Our Ref:

24 May 2011

SP Services Ltd
111 Somerset Road #06-05
Singapore Power Building
Singapore 238164

Attention: Manager (Supply)

Dear Sirs

PROPOSED SHOWFLAT CUM SALES GALLERY AT BEDOK RESERVOIR ROAD
APPLICATION FOR CONNECTION TO POWERGRID TRANSMISSION SYSTEM

We are pleased to submit herewith the "APPLICATION FORM FOR CONNECTION TO TRANSMISSION SYSTEM" form, together with copies of the site plan and location plan, indicating the proposed customer's intake connection point, for your approval.

We trust the enclosed documents are in order and look forward to receive your early reply.

Please contact Ms Lim Chai Hoon at DID 6375 8938 or the undersigned at DID 6375 8933, if you require any clarification.

Yours faithfully
ALPHA CONSULTING ENGINEERS PTE LTD

LOH FOOK YUEN

cc United Venture Development Pte Ltd - Mr Ee Choh Teck] w/o
cc Ong & Ong Pte Ltd – Mr Fan Wyman] enc

enc

LCY/na

For official use only	
Application Number. :	
Date Received :	

APPLICATION FORM FOR CONNECTION TO THE TRANSMISSION SYSTEM

To: SP Services Ltd
111 Somerset Road #01-10
Singapore 238164

PART 1 APPLICANT'S DETAILS

All connections with Distributed Generation (e.g. PV system) are required to submit this application.

I request you to provide/upgrade the load connection service to my premises as given in Part 2 by my Licensed Electrical Worker undertaking the project

Name of Company/Applicant* : United Venture Development Pte Ltd ROC/NRIC No.: 201017838W

Department/Sub-BU: -
(Only applicable for Ministries & Statutory Boards for eInvoice through AGD)

Name of Authorised Person & Designation* : KWAN WENG FONG, SENIOR GENERAL MANAGER

Forwarding Address: 101 THOMSON ROAD #33-00 UNITED SQ. Postal Code: Singapore 307591

Tel: 63505183 Fax: 6352 9822 Mobile Phone: Pager:

Email: kwan.wengfoon@uol.com.sg Signature of Applicant: Date:

PART 2 INSTALLATION DETAILS – (To be completed by LEW)

Project Description: Temporary showflat cum sales office

Site Address: Lot 07163X and 07165C MK 28 Bedok Reservoir Road Postal Code: Singapore -

Utility Account No (existing): - Existing Approved Load: - KVA/kW*

Any previous Consultation? ~~Yes~~ / No* If Yes, please provide Consultation No : -

TYPE OF CONNECTION (Please tick appropriate boxes)

☐ New Connection ☑ Temporary Connection ☐ Replacement of switchboard (no load upgrading) [same / different switchroom *]

☐ New Connection with Distributed Generation (Please specify):

☐ Existing Connection with Distributed Generation (Please specify):

☐ Upgrading the existing connection point ☐ Change of intake connection point (involving new switchroom) ☐ Re-energise existing connection

☐ Others (Please specify):

TYPE OF DEVELOPMENT (Please tick appropriate boxes)

☐ Industrial ☐ Commercial ☐ Residential ☐ Renewable Energy

☑ Others (Please Specify) : Temporary showflat cum sales office

Type of Business Activity (Brief Description) : Voltage Dip Sensitive? ~~Yes~~ / No*

LOAD REQUIREMENT (One intake connection point per premises)

Total load requirement (to include existing load, if any)

☐ 30A/60A/100A* 230V single-phase

☐ 30A/60A/100A* 400V three-phase

☑ 208 kVA at 400V three-phase

☐ 22kV (min 1,700kW for 2 HV services, min 12,751kW for 4 HV services)

☐ 66kV/230kV* (min 25.5MW for 66kV,min 85MW for 230kV)

SINGLE USER PREMISES (HIGH TENSION / EXTRA HIGH TENSION)

Total Contracted Capacity of _____ kW at _____ kV via _____ service cable(s).

Initial Contracted Capacity of _____ kW (shall not be less than ¼ of the Contracted Capacity) for _____ months
(not exceeding 12 months)

MULTI-TENANTED/MULTI-TENANTED MASTER-SUB PREMISES (HIGH TENSION / EXTRA HIGH TENSION)

Total Contracted Capacity of _____ kW at _____ kV via _____ service cable(s).

Landlord's Contracted Capacity (minimum 1,700kW): _____ kW

Initial Landlord's Contracted Capacity: _____ kW (shall not be less than ¼ of the Landlord's Contracted Capacity) for _____ months (not exceeding 12 months)

Target date of Energisation : ____ / September / 2011 **Estimated ultimate load** 208 kVA/~~kW~~*

(Please refer to expected lead time in handbook. For service costing job, supply will normally be available 4 to 6 weeks from the date customer switchboard/meterboard and cable entry pipes of your premises is ready to receive the service able. For major work where substation is involved, you shall handover the substation building 10 weeks before the target date of energisation).

