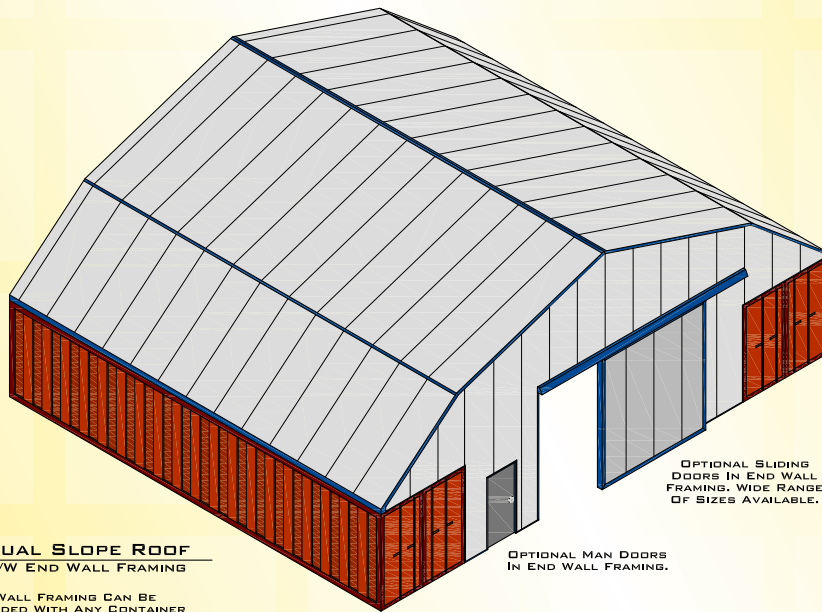




ContainerBuildings

MOVEABLE NON-PERMANENT STORAGE SOLUTIONS



DUAL SLOPE ROOF C/W END WALL FRAMING

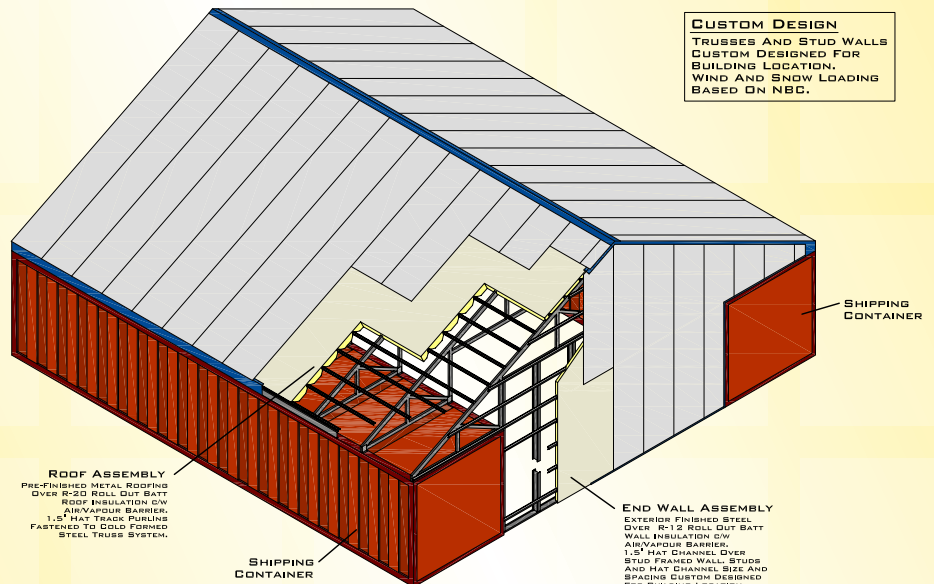
END WALL FRAMING CAN BE PROVIDED WITH ANY CONTAINER BUILDING MODEL. OPENINGS IN END WALL FRAMING CAN BE CUSTOM DESIGNED TO SUIT ANY APPLICATION.

OPTIONAL SLIDING DOORS IN END WALL FRAMING. WIDE RANGE OF SIZES AVAILABLE.

OPTIONAL MAN DOORS IN END WALL FRAMING.

ContainerBuildings unique storage solutions are ideal for mobile companies, remote locations or any application where a permanent structure footing is undesired or unnecessary. Recycled shipping containers mated to galvanized, 100% recycled/recyclable CFS framing make for a rigid structure that is fully transportable as and when your business needs to move. Using powerful software suites, ContainerBuildings can design and engineer according to your specific requirements.

- All metal construction – 100% noncombustible
- Fully engineered structure with all connections and bracing
- No foundation – classed as temporary structure
- Green product - recycled material
- Lockable storage at both sides
- No concrete to pour
- Durable painted metal roof
- Fully installed



CUSTOM DESIGN
TRUSSES AND STUD WALLS CUSTOM DESIGNED FOR BUILDING LOCATION. WIND AND SNOW LOADING BASED ON NBC.

ROOF ASSEMBLY
PRE-FINISHED METAL ROOFING OVER R-20 ROLL OUT BATT ROOF INSULATION C/W AIR VAPOUR BARRIER, 1.5" MAT TRACK PURLINS FASTENED TO COLD FORMED STEEL TRUSS SYSTEM.

END WALL ASSEMBLY
EXTERIOR FINISHED STEEL OVER R-12 ROLL OUT BATT WALL INSULATION C/W AIR VAPOUR BARRIER, 1.5" MAT CHANNEL OVER STUD FRAMED WALL STUDS AND MAT CHANNEL BEE AND SPACING CUSTOM DESIGNED FOR BUILDING LOCATION.

SHIPPING CONTAINER

SHIPPING CONTAINER

EXTERIOR ENVELOPE ASSEMBLY DETAIL