0
3 Other:	Ø	0	0	0	0	13 Ceilings, light fixtures	0	0	Q	0	0
Structural Hazards*	N/A	. A	В	С	D	14 Interior walls, partitions	0	0	V	0	0
4 Foundations	0	0	Ø,	0	0	15 Access/egress (elevators, stairs, exits)	0	0	0	0	0
5 Roofs, floors	0	0	Ø	0	0	16 Significant fire saftey concerns	0	0	0	0	0
6 Gravity systems (columns, beams, etc)	Ø	0	0,	0	0	17 Utilities (e.g. gas, electricity, waste water, plumbing)	Ø	0	0	0	0
7 Lateral systems (walls, frames, braces)	0	0	d	0	0	18 Other:	0	0	0	0	0
8 Diaphragms, horizontal bracing	0	0	Ø	0	0	Comments:					
9 Precast connections	0	0	0	0	0	Comments.					
10 Other:	Ø	0	0	0	0						
A None  B Level 2 Rapid Assessme	ent			~	ne required	9			A O	Standard	- 11
A None	er Asse	ssment	*		Cordon				sugg	ency of gested ac Standard	ction*
(tick below if particular exp	ertise is i	required)		Describe e	don requir extent (add heet if req	diagram on C Barrica	des requir nt (add dia	gram on	В	Immediate action requ	ired
B2 Geotechnical Engin	eer										
B2 Geotechnical Engine									1		
B2 Geotechnical Engine		by buildin	g owner:								
B2 Geotechnical Engine		by buildin	g owner:								
B2 Geotechnical Engine B3 Other: C Further evaluation to be		by building	g owner:								
B2 Geotechnical Engin B3 Other: C Further evaluation to be	arranged										
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage	arranged  Leve	I 2 Rapi	id Asse	essment			12	Surve	y Exte	ent*	
B2 Geotechnical Engin B3 Other: C Further evaluation to be	Leve	I 2 Rapi CAN BE	id Asse	rom asses	sment no	known dangers)	(12)		A (	ent*	
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY  Observed Damage  Light or no damage	Leve W	I 2 Rapi CAN BE RESTRIC	id Asse	rom asses	PART(S)	known dangers)  OF THE BUILDING ONLY	12	Surve	A (	_	te
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage	Leve W Y1 Y2	I 2 Rapi CAN BE RESTRIC RESTRIC with or v	id Asse USED (F	rom asses CESS TO I CESS – SI supervision	PART(S) (HORT TE	known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY	12		A (	Partial	
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY  Observed Damage  Light or no damage	Leve W Y1 Y2	I 2 Rapi CAN BE RESTRIC RESTRIC with or v	id Asse USED (F	rom asses CESS TO I CESS - SI	PART(S) (HORT TE	known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY	(12)		A (	Partial	
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY  Observed Damage  Light or no damage	Leve W Y1 Y2	I 2 Rapi CAN BE RESTRIC RESTRIC with or v Access to	id Asse USED (FI TED ACC TED ACC without so be supe	CESS TO I CESS - SI supervision rvised /	PART(S) HORT TE on A Yes	known dangers)  DF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)	12	Exterio	A ( B ( C ( D ( )	Partial Comple	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage	Leve W Y1 Y2	I 2 Rapi CAN BE RESTRIC RESTRIC with or v Access to	id Asse USED (FI TED ACC TED ACC without so be supe	CESS TO I CESS - SI supervision rvised /	PART(S) HORT TE on A Yes	known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B \( \) No	12	Exterio	A ( B ( C ( D ( )	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage	Leve W Y1 Y2	I 2 Rapi CAN BE RESTRIC RESTRIC with or v Access to	id Asse USED (FI TED ACC TED ACC without so be supe	CESS TO I CESS - SI supervision rvised /	PART(S) HORT TE on A Yes	known dangers)  DF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)	12	Exterio	A ( B ( C ( D ( )	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage	Leve W Y1 Y2	I 2 Rapi CAN BE RESTRIC RESTRIC with or v Access to	id Asse USED (FI TED ACC TED ACC without so be supe	CESS TO I CESS - SI supervision rvised /	PART(S) HORT TE on A Yes	known dangers)  DF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)	12	Exterio	A ( B ( C ( D ( )	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage	Leve W Y1 Y2	I 2 Rapi CAN BE RESTRIC RESTRIC with or v Access to	id Asse USED (FI TED ACC TED ACC without so be supe	CESS TO I CESS - SI supervision rvised /	PART(S) HORT TE on A Yes	known dangers)  DF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)	(12)	Exterio	A ( B ( C ( D ( )	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage Moderate damage Heavy damage Assessor Signature	Leve W Y1 Y2	I 2 Rapi CAN BE RESTRIC RESTRIC With or V Access to ENTRY F	id Asse USED (F TED ACC TED ACC Without so be supe	CESS TO I CESS - SI supervision rvised /	PART(S) HORT TE on A Yes	known dangers)  DF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)	12	Exterio	A ( B ( C ( D ( )	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage	Leve W Y1 Y2	I 2 Rapi CAN BE RESTRIC RESTRIC With or V Access to ENTRY F	id Asse USED (F TED ACC TED ACC Without so be supe	CESS TO I CESS - SI supervision rvised /	PART(S) HORT TE on A Yes	known dangers)  DF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)	(12)	Exterio	A ( B ( C ( D ( )	Partial Comple Not acc	essed

**⊘**No

Sketch included on separate page? Yes

VERSION 01 - APRIL 2014



### Complex Residential and all Non-Residential Buildings Level 2

SSESSMENT			Fields with asterisks (*)	are mandatory, o	thers are option
	TASON 0	AVIOSON			
Assessor ID*			WCOHB		
Assessment Date	te* 221116 Day Month Year	Assessment Time*		АМ ВО	РМ
UILDING IDE	NTIFICATION				
Building Name	OUNSFOR	ONARDE	CAFE		
Unit / Number*	1				
Street*					
City/Town*	NESTPOR	1			
GPS (Degree with 5	decimals after comma) So	uth 🖃 📗 ,	East	<u> </u>	
Other ID or acces	s	Photo ta	ken A ONo B OYes	Photo ID.	
Contact Name		BEKTS			
Туре	A Owner B Te				
Phone (with area code	None OW O	Y1 OR1 Date*	Tea	ım ID*	
	None OW ON	Y1 OR1 Date*	Day Month Year	m ID*	
Existing Placard*	None OW ON	Y1 OR1 Date*		m ID*	g Type
UILDING DES  Dimensions Storeys above ground	CRIPTION  Constr. Age	Y1	Day Month Year		
Dimensions Storeys above grounincl. ground floor	CRIPTION  Constr. Age	Y1 R1 Date*  Property Date Building Type	Day Month Year  Structure Type	Cladding	eer
Dimensions Storeys above groundingl. ground floor	CRIPTION  Constr. Age  d A 91935  B 1935-1976  C 1977-1984	Building Type  A Complex residential  B School  C Commercial/Office	Structure Type  A Timber frame  B Steel frame  C Concrete frame	Cladding A Brick ven B Concrete C Steel	eer
Dimensions Storeys above groundincl. ground floor Storeys below ground	CRIPTION  Constr. Age  d A 91935  B 1935-1976  C 1977-1984  D 1985-2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall	Cladding A Brick ven B Concrete C Steel D Glass	eer panels
Dimensions Storeys above groundinct, ground floor Storeys below ground	CRIPTION  Constr. Age  d A 91935  B 1935-1976  C 1977-1984  d D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete	Cladding A Brick ven B Concrete C Steel D Glass E Lightweig	eer panels
Dimensions Storeys above groundincl. ground floor Storeys below ground	CRIPTION  Constr. Age  d A 91935  B 1935-1976  C 1977-1984  D 1985-2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry	Cladding A Brick ven B Concrete C Steel D Glass	eer panels
Dimensions Storeys above groundinct. ground floor Storeys below ground	CRIPTION  Constr. Age  d A 91935  B 1935-1976  C 1977-1984  d D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete	Cladding A Brick ven B Concrete C Steel D Glass E Lightweig	eer panels
Dimensions Storeys above groundinct, ground floor Storeys below ground	CRIPTION  Constr. Age  d A 91935  B 1935-1976  C 1977-1984  d D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding A Brick ven B Concrete C Steel D Glass E Lightweig	eer panels
Dimensions Storeys above groundinct. ground floor Storeys below ground	CRIPTION  Constr. Age  d A 91935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding A Brick ven B Concrete C Steel D Glass E Lightweig	eer panels
Dimensions Storeys above groundinct. ground floor Storeys below ground floor O Footprint (m²)	CRIPTION  Constr. Age  d A 91935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding A Brick ven B Concrete C Steel D Glass E Lightweig	eer panels
Dimensions Storeys above groundincl. ground floor Storeys below ground Toology Storeys below ground Toology Storeys below ground Toology Footprint (m²)  XTERNAL RIS Potential Cause*	CRIPTION  Constr. Age  d A 91935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding A Brick ven B Concrete C Steel D Glass E Lightweig F Other:	eer panels ght
Dimensions Storeys above groundincl. ground floor Storeys below ground Toology Storeys below ground Toology Storeys below ground Toology Footprint (m²)  XTERNAL RIS Potential Cause*	CRIPTION  Constr. Age  A 1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding A Brick ven B Concrete C Steel D Glass E Lightweig F Other:	eer panels ght

Overall Hazard*  N/A A B C D  Non-structural Hazards* N/A A B C D  11 Collapse or partial collapse Districtural Hazards* N/A A B C D  13 Cellapse or partial collapse Districtural Hazards* N/A A B C D  14 Foundations Districtural Hazards* N/A A B C D  15 Cellapse in place in the state of the immore state in the immore state i				Damag	е						Damag	je	
Overall Hazard*  N/A  A  B  C  D  Non-structural Hazards* N/A  A  B  C  D  Non-structural Hazards* N/A  A  B  C  D  The Parages commentation, believing structural Hazards N/A  A  B  C  D  The Parages commentation, believing structural Hazards N/A  A  B  C  D  The Parages commentation, believing structural Hazards N/A  A  B  C  D  The Parages commentation, believing structural Hazards N/A  A  B  C  D  The Parages commentation, believing structural Hazards N/A  A  B  C  D  The Parages commentation, believing structural Hazards N/A  A  B  C  D  The Parages commentation, believing structural Hazards N/A  A  B  C  D  The Parages commentation, believing structural Hazards N/A  A  B  C  D  The Parages commentation, believing structural Hazards N/A  A  B  C  C  C  D  The Parages commentation, believing structural Hazards N/A  A  B  C  C  C  C  C  C  C  C  C  C  C  C		N/A	Unknown		Moderate	Severe			N/A	Unknown		Moderate	Seve
Building or storey learning  3 Other.  Structural Hazards* NIA A B C D D Talker Structural Hazards* NIA A B C D D Talker Structural Hazards* NIA A B C D D Talker Structural Hazards* NIA A B C D D Talker Structural Hazards* NIA A B C D D Talker Structural Hazards* NIA A B C D D Talker Structural Hazards* NIA A B C D D Talker Structural Hazards* NIA A B C D D Talker Structural Hazards* NIA A B C D D Talker Structural Hazards* NIA A B C D D Talker Structural Hazards* North Structural Hazards* North Structural Engineer B C General Structural Engineer B C Geotechnical Engineer B C G G Engineer B C G	Overall Hazard*	N/A	А	В	С	D	Non-structural	Hazards*	N/A	А		С	D
2 Building or storey learning 3 Other:  Structural Hazards* N/A A B C D D 4 Foundations 5 Roofs, floors 6 Griffy systems 6 Growing systems (colourins, basins, sortis) 7 Laseral systems (wells, frames, broces) 9 Precase stonections 10 Other:  Safety Cordon* B Dashyrisans, concections 10 Other:  Safety Cordon* Barricades* Safety Cordon* Barricades* Urgency of suggested action 11 Survey Extent 12 Others	1 Collapse or partial collapse	0	0	0/	0	0		entation,	0	0	0	0	0
Structural Hazards*  N/A A B C D D Is International Experiment Structural Hazards*  4 Foundations  5 Roofs, floors  6 Gravity systems  6 Gravity systems  70 Columns, beams, etc)  10 Columns, beams	2 Building or storey leaning	0,	0	d	0	0			0	0	Ø,	0	0
A Fondations S Roofs, floors S	3 Other:	0	0	0	0	0	13 Ceilings, light fixt	tures	0	0	8	0	0
4 Foundations  5 Roofs, floors  6 Gravity systems (colourns, beams, etc)  7 Latinal prisents  9 Presant connections  10 Other:  11 Structural Engineer  12 Geostechnical Engineer  13 Other:  14 A None  15 Latinal prisents  16 Carvity systems (colourns, beams, etc)  10 Other:  10 Other:  10 Other:  10 Other:  10 Other:  11 Structural Engineer  12 Geostechnical Engineer  13 Other:  14 A None required  15 Ostructural Engineer  15 Ostructural Engineer  16 Carvity particular expertise is required)  18 Describe extent (add diagram on separate sheet if required)  19 Oserved Damage  10 Other:  11 Survey Extent*  12 Survey Extent*  13 Other:  14 Observed Damage  15 Carvity Particular expertise is required  16 Oserved Damage  17 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY with or without supervision  18 Access to be supervised A Ves B No  19 Oserved Damage  10 Oserved Damage  11 Restricted Access to Part(s) OF THE Building Only with or without supervision  16 Complete  17 Restricted Access to Part(s) OF THE Building Only with or without supervision  17 Restricted Access to Part(s) OF THE Building Only with or without supervision  18 Carvey Extent*  19 Complete  10 Oserved Damage  10 Oserved Damage  11 Survey Extent*  12 Survey Extent*  13 Oserved Damage  14 Partial  15 Complete  16 Complete  17 Oserved Damage  18 Carvey Extent*  19 Complete  10 Oserved Damage  10 Oserved Damage  10 Oserved Damage  11 Oserved Damage  12 Oserved Damage  13 Oserved Damage  14 Oserved Damage  15 Oserved Damage  16 Oserved Damage  17 Oserved Damage  18 Oserved Damage  19 Oserved Damage  10 Oserved Damage  10 Oserved Damage  10 Oserved Damage  11 Oserved Damage  12 Oserved Damage  13 Oserved Damage  14 Oserved Damage  15 Oserved Damage  16 Oserved Damage  17 Oserved Damage  18 Oserved Damage  18 Oserved Damage  19 Oserved Damage  10 Oserved Damage  10 Oserved Damage  10 Oserved Damage  11 Oserved Damage  12 Oserved Damage  13 Oserved Damage		N/A	А	В	С	D	14 Interior walls, par	rtitions	0	0	8	0	0
5 Roofs, floors 6 Gravity systems (columns, beam, etc.) 7 Latiral systems (walls, frames, braces) 8 Disphragma, 19 Other.  Settimated Damage A None 8 O-10% c 11-30% D 31-60% E 61-100%  GGESTED FURTHER ACTIONS  Recommended further Assessment 10 Other.  A None 8 Level 2 Rapid Assessment (lick below if particular expertise is required) 8 Structural Engineer 12 Geotschnical Engineer 12 Geotschnical Engineer 12 Geotschnical Engineer 12 Geotschnical Engineer 12 Observed Damage 12 V CAN BE USED (From assessment on known dangers)  MMARY  Observed Damage 14 V CAN BE USED (From assessment on known dangers)  V CAN BE USED (From assessment on known dangers)  V RESTRICTED ACCESS TO PARTIS) OF THE BUILDING ONLY with or without supervision Access to be supervised A Ves B No  Recommended further Assessment 12 Control required 12 Survey Extent*  Exterior  A Partial Exterior  A Complete Exterior  A Partial Exterior  A Partial Exterior  A Complete Exterior  A Partial Exterior  A Complete Exterior  A Comments:	4 Foundations	0	0	V	0	0		evite)	0	_	/	0	_
6 Grady systems (columns, bams, sic) (columns, bams, sic) (volumns, bams, sic) (volumns, frame, braces) (volumns, frame,	5 Roofs, floors	0	0	V	0	0	16 Significant fire sa		0	0	/	0	
7 Lateral yestems (would, frames, braces) 8 Disphragms, braces) 9 Precast connections 10 Other.  Estimated Damage A Mone B 0-10% C 11-30% D 31-60% E 61-100%  GESTED FURTHER ACTIONS  Recommended further Assessment* A Mone required B Level 2 Rapid Assessment (lick below if particular expertise is required) B1 Structural Engineer B2 Geotechnical Engineer B3 Other: C Further evaluation to be arranged by building owner.  MMARY  Observed Damage Level 2 Rapid Assessment Outcome* UCAN BE USED (From assessment no known dangers) Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY with or without supervision Access to be supervision Access to be supervision Access to be supervision Access to be supervised B1 ENTRY PROHIBITED (At risk from external factors) R2 ENTRY PROHIBITED (Severe damage to building)  TES  TES		V	0	0,	0	0	17 Utilities (e.g. gas,		d	0	0	0	0
Boundaries braces  Procest connections  Procest connections  None  Boundaries  Safety Cordon*  Barricades*  Urgency of suggested action  A None  Boundaries  Bound	7 Lateral systems	0	0	0	0	0		illing/	V	0	0	0	0
9 Precast connections 10 Other:  Estimated Damage	8 Diaphragms,	0,	0	0	0	0							_
Estimated Damage		0	10	0	0	0	Comments:						
Estimated Damage	10 Othor	(V)	0	0	0	0							
B Level 2 Rapid Assessment (tick below if particular expertise is required) B1 Structural Engineer B2 Geotechnical Engineer B3 Other: C Further evaluation to be arranged by building owner:  W CAN BE USED (From assessment no known dangers)  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY with or without supervised Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (Severe damage to building)  Assessor Signature*  B Gottechnical Engineer B Geotechnical Engineer B Geotechnic	A None				1				ired		sugg	ested a	ction*
B2 Geotechnical Engineer B3 Other: C Further evaluation to be arranged by building owner:  C Further evaluation to be arranged by building owner:  C Further evaluation to be arranged by building owner:  MMARY  Observed Damage Level 2 Rapid Assessment Outcome* Light or no damage  V CAN BE USED (From assessment no known dangers)  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY  y2 RESTRICTED ACCESS — SHORT TERM ENTRY ONLY with or without supervision Access to be supervised A Yes B No  Heavy damage  R1 ENTRY PROHIBITED (At risk from external factors)  R2 ENTRY PROHIBITED (Severe damage to building)  Assessor Signature*  TES	A None  B Level 2 Rapid Assessm (tick below if particular exp	ient pertise is			A No	ne required rdon required	d A () red B ()	Mone requ Barricades Barricades	alread	ed	sugg	Standard	
Observed Damage  Level 2 Rapid Assessment Outcome*  Light or no damage  W CAN BE USED (From assessment no known dangers)  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY  Y2 RESTRICTED ACCESS – SHORT TERM ENTRY ONLY  with or without supervision  Access to be supervised A Yes B No  Heavy damage  R1 ENTRY PROHIBITED (At risk from external factors)  R2 ENTRY PROHIBITED (Severe damage to building)  Assessor Signature*  TES	B3 Other:		d by buildin	ng owner:									
Light or no damage  W CAN BE USED (From assessment no known dangers)  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY  Y2 RESTRICTED ACCESS - SHORT TERM ENTRY ONLY  with or without supervision  Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors)  R2 ENTRY PROHIBITED (Severe damage to building)  Assessor Signature*  TES	MMARY												
Light or no damage  W CAN BE USED (From assessment no known dangers)  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY  Y2 RESTRICTED ACCESS – SHORT TERM ENTRY ONLY with or without supervision Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors)  R2 ENTRY PROHIBITED (Severe damage to building)  Assessor Signature*  TES	Observed Damage	Leve	el 2 Rap	id Asse	ssment	Outco	me*		(12)	Surve	ev Exte	nt*	
Moderate damage  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY  Y2 RESTRICTED ACCESS – SHORT TERM ENTRY ONLY with or without supervision Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors)  R2 ENTRY PROHIBITED (Severe damage to building)  Assessor Signature*  TES	Light or no damage	w 🛡	CAN BE	USED (F	rom asses	sment no	known dangers)				A (	Partial	
with or without supervision Access to be supervised A Yes B No    R1   ENTRY PROHIBITED (At risk from external factors)     R2   ENTRY PROHIBITED (Severe damage to building)     Assessor Signature*   TES		Y1C	RESTRIC	CTED AC	CESS TO	PART(S)	OF THE BUILDING	ONLY		Exterio		Comple	ete
Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors)  R2 ENTRY PROHIBITED (Severe damage to building)  Assessor Signature*  TES	Moderate damage	Y2C					RM ENTRY ONLY				c (	Not acc	essed
Heavy damage  R1 ENTRY PROHIBITED (At risk from external factors)  R2 ENTRY PROHIBITED (Severe damage to building)  Assessor Signature*  TES							B No			Interior		/	
R2 ENTRY PROHIBITED (Severe damage to building)  Assessor Signature*  TES	All March	R1	ENTRY I	PROHIBI	TED (At r	isk from	external factors)			III.CIIOI			40
TES	Heavy damage	R2									2	Comple	re
		/	TI	U									
		(	بلار					70					
No obvious ZQ. Damage	Assessor Signature*					4.0							