TYPE OF PREMISES (Please tick the appropriate box)

☑ Single user premises ☐ Multi-tenanted premises ☐ Multi-tenanted Master-sub premises
Estimated Landlord Load _____ kVA/kW*

For multi-tenanted installation with the exception of HDB residential installation, the metering scheme shall be designed as Master/Sub-metering scheme.

TYPE OF METERING SCHEME

Please specify the metering scheme: Master / ~~Normal~~*
(For master metering scheme, the common services load must be at least 10% of the total load for the premises.)

Any change in metering scheme? Yes / No*. If yes, please specify _____

TO BE COMPLETED FOR INSTALLATION EXCEEDING 45kVA

Total Land Area : 45,622 m^2 Gross Floor Area : 1,134 m^2

PLANS AND DETAILS (Mandatory)

☑ 2 copies of Architect's site and location plan
☐ Substation Land Ownership: SLA / URA / HDB / JTC / Private / Others*, please specify: _____
☐ 2 copies of plan showing proposed customer's intake connection point and the existing intake point (if applicable)
☐ Details of the type, floor area & designed load of individual premises for multi-metered premises
☐ 1 copy of Fault Level Report (distributed generation and applicants with large motors only)

PART 3 LEW DETAILS

I confirm that the above information is correct and agree to advise SP Services should there be subsequent changes.

Name of Authorised LEW : LOH FOOK YUEN Licence Number : 9/20315

Registered Forwarding address ALPHA CONSULTING ENGINEERS PTE LTD, 2 ALEXANDRA ROAD, #03-03, DELTA HOUSE

Postal Code: Singapore 159919

Tel: 6276 2228 Fax : 6276 9929 Mobile phone: - Pager: -

Email : ace@alpha.com.sg

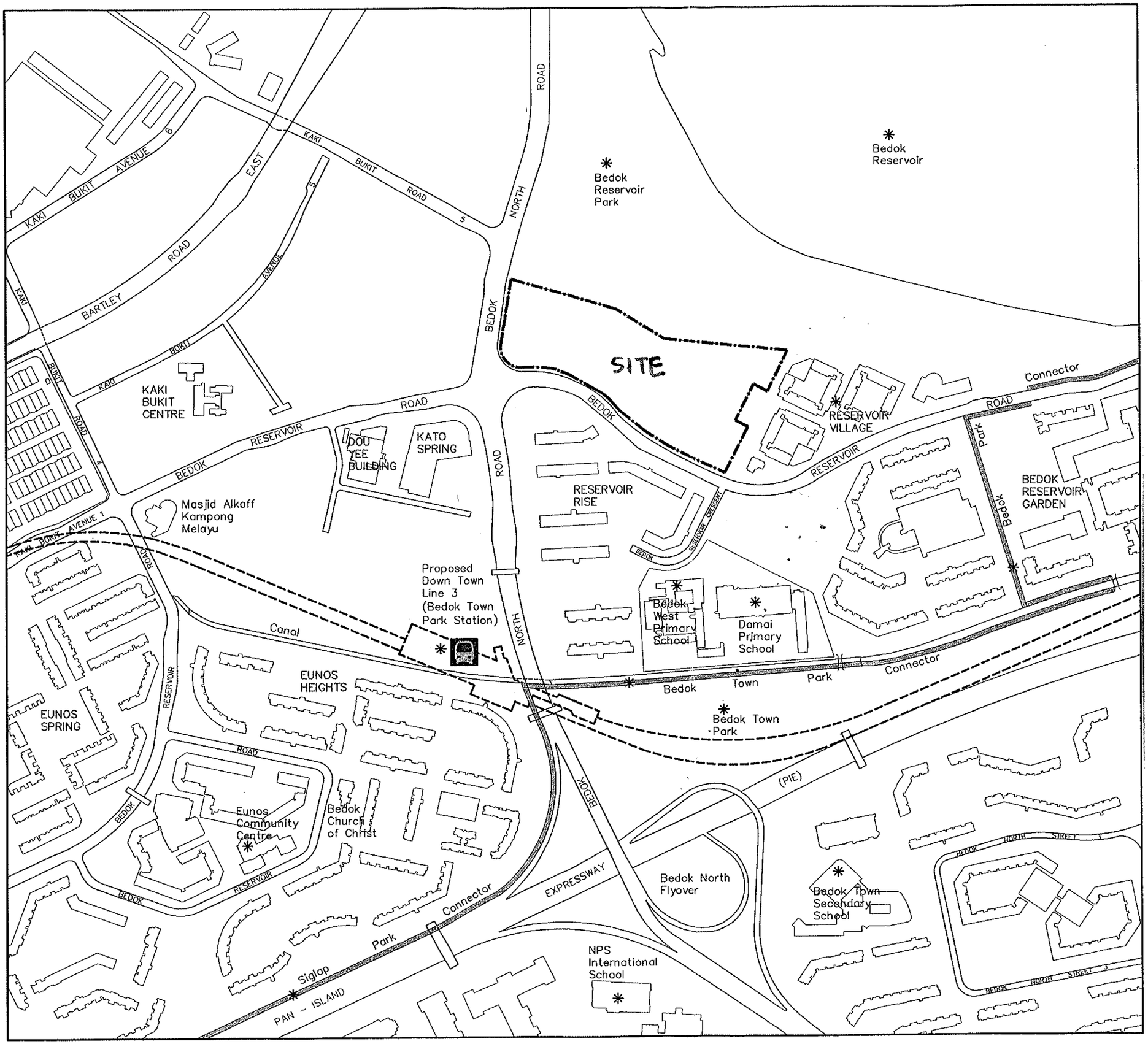
LICENSED ELECTRICAL WORKER
LOH FOOK YUEN
9/20315

