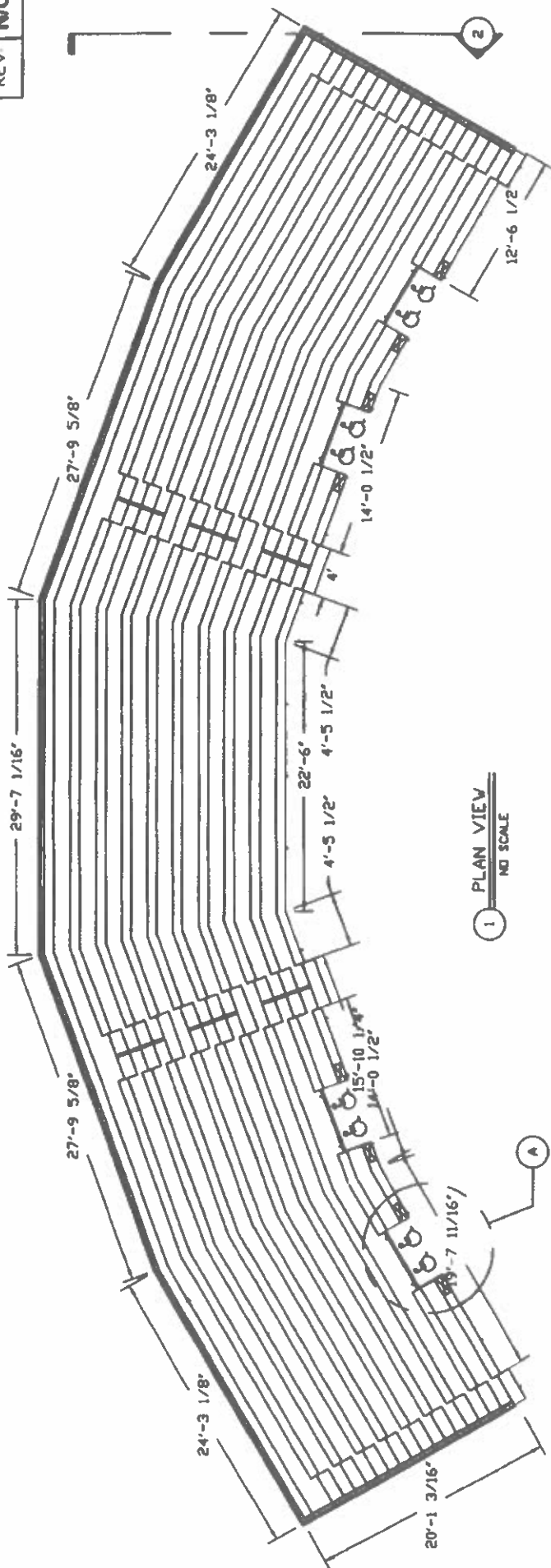




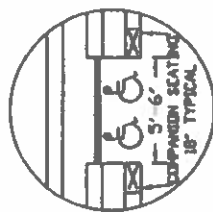
CODE COMPLIANCE - IBC & ADA

NET SEATING CAPACITY - 630
 + HDGP - 8
 + HDGP COMPANION - 8
 TOTAL - 646 SPECTATORS

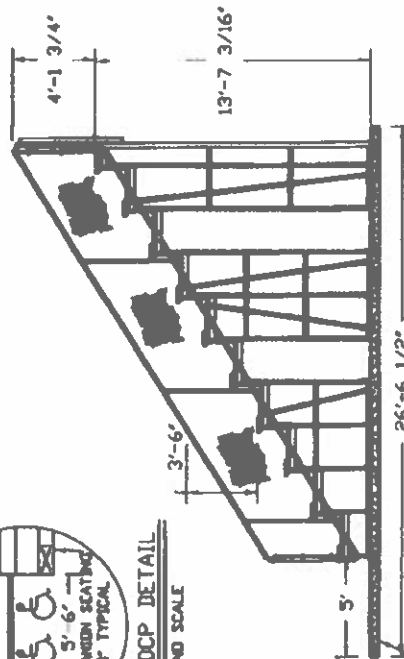
GENERAL SPECIFICATIONS

- ALL ALUMINUM UNDERSTRUCTURE
- RISE - 16", RUN - 26"
- 2x10 ANODIZED SEAT PLANK
- (4) AISLES ENCLOSED W/HAND RAILS
- INTERMEDIATE STEPS
- NON-SLIP COLORED NOSE MARKINGS
- (4) 2X - HDGP NOTCHES
- DOUBLE 2X12U FOOTBOARDS - ALL ROWS
- (2) 1X8 RISER ENCLOSURE - ALL ROWS
- CHAIN LINK FENCE SECURITY - (4" BALL)
- RISER CLOSURE RAIL - TOP ROW ONLY
- RECOMMEND CONCRETE PAD FOR ANCHORAGE (BY OTHERS)

