Architectural Checklist
Design Stage

Form AD/1.2
Comply N.A. Waiver

1. Consider life span of building components

- For external building components such as the facade and roof whether replacement needed for aesthetic face-lift.
  - Interlocking concrete paving ☐ ☐ ☐
  - Others, please specify _____ ☐ ☐ ☐
    _____
    _____

- Durability of building elements should maintain a minimal expected level of performance despite the deteriorating effects of weather or mechanical forces of electrochemical corrosion and biological degeneration. ☐ ☐ ☐

- Any waiver application for the life span of building services may be affected in future maintenance. ☐ ☐ ☐

2 Building serviceability

- Building parts that need maintenance should be easily and safely accessible for inspection, cleaning, painting, oiling, sealing, fastening etc. ☐ ☐ ☐

3 Selection of building components and building materials

- All structural hardwood timber is to be treated with wood preservative and fire retardant material. ☐ ☐ ☐

- All structural hardwood should not have direct contact with water dampness at the ground level. ☐ ☐ ☐

- All metal component such as bolts & nuts, angle brackets must be stainless steel or approved equivalent material. ☐ ☐ ☐

- All steel plates, connection plates etc. must be hot dipped galvanised or approved equivalent material. ☐ ☐ ☐

- The design for the handrail and type of material used should be flexible and allow for future replacement of damaged/defective portion, i.e. hot dipped galvanised mild steel, stainless steel minimum grade 316 hairline finish etc. ☐ ☐ ☐

- The provision of park furniture such as bench, table, litter bin, play structure, railing etc., to take the following factors into considerations :
  - Vandalism ☐ ☐ ☐
  - Durability e.g. wear and tear ☐ ☐ ☐
  - Maintainability/replacement of major components ☐ ☐ ☐

	Comply	N.A.	Waiver
• Environmental factor, e.g. weathering, shrinkage, warping, etc.	☐	☐	☐
• Others, please specify _____ _____ _____	☐	☐	☐
• All items used such as dustbin, bench etc. should be easily available in local market for future replacement/maintenance.	☐	☐	☐
4. Any **Warranty/Guarantee** provided :			
• Water Proofing – 10 years	☐	☐	☐
• Termite Treatment – 5 years	☐	☐	☐
• Aluminium Works – 10 years	☐	☐	☐
• Spray Coating/Polyurethane/Fluorocarbon Painting system – 5 years	☐	☐	☐
• Roofing – 10 years	☐	☐	☐
• Play/Fitness Equipment – 5 years	☐	☐	☐
• Play/Fitness Flooring (EPDM / Rubber Safety Matting) – 5 years	☐	☐	☐
• Others, please specify _____ _____ _____	☐	☐	☐
5. To confirm if structures required URA submission & approval	☐	☐	☐

Consultant's Acknowledgement

I am the Qualified Person appointed under Section 6(3) of the Building Control Act in respect of the above project and declare that all particulars required have been complied with.

Designation : _____

Signature and Date : _____

Architectural Checklist
Contract Documentation/Completion of Project

Form AD/2.2

		Comply	N.A.	Waiver
a)	2 full sets of Architectural As-built Drawings required. Each As-built Drawing to be endorsed by the submission Qualified Person, stamped with the word "As-built Drawings" and date of issue.	☐	☐	☐
b)	1 soft copy in digitised form. The drawings shall be formatted in standard DXF or other approved National Standards for the Construction Industry.	☐	☐	☐
c)	Include a complete list of Sub-contractors/Suppliers including the contact addresses, telephone, fax number, person in-charge etc.	☐	☐	☐
d)	Provide technical data/information /detail drawings for benches, litter bins, heavy duty grating/checker plate cover, bollard, road marker, signage's, play structure, fitness equipment, stainless steel railing, water proofing system, etc.	☐	☐	☐
e)	The Contractor is required to submit the following Form of Warranty/Guarantee if applicable at the Completion stage:			
•	Water Proofing – 10 years	☐	☐	☐
•	Termite Treatment – 5 years	☐	☐	☐
•	Aluminium Works – 10 years	☐	☐	☐
•	Spray Coating/Polyurethane/Fluorocarbon Painting System – 5 years	☐	☐	☐
•	Roofing – 10 years	☐	☐	☐
•	Play/Fitness Equipment – 5 years	☐	☐	☐
•	Play/Fitness Flooring (EPDM / Rubber Safety Matting) – 5 years	☐	☐	☐
•	Others, please specify _____ _____	☐	☐	☐
f).	A copy of the Certificate of Temporary Occupation Permit Statutory Completion issued by BCA if applicable.	☐	☐	☐

Consultant's Acknowledgement

I am the Qualified Person appointed under Section 6(3) of the Building Control Act in respect of the above project and I have supervised the above-mentioned building works and declare that all particulars required have been complied with.

