



ClearSpan
fabric structures and greenhouses

SITE PLAN VIEW AS SEEN FROM THE TOP

PROVIDE A SKETCH OF THE SITE PLAN. IF AN EXISTING FOUNDATION, PAD, WALL, OR BUILDING EXISTS, SKETCH ALL DIMENSIONS AND SETBACKS.

INCLUDE NORTH ARROW AND IDENTIFY FRONT WALL (TO CORRESPOND TO PAGE 14.)

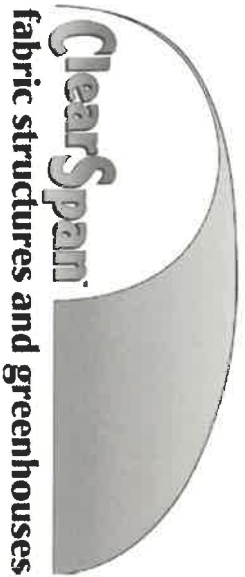
IF NEW BUILDING WILL USE AN EXISTING FOUNDATION, PROVIDE ALL DIMENSIONS OF THE EXISTING FOUNDATION. MATCHING A NEW DESIGN TO AN EXISTING FOUNDATION REQUIRES SPECIFIC DIMENSIONS AND DETAILS. BE ACCURATE.

GRID REPRESENTS _____ FEET PER SQUARE.



N



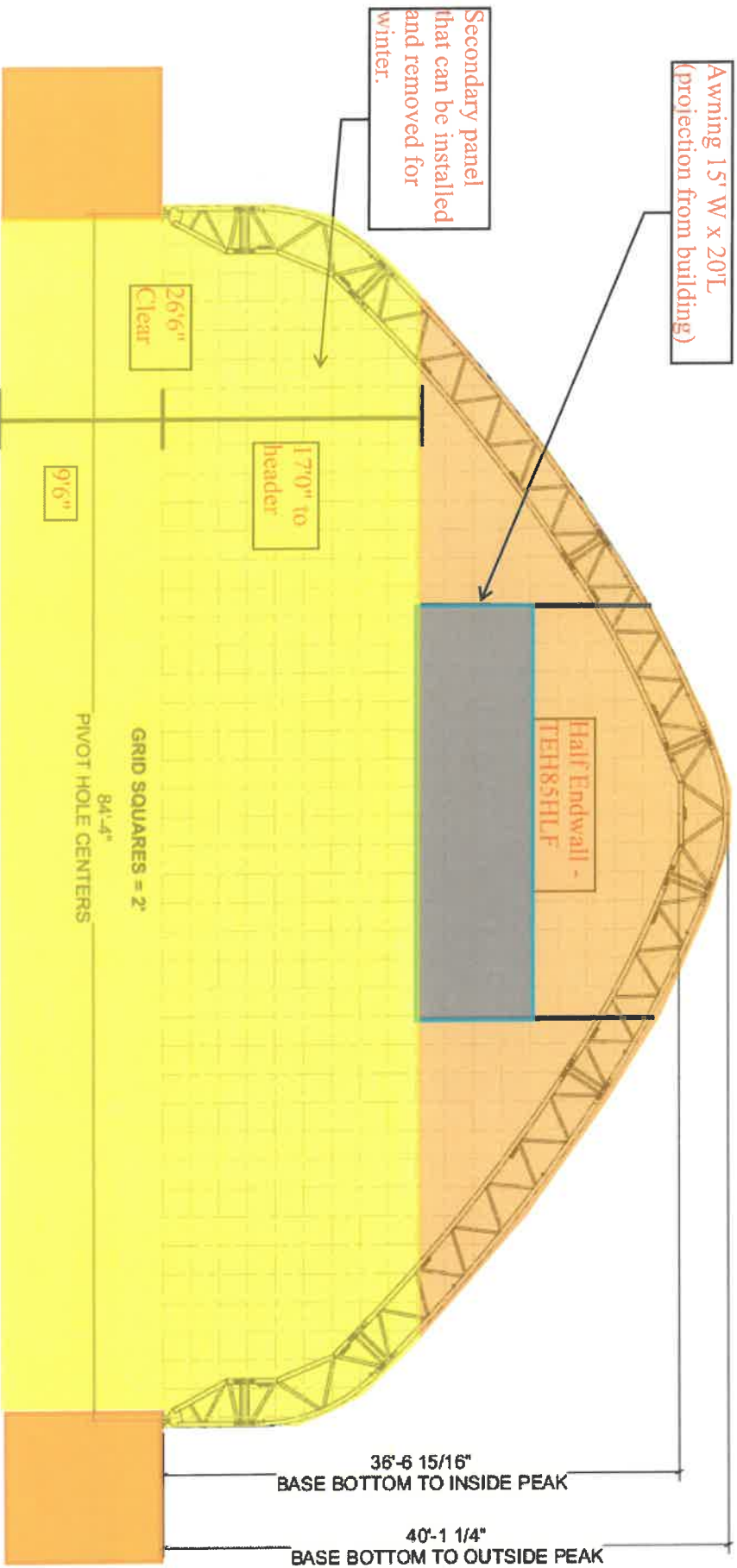


FRONT PROFILE: Grid is approximately 24" per square.

PROVIDE A SKETCH OF THE FRONT PROFILE AS SEEN **FROM THE OUTSIDE**. IDENTIFY **ALL** OPENINGS. PROVIDE ALL DOOR DIMENSIONS. (SOME RESTRICTIONS MAY APPLY.)

IF DOORS ARE TO BE CENTERED IN THE END WALL, WRITE "DOOR CENTERED IN END" ON THE SKETCH. IF NOT CENTERED, PROVIDE THE DIMENSIONS FROM EACH SIDE. WE WILL TRY TO ACCOMMODATE. (RESTRICTIONS MAY APPLY.)

PROVIDE A SKETCH OF RAISED CONCRETE WALLS AND PIERS AND ALL ADDITIONAL DETAILS THAT COULD AFFECT FINAL DESIGN.





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REAR PROFILE: Grid is approximately 24" per square.

PROVIDE A SKETCH OF THE REAR PROFILE AS SEEN **FROM THE OUTSIDE**. IDENTIFY ALL OPENINGS. PROVIDE ALL DOOR DIMENSIONS. (SOME RESTRICTIONS MAY APPLY.)

IF DOORS ARE TO BE CENTERED IN THE END WALL, WRITE "DOOR CENTERED IN END" ON THE SKETCH. IF NOT CENTERED, PROVIDE THE DIMENSIONS FROM EACH SIDE. WE WILL TRY TO ACCOMMODATE. (RESTRICTIONS MAY APPLY.)

PROVIDE A SKETCH OF RAISED CONCRETE WALLS AND PIERS AND ALL ADDITIONAL DETAILS THAT COULD AFFECT FINAL DESIGN.

