

INTEGRATED CONSTRUCTION AT SCALE

INTERNATIONAL BROADCAST CENTRE | DALLAS, TEXAS

Broadcast Infrastructure for One of the World's Largest International Football Tournaments



485,000 SF

FACILITY AREA

10

ZONES

252 + 348

ROOMS + SUB-ROOMS

3.5 MONTHS

CONSTRUCTION

1,078,000 LBS

STEEL MANUFACTURED / SUPPLIED / INSTALLED

8,100

MgO SHEETS SUPPLIED / INSTALLED

200+

PROJECT PERSONNEL

4 WEEKS

DISMANTLING

INTEGRATED DELIVERY FROM DESIGN COORDINATION THROUGH DISMANTLING

Lone Star Building Group delivered the architectural works scope for a 485,000-SF International Broadcast Centre supporting one of the world's largest international football tournaments. Our team translated client design requirements and architectural parameters into coordinated buildable systems, then manufactured, supplied and installed the framing and architectural package on an accelerated schedule.

DESIGN
COORDINATION

PREFAB &
MANUFACTURING

MATERIAL
SUPPLY

FIELD
INSTALLATION

DISMANTLING



ONE TEAM. MULTIPLE CRITICAL SCOPES.

ARCHITECTURAL WORKS SCOPE

DESIGN & ENGINEERING COORDINATION

Design development, detailing, engineering coordination and buildability support for prefabricated and field-installed systems.

PREFABRICATION & MANUFACTURING

Off-site fabrication and assembly of light-gauge framing, structural steel and project-specific building components to improve quality, speed and field efficiency.

MATERIAL SUPPLY

Light-gauge framing, structural steel, MgO sheathing, architectural cladding, doors, windows, ceilings, finishes and other project-specific materials.

FIELD INSTALLATION

Installation of framing, structural and architectural systems, with the ability to coordinate multiple scopes under one delivery team.

TRADE & MEP COORDINATION

Framing and architectural preparation required to accommodate electrical, HVAC and other building systems.

NATIONAL PRODUCTION FOOTPRINT

3 PRODUCTION WAREHOUSES

- TEXAS
- FLORIDA
- CALIFORNIA

Manufacturing capacity supported off-site production, material logistics and accelerated installation for a large temporary facility.



PREFABRICATED FRAMING



ARCHITECTURAL BUILD-OUT



PRODUCTION CAPABILITY

BUILT FOR ACCELERATED, HIGH-COORDINATION PROJECTS

The Dallas International Broadcast Centre required speed, precision, logistics and close coordination across architectural and MEP trades. That experience demonstrates Lone Star's ability to manage complex scopes through an integrated delivery model—from design coordination and prefabrication through material supply and field installation. The same approach can be applied across commercial, residential, temporary and other schedule-driven construction projects.



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