Designation : _____

Signature and Date : _____

Civil & Structural Checklist
Design Stage

Form CS/1.2
Comply N.A. Waiver

1. **To ensure structural safety**

• All structural elements must be endorsed by a Professional Engineer. (Civil/Structural)	☐	☐	☐
• The design and loading requirements for the service tracks shall cater for heavy vehicular access of 20 tones.	☐	☐	☐
• Provided with a proper drainage system including surface run-off drain system and subsoil pipe/geotextile system especially along the tracks to prevent future water ponding on the track surface and side table.	☐	☐	☐
• R. C. kerb to be provided for all asphalt tracks.	☐	☐	☐
• To confirm if structures required BCA submission & approval	☐	☐	☐

2. **Equipment lifecycle cost**

• To provide indicative comprehensive maintenance cost for proposed play/fitness equipment.	☐	☐	☐

Consultant's Acknowledgement

I, the Qualified Person (Professional Engineer) have ensure that the Building Control Regulations (Cap. 29, Rg 5) in respect to the above project and all particulars required for the above proposal have been complied with.

Designation : _____

Signature and Date : _____

Civil & Structural Checklist
Contract Documentation/Completion of Project

Form CS/2.2

		Comply	N.A.	Waiver
a)	Provided a complete list of Contractor/sub-contractor, manufacturer and Suppliers with address, telephone, fax, and person in-charge.	☐	☐	☐
b)	Included the Professional Engineer's endorsement for major structures including foundation/footing for play structures and signboards.	☐	☐	☐
c)	Included endorsement by Qualified Safety Inspectors for all play and fitness equipment installation complying SS 457:1999.	☐	☐	☐
d)	Included endorsement by Licensed Exercise Physiologist for all elderly exercise equipment installation.	☐	☐	☐
e)	Included the following warranty/guarantee in the contract documents if applicable:			
	• Warranty and for play/fitness equipment	☐	☐	☐
	• Option for comprehensive and non-comprehensive maintenance of play/fitness equipment for 5 years	☐	☐	☐
	• Quality Warranty for other park furniture e.g.: litter bin, bench against defect, discolouration, etc.	☐	☐	☐
e)	Provide 2 full sets of As-built Drawings for Civil & Structural works including the site plan and detail structural drawings. Each as built drawing to be endorsed by the submission Professional Engineer (Civil/Structural), stamped with the word "As-built Drawings" and date of issue.	☐	☐	☐
f)	A copy of Form BEV/C1 - The Professional Engineer's Certificate of Supervision of Piling Works, if applicable.	☐	☐	☐
g)	A copy of Form BC/BC - The Builder's Certificate of Completion of the Building Works, if applicable.	☐	☐	☐
h)	A copy of Form BEV/C2 - The Professional Engineer's Certificate of Supervision of Structural Works	☐	☐	☐
i)	A copy of Form BEV/C3 - Submission of 'As-built Drawings/Calculations/ Report and Supervision Certificate'.	☐	☐	☐

Consultant's Acknowledgement

I, the Qualified Person (Professional Engineer) have inspected the above works and all particulars required for the above proposal have been complied with.

