

## Design 3D Services – General Terms and Conditions – 2025

### 1. Services Provided

- Design 3D Services offers freelance design and engineering consultancy services to clients. All work is undertaken based on the scope agreed upon in writing before commencement.

### 2. Client Responsibilities

- The client must provide all necessary information, documentation, and feedback required for the completion of the project in a timely manner. Delays in providing these materials may result in adjusted timelines.

### 3. Payment Terms

- Invoices will be issued upon completion of agreed milestones or at the end of the project, as applicable.
- Payment is due within 30 calendar days from the date of the invoice ("Net 30" terms).
- Late payments may incur interest at a rate of 5% per month.

### 4. Ownership of Work

- Full ownership of deliverables is transferred to the client upon completion of agreed milestones or at the end of the project, as applicable.
- Until payment is received in full, Design 3D Services retains all rights to the work produced.

### 5. Confidentiality

- Both parties agree to maintain the confidentiality of any proprietary or sensitive information shared during the project.

### 6. Liability

- Design 3D Services is not liable for any damages or losses resulting from the use of deliverables after project completion.
- Any errors or revisions required must be communicated within 14 days of delivery, and Design 3D Services will make reasonable efforts to address them.

### 7. Termination

- Either party may terminate the agreement with written notice. In the event of termination, the client will be invoiced for work completed up to the termination date.

### 8. Insurance

- Design 3D Services maintains a policy of business insurance with appropriate and adequate coverage and limits, to cover any claims for professional indemnity, public and products liability and property - away and in transit and crisis containment.

By engaging Design 3D Services, the client agrees to these terms and conditions.