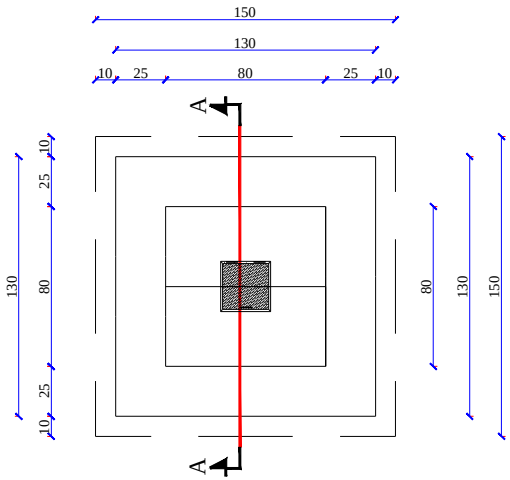
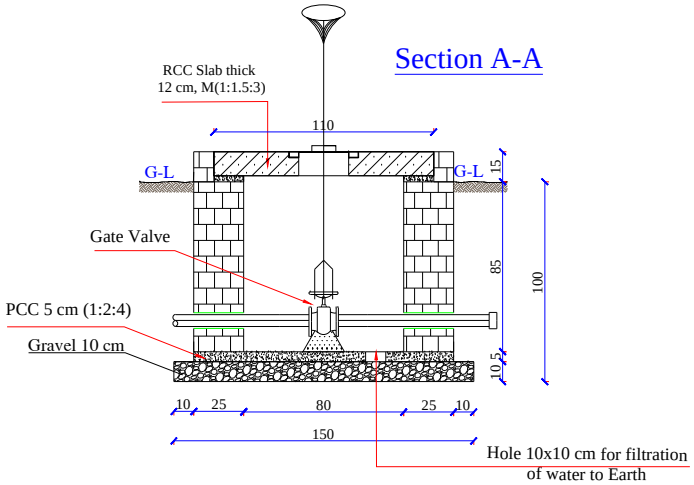
Design and Details of Gate Valve Box,No=4

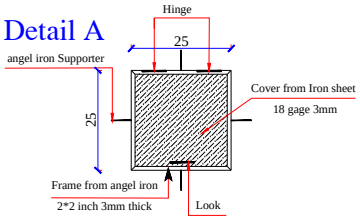
Plan of Gate Valve Box.

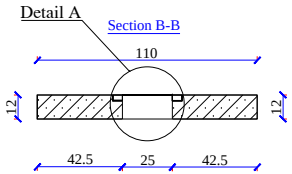


Section A-A

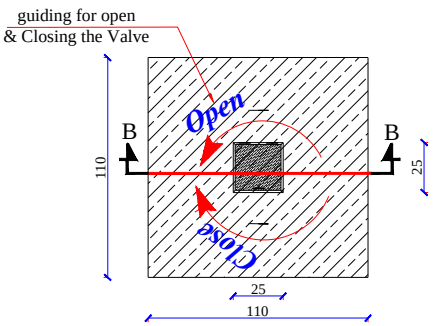


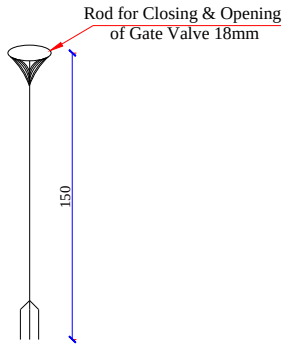
Detail A





Plan of Slab



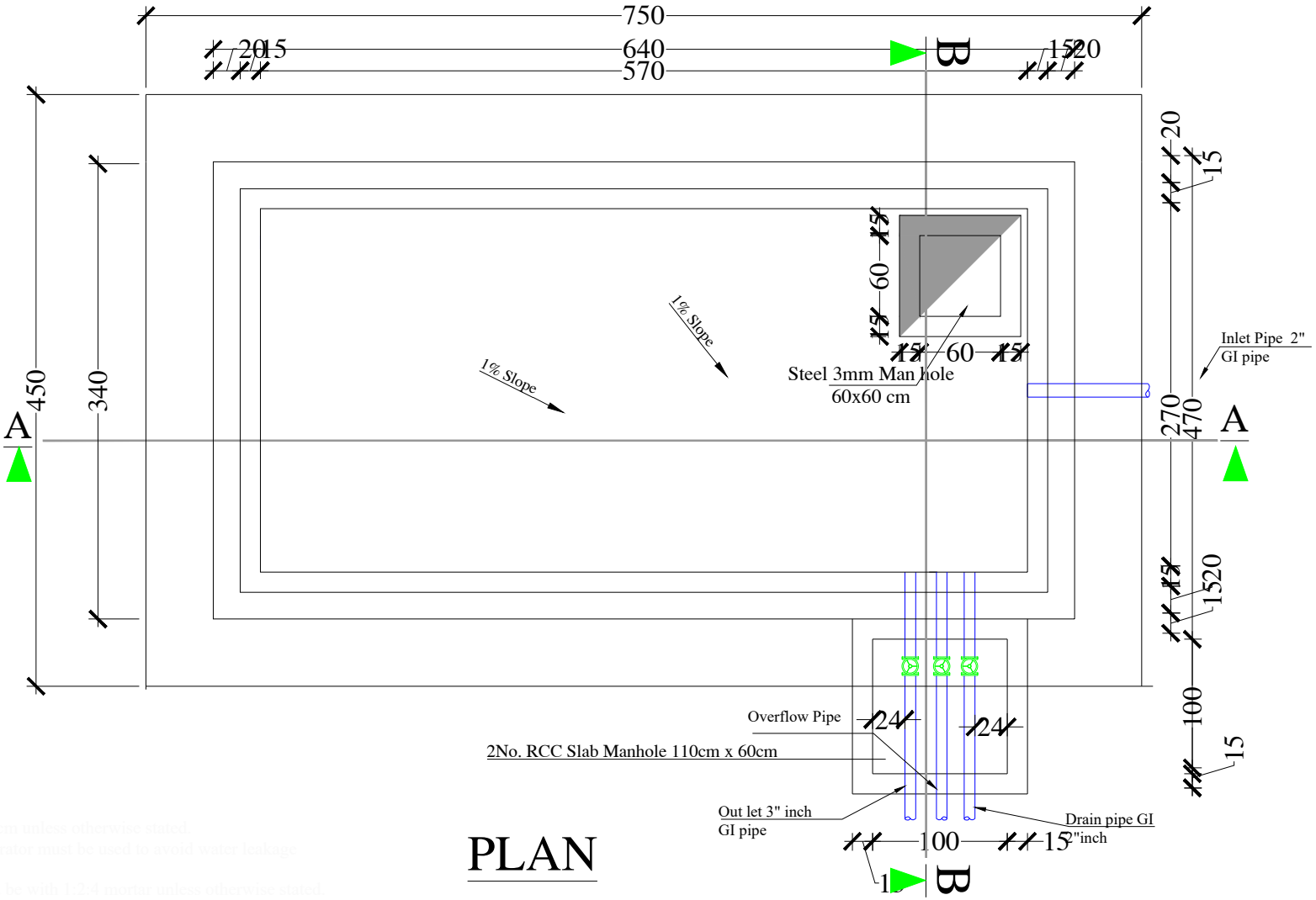


Note: All dimension are in Cm.

FUNDED BY:	FCDO	SURVEYED BY	Eng islamuddin shirzad	CHECKED BY	Eng. Masood Ziaey	SCALE		SHEET NO.	10/16	PROVINCE	Badakhshan
ACTION AGAINST HANGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng islamuddin shirzad	REVIEWED BY	Eng. Masood Ziaey	DATE	17/04/2024			DISTRICT	SHAR-E-BOZORG
		DRAWN BY	Eng islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO.				VILLAGE	SAMARGH

PROJECT NAME: Construction of Samargh Water Supply Network

DRAWING TITLE: Valve Box drawings



PLAN

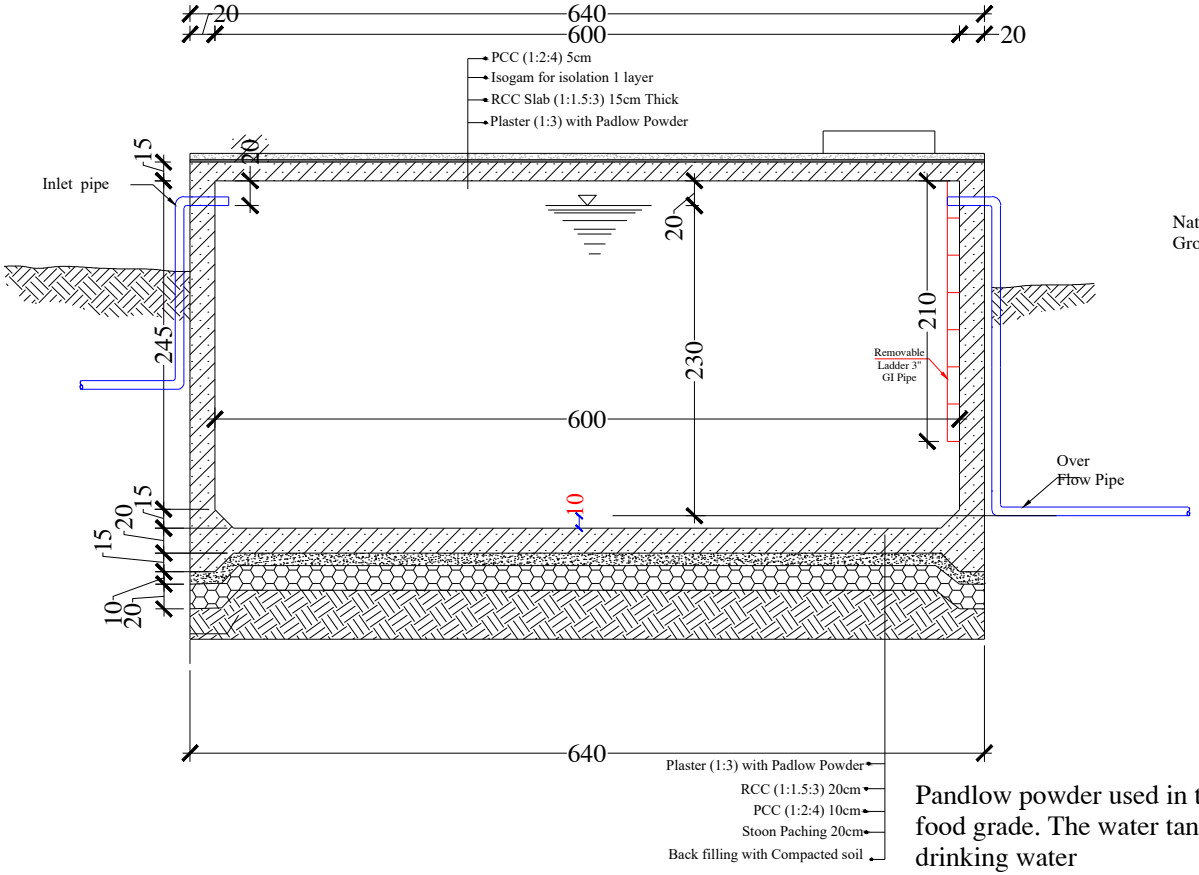
Note:

1- All dimensions are in cm unless otherwise stated.
2- During RCC work vibrator must be used to avoid water leakage from reservoir.
3- All PCC works should be with 1:2:4 mortar unless otherwise stated.
4- All RCC works should be with 1:1.5:3 mortar
5- Isolation material is glass wool.
7- Curing must be continued upto 28 days.
8- Clear and Clean water must be used every where.
9- The inlet, outlet, overflow and washing pipes should be adjusted according to site condition.

FUNDED BY:	FCDO	SURVEYED BY	Eng islamuddin shirzad	CHECKED BY	Eng. Masoud Ziaey	SCALE		SHEET NO.	3 / 16	PROVINCE	Badakhshan
ACTION AGAINST HANGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng islamuddin shirzad	REVIEWED BY	Eng. Masoud Ziaey	DATE	17/04/2024			DISTRICT	SHAR-E-BOZORG
		DRAWN BY	Eng islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO.	2			VILLAGE	SAMARGH

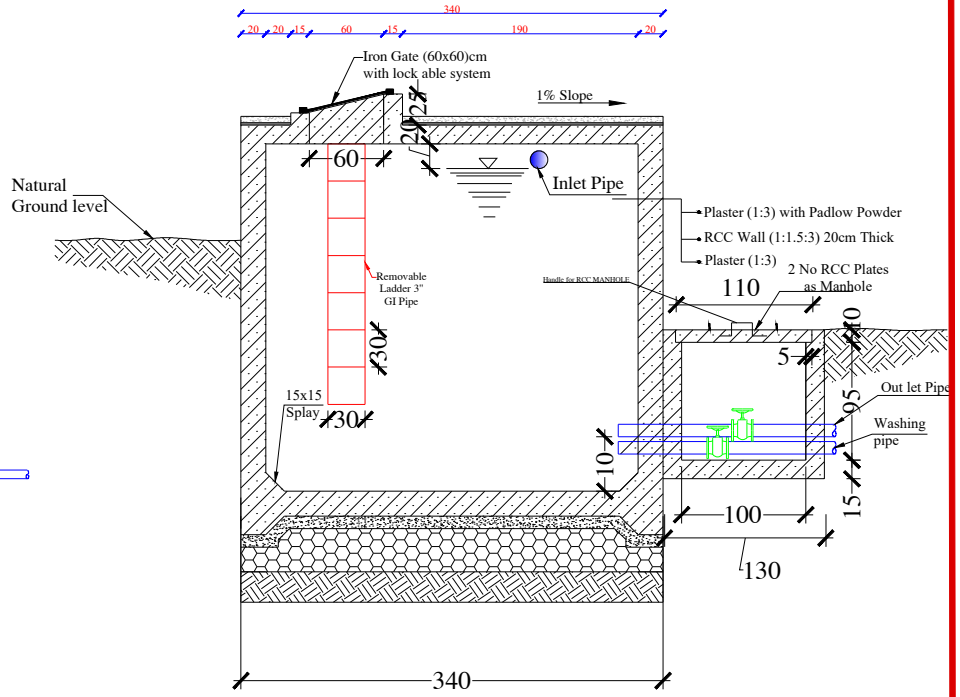
PROJECT NAME: Construction of Samargh Water Supply Network