Designation : _____

Signature and Date : _____

Mechanical & Electrical Services Checklist

Form M & E/1.2

A. Design Stage

		Comply	N.A.	Waiver
1.	Recommended average lux level requirement are as follows:			
	a. Footpath (Ave 5 lux)	☐	☐	☐
	b. Playground, Basketball/Badminton court (Ave of 20 lux with the darkest spot of minimum 6 lux)	☐	☐	☐
	c. PCN (Ave 7.5 lux, Minimum 3 lux)	☐	☐	☐
	d. Conflict areas / Attention zone (Ave 10 lux, Minimum 3 lux)	☐	☐	☐
	e. Open carpark / Shelters / Amphitheatre (Ave 10 lux)	☐	☐	☐
	f. Footbridge/Boardwalk (Ave 20 lux)	☐	☐	☐
	g. Toilet (Average 300 lux)	☐	☐	☐
	h. Others to comply with relevant B.S/S.S Codes of Practice	☐	☐	☐
2.	Submit specification, lighting design calculation for the lighting scheme, showing the average illuminance, uniformity ratio and glare parameters with utilisation factor of proposed light fittings.	☐	☐	☐
3.	Separate circuit shall be designed for buried lights and spotlights from elevated lights.	☐	☐	☐
4.	Avoid use of bollard fittings, spotlights, step lights and buried fittings.	☐	☐	☐
5.	Lightings shall be looped in series and alternating circuits.	☐	☐	☐
6.	Provision of lightning protection system in accordance with SS 555 and BCA's requirement	☐	☐	☐
7.	At barbecue pits, 2 lamp poles shall be provided unless there are substantial spill over lights from other sources. The 2 lamp poles shall be supplied from different circuits.	☐	☐	☐

Consultant's Acknowledgement

I, the Qualified Person (Professional Engineer) have ensured that the Building Control Regulations (Cap. 29, Rg 5) in respect to the above project and all particulars required for the above proposal have been complied with.

Designation : _____

Signature and Date : _____

B. Installation Requirements

			Comply	N.A.	Waiver
1.	**Light Fittings**				
	a.	Vandal resistant type with minimum IK08 protection. To indicate the impact strength.	☐	☐	☐
	b.	Ultraviolet (UV) stabilised.	☐	☐	☐
	c.	Easily available from local supplier at all times for next 5 years.	☐	☐	☐
	d.	Use energy efficiency lamps / LEDs.	☐	☐	☐
	e.	IP65 for all outdoor fittings and IP 68 for submersible fittings.	☐	☐	☐
	f.	Avoid use of step lights. Use poles to light up step.	☐	☐	☐
	g.	Avoid use of bollard lights unless a dark ambience is desired and the average lighting level of min. 5 lux is not required. Submit footing design for the prevention of vandalism.	☐	☐	☐
	h.	For pole top lanterns, select only from the list of approved lanterns model.	☐	☐	☐
	i.	Avoid use of buried uplighters unless it is necessary. If uplighters have to be installed use only LED type uplighters.	☐	☐	☐
	j.	LED fitting and driver are integral from OEM and not retrofitted	☐	☐	☐
	k.	LED are homogenous and not flickering	☐	☐	☐
	l.	LED specification such as wattage and colour temperature are provided.	☐	☐	☐
	m.	Light fittings shall be of same wattage in each circuit.	☐	☐	☐
2.	**Poles**				
	a.	Easily accessible door with Allen key door.	☐	☐	☐
	b.	The door (flushed with pole finishing) shall be 500mm above ground.	☐	☐	☐
	c.	Pole should be installed at least 0.3m away from footpath and 3.5m away from park chair, trees and hedges.	☐	☐	☐
	d.	Avoid installation of pole on sand, waterlogged and soft ground.	☐	☐	☐
	e.	Pole shall be hot-dipped galvanised and shall be powder coated comply with ASTM D3451 and 10 years warranty. Do not use aluminium pole. Pole height to be 3.5m above ground.	☐	☐	☐

		Comply	N.A.	Waiver
f.	Earthing electrode/point to be provided and linked at the last pole of each circuit.	☐	☐	☐
g.	Cable gland to be provided for cable termination in the pole.	☐	☐	☐
h.	Cable entrance sealed to prevent insects ingress.	☐	☐	☐
i.	To provide labelling on the lamp poles at standardise height of 2m above ground level or 500mm below light fitting and wording size of 6mm x 19mm x 34mm retro-reflective sticker. The numbering should be in running sequence from first pole to the last pole.	☐	☐	☐
j.	Lamp pole thickness should be at least 2.5mm thick with base protective coating.	☐	☐	☐
k.	Lamp poles door cover is to be secured to the pole body using approved hinge method.	☐	☐	☐
l.	Lamp poles shall be flanged mounted at least 50mm above ground with footing designed and endorse by P.E. The pole base plate, bolts and nuts are to be concealed by a layer of cement copping.	☐	☐	☐
m.	Size of the J bolt shall be minimum M16 diameter or Professional Engineer calculation whichever higher.	☐	☐	☐

