BUILDINGS USED FOR:
RESTROOMS
STORAGE
HAZMAT
PUMP SYSTEMS
COMMUNICATIONS
DUGOUTS
CONCESSIONS
ETC...

Notes:
1. Concrete strength f’c=5,000 psi min.
2. Steel reinforcement yield strength Fy=60,000 psi min.
3. All openings for electric, mechanical, louvers, etc. sized as required.
4. Standard Finishes (custom finishes available):
   Exterior: Broom, Brick, Exposed Aggregate, Split Block, Barnboard.
   Interior: Concrete, FRP
5. Standard Dimensions:
   Exterior: 10’ x 12’, 12’ x 16’ 12’ x 20’; custom sizes available.
   Interior Heights: 8’; custom heights available.
6. Standard double doors, 6’ x 6’–8” x 13/4”; 18–gauge galvanized steel;
7. Two 12.5–gauge screened aluminum vents; minimum 7” x 18”.
10. Roof load capacity: 60 psf standard; higher loadings available.
11. Wind load: 130 mph standard; higher loadings available.
13. Bullet tested to UL 752, Level 4 (30 caliber rifle fired at 15 feet).
14. Floor load: 250 psf standard; additional capacities available.
15. For larger sizes Easi–Span Building Standard Dimensions:
   Lengths: up to 200’in multiples of 10’.
   Interior Heights: 9’; custom heights available.