DRAWING TITLE: Water Tank Plan



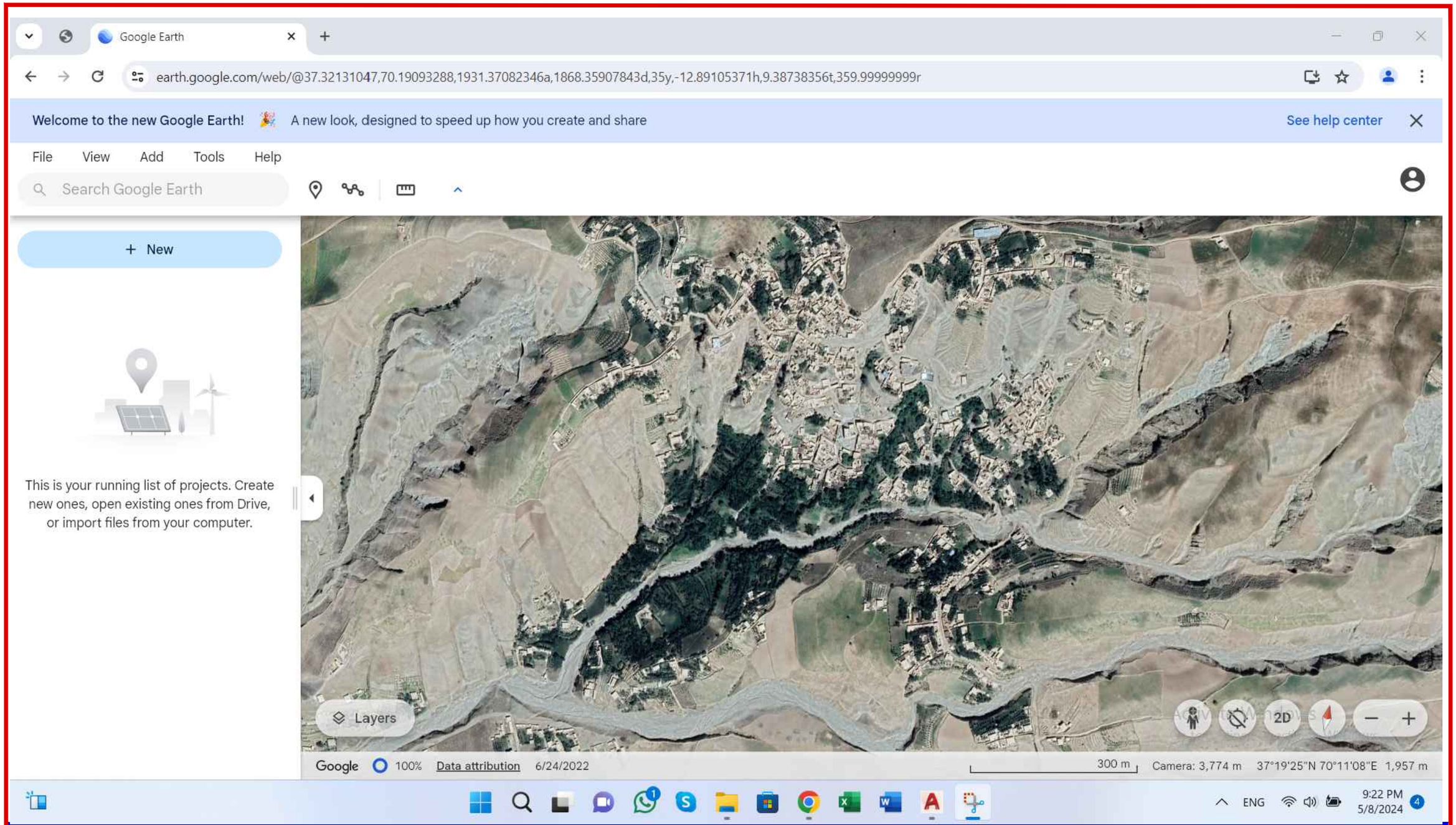
SECTION A-A

Pandlow powder used in the plasterin go the water should be food grade. The water tank is going to be used for storage of drinking water



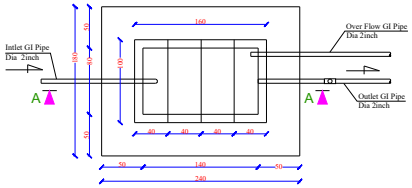
SECTION B-B

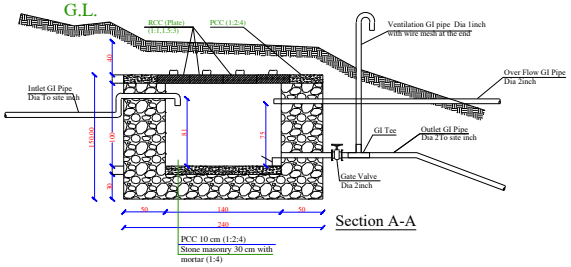
FUNDED BY:	FCDO	SURVEYED BY	Eng Islamuddin shirzad	CHECKED BY	Eng. Masood Ziaey	SCALE		SHEET NO.	4/12	PROVINCE	Badakhshan	PROJECT NAME	
ACTION AGAINST HUNGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng Islamuddin shirzad	REVIEWED BY	Eng. Masood Ziaey	DATE	18/04/2024			DISTRICT	Shahr-e-Bozurg	Construction of Samargh Water Supply Network	
		DRAWN BY	Eng Islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO.				VILLAGE	Samargh	DRAWING TITLE Water Tank Section	

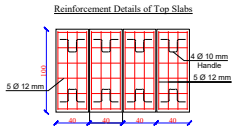


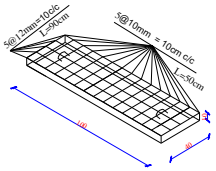
FUNDED BY:	FCDO	SURVEYED BY	Eng Islamuddin shirzad	CHECKED BY	Eng Masood Zyaee	SCALE		SHEET NO.	1/16	PROVINCE	BADAKHSHAN	PROJECT NAME WATERSUPPLY PROJECT
ACTION AGAINST HANGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng Islamuddin shirzad	REVIEWED BY	Eng Masood Zyaee	DATE	17/04/2024			DISTRICT	SHAHR-E-BOZORG	DRAWING TITLE
		DRAWN BY	Eng Islamuddin shirzad	APPROVED BY	Eng Arib Arib	DRAWING NO.				VILLAGE	SAMARGH	Pipe Scheme

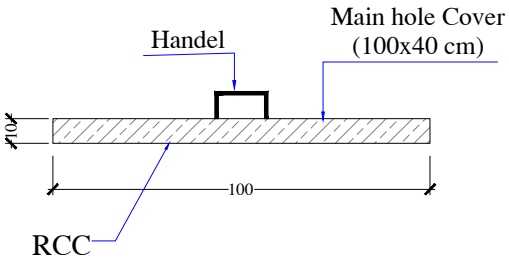
BREAK PRESSURE TANK, No= 2

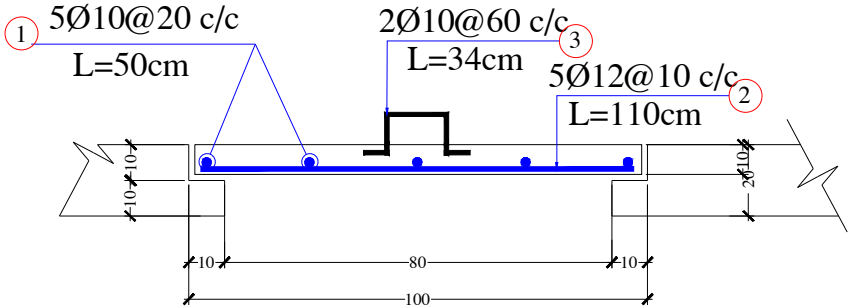












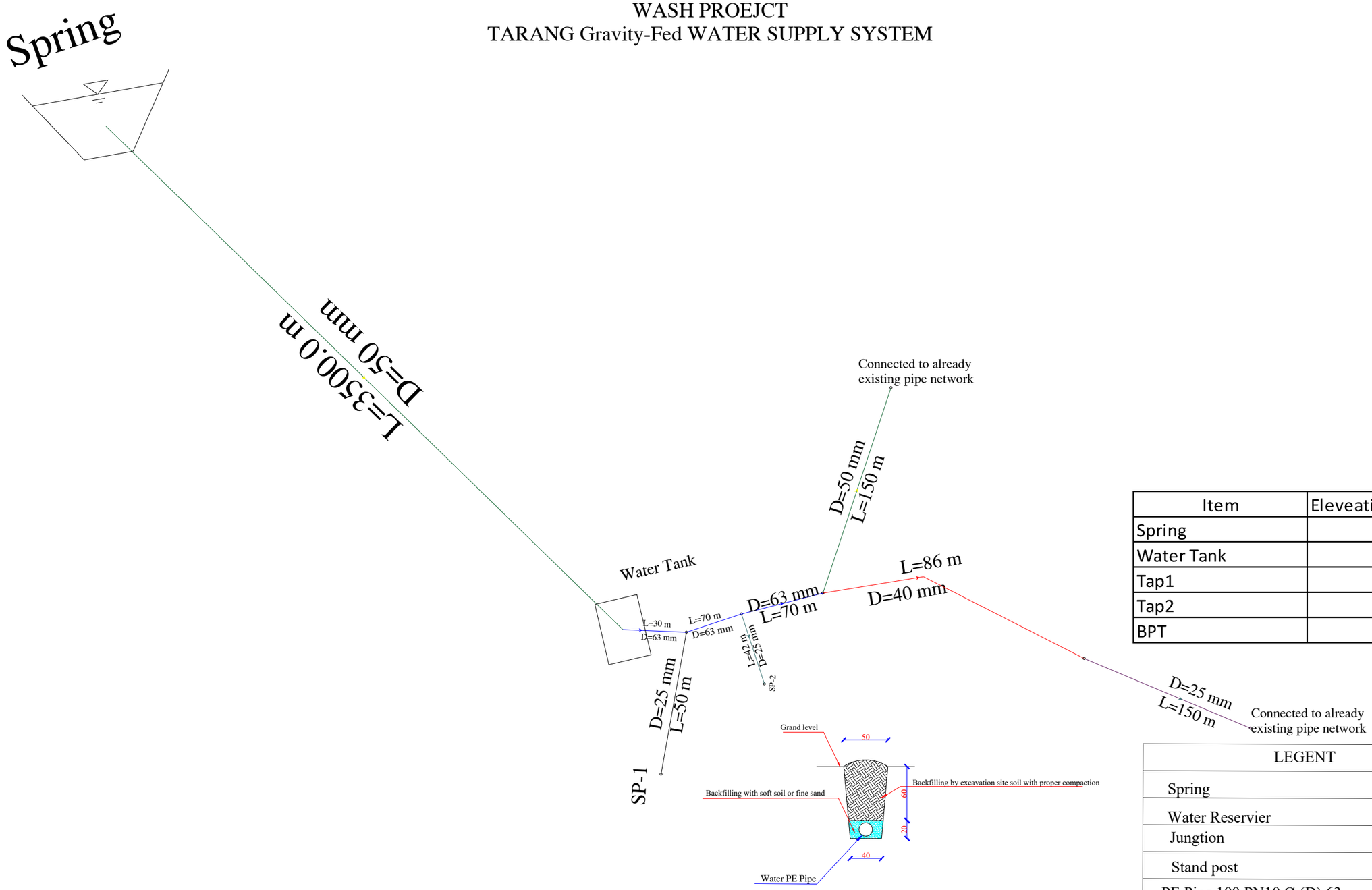
Detil A

FUNDED BY:	FCDO	SURVEYED BY	Eng. Islamuddin Shirzad	CHECKED BY	Masoud Ziaey	SCALE		SHEET NO.	7/10	PROVINCE	BADAKHSHAN
ACTION AGAINST HUNGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng. Islamuddin Shirzad	REVIEWED BY	Masoud Ziaey	DATE	01/03/2024			DISTRICT	WARDOUJ
		DRAWN BY	Eng. Islamuddin Shirzad	APPROVED BY	Arib Arib	DRAWING NO				VILLAGE	TARANG

PROJECT NAME: Construction of Tarang Water Supply Network

DRAWING TITLE: Break Pressure Tank Details

ACTION AGAINST HUNGER
WASH PROEJCT
TARANG Gravity-Fed WATER SUPPLY SYSTEM



Item	Eleveation (m) MSL
Spring	3000
Water Tank	1808
Tap1	1768
Tap2	1748
BPT	2300

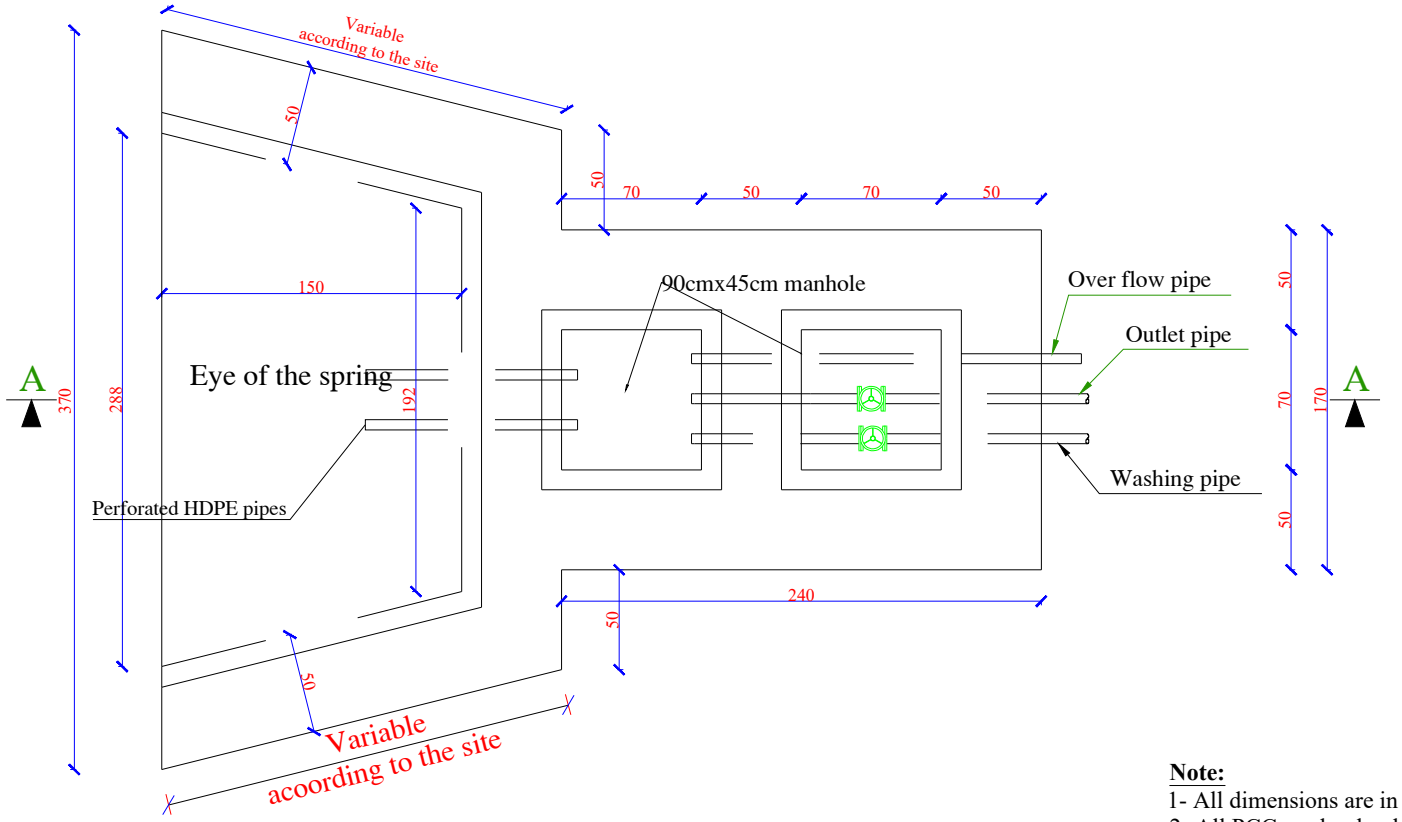
LEGENT	
Spring	
Water Reservier	
Jungtion	
Stand post	
PE Pipe 100,PN10 Ø (D) 63	
PE Pipe 100,PN10 Ø (D) 50	
PE Pipe 100,PN16 Ø (D) 40	
PE Pipe 100,PN16 Ø (D) 25	

