1. DO NOT SCALE DRAWING.
2. ENGLISH PROJECTION IS USED UNLESS OTHERWISE STATED.
3. TOLERANCES ON DIMENSIONS ARE ± OR ± .01" UNLESS OTHERWISE STATED.
4. IF IN DOUBT ABOUT THIS DRAWING, RING DRAWING OFFICE BEFORE COMMENCING OPERATIONS.

PART SECTION 'Y-Y'
240 FROM ℄

PROFILE OF FLAT AREA (SINGLE CURVATURE) ON SIDES OF SPAT.

ORDINATES FOR SECTION 'A' AT 1.60 SPACING.

NOTE ORDINATES SPACED AT 1.60 INTERVALS EACH SIDE OF ℄

ORDINATES SPACED AT 1.60 INTERVALS EACH SIDE OF AXLE ℄

SECTION 'A'

NOTE ALL SECTIONS EXCEPT SECTION 'A' ARE FORMED BY JOINING THE FLAT SIDES TOP & BOTTOM WITH A TRUE RADIUS AT EACH CORNER

PROFILE OF FLAT AREA (SINGLE CURVATURE) ON TOP SURFACE OF SPAT.

SECTION AT X-X
i.e. 1.60 WIDE SPAT

PROFILE OF FLAT AREA (SINGLE CURVATURE) ON BOTTOM SURFACE OF SPAT.

NOTES
1. LINES ARE SYMMETRICAL ABOUT ℄
2. LINES ARE TO OUTSIDE SURFACE OF SPAT.
3. MATERIAL THICKNESS 10 SWG = 0.128 (RADIUSES)
4. SPAT DATUM LINE IS PARALLEL TO AXLE DATUM LINE.

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