



## Earthquake Resilience Seminar 1 Notes: Wellington City Council presentation.

## UPDATE ON LEGISLATION

The EQP Bill is entering the finals stages of being confirmed by Parliament. To date it has received near unanimous support from all political parties. It is hoped it will be passed by the end of May 2016.

Once the Bill is confirmed by Parliament, the legislation allows up to 2 years before it will be implemented. This time has been allowed so that the Ministry of Building Innovation and Employment (MBIE) can develop the regulations that will support the legislation.

At this point in time, it's possible the legislation may take effect from April 2017.

The new legislation is very similar to the Wellington City Councils existing EQP Building Policy, subject to the following:

- Maximum 15 years for an EQP notice.
- Proposal to introduce a shorter timeframe for EQP buildings located on high traffic or priority routes. These routes are yet to be defined by the MBIE regulations. At this stage the draft legislation refers to a maximum timeframe of 7 years for buildings located on priority routes.
  - Draft legislation will require councils to consult on "high traffic routes" proposal.

Once the legislation takes effect, at this stage the major change for EQP buildings in the Wellington City Council area will be:

• Maximum timeframe for an EQP notice is 15 years. This means that any existing notice that has more than 15 years left to run will be reduced back to the 15 year timeframe.

## **COUNCIL PROCEDURES**

Once an EQP notice has been issued the owner(s) of the building will have until the expiration date on the EQP notice to either strengthen or demolish the building. If the work isn't done and the EQP notice expires, the local council will have the ability to require the building to be closed.

As well as closing a building with an expired EQP notice, a council can also seek a court order to undertake strengthening work. However, any costs incurred by the council can be passed back to the owner(s).

If it looks like you may not get the building strengthened in time, come and talk to the council. We are here to work with you to get this resolved and would prefer not to have to close a building.

#### Building and resource consent

If you're undertaking strengthening work the owner will need to apply for a building consent. You may also need a resource consent. This will depend on the location of the building and also if it's a heritage building.

Before you go too far into developing a solution for your building come and talk to officers to ensure they agree (in principle) with what is proposed. The aim is to ensure owners don't waste money on consultants and designs that could require rework due to the proposed solutions not meeting council requirements.

As well as engaging a structural engineer and architect to work with you strengthening your building, you may also require a fire engineer. The reason being the Building Act 2004 requires a local council to consider "Means of Escape from Fire" when it is assessing a building consent application. This includes applications to strengthen a building. The fire engineer will make an assessment on the current condition of the building for Means of Escape and make a series of recommendations on what is required to bring the building up to "as near as reasonably practical" (also referred to ANARP) to the current requirements of the Building Code. This outline needs to be lodged with the building consent application.

It is recommended that once the owner has the Fire report, they (and their fire engineer) meet with council building control officers and discuss the findings of the report. The aim is to get an understanding of any questions or concerns the officers may have with the report and its recommendations. This will help reduce the risk of delays in obtaining a building consent due to the application being suspended while further information is being requested from the owner (and fire engineer).

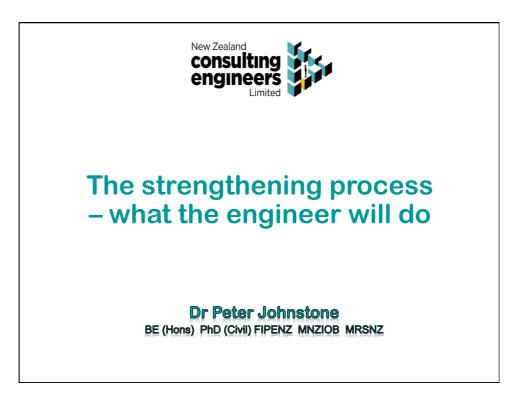
## Financial incentives for strengthening

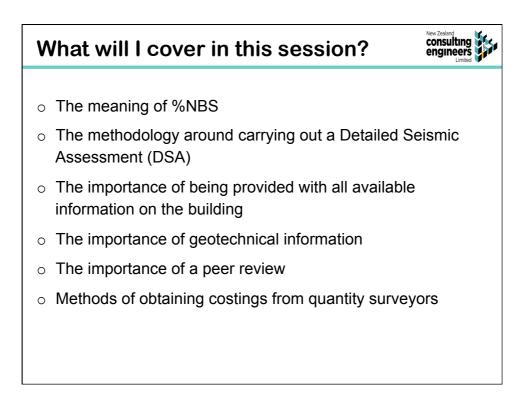
The council has also provided incentives for owners of EQP buildings to strengthen their buildings. This includes:

