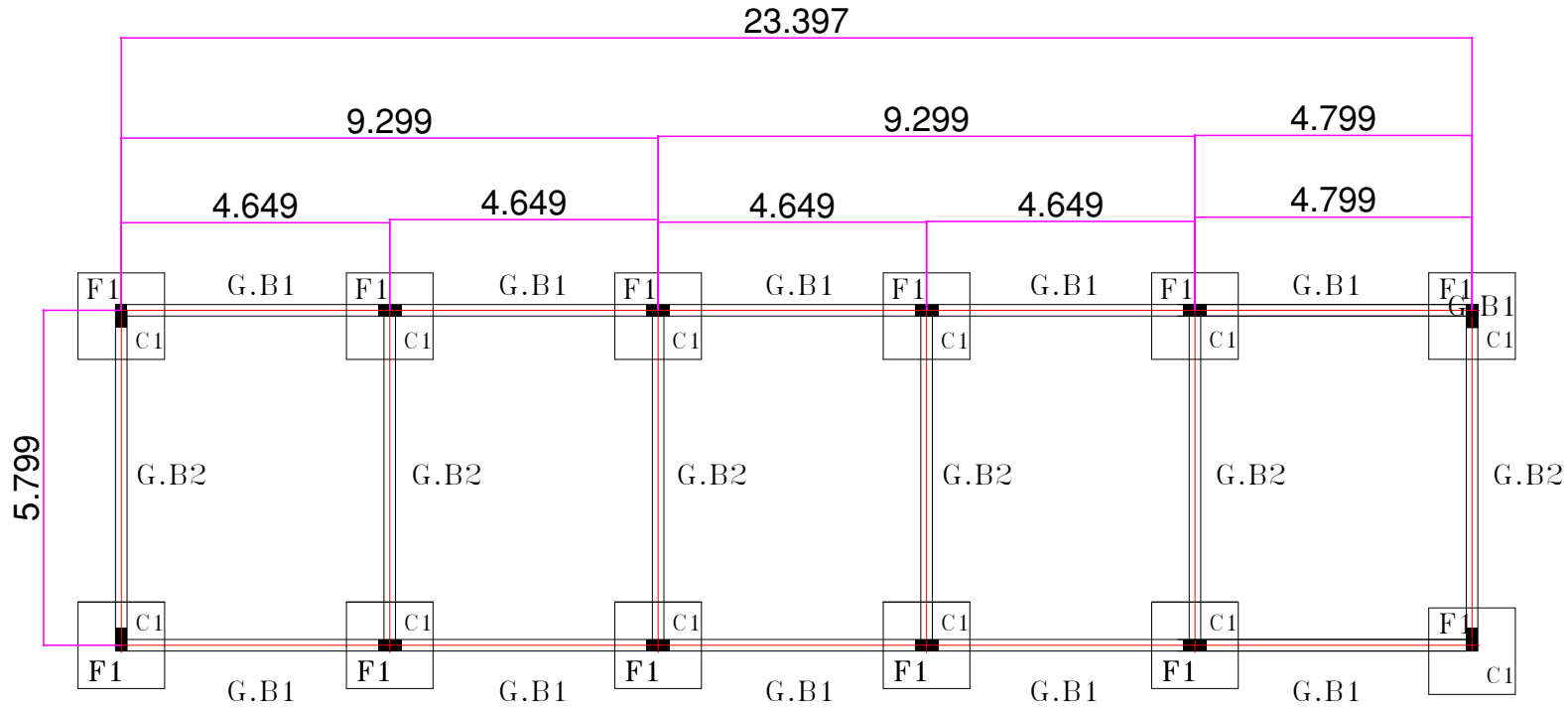



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 ARCH :LEENA MAHOUD ELSIR

DRAWING TITLE
 SECTION



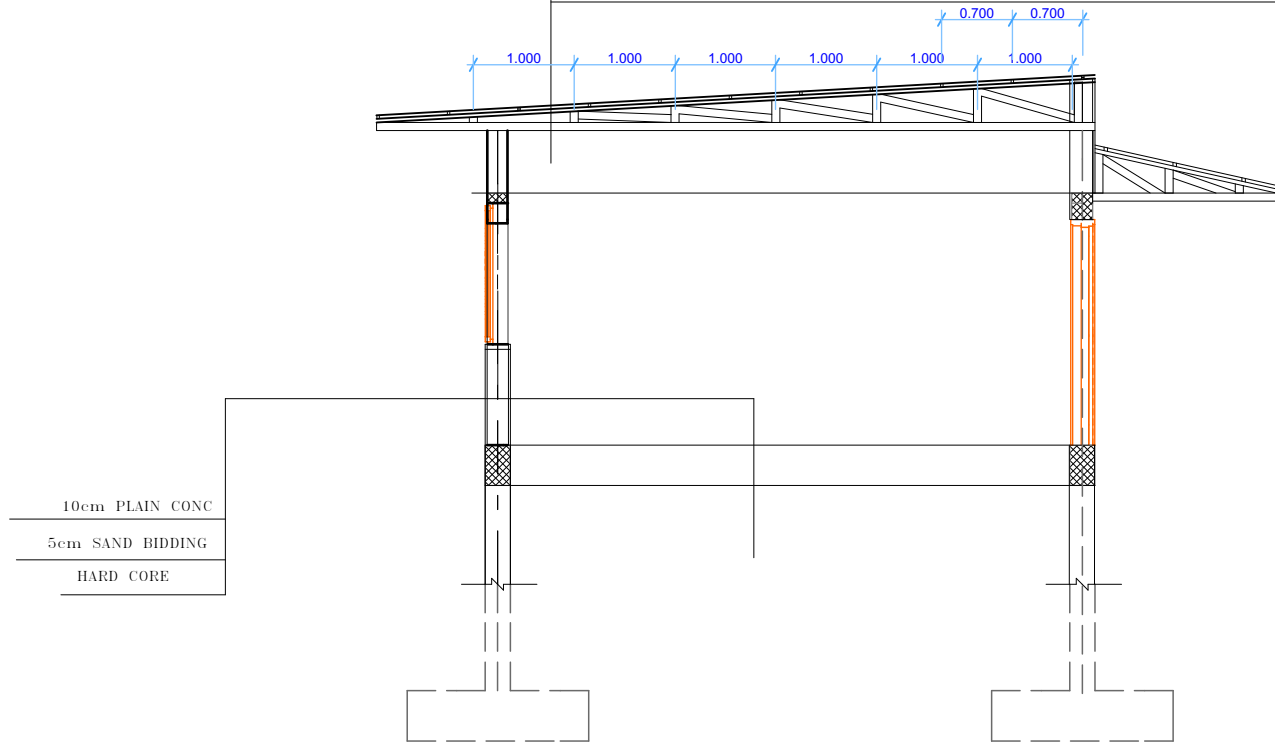
THE FOOTING AND GRADE BEAM PLAN

GADAREF STATE		
MINISTRY OF URBAN PLANNING UTILITIES		
DESIGN & STUDIES ADMINSTRTON		
PROJECT		EDUCATION UNIT
SHEET TITLE :		DRG.NO.1
DESIGNED :	G.TEAM	SCALE 1:100
CHECKED:	G.TEAM	DATE :2024

CORRUGATED ZINC SHEETS 0.35mm THICKNESS

STEEL PURLINS OF RECTANGULAR STEEL PIPES 3*6cm EACH 70CM C/C

STEEL TRUSSES COMPOSED FROM RECTANGULAR SECTION
PIPES 4*8 cm WELDED TOGETHER

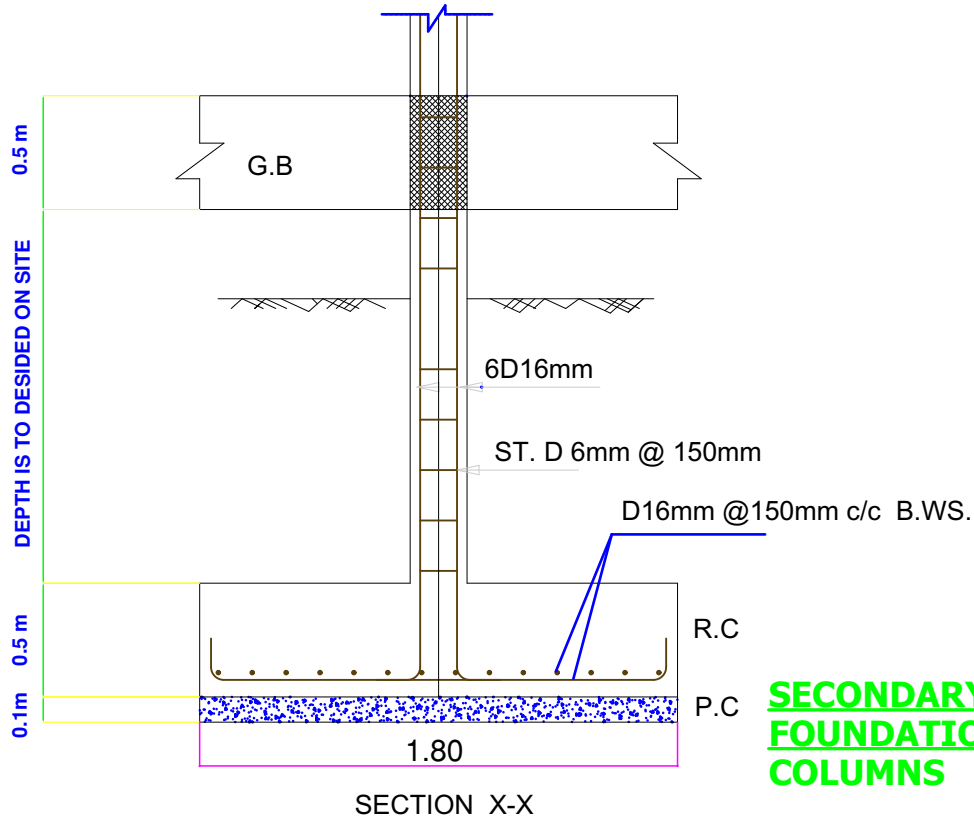
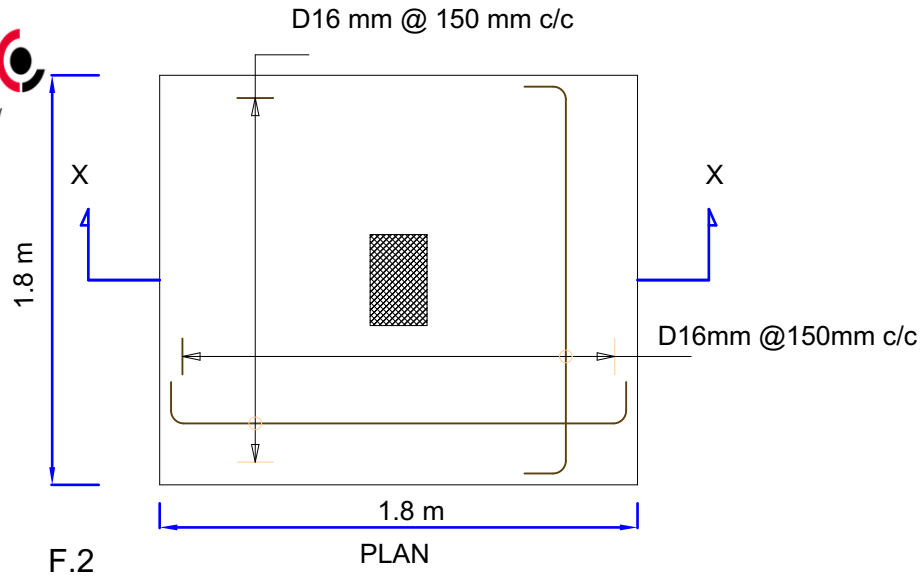


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COLUMN SCHEDULE:

