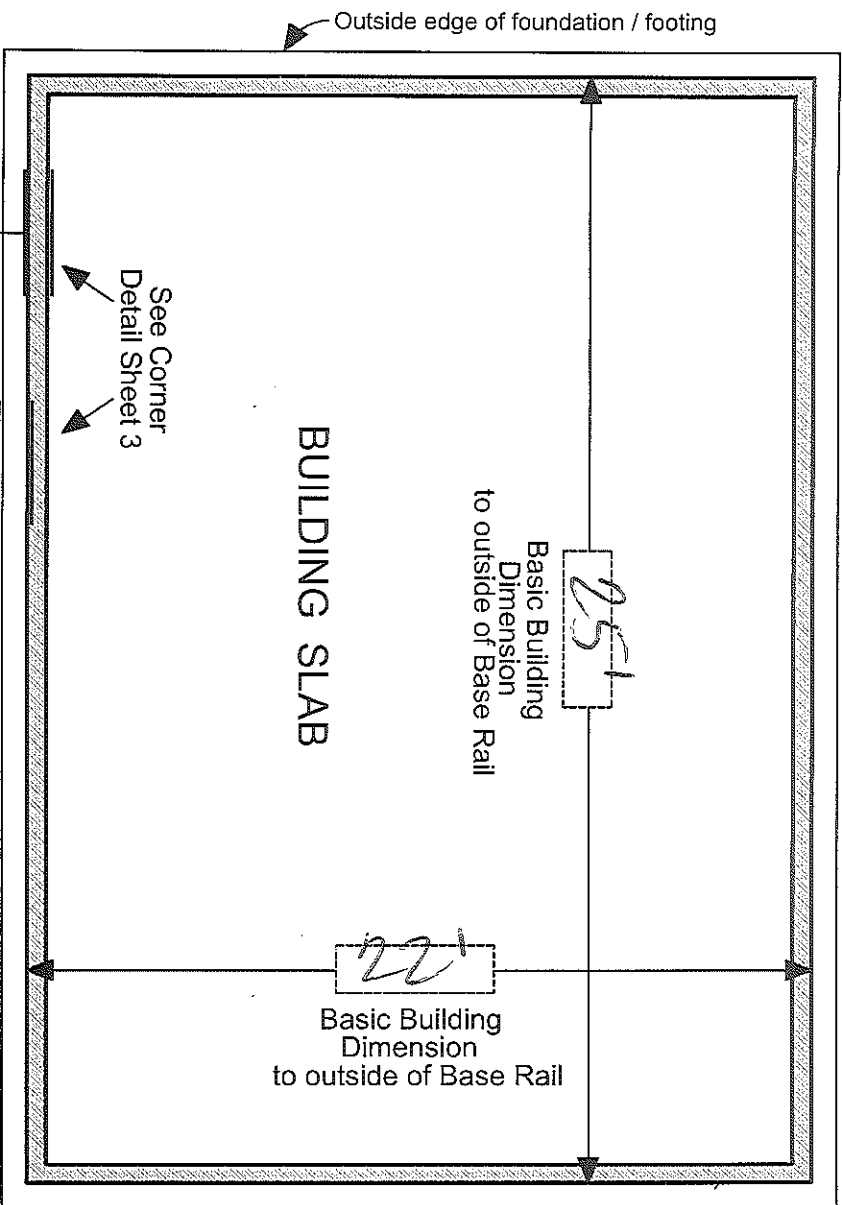


Outside measurement of foundation  
 Equals Basic Building Dimension  
 plus Seven (7) inches

25'17"



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

22'7"

**IMPORTANT - NOTES**

Record Measurements  
 in these spaces provided

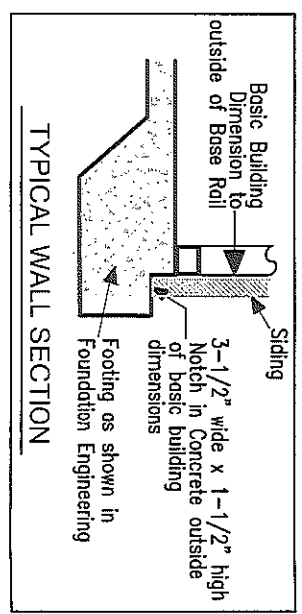
All basic building dimensions  
 are to the outside of the  
 frame Base Rail and DO NOT  
 INCLUDE the 3-1/2" x 1-1/2"  
 notch in the concrete footing