2 SIDE VIEW
 NO SCALE

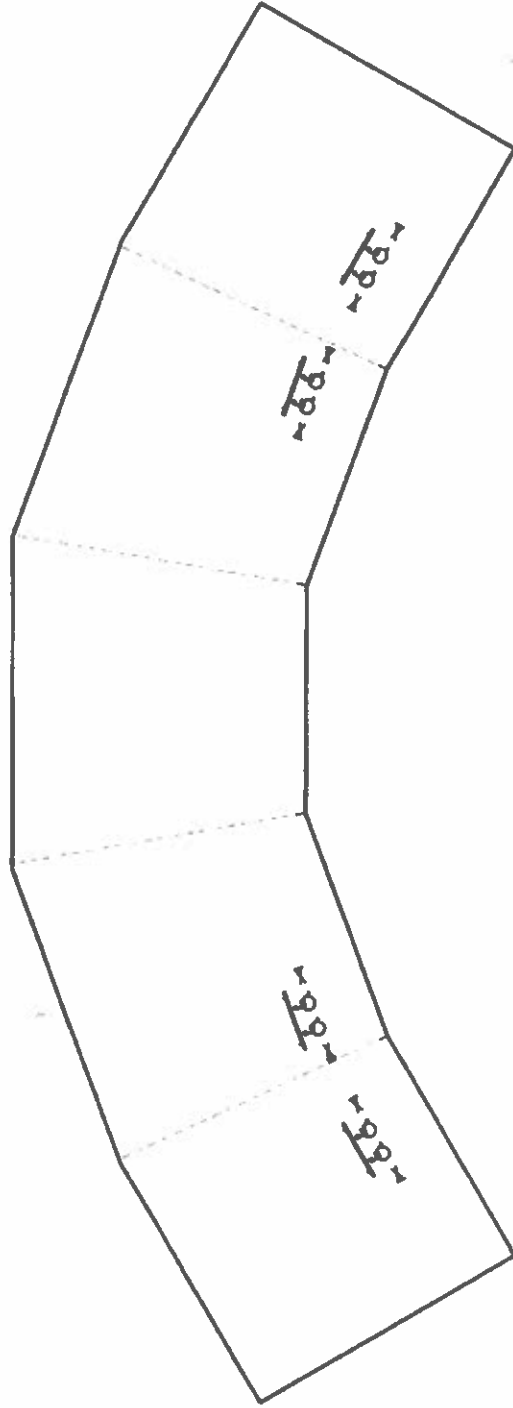


A HDGP DETAIL
 NO SCALE



ANCHORAGE TO SPECIFIED CONCRETE
 PAD OR EQUIVALENT RECOMMENDED TO
 PREVENT WIND OVERTURN OF UNIT

Flat/Level Concrete Pad, by others



--- - - - - INDICATES CONCRETE SAW CUTS

CONCRETE RECOMMENDATION

- CONSTRUCTION SITE SHALL BE WELL DRAINED
- FILL SHALL BE CLEAN & FIRMLY COMPACTED
- CONCRETE SHALL BE 3000 PSI MIX
- 5' MINIMUM THICKNESS
- PAD SHALL HAVE REINFORCING WIRE
- ESTIMATED CONCRETE VOLUME:

3147 TOTAL PAD SQ. FT
48.57 CU. YDS.

NOTICE:

THIS CONCRETE DESIGN RECOMMENDATION IS CALCULATED ASSUMING A 2500 P.S.F. SOIL BEARING CAPACITY & WILL PREVENT THE ANCHORED UNIT FROM OVERTURN. THE CUSTOMER IS SOLELY RESPONSIBLE FOR THE FINAL DESIGN & SITE PREPARATION TO LOCAL CODES & ORDINANCES. A LOCAL CONCRETE CONTRACTOR WILL BE A VALUED SOURCE IN THE DETERMINATION.