

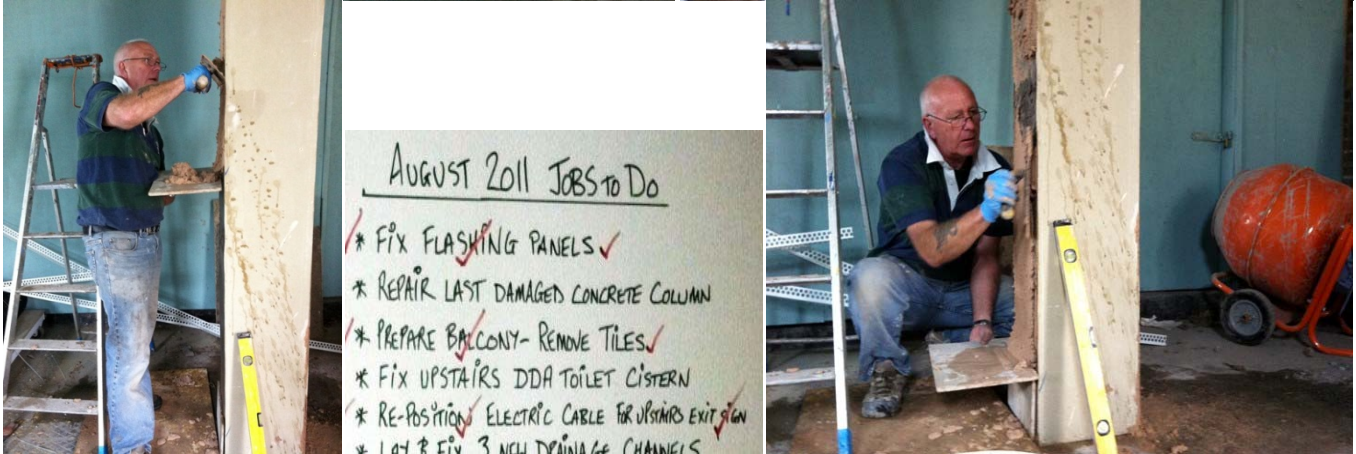
HILTON HALL RSJ COLUMN REPAIRS AND CEILING SLAB / UNDER SOFFIT CONCRETE REPAIRS
Sponsored by Ni-Co Coaching Partnership

The following photographs show the extent of the fire damage caused (over eight years ago). Our team of volunteers Lead by Ni-Co Coaching Partnership Staff (who sponsored this part of the repair programme) chiselled away the loose damaged concrete (around the main structural RSJ Beams), repainted the RSJ's with red-oxide paint before applying PVA and finally completing the repair by 'Rendering' with a strong concrete mix.





The final 'Column' to be repaired was scheduled for late August 2011 completion. As in most cases (But not all) our Scheduled Work Programme was once more on target with this repair. Which is really good timing as we are coming close to the next stage of work to the lower-ground floor area. The floor is to be insulated with 70 millimetres of thermal insulation and filled (on top of the Insulation) with self-levelling screed cement (another 70 millimetres)



AUGUST 2011 JOBS TO DO

- * FIX FLASHING PANELS ✓
- * REPAIR LAST DAMAGED CONCRETE COLUMN
- * PREPARE BALCONY - REMOVE TILES ✓
- * FIX UPSTAIRS DDA TOILET CISTERN
- * RE-POSITION ✓ ELECTRIC CABLE FOR UPSTAIRS EXIT SIGN ✓
- * LAY & FIX 3 NEW DRAINAGE CHANNELS

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