

A Challenged Process of Ideas to a Working Solution

Date: \_\_\_\_\_Sect: \_\_\_\_

## 2P CAP ORTHO CHECKLIST

Project Name \_\_\_\_\_

Objectively complete this, then with your peer, to improve your work, learning process, feedback, and project mark.

		Peer Marker Nam	e:			
#	Task	Description	Self	Peer	Teacher	Weight
1	DWG Setup	File ex: td2-1_d-joe_2d-ortho-iso-step-block_60x30x30.dwg, template, dim, units, decimal, and exported file types				10
2	Orthographic Views	Starting point, correct front, right, and top views, ortho and feature details aligned, and equal spacing				20
3	Layers	Ortho views, hidden, centre, dimension, ISO 1:1 and scaled to fit, global line weights, types, and colours				10
5	Dimensions	3 overall outside, enough detail, placement, spacing, aligned, inside dwg and outside view envelopes, arrows, and near feature best viewed				30
6	Isometric View	Best 3D view, lean, fit, scale, ISO circle, and line weights				10
7	DWG View	Scaled to fit view port, line weights, styles, and colours applied, and dwg standards – arrows, dimensions, etc.				10
8	DWG Info Block	6mm bold title and dwg #, 3mm name, course, material, scale, and date				10
9	Totals	Total-up, 80% + before handing in				100