3. **Earthing Arrangement**

a.	Earth electrodes complete with precast concrete inspection pit fitted with heavy duty stainless steel removable cover must be provided and connected in ring to:	☐	☐	☐
	i. Main earthing terminal in OG Box/Distribution Board			
	ii. Earthing terminal in last pole of each circuit.			
b.	Earth point/pit to be labelled in accordance with Code of Practice requirements.	☐	☐	☐
c.	Lightning down conductors for the copper tape from the bi-metallic connector to the earth chamber to be concealed in cement. Where the down conductor is on the surface of wooden structure, the tape to be enclosed in uPVC pipes (50mm dia) up to a level not within hand reach, filled with cement.	☐	☐	☐

4. **OG Box**

		Comply	N.A.	Waiver
	The OG box shall be:			
a.	Cabinet shall be made of aluminium mounted on concrete plinth.	☐	☐	☐
b.	Provided with 30% space factor for future expansion/addition. Additional compartment shall also be provided to house the fault reporting system. Separate DB is required for circuits other than the lighting circuit.	☐	☐	☐
c.	Weatherproof (at least IP55) free from condensation with cable entrance sealed to prevent insect ingress.	☐	☐	☐
d.	Provided with single/double leave doors complete with locks as follows:			
	i. Brass type 'ABLOY' cam lock complying with universal specification, Model No.: CL 104C – NP Series under PUB master key 911047, complete with straight or offset cam and 90◦ cam turn with key removable in locked position only.	☐	☐	☐
	ii. Heavy duty brass padlocks 'ABLOY' Model No.: PL 320C/20-NP series under PUB MK 911047 system	☐	☐	☐
e.	To provide with viewing panel to read utility meter inside the box. The opening shall be covered with laminated/tampered glass material of high impact resistance, in accordance with SP Group's approved meter board requirement.	☐	☐	☐
f.	Sited in a non-conspicuous and easily accessible when carrying out maintenance.	☐	☐	☐
g.	Label all MCB, RCCB, spare MCB and contactor in DB in accordance to endorsed SLD.	☐	☐	☐
h.	To provide with laminated single line diagram with LEW's endorsement display at interior of OG Box's door.	☐	☐	☐
i.	OG Box foundation should be able to withstand pushing and soil erosion.	☐	☐	☐
j.	To provide programmable digital timer with seasonal timing as specified in the contract.	☐	☐	☐
k.	To paint the OG Box with colour code No. PR12/20164/CW2.	☐	☐	☐
l.	Each lighting circuits shall be protected by RCCB and should not have more than 10 light fittings in each circuit. RCCB shall have integrated surge protection characteristic complying to SS97	☐	☐	☐

		Comply	N.A.	Waiver
m.	The internal base of OG boxes is to be filled with sand up to the ground levels.	☐	☐	☐
n.	Outgoing final sub circuit in OG boxes shall only supply to outdoor park lighting system, it shall not be used to supply building lightings, etc. Where building (e.g toilet) tapped supply from OG boxes, it shall be through a separate sub mains circuit/DB.	☐	☐	☐
o.	The maximum number of lighting point for an OG box shall not exceed 100 nos.	☐	☐	☐
p.	OG boxes shall adhere to any one of the designs as depicted in Appendixes. For OG boxes that falls outside these ranges, the design principles shall be adhered to.	☐	☐	☐
q.	To follow the naming and labelling of convention for OG boxes, lamp poles circuit.	☐	☐	☐
r.	Single line diagrams/as-built drawings shall be duly endorsed by LEW of appropriate class.	☐	☐	☐

5. **Cables**

a.	Type and size of cable shall be in accordance with Singapore Standards Code of Practice SS638 or SS650.	☐	☐	☐
b.	If the PVC conduit is used and concealed, it must be embedded at least 50mm from the surface	☐	☐	☐
c.	Armoured cables shall be used and buried 700mm below the finished ground level.	☐	☐	☐
d.	Approved PVC cable protection slabs shall be laid along the entire length of the cable route. (Yellow tiles to warn other contractors carrying out excavation.)	☐	☐	☐
e.	150mm diameter ducts (encased in approved grade of concrete) must be provided under footpaths and concreted areas for all cable crossings. Provision of 30% spare capacity to cater for future usage.	☐	☐	☐
f.	Joints, tee joints and exposed cables are prohibited. All life metal parts shall not be exposed and coated with epoxy to prevent accidental tripping due to insect ingress.	☐	☐	☐
g.	Fully enclosed cable termination unit c/w HRC fuse shall be used for cable termination within the pole.	☐	☐	☐
h.	Connection between underground and lantern cable should be through street lighting enclose cut out unit.	☐	☐	☐

6.	**Distribution Box**	**Comply**	**N.A.**	**Waiver**
a.	Distribution Box within the building should be located at the common area that is accessible.	☐	☐	☐

Consultant's Acknowledgement

I, the Qualified Person (Professional Engineer) have ensured that the Building Control Regulations (Cap. 29, Rg 5) in respect to the above project and all particulars required for the above proposal have been complied with.