NO#SP	Name	Father Name
1	Abdulrahim	Ezatullah
2	Abduraziq	Abdulkhaliq

FUNDED BY:	FCDO	SURVEYED BY	Eng islamuddin shirzad	CHECKED BY	Eng.Masood Ziaey	SCALE		SHEET NO.	2/12	PROVINCE	Badakhshan
ACTION AGAINST HUNGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng islamuddin shirzad	REVIEWED BY	Eng. Masood Ziaey	DATE	18/04/2024			DISTRICT	WADOUJ
		DRAWN BY	Eng islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO.				VILLAGE	TARANG

PROJECT NAME
Tarang Water Supply Network
DRAWING TITLE
Pipe Scheme

Spring Protection Structure Plan



Note:

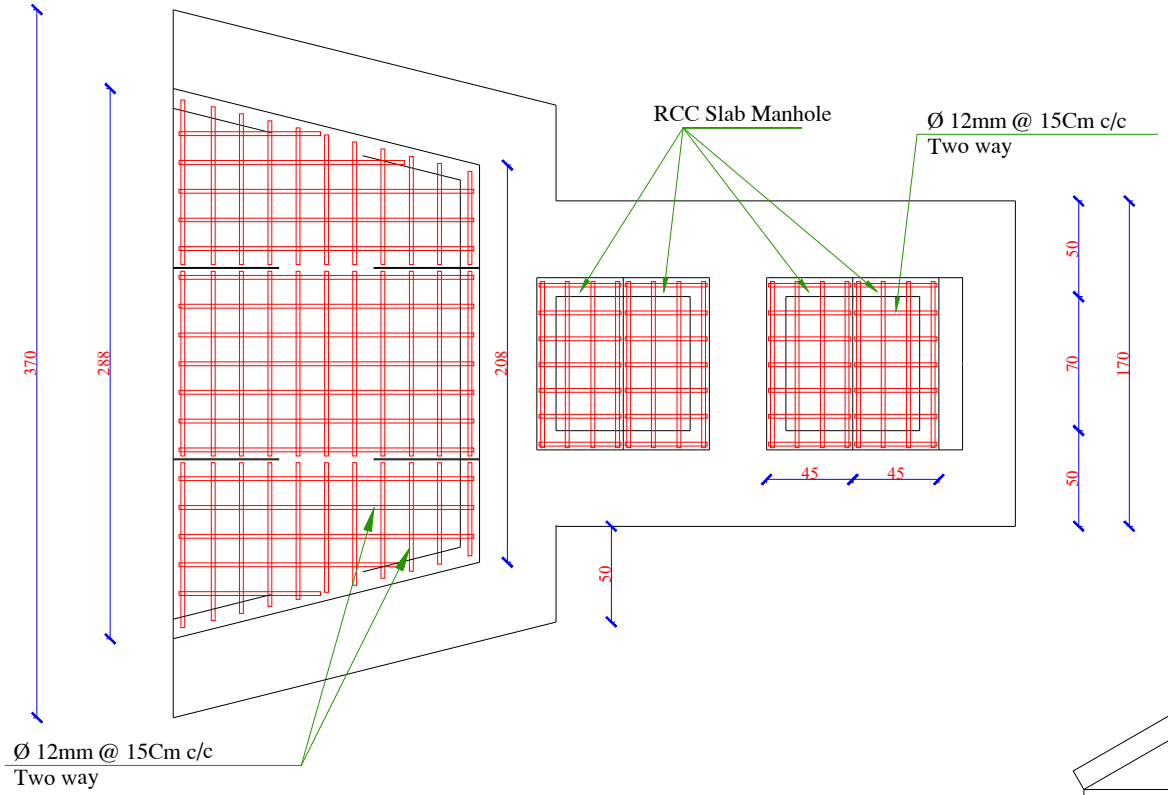
1- All dimensions are in cm unless otherwise stated.
2- All PCC works should be with 1:2:4 mortar unless otherwise stated.
3- All RCC works should be with 1:1.5:3 mortar unless otherwise stated.
4- Stone masonry must be worked with 1:4 mortar unless otherwise stated.
5- Curing must be continued upto 28 days.
6- Clear and Clean water must be used every where.

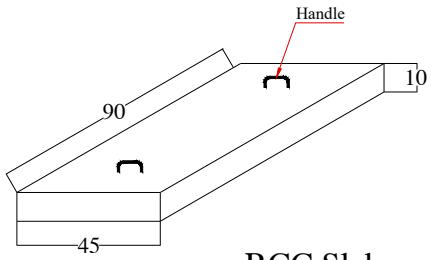
FUNDED BY:	FCDO	SURVEYED BY	Eng islamuddin shirzad	CHECKED BY	Eng. Masoud Ziaey	SCALE		SHEET NO.	11/16	PROVINCE	Badakhshan
ACTION AGAINST HANGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng islamuddin shirzad	REVIEWED BY	Eng. Masoud Ziaey	DATE	17/04/2024			DISTRICT	Wardoj
		DRAWN BY	Eng islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO.				VILLAGE	Tarang

PROJECT NAME: Construction of Tarang Water Supply Network

DRAWING TITLE: Spring Protection Plan

Spring Protection Structure Reinforcement



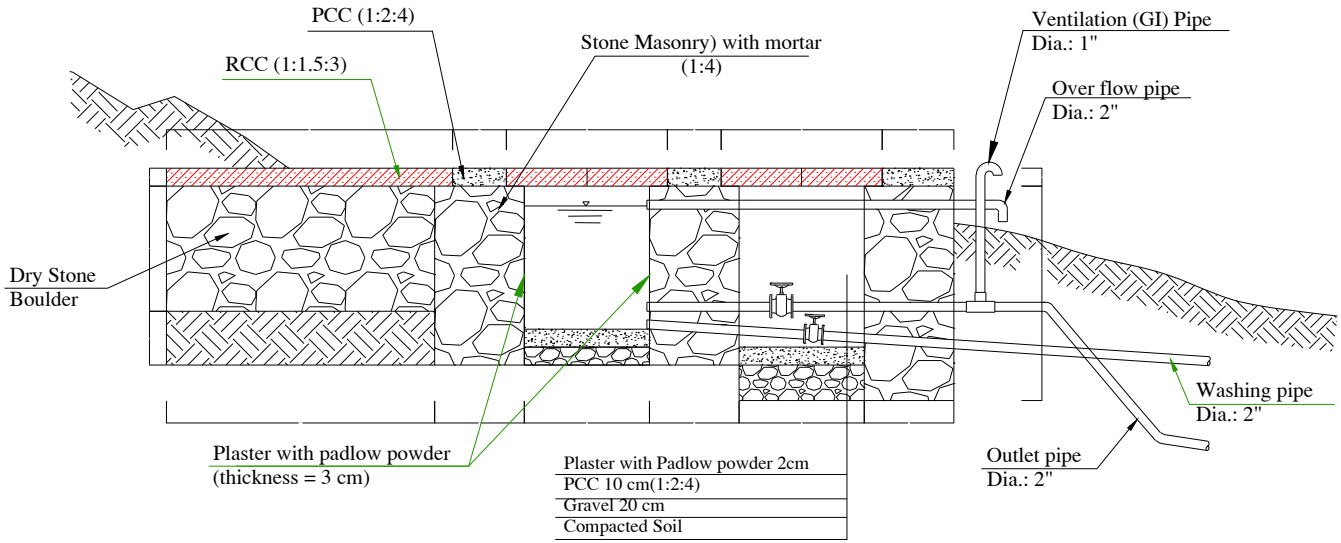


RCC Slab

FUNDED BY:	FCDO	SURVEYED BY	Eng islamuddin shirzad	CHECKED BY	Eng. Masood Ziaey	SCALE		SHEET NO.	13/16	PROVINCE	Badakhshan
ACTION AGAINST HANGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng islamuddin shirzad	REVIEWED BY	Eng. Masood Ziaey	DATE	17/04/2024			DISTRICT	Wardoj
		DRAWN BY	Eng islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO.				VILLAGE	Tarang

PROJECT NAME: Construction of Tarang Water Supply Network

DRAWING TITLE: Spring Protection Reinforcement Plan



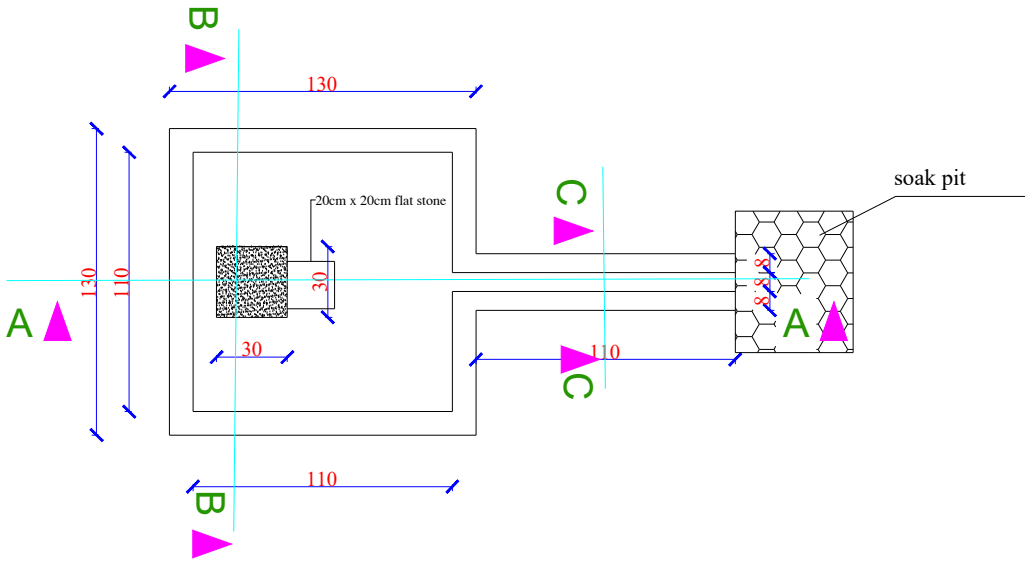
Section A - A

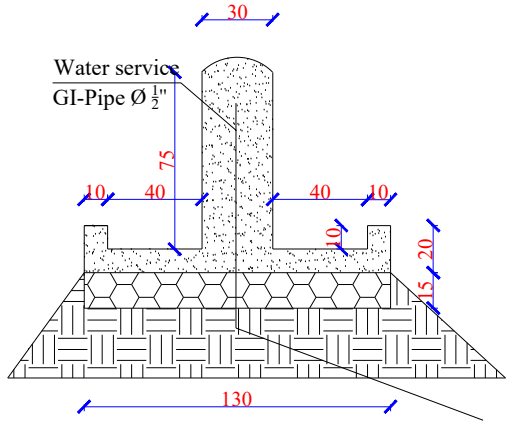
Note:
The inside of sedimentation and gate valve box
should be plasterd with cement-sand mortar and padlow powder.

