

PHOTO REPORT #07 — HAITI RELIEF COMMITTEE

February 28, 2010



1. Fabrication shop for transitional shelters. Jigs were prepared for the end panels.



2. Corrugated galvanized iron being applied to the wood frame doors.



3. Pneumatic tools are being used in the shop to apply the corrugated galvanized iron for the walls.



4. Completed end panels with door opening.



5. View of the three different prefabricated panels. All three sections are ready to be transported.



6. First truckload of prefabricated panels and materials being loaded for delivery to their destination.



7. Transitional shelters being assembled at the relief center at Delmas 19, Port-au-Prince.



8. Close up of timber structure for the 10m² shelter.



9. Side view of structure for the 10m² shelter. Notice that this design uses 1" x 4" sandwich posts.



10. A 15m² shelter that measures 12' x 14' being built.



11. View from the interior of the 15m² shelter.



12. Three completed 15m² shelters.