



UNITED NATION DEVELOPMENT PROGRAM  
UNDP



ACTION AID AFGHANISTAN  
AAA

Afghanistan Community Resilience Programme  
ACRP Extension




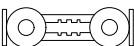
## CONSTRUCTION OF Market Shed (Community Level)



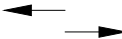
### DRAWING

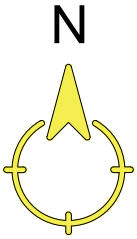
BADGHIS PROVINCE, WEST REGION, AFGHANISTAN

QADIS AND BALA MURGHAB DISTRICTS (LANGAR SHARIF, TAKAK BAZAAR)

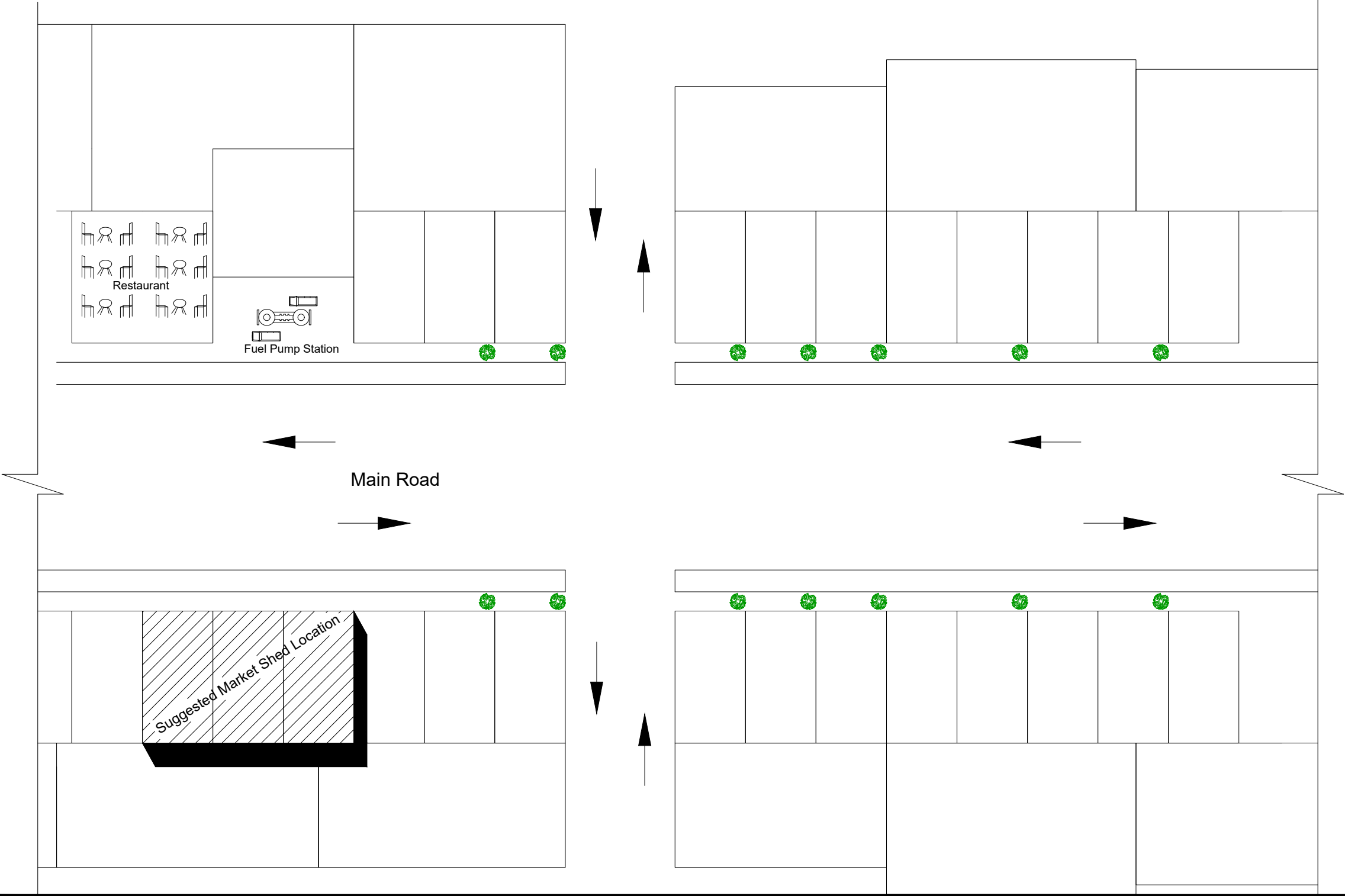
Date: April-2026

Legend Table	
Symbol	Description
	Proposed Market Shed Location at community level
	Restaurant
	Shops
	Fuel pump station

Legend Table	
Symbol	Description
	Houses
	Tree
	Main Road



## Site Plan of Market Shed



### Note:

All dimensions are in centimeter, otherwise specified.

### Technical Specifications:

- Concrete mix shall be proportioned by volume with a water / cement ratio of not more than 0.45.
- Water should be drinking water for mixing and curing.
- PCC 15Mpa ratio mix (M1:2:4) (Cement, Sand and Crush).
- RCC 20Mpa ratio mix (M1:1.5:3) (Cement, Sand and Crush).
- Aggregate should be free of soil and other organic material.
- Water should be drinking water for mixing and curing.
- Site engineer is authorized to adjust the angles, location, and over all keeps the structure in its best position as per real condition of the site.