FUNDED BY:	IsDB	SURVEYED BY	Eng Islamuddin shirzad	CHECKED BY	Eng. Masood ziaee	SCALE		SHEET NO.	11/12	PROVINCE	Badakhshan
ACTION AGAINST HUNGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng Islamuddin shirzad	REVIEWED BY	Eng. Masood ziaee	DATE	01/03/2024			DISTRICT	Wardoj
		DRAWN BY	Eng Islamuddin shirzad	APPROVED BY	Eng. Arib Aarib	DRAWING NO.				VILLAGE	TARNG

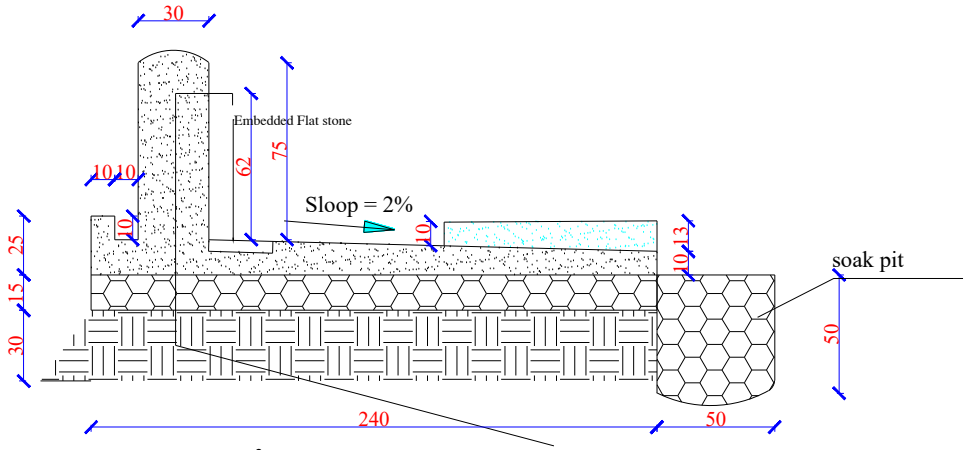
PROJECT NAME: Construction of Tarang Water Supply Network
DRAWING TITLE: Spring Protection Section

Site plan and section of stand post

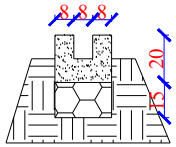




Section B-B



Section A-A



Section C-C

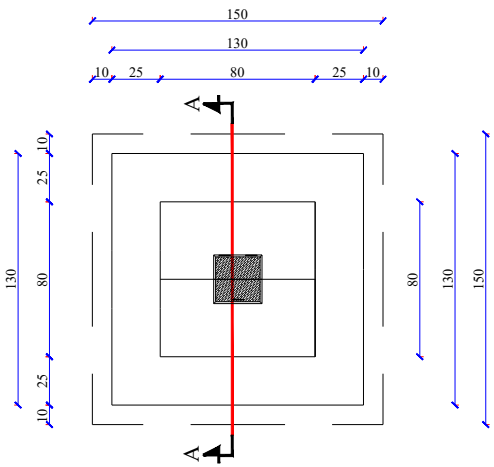
FUNDED BY:	FCDO	SURVEYED BY	Eng Islamuddin shirzad	CHECKED BY	Eng. Masoud Ziaey	SCALE		SHEET NO.	8/9	PROVINCE	BADAKHSHAN
ACTION AGAINST HANGUR (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng Islamuddin shirzad	REVIEWED BY	Eng. Arib Arib	DATE	06/05/2024			DISTRICT	Wardoj
		DRAWN BY	Eng Islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO				VILLAGE	Tarang

PROJECT NAME: Construction of Tarang Water Supply Network

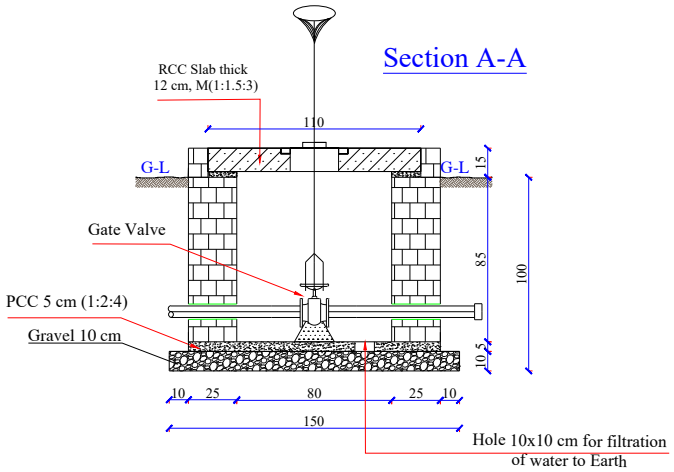
DRAWING TITLE: Stand Tap

Design and Details of Gate Valve Box,No=1

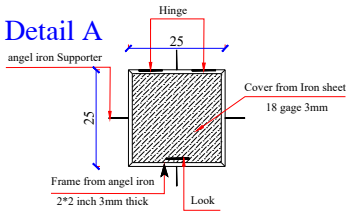
Plan of Gate Valve Box.

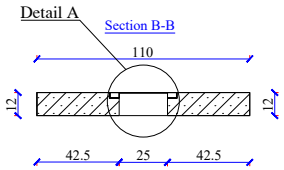


Section A-A

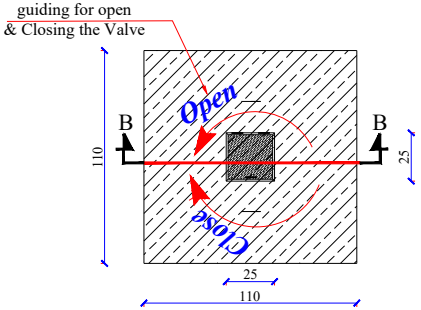


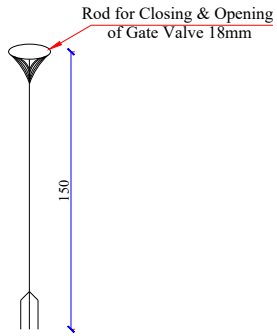
Detail A





Plan of Slab



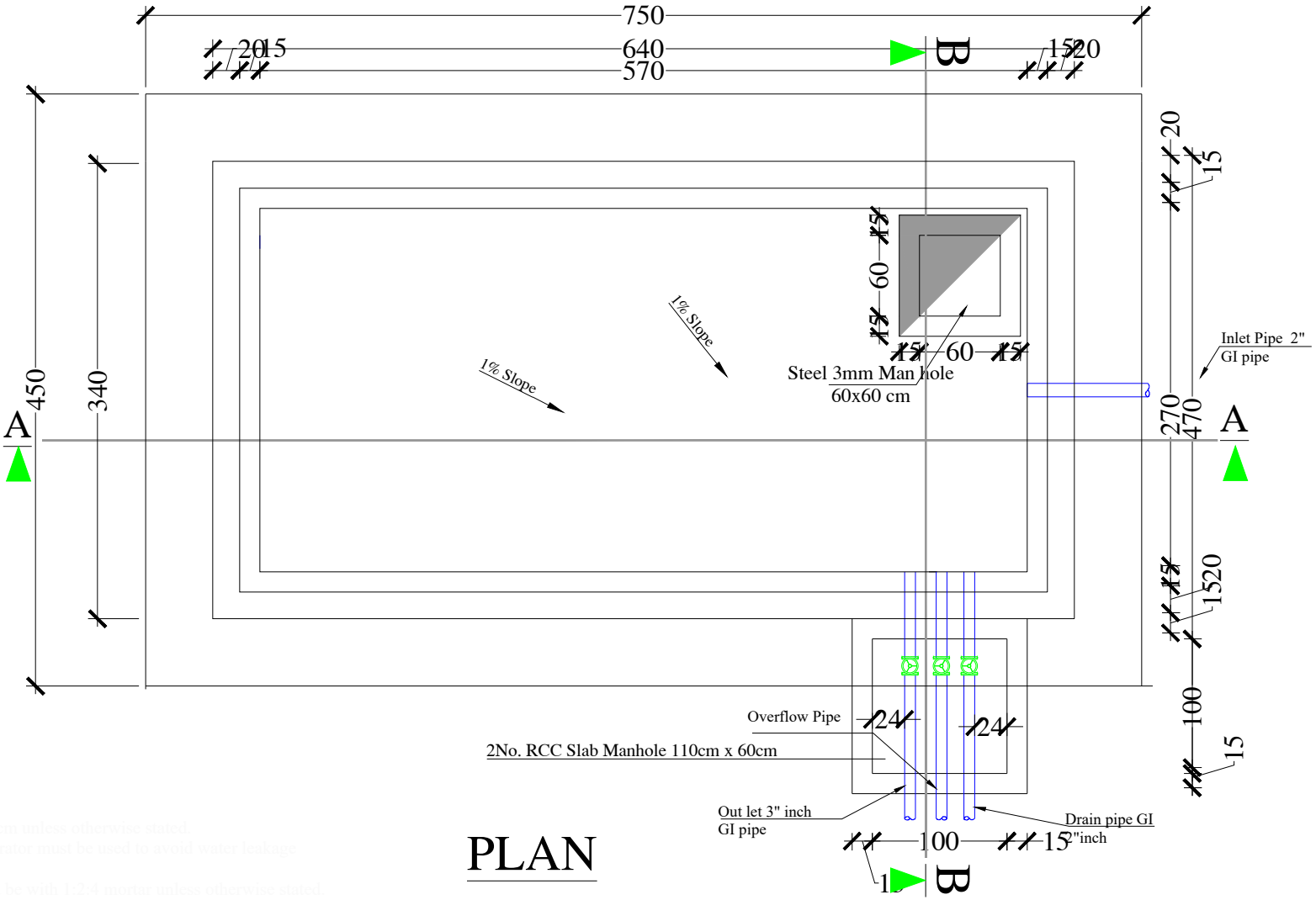


Note: All dimension are in Cm.

FUNDED BY:	FCDO	SURVEYED BY	Eng Islamuddin shirzad	CHECKED BY	Eng. Masood Ziaey	SCALE		SHEET NO.	8/12	PROVINCE	Badakhshan
ACTION AGAINST HUNGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng Islamuddin shirzad	REVIEWED BY	Eng. Masood Ziaey	DATE	18/04/2024			DISTRICT	WARDOUJ
		DRAWN BY	Eng Islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO				VILLAGE	TARANG

PROJECT NAME: Construction of Tarang Water Supply Project

DRAWING TITLE: Valve Box



PLAN

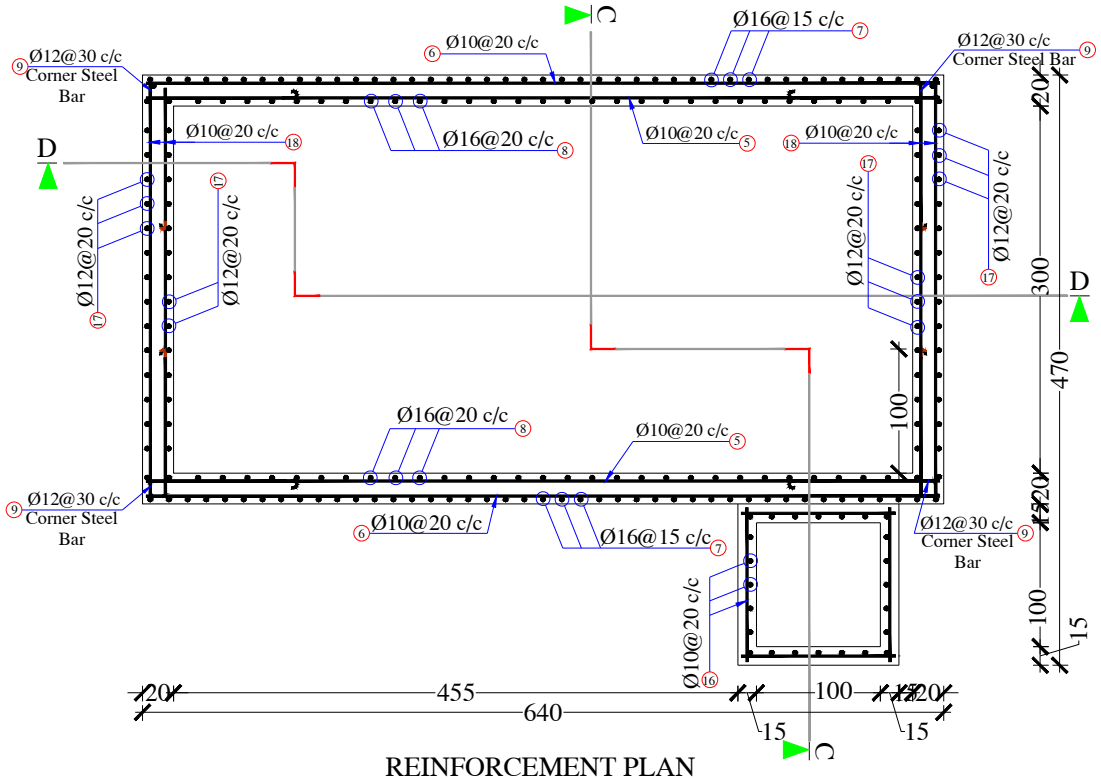
Note:

1- All dimensions are in cm unless otherwise stated.
2- During RCC work vibrator must be used to avoid water leakage from reservoir.
3- All PCC works should be with 1:2:4 mortar unless otherwise stated.
4- All RCC works should be with 1:1.5:3 mortar.
5- Isolation material is glass wool.
7- Curing must be continued upto 28 days.
8- Clear and Clean water must be used every where.
9- The inlet, outlet, overflow and washing pipes should be adjusted according to site condition.

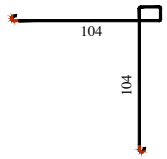
FUNDED BY:	FCDO	SURVEYED BY	Eng islamuddin shirzad	CHECKED BY	Eng. Masoud Ziaey	SCALE		SHEET NO.	3/16	PROVINCE	Badakhshan
ACTION AGAINST HANGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng islamuddin shirzad	REVIEWED BY	Eng. Masoud Ziaey	DATE	17/04/2024			DISTRICT	Wardoj
		DRAWN BY	Eng islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO.	2			VILLAGE	Tarang