No

Sketch included on separate page? Yes

VERSION 01 - APRIL 2014



#### Complex Residential and all Non-Residential Buildings Level 2

ASSESSMENT	and the second		Fields with asterisks (*) a	re mandatory, others are op:
Assessor Name*	ASON DA	AVIDSON		
Assessor ID*		Authority*	WCOHB	
Assessment Date*	2 2 1 1 1 6 Day Month Year	Assessment Time*	Hour Minute (to nearest half hour)	<b>АМ</b> В <b>О</b> РМ
BUILDING IDENT	IFICATION			
Building Name	LINEN ST	ORE		
Unit / Number*	, ,			
Street*				
City/Town*	VESTPORT			
GPS (Degree with 5 deci	mals after comma) Sou	th — , — —	East	
Other ID or access		Photo ta	ken A ONo B Yes	Photo ID.
· ·	ONYROR	BERTS		
Contact Name		_/ _		
7.6	Owner B Ter			
Phone (with area code)	12712245	8312		
Existing Placard*	○ Y:	Date"	Day Month Year	m ID*
Dimensions	Constr. Age	Building Type	Structure Type	Cladding Type
Storeys above ground	A 🕢 <1935	A Complex residential	A Timber frame	A Brick veneer
incl. ground floor	В 1935-1976	B School	B Steel frame	B Concrete panels
	C 1977-1984	C Commercial/Office	C Concrete frame	C Steel
Storeys below ground	D 1985-2000 E >2000	D Industrial  E Critical facility	Concrete shear wall	D Glass E Lightweight
	F Unknown	F Public assembly	F Reinforced masonry	F Other:
Footprint (m²)		G Other:	G Unreinforced masonry	Timber.
			H Other:	
EXTERNAL RISKS				
Potential Cause*				A Yes B No
	S acent buildings. Adjacent build	ling ID or address:		A Yes B No
Potential Cause*		ling ID or address:		0

/A		Damag	•			4		Damag	е	
	nknown	Minor or None	Moderate	Severe		N/A	Unknown	Minor or None	Moderate	Sever
	A	В	С	D	Non-structural Hazards	* N/A	А	В	С	D
	0	0	0	0	11 Parapets, ornamentation, chimneys	0	0	0	0	0
	0	0	0	0	12 Cladding, glazing	0	0	0	0	0
9	0	0	0	0	13 Ceilings, light fixtures	0	0	Ø	0	0
/A	А	В	С	D	14 Interior walls, partitions	0	0	0	0	0
)	0	0	0	0	15 Access/egress (elevators, stairs, exits)	0	0	0	0	0
	0	9	0	0	16 Significant fire saftey concerns	0	0	0	0	0
8	0	0	0	0	17 Utilities (e.g. gas, electricit waste water, plumbing)	y, Ø	0	0	0	0
5	0	0	0	0		V	0	0	0	0
5	0	8	0	0						
8	0	0	0	0	Comments:					
1	0	0	0	0						
			A No	ne require	d A None	required		sugg	gested a Standard	ction'
Assess	sment	*	A No	ne require	d A None	required	ly in place	sugg	gested a	
ise is rec	quirea)		The same of the same of the same of		quired) Describe ext	ent (add dia	gram on	1	action requ	aneu
anged by	y buildin	g owner:	-					-		
								i		
_ /			essmen From asse		o <b>me*</b> o known dangers)	12)	Surv	ey Exte	ent*	
v <b>Oc</b>	AN BE	USED (F	From asse	ssment n		12	Surv	or A	_	
v <b>○C</b> .  1 ○ Ri  2 ○ Ri	AN BE ESTRIC	USED (F CTED AC	From asse CESS TO CCESS - S	PART(S)	o known dangers)	12		or A	Partial	ete
71 RI	ESTRIC	USED (F CTED AC CTED AC without	rom asse	PART(S) SHORT TI	o known dangers)  OF THE BUILDING ONLY  ERM ENTRY ONLY	12		B C	Partial Compl	ete cessed
V CA	ESTRIC RESTRIC with or s	USED (F CTED AC CTED AC without o be sup-	CCESS TO CCESS - S supervis ervised	PART(S) SHORT TI ion A Yes	o known dangers)  OF THE BUILDING ONLY  ERM ENTRY ONLY	1	Exterio	B C	Partial Compl	ete
	A A See See is re	A No	A None BER ACTIONS	A None B 0-10  ER ACTIONS  Assessment*  Safety  A No B Co Describe separate	A None B 0-10% C  ER ACTIONS  Assessment*  Safety Cordon  A None require  B Cordon RETAIL	(elevators, stairs, exits)  16 Significant fire saftey concerns  17 Utilities (e.g. gas, electricit waste water, plumbing)  18 Other:  Comments:  Comments:  Comments:  Safety Cordon*  A None required  B Cordon required  B Cordon required  Describe extent (add diagram on separate sheet if required)  Describe extent (add diagram on separate sheet if required)  Describe extent (add diagram on separate sheet if required)	Safety Cordon*   Barricades*	(elevators, stairs, exits)  16	Comments:   Comm	A None B 0-10% C 11-30% D 31-60% E 61-100%  ER ACTIONS  See is required  B Cordon required  B Cordon required  B Cordon required  Describe extent (add diagram on separate sheet if required)  Describe extent (add diagram on separate sheet if required)  Describe extent (add diagram on separate sheet if required)  Describe extent (add diagram on separate sheet if required)  Describe extent (add diagram on separate sheet if required)



3 Land instability below

If required add sketch on separate page showing extent and nature of the external risk factors.

# EARTHQUAKE RAPID ASSESSMENT FORM

### Complex Residential and all Non-Residential Buildings Level 2

			Fields with asterisks (*)	are mandatory, ot	hers are optional.
1 Assessor Name*	TASON OX	AVIOS ON			
Assessor ID*		Authority*	NCOHB		
2 Assessment Date*	22/1/6 Day Month Year	Assessment Time	Hour Minute (to nearest half hour)	AM BOI	РМ
BUILDING IDEN	TIFICATION				
3 Building Name	ELECTRIC	CAL SUBS	TATION		
Unit / Number*	1				
Street*					
City/Town*	NESTRORT				
GPS (Degree with 5 dec	cimals after comma) SOL	ıth,	East	,	
Other ID or access		Photo ta	ken A No B Yes	Photo ID.	
4) Contact Name	TONY KOL	BERTS			
	Owner B Te	nant c Other			
Phone (with area code)	02712245	8312			
Fyicting Placard*	None OW OV	1 OR1			
5 Existing Placard*	OY	11210"	Day Month Year Tea	am ID*	
BUILDING DESC	OY RIPTION	2 R2 Date	Day Month Year		a Type
BUILDING DESC  Dimensions  Storeys above ground	OY			Cladding	
BUILDING DESC  Dimensions	Constr. Age  A < <1935  B < 1935-1976	Building Type	Day Month Year  Structure Type	Cladding	eer
BUILDING DESC  Dimensions  Storeys above ground incl. ground floor	Constr. Age  A <1935  B 1935-1976  C 1977-1984	Building Type  A Complex residential  B School  C Commercial/Office	Structure Type  A Timber frame  B Steel frame  C Concrete frame	Cladding  A Brick vent  B Concrete  C Steel	eer
BUILDING DESC  Dimensions  Storeys above ground	Constr. Age  A < <1935  B < 1935-1976	Building Type  A Complex residential  B School	Structure Type  A Timber frame  B Steel frame	Cladding  A Brick vent  B Concrete  C Steel  D Glass	panels
BUILDING DESC  Dimensions  Storeys above ground incl. ground floor  Storeys below ground	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall	Cladding  A Brick vent  B Concrete  C Steel	panels
BUILDING DESC  Dimensions  Storeys above ground incl. ground floor  O /  Storeys below ground	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig	panels
BUILDING DESC  Dimensions  Storeys above ground incl. ground floor  Storeys below ground  Footprint (m²)	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig	panels
BUILDING DESC  Dimensions  Storeys above ground incl. ground floor  Storeys below ground  Footprint (m²)	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig	panels
BUILDING DESC  Dimensions  Storeys above ground incl. ground floor  O /  Storeys below ground  Footprint (m²)	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig	panels
BUILDING DESC  Dimensions  Storeys above ground incl. ground floor  Storeys below ground  Footprint (m²)  3  EXTERNAL RISK  Potential Cause*	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig	panels
BUILDING DESC  Dimensions  Storeys above ground incl. ground floor  Storeys below ground  Footprint (m²)  3  EXTERNAL RISK  Potential Cause*	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig  F Other:	panels

			Damag	е						Damag	е	
	N/A	Unknown	Minor or None	Moderate	Severe			N/A	Unknown	Minor or None	Moderate	Sever
Overall Hazard*	N/A	А	В	С	D	Non-structur	ral Hazards*	N/A	A	В	С	D
1 Collapse or partial collapse	0	0	0,	0	0	11 Parapets, orn chimneys	namentation,	d	0	0	0	0
2 Building or storey leaning	0	0	Ø	0	0	12 Cladding, gla	zing	0	0	d	0	0
3 Other:	d	0	0	0	0	13 Ceilings, light	t fixtures	0	0	0	0	0
Structural Hazards*	N/A	А	В	С	D	14 Interior walls	, partitions	0	8	0	0	0
4 Foundations	0	0	V	0	0	15 Access/egres (elevators, str		0	8	0	0	0
5 Roofs, floors	0	0	0	0	0	16 Significant fir		0	0	0	0	0
Gravity systems (columns, beams, etc)	0	0	0	0	0	17 Utilities (e.g. waste water,		Ø	0	0	0	0
7 Lateral systems (walls, frames, braces)	0	0	V	0	0	18 Other:		0	0	0	0	0
B Diaphragms, horizontal bracing	0	0	0	0	0							
Precast connections	0	0	0	0	0	Comments:						
10 Other:	d	0	0	0	0							
A None	ant			~	ne require		A None re		ly in plan-	A C	Standard	
B Level 2 Rapid Assessm (tick below if particular exp B1 Structural Engineer	pertise i	s required)		B Co Describe	rdon requi	ired d diagram on quired)	~	es alread es requir t (add dia	agram on			
B Level 2 Rapid Assessm (tick below if particular exp	pertise i	s required)		B Co Describe	rdon requi	ired d diagram on quired)	B Barricad C Barricad Describe exten	es alread es requir t (add dia	ed agram on	A C	Standard Immediate	
B Level 2 Rapid Assessm (tick below if particular exp B1 Structural Engineer B2 Geotechnical Engin	oertise i: r neer		ng owner:	B Co Describe	rdon requi	ired d diagram on quired)	B Barricad C Barricad Describe exten	es alread es requir t (add dia	ed agram on	A C	Standard Immediate	
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Sketch included on separate page? Yes



**No** 



#### Complex Residential and all Non-Residential Buildings Level 2

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0	Assessor Name*	JASOM	JOA	VZDSON			
	Assessor ID*				NCDHB		
9	Assessment Dat	e* 2 2 1 1 Day Month	1 6 Year	Assessment Time*	Hour Minute (to nearest half hour)	AM BOF	РМ
3 U	ILDING IDE	NTIFICATIO	N				
	Building Name	MOLTU	IARY				
	Unit / Number*						
	Street* City/Town*	WESTI	OORT				
	GPS (Degree with 5	decimals after comn	na) South	n — , , , , ,	East	<u> </u>	
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)	Contact Name	TONY	10 B	ERTS	A. A. C.		
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			Damag	е					Damag	je	
	N/A	Unknown	Minor or None	Moderate	Severe		N/A	Unknown	Minor or None	Moderate	Sever
Overall Hazard*	N/A	А	В	С	D	Non-structural Hazards*	N/A	А	В	С	D
1 Collapse or partial collapse	0	0	V	0	0	11 Parapets, ornamentation, chimneys	0	0	0	0	0
2 Building or storey leaning	0	0	Ø	0	0	12 Cladding, glazing	0	0	0	0	0
3 Other:	0	0	0	0	0	13 Ceilings, light fixtures	0	Ø	0	0	0
Structural Hazards*	N/A	А	В	С	D	14 Interior walls, partitions	0	Ø	0	0	0
4 Foundations	0	0	Ø	0	0	15 Access/egress (elevators, stairs, exits)	0	0	0	0	0
5 Roofs, floors	0	0	S	0	0	16 Significant fire saftey concerns	0	0	0	0	0
Gravity systems (columns, beams, etc)	0	0	Ø	0	0	17 Utilities (e.g. gas, electricity, waste water, plumbing)	0	0	0	0	0
7 Lateral systems (walls, frames, braces)	0	0	0	0	0	18 Other:	0	0	0	0	0
B Diaphragms, horizontal bracing	0	0	0	0	0	Comments: Vev Fice	at c	rach	101	norh	herr
Precast connections	Ø	0	0	0	0	wall possible	1 de	ue to		Heme	
10 Other:	d	0	0	0	0		_	have		dene	
Recommended further					Cordon	* Barricades	*		Urae	ency of	
necommended furthe	Recommended further Assessment*				Cordon	* Barricades				Urgency of suggested action*	
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○ No

Sketch included on separate page? Yes

ERSION 01 - APRIL 2014



23 November 2016

**Opus International Consultants Ltd** 

P +64 3 769 9330

Greymouth Office 23 High Street PO Box 365, Greymouth 7840 New Zealand

Craig Shaw Maintenance Manager West Coast District Health Board P O Box 387 Greymouth

Ref: 6-WWESE.10

#### Property inspected – Reefton Hospital Buildings (various)

Dear Craig,

This report confirms the verbal advice provided to you on 23 November 2016 in relation to the rapid structural assessment Opus undertook of the Reefton Hospital Buildings listed below (on Tuesday 22 November 2016) following the M7.8 earthquake which occurred on 14 November 2016:

- Concrete Water Tanks,
- Chimney Stack,
- Boiler House Building,
- Workshop Building

The scope of our rapid structural assessment comprised of a brief visual inspection of the Buildings listed to ascertain the level of damage sustained to the primary structure and a brief external visual inspection of the neighbouring buildings and structures which we reasonably believe may impact the seismic performance of the Building. The scope of our inspection is further detailed in the Earthquake Rapid Assessment Forms, which are attached to this letter.

#### **Inspection Summary**

In summary, our inspections noted the following observed damage:

- No earthquake damage noted to buildings.
- Although not earthquake related, it was observed that the concrete roof of the workshop is in a
  very poor state. Water is leaking through cracks in the concrete and there is significant
  calcification of the concrete evident. This water will also lead to deterioration of the steel
  reinforcing and we recommend that this leaking be addressed before it becomes a structural
  issue.
- In addition to the above buildings which were inspected, we completed a walk around of the main timber framed hospital building. We did not observe any earthquake damage in this additional inspection.

Unless noted otherwise on the Earthquake Rapid Assessment Forms, we have not inspected any non-structural hazards.

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Based on our inspections, it is our assessment that the Building's seismic performance has not been significantly affected. The Buildings listed may therefore be occupied on the same basis as prior to the Earthquake. However, if you become aware of any changes in seismic performance of the neighbouring buildings or structures, please contact us immediately as the change may impact this assessment. In addition, aftershocks may cause more damage that may change this assessment and warrant further inspection of the building and/or neighbouring buildings or structures.

Although it is our assessment that the seismic performance of the buildings listed has not been significantly affected, if you are aware that a Building was Earthquake Prone or is subject to strengthening requirements, we recommend that you review the strengthening actions to ensure that they are still fit for purpose.

Do not hesitate to contact me if you require any further assistance.

Regards

Jason Davidson, Senior Structural Engineer, CPEng 229742

Encl.: Earthquake Rapid Assessment Forms – Reefton Hospital

PAGE 2 OF 2 WWW.opus.co.nz



### Complex Residential and all Non-Residential Buildings Level 2

THE			Physical and Community (R)		
SSESSMENT			Fields with asterisks (*)	are mandatory, ot	hers are op
Assessor Name*	JASON 0	AVINSON			
Assessor ID*		Authority*	WCOHB		
Assessment Date	* 2 2 1 1 1 6 Day Month Year	Assessment Time	Hour Minute (to nearest half hour)	) АМ В 🕢 І	PM
JILDING IDEN	TIFICATION				
Building Name	WATER T	ANKS			
Unit / Number*					
Street*	BROAROW	AY			
City/Town*	REEFTON				
GPS (Degree with 5 d		uth -	East		
Other ID or access				Dist. 15	
Other ID or access		Photo ta	iken A No B Yes	Pnoto ID.	
Contact Name	ALLY CAL	ODIE			
	A Owner B Te		MAINTENANCE	,	
	(0 2 2 ) * 00 5	8/66			
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	None OW OY	(1	Day Month Year		Type
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Dimensions Storeys above ground incl. ground floor	None W No	Building Type  A Complex residential  B School  C Commercial/Office	Structure Type  A Timber frame  B Steel frame  C Concrete frame	Cladding  A Brick vene  B Concrete  C Steel	panels
Dimensions Storeys above ground incl. ground floor Storeys below ground	None W  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall	Cladding  A Brick vene  B Concrete  C Steel  D Glass  E Lightweig  F Other:	panels
Dimensions  Storeys above ground incl. ground floor  Storeys below ground	None	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick vene  B Concrete  C Steel  D Glass  E Lightweig	panels
Dimensions  Storeys above ground incl. ground floor  Storeys below ground	None	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry  H Other:	Cladding  A Brick vene  B Concrete  C Steel  D Glass  E Lightweig  F Other:	panels
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Dimensions Storeys above ground incl. ground floor Storeys below ground OO Footprint (m³)	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry  H Other:	Cladding  A Brick vene  B Concrete  C Steel  D Glass  E Lightweig  F Other:	panels tht
Dimensions  Storeys above ground incl. ground floor  Storeys below ground  Footprint (m²)  TERNAL RISE  Potential Cause*	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry  H Other:	Cladding  A Brick vene  B Concrete  C Steel  D Glass  E Lightweig  F Other:	panels
Dimensions  Storeys above ground incl. ground floor  Storeys below ground  Footprint (m²)  TERNAL RISE  Potential Cause*	RIPTION  Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry  H Other:	Cladding  A Brick vene  B Concrete  C Steel  D Glass  E Lightweig  F Other:	panels tht
Dimensions  Storeys above ground incl. ground floor  Storeys below ground  Footprint (m¹)  TERNAL RISE  Potential Cause*	RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry  H Other:	Cladding  A Brick vene  B Concrete  C Steel  D Glass  E Lightweig  F Other:	panels  ht

Overall Hazard*  NA A B C D  Non-structural Hazards* NA A B C D  11 Parapets, ornamentation, of chimneys Building or storey laaning O D D  12 Building or storey laaning O D D  13 Ceilings, light fixtures O D D  14 Interior walls, partitions O D D  15 Access/egress (letwators, staris, exits) O D D  16 Sepressys (letwators, staris, exits) O D D  17 Utilities (e.g. pas, electricity, waste water, plumbing) O D D  18 Other:  Comments:  No Lealung of Tanks Since  O D  Non-structural Hazards* NA A B C D  Non-structural Hazards* NA A B C D  Non-structural Hazards* NA A B C D  16 Lavel 2 Rapid Assessment (lick below if particular expertise is required) B				Damag	e					Damag	ge	
Overall Hazard® N/A A B C D Hazards N/A A B C D Hazards (cliapse or partial collapse O O O O O O O O O O O O O O O O O O O		N/A	Unknown		Moderate	Severe		N/A	Unknown		Moderate	Sever
Subdimense   Subdimense   Subdimense   Subdimense   Subdimense   Subdimense   Structural Hazards*   N/A   A   B   C   D   14 Interior walls, partitions   Structural Hazards*   N/A   A   B   C   D   14 Interior walls, partitions   Structural Hazards*   N/A   A   B   C   D   14 Interior walls, partitions   Structural Hazards*   N/A   A   B   C   D   14 Interior walls, partitions   Structural Hazards*   Structural Hazards*   Structural Hazards*   Structural Fundamense   Subprivagns, Subdimense	Overall Hazard*	N/A	А		С	D	Non-structural Hazard	s* N/A	А		С	D
2 Building or storey leaning 3 Other. 3 Other. 3 Cludding, glazing 3 Clelings, light fictures 4 Foundations 5 Roofs, floors 6 Gravity systems (columns, beams, etc) 7 Others  Structural Hazards* N/A A B C D 14 Interior walls, partitions (columns, beams, etc) 7 Clared systems (columns, beams, etc) 8 Oberhrogms (walls, frames, braces) 9 Others  Soft Supprings 10 Other.  Safety Cordon* 18 Others  B Level 2 Rapid Assessment (tick below if particular expertise is required) 18 Others 19 Others  C Further evaluation to be arranged by building owner.  MMARY  Observed Damage  Level 2 Rapid Assessment Outcome*  Light or no damage  V CAN BE USED (From assessment no known dangers)  VI RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY With or without supervision Access to be supervised A Ves B No  Heavy damage  B: ENTRY PROHIBITED (At risk from external factors)	1 Collapse or partial collapse				0	0		V	0	0	0	0
Structural Hazards* NA A B C D 4 Foundations 5 Roofs, floors 6 Gravity systems (columns, beam, etc) 7 Lastral systems (walls, fames, baces) 9 Presat connections 10 Other:    Comments:   No Lealury of Fanks   Similar	2 Building or storey leaning					0		Ø	0	0	0	0
Structural Hazards* N/A A B C D 14 Intentior walls, partitions	3 Other:	Ø	0	0	0	0	13 Ceilings, light fixtures	V	0	0	0	0
Formation of the company of the comp		N/A	А	В	С	D	14 Interior walls, partitions	Ø	0	0	0	0
6 Gretry systems (columns, basens, etc) (columns, etc) (columns, etc) (columns, basens, etc) (columns, basens, etc) (columns, etc) (colu	4 Foundations	0	0	Ø,	0				0	0	0	0
Columns, beans, etc)   Valeral systems   Vales (systems)   Vales	5 Roofs, floors	0,	0	d	0	0	16 Significant fire saftey	O/	0	0	0	0
Boliphragns   Borizontal bracing   Precast connections   Precast		Ø	0	0	0	0		ty,	0	0	0	0
B Diaphragms, horizontal bracing  9 Precast connections  10 Other:  Estimated Damage		0	0	Q	0	0	18 Other:	O O	0	0	0	0
Estimated Damage		V	0	0	0	0	ACO L	ealem	of	anks	SINC	e
Estimated Damage		Ø	0	0	0	0		V				
Estimated Damage  A None B 0-10% c 11-30% D 31-60% E 61-100%  Recommended further Assessment*  Safety Cordon*  Barricades*  Urgency of suggested action*  A None required B Cordon required Describe extent (add diagram on separate sheet if required)  B1 Structural Engineer  B2 Geotechnical Engineer  B3 Other:  C Further evaluation to be arranged by building owner:  W CAN BE USED (From assessment on known dangers)  Y1 RESTRICTED ACCESS TO PART(s) OF THE BUILDING ONLY with or without supervision Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors)	10 Othor	V	0	0	0	0						
B Level 2 Rapid Assessment (tick below if particular expertise is required) B1 Structural Engineer B2 Geotechnical Engineer B3 Other: C Further evaluation to be arranged by building owner: C Further evaluation to be arranged by building owner:  C Further evaluation to be arranged by building owner:  Describe extent (add diagram on separate sheet if required)  Describe extent (add diagram on separ		// // // // // // // // // // // // //								sug	gested a	ction*
B2 Geotechnical Engineer B3 Other: C Further evaluation to be arranged by building owner:  C Further evaluation to be arranged by building owner:  C Further evaluation to be arranged by building owner:  C Further evaluation to be arranged by building owner:  C Further evaluation to be arranged by building owner:  Light or no damage  W CAN BE USED (From assessment no known dangers)  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY  With or without supervision Access to be supervised A Yes B No  Heavy damage  R1 ENTRY PROHIBITED (At risk from external factors)  Survey Extent*  A Partial  Exterior  B Complete  C Not accessed  Interior  D Partial  E Complete	A None  B Level 2 Rapid Assessm	nent			A DNo	ne require rdon requi	required	uired es already in place es required		suggested action*  A Standard  B Immediate		
Observed Damage					separate:	sheet if rec	quired) Describe ex					
Moderate damage  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY  Y2 RESTRICTED ACCESS – SHORT TERM ENTRY ONLY  with or without supervision  Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors)  Exterior  B Complete  C Not accessed  Interior D Partial  E Complete	B1 Structural Enginee B2 Geotechnical Engir B3 Other:	r neer	d by buildir	ng owner:	separate	sheet if rec	Describe ex	tent (add di	agram on			
Moderate damage  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY  Y2 RESTRICTED ACCESS – SHORT TERM ENTRY ONLY with or without supervision Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors)  B Complete  C Not accessed D Partial  E Complete	B1 Structural Enginee B2 Geotechnical Engin B3 Other: C Further evaluation to be	r neer aarrange					separate sh	tent (add di	agram on	vey Ext	ent*	
with or without supervision Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors)  E Complete	B1 Structural Enginee B2 Geotechnical Engine B3 Other: C Further evaluation to be	r neer a arrange	el 2 Rap	id Ass	essmen	t Outco	separate sh	tent (add di	Surv	А	_	
Heavy damage  R1 ENTRY PROHIBITED (At risk from external factors)  E Complete	B1 Structural Enginee B2 Geotechnical Engin B3 Other: C Further evaluation to be	neer aarrange	el 2 Rap	oid Ass	essmen From asse	t Outco	eme* o known dangers)	tent (add di	Surv	ior A	Partial	
Heavy damage	B1 Structural Enginee B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Lev W 4	el 2 Rap CAN BE RESTRIC	USED (ICTED ACCTED ACCTED ACC	essmen From asse	t Outco ssment n PART(S) SHORT TE	ome* o known dangers)  OF THE BUILDING ONLY	tent (add di	Surv	A B	O Partial Compl	ete
R2 ENTRY PROHIBITED (Severe damage to building)	B1 Structural Enginee B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Lev W 4	CAN BE RESTRIC	USED (ICTED ACCTED ACCT	essmen From asse CCESS TO CCESS – S	t Outco ssment n PART(S) SHORT TE	ome* o known dangers)  OF THE BUILDING ONLY  ERM ENTRY ONLY	tent (add di	Surv	A B C	Partial Compl	ete cessed
	B1 Structural Enginee B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage	Lev W  Y1  Y2	CAN BE RESTRII With or Access t	USED (ICTED ACCTED ACCIDENT AC	essmen From asse CCESS TO CCESS – S supervise ervised	t Outco ssment n PART(S) SHORT TR ion A Yes	ome* o known dangers)  OF THE BUILDING ONLY  ERM ENTRY ONLY  B No  external factors)	tent (add di	Surv	A B C C D	Partial Compl Not ac	ete cessed
	B1 Structural Enginee B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage	Lev W  Y1  Y2	CAN BE RESTRII With or Access t	USED (ICTED ACCTED ACCIDENT AC	essmen From asse CCESS TO CCESS – S supervise ervised	t Outco ssment n PART(S) SHORT TR ion A Yes	ome* o known dangers)  OF THE BUILDING ONLY  ERM ENTRY ONLY  B No  external factors)	tent (add di	Surv	A B C C D	Partial Compl Not ac	ete cessed
	B1 Structural Enginee B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	Lev W  Y1  Y2	CAN BE RESTRII With or Access t	USED (ICTED ACCTED ACCIDENT AC	essmen From asse CCESS TO CCESS – S supervise ervised	t Outco ssment n PART(S) SHORT TR ion A Yes	ome* o known dangers)  OF THE BUILDING ONLY  ERM ENTRY ONLY  B No  external factors)	tent (add di	Surv	A B C C D	Partial Compl Not ac	ete cessed
	B1 Structural Enginee B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*  TES	Lev W Y1 Y2	el 2 Rap CAN BE RESTRIG With or Access t ENTRY	USED (I CTED AC CTED AC without o be sup PROHIB	essmen From asse CCESS TO CCESS – S supervise ervised ITED (At r	t Outco ssment n PART(S) SHORT TI ion A Yes risk from yere dam	ome* o known dangers) OF THE BUILDING ONLY ERM ENTRY ONLY  B No external factors) age to building)	tent (add dia	Surv Exterio	A B C C D E	Partial Compl Not acc Partial Compl	ete cessed ete
concrete water taulis. No endence of movement around taulis at (ground revel.	B1 Structural Enginee B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*  TES	Lev W Y1 Y2	el 2 Rap CAN BE RESTRIG With or Access t ENTRY	USED (I CTED AC CTED AC without o be sup PROHIB	essmen From asse CCESS TO CCESS – S supervise ervised ITED (At r	t Outco ssment n PART(S) SHORT TI ion A Yes risk from yere dam	ome* o known dangers) OF THE BUILDING ONLY ERM ENTRY ONLY  B No external factors) age to building)	tent (add dia	Surv Exterio	A B C C D E	Partial Compl Not acc Partial Compl	ete cessed ete

No

Sketch included on separate page?

VERSION 01 - APRIL 2014



### Complex Residential and all Non-Residential Buildings Level 2

ASSESSMENT			Fields with asterisks (*) a	are mandatory, others are optional.
Assessor ID*	JASON DA	Authority*	NCOMB	
2 Assessment Date	* 2 2 1 1 / 6 Day Month Year	Assessment Time*	Hour Minute (to nearest half hour)	ам в €РМ
BUILDING IDEN	TIFICATION			
Unit / Number* Street* City/Town* GPS (Degree with 5 de Other ID or access	ALLY CAO  Owner BO Ten	Photo ta	East ken A No B Yes	
5 Existing Placard*	○ Y2	Data"	Day Month Year	ım ID*
BUILDING DESC				
Storeys above ground incl. ground floor  Storeys below ground  Footprint (m²)	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry  H Other:	Cladding Type  A Brick veneer  B Concrete panels  C Steel  D Glass  E Lightweight  F Other:
EXTERNAL RISK  Potential Cause*	(S			A Yes B No

If required add sketch on separate page showing extent and nature of the external risk factors.

1 Objects falling from adjacent buildings. Adjacent building ID or address:

2 Land instability above3 Land instability below

0

0

			Damag	e						Damag	ge	
	N/A	Unknown	Minor or None	Moderate	Severe			N/A	Unknown	Minor or None	Moderate	Sever
Overall Hazard*	N/A	А	B /	С	D	Non-struct	ural Hazards*	N/A	А	В	С	D
1 Collapse or partial collapse	0	0	Ø,	0	0	11 Parapets, o	rnamentation,	0	0	0	0	0
2 Building or storey leaning	0	0	Ø	0	0	12 Cladding, g	lazing	0	0	0	0	0
3 Other:	0	0	0	0	0	13 Ceilings, lig	ht fixtures	Ø	0	0	0	0
Structural Hazards*	N/A	А	В	С	D	14 Interior wal	ls, partitions	8	0	0	0	0
4 Foundations	0	0	Ø	0	0	15 Access/egre (elevators,	ess stairs, exits)	0	0	0	0	0
5 Roofs, floors	0	0	0	0	0	16 Significant of concerns	fire saftey	Ø	0	0	0	0
6 Gravity systems (columns, beams, etc)	Q	0	0	0	0	17 Utilities (e.g waste water	, gas, electricity, r, plumbing)	Ø	0	0	0	0
7 Lateral systems (walls, frames, braces)	d	0	0	0	0	18 Other:		0	0	0	0	0
8 Diaphragms, horizontal bracing	Ø	0	0	0	0	Comments	old cr	delu	ny a	nd	spall	ing
9 Precast connections	Ø	0	0	0	0		nevete		den	N	6 fre	SH
Recommended further					Cordon	*	Barricades	*	-,	Urge	ency of	
Recommended further	er Ass	essmen	t^	Safety	Cordon	*	Barricades	*			ency of gested a	ction*
A None  B Level 2 Rapid Assessm (tick below if particular exp B1 Structural Engineer B2 Geotechnical Engineer	ertise is	s required)		B Co Describe	ne require rdon requi extent (add sheet if rec	red d diagram on	0	les alread les requir t (add dia	agram on	вС	Standard Immediate action requ	
B3 Other: C Further evaluation to be	arrange	ed by buildir	ng owner:									
MMARY Observed Damage	Lev	el 2∕Rap	id Ass	essmen	t Outco	me*		(12)	Surv	ey Exte	ent*	
Light or no damage	,	/				o known dange	ers)	9	Ourv		Partial	
	Y1(	RESTRIC	CTED AC	CESS TO	PART(S)	OF THE BUILD	ING ONLY		Exteri	or	Comple	ete
Moderate damage	Y2(	RESTRI	CTED AC	2-2-6	HORT TE	RM ENTRY O					(Not acc	
		Access t	o be sup	ervised	A Yes	B 🔾 No			Interio	r D	Partial	
Heavy damage	R1 C				0.000	external fact				E	Comple	ete
Assessor Signature*	(	T-L	X	/								
TES												
TES SOME Craw	kin	1 a	row	nd	chiw	meg b	nt do	es 0	10 F O	upp	ear	

