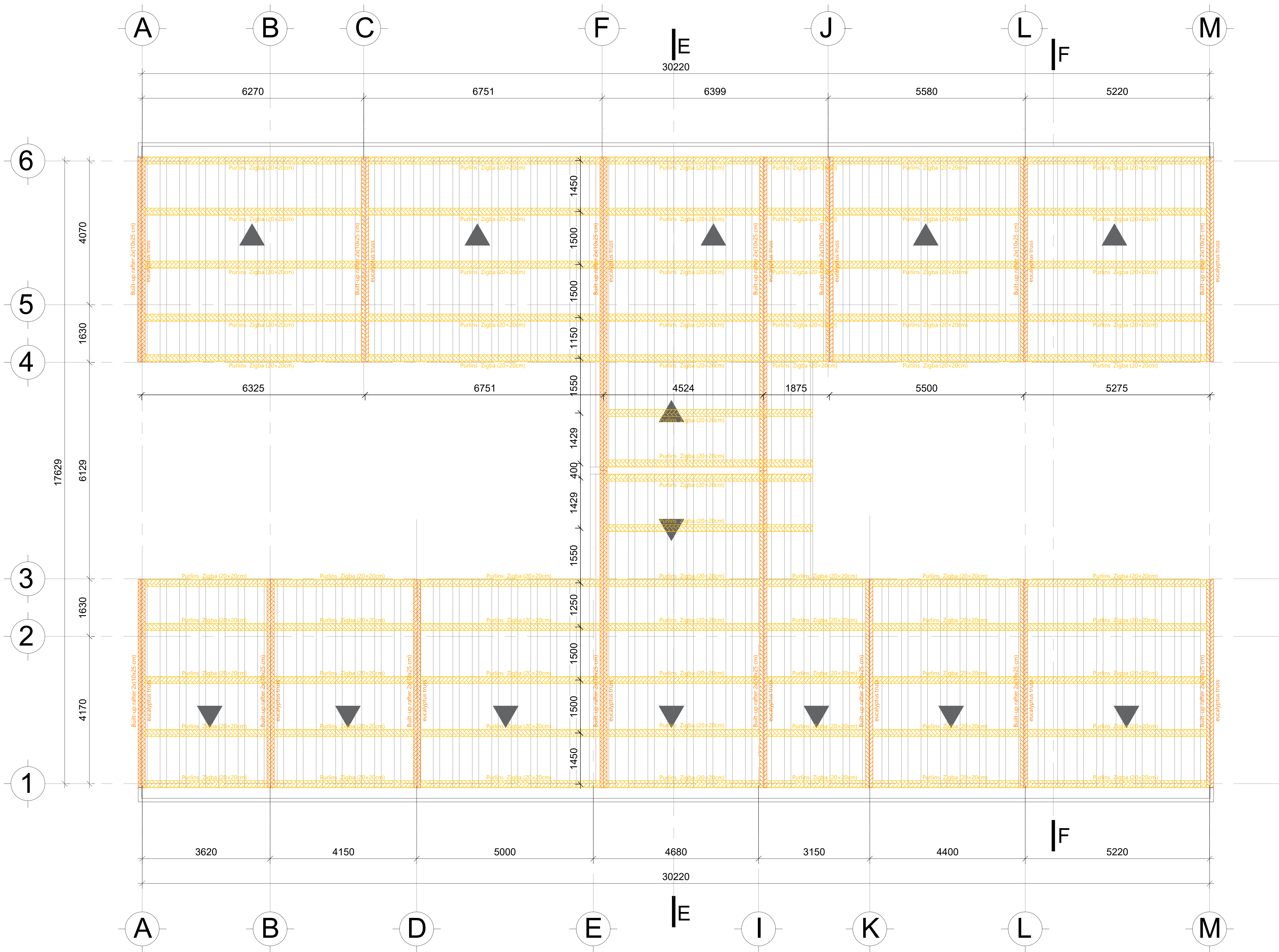




ROOF PLAN
(At level +5.60)

- GENERAL NOTE**
- All dimensions are in mm, elevations are in meter.
 - Concrete quality:
 - C8/10 for lean concrete
 - C25/30 for all structural members (foundation, columns, slabs and beams)
 - Concrete cover:
 - 35mm for columns and beams
 - 20mm for ground floor slab
 - 50mm for foundation column and footing
 - Steel grade is S-400 (400 MPa) and bar overlap is 40 dia. unless specified in the drawings.
 - All reinforcement bars are deformed.
 - Use 400 mm thick masonry wall under peripheral grade beams and the masonry wall is to be embedded by min.800mm from the natural ground level.
 - Structural drawings are read in conjunction with architectural drawings.
 - Construction methods, procedures and sequences are the responsibility of the contractor to take all necessary means to maintain and protect the structural integrity of whole construction at all stages.
 - Any proposed substitution must be equal to, or better than specified and shall be approved by the engineer prior to procurement.
 - Depth of foundation is dependent on the site condition (min.1.5m)

C	26/06/2026	Updated
B	22/06/2026	Second Draft
A	16/05/2026	First draft
Index	Date	Description

Tableau des révisions			
Designed by :	Gastien MOYEN	Checked by :	Aymen MESSOUJI
Approved by :		Ministry of Health	



PROJECT:
ADWA AND ABALA HOSPITALS REHABILITATION PROJECTS

Project Owner : Ministry of Health MoH

Delegated Project Owner : EXPERTISE FRANCE SAS

Joint venture : MOSAÏQUE INGENIEURIE FRANCE & MTT

Source of Standard OSC Design : Ministry of Health MoH

SITE/BLOC: ABALA HOSPITAL - ONE STOP CENTER

SCALE : 1:50

PLANNING TITLE : ROOF PLAN

TIME OF CREATION: 16-05-2026

DISCIPLINES: MOS, 25126, ABL, PD, STR, SITE, OSC, BLOC, LV, GN, INDEX