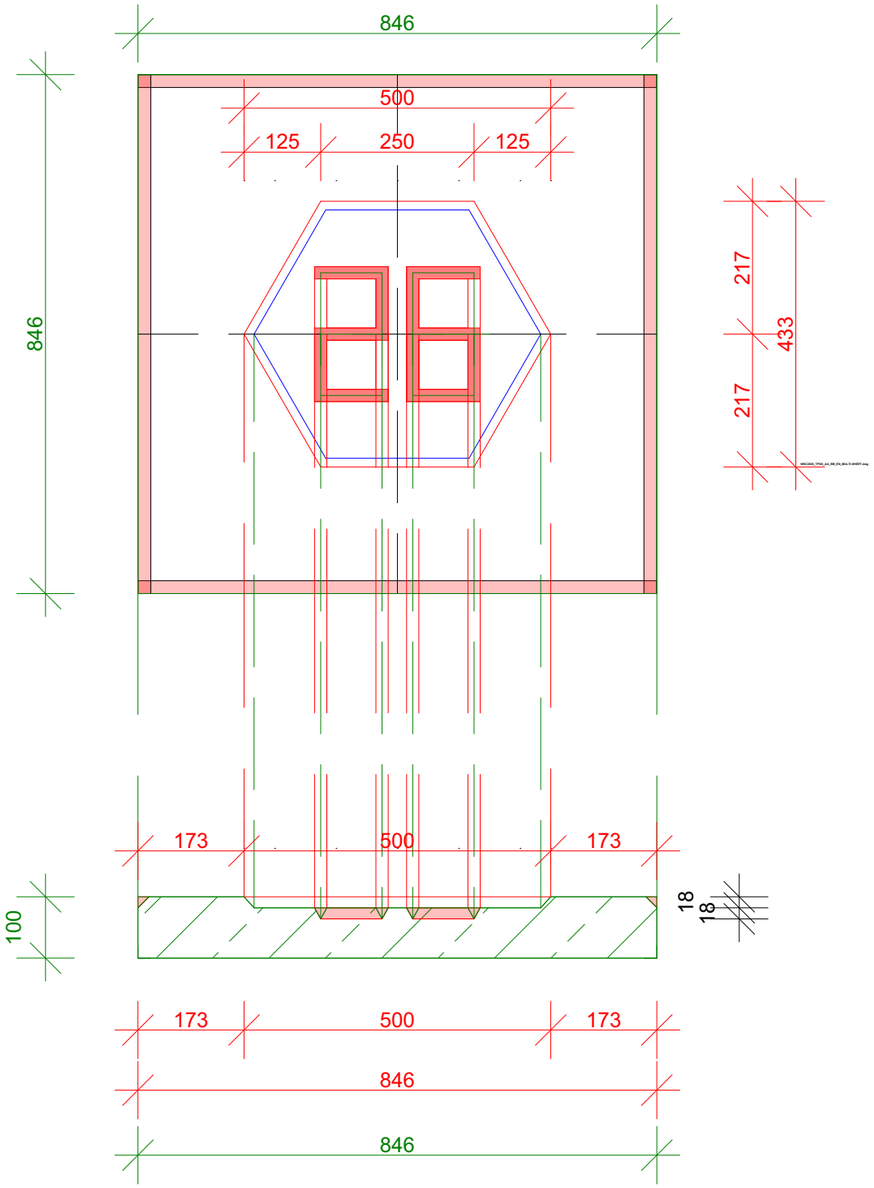
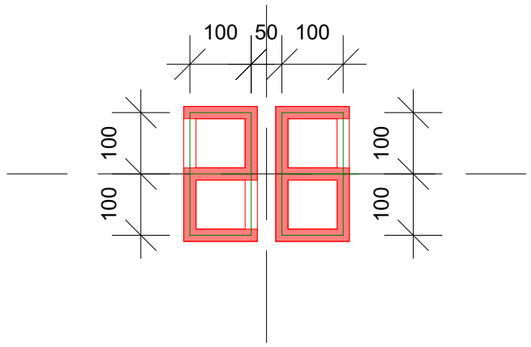
ARCHICAD BILDUNGSVERSION



DIMENSIONS OF TRIANGULAR STRIPS
AXIS - MEASURING LINE OF THE NUMBERS
TRIANGLE STRIP - AXIS



DIMENSIONS OUTER EDGES
RED LINE - MEASURING LINE ON CONCRETE
18mm PLYWOOD
INNER EDGE DIMENSIONS
==> DEPENDING ON SAW BLADE INCLINATION
18mm PLYWOOD

MODUL 5 - IMAGE
HEXAGON - NUMBER 26
POURING C2 or C3
POURING LATEST C3 15:00
ASSESSEMENT C4

worldskills Shanghai 2026

Test Project for the 48th WorldSkills Competition in Shanghai, China 2026
Copyright © 2026 WorldSkills International
All Rights Reserved

Drawing Title:
TEST PROJECT
SKILL 46
MODUL 5 - M5
IMAGE - HEXAGON
NUMBER 26

Scale: 1 : 10
SCM: PRIGL Thomas
Drawn by: PRIGL Thomas
Sheet Size: A3 | Dwg No: 05 of 05
Date: 30. April 2026

Notes:
AGREEMENT
DAY C2 OR C3 FORMWORK
DAY C2 OR C3 POURING
DAY C3 OR C4 DISMANTLE

Skill Name:
CONCRETE CONSTRUCTION WORK

Skill Number:
46

WSI ©2026