**W**No

Sketch included on separate page? Yes

FERSION 01 - APRIL 2014



### Complex Residential and all Non-Residential Buildings Level 2

ASSESSMENT					
			Fields with asterisks (*) a	re mandatory, otl	hers are opti
Assessor Name*	ASON A	4 VIOSON			
Assessor ID*		Authority*	WCOHB		
Assessment Date*	2 2 1 1 1 6 Day Month Year	Assessment Time*	Hour Minute (to nearest half hour)	<b>АМ</b> В <b>У</b>	РМ
BUILDING IDENT	IFICATION				
Building Name	SOILER 1	HOUSE			
Unit / Number*	, ,				
Street*	BROARDWU	4 4			
City/Town*	CEFTON				
GPS (Degree with 5 deci	imals after comma) Sou	uth - , , ,	East		
Other ID or access		Photo ta	ken A No B Yes	Photo ID.	
Contact Name	ficy cal	DOTE			
Туре	Owner BOTe	nant c VOther	MAINTENANLE		
Phone (with area code)	02712459	8166			
	1,000		Day Month Year	ım ID*	
BUILDING DESCR	RIPTION		Day Month Year		
Dimensions	Constr. Age	Building Type	Structure Type	Cladding	д Туре
Dimensions Storeys above ground		Building Type  A Ocomplex residential			
Dimensions Storeys above ground incl. ground floor	Constr. Age		Structure Type	Cladding	eer
Dimensions  Storeys above ground incl. ground floor	Constr. Age  A <1935 B 1935-1976 C 1977-1984	A Complex residential  B School  C Commercial/Office	Structure Type  A Timber frame  B Steel frame  C Concrete frame	Cladding  A Brick vene  B Concrete  C Steel	eer
Dimensions  Storeys above ground incl. ground floor  O      Storeys below ground	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000	A Complex residential  B School  C Commercial/Office  D Industrial	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall	Cladding  A Brick vent  B Concrete  C Steel  D Glass	eer panels
Dimensions  Storeys above ground incl. ground floor  O /  Storeys below ground	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000	A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Dimensions  Storeys above ground incl. ground floor  O  Storeys below ground  O  Footprint (m')	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000	A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall	Cladding  A Brick vent  B Concrete  C Steel  D Glass	eer panels
Dimensions  Storeys above ground incl. ground floor  O      Storeys below ground	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000	A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Dimensions  Storeys above ground incl. ground floor  O  Storeys below ground  O  Footprint (m')	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000	A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Dimensions  Storeys above ground incl. ground floor  O  Storeys below ground  O  Footprint (m')	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000	A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Dimensions  Storeys above ground incl. ground floor  O      Storeys below ground  O O  Footprint (m²)	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown	A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Dimensions  Storeys above ground incl. ground floor  O      Storeys below ground  O O  Footprint (m²)	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown	A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Dimensions  Storeys above ground incl. ground floor  O //  Storeys below ground  Footprint (m²)  Z D  EXTERNAL RISK	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown	A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig  F Other:	eer panels ght
Dimensions  Storeys above ground incl. ground floor  O //  Storeys below ground  Footprint (m²)  Z D  EXTERNAL RISK	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown	A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick vent  B Concrete  C Steel  D Glass  E Lightweig  F Other:	eer panels ght

			Damag						Damag	C	
	N/A	Unknown	Minor or None	Moderate	Severe		N/A	Unknown	Minor or None	Moderate	Seve
Overall Hazard*	N/A	A	В /	С	D	Non-structural Hazards*	N/A	А	В	С	D
1 Collapse or partial collapse	0	0	Ø,	0	0	11 Parapets, ornamentation, chimneys	V	0	0	0	0
2 Building or storey leaning	0	0	Ø	0	0	12 Cladding, glazing	0	0	Ø	0	0
3 Other:	d	0	0	0	0	13 Ceilings, light fixtures	0	0	0,	0	0
Structural Hazards*	N/A	А	В	С	D	14 Interior walls, partitions	0,	0	Ø	0	0
4 Foundations	0	0	Ø,	0	0	15 Access/egress (elevators, stairs, exits)	1	0	0,	0	0
5 Roofs, floors	0	0	Ø,	0	0	16 Significant fire saftey concerns	0	0	0	0	0
6 Gravity systems (columns, beams, etc)	0	0	d,	0	0	17 Utilities (e.g. gas, electricity, waste water, plumbing)	0	10	0	0	0
7 Lateral systems (walls, frames, braces)	0	0	Ø.	0	0	18 Other:	0	0	0	0	0
8 Diaphragms, horizontal bracing	0	0	d	0	0						
9 Precast connections	6	0	0	0	0	Comments:					
10 Other:	V	0	0	0	0						
Recommended furthe	er Ass	essmen	t	1	Cordon		2015		sugg	ency of gested a	ction
A None  B Level 2 Rapid Assessme (tick below if particular exp.  B1 Structural Engineer	ertise is	s required)		B Co Describe	ne require rdon requi extent (ade sheet if rec	red B Barricad	es alread es requii		A ()	Standard Immediate	
B2 Geotechnical Engine	eer					separate sheet		-	7		
B3 Other:	Vonsci								-		
C Further evaluation to be	arrange	ea by buildir	ng owner:						-		
MMARY											
Observed Damage		/		essmen			(12)	Surv	ey Exte	ent*	
Light or no damage	W (					o known dangers)		Exteri		Partial	
	Y1(					OF THE BUILDING ONLY		ZATOTI		Compl	ete
Moderate damage	Y2(	-		CESS - S supervis		ERM ENTRY ONLY			С	Not ac	cesse
				ervised		B ○ No		Interio	or D	Partial	
military residents	R1	ENTRY	PROHIB	ITED (At i	risk from	external factors)			E	Compl	ete
Heavy damage	R2	ENTRY	PROHIB	ITED (Sev	ere dam	age to building)					3770-
Assessor Signature*	7	1		_							
	7	-									
TES											
No evider appeurs	me	of	PO	. 0	amo	ige. Ad co	au	and	et	C	

O No

Sketch included on separate page? Yes

RSION 01 - APRIL 20



#### Complex Residential and all Non-Residential Buildings Level 2

SSESSMENT			Fields with asterisks (*)	are mandatory, o	thers are opt
Assessor Name	* TASON O	AVIDSON			
Assessor ID*		Authority*	WCOMB		
Assessment D	ate* 2211/6 Day Month Year	Assessment Time*	Hour Minute (to nearest half hour)	AM B♥	РМ
UILDING IDI	ENTIFICATION			T. Eller	
Building Name	NORKSHO	P			
Unit / Number*					
Street*	BROANWA	Y			
City/Town*	REEFTON				
	5 decimals after comma) So	uth - ,	East		
Other ID or acco			ken A No B Yes	Photo ID.	
Contact Name	HLLY CA	NOTE			
Type	A Owner B O Te	enant c 🗹 Other 💆	MAINTENIANCE		
Phone (with area co	d* None OW	71		am ID*	
	d* None OW	Y1 OR1 Data*		am ID*	
Existing Placare	d* None OW ON	Y1 OR1 Data*		am ID*	g Type
Existing Placare  UILDING DE  Dimension  Storeys above ground	SCRIPTION  Constr. Age	Y1 OR1 Date*	Day Month Year		
Existing Placard  UILDING DE  Dimension  Storeys above ground, ground floor	SCRIPTION  SCRIPTION  Constr. Age  A <1935  B \ 1935-1976	Y1 OR1 Date*  Page 1 Date Building Type	Structure Type  A Timber frame  B Steel frame	Cladding	eer
Dimension Storeys above grotincl. ground floor	SCRIPTION  SCRIPTION  This Constr. Age  and A <1935  B 1935-1976  C 1977-1984	Building Type  A Complex residential  B School  C Commercial/Office	Structure Type  A Timber frame B Steel frame C Concrete frame	Cladding  A Brick ven  B Concrete  C Steel	eer
Dimension Storeys above ground: ground floor Storeys below ground	SCRIPTION  SCRIPTION  TS  Constr. Age  J935  J935-1976  J935-1976  J977-1984  J985-2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall	Cladding  A Brick ven  B Concrete  C Steel  D Glass	eer panels
Dimension Storeys above ground. ground floor	SCRIPTION  Ins Constr. Age  Und A <1935  B 1935-1976  C 1977-1984  Und D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Dimension Storeys above ground floor Storeys below ground Storeys below ground Storeys below ground	SCRIPTION  SCRIPTION  TS  Constr. Age  J935  J935-1976  J935-1976  J977-1984  J985-2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass	eer panels
Dimension Storeys above ground. ground floor Storeys below ground	SCRIPTION  Ins Constr. Age  Und A <1935  B 1935-1976  C 1977-1984  Und D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
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Dimension Storeys above ground floor Storeys below ground Storeys below ground Storeys below ground	SCRIPTION  Ins Constr. Age  Und A <1935  B 1935-1976  C 1977-1984  Und D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Dimension Storeys above ground floor Storeys below ground Storeys below ground Storeys below ground	SCRIPTION  SCRIPTION  This Constr. Age  A <1935  B 1935-1976  C 1977-1984  J 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
Dimension Storeys above ground floor Storeys below ground floor Storeys below ground floor Tootprint (m') The storeys below ground floor Tootprint (m')	SCRIPTION  Is Constr. Age  Und A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:  Mospital  Worker	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	eer panels
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			Damag	е						Damag	ge	
	N/A	Unknown	Minor or None	Moderate	Severe			N/A	Unknown	Minor or None	Moderate	Sever
Overall Hazard*	N/A	А	В	С	D	Non-structu	ıral Hazards*	N/A	А	В	С	D
1 Collapse or partial collapse	0	0	Ø,	0	0	11 Parapets, or chimneys	namentation,	0	0	0	0	0
2 Building or storey leaning	0	0	d	0	0	12 Cladding, gl	azing	0	0	0	0	0
3 Other:	0	0	0	0	0	13 Ceilings, ligh	ht fixtures	0	0	Ø	0	0
Structural Hazards*	N/A	A	B /	С	D	14 Interior wall	s, partitions	0	0	Ø	0	0
4 Foundations	0	0	0,	0	0	15 Access/egre (elevators, s		0	0	0	0	0
5 Roofs, floors	0	0	d,	0	0	16 Significant f	ire saftey	0	0	Ø	0	0
6 Gravity systems (columns, beams, etc)	0	0	O,	0	0	17 Utilities (e.g waste water	. gas, electricity, r, plumbing)	0	0	0	0	0
7 Lateral systems (walls, frames, braces)	0	0	d	0	0	18 Other:		Ø	0	0	0	0
B Diaphragms, horizontal bracing	0	0	Q	0	0	Comments	Roof	of	vor lu	hop	build	ma
9 Precast connections	Q	0	0	0	0	SMO		po	0/5	fate	. 1	J
10 Other:	V	0	0	0	0		0					
A (None				0/	/		-/			Jug	500.00 a	201
Recommended furth	er Ass	essmen	t*	0/	Cordor		Barricades	1		Urg	ency of gested a	ction
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23 November 2016

**Opus International Consultants Ltd** 

P +64 3 769 9330

Greymouth Office 23 High Street PO Box 365, Greymouth 7840 New Zealand

Craig Shaw Maintenance Manager West Coast District Health Board P O Box 387 Greymouth

Ref: 6-WWESE.10

#### Property inspected – Grey Hospital Buildings (various)

Dear Craig,

This report confirms the verbal advice provided to you on 23 November 2016 in relation to the rapid structural assessments Opus undertook of the Grey Hospital Buildings listed below (on Wednesday 23 November 2016) following the M7.8 earthquake which occurred on 14 November 2016:

- Boiler House Building,
- Acute and Community Mental Health Building,
- Laboratory Building,
- ED / Clinical Services Building,
- Morice Ward Building (Wards 1 and 2 North Building),
- Hannan Ward Building (Wards 3 and 4 Building),
- · Kitchen Block Building,
- Child and Adolescent Mental Health Services (CAMHS).

The scope of our rapid structural assessments comprised of a brief visual inspection of the Buildings to ascertain the level of damage sustained to the primary structure and a brief external visual inspection of the neighbouring buildings and structures which we reasonably believe may impact the seismic performance of the Building.

Prior to carrying out these inspections we reviewed the original Opus Detailed Seismic Assessment Reports completed for these buildings (c2012-c2013) to confirm weaknesses identified in the assessments so that we could pay particular attention to these items in our inspection. We also reviewed previous photos of the Boiler House to assess whether there had been any increase in cracking at the junction between the Boiler House and Generator Buildings, and along the eastern wall of the Boiler House building.

The scope of our inspection is further detailed in the Earthquake Rapid Assessment Forms, which are attached to this letter.

#### **Inspection Summary**

In summary, our inspections noted the following observed damage:

 Negligible damage noted to buildings. Some cracking may have anecdotally worsened but generally no evidence of new damage to building.

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Unless noted otherwise on the Earthquake Rapid Assessment Forms, we have not inspected any non-structural hazards.

Based on our inspections, it is our assessment that the Building's seismic performance has not been significantly affected. The Buildings listed may therefore be occupied on the same basis as prior to the Earthquake. However, if you become aware of any changes in seismic performance of the neighbouring buildings or structures, please contact us immediately as the change may impact this assessment. In addition, aftershocks may cause more damage that may change this assessment and warrant further inspection of the building and/or neighbouring buildings or structures.

Although it is our assessment that the seismic performance of the buildings listed has not been significantly affected, if you are aware that a Building was Earthquake Prone or is subject to strengthening requirements, we recommend that you review the strengthening actions to ensure that they are still fit for purpose.

We also recommend building maintenance staff carry out a full walk through of the entire hospital to identify any loose / damaged ceiling tiles so that these can be immediately repaired or replaced.

Do not hesitate to contact me if you require any further assistance.

Regards

Jason Davidson, Senior Structural Engineer, CPEng 229742

Encl.: Earthquake Rapid Assessment Forms

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### Complex Residential and all Non-Residential Buildings Level 2

ASSESSMENT			Fields with asterisks (*) a	re mandatory, others are optional.
1 Assessor Name*	ASON OA	VIDSON		
Assessor ID*		Authority*	NCOHB	
2 Assessment Date*	2 3 1 1 1 6 Day Month Year	Assessment Time*	Hour Minute (to nearest half hour)	<b>АМ</b> В <b>О</b> РМ
BUILDING IDENTI	FICATION			
Danaing Hame	OILERH	OUSE		
Unit / Number*  Street*	REYMOUT			
GPS (Degree with 5 decim	nals after comma) Sout		East	
Other ID or access		Photo ta	ken A ○ No B ❷ Yes I	Photo ID.
Contact Name		AN	MAINTENANCE	E MANAGER
	Owner B Ten		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
Phone (with area code) (0	2717687	004		
5 Existing Placard* 🕜	None OW OY1	Date*	Day Month Year	m ID*
BUILDING DESCR	IPTION			
6 Dimensions	Constr. Age	Building Type	Structure Type	Cladding Type
Storeys above ground incl. ground floor	A <1935 B 1935-1976 C 1977-1984	A Complex residential  B School  C Commercial/Office	A Timber frame  B Steel frame  C Concrete frame	A Brick veneer  B Concrete panels  C Steel
Storeys below ground	D 1985-2000	D O Industrial	D Concrete shear wall	D Glass
01	E >2000	E Critical facility	E Tilt-up concrete	E Lightweight
Footprint (m²)	F Unknown	F Public assembly	F Reinforced masonry	F Other:
300		G Yother:  HOS pital  BOILEV HOUSE.	G Unreinforced masonry	
		BOILEY HOUSE.		

Pot	tential Cause*	A Yes	в No
1 (	Objects falling from adjacent buildings. Adjacent building ID or address:		8
2 L	Land instability above	0	0/
3 L	Land instability below	0	V
4 (	Other	0	0/

			Damag	je						Damag	ge	
	N/A	Unknown	Minor or None	Moderate	Severe			N/A	Unknown	Minor or None	Moderate	Seve
Overall Hazard*	N/A	А	В /	С	D	Non-structi	ural Hazards*	N/A	А	В	С	D
1 Collapse or partial collapse	0	0	0	0	0	11 Parapets, or chimneys	namentation,	0	0	0	0	0
2 Building or storey leaning	0	, 0	V	0	0	12 Cladding, gl	azing	0	0		0	0
3 Other:	V	0	0	0	0	13 Ceilings, lig	ht fixtures	0	0	0	0	0
Structural Hazards*	N/A	А	В	С	D	14 Interior wall	s, partitions	0	0	d	0	0
4 Foundations	0	0	d,	0	0	15 Access/egre		0	0	d	0	0
5 Roofs, floors	0	0	0	0	0	16 Significant f		0	0	1	0	0
6 Gravity systems (columns, beams, etc)	0	0	Ø,	0	0		gas, electricity,	8	0	0	0	0
7 Lateral systems (walls, frames, braces)	0	0	8	0	0	7 T. L. T.	, plumbing)	8	0	0	0	0
B Diaphragms, horizontal bracing	0	0	d	0	0	18 Other:	Craclu	11111	n inte	Ile	11 000	aux
9 Precast connections	0	0		0	0	Comments	exiction	ny /	or u	us.	oggi	
10 Other:	V		0	0	0	pre-	Change					
Estimated Damage		A No	ne B	0-10	1% c	11-30%	D 31-60	0%	E () 61-	100%		
0055750 5110	-11-		LONG									
GGESTED FURT	IHE	RACI	IUNS									
Recommended further	er Ass	essment	*	Safety	Cordon	*	Barricades	*		Urg	ency of	*
A None				. 0							gested a	ction
B Level 2 Rapid Assessm	ent				ne required		A None red B Barricad		y in place		Standard Immediate	
(tick below if particular exp	nartice is	required)		Describe	extent (add	diagram on	C Barricad	os roquir	ed		action requ	uired
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B1 Structural Engineer	r			separate	sheet if req	uired)	Describe extens	t (add dia	gram on			
	r			separate	sheet if req	uired)	Describe exten	t (add dia	gram on	1		
B1 Structural Engineer B2 Geotechnical Engin	r neer	d by buildin	g owner:	separate	sheet if req	uired)	Describe exten	t (add dia	gram on			
B1 Structural Engineer B2 Geotechnical Engin B3 Other:	r neer	d by buildin	g owner:	separate	sheet if req	uired)	Describe exten	t (add dia	gram on			
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be	r neer	d by buildin	g owner:	separate	sheet if req	uired)	Describe exten	t (add dia	gram on			
B1 Structural Engineer B2 Geotechnical Engin B3 Other:	r neer	d by buildin	g owner:	separate	sheet if req	uired)	Describe exten	t (add dia	gram on			
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B1 Structural Engineer B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Leve W Y1	CAN BE RESTRIC With or Access to	id Asso USED (F CTED AC CTED AC without o be supe	essmen From asse CCESS TO CCESS – S supervise ervised	t Outco ssment no PART(S) HORT TE ion A Yes	me* o known dange OF THE BUILD RM ENTRY OF	rs) NLY Describe extenseparate sheet	t (add dia	Surve	A B C	Partial Comple	cessed
B1 Structural Engineer B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage	Leve W Y1 Y2	CAN BE RESTRIC With or Access to	id Asso USED (F CTED AC CTED AC without o be supe	essmen From asse CCESS TO CCESS – S supervise ervised	t Outco ssment no PART(S) HORT TE ion A Yes	me* o known dange OF THE BUILD RM ENTRY OF	rs) NLY Describe extenseparate sheet	t (add dia	Surve	A B C C	Partial Comple Not acc	cessed
B1 Structural Engineer B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage	Leve W Y1 Y2	CAN BE RESTRIC With or Access to	id Asso USED (F CTED AC CTED AC without o be supe	essmen From asse CCESS TO CCESS – S supervise ervised	t Outco ssment no PART(S) HORT TE ion A Yes	me* o known dange OF THE BUILD RM ENTRY OF	rs) NLY Describe extenseparate sheet	t (add dia	Surve	A B C C	Partial Comple Not acc	cessed
B1 Structural Engineer B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage	Leve W Y1 Y2	CAN BE RESTRIC With or Access to	id Asso USED (F CTED AC CTED AC without o be supe	essmen From asse CCESS TO CCESS – S supervise ervised	t Outco ssment no PART(S) HORT TE ion A Yes	me* o known dange OF THE BUILD RM ENTRY OF	rs) NLY Describe extenseparate sheet	t (add dia	Surve	A B C C	Partial Comple Not acc	cessed
B1 Structural Engineer B2 Geotechnical Engineer B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*  TES	Leve W Y1 C Y2 C	RESTRIC With or Access to ENTRY I	id Asse USED (F CTED AC Without o be supp PROHIBI	essmen From asse CCESS TO CCESS - S supervise ervised	t Outco ssment no PART(S) HORT TE ion A Yes risk from vere dam.	me* o known dange OF THE BUILD RM ENTRY OF B No external factor	rs) NLY Ors) g)	t (add dia if require	Surve Exterio	A B C C D E	Partial Comple Not acco Partial Comple	cessed
B1 Structural Engineer B2 Geotechnical Engineer B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*  TES	Leve W Y1 C Y2 C	RESTRIC With or Access to ENTRY I	id Asse USED (F CTED AC Without o be supp PROHIBI	essmen From asse CCESS TO CCESS - S supervise ervised	t Outco ssment no PART(S) HORT TE ion A Yes risk from vere dam.	me* o known dange OF THE BUILD RM ENTRY OF	rs) NLY Ors) g)	t (add dia if require	Surve Exterio	A B C C D E	Partial Comple Not acco Partial Comple	cessed



