help

Anja C. Frese

COLLABORATORS

	TITLE : help		
ACTION	*NAME*	*DATE*	*SIGNATURE*
WRITTEN BY	Anja C. Frese	July 19, 2024	

REVISION HISTORY

NUMBER	DATE	DESCRIPTION	NAME

Contents

Chapter 1

help

1.1   CYCAS DEMO Help - Contents

```
C O N T E N T S
```

This is a brief summary of the CYCAS online-help. It is
not intended to give detailed explanations of each and
every area of this very powerful program. Once you have
grasped the basics, you may want to try out some of the
functions not covered here.

CYCAS is used in a step by step, point by point mode of
operation which gives you total control over every
detail. We urge you to try the simple   examples
"Triangle", "Square" and "Garage" in order to illustrate
this philosophy. The examples are designed to briefly
demonstrate the input of drawing elements in CYCAS.

For those of you who want a "play" first, try drawing
some walls walls (main menu "Wall", function list (below
main menu) "Wall" option). Then hit the main menu option
"3D" and change the view via the arrow buttons. Return
to the plan view and add some openings (windows, doors)
by using the mouse to indicate their required position.
Ok, now read these bits :-).

 CYCAS Screen   Modifying the CYCAS screen.

 User Interface   About the CYCAS user interface.

 Triangle   Example: Drawing a triangle.

 Square   Example: Drawing a square.

 Garage   Example: Drawing a garage.

Some brief information about the user interface:

Edit   Selecting and editing elements.

Function Lists Brief overview of the functions.

Layers   About the layers.

This short help guide is designed to give an impression
of the CYCAS user interface and the method of working
with it.

Very special thanks to Graham Green, to correct and
"turn around" some texts and phrases of this english
demo guide. By the way, he was the one who added all
those nice smilies :-).

Dipl.-Ing. Anja C. Frese, in August 1998.