See Sheet 3 of 3  
 for Detail of Building  
 corner configuration

Building  
 Base Rail

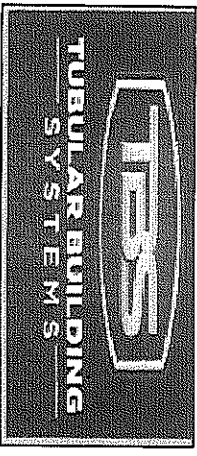
See Corner  
 Detail Sheet 3

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

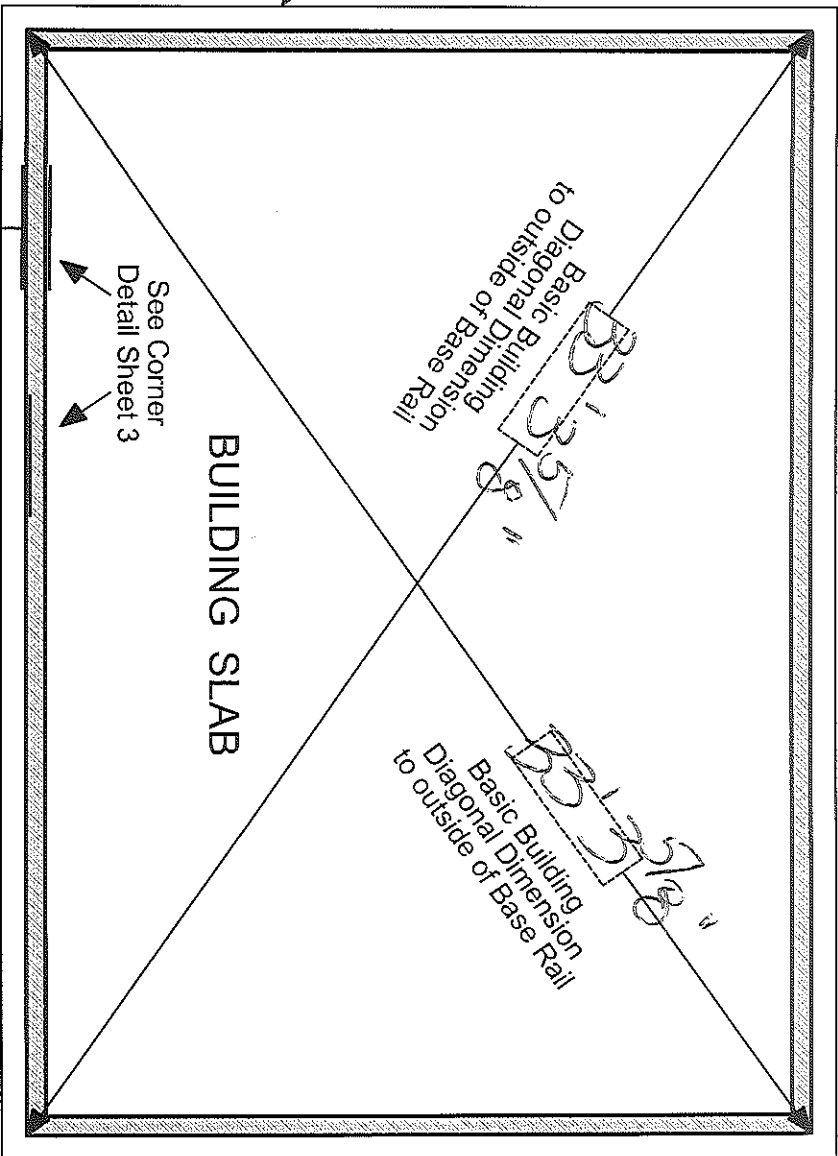


**TYPICAL BUILDING**

**FOUNDATION MEASUREMENTS**



Outside edge of foundation / footing



Building Base Rail

See Corner Detail Sheet 3

BUILDING SLAB

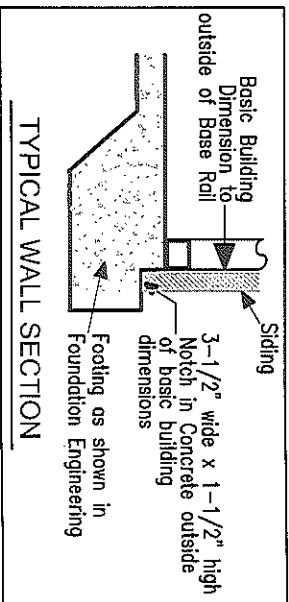
3-1/2" wide x 1-1/2" high Notch in Concrete outside of basic building dimensions

### IMPORTANT - NOTES

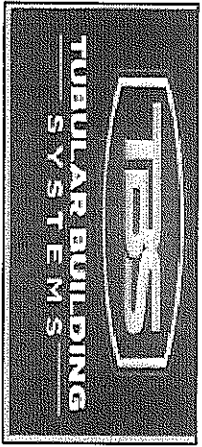
Record Measurements in these spaces provided