PROJECT:  
AFGHANISTAN COMMUNITY RESILIENCE PROGRAM (ACRP), WEST REGION.

SUB-PROJECT:  
CONSTRUCTION OF MARKET SHED (COMMUNITY LEVEL) IN QADIS AND BALA MURGHAB DISTRICTS, BADGHIS PROVINCE

DRAWING:  
SITE PLAN MARKET SHED IN LANGAR SHARIF (TAKAK BAZAAR)

PROJECT SYMBOL: ACRP / AFG / WEST

SUB-PROJECT CODE NO:

DRAWING PAGE NO: 1

REVISION NO: (1)

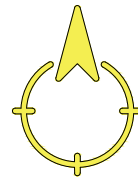
Action Taken	Name	Designation
Surveyed By:	AAA Survey Team	AAA Survey Team
Designed By:	AAA Design Team	AAA Design Team
Drawn By:	AAA Design Team	AAA Design Team
Reviewed By:	AAA NGR T.J. Team	AAA NGR T.J. Team
Checked By:	AAA Technical Team	AAA Technical Team
Approved By:		

Drawing Scale: As Shown Date: April 2026

# Plan of Market Shed

Scale 1:50

N



B

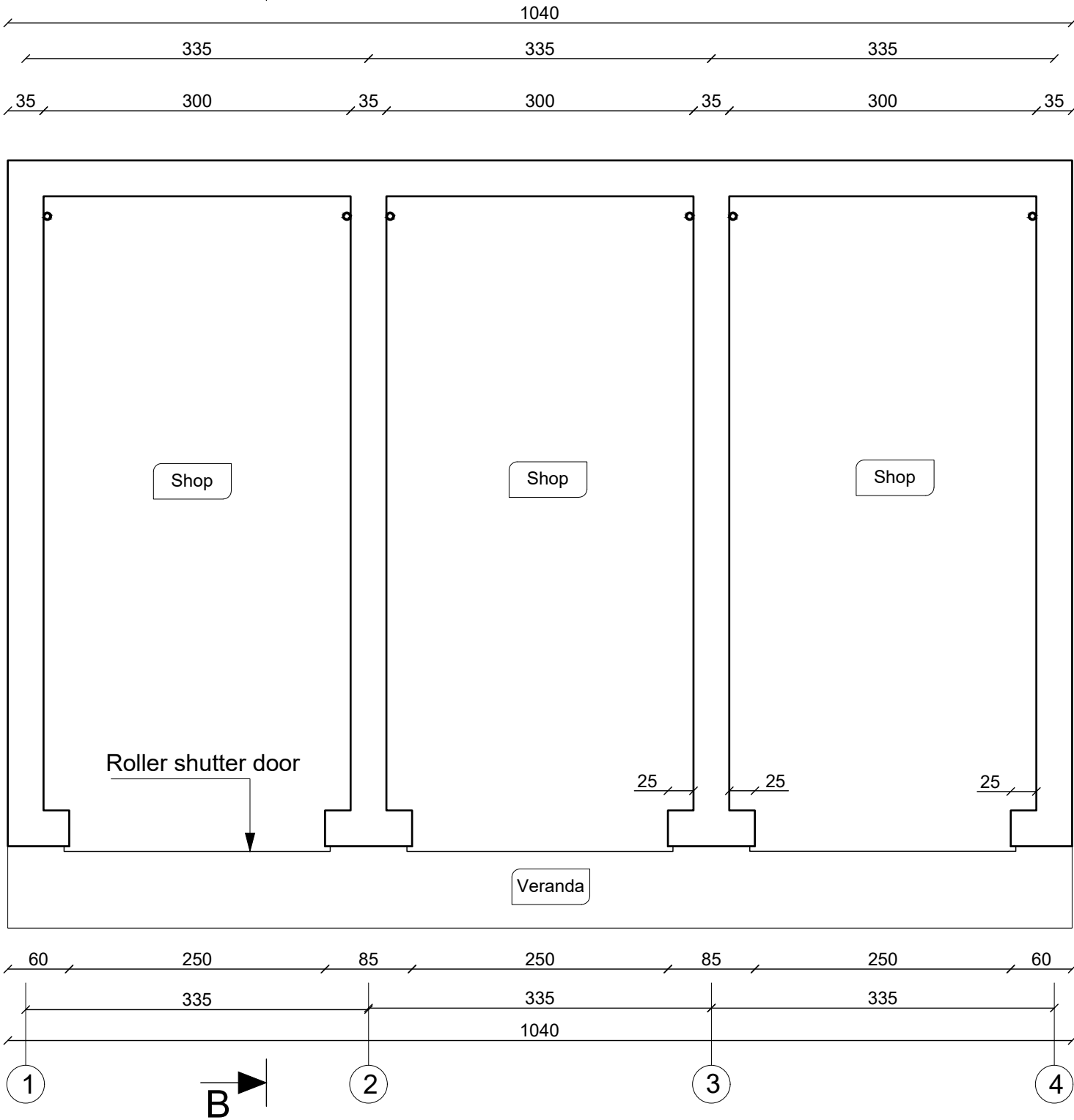


B

A



A



## Note:

All dimensions are in centimeter, otherwise specified.