PROJECT NAME: Construction of Tarang Water Supply Network

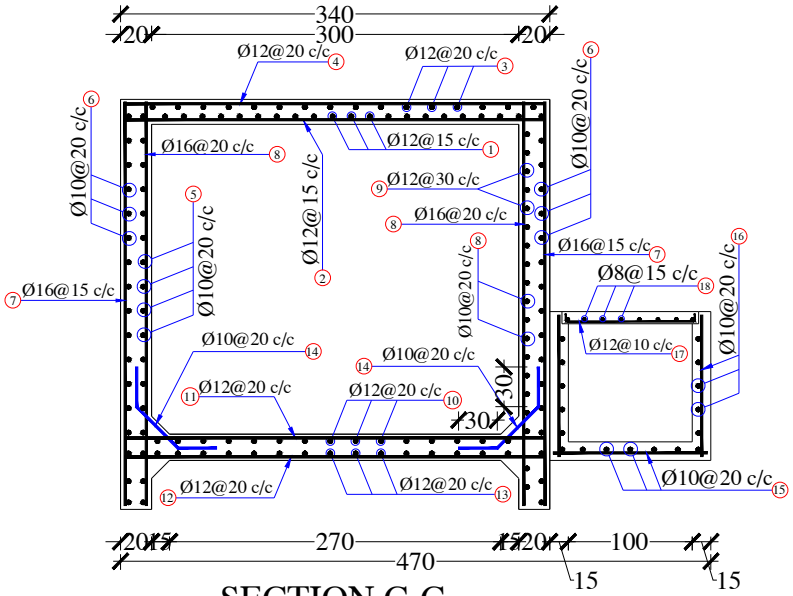
DRAWING TITLE: Water Tank Plan



REINFORCEMENT PLAN



Corner Steel Bar Ø12 @30 c/c
L=250cm

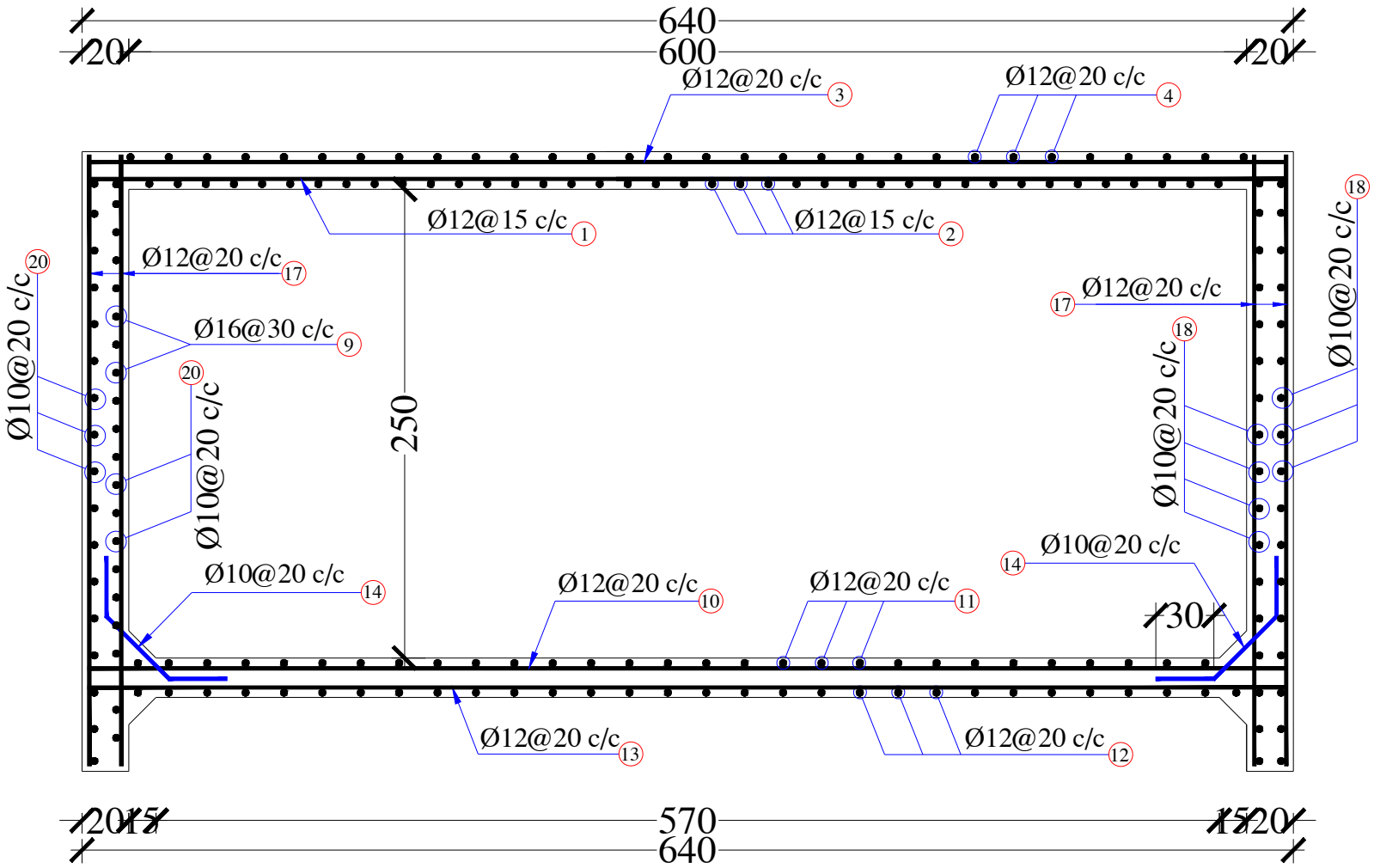


SECTION C-C

FUNDED BY:	FCDO	SURVEYED BY	Eng Islamddin shrzad	CHECKED BY	Eng. Masood Ziaey	SCALE		SHEET NO.	5 / 12	PROVINCE	Badakhshan
ACTION AGAINST HUNGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng Islamddin shrzad	REVIEWED BY	Eng. Masood Ziaey	DATE	18/04/2024			DISTRICT	Wardoj
		DRAWN BY	Eng Islamddin shrzad	APPROVED BY	Eng. Arib Arib	DRAWING NO.				VILLAGE	Tarang

PROJECT NAME
Construction of Tarang Water Supply Network

DRAWING TITLE
Reinforcement Plan of water tank

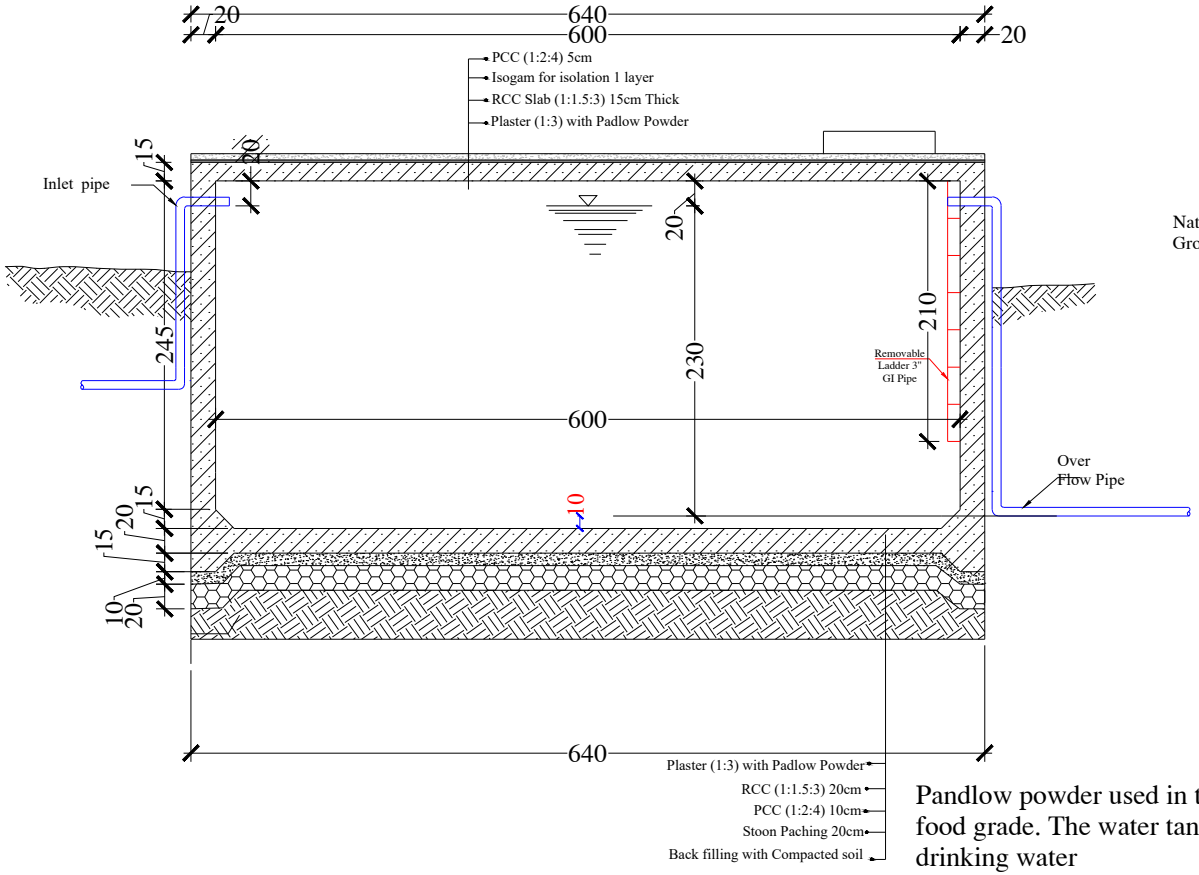


SECTION D-D

FUNDED BY:	FCDO	SURVEYED BY	Eng Islamuddin shirzad	CHECKED BY	Eng. Masoud Ziaey	SCALE		SHEET NO.	6/12	PROVINCE	Badakhshan
ACTION AGAINST HUNGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng Islamuddin shirzad	REVIEWED BY	Eng. Masoud Ziaey	DATE	18/04/2024			DISTRICT	WARDOUJ
		DRAWN BY	Eng Islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO.				VILLAGE	TARANG

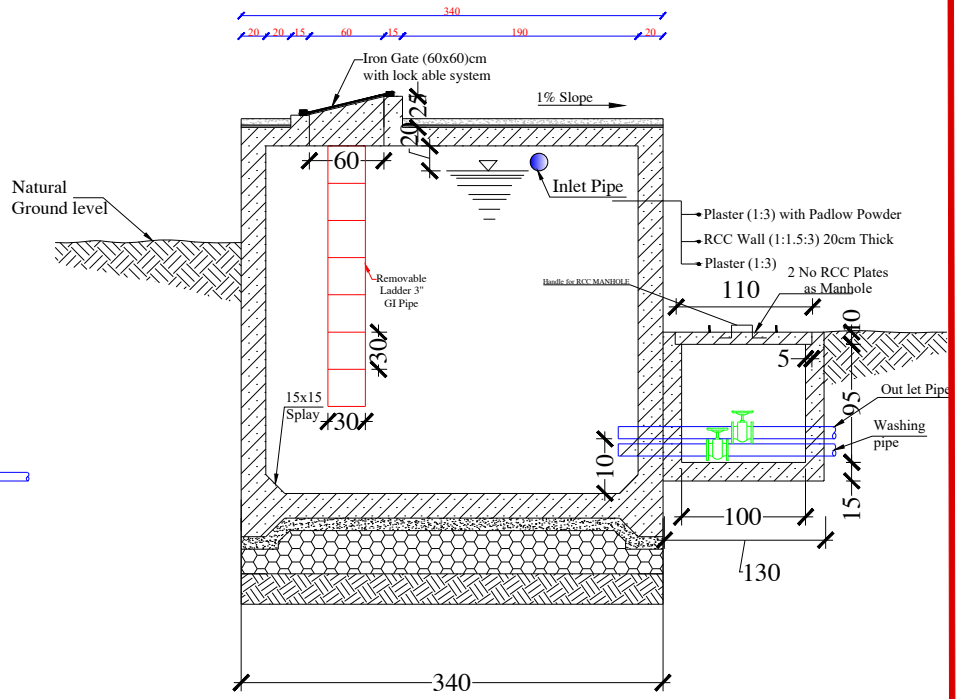
PROJECT NAME: Construction of Tarang Water Supply Network

DRAWING TITLE: Water Tank Reinforcement



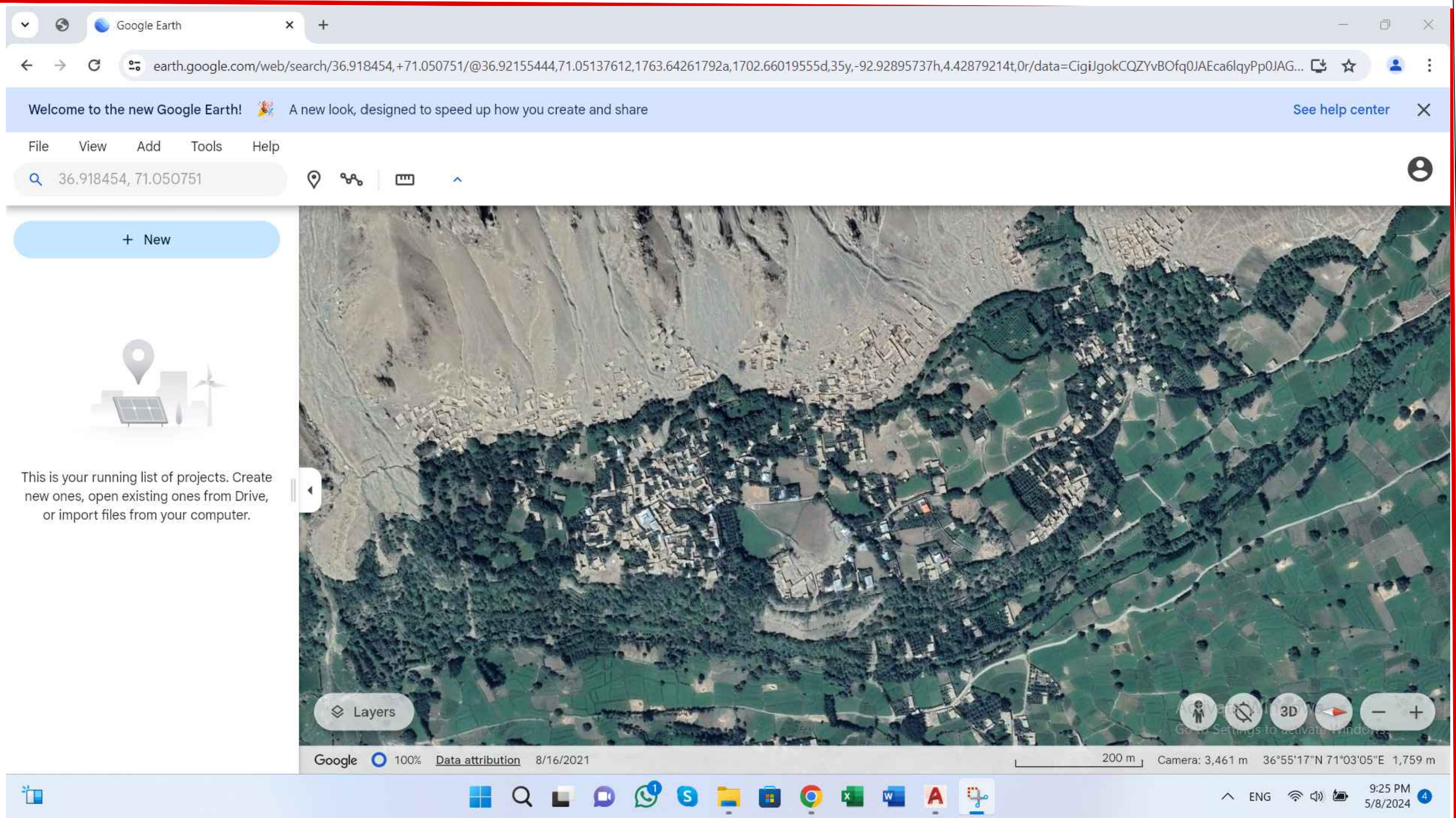
SECTION A-A

Pandlow powder used in the plasterin go the water should be food grade. The water tank is going to be used for storage of drinking water