### Complex Residential and all Non-Residential Buildings

SSESSMENT			Fields with asterisks (*) a	re mandatory, oth	ers are option
	JASON DA	AVZOSOW			
Assessor ID*			NCDHB		
Assessment Dat	Day Month Year	Assessment Time*	Hour Minute (to nearest half hour)	<b>АМ</b> В Р	M
UILDING IDE	NTIFICATION				
Building Name	ACUTER	COMMUNZ	TY MENT	AL H	EAL
Unit / Number*	1				
Street*					
City/Town*	GREYMOU 7	TH			
GPS (Degree with 5	decimals after comma) Sou	ıth - , ,	East	$\square$ , $\square$	
Other ID or acces	ss	Photo ta	ken A No B Yes	Photo ID.	
Contact Name	A Owner B Te		MAINTENANCE	MANA	UER.
Phone (with area code  Existing Placard*	None OW OY	Date"	Tea	ım ID*	
Existing Placard*	* None OW OY	1 OR1 Date*	Day Month Year	ım ID*	
Existing Placard*	None OW OY	71	Day Month Year		Type
Dimensions Storeys above groun	CRIPTION Constr. Age	1 OR1 Date*		Cladding	
Existing Placard*  UILDING DES  Dimensions	CRIPTION Constr. Age	R1 Date*  Building Type	Day Month Year  Structure Type	Cladding	er
Dimensions Storeys above groun	CRIPTION  Constr. Age  A < 1935	Building Type  A Complex residential	Structure Type  A Timber frame	Cladding	er
Dimensions Storeys above groun incl. ground floor Storeys below groun	CRIPTION  CONSTR. Age  A <1935 B 1935-1976 C 1977-1984	Building Type  A Complex residential  B School	Structure Type  A Timber frame  B Steel frame	Cladding  A Brick vene	er
Dimensions Storeys above groun incl. ground floor	CRIPTION  CONSTR. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete	Cladding  A Brick vene  B Concrete   C Steel  D Glass  E Lightweig	panels
Dimensions Storeys above groun incl. ground floor Storeys below groun	CRIPTION  CONSTR. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000	Building Type  A Complex residential B School C Commercial/Office D Industrial E Critical facility F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry	Cladding  A Brick vene  B Concrete p  C Steel  D Glass	panels
Dimensions Storeys above groun incl. ground floor Storeys below groun	CRIPTION  CONSTR. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete	Cladding  A Brick vene  B Concrete   C Steel  D Glass  E Lightweig	panels
Dimensions Storeys above groun incl. ground floor Storeys below groun Footprint (m²)	CRIPTION  S Constr. Age  A <1935 B 1935-1976 C 1977-1984 ad D 1985-2000 E >2000 F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick vene  B Concrete   C Steel  D Glass  E Lightweig	panels
Dimensions Storeys above groun incl. ground floor Storeys below groun Footprint (m²)	CRIPTION  S Constr. Age  A <1935 B 1935-1976 C 1977-1984 ad D 1985-2000 E >2000 F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick vene  B Concrete   C Steel  D Glass  E Lightweig	panels
Dimensions Storeys above groun incl. ground floor Storeys below groun Footprint (m²)  1 2 4 0  XTERNAL RIS  Potential Cause*	CRIPTION  S Constr. Age  A <1935 B 1935-1976 C 1977-1984 ad D 1985-2000 E >2000 F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:  Hospital	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick vene  B Concrete   C Steel  D Glass  E Lightweig  F Other:	panels
Dimensions Storeys above groun incl. ground floor Storeys below groun Footprint (m²)  THENAL RIS Potential Cause*	CRIPTION  CONSTR. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:  Hospital	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding  A Brick vene  B Concrete   C Steel  D Glass  E Lightweig  F Other:	panels

			Damag	е						Damag	e	
	N/A	Unknown	Minor or None	Moderate	Severe			N/A	Unknown	Minor or None	Moderate	Seve
Overall Hazard*	N/A	А	B /	С	D	Non-structur	al Hazards*	N/A	A	В	С	D
1 Collapse or partial collapse	0	0	0,	0	0	11 Parapets, orna	amentation,	0	0	0/	0	0
2 Building or storey leaning	0,	0	Ø	0	0	12 Cladding, glaz	ing	0	0	0	0	0
3 Other:	Ø	0	0	0	0	13 Ceilings, light	fixtures	0	0	Ø	0	0
Structural Hazards*	N/A	А	В	С	D	14 Interior walls,	partitions	0	0	Ø,	0	0
4 Foundations	0	0	0	0	0	15 Access/egress (elevators, sta		0	0	Ø,	0	0
5 Roofs, floors	0	0	0,	0	0	16 Significant fire	saftey	0	0	0	0	0
6 Gravity systems (columns, beams, etc)	0	0	0	0	0	17 Utilities (e.g. g waste water, p	as, electricity,	0	0	0	0	0
7 Lateral systems (walls, frames, braces)	0	0	0/	0	0	18 Other:		Ø	0	0	0	0
8 Diaphragms, horizontal bracing	0	0	0	0	0		Le com	we	n/ w	allo	vev !	34
9 Precast connections	0	0	0	0	0	Comments:	L to cl	recl	e ce	edena	1 tite	J
10 Other:	0	0	0	0	0		,,,,,,					
A None  B Level 2 Rapid Assessm	ent			~	ne required		~	uired		A O	Standard	
					/					sugg	ested ac	ction
B Level 2 Rapid Assessm	ent			~	rdon require		~	unea		A	Standard	
fel-t-t-t-t-t-t-t-t-t-t-t-t-t-t-t-t-t-t-t			1	- 0		eu	Barricad	es alread	ly in place		Immediate	
(tick below if particular exp	pertise is	required)		Describe		d diagram on (	Barricad	es requir	ed	_	Immediate action requ	iired
	pertise is r	required)		Describe	extent (add	d diagram on Cuired)		es requir (add dia	ed igram on	_		iired
B1 Structural Engineer B2 Geotechnical Engin B3 Other:	pertise is r neer			Describe	extent (add	d diagram on Cuired)	Barricado	es requir (add dia	ed igram on	_		ired
B1 Structural Engineer B2 Geotechnical Engin	pertise is r neer		g owner:	Describe	extent (add	d diagram on Cuired)	Barricado	es requir (add dia	ed igram on	_		ired
B1 Structural Engineer B2 Geotechnical Engin B3 Other:	pertise is r neer		g owner:	Describe	extent (add	d diagram on Cuired)	Barricado	es requir (add dia	ed igram on	_		ired
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be	pertise is r neer		g owner:	Describe	extent (add	d diagram on Cuired)	Barricado	es requir (add dia	ed igram on	_		ired
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be	pertise is r neer		g owner:	Describe	extent (add	d diagram on Cuired)	Barricado	es requir (add dia	ed igram on	_		ired
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be	pertise is r neer e arrange	d by building	id Asse	Describe e separate s	extent (add sheet if req	d diagram on uired)	Barricad	es requir (add dia	ed agram on ad)	_	action requ	ired
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be	pertise is r neer e arrange	d by building	id Asse	Describe e separate s	extent (add sheet if req	d diagram on uired)	Barricad	es requir (add dia	ed orgram on on orgram on orgram on orgram organ orgram organ orgram organ orgram orgr	ey Exte	action requ	ired
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage	Leve	d by building	id Asse	Describe de separate se se separate se se separate se se separate se	extent (add sheet if req t Outco esment no	me*  oknown dangers  OF THE BUILDIN	Barricad	es requir (add dia	ed agram on ad)	ey Exte	ent*	
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage	Leve	el 2 Rapi CAN BE RESTRIC	id Asse	Describe es separate s	t Outco	diagram on uired) s	Barricad	es requir (add dia	ed orgram on on orgram on orgram on orgram organ orgram organ orgram organ orgram orgr	ey Exte	ent*	ete
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Leve W	CAN BE RESTRICE RESTRICE RESTRICE RESTRICE RESTRICE	id Asse USED (F CTED ACC	Describe de separate se se separate se se separate se se separate se	t Outco	me*  oknown dangers  OF THE BUILDIN	Barricad	es requir (add dia	ed orgram on on orgram on orgram on orgram organ orgram organ orgram organ orgram orgr	ey Exte	ent* Partial Comple	ete
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage	Leve W	CAN BE RESTRIC With or v Access to	id Asse USED (F CTED ACC CTED AC without to be supe	Describe e separate s	t Outco	me* Oknown dangers OF THE BUILDIN	Barricad	es requir (add dia	Surve	ey Exte	ent* Partial Comple Not acc	ete
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Leve W 1 Y1 C	CAN BE RESTRIC With or v Access to	id Asse USED (F CTED AC without b be supe	Describe es separate s	t Outco ssment no PART(S) HORT TE on A Yes	me* oknown dangers OF THE BUILDIN RM ENTRY ONL	Barricado Describe extent eparate sheet i	es requir (add dia	Surve	ey Exte	Partial Comple	ete
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage	Leve W 1 Y1 C	CAN BE RESTRIC With or v Access to	id Asse USED (F CTED AC without b be supe	Describe es separate s	t Outco ssment no PART(S) HORT TE on A Yes	me*  o known dangers  OF THE BUILDIN  RM ENTRY ONL  B \ No  external factors	Barricado Describe extent eparate sheet i	es requir (add dia	Surve	ey Exte	ent* Partial Comple Not acc	essed
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage	Leve W 1 Y1 C	CAN BE RESTRIC With or v Access to	id Asse USED (F CTED AC without b be supe	Describe es separate s	t Outco ssment no PART(S) HORT TE on A Yes	me*  o known dangers  OF THE BUILDIN  RM ENTRY ONL  B \ No  external factors	Barricado Describe extent eparate sheet i	es requir (add dia	Surve	ey Exte	ent* Partial Comple Not acc	essed
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage	Leve W 1 Y1 C	CAN BE RESTRIC With or v Access to	id Asse USED (F CTED AC without b be supe	Describe es separate s	t Outco ssment no PART(S) HORT TE on A Yes	me*  o known dangers  OF THE BUILDIN  RM ENTRY ONL  B \ No  external factors	Barricado Describe extent eparate sheet i	es requir (add dia	Surve	ey Exte	ent* Partial Comple Not acc	essed
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage	Leve W 1 Y1 C Y2 C	CAN BE RESTRIC With or V Access to	id Asse USED (F CTED AC Without De supe PROHIBI	Pessment rom assess CESS TO CESS – S supervised TED (At r TED (Sev	t Outco ssment no PART(S) HORT TE on A Yes isk from ere dama	me*  o known dangers  OF THE BUILDIN  RM ENTRY ONL  B No  external factors  age to building)	Barricad	es require (add dia f require	Surve	ey Exte	ent* Partial Comple Not acc	essed

Sketch included on separate page? Yes







### Complex Residential and all Non-Residential Buildings Level 2

Assessor Name*	ASON DA	TUZOSON		
Assessor ID*		Authority*	NCOHB	
Assessment Date*	23116 Day Month Year	Assessment Time*	Hour Minute (to nearest half hour)	<b>АМ</b> В РМ
BUILDING IDENTI	FICATION			
Building Name	ABORATO	ppy		
Unit / Number*	1			
Street*				
City/Town*	REYMOU7	M		
GPS (Degree with 5 decin	nals after comma) Sout	th — ,	East	
Other ID or access		Photo ta	ken A No B Yes	Photo ID.
Contact Name	RAIG SH	142		
Type  Phone (with area code)  Existing Placard*	Owner B Ter 2 7 7 7 6 8 7  None OW OY	nant c Other	MATATENIAN CE  Day Month Year  Tea	MANAUEL am ID*
Type A (O	Owner B Ter 2 7 7 7 6 8 7  None OW OY	nant c Other	Tea	

If required add sketch on separate page showing extent and nature of the external risk factors.

1 Objects falling from adjacent buildings. Adjacent building ID or address:

Potential Cause\*

2 Land instability above

3 Land instability below

A Yes

0

0

в No

			Damag	е					Damag	е	
	N/A	Unknown	Minor or None	Moderate	Severe		N/A	Unknown	Minor or None	Moderate	Seve
Overall Hazard*	N/A	А	В	С	D	Non-structural Hazards*	N/A	А	В	С	D
1 Collapse or partial collapse	0	0	Ø	0	0	11 Parapets, ornamentation, chimneys	0	0	0	0	C
2 Building or storey leaning	0	0	0	0	0	12 Cladding, glazing	0	0	V	0	0
3 Other:	V	0	0	0	0	13 Ceilings, light fixtures	0	0	0	0	0
Structural Hazards*	N/A	А	В	С	D	14 Interior walls, partitions	0	0	1	0	0
4 Foundations	0	0	Ø	0	0	15 Access/egress (elevators, stairs, exits)	0	0	1	0	0
5 Roofs, floors	0	0	0	0	0	16 Significant fire saftey concerns	0	0	d	0	0
6 Gravity systems (columns, beams, etc)	0	0	0	0	0	17 Utilities (e.g. gas, electricity, waste water, plumbing)	1	0	0	0	
7 Lateral systems (walls, frames, braces)	0	0	0	0	0		6	0	0	0	0
8 Diaphragms, horizontal bracing	0	0	0	0	0	Comments: Challe	1	tusse	0C +	COUNT	ark
9 Precast connections	0	0	0	0	0	Comments: Charles	CIO	100	CACI	MANILIE	P
10 Other:	d	0	0	0	0	mreg. No	J	13 4	v.w	Villag	Cr.
Recommended further	er Ass	essmen	*	Safety	Cordon	* Barricades	*			ency of jested ad	ction
Level 2 Rapid Assessm	ertise is	required)		Describe	rdon requi extent (add sheet if req	diagram on C Barricad	es requir t (add dia	gram on	_	Immediate action requ	
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be		d by buildin	g owner:						-		
B2 Geotechnical Engin		d by buildin	g owner:								
B2 Geotechnical Engin B3 Other: C Further evaluation to be	arrange			essmen	t Outco	me*	(12)	Surve	ev Exte	ent* /	
B2 Geotechnical Engin B3 Other: C Further evaluation to be	Leve	el 2 Rap	id Asse			me* o known dangers)	(12)	Surve	ey Exte	ent*	
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage	Leve	el 2 Rap	id Asse	rom asses	ssment ne		(12)	Surve	A (	Partial	ete
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage	Leve W (1	el 2 Rap CAN BE RESTRIC	id Asse USED (F CTED AC	rom asses CESS TO CESS - S	PART(S)	o known dangers)	(12)		A (B	Partial Comple	
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Leve W (1	CAN BE RESTRICE RESTRICE With or	id Asse USED (F CTED AC CTED AC	rom asses	PART(S) HORT TE	O known dangers) OF THE BUILDING ONLY ERM ENTRY ONLY	12		A ( B ( C (	Partial	
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage Moderate damage	Leve W (1	CAN BE RESTRIC RESTRIC With or Access to	id Asse USED (F CTED AC CTED AC without to be supe	rom asses CESS TO CESS - S supervisi ervised	PART(S) HORT TE	O known dangers) OF THE BUILDING ONLY ERM ENTRY ONLY	12	Exterio	B (C (C (C )	Partial Comple	essec
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Leve W (1 Y1 C	CAN BE RESTRIC With or Access to	id Asse USED (F CTED AC CTED AC without to be supe	rom asses CESS TO CESS - S supervisi ervised TED (At r	PART(S) HORT TE ion A Yes isk from	o known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B \( \) No	(12)	Exterio	B (C (C (C )	Partial Comple Not acc	essec
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage Moderate damage	Leve W (1 Y1 (2 Y2 (2)	CAN BE RESTRIC With or Access to	id Asse USED (F CTED AC CTED AC without to be supe	rom asses CESS TO CESS - S supervisi ervised TED (At r	PART(S) HORT TE ion A Yes isk from	O known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)	12	Exterio	B (C (C (C )	Partial Comple Not acc	essec
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*  TES	Leve W (1 Y1 C Y2 C	CAN BE RESTRIC RESTRIC With or Access to	id Asse USED (F CTED AC CTED AC without o be supe PROHIBI	CESS TO CESS - S supervisi ervised TED (At r	PART(S) HORT TE ion A Yes isk from ere dam	o known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)  age to building)	(12)	Exterio	A ( B ( C ( D ( E ( )	Partial Comple Not acc Partial Comple	ete
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*  TES	Leve W (1 Y1 C Y2 C	CAN BE RESTRIC RESTRIC With or Access to	id Asse USED (F CTED AC CTED AC without o be supe PROHIBI	CESS TO CESS - S supervisi ervised TED (At r	PART(S) HORT TE ion A Yes isk from ere dam	O known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)	12	Exterio	A ( B ( C ( D ( E ( )	Partial Comple Not acc Partial Comple	ete