## Technical Specifications:

- Concrete mix shall be proportioned by volume with a water / cement ratio of not more than 0.45.
- Water should be drinking water for mixing and curing.
- PCC 15Mpa ratio mix (M1:2:4) (Cement, Sand and Crush).
- RCC 20Mpa ratio mix (M1:1.5:3) (Cement, Sand and Crush).
- Aggregate should be free of soil and other organic material.
- Water should be drinking water for mixing and curing.
- Site engineer is authorized to adjust the angles, location, and over all keeps the structure in its best position as per real condition of the site.



PROJECT:  
AFGHANISTAN COMMUNITY RESILIENCE  
PROGRAM (ACRP), WEST REGION.

SUB-PROJECT:  
CONSTRUCTION OF MARKET SHED  
(COMMUNITY LEVEL) IN QADIS AND BALA  
MURGHAB DISTRICTS, BADGHIS PROVINCE

DRAWING:  
PLAN VIEW MARKET SHED IN LANGAR  
SHARIF (TAKAK BAZAAR)

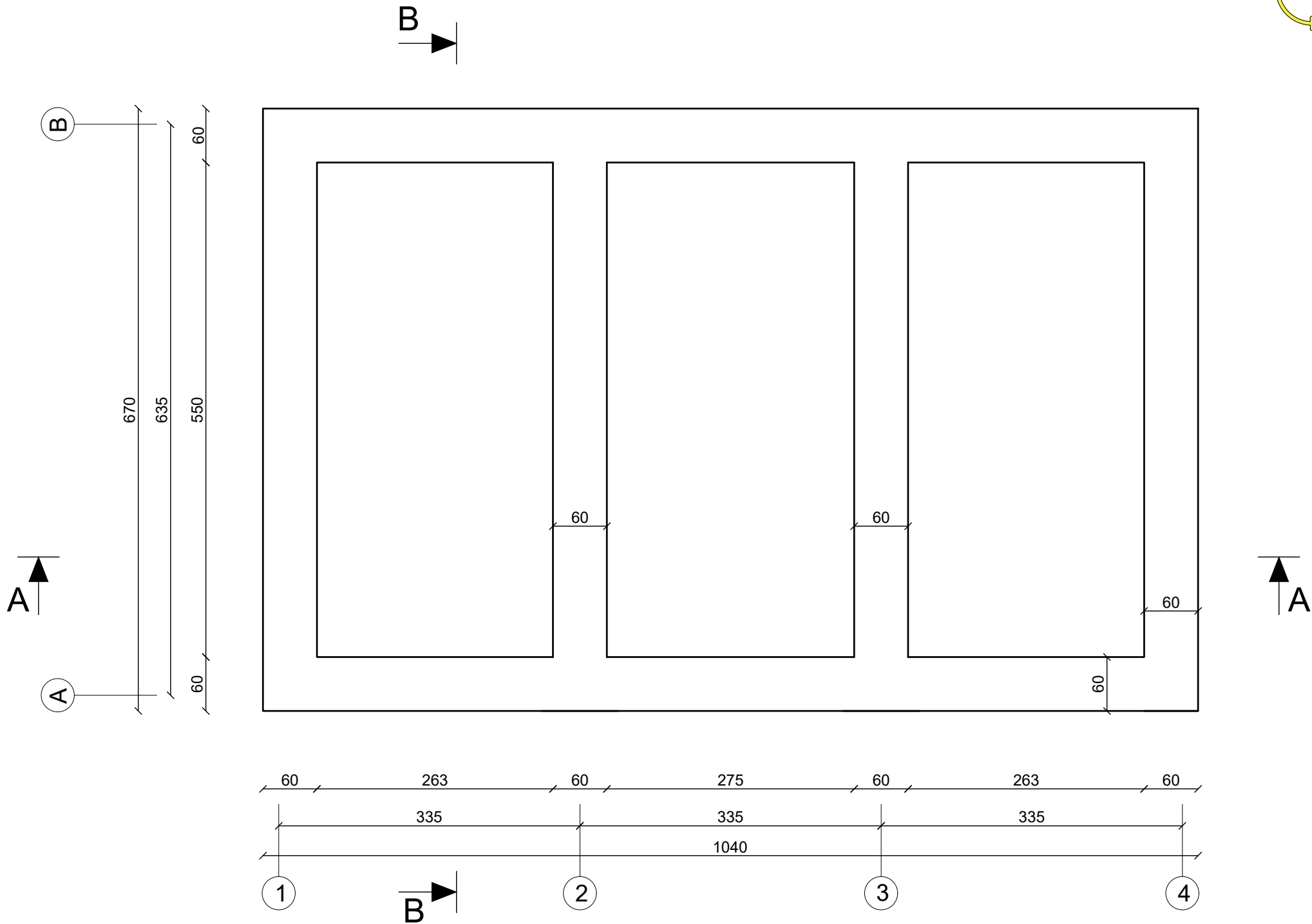
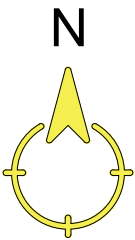
PROJECT SYMBOL: ACRP / AFG / WEST  
SUB-PROJECT CODE NO:  
DRAWING PAGE NO: 2  
REVISION NO: 1

Action Taken	Name	Designation
Surveyed By:	AAA Survey Team	AAA Survey Team
Designed By:	AAA Design Team	AAA Design Team
Drawn By:	AAA Design Team	AAA Design Team
Reviewed By:	AAA NGR T..I Team	AAA NGR T..I Team
Checked By:	AAA Technical Team	AAA Technical Team
Approved By:		

Drawing Scale: As Shown      Date: April 2026

Foundation (Stone Masonry) Plan

Scale 1:50

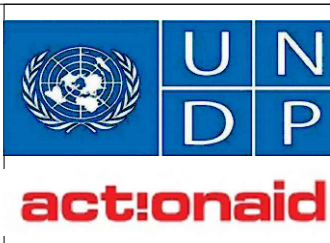


Note:

All dimensions are in centimeter, otherwise specified.

Technical Specifications:

- Concrete mix shall be proportioned by volume with a water / cement ratio of not more than 0.45.
- Water should be drinking water for mixing and curing.
- PCC 15Mpa ratio mix (M1:2:4)/(Cement, Sand and Crush).
- RCC 20Mpa ratio mix (M1:1.5:3)/(Cement, Sand and Crush).
- Aggregate should be free of soil and other organic material.
- Water should be drinking water for mixing and curing.
- Site engineer is authorized to adjust the angles, location, and over all keeps the structure in its best position as per real condition of the site.



PROJECT:  
AFGHANISTAN COMMUNITY RESILIENCE  
PROGRAM (ACRP), WEST REGION.

SUB-PROJECT:  
CONSTRUCTION OF MARKET SHED  
(COMMUNITY LEVEL) IN QADIS AND BALA  
MURGHAB DISTRICTS, BADGHIS PROVINCE

DRAWING:  
STONE MASONRY PLAN OF MARKET SHED  
IN LANGAR SHARIF (TAKAK BAZAAR)

PROJECT SYMBOL: ACRP / AFG / WEST

SUB-PROJECT CODE NO:

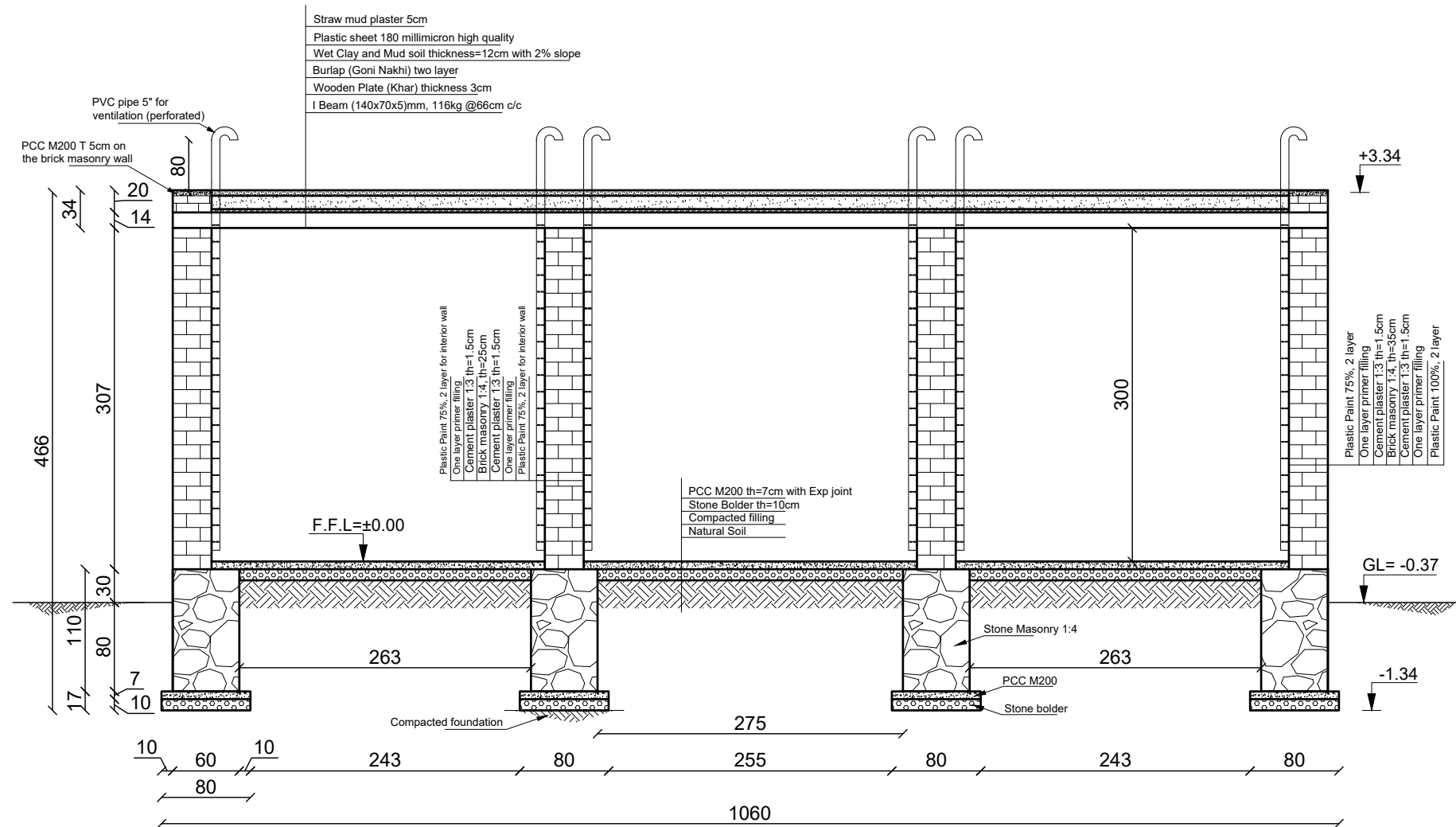
DRAWING PAGE NO: 3

REVISION NO: 1

Action Taken	Name	Designation
Surveyed By:	AAA Survey Team	AAA Survey Team
Designed By:	AAA Design Team	AAA Design Team
Drawn By:	AAA Design Team	AAA Design Team
Reviewed By:	AAA NGR T..I Team	AAA NGR T..I Team
Checked By:	AAA Technical Team	AAA Technical Team
Approved By:		

Drawing Scale: As Shown

Date: April 2026



**Section A-A**  
Scale 1:50

**Note:** Expansion joints in PCC of floors should be considered in 1.5-2m length, filled with wood or glass.

**Note:**

All dimensions are in centimeter, otherwise specified.

