

## Year 2 – SEM1: Engineering: Assignment 2

Produce and format a multi sheet drawing template to International Drawing standards. Include A4 and A3 drawing sheets.

Revisions:	National University of Indust, Gabory Otherd as Microson, Carlbed	NATIONAL UNIVERSITY OF IRELAND: GALWAY							
REV BY DATE		Title:	Baby Buggy General Assembly						
		Project:	Nui Galway Baby Buggy						
Notes: Tolerance ± 0.5		Drawing No:	ME-08-001-BB-GA			Da	ate: 18/10/08		
		Scale	Drawn By:		Chkd By:				
NAME: WARREN DAVIES ID: 66666666		1:20	W.D		S.O.S		$\oplus$		
All Dimensions in mm - Do Not Scale from the di			Irawing	Sheet	No: 1/60	She	et Size:	A 4	

(Important: Refer to the video book for the process)

- Create an A4 and A3 drawing sheet.
- Define a Border for each sheet
- Define a Title Block for each sheet. The same Block layout can be used for both sheets. You can use the images supplied on the Q drive for the logo and projection symbols. Do not do a direct copy of above design your own title block
- Create appropriate Styles to conform to ISO Standards. Use third angle projection as the default.
- Assign these styles to a Standard and set the object defaults.

Save the template file as Your name.idw for future use. This template will be used for all your drawing work in future assignments projects and tutorials.

HAND IN THE ASSIGNMENT 2 IDW FILE WITH SUBMISSION 2.