BUI.CAM233.0030.1 P.GC Inspection Photos


Loss 5 16 Sept 2010

## PGC BUILDING - 233 CAMBRIDGE TCE - CHRISTCHURCH

The following photographic survey relates cracking in concrete wall and stair elements to observations made in site reports and gives general building location for these photographs. Crack patterns have been highlighted in red. Original base photographs have been supplied separately.

Photos were taken on 16 September 2010. The summary table below has been prepared during April/May 2011 from recollection of crack locations and damage observed on 16 September 2010.

Photographic Summary of Primary Damage Observed - 16 Sept 2010

| Damaged Item |  |
| :--- | :--- |
| Photo 001 |  |
| Minor cracking to underside stairs to L1 |  |
| Typically $\leq 0.2 \mathrm{~mm}$ |  |
| Cracking to G floor shear wall |  |
| Typically $\leq 0.2 \mathrm{~mm}$ |  |
| Photo 002 |  |
| Typically $\leq 0.2 \mathrm{~mm}$ |  |
| Photo 003 |  |



| Damaged Item |  | Example |
| :--- | :--- | :--- | :--- |
| Photo 008 |  |  |
| Horizontal cracking to G floor shear wall |  |  |
| Typically $\leq 0.3 \mathrm{~mm}$ |  |  |
| Plant room |  |  |


| Damaged Item |  |
| :--- | :--- |
| Photo 011 |  |
| Cracking to L1 shear wall |  |
| Typically $\leq 0.2 \mathrm{~mm}$ |  |
| Cracking to L1 shear wall |  |
| Typically $\leq 0.2 \mathrm{~mm}$ |  |
| Photo 012 |  |
| Cracking to L1 shear wall in storeroom |  |
| Crackwidths between $0.2 \mathrm{~mm}-0.6 \mathrm{~mm}$ |  |
| At Lift Core Wall |  |


| Damaged Item |  |
| :--- | :--- |
| Choto 014 |  |
| Cracking to L1 shear wall in storeroom |  |
| Crackwidths between $0.2 \mathrm{~mm}-0.6 \mathrm{~mm}$ |  |
| At Lift Core Wall |  |
| Cracking to L1 shear wall in storeroom |  |
| Crackwidths between $0.2 \mathrm{~mm}-0.6 \mathrm{~mm}$ |  |
| At Lift Core Wall |  |
| Cracking to L1 shear wall in storeroom |  |
| Crackwidths between $0.2 \mathrm{~mm}-0.6 \mathrm{~mm}$ |  |
| At Lift Core Wall |  |


| Damaged Item | Example |
| :--- | :--- |
| Photo 017 |  |
| Corrosion induced cracking/spalling of |  |
| spandrel panels |  |
| Typical panel damage shown |  |
|  |  |