**Technical Specifications:**

1. Concrete mix shall be proportioned by volume with a water / cement ratio of not more than 0.45.
2. Water should be drinking water for mixing and curing.
3. PCC 15Mpa ratio mix (M1:2:4) (Cement, Sand and Crush).
4. RCC 20Mpa ratio mix (M1:1.5:3) (Cement, Sand and Crush).
5. Aggregate should be free of soil and other organic material.
6. Water should be drinking water for mixing and curing.
7. Site engineer is authorized to adjust the angles, location, and over all keeps the structure in its best position as per real condition of the site.



PROJECT:  
AFGHANISTAN COMMUNITY RESILIENCE  
PROGRAM (ACRP), WEST REGION.

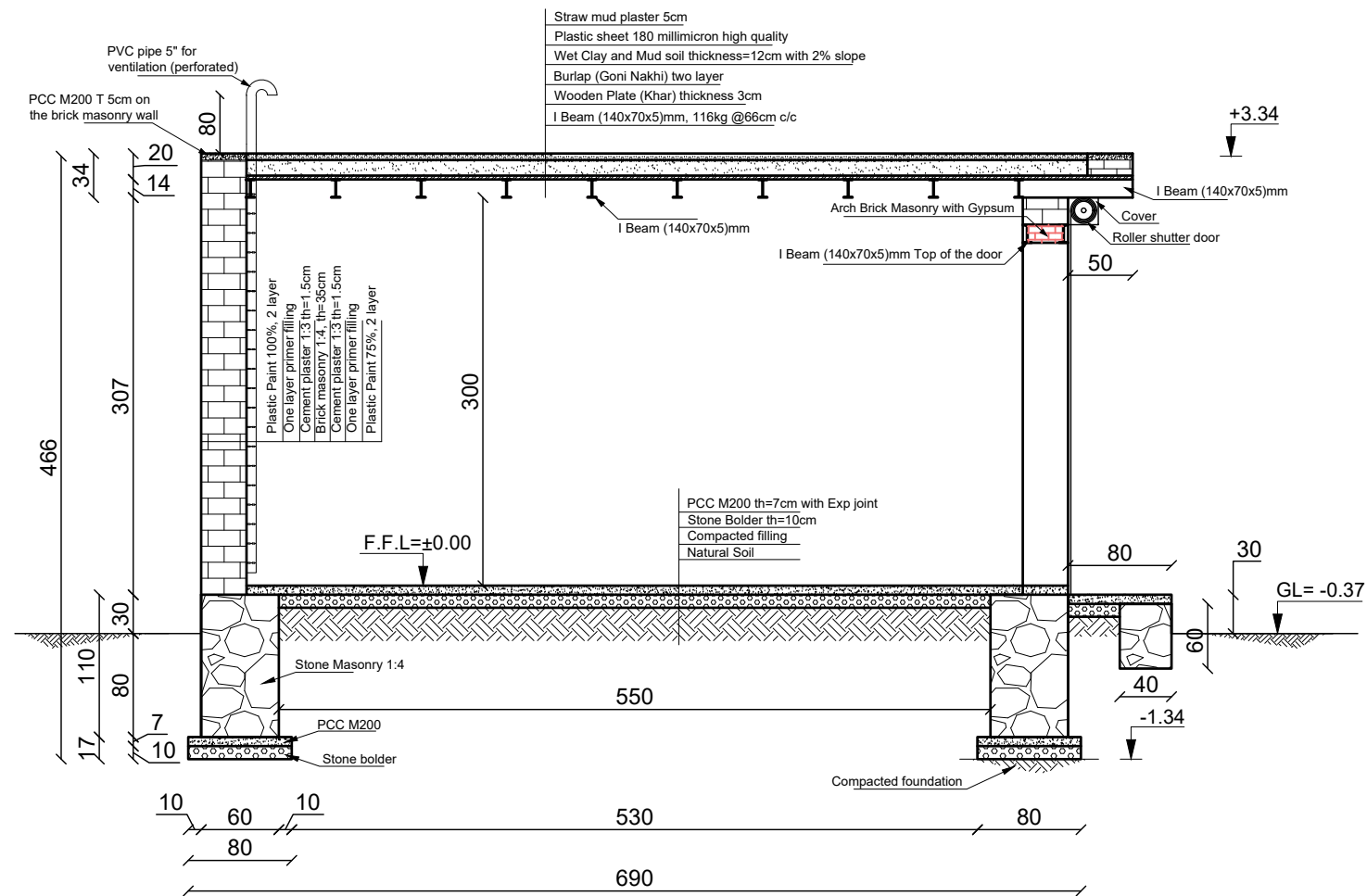
SUB-PROJECT:  
CONSTRUCTION OF MARKET SHED  
(COMMUNITY LEVEL) IN QADIS AND BALA  
MURGHAB DISTRICTS, BADGHIS PROVINCE

