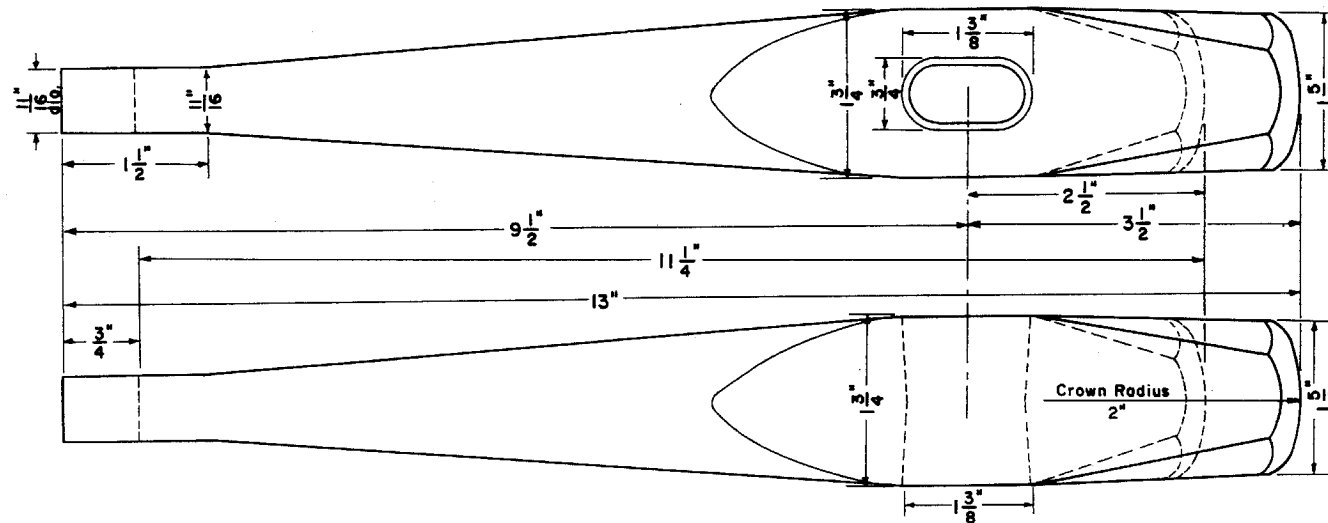


**DRIFT PIN**



**ROUND TRACK PUNCH**

AREA PLAN 19-80  
APPROX. WEIGHT 5 1/2 LBS.

**NOTES**

- 1-Dashed lines indicate outline (minimum) of tools as reclaimed.
- 2-Contour of struck face to be as shown on Conrail Plan 77402-().
- 3-Tools shown to be AREA Grade B Alloy Steel.
- 4-Handles for Round Track Punch (when furnished) to be 22" HB-2.
- 5-Round Track Punch Head Hardness to be 409-455 Brinell. Punch End Hardness to be 512-577 Brinell.
- 6-Overall hardness for Drift Pin to be 409-455 Brinell.

**CONRAIL**  **77403-A**

STANDARD

**ROUND TRACK PUNCH  
& DRIFT PIN**

JUNE, 1984

*J. R. Conk*  
Chief Engineer - M.W.

*[Signature]*  
Chief Engineering Officer