SECTION B-B

FUNDED BY:	FCDO	SURVEYED BY	Eng Islamuddin shirzad	CHECKED BY	Eng. Masood Ziaey	SCALE		SHEET NO.	4/12	PROVINCE	Badakhshan	PROJECT NAME	
ACTION AGAINST HUNGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng Islamuddin shirzad	REVIEWED BY	Eng. Masood Ziaey	DATE	18/04/2024			DISTRICT	Wardoj	Construction of Tarang Water Supply Network	
		DRAWN BY	Eng Islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO.				VILLAGE	Tarang	DRAWING TITLE Water Tank Section	

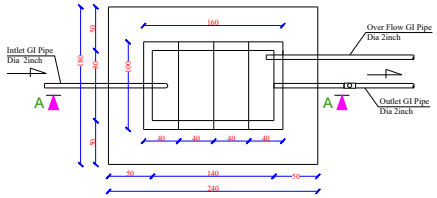


FUNDED BY:	FCDO	SURVEYED BY	Eng Islamuddin shirzad	CHECKED BY	Eng. Ali Mohammad Jafari	SCALE		SHEET NO.	1/12	PROVINCE	Badakhshan
ACTION AGAINST HUNGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng Islamuddin shirzad	REVIEWED BY	Eng. Ali Mohammad Jafari	DATE	18/04/2024			DISTRICT	WARDOUJ
		DRAWN BY	Eng Islamuddin shirzad	APPROVED BY	Eng. Ali Mohammad Jafari	DRAWING NO.				VILLAGE	TARANG

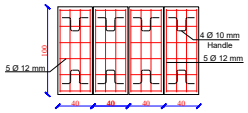
PROJECT NAME: Water Supply Project

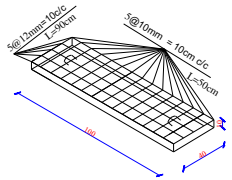
DRAWING TITLE: Pipe Scheme

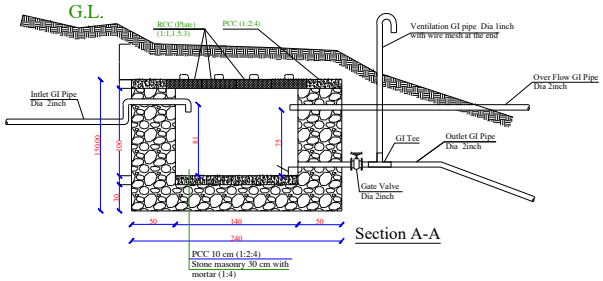
BREAK PRESSURE TANK, NO=5

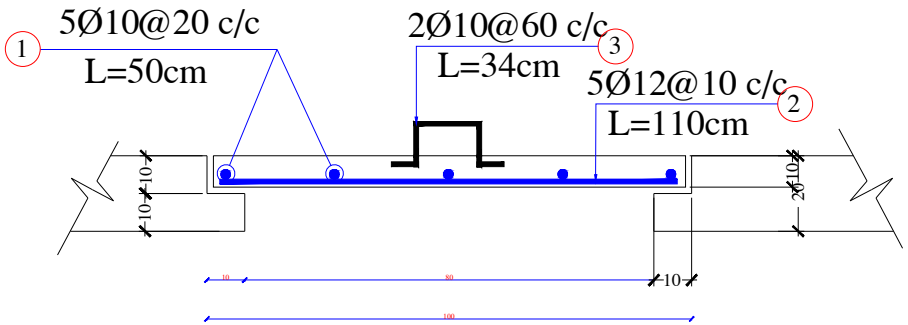


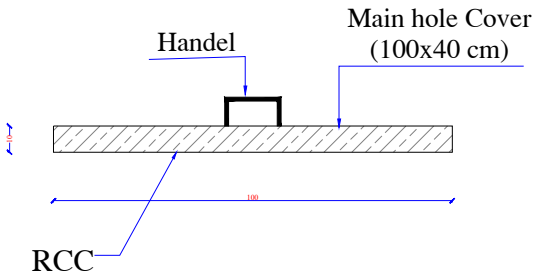
Reinforcement Details of Top Slabs

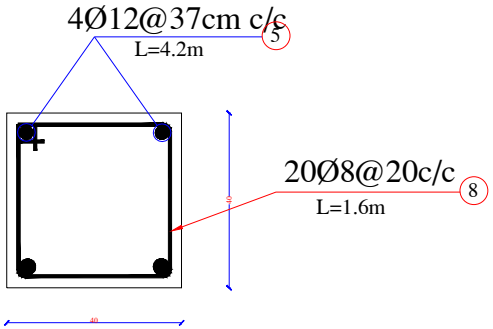


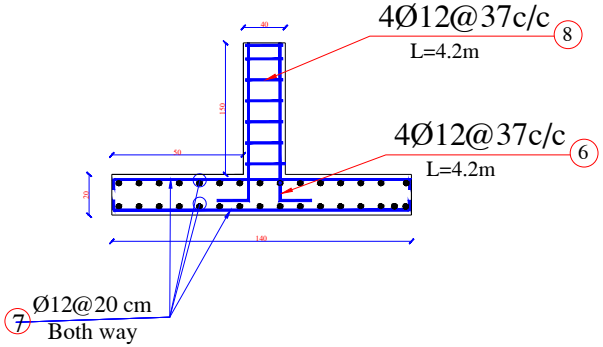












Detil A

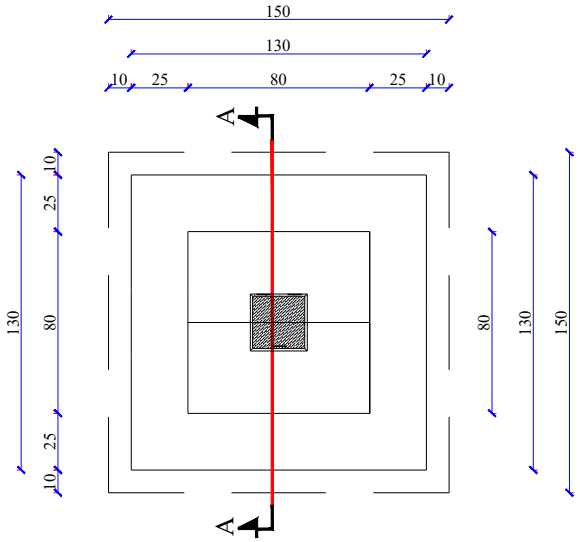
FUNDED BY:	FCDO	SURVEYED BY	Eng Islamuddin shirzad	CHECKED BY	Eng. Masood Ziaee	SCALE		SHEET NO.	7/9	PROVINCE	Badakhshan
ACTION AGAINCI HANGAR (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng Islamuddin shirzad	REVIEWED BY	Eng. Masood Ziaee	DATE	01/03/2024			DISTRICT	Yamgan
		DRAWN BY	Eng Islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO.				VILLAGE	Awogh

PROJECT NAME
Construction of Aawogh Water Supply

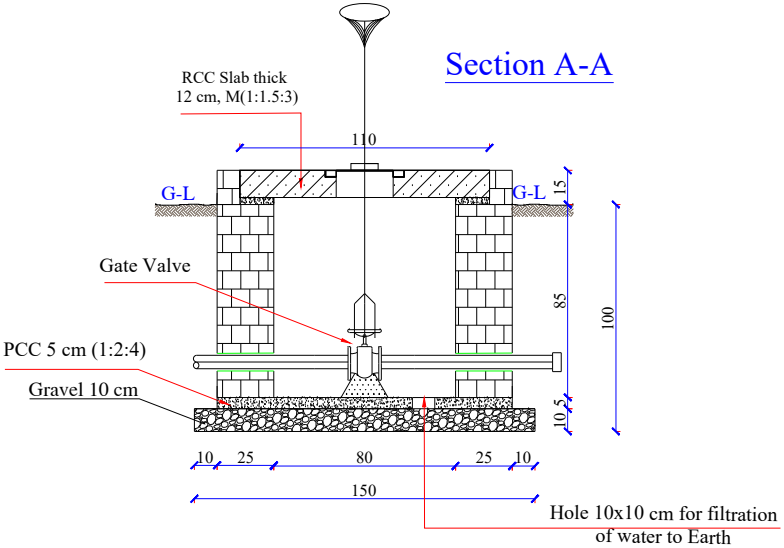
DRAWING TITLE
Break Pressue Tak

Design and Details of Gate Valve Box, NO=3

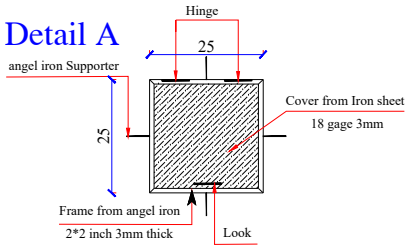
Plan of Gate Valve Box.

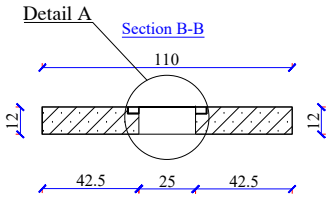


Section A-A

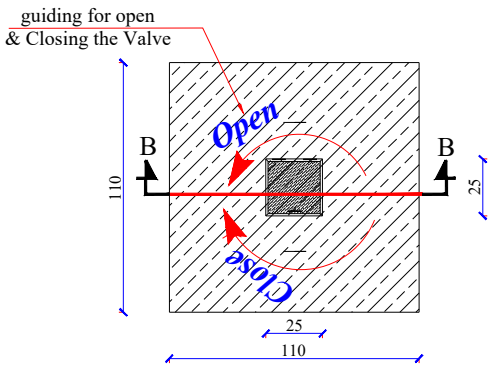


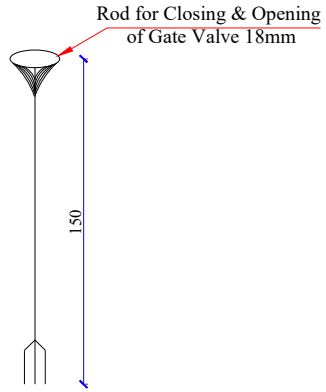
Detail A





Plan of Slab



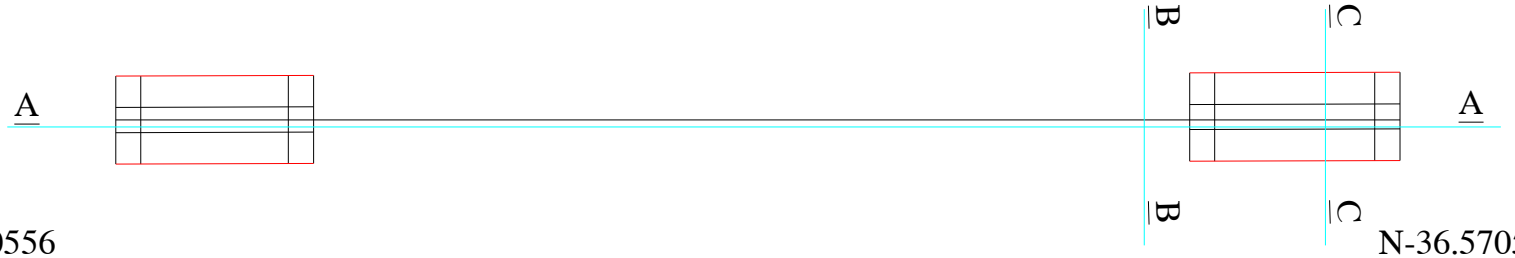


Note: All dimension are in Cm.

FUNDED BY:	FCDO	SURVEYED BY	Eng Islamuddin shirzad	CHECKED BY	Eng. Masood Ziaey	SCALE		SHEET NO.	9/9	PROVINCE	Badakhshan
PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng Islamuddin shirzad	REVIEWED BY	Eng. Masood Ziaey	DATE	17/04/2024			DISTRICT	Yamgan
		DRAWN BY	Eng Islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO.				VILLAGE	Awogh

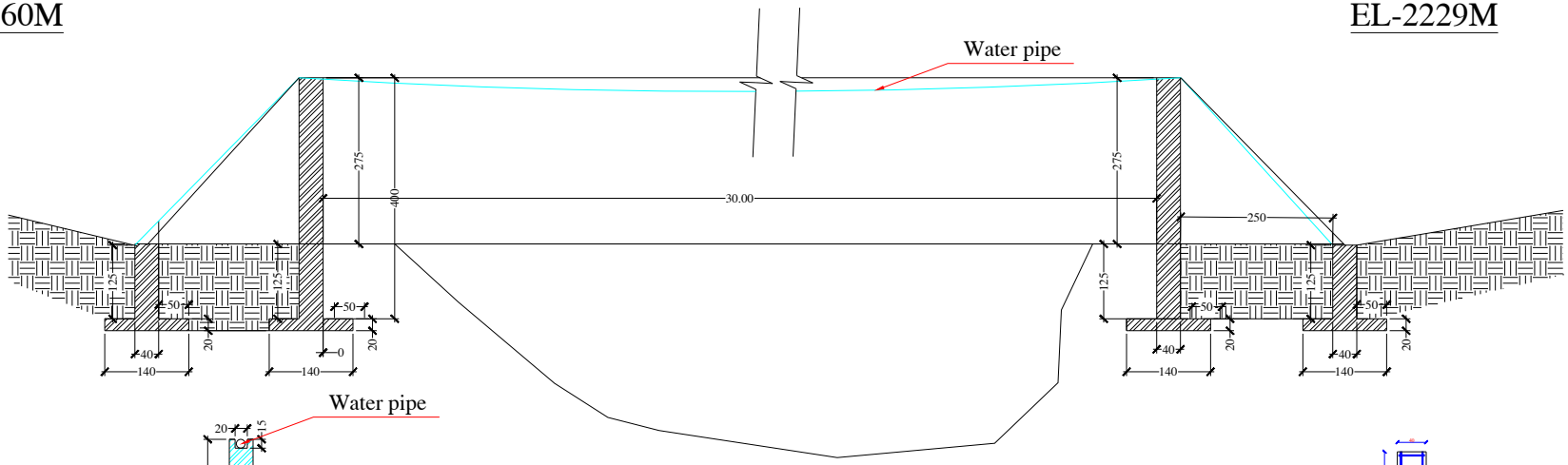
PROJECT NAME: *Construction of Aawogh Water Supply*

