



A MESSAGE FROM THE BIT

(Building Implementation Team) December 2011



LIBERTY EVANGELICAL FREE CHURCH

Auditorium Update

The process of finishing our Auditorium is making progress. Many thanks to all of you who have helped with workdays and support through prayers and financial giving.

The BIT continues to meet on a monthly basis for prayer, discussion and decision making.

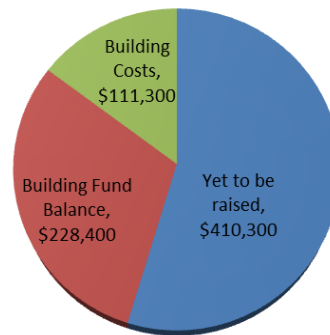
CONSTRUCTION UPDATE...

- Footings finished within 4 months (\$9,943)
- Moving towards exterior footings for stairwells, lounges & rest-room access
- Signed contract for ceiling insulation (\$26,250)
- Masonry for block walls (\$97,925) to begin early 2012

FINANCES...

Reminder: This is a pay as we go project. We will not incur debt to finish,

therefore we appreciate your continued support. We anticipate this project costing \$750,000 and we have raised about \$339,000 (about 45%) of the total cost. Praise God!



An Interview with Doug Wiley:



What's your title?

Project Manager

What's your job description?

I coordinate paid & volunteer help, keep project going, and work as much as possible!

How do you feel about this project?

Very well, we're making good progress.

What blessings do you see from your perspective?

Being able to glorify God by moving this project forward, which will increase ministry opportunities. Good help, unity and the chance to meet new people, while working on the project. Donated equipment.

What is your greatest need for the project?

Keeping the money coming in, so that progress can continue.

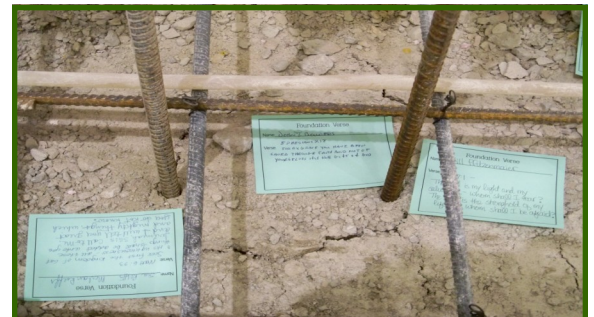
What are some of your hobbies & interests?

I enjoy attending my kid's activities, hunting, & time with family.

Thank you for your prayers!

UPCOMING STEPS OF CONSTRUCTION

- Spraying fire retardant on ceiling-happening soon!!
- Masonry work for building block walls planned for early 2012!!



Scripture verses that have been cemented into the concrete!

BIT Members

Doug Attema, Doug Wiley, Dave Van Wyk, Rick Bingham, John Rietveld, Brent Lanser, Jill Pfitzenmaier, Jackie Rietveld