



Project Name: Kata Qishlaq Dolkhaki Girls Primary

School Assessment

Project Employer: UNITED NATIONS CHILDREN'S

FUND

Prepared by: Construction Section

Drawing Sheets

Date: 13 March, 2024

UNICEF

C . S

SHEET No

M-1/2

SCALE

AS SHOWN

DATE

FEB . 2024

TITLE : Site Plan	
DRAWING BY	Mohammad Ali Eltaf
CHECKED BY	
APPROVED BY	

PROJECT EMPLOYER

UNITED NATIONS CHILDREN'S FUND

construction section

Renovation of Kata Qishlaq Dolkhaki Girls Primary School

All dimension are in cm

Kata Qishlaw Girls Primary School

Ebak district, Samangan Province

PLAN DESCRIPTION

1 -Existing building 4 CLASS ROOM

2 -Existing Toilet

3 -Existing Tent

4- Existing wash
hand facility

5-New Boundary Wall

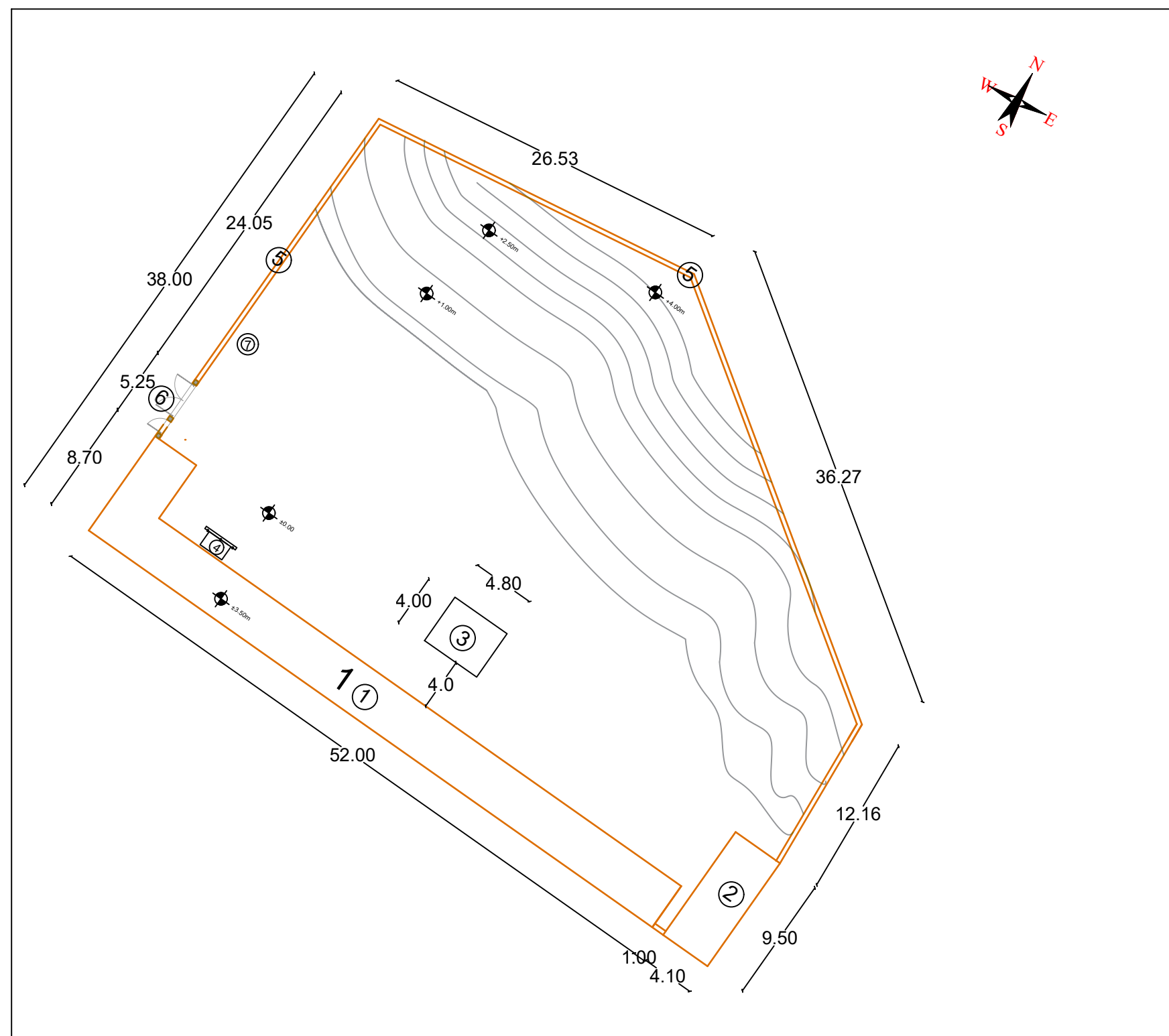
$L=29.30+26.56+36.27+12.16+1=105.29-(5.25)=100M$