DRAWING:  
SECTION OF MARKET SHED IN LANGAR  
SHARIF (TAKAK BAZAAR)

PROJECT SYMBOL: ACRP / AFG / WEST  
SUB-PROJECT CODE NO:  
DRAWING PAGE NO: 4  
REVISION NO: 1

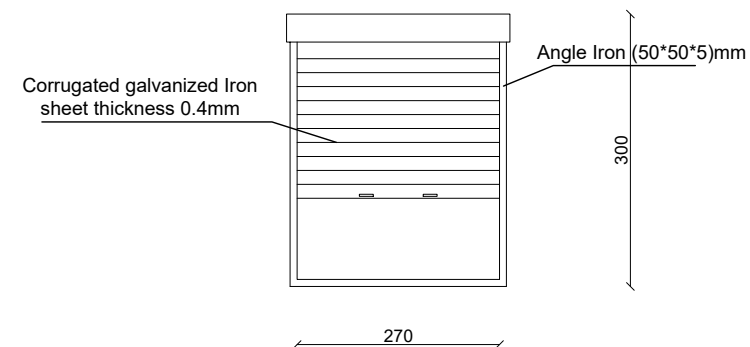
Action Taken	Name	Designation
Surveyed By:	AAA Survey Team	AAA Survey Team
Designed By:	AAA Design Team	AAA Design Team
Drawn By:	AAA Design Team	AAA Design Team
Reviewed By:	AAA NGR T..I Team	AAA NGR T..I Team
Checked By:	AAA Technical Team	AAA Technical Team
Approved By:		

Drawing Scale: As Shown      Date: April 2026



**Section B-B**  
Scale 1:50

**Roller Shutter Door**





**Note:** Expansion joints in PCC of floors should be considered in 1.5-2m length, filled with wood or glass.

#### Note:

All dimensions are in centimeter, otherwise specified.

#### Technical Specifications:

- Concrete mix shall be proportioned by volume with a water / cement ratio of not more than 0.45.
- Water should be drinking water for mixing and curing.
- PCC 15Mpa ratio mix (M1:2:4) (Cement, Sand and Crush).
- RCC 20Mpa ratio mix (M1:1.5:3) (Cement, Sand and Crush).
- Aggregate should be free of soil and other organic material.
- Water should be drinking water for mixing and curing.
- Site engineer is authorized to adjust the angles, location, and over all keeps the structure in its best position as per real condition of the site.

PROJECT:  
AFGHANISTAN COMMUNITY RESILIENCE PROGRAM (ACRP), WEST REGION.

SUB-PROJECT:  
CONSTRUCTION OF MARKET SHED (COMMUNITY LEVEL) IN QADIS AND BALA MURGHAB DISTRICTS, BADGHIS PROVINCE

DRAWING:  
SECTION OF MARKET SHED IN LANGAR SHARIF (TAKAK BAZAAR)

PROJECT SYMBOL: ACRP / AFG / WEST  
SUB-PROJECT CODE NO:  
DRAWING PAGE NO: 5  
REVISION NO: (1)

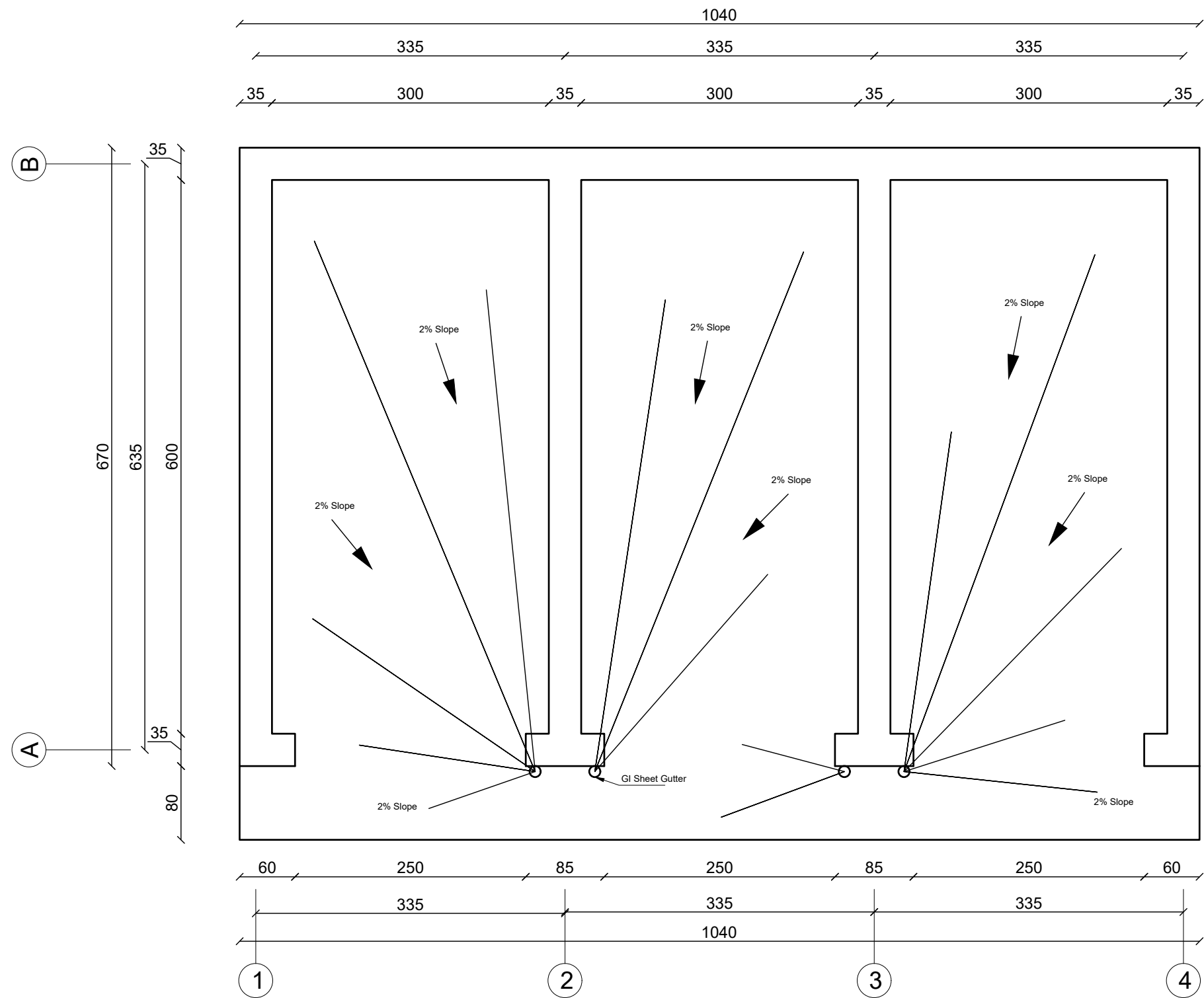
Action Taken	Name	Designation
Surveyed By:	AAA Survey Team	AAA Survey Team
Designed By:	AAA Design Team	AAA Design Team
Drawn By:	AAA Design Team	AAA Design Team
Reviewed By:	AAA NGR T.J Team	AAA NGR T.J Team
Checked By:	AAA Technical Team	AAA Technical Team
Approved By:		