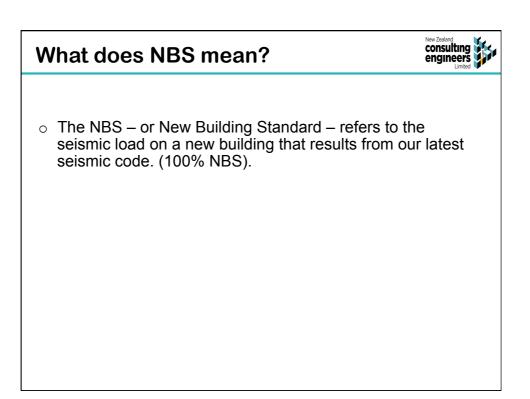
- Rates rebate
  - During strengthening: If a building is empty during strengthening the owner can apply for a rebate on their rates.
  - After strengthening is complete the owner can apply for a further rebate:
    - Non heritage building- 3 year rebate.
    - Heritage building- 5 year rebate.
    - Category 2 heritage building- 8 year rebate.
    - Category 1 heritage building- 10 year rebate.
- Building consent fee subsidy. The Council will reimburse 10% of costs for a building consent to strengthen a building. This subsidy does not include all govt (MBIE & BRANZ) levies and the maximum subsidy is \$5000.00

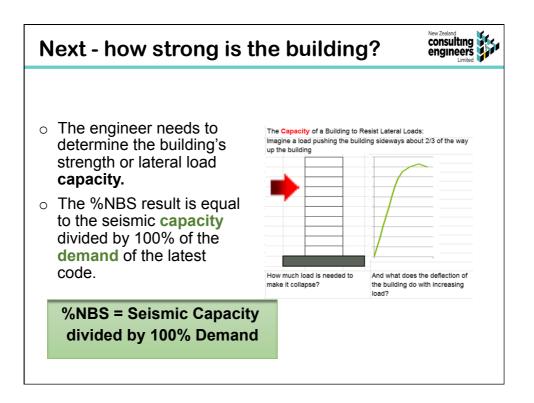
To get an understanding of the amount of a rates rebate please contact the WCC Rates team on (04) 499 4444 and ask to be put through to the Rates Team or email the team on rates@wcc.govt.nz

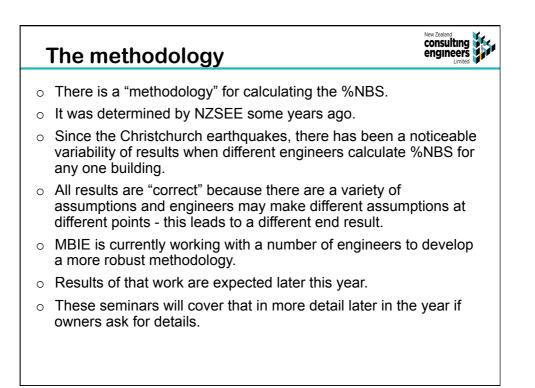
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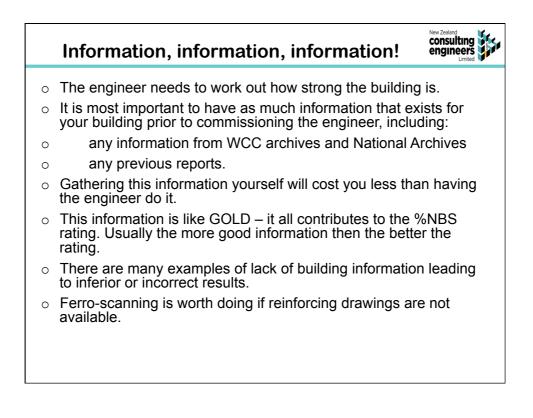


