

Please provide the following general information on your planned parking system

Please send by fax to: +49 7841 704-190
or send by e-mail to: info@stopa.com

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We know from experience that documents, data sheets and written instructions cannot be a substitute for an informal discussion. We offer you this service based on our cross-system checklist. It is free of charge, and there is no obligation.

Contact:

Your address:

Email address:

Project name / location: /

Use

for the public

closed group of users

mixed

Building situation

- A. Free-standing, above ground, planned for a total of parking spaces
- B. Free-standing, mixed above ground and underground, planned for a total of parking spaces
- C. Structure integrated in the building, with a total of parking spaces

Land area

An area ofm (length) xm (width) is available for the parking system.

Traffic volume

We anticipate that approx. vehicles will enter and leave per hour.

Re A.

Free-standing above-ground structure

Are there restrictions on the building height?	yes	no
Max. possible building height?m	
Are there regulations pertaining to the façade design?	yes	no
Must special conditions be taken into account?	yes	no

Remarks

Re B.
Free-standing mixed above-ground and underground structure

Max. possible building height?m	
Max. possible building depth?m	
Is the underground part designed as a shaft with shear walls?	yes	no
Is the underground part designed as a shaft with shear walls and intermediate slabs?	yes	no
Are there regulations pertaining to the façade design in the part above ground?	yes	no
Must special conditions be taken into account?	yes	no

Remarks

Re C.
Structure integrated in the building

C.1 Above-ground structure only?

Max. possible building height?m	
Is the underground part designed as a shaft with shear walls?	yes	no
Is the underground part designed as a shaft with shear walls and intermediate slabs?	yes	no

C.2 Underground structure only?

Max. possible building depth?m	
Is the underground structure designed as a shaft with shear walls?	yes	no
Is the underground structure designed as a shaft with shear walls and intermediate slabs?	yes	no

C.3. Mixed above-ground and underground structure?

Max. possible building height?m	
Max. possible building depth?m	
Is the underground part designed as a shaft with shear walls?	yes	no
Is the underground part designed as a shaft with shear walls and intermediate slabs?	yes	no

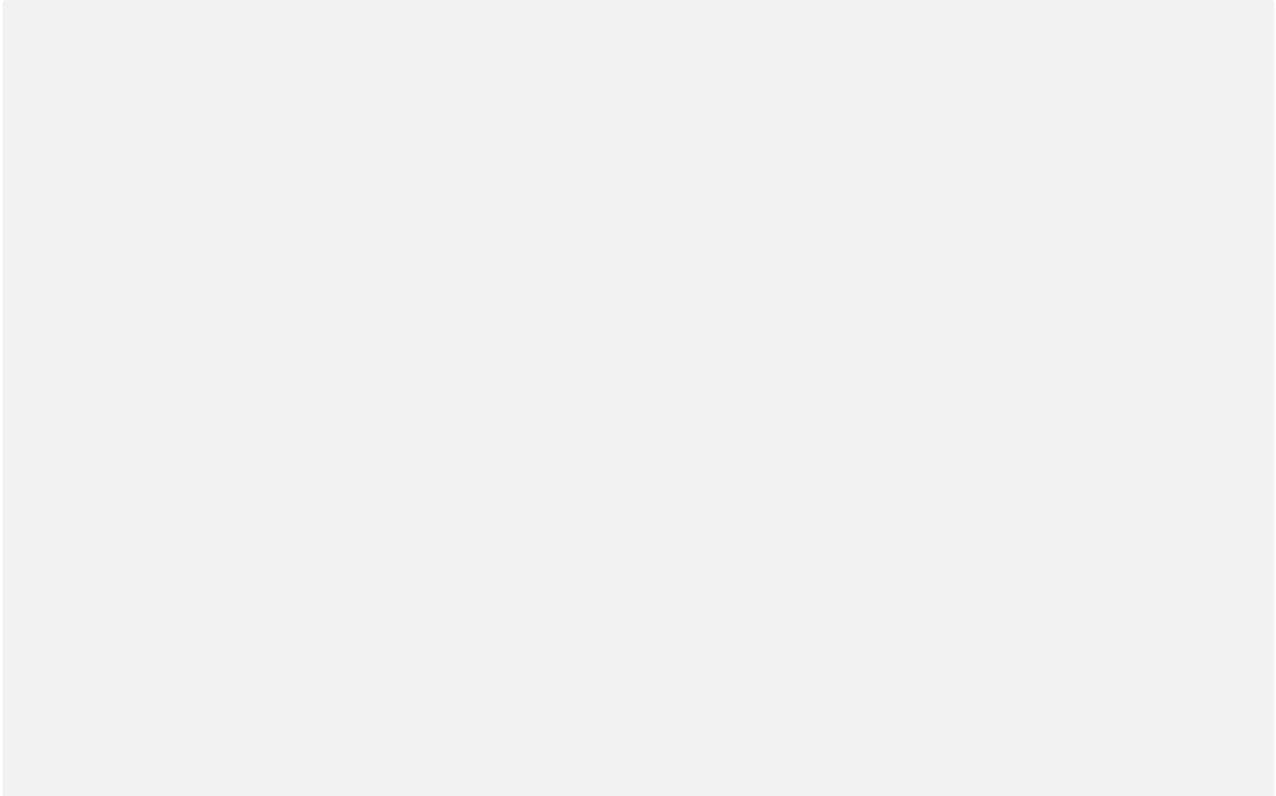
Remarks

Your sketch?

Access situation

Building situation

If you are sending this by fax, put your sketch here. If you are sending a PDF file, please attach digital sketches, plans, CAD data, etc.



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