

PLUNGER CHECK VALVE

THE FRONT VIEW OF THE PLUNGER CHECK VALVE HAS BEEN GIVEN TO YOU IN THE CAD FILE. PERFORM A "SAVE AS" AND SAVE IT IN YOUR **DRAFTING** FOLDER NAMING IT, **PLUNGER CHECK VALVE- YOUR FIRST AND LAST NAME**.

DRAFT THE **SIDE VIEW** AND **SECTION A-A VIEW** USING THE GIVEN CAD FRONT VIEW AND THE DRAWING BELOW FOR REFERENCE.

DIMENSION THE SIDE VIEW BUT DO NOT DIMENSION THE SECTION VIEW. INSERT YOUR DRAWING INTO PAPER SPACE AT **1:1 SCALE** SO IT IS CENTERED WITHIN THE SHEET BORDER ON A **B-SIZE** SHEET.

FILL IN THE TITLE BLOCK AS REQUIRED AND WHEN COMPLETE, PRINT TO THE BLACK AND WHITE PRINTER, **SCALED TO FIT** TO AN **A-SIZE** SHEET FOR A CHECKSET. GIVEN YOUR DRAWING TO YOUR PARTNER TO RED-MARK. FIX ANY RED-MARKS YOUR PARTNER FOUND.

PRINT YOUR REVISED DRAWING TO THE **RETC A116 T2300 PLOTTER** FOR A FULL B-SIZE SHEET.

TURN IN YOUR DRAWING ON THE B-SIZE SHEET AND THE RED-MARKED COPY FROM YOUR PARTNER FOR A GRADE.