Signature of Authorised LEW : _____ Date : 24 May 2011

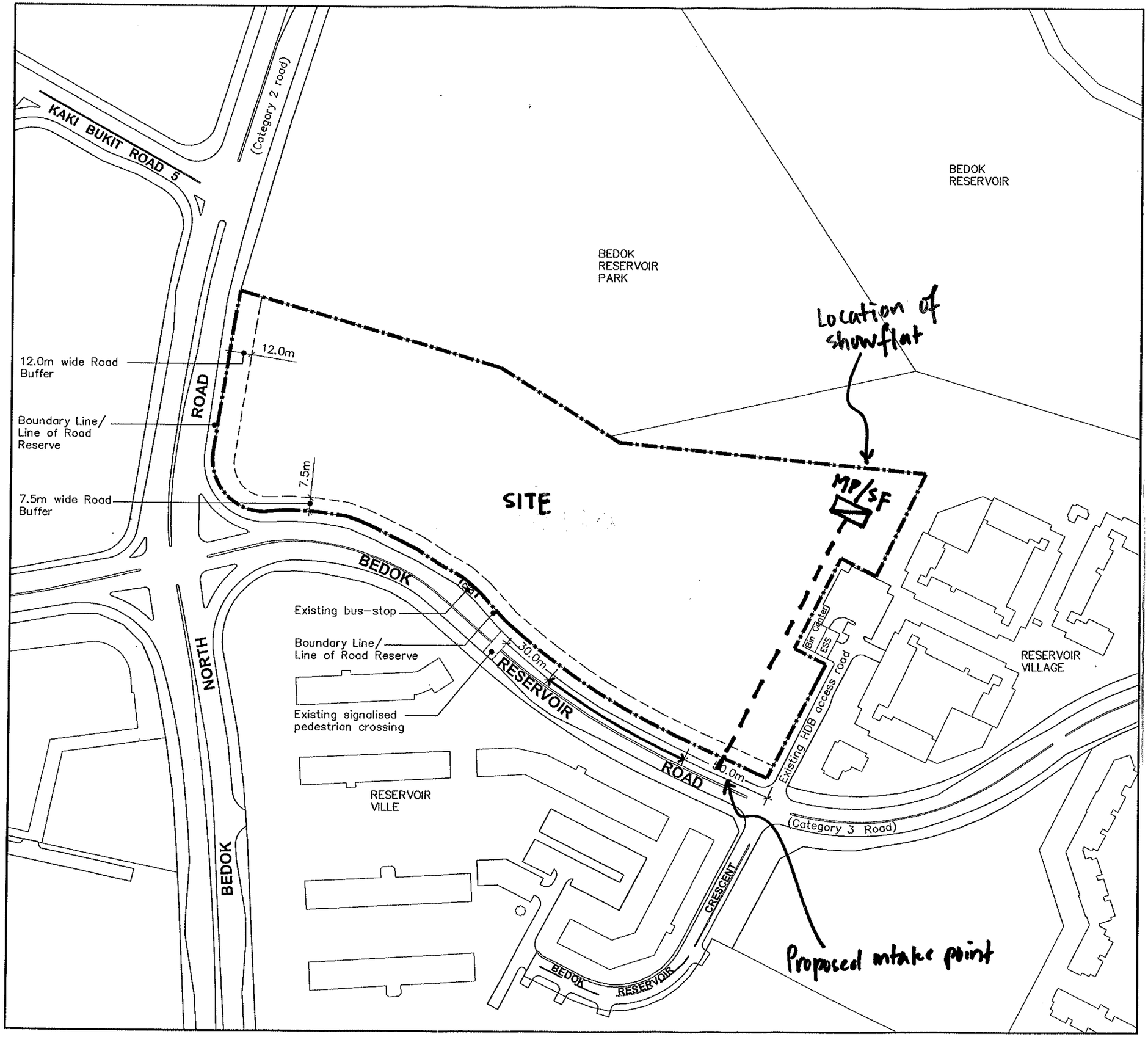
PART 4 QUALIFIED ELECTRICAL CONTRACTOR (QEC) DETAILS (if applicable)

Name of Authorised QEC: _____ Licence Number : _____

* Delete where not applicable



LOCATION PLAN
(NTS)



LOCATION PLAN
(NTS)