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

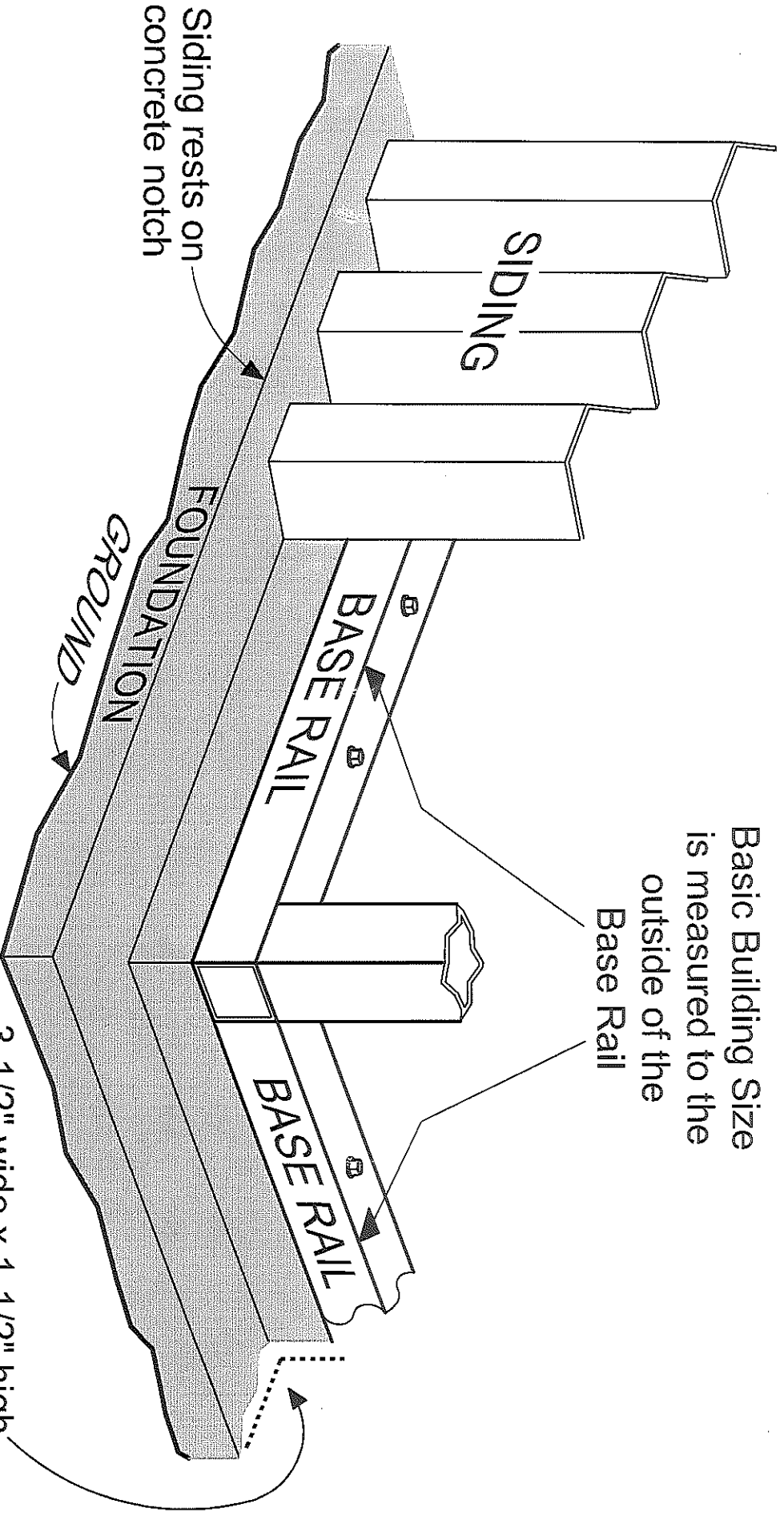
See Sheet 3 of 3 for Detail of Building corner configuration



TYPICAL WALL SECTION



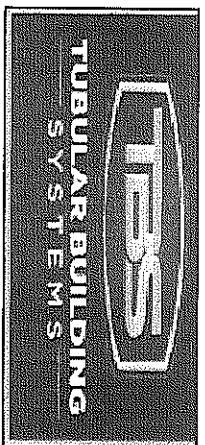
## TYPICAL BUILDING FOUNDATION MEASUREMENTS DIAGONALS



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

Siding rests on  
concrete notch

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



**TYPICAL BUILDING**  
CORNER DETAIL