

Outside measurement of foundation  
Equals Basic Building Dimension  
plus Seven (7) inches

50'7"

Basic Building  
Dimension  
to outside of Base Rail

50'

BUILDING SLAB

See Corner  
Detail Sheet 3

3-1/2" wide x 1-1/2" high Notch  
in Concrete outside  
of basic building  
dimensions

Building  
Base Rail

30'  
Basic Building  
Dimension  
to outside of Base Rail

30'7"

Outside measurement of foundation  
Equals Basic Building Dimension  
plus Seven (7) inches

## IMPORTANT - NOTES

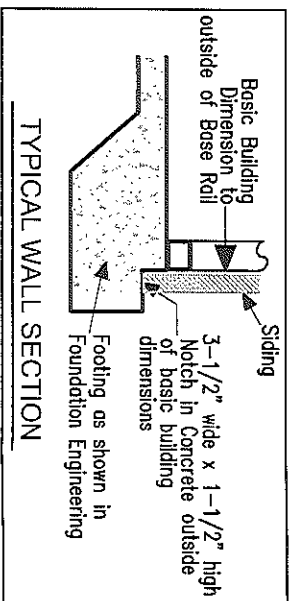
Record Measurements  
in these spaces provided

All basic building dimensions  
are to the outside of the  
frame Base Rail and DO NOT  
INCLUDE the 3-1/2" x 1-1/2"  
notch in the concrete footing

See Sheet 3 of 3  
for Detail of Building  
corner configuration

## TYPICAL BUILDING

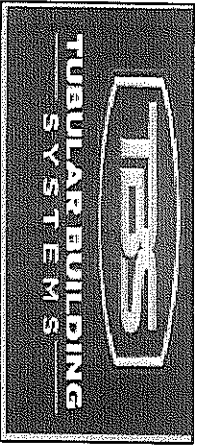
## FOUNDATION MEASUREMENTS



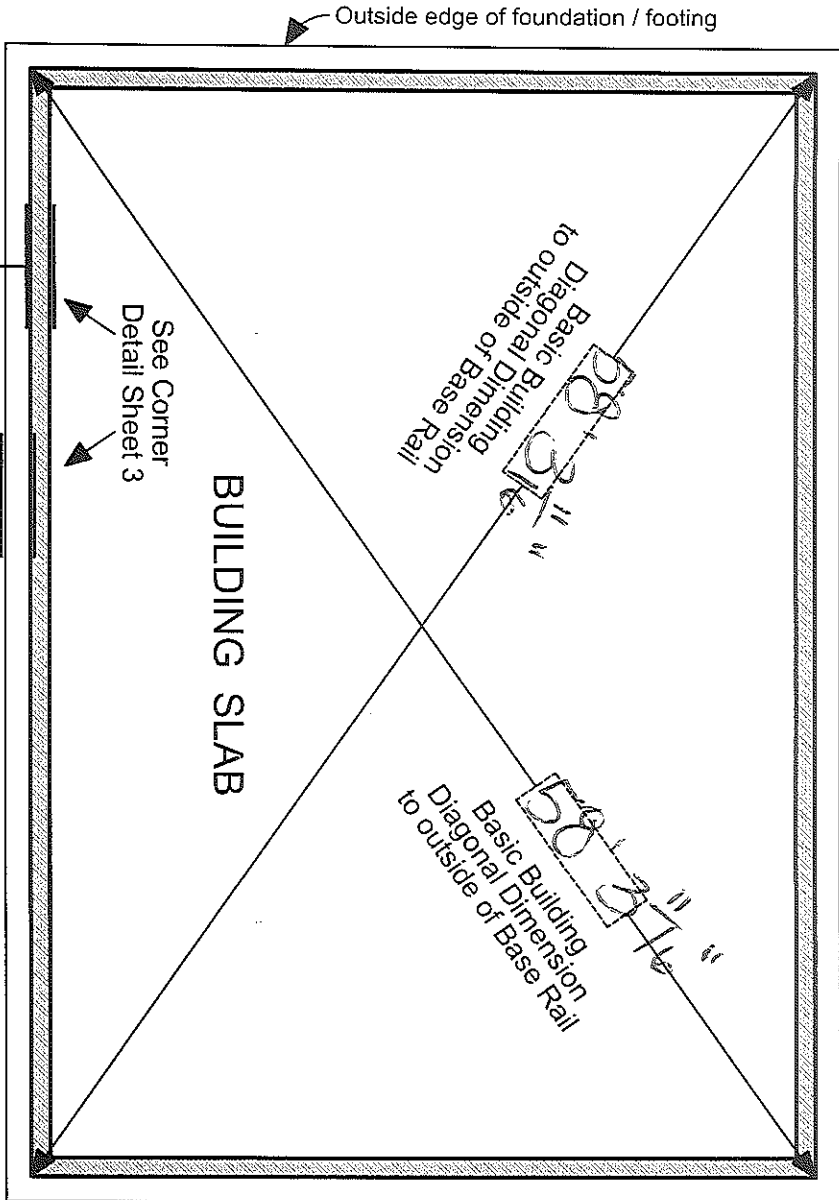
TYPICAL WALL SECTION



TUBULAR BUILDING  
SYSTEMS



# TYPICAL BUILDING FOUNDATION MEASUREMENTS DIAGONALS



Building  
Base Rail

3-1/2" wide x 1-1/2" high Notch  
in Concrete outside  
of basic building  
dimensions

