

Republic of the Philippines
CAVITE STATE UNIVERSITY
Don Severino delas Alas Campus
Indang, Cavite

- Replacement of damaged ceiling board, ceiling joist and cornices at the following rooms:
 - 106
 - 110
 - 112
 - 203
 - 205
 - 206
 - 208
 - 210
 - 212
 - 305
 - 311
- Bathrooms
 - Installation of 600mm x 2100mm flush door with 50mm x 100mm KD door jamb, lockset and hinges.
 - Installation of fiber cement ceiling board
 - Use 25mm x 25mm x .60mm thick wall angle
 - Use 1" concrete nail for fastening wall angle at concrete
 - Use .60mmx 19mm x 50mm x .60mm thk. J-furring as ceiling joist, parallel to the longer sides of the room spaced at 40mm middle on center
 - Use 1mm x 12mm x 38mm x 1.0mm thk. C-channel as ceiling joist, parallel to the shorter sides of the room spaced at 400mm middle on center
 - Use .55mm x 12mm x 38mm x .55mm thk. C-channel for ceiling hanger every 800mm middle on center
 - Use 1/4" thick x 1.20m x 2.40m fiber cement board for ceiling boards
 - Installation of 1" x 2" KD cornices on all ceiling perimeter and corners
 - Installation of 700mm x 2100mm flush door with 50mm x 100mm KD door jamb (leading to balcony), lockset and hinges at the following rooms:
 - 201
 - 203
 - 204
 - 205
 - 301
 - 303
 - 306
 - 313
 - 409

2. Fourth Floor

a. Hallway

- Installation of ceiling
 - Use 25mm x 25mm x .60mm thick wall angle
 -

foreign matter. Hammer all nails deep enough to apply putty. Sand rough wood until smooth and then dust off before painting.

- d. Roofing
 - For prepainted galvanized iron sheets, scuff sand surface using sandpaper and wipe the surface with clean rag before applying paint. Spot prime if necessary.
 - For corroded G.I. surface, remove rust by wire brushing and use metal etching solution. Let it stay for 10-15 minutes. Be sure to wash off the surface thoroughly with water or paint thinner and let dry. Apply primer a few hours after application of B-71 and before rust sets in.
2. Painting Application
 - a. Interior and Exterior Wall, Concrete Beams, Columns and Canopies
 - Apply at least 3 coats of elastomeric waterproofing paint
 - b. Ceiling
 - For repainting:
 - Primer: Flat latex
 - Putty: Masonry putty
 - 2nd & 3rd coat: Semi-gloss latex
 - For new painting: