TUBES
1- 2X4X84 45° ENDS
2- 2X4X84 45° ONE END, CAP OTHER
1- 2X3X80
1- 2X2X50 ROOF CENTER POST
2- 2X2X32
2- 2X2X39
5- 2X2X80

FIELD DRILLED ANCHOR BOLT DETAIL
NO SCALE

This drawing is for reference purposes only. Par-Erect buildings must be fabricated per code. This drawing is intended as a guide to assist in the correct installation of Par-Erect. The anchor bolt details should be specified by the installer.

1. Use 5/8" x 4" x 4" anchor bolts with 3/4" diameter anchor bolt holes, 5 holes.
2. Use 3/4" x 4" x 4" anchor bolts with 3/4" diameter anchor bolt holes, 5 holes.

GENERAL NOTE:
For illustrations, items shown are intended as a guide and may vary from actual product.

NOTE: Par-Erect buildings are of single unit welded steel construction. Factory assembly and disassembly is not recommended. Secure anchor bolts are required to prevent the building from overturning in wind and other forces.

A. GLAZING - Clean, safety glazing set in anodized aluminum exterior window frames.
B. PAINT - Finish shall be single color of choice. Anodized aluminum exterior window frames shall be applied to all exposed metal surfaces. This excludes roof surface, anodized aluminum window frames, and any stainless steel components (if used).
C. ELECTRICAL - No electrical or wiring by Par-Erect.
D. SEATING - Seats shall be provided by Par-Erect.
E. BOXING - Boxes shall be provided by Par-Erect.
F. LIFTING HOISTS are provided by supplier.
G. All work to be done by Par-Erect.