See Corner  
Detail Sheet 3

BUILDING SLAB

Basic Building  
Diagonal Dimension  
to outside of Base Rail

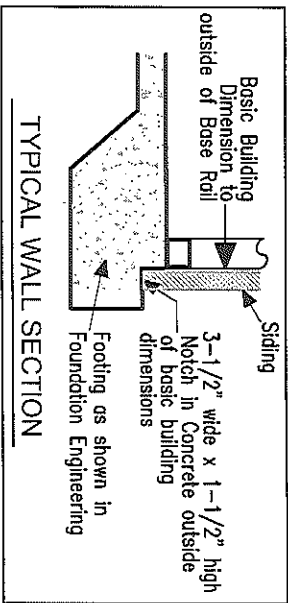
Basic Building  
Diagonal Dimension  
to outside of Base Rail

All basic building diagonal dimensions  
are to the outside corner of the  
frame Base Rail and DO NOT  
INCLUDE the 3-1/2" x 1-1/2"  
notch in the concrete footing

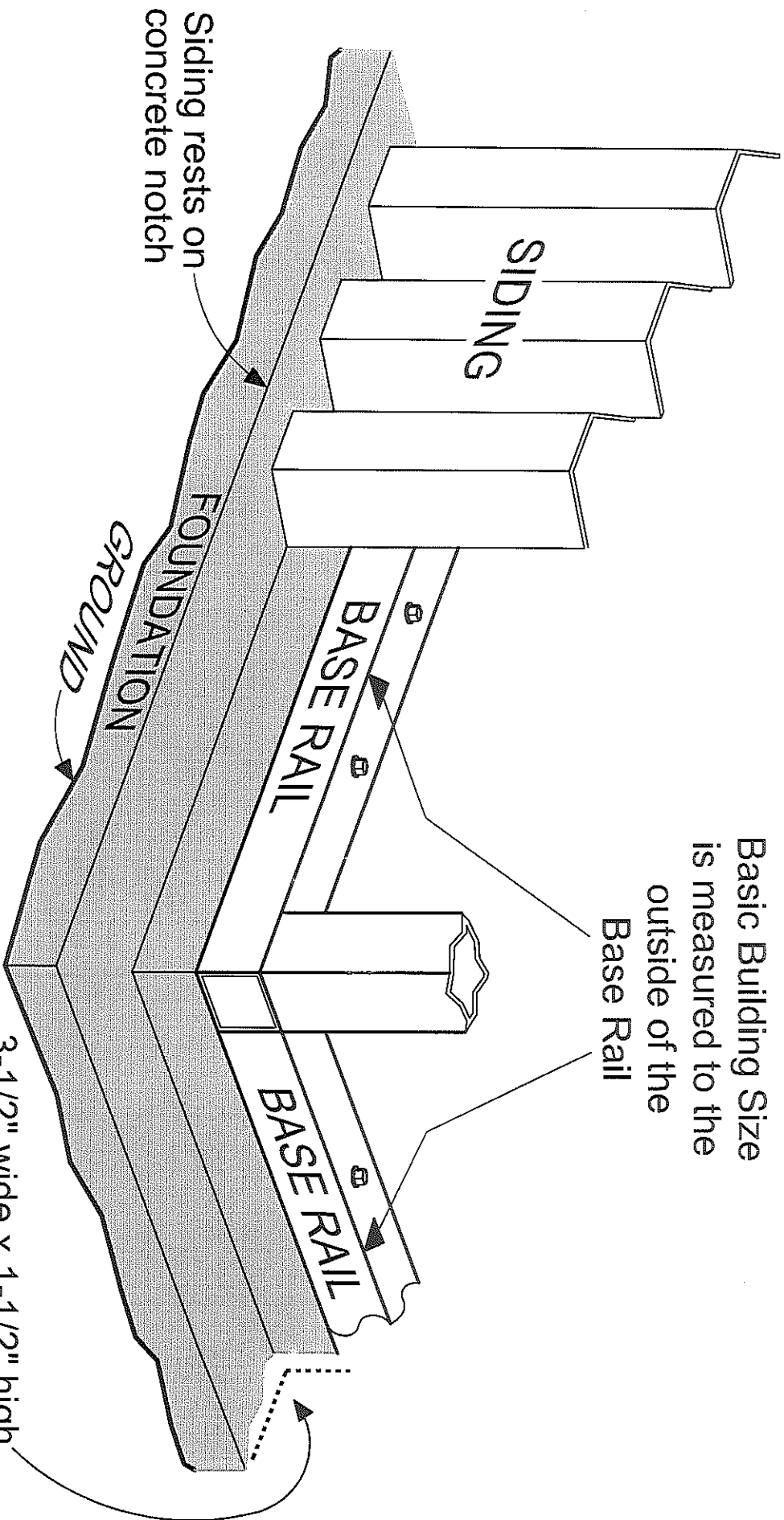
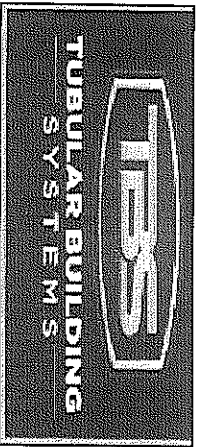
See Sheet 3 of 3  
for Detail of Building  
corner configuration

## IMPORTANT - NOTES

Record Measurements  
in these spaces provided



TYPICAL WALL SECTION



Basic Building Size  
is measured to the  
outside of the  
Base Rail

3-1/2" wide x 1-1/2" high  
Notch in Concrete outside  
of basic building  
dimensions

## TYPICAL BUILDING

CORNER DETAIL