

LLUMC 2005 Habitat for Humanity

Build Schedule for Reinthal Ct/Casey Ct/Masters Dr

Day 1: 10 volunteers—10/8/05

Brace, string, re-brace walls
Install porch beams
Run cap plate (exterior walls first)
Mark truss layout on exterior walls
Layout trusses
Load trusses
Build lookout ladders

Day 2: 10 volunteers—10/15/05

Stand trusses
Install K-braces
Start hurricane ties
Rat runs
Build HVAC deck
Install lookout ladders
Run sub-fascia
Start decking
Sheathe and blue board walls and gables
Install X-bracing

Day 3: 10 volunteers—10/22/05

Finish decking roof
Felt roof
Run fascia
Install drip edge
Start shingles
Install window and exterior doors
Tape windows and blue board seams
Start soffit on eaves

Day 4: 10 volunteers—10/29/05

Finish shingles
Finish soffit on eaves and porch ceiling
Prep for siding (brick mould around doors, j-channel, corners, etc)
Exterior paint prep (set nails, putty, caulk, etc)
Start siding
Paint plumbing stacks

Day 5: 10 volunteers—11/5/05

Complete all framing and tasks from prior days in preparation for inspections, insulation, and drywall

Day 6: 10 volunteers—11/12/05

Hang doors and casing
Run baseboard
Install window sills and aprons
Install shelving in closets
Trim out attic access and ½ wall
Finish any siding and exterior trim (1x2)
Any unfinished tasks from prior day

Day 7: 10 volunteers—11/19/05

Install any remaining interior trim
Prep for paint
Set nails in trim and shelving
Putty and sand nail holes
Caulk joints and seams
Run remaining base and ¼ round
Apply prime coat on walls and trim
Any unfinished tasks from prior days

Day 8: 10 volunteers—12/3/05

Install any remaining interior trim
Install HVAC grill
Install bath hardware and mirrors
Install door hardware
Touch up and clean out house in preparation for dedication
Clear caulk all exterior penetrations and doors
Any unfinished tasks from prior days

Day 9: 10 volunteers—12/10/2005

***FIRST DAY ANYONE UNDER 16 CAN COME OUT**
Landscape
Finish fencing and gate
Final clean up and touch up of exterior

Day 10—12/17/05

Dedication

No experience necessary!

