LETTERING IS A SKILL THAT REQUIRES EXTRA EFFORT

ANYONE CAN LEARN TO DO A GOOD JOB IF THEY PAY

THE PRICE AND WATCH OUT FOR FUZZY LINES AND STAY

BETWEEN THE GUIDELINES DRAWING THE SHAPES

PRECISE AND EXACT WITH PERFECT NUMBERS 345-9876

IT WILL NOT MATTER HOW GOOD THE DRAWING IS IF

THE LETTERS AND NUMBERS ARE NOT DRAWN PROPER

LETTER SPACING SHOULD BE APPROX. EQUALLY SPACED QUICK AND SIMPLE

NUMBERS USED IN DIMENSIONS AND NOTES SHOULD BE DRAWN CORRECTLY

NOTES SHOULD BE ABOUT 3 INCHES WIDE AND LOCATED ON THE RIGHT SIDE OF THE

DRAWING SHEET SO THAT THEY ARE EASY TO READ AND ARE NOTICED EASILY

TOLERANCES SUCH AS .5673 - .5894 AND NOTES LIKE FILLETS AND ROUNDS R.94623

5892 48.76 60.71 12" = 1' - 0" 76' - 9" 54.763 6258 9731 7245 16' - 7"

POOR LETTERING CAN RENDER A DRAWING USELESS AND INDICATE A LACK OF

KNOWLEDGE AND UNDER-DEVELOPED TECHNICAL DRAWING SKILLS

NAME: PRD: LETTERING PRACTICE # 1