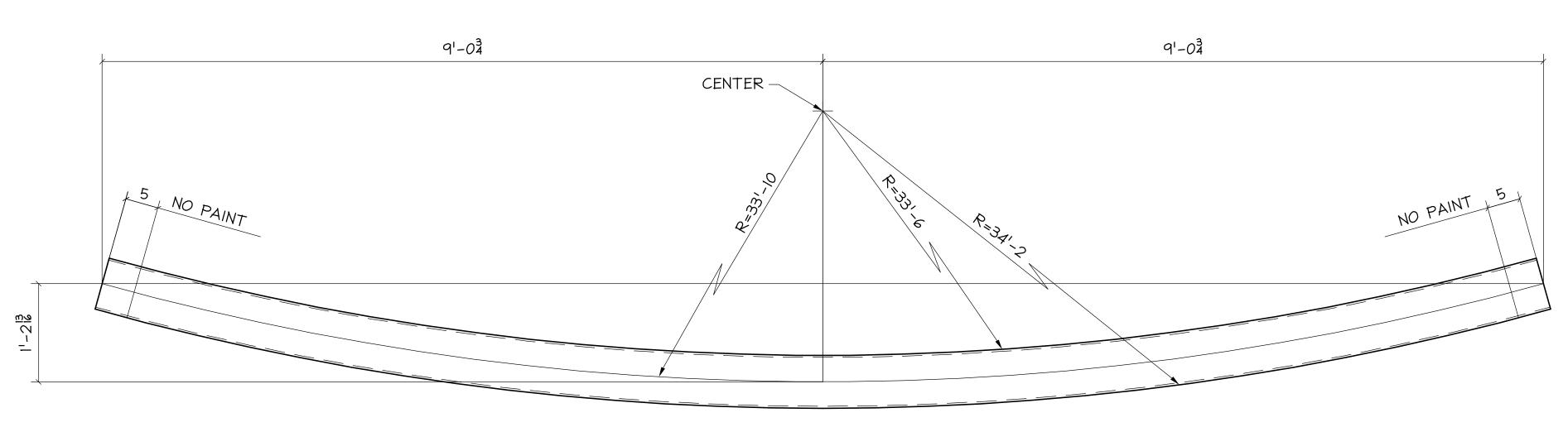
Z / QUAN 198A / **3 / 4**



31.07451° ARC LENGTH = 18'-4% @ RADIUS = $33^{1}-10$

198A ~ ROLLED HSS8x8x16 x181-416 ~ 4 (GRID 0-1/A.8-E.8)

BILL OF MATERIAL HSS8x8x16 18 4% ROLLED FABRICATION NOTES: HOLES UNO: 15φ WELD: **E70XX** REF DWG: **E2** MATERIAL UNO: A36, WF=A992 HSS=A500 grB, PIPE=A53 grB PAINT: 1 S/C PRIMER U/N VERIFICATION OF DIMENSIONS, DETAILS, AND ETC. ARE REQUESTED, WHERE INDICATED. IF EACH VERIFICATION IS NOT NOTED OTHERWISE, IT WILL BE ASSUMED TO BE CORRECT AS SHOWN. FOR FABRICATION FOR FABRICATION 1 12/19/07 WT Issue For Fabrication FOR PURCHASING A 10/12/07 WT For Approval REV DATE BY FOR APPROVAL DESCRIPTION DWG STATUS DATE NORTHCREEK PHASE III DENVER, COLORADO ADI / ANGLE DETAILING, INC. ADI JOB# **2007-617** ENG'R: S.A. MIRO INC. CONT'R: THE WEITZ CO.

DRAWN BY: