



# EGD Grade 10

## Frame and Title Blocks

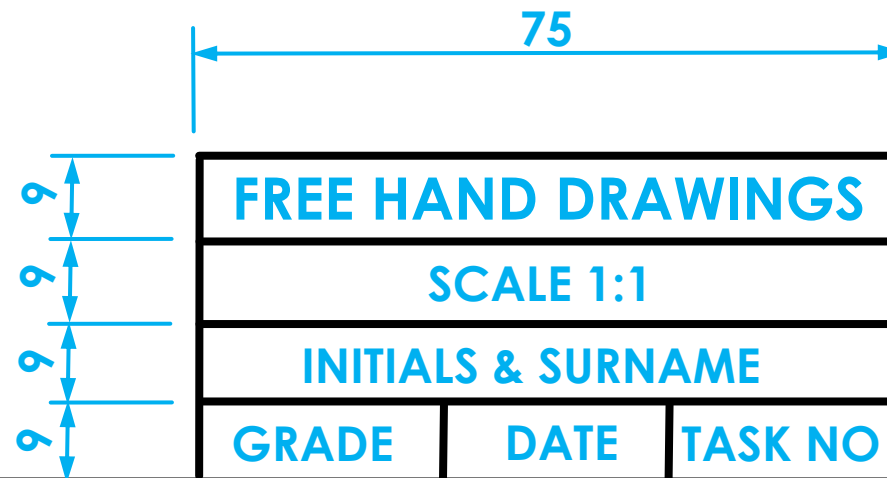
Developed by: PC Viljoen  
Senior Educational Specialist for  
Engineering Graphics and Design  
Free State Province

# Different name/title blocks

- There are two different name/title blocks namely...
  - Civil name/title blocks
  - Mechanical name/title blocks.

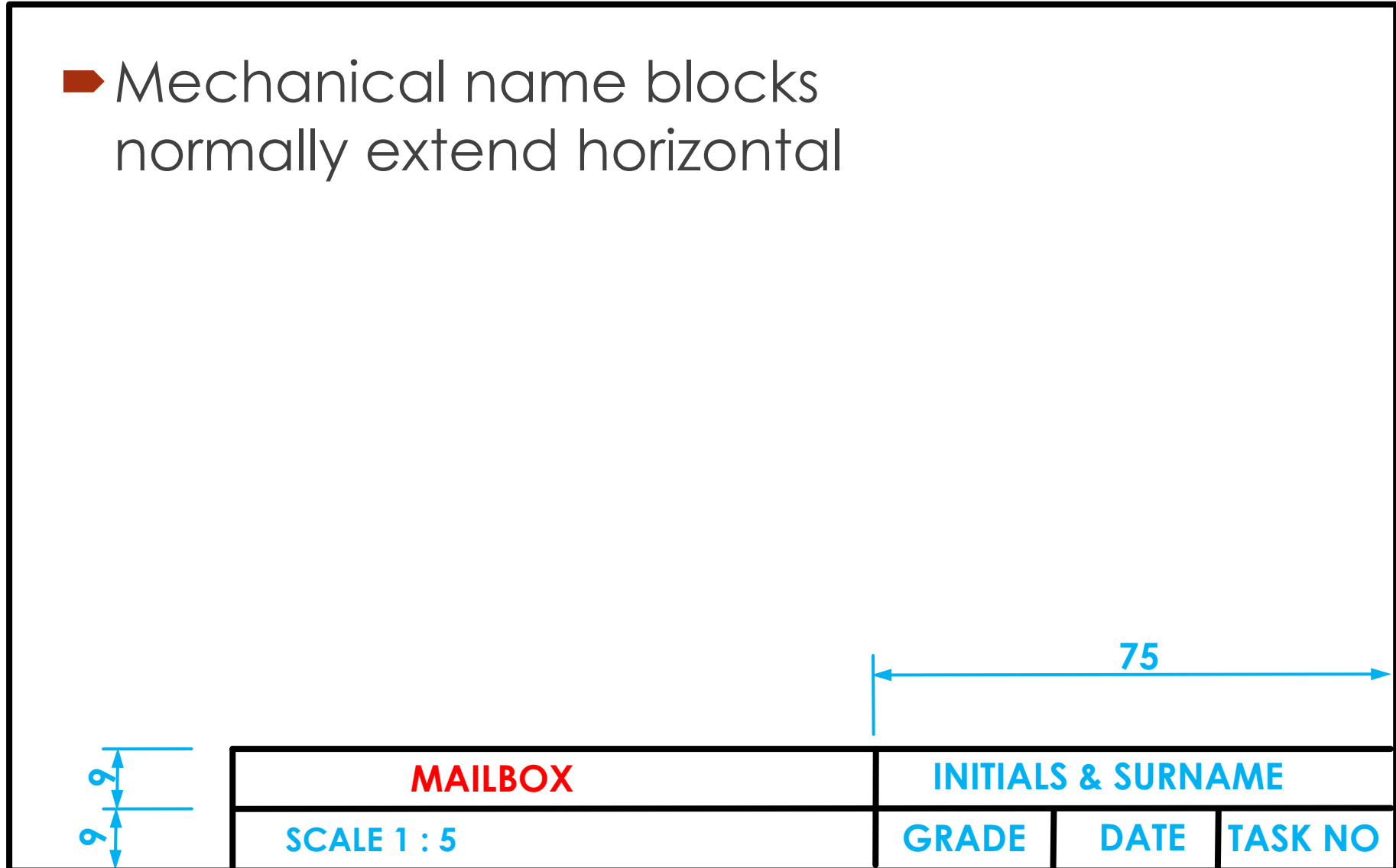
# Name blocks (civil drawings)

- ▶ Civil name blocks normally extend vertical



# Name blocks (mechanical drawings)

- ▶ Mechanical name blocks normally extend horizontal



# Name blocks (mechanical drawings)

- Mechanical name blocks normally extend horizontal

Date print issued: 2016-02-25	Drawing Title: <i>Clamp</i>	Drawing No:	Project				
Notes: 1. A standard micrometre should be used for small dimensions 2. All dimensions not shown should be consulted with engineer	Project No: <i>DoH 11071</i>	1	2	3	<b>MAILBOX</b>		
	Engineer <i>J Smuts</i>	Project Title: <i>Clamps for Health Department</i>			Scale <i>1:200</i>	Date <i>2016/02/28</i>	Drawn <i>V Mabe</i>

# Gothic Printing

- The style of lettering that is used in all disciplines of engineering drawings should be done according to the SANS Codes of Practice
  - **SANS 10111** for Engineering drawings

# Gothic Printing

A B C D E F G H I J K L

M N O P Q R S T U V W

X Y Z

0 1 2 3 4 5 6 7 8 9

# Gothic Printing

ALWAYS DRAW

GUIDELINES BEFORE

YOU START WITH

ANNOTATION

# Gothic Printing

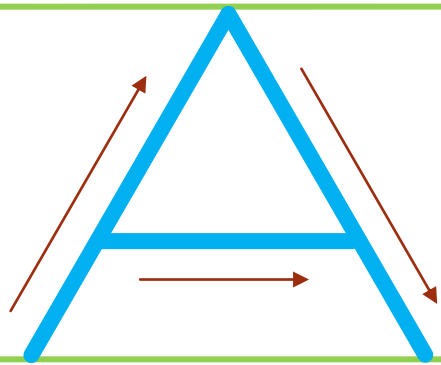
ALWAYS USE UPPER

CASE ANNOTATION

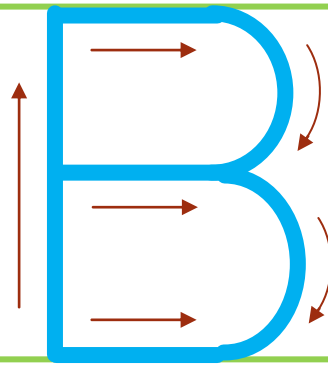
UNLES OTHERWISE

STATED

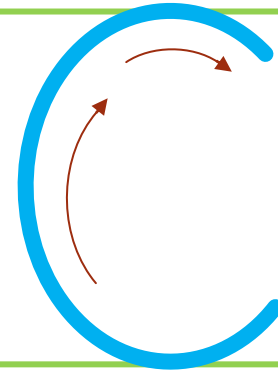
# Gothic Printing



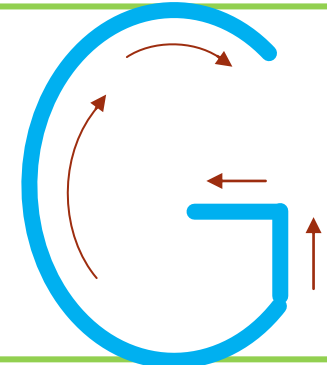
A



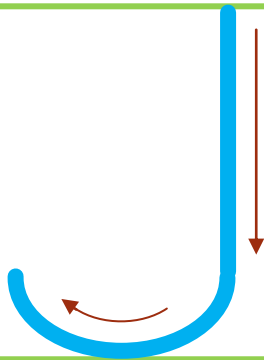
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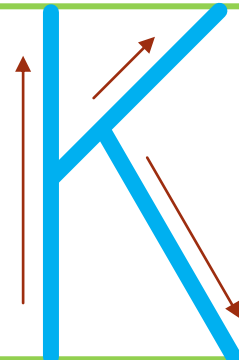
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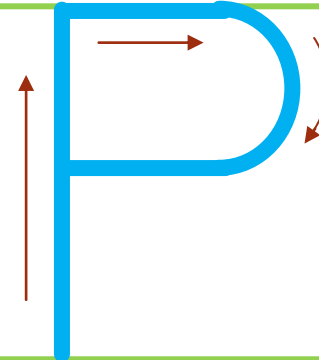
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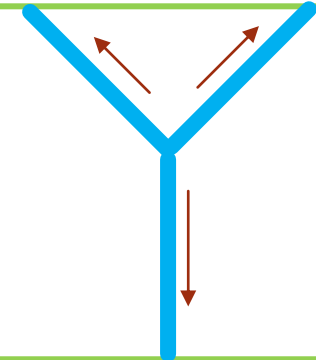
J



K



P



Y



# PRESENTATION DRAWING 1 (T.A.O.P.)

Present a  
Front view,  
Left view or right view &  
Top view  
on a large as possible scale

TOP VIEW

FRONT VIEW

LEFT VIEW

POSTBOX		INITIALS & SURNAME		
SCALE 1 : 5		GRADE	DATE	TASK NO