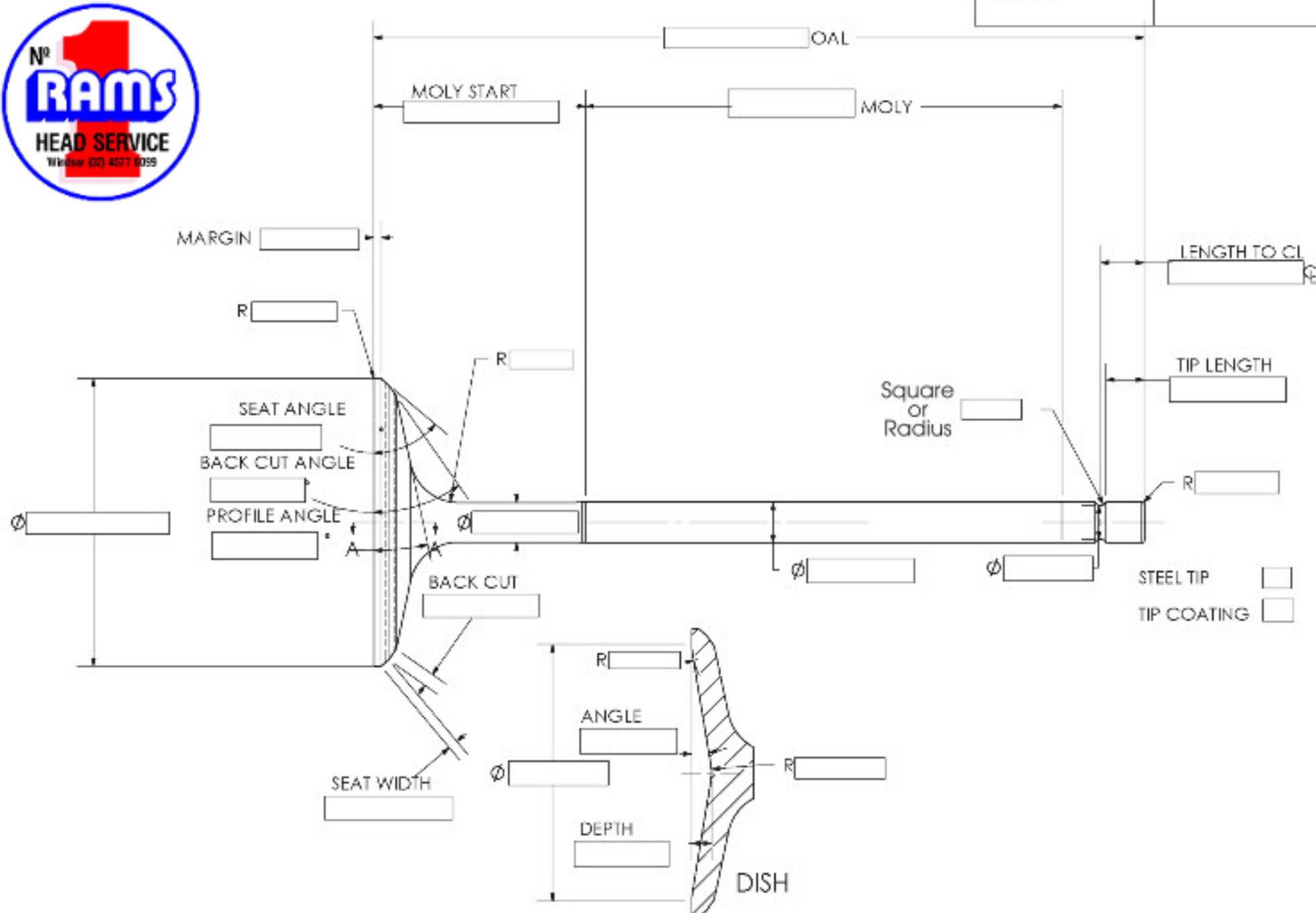


CUSTOMER:		PART NAME: INLET TEMPLATE		PART NO.:	
				QTY ORDERED:	



The technical drawing shows a side view of an intake valve template. Key dimensions and features include:

- OAL** (Overall Assembly Length)
- MOLY START** and **MOLY** (Molybdenum coating area)
- MARGIN**
- R** (Radius) at various points
- SEAT ANGLE**, **BACK CUT ANGLE**, and **PROFILE ANGLE** at the seat
- BACK CUT**
- SEAT WIDTH**
- ANGLE** and **DEPTH** of the **DISH** (valve seat)
- LENGTH TO CL** (Length to Center Line)
- TIP LENGTH**
- Square or Radius** at the tip
- STEEL TIP** and **TIP COATING** checkboxes

DRW DATE:	DRW BY:	CHK BY:	APPV BY:	XCELDYNTE TECHNOLOGIES THOMASVILLE, NC		MASS	MATERIAL	GENERAL TOLERANCE	
								DIM: .XXX ± .003 .XXX ± .005	ANG: ±30°