Sketch included on separate page? Yes







#### Complex Residential and all Non-Residential Buildings Level 2

	SESSMENT			Fields with asterisks (*)	are mandatory, ot	thers are optic
) ,	Assessor Name*	TASON D	AVIOSON			
,	Assessor ID*		Authority*	NCOHB		
) ,	Assessment Date	231116 Day Month Year	Assessment Time*	Hour Minute (to nearest half hour)	AM BO	РМ
U	ILDING IDEN	TIFICATION				
) (	Building Name	EO / CL:	INICAL S	ERVILES	BUI	LOI
ı	Unit / Number*	/				
	Street*					
	A CONTRACTOR OF THE PROPERTY O	LEYMOU	TM			
	GPS (Degree with 5 de		uth -	East		
		cimais after comma) 30			DI	
(	Other ID or access		Pnoto ta	ken A No B Yes	rnoto ID.	
) (	Contact Name	CRAIG SI	YAN			
		Owner BOTe		MAINTENANCE	- MAN	AUER
	_					
	Phone (with area code)	(027)768	7004 (1 OR1 Date*		am ID*	
) [	Phone (with area code)	None OW O	7004 /1 OR1 Date*	Tea		
) E	Phone (with area code)	None OW O	7004 /1 OR1 Date*	Tea		
) E	Phone (with area code)  Existing Placard*  ILDING DESC  Dimensions  Storeys above ground	None OW ON	7 0 0 4 (1	Day Month Year	am ID*	g Type
) E	Phone (with area code)  Existing Placard*  ILDING DESC  Dimensions  Storeys above ground incl. ground floor	None	7 0 0 4  (1 OR1 (2 R2 Date*	Day Month Year Tea	am ID*	g Type eer
U )	Phone (with area code)  Existing Placard*  ILDING DESC  Dimensions  Storeys above ground incl. ground floor	None W ON Constr. Age  A <1935 B 1935-1976	R1 Date*  Building Type  A Complex residential	Day Month Year  Structure Type  A Timber frame	Cladding	g Type eer
U )	Phone (with area code)  Existing Placard*  ILDING DESC  Dimensions  Storeys above ground incl. ground floor  Olimical floor  O	None W ON Constr. Age  A <1935 B 1935-1976	POUH  (1 OR1 Date*  (2 R2 Date*  Building Type  A Complex residential  B School	Structure Type  A Timber frame  B Steel frame	Cladding  A Brick ven  B Concrete	g Type eer
) E	Phone (with area code)  Existing Placard*  ILDING DESC  Dimensions  Storeys above ground incl. ground floor	None W  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete	Cladding A Brick ven B Concrete C Steel D Glass E Lightweig	g Type eer panels
) E	Phone (with area code)  Existing Placard*  ILDING DESC  Dimensions  Storeys above ground incl. ground floor  Olimical floor  O	None W ON Constr. Age  A 1935 B 1935-1976 C 1977-1984 D 1985-2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry	Cladding  A Brick ven  B Concrete  C Steel	g Type eer panels
) E	Phone (with area code)  Existing Placard*  ILDING DESC  Dimensions  Storeys above ground incl. ground floor  O 1 Plant  Storeys below ground	None W  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding A Brick ven B Concrete C Steel D Glass E Lightweig	g Type eer panels
) [	Phone (with area code)  Existing Placard*  ILDING DESC  Dimensions  Storeys above ground incl. ground floor  O I Plunt  Storeys below ground  O O  Footprint (m²)	None W  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry	Cladding A Brick ven B Concrete C Steel D Glass E Lightweig	g Type eer panels
U )	Phone (with area code)  Existing Placard*  ILDING DESC  Dimensions  Storeys above ground incl. ground floor  O I Plunt  Storeys below ground  O O  Footprint (m²)	None W  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding A Brick ven B Concrete C Steel D Glass E Lightweig	g Type eer panels
U )	Phone (with area code)  Existing Placard*  ILDING DESC  Dimensions  Storeys above ground incl. ground floor  O I Plunt  Storeys below ground  O O  Footprint (m²)	None W  RIPTION  Constr. Age  A <1935  B <1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding A Brick ven B Concrete C Steel D Glass E Lightweig	g Type eer panels
) E	Phone (with area code)  Existing Placard*  ILDING DESC  Dimensions  Storeys above ground incl. ground floor  O 1 plunt Storeys below ground  O 0  Footprint (m²)	None W  RIPTION  Constr. Age  A <1935  B <1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding A Brick ven B Concrete C Steel D Glass E Lightweig	g Type eer panels
X ( ) F	Phone (with area code)  Existing Placard*  ILDING DESC  Dimensions  Storeys above ground incl. ground floor  O 1 Plunt  Storeys below ground  O 0  Footprint (m²)  I S O O  TERNAL RISK  Potential Cause*	None W  RIPTION  Constr. Age  A <1935  B <1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding A Brick ven B Concrete C Steel D Glass E Lightweig F Other:	g Type eer panels
X ( ) F	Phone (with area code)  Existing Placard*  ILDING DESC  Dimensions  Storeys above ground incl. ground floor  O 1 Plunt  Storeys below ground  O 0  Footprint (m²)  I S O O  TERNAL RISK  Potential Cause*	None W  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding A Brick ven B Concrete C Steel D Glass E Lightweig F Other:	g Type eer panels
X : U   X : 2	Phone (with area code)  Existing Placard*  ILDING DESC  Dimensions  Storeys above ground incl. ground floor  O 1 Plunt  Storeys below ground  O 0  Footprint (m²)  I S O O  TERNAL RISK  Potential Cause*	None W  RIPTION  Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000  E >2000  F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry  G Unreinforced masonry	Cladding A Brick ven B Concrete C Steel D Glass E Lightweig F Other:	g Type eer panels

			Damag	е					Damag	e	
	N/A	Unknown	Minor or None	Moderate	Severe		N/A	Unknown	Minor or None	Moderate	Seve
Overall Hazard*	N/A	А	В	С	D	Non-structural Hazards*	N/A	А	В	С	D
1 Collapse or partial collapse	0	0	W	0	0	11 Parapets, ornamentation, chimneys	V	0	0,	0	0
2 Building or storey leaning	0	0	V	0	0	12 Cladding, glazing	0	0	0	0	0
3 Other:	V	0	0	0	0	13 Ceilings, light fixtures	0	0	Ø	0	0
Structural Hazards*	N/A	А	В	С	D	14 Interior walls, partitions	0	0	0	0	0
4 Foundations	0	0	Ø	0	0	15 Access/egress (elevators, stairs, exits)	0	0	0	0	0
Roofs, floors	0	0	Ø	0	0	16 Significant fire saftey concerns	0	0	8	0	0
Gravity systems (columns, beams, etc)	0	0	Ø	0	0	17 Utilities (e.g. gas, electricity, waste water, plumbing)	0	0	0	0	0
7 Lateral systems (walls, frames, braces)	0	0	V	0	0	18 Other:	Ø	0	0	0	0
Diaphragms, horizontal bracing	0,	0	V	0	0						
Precast connections	0	0	0	0	0	Comments:					
10 Other:	0	0	0	0	0						
A None				A ONO	ne required	A None red	quired		_	ested ac	ction
A None  B Level 2 Rapid Assessm		essmen	t*	A ONO	Cordon	A None red	quired	y in place	sugg	ency of ested ac Standard Immediate	ction*
(tick below if particular exp		requirea)			extent (add sheet if req	diagram on C Barricad  Describe extense separate sheet	(add dia	gram on		action requ	iired
B2 Geotechnical Engin	eer										
		d by buildir	ng owner:								
B2 Geotechnical Engin		d by buildir	ng owner;								
B2 Geotechnical Engin		d by buildir	ng owner:								
B2 Geotechnical Engin		d by buildir	ng owner:								
B2 Geotechnical Engin B3 Other: C Further evaluation to be	arrange			essmant	t Quiteo	me*	(2)			.*	
B2 Geotechnical Engin B3 Other: C Further evaluation to be	Leve	el 2 Rap	id Asse	essment		I.	(12)	Surve	ey Exte	-/-	
B2 Geotechnical Engin B3 Other: C Further evaluation to be	Leve W •	el 2 Rap CAN BE	id Asse	rom asses	ssment no	known dangers)	(12)	Surve	A (	Partial	
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY  Observed Damage  Light or no damage	Leve W •	el 2 Rap CAN BE	USED (F	rom asses	PART(S)	known dangers)  OF THE BUILDING ONLY	(12)		A (	-/-	ete
B2 Geotechnical Engin B3 Other: C Further evaluation to be	Leve W •	CAN BE RESTRIC	id Asse USED (F CTED ACC	rom asses CESS TO CESS - S supervisi	PART(S) ( HORT TE	known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY	12		A (	Partial	
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY  Observed Damage  Light or no damage	Leve W •	CAN BE RESTRIC	id Asse USED (F CTED ACC	rom asses CESS TO CESS - S supervisi	PART(S) ( HORT TE	known dangers)  OF THE BUILDING ONLY	12		B (	Partial Comple	
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY  Observed Damage  Light or no damage	Leve W V1 Y2	CAN BE RESTRIC With or Access t	id Asse USED (F CTED AC CTED AC without o be supe	rom asses CESS TO CESS - S supervisi rvised TED (At r	PART(S) (HORT TE on A Yes	DF THE BUILDING ONLY RM ENTRY ONLY B No external factors)	(12)	Exterio	B (	Partial Comple	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage Moderate damage	Leve W Y1	CAN BE RESTRIC With or Access t	id Asse USED (F CTED AC CTED AC without o be supe	rom asses CESS TO CESS - S supervisi rvised TED (At r	PART(S) (HORT TE on A Yes	known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B \( \sum \) No	12	Exterio	A ( B ( C ( D ( )	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage Moderate damage	Leve W V1 Y2	CAN BE RESTRIC With or Access t	id Asse USED (F CTED AC CTED AC without o be supe	rom asses CESS TO CESS - S supervisi rvised TED (At r	PART(S) (HORT TE on A Yes	DF THE BUILDING ONLY RM ENTRY ONLY B No external factors)	(12)	Exterio	A ( B ( C ( D ( )	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage  Moderate damage  Heavy damage	Leve W V1 Y2	CAN BE RESTRIC With or Access t	id Asse USED (F CTED AC CTED AC without o be supe	rom asses CESS TO CESS - S supervisi rvised TED (At r	PART(S) (HORT TE on A Yes	DF THE BUILDING ONLY RM ENTRY ONLY B No external factors)	12	Exterio	A ( B ( C ( D ( )	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be MMARY Observed Damage Light or no damage  Moderate damage  Heavy damage	Leve W V1 Y2	CAN BE RESTRIC With or Access t	id Asse USED (F CTED AC CTED AC without o be supe	rom asses CESS TO CESS - S supervisi rvised TED (At r	PART(S) (HORT TE on A Yes	DF THE BUILDING ONLY RM ENTRY ONLY B No external factors)	(12)	Exterio	A ( B ( C ( D ( )	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	Leve W Y1C Y2C	CAN BE RESTRIC RESTRIC With or Access t ENTRY	id Asse USED (F CTED AC CTED AC without o be supe PROHIBI	CESS TO CESS - S supervisi rvised TED (At r	PART(S) (HORT TE on A Yes isk from ere dama	Position of the building only and the building only are the building only and the building of	(12)	Exterio	A ( B ( C ( D ( E ( )	Partial Comple Not acc Partial Comple	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	Leve W Y1C Y2C	CAN BE RESTRIC RESTRIC With or Access t ENTRY	id Asse USED (F CTED AC CTED AC without o be supe PROHIBI	CESS TO CESS - S supervisi rvised TED (At r	PART(S) (HORT TE on A Yes isk from ere dama	DF THE BUILDING ONLY RM ENTRY ONLY B No external factors)	(12)	Exterio	A ( B ( C ( D ( E ( )	Partial Comple Not acc Partial Comple	essed

No

Sketch included on separate page? Yes

VERSION 01 - APRIL 2014



#### Complex Residential and all Non-Residential Buildings Level 2

ASSESSMENT			Fields with asterisks (*)	are mandatory, o	thers are optio
Assessor Name*	JASON OF	FUZOSON			
Assessor ID*		Authority*	WCOMB		
		, idilionity			
Assessment Date*	231116	Assessment Time*	1130	AM BO	PM
	Day Month Year		Hour Minute (to nearest half hour)		
BUILDING IDENT	TIFICATION				
					1-1-11-1
Building Name	MOLICE U	VARD (NA	4205 122	NOK	7M)
Unit / Number*					
Street*					
City/Town*	GREYMOUT	H			
GPS (Degree with 5 dec	cimals after comma) Sout	th - ,	East	,	
Other ID or access		Photo ta	ken A No B Yes	Photo ID.	
_					
Contact Name	CRAZG SH	AN			
Type A	Owner B Ten	nant c Other	NAINTENANCE.	MANAU	ER
Phone (with area code)	02717687	4004			
Existing Placard* (		Data*	Tea	am ID*	
	○ Y2	2 OR2 Date	Day Month Year		
UILDING DESCI	PIPTION				
				1	
Dimensions	Constr. Age	Building Type	Structure Type	Cladding	
Storeys above ground incl. ground floor	A <1935 B 1935-1976	A Complex residential	A Timber frame	A Brick ven	723
03	C 1977-1984	B School	B Steel frame	B Concrete	panels
Storeys below ground	D 1985-2000	C Commercial/Office	C Concrete frame	C Steel	
O /	E >2000	E Critical facility	D Concrete shear wall	D Glass	
	F Unknown	F Public assembly	F Reinforced masonry	E Char	gnt
Footprint (m²)	- Cinciowii	G Other:	0	F Other:	1
530			G Unreinforced masonry H Other:		
		Hospital- Non essential	n Other.		
		WWW GSCIMEN			
XTERNAL RISK	c				
V	5				
Potential Cause*	innanahildin	1014		A Yes	в No
Objects falling from adj	jacent buildings. Adjacent buildi	ng iD or address:			66

2 Land instability above

3 Land instability below

0

			Damag	е						Damag	ge	
	N/A	Unknown	Minor or None	Moderate	Severe			N/A	Unknown	Minor or None	Moderate	Seve
Overall Hazard*	N/A	А	B /	С	D	Non-struct	ural Hazards*	N/A	А	В	С	D
1 Collapse or partial collapse	0	0	d	0	0	11 Parapets, or chimneys	rnamentation,	0	0	0.	0	0
2 Building or storey leaning	0,	0	8	0	0	12 Cladding, g	lazing	0	0	d	0	0
3 Other:	d	0	0	0	0	13 Ceilings, lig	ht fixtures	Ø,	0	0	0	0
Structural Hazards*	N/A	А	В	С	D	14 Interior wal	ls, partitions	0	0	0,	0	0
4 Foundations	0	0	0	0	0	15 Access/egre (elevators,		0	0	d	. 0	0
5 Roofs, floors	0	0	Ø,	0	0	16 Significant i	fire saftey	0	0	0	0	0
6 Gravity systems (columns, beams, etc)	0	0	Ø,	0	0		g. gas, electricity, r, plumbing)	0	0	0	0	0
7 Lateral systems (walls, frames, braces)	0	0	0	0	0	18 Other:		Ø	0	0	0	0
8 Diaphragms, horizontal bracing	0,	0	Ø	0	0	Comments	No 4	ev.d	ence	201	nov	em
9 Precast connections	0	0	0	0	0	2 sei	suic s	epa	rafic	01 6	etwe	ev
10 Other:	Ø	0	0	0	0		divigs					
		1										
A None					ne require		A None red			~	Standard	
Recommended further	er Asse	essmen		Safety	Cordon	*	Barricades	•			ency of gested ac	ction
A None				A No	ne require	d	A None red	quired		A O	Standard	
B Level 2 Rapid Assessm (tick below if particular exp		required)		_	rdon requir	ed diagram on	B Barricad		y in place	в	Immediate action requ	ired
				T. C. C. C. C.								
B1 Structural Engineer				separates	sheet if req	uired)	Describe exten	t (add dia	gram on			
B2 Geotechnical Engin				separates	sheet if req	uired)	Describe exten separate sheet	t (add dia	gram on			
	neer	d by buildin	g owner:	separate s	sheet if req	uired)		t (add dia	gram on			
B2 Geotechnical Engin	neer	d by buildin	g owner:	separate s	sheet if req	uired)		t (add dia	gram on			
B2 Geotechnical Engin	neer	d by buildin	g owner:	separate s	sheet if req	uired)		t (add dia	gram on			
B2 Geotechnical Engin	neer	d by buildin	g owner:	separate s	sheet if req	uired)		t (add dia	gram on			
B2 Geotechnical Engin B3 Other: C Further evaluation to be	eer arrange			essmen				t (add dia	gram on d)	ey Exte	ent*	
B2 Geotechnical Engin B3 Other: C Further evaluation to be	Leve	el 2 Rap	id Asse	essmen	t Outco		separate sheet	t (add dia	gram on d)	ey Exte	ent*	
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage	Leve	el 2 Rap CAN BE	id Asse	essment from asses	t Outco	me*	rs)	t (add dia	gram on d)	A (	_/	ete
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage	Leve W Q	CAN BE	id Asse USED (F CTED AC	essment from asset CESS TO	t Outco ssment no PART(S) HORT TE	me*	rs)	t (add dia	Surve	A (	Partial	-
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Leve W Q	CAN BE RESTRIC RESTRIC with or	id Asse USED (F CTED ACC	essment from asset	t Outco ssment no PART(S) HORT TE	me*  known dange  OF THE BUILD  RM ENTRY O	rs)	t (add dia	Surve	A (	Partial Comple	-
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage	Leve W Q	CAN BE RESTRIC RESTRIC With or	id Asse USED (F CTED ACC CTED AC without o be supe	essment from asses CESS TO CESS – S supervision	t Outco	me*  o known dange  OF THE BUILD  RM ENTRY OF	rs) NLY	t (add dia	Surve	A (  B (  C (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Leve W V Y1 Y2	CAN BE RESTRICE With or Access to	id Asse USED (F CTED AC CTED AC without o be supe	essment rom asset CESS TO CESS – S supervised	t Outco ssment no PART(S) HORT TE ion A Yes	me*  known dange  OF THE BUILD  RM ENTRY O	rs) DING ONLY NLY Drs)	t (add dia	Surve	A (  B (  C (	Partial Comple	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage	Leve W V1 C	CAN BE RESTRICE With or Access to	id Asse USED (F CTED AC CTED AC without o be supe	essment rom asset CESS TO CESS – S supervised	t Outco ssment no PART(S) HORT TE ion A Yes	me*  o known dange  OF THE BUILD  RM ENTRY OF  B No  external factor	rs) DING ONLY NLY Drs)	t (add dia	Surve	A (  B (  C (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage	Leve W V1 C	CAN BE RESTRICE With or Access to	id Asse USED (F CTED AC CTED AC without o be supe	essment rom asset CESS TO CESS – S supervised	t Outco ssment no PART(S) HORT TE ion A Yes	me*  o known dange  OF THE BUILD  RM ENTRY OF  B No  external factor	rs) DING ONLY NLY Drs)	t (add dia	Surve	A (  B (  C (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage	Leve W V1 C	CAN BE RESTRICE With or Access to	id Asse USED (F CTED AC CTED AC without o be supe	essment rom asset CESS TO CESS – S supervised	t Outco ssment no PART(S) HORT TE ion A Yes	me*  o known dange  OF THE BUILD  RM ENTRY OF  B No  external factor	rs) DING ONLY NLY Drs)	t (add dia	Surve	A (  B (  C (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*  TES	Leve W Y1 Y2 R1 R2	CAN BE RESTRIC RESTRIC With or Access to	id Asse USED (F CTED AC CTED AC without o be supe PROHIBI	essment from asset CESS TO CESS – S supervisi ervised TED (At r	t Outco ssment no PART(S) HORT TE ion A Yes	me*  o known dange  OF THE BUILD  RM ENTRY OF  B No  external factor	rs) DING ONLY NLY Drs)	t (add dia	Surve	A (  B (  C (	Partial Comple Not acc	essed
B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*  TES	Leve W Y1 Y2 R1 R2	CAN BE RESTRICE With or Access to	id Asse USED (F CTED AC CTED AC without o be supe PROHIBI	essment from asset CESS TO CESS – S supervisi ervised TED (At r	t Outco ssment no PART(S) HORT TE ion A Yes	me*  o known dange  OF THE BUILD  RM ENTRY OF  B No  external factor	rs) DING ONLY NLY Drs)	t (add dia	Surve	A (  B (  C (	Partial Comple Not acc	essed