Designation : _____

Signature and Date : _____

C. Contract Documentation/Completion of Project — Form M & E/2.2

			Comply	N.A.	Waiver
1.	**As-Built Drawings**				
a.	The drawings must include the following details:				
	i.	Location Plan.	☐	☐	☐
	ii.	Site Layout Plan. The plan shall include:	☐	☐	☐
		(1) The exact cable routes and cable sizes.	☐	☐	☐
		(2) The cable ducts location and sizes.	☐	☐	☐
		(3) The location of OG Box/ Distribution Box.	☐	☐	☐
		(4) The earthing cable routes and location of earthing inspection pits.	☐	☐	☐
		(5) The position of light fittings.	☐	☐	☐
		(6) Lightning Protection System (LPS) layout plan (Complied with SS 555).	☐	☐	☐
	iii.	LEW endorsed Single Line Diagram.	☐	☐	☐
	iv.	OG Box/ Distribution Board Layout Plan & Installation Details.	☐	☐	☐
	v.	Lamp Poles Installation Details.	☐	☐	☐
b.	For 3 phase circuit installation, individual lamp posts must be coloured and labelled accordingly (e.g. L1, L2, L3).		☐	☐	☐
c.	The number of light fittings and their designated identification number connected to each circuit must be indicated in the single line diagram.		☐	☐	☐
d.	All drawings submitted must be of the same standard size.		☐	☐	☐
2.	**Light Fittings**				
	The following details of light fittings shall be submitted.				
a.	Type of fitting (Make and Model No.) and lamp wattage with original catalogue attached.		☐	☐	☐
b.	Cost of fitting.		☐	☐	☐
c.	Manufacturer's Name.		☐	☐	☐
d.	The name, address, and telephone number of local supplier.		☐	☐	☐

		Comply	N.A.	Waiver
e.	Scale drawing.	☐	☐	☐
f.	Photometric data of the fittings.	☐	☐	☐

3. OG Box/ Distribution Board

The following details of OG Box/DB shall be provided: -

a.	Manufacturer's name.	☐	☐	☐
b.	The name, address, and telephone number of local agent.	☐	☐	☐
c.	One copy of single line diagram, in A3 or A4 size shall be laminated in plastic and fixed on to the inside of OG Box's door.	☐	☐	☐
d.	Scale drawing.	☐	☐	☐

4. Electrical installation Test Report from SP Services Ltd

a.	Certificate of Compliance (CoC)	☐	☐	☐
b.	Test Report from SP Services Ltd	☐	☐	☐
c.	EMA Electrical Installation Licence	☐	☐	☐

5.	Utilities Account Opening Letter from SP Services	☐	☐	☐

6. Test Results

The test results must include the following in compliance with the SS638, SS650, SS 555, SS553 or the relevant Code of Practices.

Electrical Installation

a.	Insulation resistance readings of all out-going circuits.	☐	☐	☐
b.	Insulation resistance readings of cables from OG boxes to all lamp poles.	☐	☐	☐
c.	Polarity test results for all lighting, power, and isolator circuits.	☐	☐	☐
d.	Residual Current Circuit Breakers (RCCB) test readings (i.e. tripping current and timing reading)	☐	☐	☐
e.	Earth Fault Loop Impedance reading for all circuits	☐	☐	☐
f.	Electrical Earth electrode resistance readings.	☐	☐	☐
g.	Over Current and Earth fault current setting.	☐	☐	☐