6 - New Door (Main Gate)

7- New Water Well Depth=150m

The topography of the mentioned
area has Ups and Downs,the
points shown are
approximate and eye saw.

NOTE:ALL DAMNATION ARE BY (M)

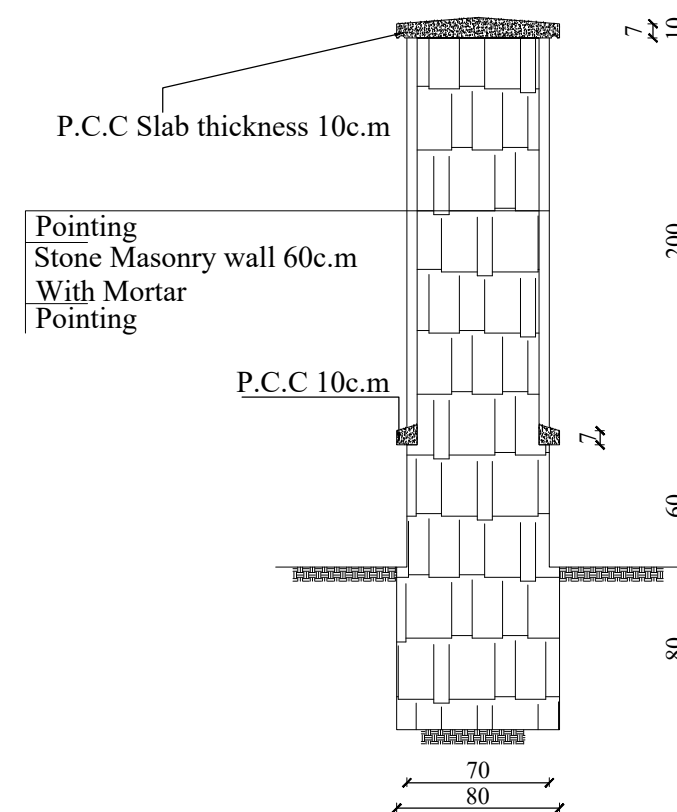
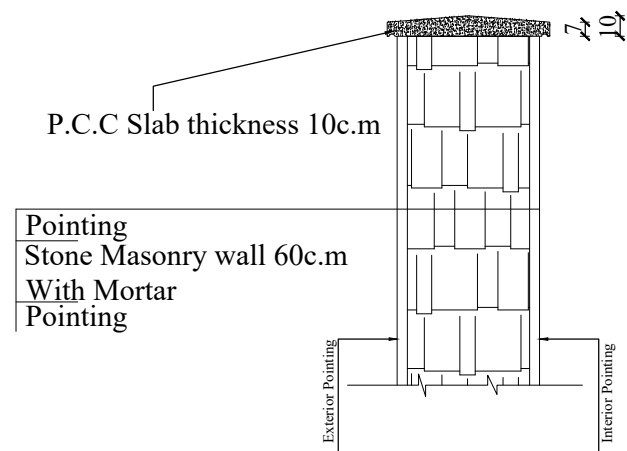