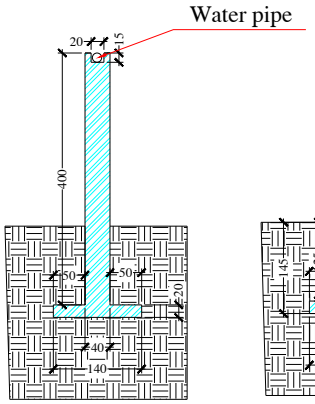
DRAWING TITLE: Valve Box Details



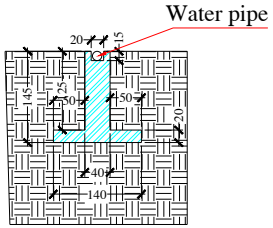
N-36.570556
E-70.954444
EL-2260M

N-36.570556
E-70.955
EL-2229M

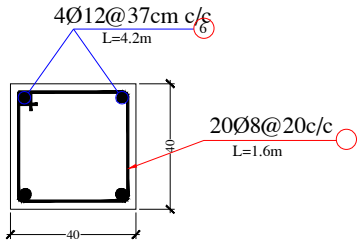


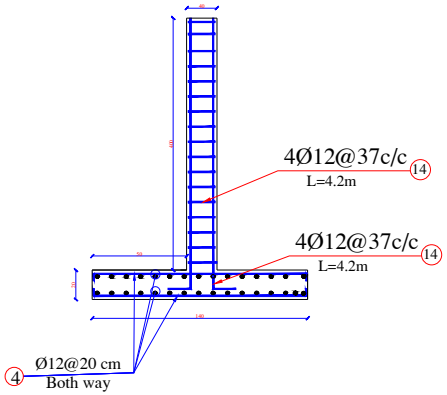


Section B-B



Section C-C





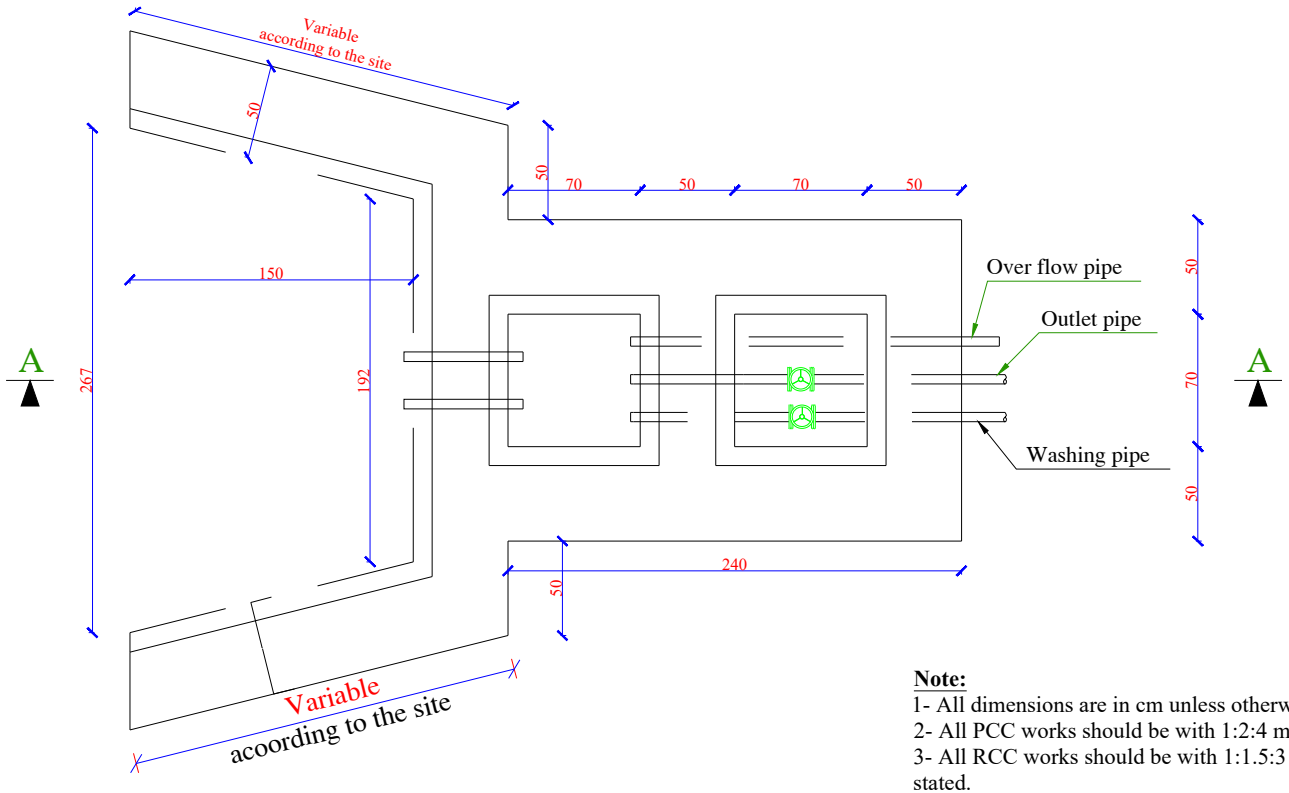
Note:
1- All dimensions are in cm unless otherwise stated.
2- During RCC work vibrator must be used to avoid water leakage from reservoir.
3- All PCC works should be with 1:2:4 mortar unless otherwise stated.
4- All RCC works should be with 1:1.5:3 mortar.
5- Isolation material is glass wool.
7- Curing must be continued upto 28 days.
8- Clear and Clean water must be used every where.
9- The inlet, outlet, overflow and washing pipes should be adjusted according to site condition.

FUNDED BY:	FCDO	SURVEYED BY	Eng Islamuddin shirzad	CHECKED BY	Eng. Masood Ziaey	SCALE		SHEET NO.	6/9	PROVINCE	Badakhshan
ACTION AGAINCI HANGAR (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng Islamuddin shirzad	REVIEWED BY	Eng. Masood Ziaey	DATE	14/04/2024			DISTRICT	Yamgan
		DRAWN BY	Eng Islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO.				VILLAGE	Awogh

PROJECT NAME
Construction of Aawogh Water Supply

DRAWING TITLE
High Suspension Crossing

Spring Protection Structure Plan



Note:

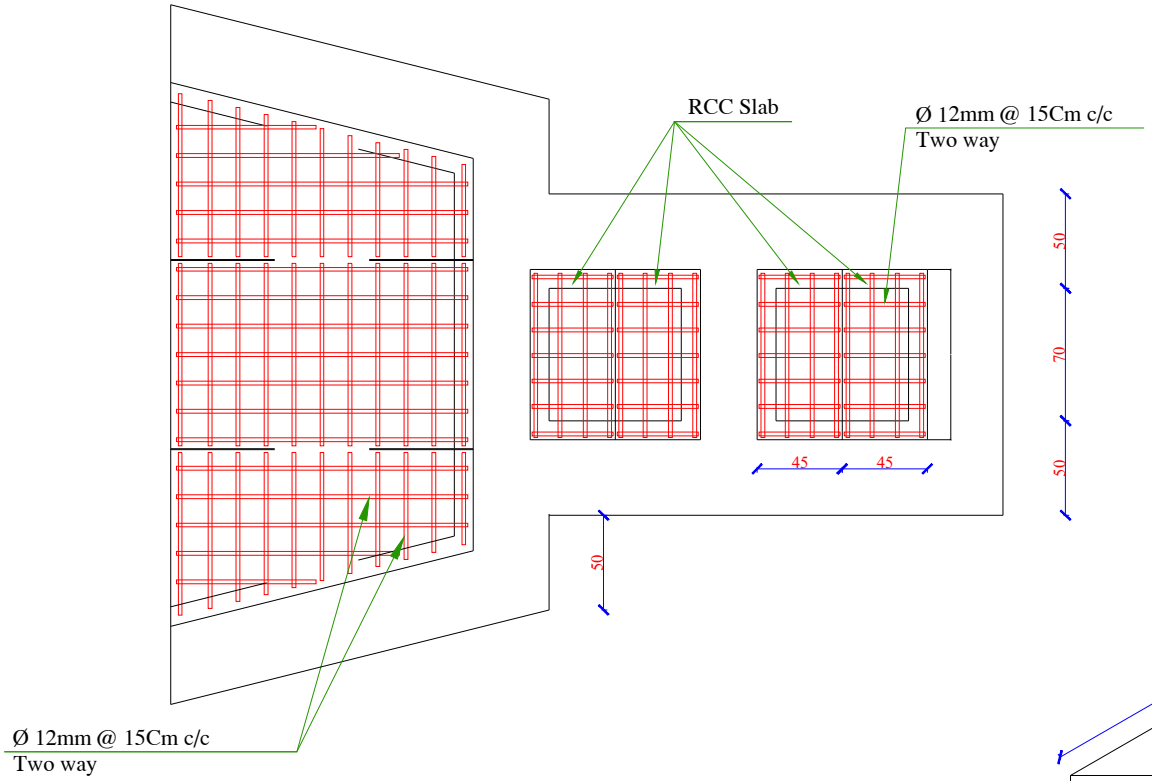
1- All dimensions are in cm unless otherwise stated.
2- All PCC works should be with 1:2:4 mortar unless otherwise stated.
3- All RCC works should be with 1:1.5:3 mortar unless otherwise stated.
4- Stone masonry must be worked with 1:4 mortar unless otherwise stated.
5- Curing must be continued upto 28 days.
6- Clear and Clean water must be used every where.

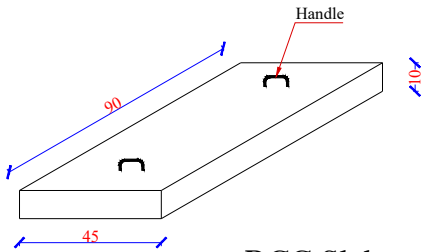
FUNDED BY:	FCDO	SURVEYED BY	Eng Islamuddin shirzad	CHECKED BY	Eng. Masood Ziaey	SCALE		SHEET NO.	3/9	PROVINCE	Badakhshan
ACTION AGAINST HANGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng Islamuddin shirzad	REVIEWED BY	Eng. Masood Ziaey	DATE	17/04/2024			DISTRICT	Yamgan
		DRAWN BY	Eng Islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO.				VILLAGE	Awogh

PROJECT NAME: *Construction of Aawogh Water Supply*

DRAWING TITLE: Spring Protection Plan

Spring Protection Structure Reinforcement



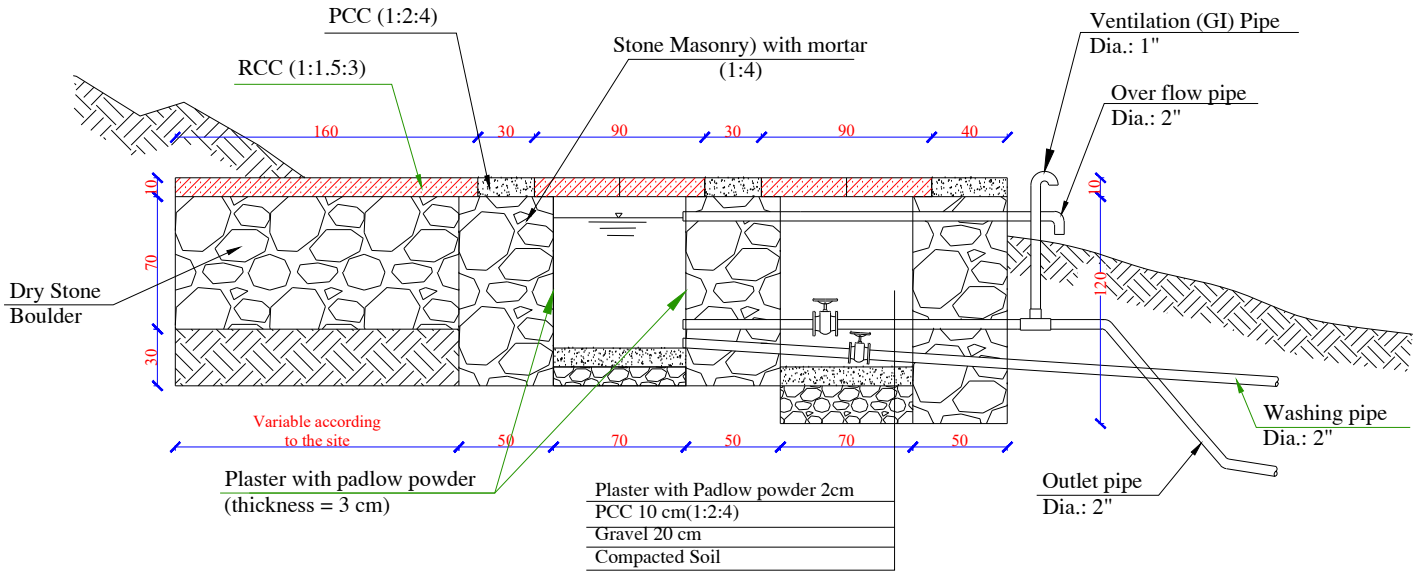


RCC Slab

FUNDED BY:	FCDO	SURVEYED BY	Eng Islamuddin shirzad	CHECKED BY	Eng. Masood Ziaey	SCALE		SHEET NO.	5/9	PROVINCE	Badakhshan
ACTION AGAINST HANGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng Islamuddin shirzad	REVIEWED BY	Eng. Masood Ziaey	DATE	17/04/2024			DISTRICT	Yamgan
		DRAWN BY	Eng Islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO.				VILLAGE	Awogh

PROJECT NAME: *Construction of Aawogh Water Supply*

DRAWING TITLE: Spring Protection Reinforcement



Section A - A

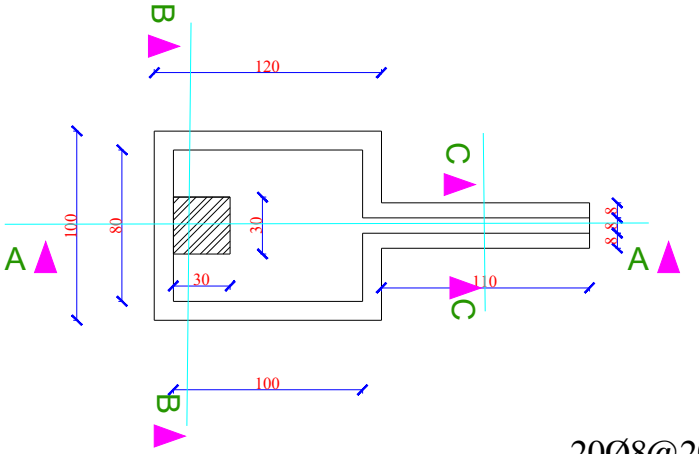
Note:
The inside of sedimentation and gate valve box
should be plasterd with cement-sand mortar and padlow powder.