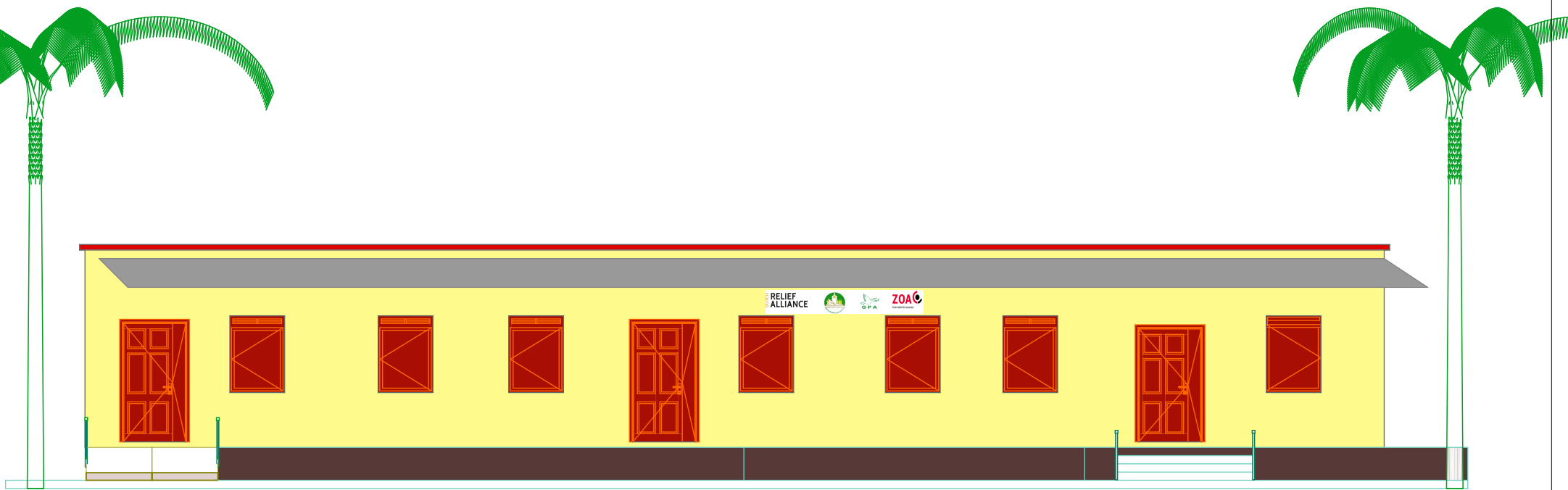
TYPE	SIZE & REINF. SHORT+ GROUND FLOOR
C.1	REINF : 6D16mm STIRRUPS : D6mm @ 150 mm c/c
C.2	REINF : 6D16mm STIRRUPS : D6mm @ 150 mm c/c

FOUNDATION SCHEDULE:

TYPE	SIZE	REINF.
F.1	1.8 m x 1.8 m x 0.5 m	D16mm @150mm C/C B.WS

**SECONDARY SCHOOL
FOUNDATION &
COLUMNS**

<p>GADAREF STATE MINISTRY OF URBAN PLANNING UTILITIES</p>		
<p>DESIGN & STUDIES ADMINSTRTRON</p>		
PROJECT :		
SHEET TITLE : FOUNDRG.NO.1		
DESIGNED : G.TEAM		SCALE 1:100
CHECKED G. TEAM		DATE: 2024

