



KINTRONIC LABS

an ISO 9001 registered company

Pre-fabricated Concrete Transmitter Buildings



Pre-fabricated transmitter building with galvanized steel supporting structure for WAGE-AM, Leesburg, VA

FEATURES

- Dimensions compliant with US highway guidelines
- Designs available utilizing one or more building modules for onsite assembly
- 150 mph wind load
- Multiple redundant wall-mounted HVAC units designed to accommodate the building heat load
- Walls and ceiling insulated to R-23 with hardboard insulation
- Interior walls and ceiling sheathed with white nupoly board
- Light colored industrial grade vinyl tile floor covering
- Overhead cable trays as needed
- Single or double-wide steel entry door



Interior of WMAL TX building, pre-installation

- Interior and exterior LED lights
- ANSI/NFPA-70-compliant Electrical subsystem, including weatherproof entry, distribution panel, wall receptacles, and provision for any customer-supplied equipment
- Transportation, off-loading and placement services available upon request, worldwide