MINISTRY OF EDUCATION
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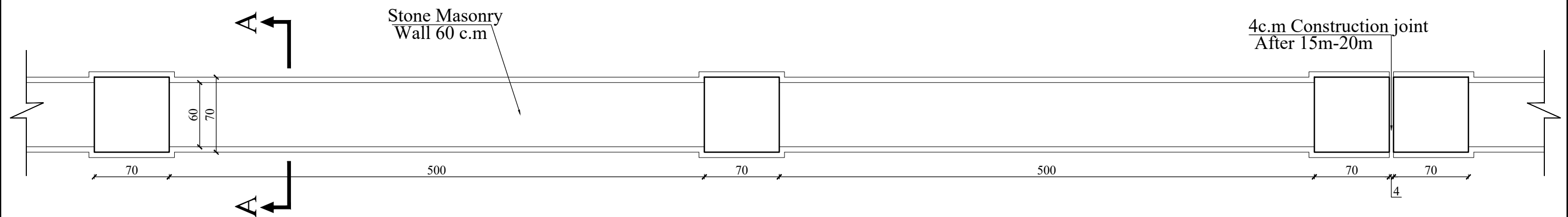


STANDARD SCHOOL DESIGN
IN AFGHANISTAN

ARCHITECT	Eng. Ebadul Rahman Ebadul & Eng. Rhamatullah Qaderi	APPROVED:Doc/Moe	Samangan Education Department	DRAWING No		PROJECT NAME	Sit plan kata qushlaq dalkhaky primary
CHECKED BY	ISD	SCALE	As shown (A3)	SHEET No	1 1	DRAWING TITLE	Sit plane
TECH- APPROVED BY	Samangan Education Department	DATE	2024				



Section A-A



L=100m



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DEPARTMENT OF CONSTRUCTION



STANDARD SCHOOL DESIGN
IN AFGHANISTAN

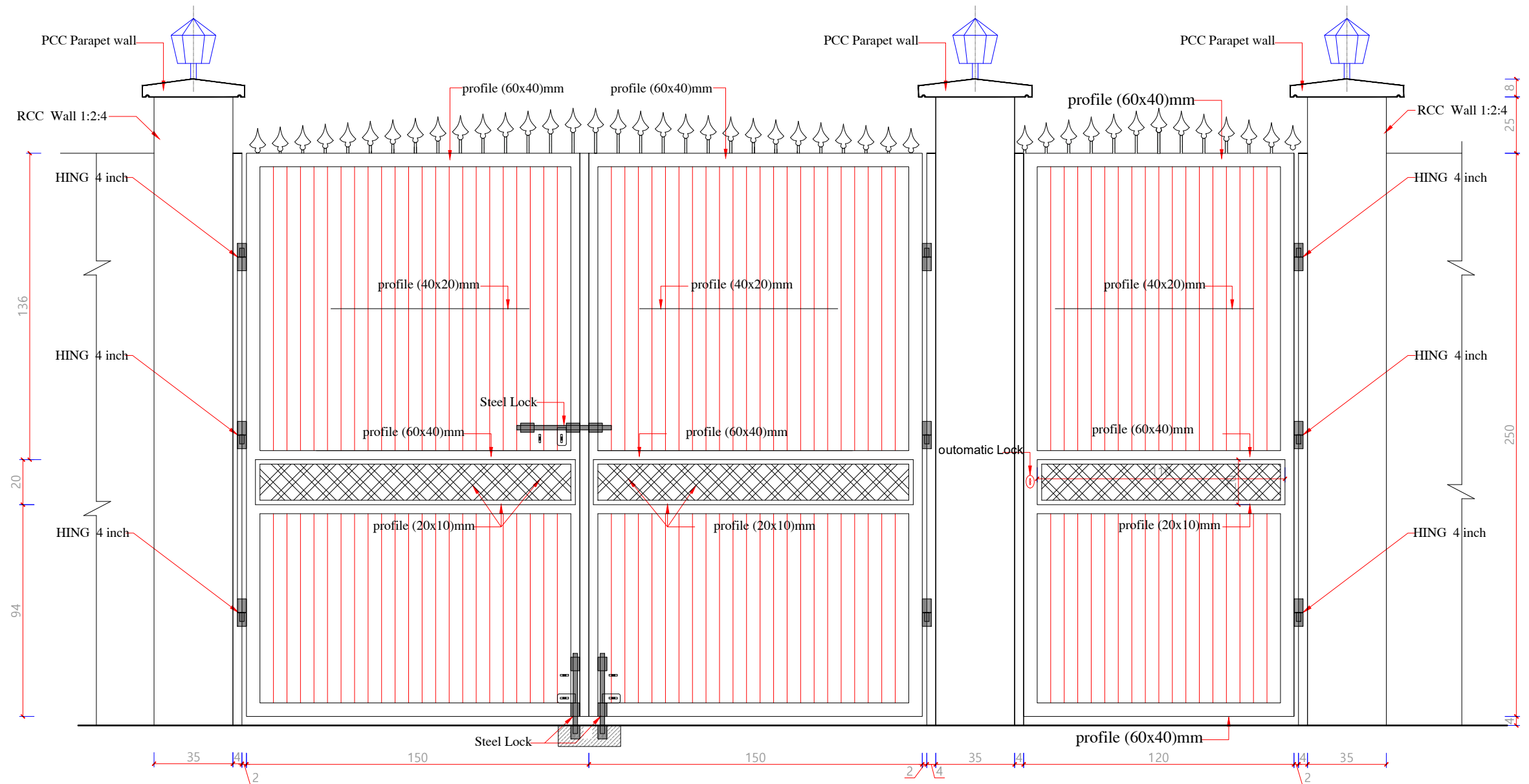
ARCHITECT/DESIGN	AH.MAIWAND.M	APPROVED-DOC/MOE	ENG.AB.MOMEN "RAAD"	DRAWING NO	ARCHITECTURAL
CHECKED BY	ENG.SAID.RASOOL "AFGHANI"	SCALE	AS SHOWN (A3)	SHEET NO	1/1
TECH-APPROVED BY	ENG.AB.MATIN MAQOL	DATE	5.12.2012		

