



- Sidewalks
- Shrubs
- Trees
- Intermodal Cottage Units

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Drawing	Revision	History

Intermodal Cottages

Transportable Emergency Housing Eighth Way Housing

Sheet:
1 of 1
 Scale: 1/8" = 1'-0"

Note:
 Engineers and Contractors are responsible to check the plans and are required to notify H. Randy Raker of any errors, omissions, conflicting conditions or of any details that do not meet North Carolina Building Code prior to the start of construction.

Released for Construction on _____
 Building Permit Acquired on _____

These plans conform to the requirements of Section _____ of the North Carolina Building Code _____ for exposure _____ and are structurally adequate for _____ MPH windloads at a mean roof height of _____ or less and a wind importance factor of _____. The main wind force resistant system design pressures for this structure are _____ and _____ PSF. From ASCE _____; This structure is designed for internal pressure in accordance with _____ and complying with _____ of the North Carolina Building Code for partially enclosed buildings with a mean roof height of _____ or less; a roof slope of of _____; wind exposure _____; wind importance factor _____.

Structural Engineering	Mechanical Engineering

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