Drawing Scale: As Shown      Date: April 2026



# Roof Rain Water Plan

Scale 1:50



## Note:

All dimensions are in centimeter, otherwise specified.

## Technical Specifications:

- Concrete mix shall be proportioned by volume with a water / cement ratio of not more than 0.45.
- Water should be drinking water for mixing and curing.
- PCC 15Mpa ratio mix (M1:2:4) (Cement, Sand and Crush).
- RCC 20Mpa ratio mix (M1:1.5:3) (Cement, Sand and Crush).
- Aggregate should be free of soil and other organic material.
- Water should be drinking water for mixing and curing.
- Site engineer is authorized to adjust the angles, location, and over all keeps the structure in its best position as per real condition of the site.



PROJECT:  
AFGHANISTAN COMMUNITY RESILIENCE  
PROGRAM (ACRP), WEST REGION.

SUB-PROJECT:  
CONSTRUCTION OF MARKET SHED  
(COMMUNITY LEVEL) IN QADIS AND BALA  
MURGHAB DISTRICTS, BADGHIS PROVINCE

DRAWING:  
ROOF RAIN WATER PLAN OF MARKET  
SHED IN LANGAR SHARIF (TAKAK  
BAZAAR)

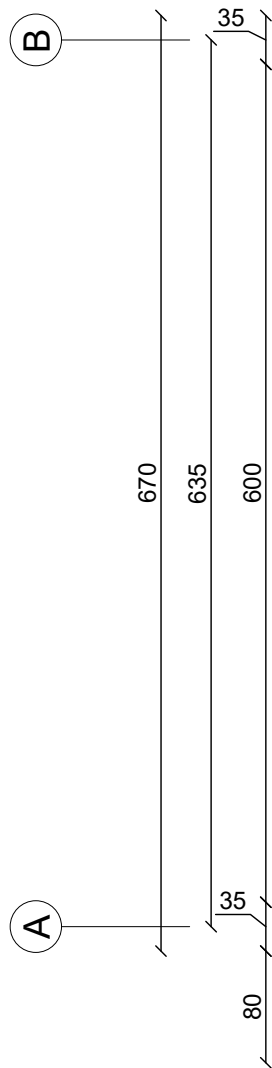
PROJECT SYMBOL: ACRP / AFG / WEST  
SUB-PROJECT CODE NO:  
DRAWING PAGE NO: 7  
REVISION NO: (1)

Action Taken	Name	Designation
Surveyed By:	AAA Survey Team	AAA Survey Team
Designed By:	AAA Design Team	AAA Design Team
Drawn By:	AAA Design Team	AAA Design Team
Reviewed By:	AAA NGR T.J Team	AAA NGR T.J Team
Checked By:	AAA Technical Team	AAA Technical Team
Approved By:		