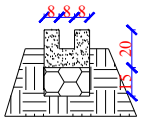
FUNDED BY:	FCDO	SURVEYED BY	Eng Islamuddin shirzad	CHECKED BY	Eng. Masood Ziaey	SCALE		SHEET NO.	4/9	PROVINCE	Badakhshan
ACTION AGAINCI HANGAR (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng Islamuddin shirzad	REVIEWED BY	Eng. Masood Ziaey	DATE	17/04/2024			DISTRICT	Yamgan
		DRAWN BY	Eng Islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO				VILLAGE	Awogh

PROJECT NAME: *Construction of Aawogh Water Supply*

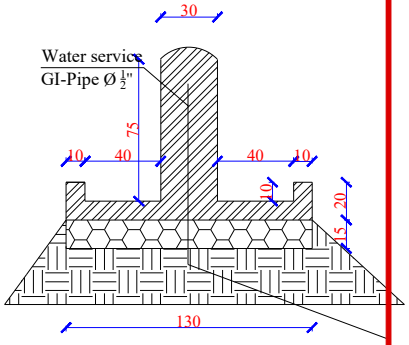
DRAWING TITLE: Spring Protection Section

Site plan and Section of stand post, NO=15

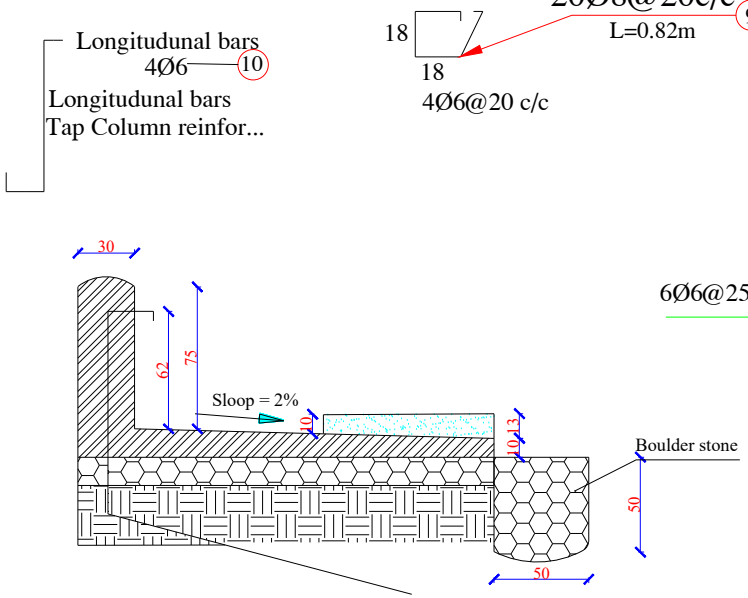




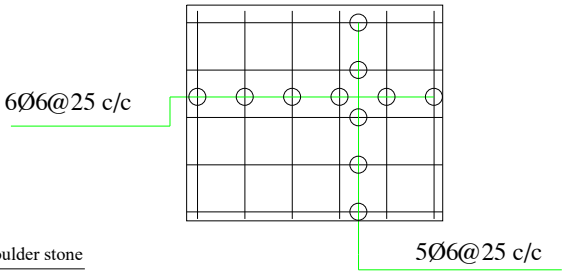
Section C-C



Section B-B



Section A-A

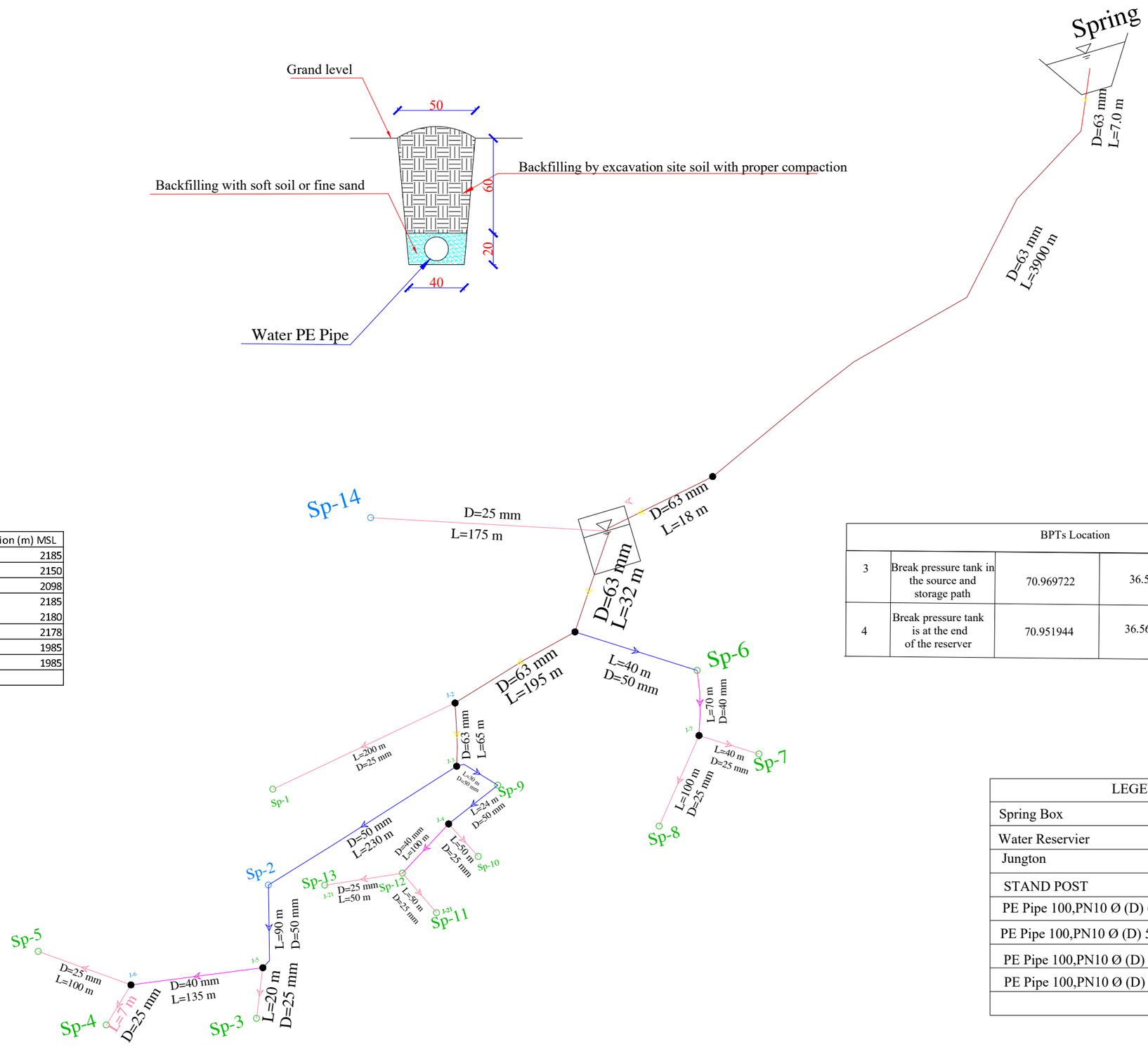


TP #	Name	Number of family
1	jamaluddin	23
2	zaidullah	21
3	sorab	25
4	Fdamohammad	23
5	Amanullah	20
6	us.Alauddin	19
7	Abas khan	22
8	Bissmillah	24
9	Gulagha	20
10	Jamshid	21
11	us.muhamdullah	25
12	Aghamuhamad	22
13	Khudai Noor	21
14	Ahmad shah	22
15	Musqe	

FUNDED BY:	FCDO	SURVEYED BY	Eng Islamuddin shirzad	CHECKED BY	Eng. Masood Ziaey	SCALE		SHEET NO.	8/7	PROVINCE	Badakhshan
ACTION AGAINSt HANGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng Islamuddin shirzad	REVIEWED BY	Eng. Masood Ziaey	DATE	17/04/2024			DISTRICT	Yamgan
		DRAWN BY	Eng Islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO.				VILLAGE	Awogh

PROJECT NAME
Construction of Aawogh Water Supply

DRAWING TITLE
Stand Tap Plans



Item	Eleveation (m) MSL	Item	Eleveation (m) MSL
Spring	2538	Tap8	2185
Water Tank	2251	Tap9	2150
Tap1	2214	Tap10	2098
Tap2	2210	Tap11	2185
Tap3	2210	Tap12	2180
Tap4	2200	Tap13	2178
Tap5	2150	Tap14	1985
Tap6	2215	Tap15	1985
Tap7	2002		

No of HP	Name	No of Family
1	Jamaluddin	24
2	Zaidullah	25
3	Sorab	23
4	Fdamuhammad	20
5	Amanullah	25
6	us alauddin	22
7	Fdamuhammad	20
8	Abaskhan	25
9	Bisimillah	26
10	Gulagha	23
11	Jmshid	24
12	Us mohammadullah	25
13	Aghamohammad	23
14	Khudai Noor	24
15	Masque	21

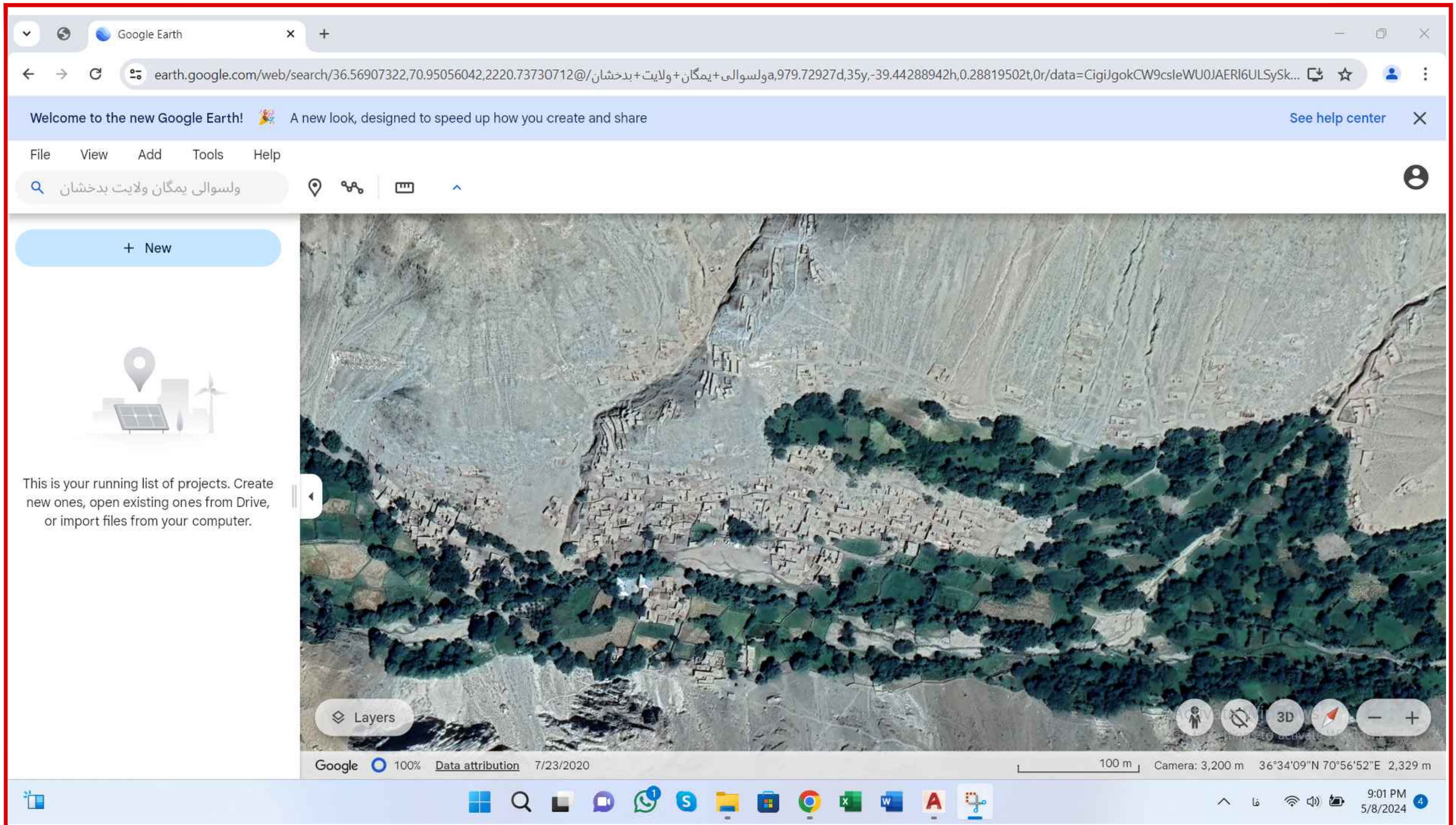
BPTs Location				
3	Break pressure tank in the source and storage path	70.969722	36.57611	2386
4	Break pressure tank is at the end of the reserver	70.951944	36.569444	2223

LEGENT	
Spring Box	
Water Reservier	
Jungton	
STAND POST	
PE Pipe 100,PN10 Ø (D) 63	
PE Pipe 100,PN10 Ø (D) 50	
PE Pipe 100,PN10 Ø (D) 40	
PE Pipe 100,PN10 Ø (D) 25	

FUNDED BY:	FCDO	SURVEYED BY	Eng Islamuddin shirzad	CHECKED BY	Eng. Masood Ziaey	SCALE		SHEET NO.	2/9	PROVINCE	Badakhshan
ACTION AGAINCI HANGAR (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng Islamuddin shirzad	REVIEWED BY	Eng. Arib Arib	DATE	17/04/2024			DISTRICT	Yumgan
		DRAWN BY	Eng Islamuddin shirzad	APPROVED BY		DRAWING NO.				VILLAGE	Aawogh

PROJECT NAME: *Construction of Aawogh Water Supply*

DRAWING TITLE: Pipe Scheme



FUNDED BY:	FCDO	SURVEYED BY	Eng Islamuddin shirzad	CHECKED BY	Eng. Masood Ziaee	SCALE		SHEET NO.	1/9	PROVINCE	Badakhshan	PROJECT NAME	Water Supply Project
ACTION AGAINST HANGER (AAH) PROGRAM DEPARTMENT WASH UNIT		DESIGNED BY	Eng Islamuddin shirzad	REVIEWED BY	Eng. Masood Ziaee	DATE	17/04/2024			DISTRICT	Yamgan	DRAWING TITLE	Pipe schem
		DRAWN BY	Eng Islamuddin shirzad	APPROVED BY	Eng. Arib Arib	DRAWING NO.				VILLAGE	Awogh		