

NOTES

GENERAL

Drawings are not to scaled. only figured dimensions to be used All dimenssions are in mm unless otherwise specified. The contractor must check and verify all dimensions before commencement of any work.

CONSTRUCTION

All slab at ground level to be poured over 1000 gauge polythene

sheet on 50mm thick murram blinding on hardcore. All soil under slab around and under foundation to be treated

with approved anti-termite

CIVIL

All soil on cut embarkment to be stablized. The slope not to exceed the natural angle of repose

STRUCTURAL

All black cotton soil to be removed from all buildings and paved surfaces

For all R.C work, refer to stuctural Engineer's details.

Depth of foundation to be detemined on site to S.Es aproval

All walls less than 150mm thick to be reinforced with hoop iron at e alternate course.

All adjacent R.C. work and masonry walls to be tied with hoop iron a every alternate course.

All plumbing and drainage to comply with relevant local authority

SVP denotes soil vent pipe to be provided at the head of the drainad system

Drains passing beneath buildings & driveways to be encased in 150m concrete surround. The storm water drain pipes to comply with BS 556 specification.

All underground soil and waste drain pipes shall be UPVC to comply with BS 5255.

All inspection chambers covers and framing shall be cast iron. Minimum slope in the drains pipes to be 1 in 100

No chases will be allowed for pipes. Sleeves will be allowed with wntten approval of structural Eng's. No cutting of concrete without express approval of the Architect or structural Eng.

All testing of pipes must be completed before plastering.

All mechanical works must be co-ordinated with electrical and any conflict must be clarified before work begins.

FINISHES

All doors and windows to have permanent ventilations (PV) except w.c's and showers doors. All floor finishes to be cement/sand screed unless otherwise

instructed or shown.

NOTES

REVISIONS

Project Title:

PROPOSED CLASSROOM BLOCK AT MURANG'A TEACHER'S TRAINING COLLEGE

Client:

MURANG'A TEACHER'S TRAINING COLLEGE, P.O BOX,

Client ministry/depart:

EDUCATION

Client

approval:

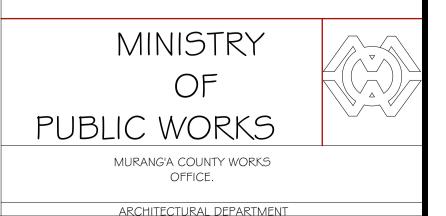
Drawing title: GROUND FLOOR ,FIRST FLOOR \$PAR

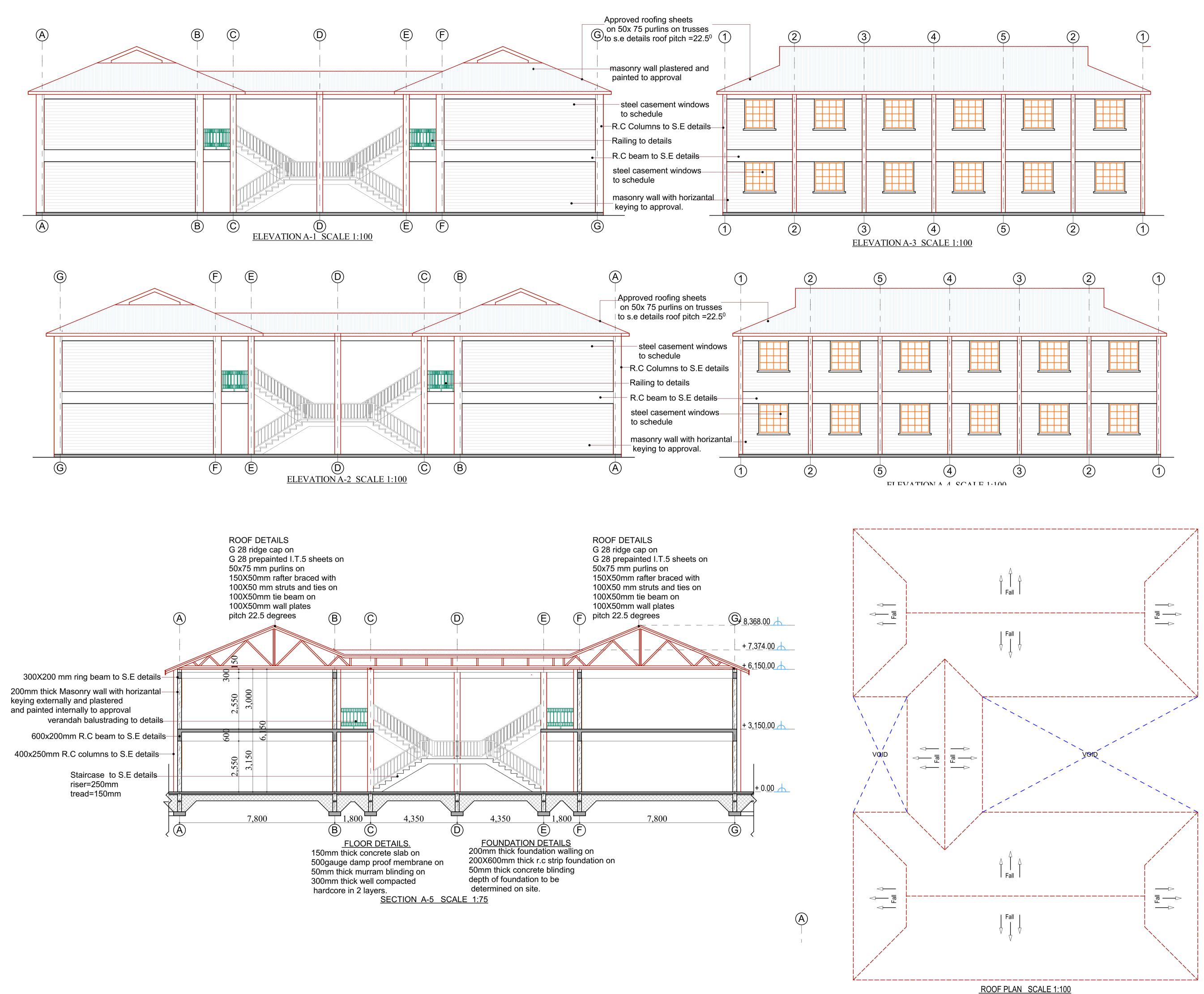
SITE PLANS.

SCALES: AS INDICATED

DWG NO.		
DRAWN:	P. KAMANDE	OCT. 2023
CHECKED:	ARCH. L.K NDEGE.	OCT. 2023
Ammunationali		

Approved:





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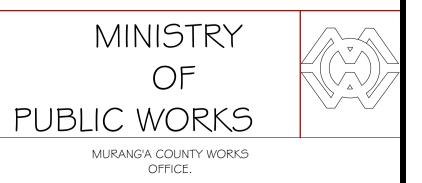
Client

Drawing title:

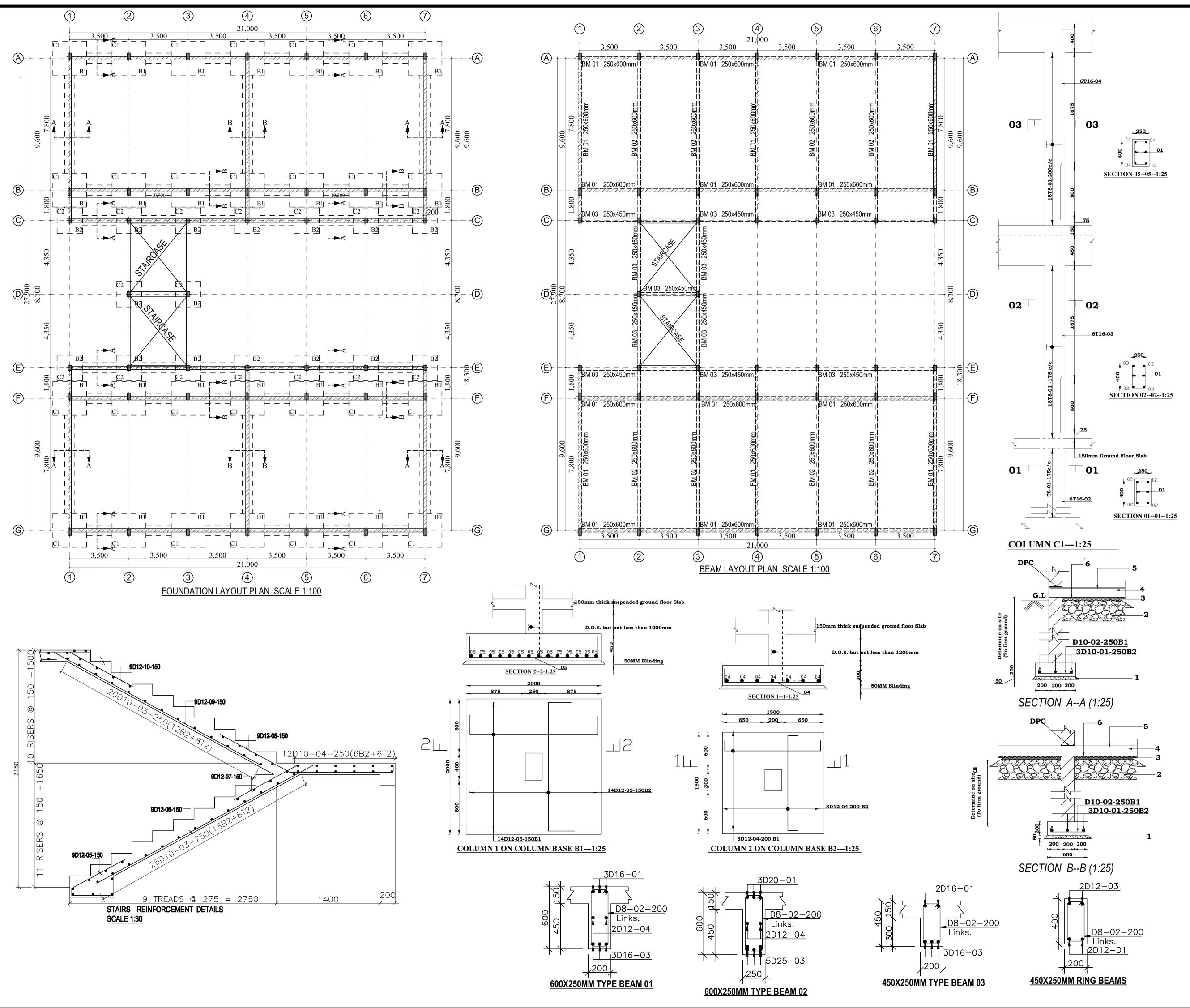
approval:

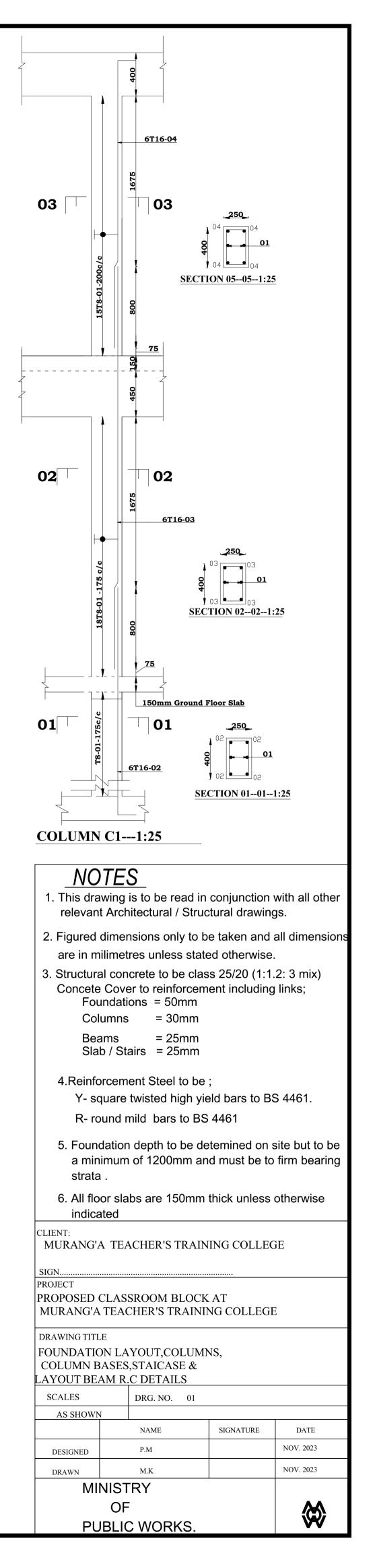
ROOF PLAN ELEVATIONS

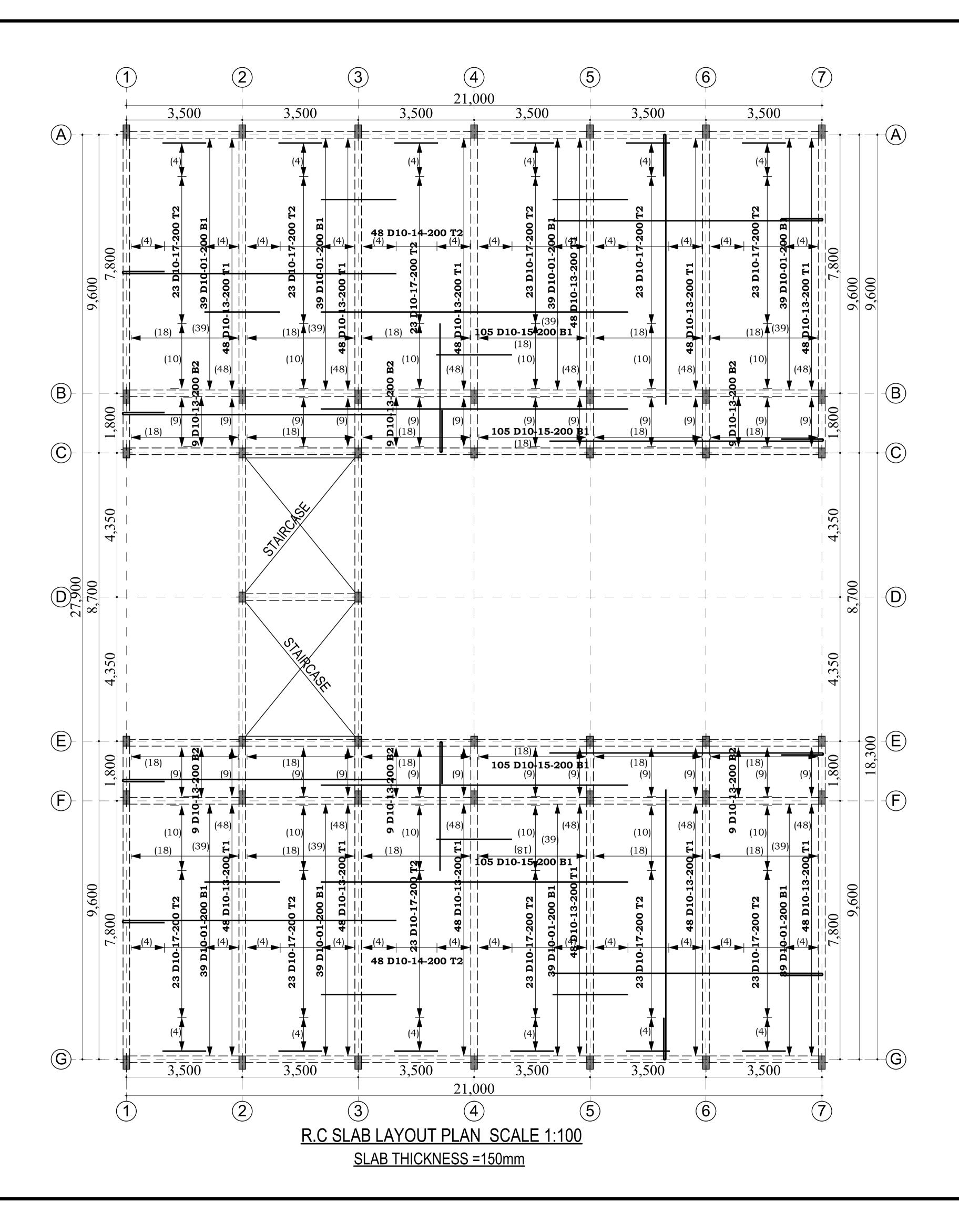
SCALES: AS INDICATED 2 DWG NO. DRAWN: P. KAMANDE OCT. 2023 CHECKED: ARCH. L.K NDEGE. OCT. 2023 Approved:



ARCHITECTURAL DEPARTMENT







NOTES

1. This drawing relevant Arch	is to be read in hitectural / Struc	-	
2. Figured dimer are in milimet	nsions only to b res unless state		
	er to reinforcem ons = 50mm		
Beams Slab / St	= 25mm airs = 25mm		
Y- square R- round r 5. Foundatior	ent Steel to be twisted high yie mild bars to BS a depth to be de a of 1200mm ar	eld bars to B 4461 etemined on	site but to be
6. All floor sla indicated	bs are 150mm	thick unless	otherwise
CLIENT: MURANG'A TEA SIGN			Έ
PROJECT PROPOSED CLAS MURANG'A TEAC			E
DRAWING TITLE SLAB R.C DETAI	LS		
SCALES	DRG. NO. 01		
AS SHOWN			
	NAME	SIGNATURE	DATE
DESIGNED	P.M		NOV. 2023
DRAWN	M.K		NOV. 2023
MINIST OF PUBLIC			