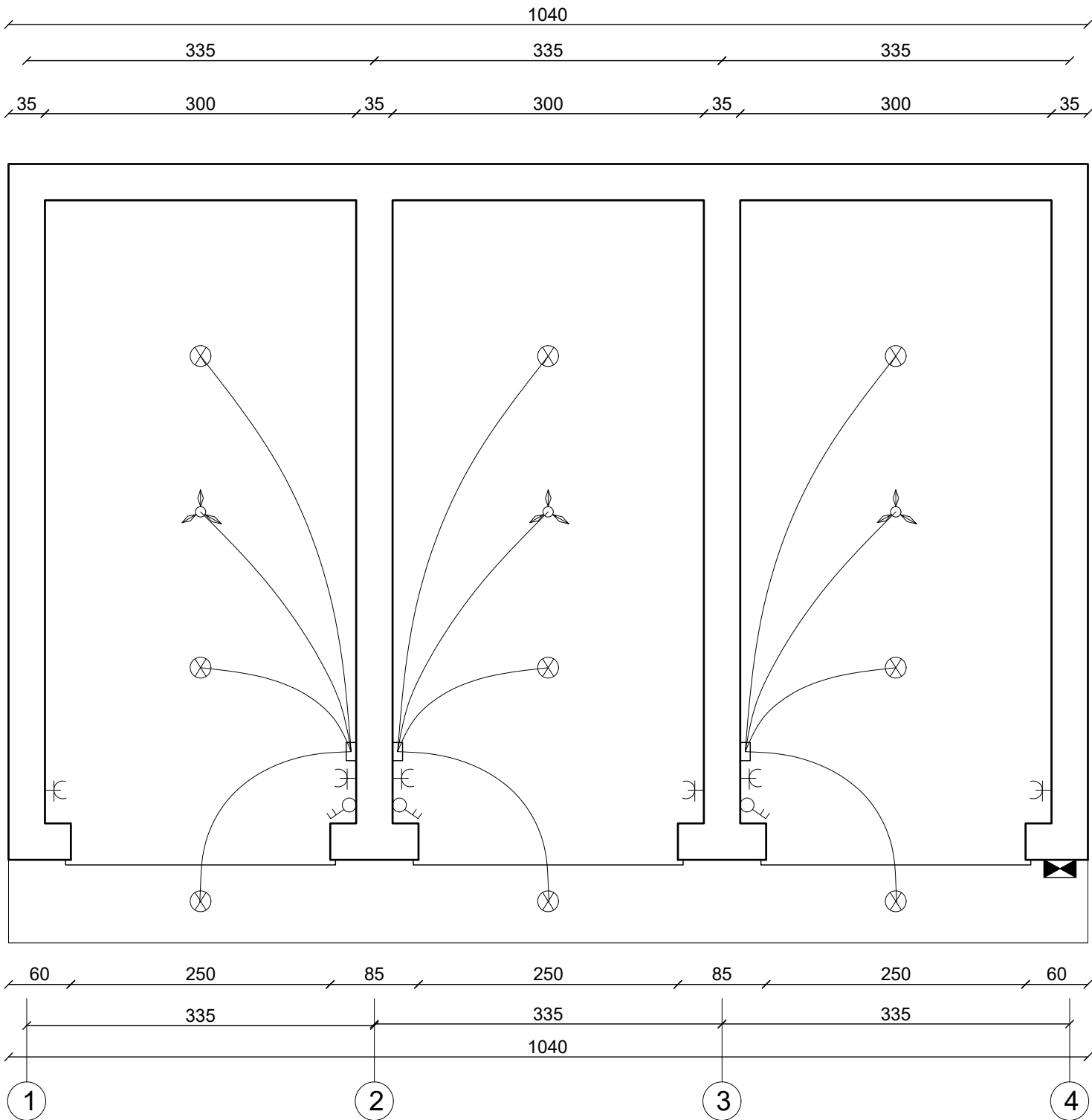
Drawing Scale: As Shown Date: April 2026



Electrical Equipment		
S/No	Symbol	Specification
1	⊗	Selling light 24 watt with circular cover including all equipment
2	⚡	two pol switch under plaster with cover box high quality
3	⚡	Socket under plaster with cover box high quality
4	□	Joint box under plaster high quality
5	—	Electrical wire 2.5mm inside the PVC pipe 1 inch for fan & lighting
4	—	Electrical wire 4mm inside the PVC pipe 1 inch for socket
4	⚡	Fan large size Irani, with all equipment, high quality
4	⊞	Main panel board size (50x80) cm with all equipments and work, high quality



Electrical Plan  
Scale 1:50



Note:

All dimensions are in centimeter, otherwise specified.

Technical Specifications:

- Concrete mix shall be proportioned by volume with a water / cement ratio of not more than 0.45.
- Water should be drinking water for mixing and curing.
- PCC 15Mpa ratio mix (M1:2:4)/(Cement, Sand and Crush).
- RCC 20Mpa ratio mix (M1:1.5:3)/(Cement, Sand and Crush).
- Aggregate should be free of soil and other organic material.
- Water should be drinking water for mixing and curing.
- Site engineer is authorized to adjust the angles, location, and over all keeps the structure in its best position as per real condition of the site.



PROJECT:  
AFGHANISTAN COMMUNITY RESILIENCE  
PROGRAM (ACRP), WEST REGION.

SUB-PROJECT:  
CONSTRUCTION OF MARKET SHED  
(COMMUNITY LEVEL) IN QADIS AND BALA  
MURGHAB DISTRICTS, BADGHIS PROVINCE

DRAWING:  
ELECTRICAL PLAN OF MARKET SHED IN  
LANGAR SHARIF (TAKAK BAZAAR)

PROJECT SYMBOL: ACRP / AFG / WEST

SUB-PROJECT CODE NO:

DRAWING PAGE NO: 8

REVISION NO: 1

Action Taken	Name	Designation
Surveyed By:	AAA Survey Team	AAA Survey Team
Designed By:	AAA Design Team	AAA Design Team
Drawn By:	AAA Design Team	AAA Design Team
Reviewed By:	AAA NGR T..I Team	AAA NGR T..I Team
Checked By:	AAA Technical Team	AAA Technical Team
Approved By:		

Drawing Scale: As Shown      Date: April 2026