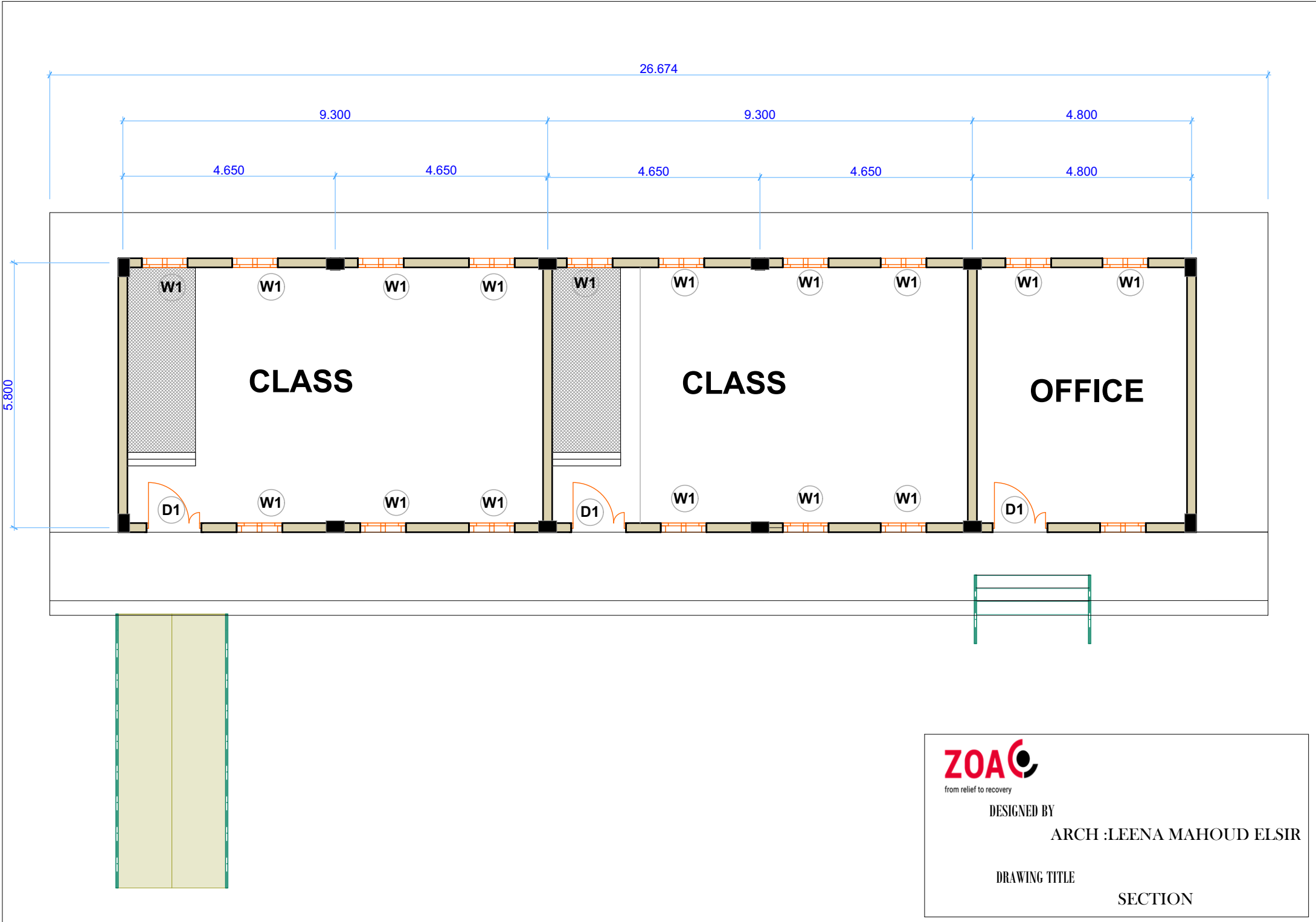


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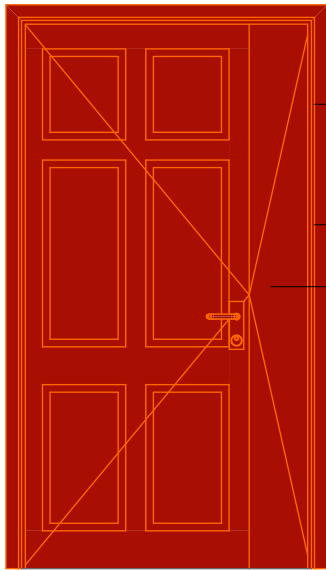
DRAWING TITLE

SECTION



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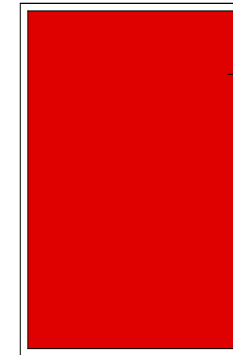
DRAWING TITLE
SECTION



RECTANGULAR STEEL PIPES 4*8cm

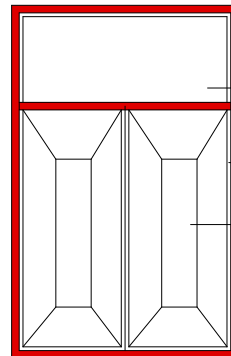
RECTANGULAR STEEL PIPES 3*6cm

IRON SHEET



SXCENDA

RECTANGULAR STEEL PIPES 3*6cm



RECTANGULAR STEEL PIPES 4*8cm

GLASS

RECTANGULAR STEEL PIPES 3*6cm

IRON SHEET

WINDOW ELEVATION 1.00*1.40^m

DOORS AND WINDOWS DETAILS



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DRAWING TITLE

DOORS AND WINDOWS