#### Complex Residential and all Non-Residential Buildings Level 2

ASSESSMENT			Fields with asterisks (*)	are mandatory, others are option
Assessor Name* Assessor ID*	TASON OF	Authority*	WCOHB	
Assessment Date	* 231116 Day Month Year	Assessment Time	Hour Minute (to nearest half hour)	<b>АМ</b> В РМ
BUILDING IDEN	TIFICATION			
	GREYMOUT ecimals after comma) Sou  CRATG SA  A Owner B Tel  (0 2 7 ) 768	Photo ta		
BUILDING DESC	RIPTION		Day Month Year	
Dimensions	Constr. Age	Building Type	Structure Type	Cladding Type
Storeys above ground incl. ground floor  2  Storeys below ground	A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000	A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete	A Brick veneer  B Concrete panels  C Steel  D Glass  E Lightweight

1 Objects falling from adjacent buildings. Adjacent building ID or address:

2 Land instability above3 Land instability below

0

Recommended further Assessment*  Safety Cordon*  Barricades*  Urgency of suggested action*  A None Required B Cordon required B Barricades already in place C Barricades already in place C Barricades required Describe extent (add diagram on separate sheet if required)  B1 Structural Engineer  B2 Geotechnical Engineer  B3 Other:  C Further evaluation to be arranged by building owner:  W CAN BE USED (From assessment no known dangers)  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY  Y2 RESTRICTED ACCESS - SHORT TERM ENTRY ONLY with or without supervision  Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (Severe damage to building)  R1 ENTRY PROHIBITED (Severe damage to building)				Damag	e					Damag	e	
Overall Hazard*  N/A A B C D  Non-structural Hazards* N/A B C Sequence Sequence Describe extent (add diagram on separate sheet if required) B Describe extent (add diagram on separate sheet if required) B Describe extent (add diagram on separate sheet if required) Dacards extent (add diagram on separate sheet if required) Dacards extent (add diagram on separate sheet if required) Dacards extent (add diagram on separate sheet if required) Dacards extent (add diagram on separate sheet if required) Dacards extent (add diagram on separate sheet if required) Dacards extent (add diagram on separate sheet if required) Dacards extent (add diagram on separate sheet if required)		N/A	Unknown		Moderate	Severe		N/A	Unknown		Moderate	Sever
Building or atlory learning  Other  Districtural Hazards* N/A A B C D  Structural Hazards* N/A A B C D  Harrings Light Richards  Structural Hazards* N/A A B C D  Harrings Light Richards  Structural Hazards* N/A A B C D  Harrings Light Richards  Structural Hazards* N/A A B C D  Harrings Light Richards  Structural Hazards* N/A A B C D  Harrings Light Richards  Structural Hazards* N/A A B C D  Harrings Light Richards  Structural Hazards* N/A A B C D  Harrings Light Richards  Structural Hazards* N/A C None required  B Cardon required  C Barricades required  Describe actent (add diagram on apparate sheet if required)  Therefore a cardon required  C Barricades required  Describe actent (add diagram on apparate sheet if required)  Therefore a cardon required  C Barricades required  Describe actent (add diagram on apparate sheet if required)  Therefore a cardon required  B Cardon required  C Barricades required  Describe actent (add diagram on apparate sheet if required)  Therefore a cardon required  C Barricades required  Describe actent (add diagram on apparate sheet if required)  Therefore a cardon required  Describe actent (add diagram on apparate sheet if required)  Therefore a cardon required  Therefore a cardon	Overall Hazard*	N/A	А	В	С	D	Non-structural Hazards	N/A	A		С	D
2 Building or storey learing 3 Other 3 Other 5 Tructural Hazards* NA A B C D 4 Foundations 6 Gravity systems 6 Columns, bears, etc) 1 Lateral systems 1 College Step Step Step Step Step Step Step Ste	1 Collapse or partial collapse	0	0	Ø,	0	0		0	0	0	0	0
Structural Hazards*  NA A B C D  14 Interior walls, partitions  Structural Hazards*  NA A B C D  15 Access/egress  Selevators, stairs, exital  Separates, exital  Separates, stairs, exital  Separates, exital  Separates, exital  Separates, stairs, exital  Separates, exital  S	2 Building or storey leaning	0,	0	V	0	0	Constitution of the same	0	0	8	0	0
Structural Hazards* N/A A B C D 14 Interior walfs, partitions O O O O O O O O O O O O O O O O O O O	3 Other:	Ø	0	0	0	0	13 Ceilings, light fixtures	0	0	Ø	0	0
Security systems Contents Security systems Concerns Security Comments:  Security Security Comments Security Comments  Security Comments  Security Comments  Security Comments  Comments  Comments  Security Comments  Security Comments  Security Comments  Security Comments  Comments  Comments  Security Comments  Security Comments  Security Comments  Security Comments  Security Comments  Comments  Security Comments  Security Comments  Security Comments  Comments  Security Comments  Comments  Security Comments  Security Comments  Security Comments  Security Comments  Security Comments  Comments  Security Comments  Sec		N/A	А	В	С	D	14 Interior walls, partitions	0	0	0	0	0
5 Roofs, floors 6 Gravity systems (columns, barns, etc) 7 Lateral systems (walls, frames, braces) 9 Precast connections 10 Other.  Estimated Damage A None B 0-10% C 11-30% D 31-60% E 61-100%  GESTED FURTHER ACTIONS  Recommended further Assessment Safety Cordon* Barricades* Urgency of suggested action* A None B 0-10% C 11-30% D 31-60% E 61-100%  GESTED FURTHER ACTIONS  Recommended further Assessment Safety Cordon* Barricades* Urgency of suggested action* A None required B Survey Experts is required) Describe extent ladd diagram on separate sheet if required) B Structural Engineer B Other. C Further evaluation to be arranged by building owner.  MMARY  Observed Damage Level 2 Rapid Assessment Outcome* Urgency of suggested action* A None required Describe extent ladd diagram on separate sheet if required) Describe extent (add diagram on separate sheet if required) Describe extent (add diagram on separate sheet if required)  W CAN BE USED (From assessment no known dangers)  W CAN BE USED (From assessment no known dangers)  MMARY  Observed Damage Level 2 Rapid Assessment on known dangers)  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY With or without supervision Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors) R2 ENTRY PROHIBITED (Severe damage to building)	4 Foundations	0	0	Ø,	0	0		0	0	0	0	0
6 Gravity systems (Columns, barns, stc)	5 Roofs, floors	0	0	0	0	0	16 Significant fire saftey	0	0	d	0	0
7 Lateral systems (worlds, frams, braces) 8 Diaphragms, horizontal bracing 9 Precast connections 10 Other.  Comments:  Estimated Damage  A None B 0-10% C 11-30% D 31-60% E 61-100%  GESTED FURTHER ACTIONS  Recommended further Assessment A None equired B Cordon required B Cordon required B Cordon required B B Barricades* Urgency of suggested action* A None required B B Barricades shready in place C B Barricades required Describe extent (add diagram on separate sheet if required) B Cordon required B Cordon required C B Barricades shready in place C B Barricades required Describe extent (add diagram on separate sheet if required)  B Cordon required B S Barricades shready in place C B Barricades shready in place C B Barricades required Describe extent (add diagram on separate sheet if required)  B Structural Engineer B Other:  C Further evaluation to be arranged by building owner:  W CAN BE USED (From assessment Outcome* V CAN BE USED (From assessment no known dangers)  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY With or without supervision Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors) R2 ENTRY PROHIBITED (Severe damage to building)		0	0	Ø,	0	0	17 Utilities (e.g. gas, electricity,	V	0	0	0	0
B Diaphragma, horizontal bracing 9 Precast connections 10 Other:  Estimated Damage  A None B 0-10% c 11-30% D 31-60% E 61-100%  GGESTED FURTHER ACTIONS  Recommended further Assessment*  A None B Level 2 Rapid Assessment (tikic below it particular expertise is required) B1 Structural Engineer B2 Geotechnical Engineer B3 Other: C Further evaluation to be arranged by building owner:  C Further evaluation to be arranged by building owner:  MMARY  Observed Damage  Level 2 Rapid Assessment Outcome*  Light or no damage  W CAN BE USED (From assessment no known dangers)  Y1 RESTRICTED ACCESS TO PARTIS) OF THE BUILDING ONLY with or without supervision Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors) R2 ENTRY PROHIBITED (Severe damage to building)		0	0	V	0	0		0	0	0	0	0
Estimated Damage		0	0	0	0	0						-
Estimated Damage	9 Precast connections	Ø,	0	0	0	0	Comments:					
Estimated Damage	10 Other	V	0	0	0	0						
(tick below if particular expertise is required)  B1	A None				A No	ne required	d A None re	quired				ction*
A None required B Level 2 Rapid Assessment (tick below if particular expertise is required) B1 Structural Engineer B2 Geotechnical Engineer B3 Other: C Further evaluation to be arranged by building owner: C Further evaluation to be arranged by building owner: C Further evaluation to be arranged by building owner: C Further evaluation to be arranged by building owner: C Further evaluation to be arranged by building owner: C Further evaluation to be arranged by building owner: C Further evaluation to be arranged by building owner: C Further evaluation to be arranged by building owner: C Further evaluation to be arranged by building owner: C Further evaluation to be arranged by building owner: C Further evaluation to be arranged by building owner: C Further evaluation to be arranged by building owner: C Further evaluation to be arranged by building owner: C Further evaluation to be arranged by building owner: C Further evaluation to be arranged by building owner: C Further evaluation to be arranged by building owner: C Further evaluation to be arranged by building owner: C Further evaluation to be arranged by building owner:  2 Survey Extent*  A Partial Exterior B Complete C Noraccessed Interior D Partial E C C Noraccessed D Partial						Cordon	* Barricades	*				ction*
(tick below if particular expertise is required)  B1	A None				A No	ne require	d A None re	quired				
MMARY  Observed Damage	(tick below if particular exp	pertise is	required)		Describe	extent (add	I diagram on C Barrica	des requi	ed	В		
MMARY  Observed Damage Level 2 Rapid Assessment Outcome* Light or no damage W CAN BE USED (From assessment no known dangers)  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY With or without supervision Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors) R2 ENTRY PROHIBITED (Severe damage to building)  AMARY  Survey Extent*  A Partial Exterior  B Complete  C Not accessed Interior D Partial E Complete	B2 Geotechnical Engin	ieer					separate sheet	if require	ed)	7		
MMARY  Observed Damage Level 2 Rapid Assessment Outcome* Light or no damage W CAN BE USED (From assessment no known dangers)  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY Y2 RESTRICTED ACCESS - SHORT TERM ENTRY ONLY with or without supervision Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors) R2 ENTRY PROHIBITED (Severe damage to building)	~	arrange	d by buildin	a owner:						-		
Observed Damage Level 2 Rapid Assessment Outcome*  Light or no damage  W CAN BE USED (From assessment no known dangers)  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY  Y2 RESTRICTED ACCESS - SHORT TERM ENTRY ONLY with or without supervision Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors)  R2 ENTRY PROHIBITED (Severe damage to building)  Survey Extent*  A Partial  Exterior  D Partial  E Complete	Turner evaluation to be	arrange	a by ballalli	g owner.						-		
Observed Damage Level 2 Rapid Assessment Outcome*  Light or no damage  W CAN BE USED (From assessment no known dangers)  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY  Y2 RESTRICTED ACCESS - SHORT TERM ENTRY ONLY  with or without supervision  Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors)  R2 ENTRY PROHIBITED (Severe damage to building)  Survey Extent*  A Partial  Exterior  D Partial  E Complete												
Observed Damage Level 2 Rapid Assessment Outcome*  Light or no damage  W CAN BE USED (From assessment no known dangers)  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY  Y2 RESTRICTED ACCESS - SHORT TERM ENTRY ONLY with or without supervision Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors)  R2 ENTRY PROHIBITED (Severe damage to building)  Survey Extent*  A Partial  Exterior  D Partial  E Complete						-						
Light or no damage  W CAN BE USED (From assessment no known dangers)  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY  Y2 RESTRICTED ACCESS - SHORT TERM ENTRY ONLY with or without supervision Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors)  R2 ENTRY PROHIBITED (Severe damage to building)  A Partial  Exterior  B Complete  C Not accessed  Interior D Partial  E Complete	MMARY											
Moderate damage  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY  Y2 RESTRICTED ACCESS - SHORT TERM ENTRY ONLY with or without supervision Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors)  R2 ENTRY PROHIBITED (Severe damage to building)  Exterior  B Complete  C Not accessed  Interior D Partial  E Complete												
Moderate damage  Y1 RESTRICTED ACCESS TO PART(S) OF THE BUILDING ONLY  Y2 RESTRICTED ACCESS - SHORT TERM ENTRY ONLY with or without supervision Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors)  R2 ENTRY PROHIBITED (Severe damage to building)	Observed Damage	1	/				1	12	Surve	ey Exte	ent*/	
with or without supervision Access to be supervised A Yes B No  R1 ENTRY PROHIBITED (At risk from external factors)  R2 ENTRY PROHIBITED (Severe damage to building)	Observed Damage	1	CAN BE	USED (F	rom asses	ssment no	known dangers)	(12)		A (	_/	
Heavy damage  R1 ENTRY PROHIBITED (At risk from external factors)  R2 ENTRY PROHIBITED (Severe damage to building)	Observed Damage	W ()	CAN BE	USED (F	rom asses	PART(S)	o known dangers)  OF THE BUILDING ONLY	12		A (	Partial	ete
R2 ENTRY PROHIBITED (Severe damage to building)	Observed Damage Light or no damage	W ()	CAN BE RESTRIC	USED (F CTED AC	CESS TO	PART(S)	o known dangers)  OF THE BUILDING ONLY	(12)		B (	Partial Comple	
R2 ENTRY PROHIBITED (Severe damage to building)	Observed Damage Light or no damage	W ()	RESTRICE With or w	USED (F CTED AC CTED AC without	rom asses CESS TO CESS - S supervisi	PART(S) HORT TE	o known dangers) OF THE BUILDING ONLY RM ENTRY ONLY	12	Exterio	B (	Partial Comple	
Accessor Signature*	Observed Damage Light or no damage  Moderate damage	W (1)	RESTRIC RESTRIC RESTRIC With or v	USED (F CTED AC CTED AC without b be supe	CESS TO CESS - S supervisi	PART(S) HORT TE	o known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B \( \) No	(12)	Exterio	A ( B ( C ( D (	Partial Comple Not acc	essed
	Observed Damage Light or no damage  Moderate damage	W (1) Y1 (2) Y2 (2)	RESTRIC With or Access to	USED (F CTED AC CTED AC without be supe	CESS TO CESS - S supervisi ervised TED (At r	PART(S) HORT TE on A Yes isk from	O known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)	(12)	Exterio	A ( B ( C ( D (	Partial Comple Not acc	essed
	Observed Damage Light or no damage  Moderate damage	W (1) Y1 (2) Y2 (2)	RESTRIC With or Access to	USED (F CTED AC CTED AC without be supe	CESS TO CESS - S supervisi ervised TED (At r	PART(S) HORT TE on A Yes isk from	O known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)	(12)	Exterio	A ( B ( C ( D (	Partial Comple Not acc	essed
TES	Observed Damage Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	W (1) Y1 (2) Y2 (2)	RESTRIC With or Access to	USED (F CTED AC CTED AC without be supe	CESS TO CESS - S supervisi ervised TED (At r	PART(S) HORT TE on A Yes isk from	O known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)	(12)	Exterio	A ( B ( C ( D (	Partial Comple Not acc	essed
	Observed Damage Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	W (1) Y1 (2) Y2 (2) R1 (2) R2 (2)	RESTRIC With or v Access to ENTRY F	USED (F CTED AC Without b be super PROHIBI	CESS TO CESS - S supervisi ervised TED (At r	PART(S) HORT TE ion A Yes isk from ere dama	Oknown dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)  age to building)	12	Exterio	A ( B ( C ( D ( E ( )	Partial Comple Not acc Partial Comple	essed
Fine cracking in strengthened walls a) La Level. Appeurs shrinkage related.	Observed Damage Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	W (1) Y1 (2) Y2 (2) R1 (2) R2 (2)	RESTRIC With or v Access to ENTRY F	USED (F CTED AC Without b be super PROHIBI	CESS TO CESS - S supervisi ervised TED (At r	PART(S) HORT TE ion A Yes isk from ere dama	Oknown dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)  age to building)	12	Exterio	A ( B ( C ( D ( E ( )	Partial Comple Not acc Partial Comple	essed

O No

Sketch included on separate page? Yes

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### Complex Residential and all Non-Residential Buildings Level 2

