DC-SOFTWARE

✓ reliable
✓ innovative
✓ competent

_____

✓ DC-Software

KIIP Sofia
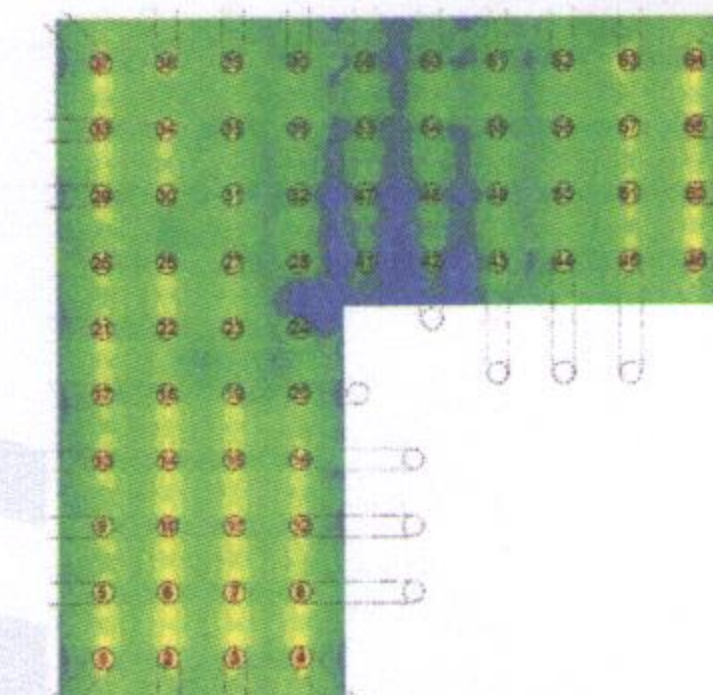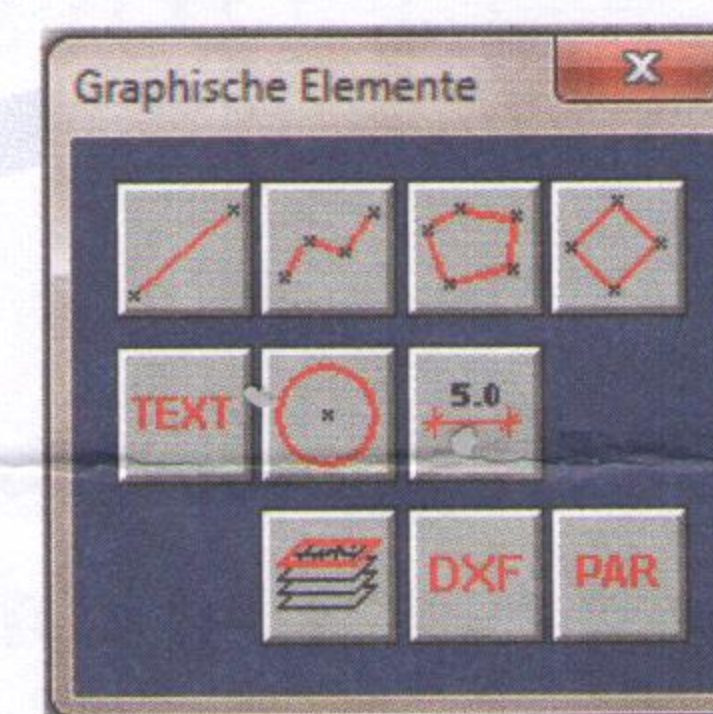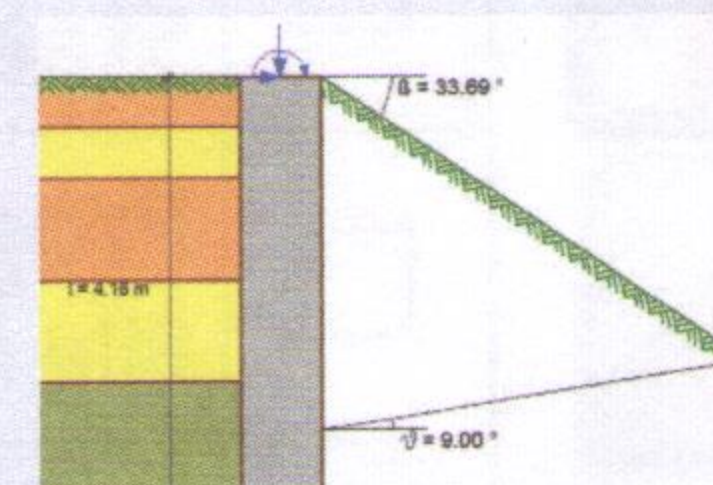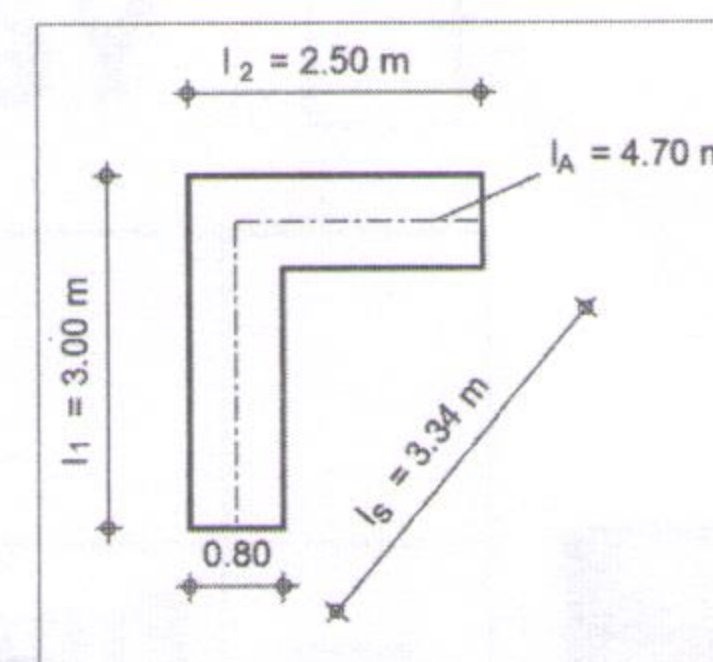Blvd. Hristo Smirnenski, 1
1164 SOFIA
BULGARIEN

München, 04/12/2017

Dear Sirs,

Santa Claus presents:

- **DC-Lamella 2.0**: now with **corner panels** acc. to Triantafyllidis

- **DC-Pile/Npw**: addition to the program **DC-Pile** for the analysis of piles in slopes, e.g. for noise protection walls, acc. to **ZTV-Lsw 06** / approach by Vogt

- **DC-Pit and DC-Underpinning**: analysis with **earthquake loads** available acc. to **Eurocode 8-5** / Mononobe-Okabe

- **DC-Foundation**: **graphics functions** for drawing and labeling in system and result graphics, import of **DXF files** as a background for the input

- **DC-Pilegroup**: analysis of a **slab with elastic bedding** without piles, output of the req. reinforcement with numbers, **verification against punching** at the pile head

- **DC-Pit**: design of diaphragm walls with **steel bars + ComBAR**, Implementation of a **time step method** for the consideration of **time-dependent deformation of supports** (e.g. supporting reinforced-concrete floors with **creep and shrinkage** deformations) for every construction stage.

(Dr. Eng. Armin Doster)   (Dipl. Eng. Axel Christmann)

*** Informations – Demo versions – Shop – visit us at www.dc-software.com ***