

Christchurch Eq. RAPID Assessment Form - LEVEL 1

Inspector Initials DCC N MacKay
Territorial Authority Christchurch City

Date of Inspection 04-03-2011
Time 14:16

Exterior Only ☒
Exterior and Interior ☐

Building Name

Short Name _____

Address _____

29 Neville St
Spreydon

GPS Co-ordinates _____

S° _____ E° _____

Contact Name _____

Contact Phone _____

Storeys at and above ground level _____

Below ground level _____

Total gross floor area (m²) _____

Year built _____

No of residential Units 1

Photo Taken

Yes ☐

No ☒

Type of Construction

- ☒ Timber frame
☐ Steel frame
☐ Tilt-up concrete
☐ Concrete frame
☐ RC frame with masonry infill

- ☐ Concrete shear wall
☐ Unreinforced masonry
☐ Reinforced masonry
☐ Confined masonry
☐ Other: _____

Primary Occupancy

- ☒ Dwelling
☐ Other residential
☐ Public assembly
☐ School
☐ Religious

- ☐ Commercial/ Offices
☐ Industrial
☐ Government
☐ Heritage Listed
☐ Other

Investigate the building for the conditions listed below:

Overall Hazards / Damage

Minor/None

Moderate

Severe

Comments

Collapse, partial collapse, off foundation ☐

☐
☐
☐

Building or storey leaning ☐

☐
☐
☐

Wall or other structural damage ☐

☐
☐
☐

Overhead falling hazard ☐

☐
☐
☐

Ground movement, settlement, slips ☐

☐
☐
☐

Neighbouring building hazard ☐

☐
☐
☐

Other ☐

☐
☐
☐

NO Damage

Choose a posting based on the evaluation and team judgement. Severe conditions affecting the whole building are grounds for an UNSAFE posting. Localised Severe and overall Moderate conditions may require a RESTRICTED USE. Place INSPECTED placard at main entrance. Post all other placards at every significant entrance.

INSPECTED

GREEN

☒

RESTRICTED USE

YELLOW

☐

UNSAFE

RED

☐

Record any restriction on use or entry: _____

Further Action Recommended:

Tick the boxes below only if further actions are recommended

☐ Barricades are needed (state location): _____

☐ Level 2 or detailed engineering evaluation recommended

☐ Structural

☐ Geotechnical

☐ Other: _____

☐ Other recommendations: _____

Estimated Overall Building Damage (Exclude Contents)

None ☒

0-1 % ☐

2-10 % ☐

11-30 % ☐

31-60 % ☐

61-99 % ☐

100 % ☐

Sign here on completion

N MacKay

Date & Time
ID

04-03-2011
N Mac
DCC

Inspection ID _____ (Office Use Only)

7506 8347