CCECCMENT					
ASSESSMENT			Fields with asterisks (*)	are mandatory, ot	hers are opt
Assessor Name*	ASON D	AVIOSON			
Assessor ID*		Authority*	NCDHB		
Assessment Date*	231116 Day Month Year	Assessment Time	* / Z O O A (I O N O N O N O N O N O N O N O N O N O	AM BOF	PM
BUILDING IDENT	IFICATION		E LOS TOP		
Building Name	ITCHEN	BLOCK			
Unit / Number*	1				
Street*					
City/Town*	LEYMOU!	TH			
GPS (Degree with 5 decir	mals after comma) So	uth - ,	East		
Other ID or access	300		aken A No B Yes	Photo ID	
			ACIT ACITO BO 165	i noto ib.	
Contact Name	LAIG SI	HAW			
Type A	Owner B O Te	enant c Other	MAINTENANCE	MANI	LIER
Phone (with area code)	271768	7004			
UILDING DESCR	O Y IPTION	Y2 OR2	Day Month Year	W 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	To any
Dimensions	Constr. Age	Building Type	Structure Type	Cladding	Type
Storeys above ground	A O<1935	A Complex residential	A Timber frame	A Brick vene	
incl. ground floor	B 1935-1976	B O School	B Steel frame	B Concrete	
10	C 1977-1984	C Commercial/Office	C Concrete frame	C Steel	
Storeys below ground	D 1985-2000	D Industrial	D Concrete shear wall	D Glass	
OT Plant	E >2000	E Ocritical facility	E Tilt-up concrete	E Lightweig	ht
Footprint (m²)	F Unknown	F Public assembly	F Reinforced masonry	F Other:	
150		G Other:	G Unreinforced masonry H Other:		
		FICHEN	H Other.		
XTERNAL RISKS			ANATON AT A		
Potential Cause*		the same to the sa		A Yes	в No
Objects falling from adja	cent buildings. Adjacent buil	lding ID or address:			/
1 Objects falling from adja	cent buildings. Adjacent buil	lding ID or address:			0
2 Land instability above	cent buildings. Adjacent buil	lding ID or address:		0	8
	cent buildings. Adjacent buil	Iding ID or address:			8

			Damag	е						Damag	е	
	N/A	Unknown	Minor or None	Moderate	Severe			N/A	Unknown	Minor or None	Moderate	Sever
Overall Hazard*	N/A	А	В	С	D	Non-structu	ural Hazards*	N/A	А	В	С	D
1 Collapse or partial collapse	0	0	0	0	0	11 Parapets, or chimneys	namentation,	V	0	0	0	0
2 Building or storey leaning	0	0	O/	0	0	12 Cladding, gl	azing	0	0	O	0	0
3 Other:	V	0	0	0	0	13 Ceilings, ligh	ht fixtures	0	0	V	0	0
Structural Hazards*	N/A	А	В	С	D	14 Interior walls	s, partitions	0	0	Q,	0	0
4 Foundations	0	0	Ø	0	0	15 Access/egre (elevators, s		0	0	0	0	0
5 Roofs, floors	0	0	0	0	0	16 Significant fi	ire saftey	0	0	O .	0	0
6 Gravity systems (columns, beams, etc)	0	0	0	0	0	17 Utilities (e.g.	gas, electricity,	V	0	0	0	0
7 Lateral systems (walls, frames, braces)	0	0	0	0	0	18 Other:		0	0	0	0	0
8 Diaphragms, horizontal bracing	0	0	Ø	0	0		Some	ple	exist.	nac	rach	ma
9 Precast connections	0	0	0	0	0	a vouv	nd doo	1	600	1	w. S	ivel
10 Other:	0	0	0	0	0	eval	4 000	corte	-ex	ema	110	e RI
A ONone				~/	ne required		A None rec			sugg	ested ac	ction*
Recommended further	er Ass	essment	*	Safety	Cordon	*	Barricades <sup>3</sup>	*			ncy of	
				70/			1			_		ction"
B Level 2 Rapid Assessme				~	don required		~		y in place	вО	Immediate	
(tick below if particular exp		requirea			extent (add sheet if req	d diagram on uired)	C Barricade Describe extent				action requ	ired
B2 Geotechnical Engin	eer						separate sheet i					
B3 Other:												
C Further evaluation to be	arranged	d by building	g owner:									
					*****							
			4.5		-							
MMARY												
MMARY								_				
MMARY Observed Damage	1	el 2 Rapi						12	Surve	y Exte	nt*	
	1	/				<b>me*</b> o known danger	rs)	12		A (	nt*	
Observed Damage	w 💇	CAN BE	USED (F	rom asses	ssment no			12	Surve	A (	/	ete
Observed Damage	w <b>♥</b>	CAN BE RESTRIC	USED (F TED AC	rom asses CESS TO CESS - S	PART(S)	known danger	ING ONLY	12		A (	Partial	
Observed Damage Light or no damage	w <b>♥</b>	RESTRIC	USED (F TED AC TED AC without	rom asses	PART(S) HORT TE	o known danger OF THE BUILDI	ING ONLY	12		A () B ()	Partial Comple	
Observed Damage Light or no damage  Moderate damage	W <b>№</b> Y1 ○  Y2 ○	RESTRICE With or WACCESS to	USED (F CTED ACC CTED AC without to be supe	rom asses CESS TO CESS – S supervisi ervised	PART(S) HORT TE on	o known danger OF THE BUILDI	ING ONLY	12	Exterio	B (C (D (	Partial Comple Not acc	essed
Observed Damage Light or no damage	W (V) Y1 () Y2 ()	RESTRICE RESTRICE With or WACCESS TO	USED (F CTED AC Without be supe	CESS TO CESS – S supervisi rvised TED (At r	PART(S) HORT TE on A Yes isk from	o known danger  OF THE BUILDI  RM ENTRY ON  B \( \cap \) No	ING ONLY	12	Exterio	A () B ()	Partial Comple	essed
Observed Damage Light or no damage  Moderate damage  Heavy damage	W (V) Y1 () Y2 ()	RESTRICE RESTRICE With or WACCESS TO	USED (F CTED AC Without be supe	CESS TO CESS – S supervisi rvised TED (At r	PART(S) HORT TE on A Yes isk from	O known danger  OF THE BUILDI  RM ENTRY ON  B \( \cap \) No  external facto	ING ONLY	12	Exterio	B (C (D (	Partial Comple Not acc	essed
Observed Damage Light or no damage  Moderate damage	W (V) Y1 () Y2 ()	RESTRICE RESTRICE With or WACCESS TO	USED (F CTED AC Without be supe	CESS TO CESS – S supervisi rvised TED (At r	PART(S) HORT TE on A Yes isk from	O known danger  OF THE BUILDI  RM ENTRY ON  B \( \cap \) No  external facto	ING ONLY	12	Exterio	B (C (D (	Partial Comple Not acc	essed
Observed Damage Light or no damage  Moderate damage  Heavy damage	W (V) Y1 () Y2 ()	RESTRICE RESTRICE With or WACCESS TO	USED (F CTED AC Without be supe	CESS TO CESS – S supervisi rvised TED (At r	PART(S) HORT TE on A Yes isk from	O known danger  OF THE BUILDI  RM ENTRY ON  B \( \cap \) No  external facto	ING ONLY	12	Exterio	B (C (D (	Partial Comple Not acc	essed
Observed Damage Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	W (V) Y1 () Y2 ()	RESTRICE RESTRICE With or WACCESS TO	USED (F CTED AC Without be supe	CESS TO CESS – S supervisi rvised TED (At r	PART(S) HORT TE on A Yes isk from	O known danger  OF THE BUILDI  RM ENTRY ON  B \( \cap \) No  external facto	ING ONLY	12	Exterio	B (C (D (	Partial Comple Not acc	essed
Observed Damage Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	W (V) Y1 () Y2 ()	RESTRICE RESTRICE With or WACCESS TO	USED (F CTED AC Without be supe	CESS TO CESS – S supervisi rvised TED (At r	PART(S) HORT TE on A Yes isk from	O known danger  OF THE BUILDI  RM ENTRY ON  B \( \cap \) No  external facto	ING ONLY	12	Exterio	B (C (D (	Partial Comple Not acc	essed
Observed Damage Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	W (V) Y1 () Y2 ()	RESTRICE RESTRICE With or WACCESS TO	USED (F CTED AC Without be supe	CESS TO CESS – S supervisi rvised TED (At r	PART(S) HORT TE on A Yes isk from	O known danger  OF THE BUILDI  RM ENTRY ON  B \( \cap \) No  external facto	ING ONLY	12	Exterio	B (C (D (	Partial Comple Not acc	essed

Sketch included on separate page?

O No

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### Complex Residential and all Non-Residential Buildings Level 2

CCECCMENT					
SSESSMENT			Fields with asterisks (*)	are mandatory, c	others are opt
Assessor Name*	TASONO	AVZOSON			
Assessor ID*		Authority*	NCOHB		
Assessment Date*	2 3 1 1 1 6 Day Month Year	Assessment Time*	Hour Minute (to nearest half hour)	<b>АМ</b> ВО	РМ
UILDING IDENT	IFICATION				
Building Name	CHILDR	ADOLESC	ENT MEN	TAL	HEA
Unit / Number*	07,	5	ERVICES C	CAMH	5)
Street*	CONPER	STREET			
City/Town*	LREYMOU	TH			
GPS (Degree with 5 deci	imals after comma) Soi	uth -	East		
Other ID or access	mais arter comme,		ken A No B Yes	DiID	
Carlot ID Of docess		FIIOLO La	NGII A VIVO B TES	FIIOLO ID.	
Contact Name	CRAZG SI	HAN			
Туре	Owner B Te	enant c Other	MAINTENANCE	= MAA	ALKER
Phone (with area code)	0721260	7004			
Existing Placard*		71	Day Month Year	am ID*	
	OY	l late"		am ID*	
	OY	/2 ○ R2 Date* □	Day Month Year		g Type
Dimensions Storeys above ground	CY	l late"		Cladding	
UILDING DESCR	Constr. Age	Building Type	Day Month Year  Structure Type	Claddin	neer
Dimensions Storeys above ground	Constr. Age  A < < 1935	Building Type  A Complex residential	Structure Type  A Timber frame	Cladding	neer
Dimensions Storeys above ground	Constr. Age  A <1935  B 1935-1976	Building Type  A Complex residential  B School	Structure Type  A Timber frame  B Steel frame	Claddin	neer
Dimensions Storeys above ground incl. ground floor	Constr. Age  A <1935 B 1935-1976 C 1977-1984	Building Type  A Complex residential  B School  C Commercial/Office	Structure Type  A Timber frame  B Steel frame  C Concrete frame	Cladding  A Brick ven  B Concrete  C Steel	panels
Dimensions Storeys above ground incl. ground floor  O 2 Storeys below ground	Constr. Age  A <1935  B 1935-1976  C 1977-1984  D 1985-2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial	Structure Type  A Timber frame B Steel frame C Concrete frame	Cladding  A Brick ven  B Concrete  C Steel  D Glass	panels
Dimensions  Storeys above ground incl. ground floor  O 2  Storeys below ground	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	panels
Dimensions  Storeys above ground incl. ground floor  O 2  Storeys below ground  O O  Footprint (m')	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame  B Steel frame  C Concrete frame  D Concrete shear wall  E Tilt-up concrete  F Reinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	panels
Dimensions  Storeys above ground incl. ground floor  O 2  Storeys below ground  O O  Footprint (m')	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	panels
Dimensions  Storeys above ground incl. ground floor  O 2  Storeys below ground  O O  Footprint (m')	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	panels
Dimensions  Storeys above ground incl. ground floor  O 2  Storeys below ground  O O  Footprint (m')	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	panels
Dimensions Storeys above ground incl. ground floor  O 2 Storeys below ground  Footprint (m')  I 8 O   XTERNAL RISKS	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:  HOS Praid  NON-ESSEN Fraid	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig	panels
Dimensions Storeys above ground incl. ground floor O 2 Storeys below ground O 0 Footprint (m') 1 8 0  XTERNAL RISKS	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:  HOS Praid  NON-ESSEN Fraid	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig  F Other:	panels
Dimensions Storeys above ground incl. ground floor O 2 Storeys below ground O 0 Footprint (m') 1 8 0  XTERNAL RISKS	Constr. Age  A <1935 B 1935-1976 C 1977-1984 D 1985-2000 E >2000 F Unknown	Building Type  A Complex residential  B School  C Commercial/Office  D Industrial  E Critical facility  F Public assembly  G Other:  HOS Praid  NON-ESSEN Fraid	Structure Type  A Timber frame B Steel frame C Concrete frame D Concrete shear wall E Tilt-up concrete F Reinforced masonry G Unreinforced masonry	Cladding  A Brick ven  B Concrete  C Steel  D Glass  E Lightweig  F Other:	panels

			Damag	е					Damag	е	
	N/A	Unknown	Minor or None	Moderate	Severe		N/A	Unknown	Minor or None	Moderate	Sever
Overall Hazard*	N/A	A	В	С	D	Non-structural Hazards*	N/A	А	В	С	D
1 Collapse or partial collapse	0	0	Ø	0	0	11 Parapets, ornamentation, chimneys	0	0	0	0	0
2 Building or storey leaning	0,	0	Ø	0	0	12 Cladding, glazing	0	0	Ø	0	0
3 Other:	Ø	0	0	0	0	13 Ceilings, light fixtures	0	0	0	0	0
Structural Hazards*	N/A	A	В	С	D	14 Interior walls, partitions	0	0	0	0	0
4 Foundations	0	0	0	0	0	15 Access/egress (elevators, stairs, exits)	0	0	0	0	0
5 Roofs, floors	0	0	0	0	0	16 Significant fire saftey concerns	d	0	0	0	0
Gravity systems (columns, beams, etc)	0	0	0	0	0	17 Utilities (e.g. gas, electricity, waste water, plumbing)	V	0	0	0	0
7 Lateral systems (walls, frames, braces)	0	0	0	0	0	18 Other:	0	0	0	0	0
B Diaphragms, horizontal bracing	0	0	V	0	0						
Precast connections	0	0	0	0	0	Comments:					
10 Other:	B	0	0	0	0						
A None				A No	ne required	d A None req	uired			ested ac	ction <sup>3</sup>
Recommended further				Safety	Cordon				sugg	ncy of ested ac	ction*
B Level 2 Rapid Assessm		required)		Describe e		diagram on C Barricade		ly in place ed	_	Immediate action requ	ired
(tick below if particular exp	r			separate s	sneet it req	Describe extent					
B1 Structural Engineer B2 Geotechnical Engin	r			separate s	sneet if req	Describe extent separate sheet i					
B1 Structural Engineer B2 Geotechnical Engin	eer	d by buildin	g owner:	separate s	sneet if req	Describe extent					
B1 Structural Engineer B2 Geotechnical Engin B3 Other:	eer	d by buildin	g owner:	separate s	sneet if req	Describe extent					
B1 Structural Engineer B2 Geotechnical Engin B3 Other:	eer	d by buildin	g owner:	separate s	sneet it req	Describe extent					
B1 Structural Engineer B2 Geotechnical Engin B3 Other:	eer	d by buildin	g owner:	separate s	sneet it req	Describe extent					
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be	r eer arrange	d by buildin				separate sheet i		d)	ev Exte	nt*	
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be	Leve	el 2 Rap	id Asse	essment	t Outco	separate sheet i		d)	ey Exte	/	
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage	Leve	el 2 Rap CAN BE	id Asse	essment rom asses	t Outco	separate sheet i		d)	A (	Partial	ate.
B1 Structural Engineer B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Leve	el 2 Rap CAN BE	id Asse	essment rom asses	t Outco	me*		Surv	A (	Partial Comple	
B1 Structural Engineer B2 Geotechnical Engin B3 Other: C Further evaluation to be  MMARY  Observed Damage	Leve W V1	CAN BE RESTRICE RESTRICE RESTRICE RESTRICE RESTRICE	id Asse USED (F CTED ACC	essment rom asses CESS TO CESS – S supervisi	t Outco ssment no PART(S) HORT TE	me*  o known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY		Surve Exterio	A (C	Partial Comple	
B1 Structural Engineer B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Leve W V1 Y2	CAN BE RESTRIC RESTRIC With or Access to	id Asse USED (F CTED ACC CTED AC without to be supe	essment rom asses CESS TO CESS – Si supervisi	t Outco	me* Oknown dangers) OF THE BUILDING ONLY ERM ENTRY ONLY B \( \) No		Surv	A (C) B (C) r D (	Partial Comple Not acc	essed
B1 Structural Engineer B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage	Leve W Y1C Y2C	CAN BE RESTRIC With or Access to	id Asse USED (F CTED AC Without to be super	essment rom asses CESS TO CESS – Si supervise crvised	t Outco ssment no PART(S) HORT TE ion A Yes	me*  O known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)		Surve Exterio	A (C	Partial Comple Not acc	essed
B1 Structural Engineer B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage	Leve W Y1C Y2C	CAN BE RESTRIC With or Access to	id Asse USED (F CTED AC Without b be supe	essment rom asses CESS TO CESS – Si supervise crvised	t Outco ssment no PART(S) HORT TE ion A Yes	me* Oknown dangers) OF THE BUILDING ONLY ERM ENTRY ONLY B \( \) No		Surve Exterio	A (C) B (C) r D (	Partial Comple Not acc	essed
B1 Structural Engineer B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage	Leve W Y1C Y2C	CAN BE RESTRIC With or Access to	id Asse USED (F CTED AC Without b be supe	essment rom asses CESS TO CESS – Si supervise crvised	t Outco ssment no PART(S) HORT TE ion A Yes	me*  O known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)		Surve Exterio	A (C) B (C) r D (	Partial Comple Not acc	essed
B1 Structural Engineer B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*	Leve W Y1C Y2C	CAN BE RESTRIC With or Access to	id Asse USED (F CTED AC Without b be supe	essment rom asses CESS TO CESS – Si supervise crvised	t Outco ssment no PART(S) HORT TE ion A Yes	me*  O known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)		Surve Exterio	A (C) B (C) r D (	Partial Comple Not acc	essed
B1 Structural Engineer B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*  TES	Leve W V Y1 C Y2 R1 R2	el 2 Rap CAN BE RESTRIC With or Access to ENTRY I	id Asse USED (F CTED AC Without D be supe PROHIBI	essment rom asses CESS TO CESS – Si supervisi rvised TED (At ri	t Outco	me* Oknown dangers)  OF THE BUILDING ONLY RM ENTRY ONLY B No external factors) age to building)	(12)	Surve Exterio	A (C) B (C) C (F) E (C)	Partial Comple Not acc Partial Comple	essed
B1 Structural Engineer B2 Geotechnical Engine B3 Other: C Further evaluation to be  MMARY  Observed Damage  Light or no damage  Moderate damage  Heavy damage  Assessor Signature*  TES	Leve W V Y1 C Y2 R1 R2	el 2 Rap CAN BE RESTRIC With or Access to ENTRY I	id Asse USED (F CTED AC Without D be supe PROHIBI	essment rom asses CESS TO CESS – Si supervisi rvised TED (At ri	t Outco	me*  O known dangers)  OF THE BUILDING ONLY  RM ENTRY ONLY  B No  external factors)	(12)	Surve Exterio	A (C) B (C) C (F) E (C)	Partial Comple Not acc Partial Comple	essed