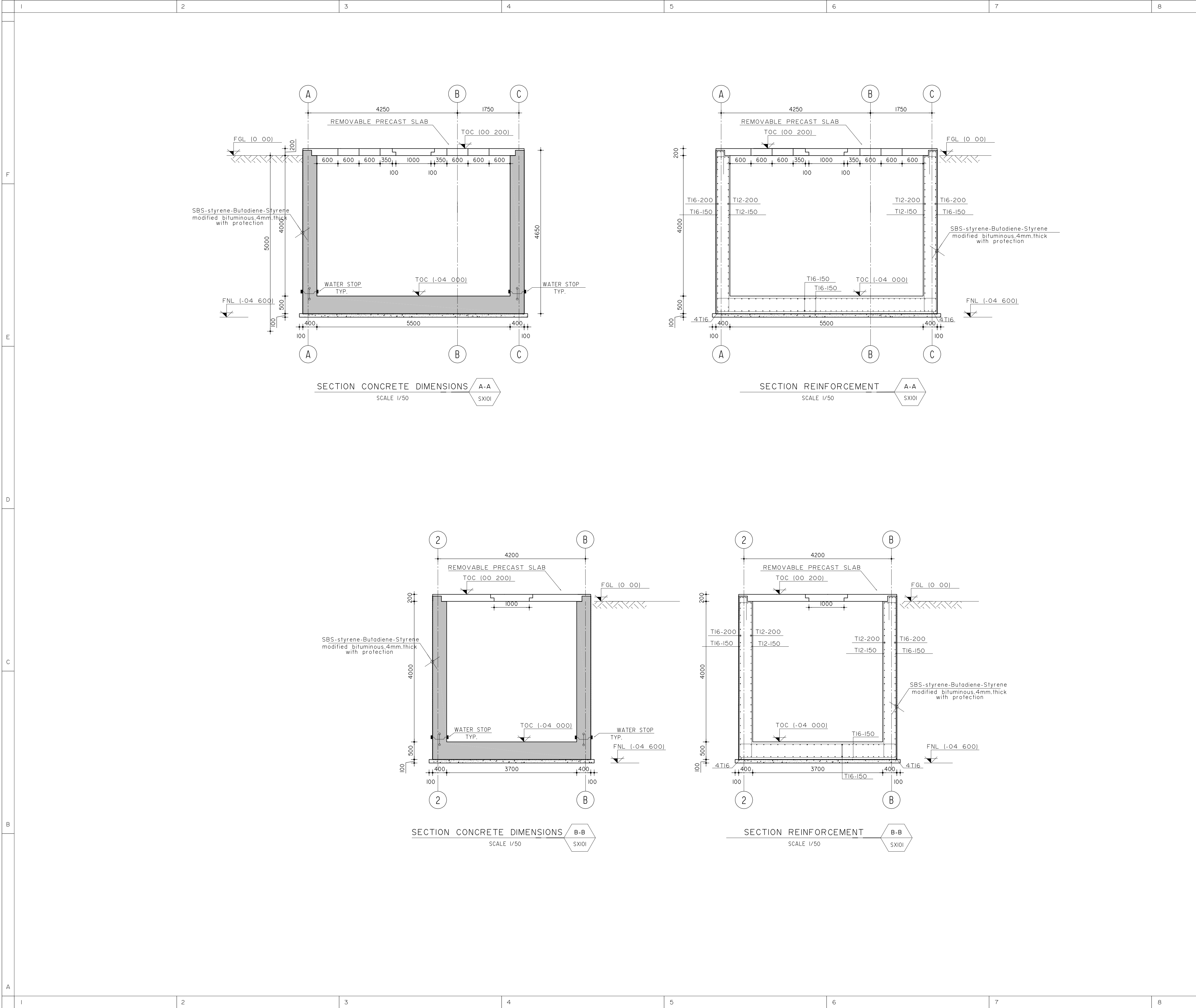




PROJECT

CITY GATE

CLIENT

BAWABET ELSHARQ NEW CAIRO FOR REAL ESTATE INVESTMENTS S.A.E

PROJECT MANAGEMENT:

TURNER CONSTRUCTION INTERNATIONAL EGYPT

CONSULTANT

ECG
ENGINEERING CONSULTANTS GROUP s.a.

NOTES:

1- ALL DIMENSIONS ARE GIVEN IN mm.

2- THE CHARACTERISTIC CONCRETE CUBE COMPRESSIVE STRENGTH AFTER 28 DAYS SHALL BE 350 Kg/cm2 FOR CAST IN SITU REINFORCED CONCRETE .

3- FOR REINFORCEMENT : HIGH YIELD DEFORMED BARS, GRADE (500) TYPE (B500DW) ACCORDING TO THE EGYPTIAN STANDARD SPECIFICATION No. 262, WITH A MINIMUM PROOF STRESS OF 5000 kg/cm2.

4- DESIGN ALLOWABLE NET BEARING CAPACITY OF SOIL AT FOUNDATION LEVEL IS 1.75 kg/cm2 . AND THIS VALUE TO BE VERIFIED BY THE CONTRACTOR BEFORE EXCUTION .

DISCIPLINE

STRUCTURAL

SHEET TYPE

FUEL TANK

SHEET TITLE

SECTIONS AND DETAILS

SCALE

1:50

PROJECT NO.

2926

BLDG/SITE NO.

SHEET NO.

SX601

REV.

0

CITY GATE

NEW CAIRO

ECG COPYRIGHT - PRODUCED USING BIM TECHNOLOGY

SHEET SIZE - ISO A1 (594x841mm)

SCANNING SCALE

10mm 50mm