		Comply	N.A.	Waiver
	Lighting Protection System			
	a. PE's Certificate of Supervision of Lightning Protection System Form BPD CSC03	☐	☐	☐
	b. Electrical Earth electrode resistance readings.	☐	☐	☐
	ACMV			
	a. BPD CSC05 Certificate of Supervision of ACMV System.	☐	☐	☐
7.	The Contractor should submit Attachment A together with a copy of Certificate of Compliance (CoC) when the project is ready for inspection at substantial completion of project.	☐	☐	☐
8.	After the initial inspection, the Contractor is required to follow up on the 'Defects list' and arrange for final inspection within 1 month form the initial inspection.	☐	☐	☐
9.	The Operation & Maintenance Manual shall comprise of all items listed in this guideline. This manual should be compiled in ring file and include the following details: -	☐	☐	☐
	a. Name of the project.	☐	☐	☐
	b. Name and address of consultant (QP/PE/LEW).	☐	☐	☐
	c. Date of completion and handing over.	☐	☐	☐
	e. 2 sets of Operation and Maintenance Manual to be submitted within 1 month from certified Substantial Completion.	☐	☐	☐
10.	**Site Photograph** All the relevant site progress photograph fitted on A4 size paper. The following contents to be included: -			
	i. OG Box or distribution box (internal or external view).	☐	☐	☐
	ii. Lamp poles and type of lantern/lamp fitting.	☐	☐	☐
	iii. Name of signboard (park/open space/playground).	☐	☐	☐
	iv. Cable duct construction and underground cable layout.	☐	☐	☐
	v. Lamp poles foundation erection.	☐	☐	☐
11.	Provide 2 full sets of As-built Drawings for the cable routing, circuit wiring, earthing, lamp post installation details, luminance level for each area achieved and indicated in the overall layout plan. Each as-built drawing to be endorsed by the submission Consultant Professional Engineer(M&E), stamped with "As-built Drawings" and date of issue.	☐	☐	☐

		Comply	N.A.	Waiver
12.	1 soft copy in digitised format. The drawings shall be formatted in standard DXF or other approved National Standards for the Construction Industry.	☐	☐	☐
13.	Provide all M & E catalogues and technical schedules for the weather-proof junction box, MCB, RCCB, fuse, cable, lamp, light fitting and other accessories installed. (Country of origin, manufacturer and supplier name should be included in the technical schedule).	☐	☐	☐

Consultant's Acknowledgement

I, the Qualified Person (Professional Engineer) have inspected the above project and all particulars required for the above proposal have been complied with.

License No. : _____

Company address : _____

_____

Signature and Date : _____

Glass Door Design Checklist

e.g. Frameless glass door

e.g. Framed glass door

1. **Glass door**

		Comply	N.A.	Waiver
a.	Glazed with tempered glass	☐	☐	☐
b.	Glazed with heat strengthened glass	☐	☐	☐
c.	Glazed with Laminated glass	☐	☐	☐
d.	To comply with Singapore Standard SS341:2001 Specification for Safety Glazing Materials for Use in Buildings	☐	☐	☐
e.	To install safety protection film to prevent spontaneous breakage	☐	☐	☐
f.	Glass panel evenly sealed with gasket	☐	☐	☐
g.	Thinkness of glass panel to be recommended by Professional Engineer	☐	☐	☐
h.	Door installation method must be proposed and endorsed by Professional Engineer	☐	☐	☐

2. Glass door fixtures, fittings & accessories

		Comply	N.A.	Waiver
a.	Connection such as hinges, screws, rivets latches, flush bolts should be stainless steel grade 304 or equivalent	☐	☐	☐
b.	The number and type of hinges used must be proposed by door specialist depending on the door design	☐	☐	☐
c.	Ironmongery should be secured and operated smoothly	☐	☐	☐
d.	Lockset, latches, EM lock and etc should be good fit	☐	☐	☐
e.	To install stoppers at the bottom / top of the door	☐	☐	☐
f.	The selection of door closer must be compatible with the type of door	☐	☐	☐

3. The Contractor is required to submit the following Form of Warranty/Guarantee/ Certification if applicable at the Completion stage

		Comply	N.A.	Waiver
a.	Safety Protection Film - Comprehensive warranty up to 10 years	☐	☐	☐
b.	Test certificate for fire-rated glass door (impact test): BS 6206 or AS 2208 or EN12600	☐	☐	☐
c.	Testing and certification for classification of glass type	☐	☐	☐

Consultant's Acknowledgement

I, the Qualified Person (Professional Engineer) have inspected the above project and all particulars required for the above proposal have been complied with.

License No. : _____

Company address : _____

_____

Signature and Date : _____
