More great pictures showing additional forward progress on the DaneCom radio system!

DeForest



HVAC (left) and wall (right) have been fully installed.

M110





- Picture on the left shows where the new radio tower will go (note the old radio tower and base are visible in this photo)
- On the right, a picture showing one of the guy (wire) anchors used to keep the tower stable. The anchor is connected to a rather large block of concrete buried a few feet below ground

Stoughton Water Tower







- Equipment shelter has electricity and appropriate emergency power (generator).
- Other DaneCom-related antenna work continues (center)
- Picture of the inside of the Stoughton Water Tower equipment shelter (right)
- A new paging transmitter was placed into service on Monday April 18th. This paging transmitter is providing the Stoughton (and beyond) areas with enhanced public safety paging coverage.

Other sites

- Rockdale
 - Directional antenna (aimed toward the Cambridge area) replaced an existing public safety paging antenna that was on the tower. This is providing the Cambridge area with improved public safety paging coverage.
 - o Equipment shelter from the "old" Stoughton site to be moved to Rockdale 4/22.
- Brigham
 - o Equipment racks being installed inside the new shelter.
 - o Tower lighting controller to be moved from the old shelter to the new one.
- Deerfield WJJO
 - Equipment racks to be installed this week (this shelter is currently being staged at GenComm until the site is fully prepared to support the shelter)