PROJECT NAME

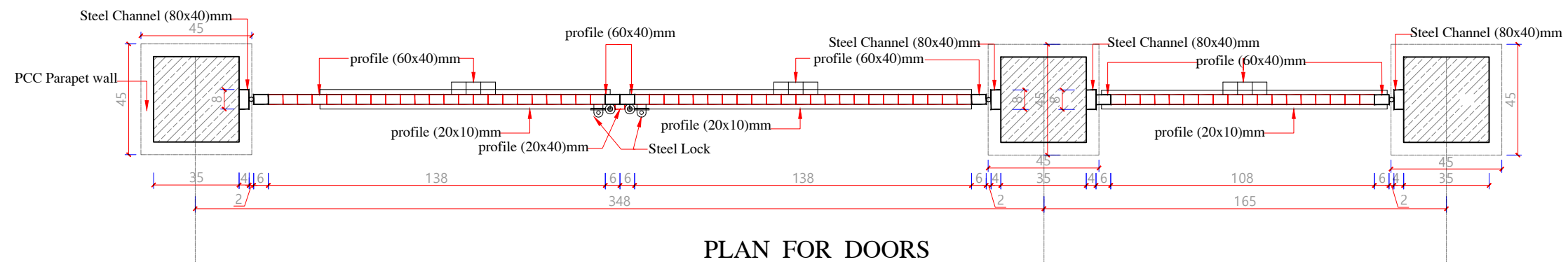
STONE BOUNDARY WALL

DRAWING TITLE

PLAN, SECTION & ELEVATION



FRONT ELEVATION



PLAN FOR DOORS
DOOR FOR CARS (300X250)cm
DOOR FOR STUDENT (120X250)cm



MINISTRY OF EDUCATION
DEPARTMENT OF CONTRACTION

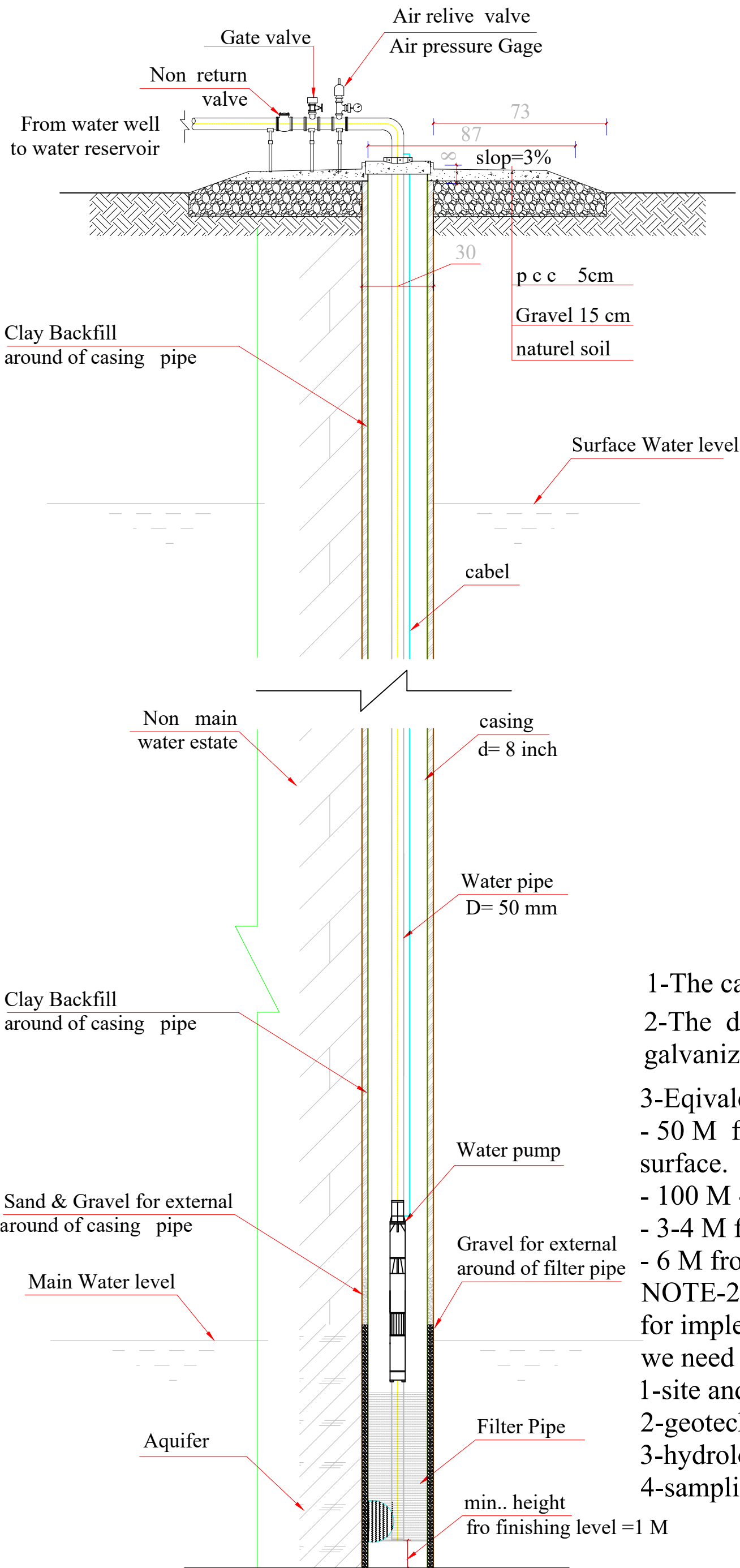


STANDARD SCHOOL DESIGN
IN AFGHANISTAN

ARCHITECT/DESIGN	KHALILULLAH.Y.Z	APPROVED:Doc/Moe	ENG.AB.MOMIN.RAAD
CHECKED BY	ENG.S.RASUOL AFGHANI	SCALE	AS SHOWN (A3)
TECH- APPROVED BY	ENG.AB.MATIN MAQOL	DATE	12,12,2012

DRAWING No	ARCHITECTURE
SHEET No	1/2

PROJECT NAME	MOE SCHOOLS DOOR
DRAWING TITLE	VIEW AND PLAN



ROTARY WELL.

- 1-The casing material will be Steel pipe
 - 2-The delivery pipe material will be PVC or galvanized Steel
 - 3-Equivalent imperial distances the well must be :
 - 50 M from sewage effluent discharge the ground surface.
 - 100 M -from a sewage lagoon.
 - 3-4 M from existing buildings.
 - 6 M from the road and public highway.
- NOTE-2:
for implementation & accomplishment of project , we need to the following investigation to be done :
- 1-site and environmental investigations.
 - 2-geotechnical investigation.
 - 3-hydrological investigation.
 - 4-sampling.