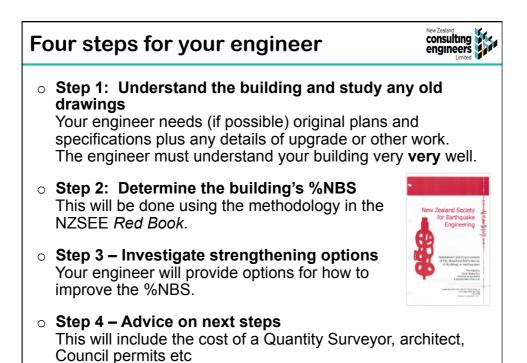


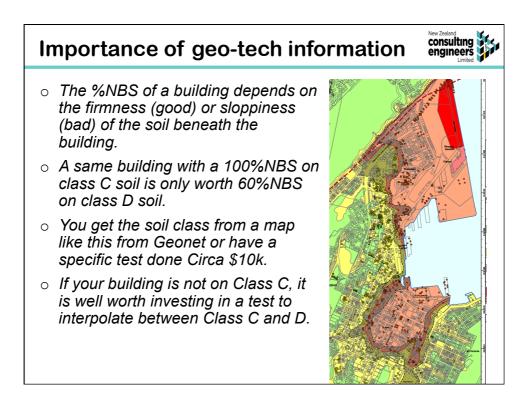


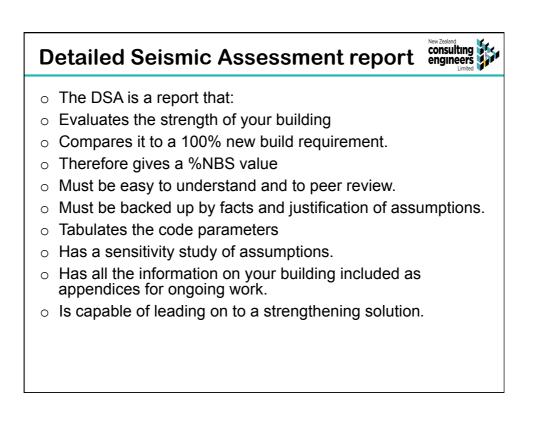


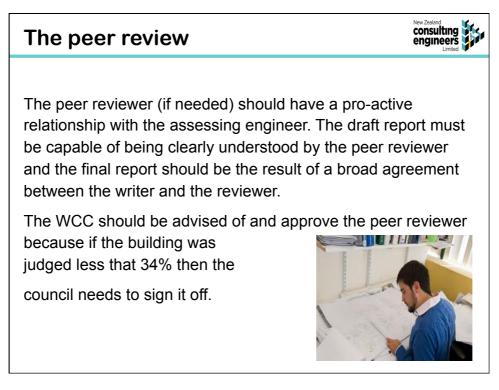


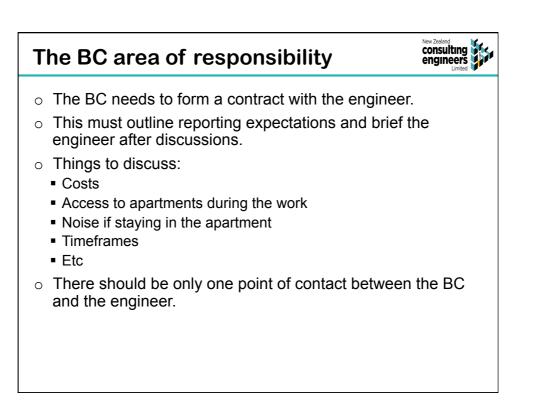


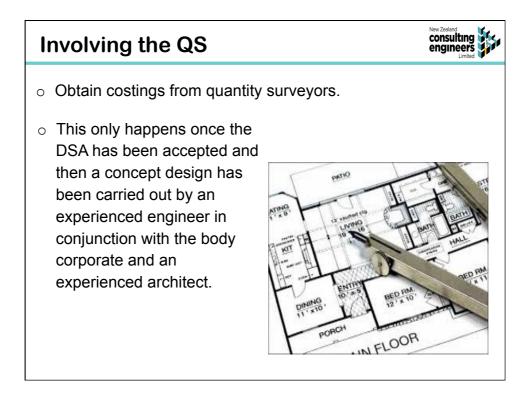




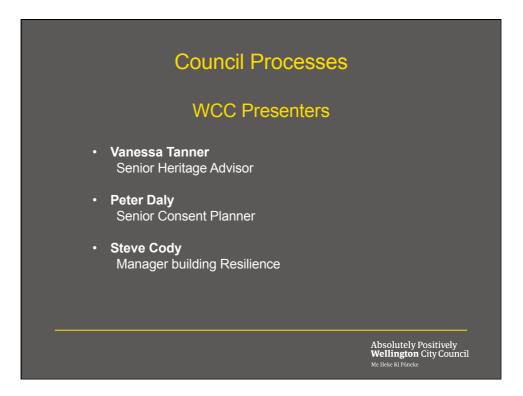












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## PLANNING AND HERITAGE

The implications of resource consent (and associated heritage) process is largely site dependent, and will be influenced by the site location, its zoning (as stipulated in the District Plan), and the characteristics of the building. Not all strengthening works will require a resource consent – it will largely depend on its District Plan status (i.e. whether it's heritage listed in the District Plan) and whether the works are visible from the exterior of the building. In most cases it is central city apartment buildings being strengthened, the land will be zoned Central Area and Council's main area of control will relate to the external appearance of the building.

Given each building will be different, it is worth seeking advice from Council as soon as possible. Council offer two levels of service: the planning helpdesk and the pre-application process.

