



Australian Government

MSFID6020 Develop commercial interior design project documentation

Release: 1

MSFID6020 Develop commercial interior design project documentation

Modification History

Release 1. Supersedes and is not equivalent to MSFID5004 Specify structural elements, systems and services for interior spaces.

Application

This unit describes the skills and knowledge required to produce commercial interior design project documentation using computer-aided design (CAD) programs. Project documentation covers researching, resolving and detailing through drawings, the materials, construction methods and building services associated with retail, hospitality, and workplace interior design projects. Designs may be for the fit-out of entire buildings or for tenancies within larger buildings, new or existing.

This unit applies to interior designers.

Licensing, legislative or certification requirements may apply to this unit and relevant state/territory and local government agencies should be consulted to determine any necessary certification or licensing for undertaking interior decoration and design work. Access to construction sites requires certification of general induction training specified by the National Code of Practice for Induction for Construction Work (ASCC 2007).

Pre-requisite Unit

N/A

Unit Sector

Interior design

Elements and Performance Criteria

Elements	Performance Criteria
<i>Elements describe the essential outcomes.</i>	<i>Performance criteria describe the performance needed to demonstrate achievement of the element.</i>
1. Confirm detailed design requirements	1.1 Confirm documentation requirements through analysis of the design proposal 1.2 Analyse the site and building construction to identify structural and service implications of proposed design 1.3 Identify building classification and review regulatory implications of proposed design

Elements	Performance Criteria
<i>Elements describe the essential outcomes.</i>	<i>Performance criteria describe the performance needed to demonstrate achievement of the element.</i>
	1.4 Identify building services, and implications of proposed design 1.5 Identify and respond to the need for professional advice on design viability 1.6 Identify and plan appropriate digital drawing schedule based on review of required project trades, construction and requirements
2. Research and resolve interior details	2.1 Research methods of construction and assembly for the proposed interior elements 2.2 Research materials, hardware and fixtures appropriate for the scope of the project 2.3 Modify and resolve details to meet requirements and prepare detailed development drawings 2.4 Seek client feedback and agree on any modifications
3. Prepare digital construction documentation	3.1 Develop accurate and fully dimensioned plans, sections and reflected ceiling plans with required annotations 3.2 Develop fully dimensioned and annotated details for material junctions, wall construction, ceiling elements 3.3 Identify services requirements and accurately integrate into documentation 3.4 Include all required information related to substrate, finish, junctions and fixings 3.5 Develop associated accurate, itemised specification notes and schedules in accordance with job requirements 3.6 Seek and incorporate client feedback on any design changes and on detail design development
4. Manage documentation package and quality control	4.1 Maintain current and accurate drawing register 4.2 Develop and implement coding and numbering system for drawings 4.3 Manage drawing amendments in accordance with agreed processes and procedures 4.4 Produce document package in required formats

Foundation Skills

Foundation skills essential to performance are explicit in the performance criteria of this unit of competency.

Unit Mapping Information

No equivalent unit.

Links

Companion Volume implementation guides are found in VETNet -

<https://vetnet.gov.au/Pages/TrainingDocs.aspx?q=0601ab95-583a-4e93-b2d4-cfb27b03ed73>