The planning helpdesk (sometimes referred to as SR enquiries) provides general assistance to applicants on zoning, whether consents will be required, and general District Plan information relevant to your site). This is a free process, and is an ideal starting point to gather information on the likely consent requirements early in the process. You can call the planning helpdesk on (04)801-3590 or email: planning@wcc.govt.nz.

The pre-application meeting process is a formalised meeting with a council planner and other relevant advisors and the purpose to identify any issues prior to a resource consent application being made. For this reason, it is worth instigating the pre-application meeting process once you have identified strengthening and design options, but have not settled on any particular proposal. Pre-application meetings are charged to applicants at an hourly rate (per officer hour involved), and a fee estimate can be provided if required. Pre-application meetings can be booked online here:

http://wellington.govt.nz/services/consents-and-licences/resource-consents/pre-applicationmeetings

For more detailed information, the Central Area chapter of the Wellington District Plan is included here:

http://wellington.govt.nz/~/media/your-council/plans-policies-and-bylaws/districtplan/volume01/files/v1chap13.pdf?la=en

For heritage buildings, the heritage chapter of the District Plan is of relevance:

http://wellington.govt.nz/~/media/your-council/plans-policies-and-bylaws/districtplan/volume01/files/v1chap21.pdf?la=en

## HERITAGE

The Council has a range of incentives to seismically strengthen buildings on Council's Earthquake Prone Building List:

- First pre-application meeting for seismic strengthening proposals free
- Building consent fee rebates
- Rates remission when a building is empty for strengthening and on completion of the works for its removal from the EQP Building List. If the building is listed on the District Plan Heritage List, the rates remission period following removal from the EQP Building List, is 5 years. (Non-heritage buildings is 3 years.) This is extended to 10 years if the building is also identified by Heritage New Zealand as a Category I on the New Zealand Heritage List or 8 years if it is identified as a Category II.

Further information on Council's incentives and how to apply can be found at:

http://wellington.govt.nz/services/rates-and-property/earthquake-prone-buildings/earthquake-prone-buildings/incentives-to-strengthen-earthquake-prone-buildings#buildingRemoved

If your building is on the District Plan Heritage List you may also be eligible for:

- Resource Consent fee rebates
- The Built Heritage Incentive Fund (BHIF)

The fund was set up to provide a contribution to assist owners with the costs of work related to the conservation of heritage buildings. The present priority of the BHIF is seismic strengthening buildings. The fund currently has \$2 million over two years to assist owners with seismic strengthening projects.

The closing dates for this year's funding rounds are as follows:

- 6 July 2016 with a Committee date of 11 August 2016
- 28 October 2016 with a Committee date to be set in December

The important thing to note about these dates is that Council only funds work that is to be undertaken following the Committee's decision on the allocation of funds. Council will not fund retrospectively.

Allocations are paid out following completion of the proposed works and in accordance with any conditions of the funding agreement.

Council requires applicants to work with conservation architects to minimise the impact of seismic strengthening proposals on heritage values. The costs of professional services can be included in funding applications.

You can apply to the BHIF on more than one occasion and we advise phasing applications to maximise funding opportunities. If you are planning a funding application contact the Heritage Team on (04) 499 4444.

Further information on the BHIF and how to apply can be found here:

<u>http://wellington.govt.nz/services/community-and-culture/funding/council-funds/built-heritage-incentive-fund</u> or email: <u>heritage@wcc.govt.nz</u>.

22 March 2016







| ls | sues  |
|----|---|
| V  | alues   |
| Р  | ossibilities/ Opportunities/ Constraints  |
| Ρ  | eople   |
| Tł | ne client   |
| Tł | e stakeholders project contributors, users, tenants, the market, the authorities, public  |
| T٢ | ne neighbours   |
| Сс | ommunication  |
| A  | tivities  |
| W  | hat activities currently occur within and around the building?                            |
| W  | hat activities could occur within and around the building?                                |
| W  | here, and why are these constrained?  |
| Bι | uilding   |
| W  | hat is the status of the building?  |
| W  | hat are the values?   |
| W  | hat are the issues, constraints, opportunities?   |
| W  | hat potential could be unlocked in conjunction with seismic upgrade works?                |
| Si | ite   |
| W  | hat is the context?   |
| w  | hat are the issues, constraints, opportunities relating to context.                       |
| Н  | ow can seismic upgrade integrate or leverage value in relation to context/ neighbourhood. |

## **The Process**

Briefing Concept/ Feasibility Preliminary Design Developed Design Detailed Design Tendering Contract Observation Post Contract

# **Opportunities**

Adding value- economic, functionality, adaptive reuse, yield, address, expression etc
Integration – design and implementation
Heritage and urban design
Implementation
Exoskeletons
Some examples.....



