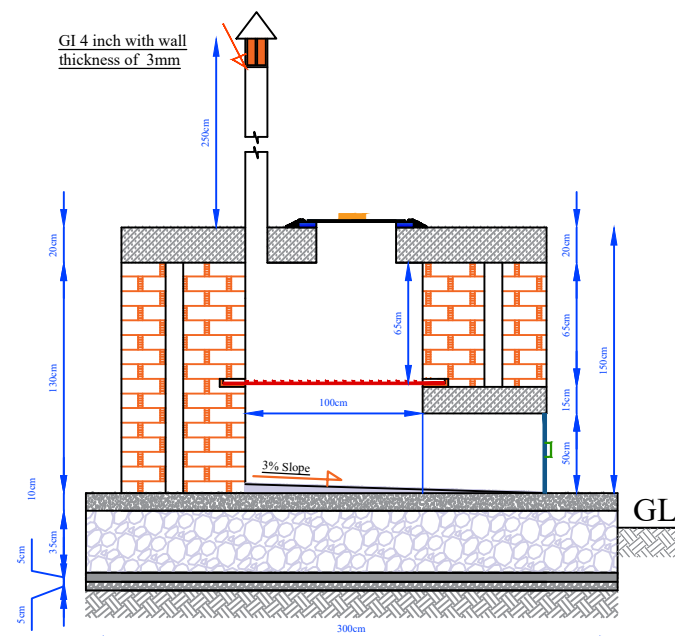


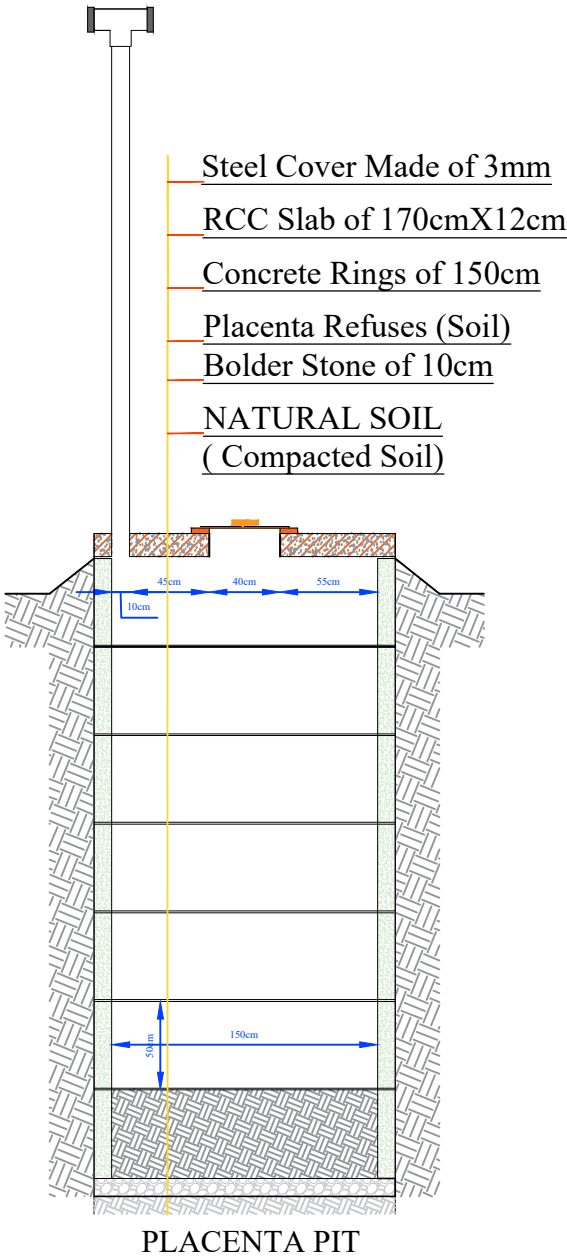
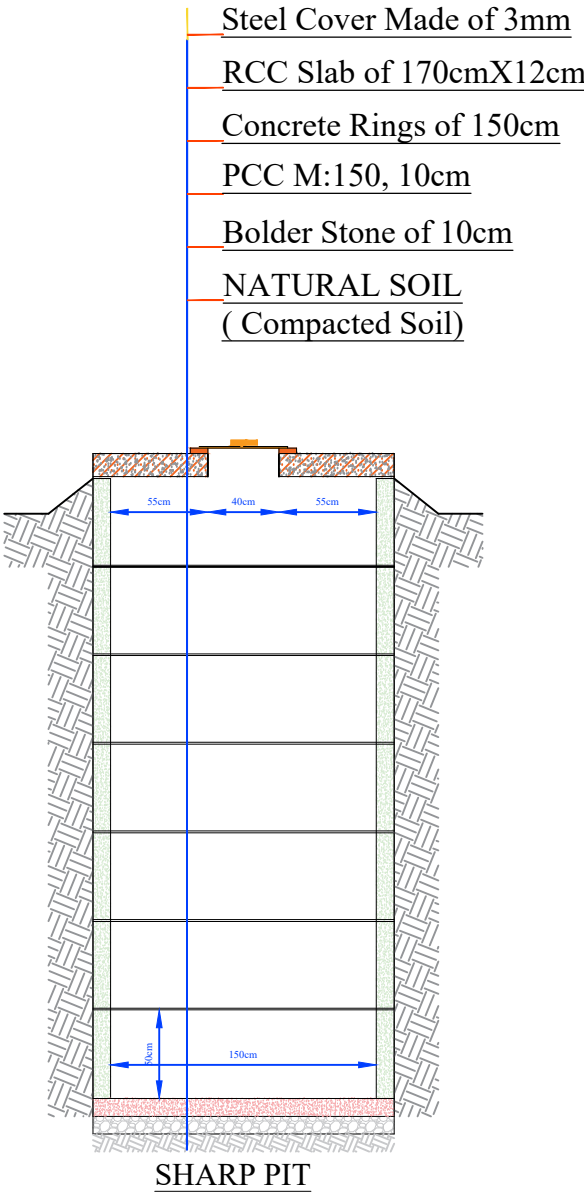
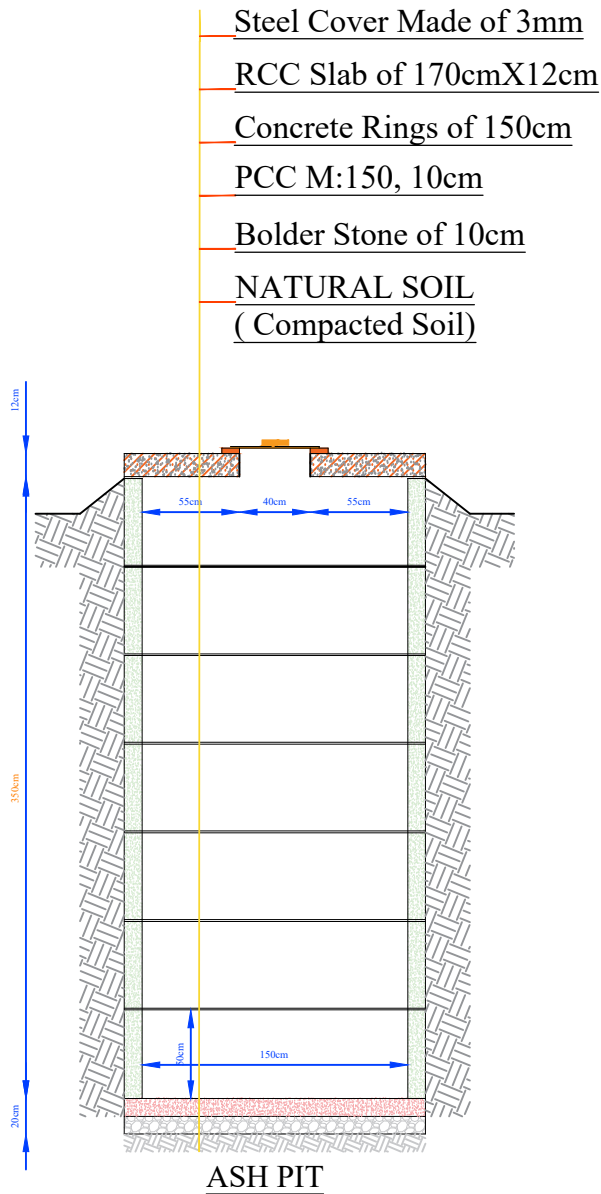
Ground Plan of Incinerator



- PCC M:150, 10cm
- Stone Masonry 30
- PCC M:150, 5cm
- Gravel 5cm

FRONT VIEW AND SECTION (A-A) OF PITS

Aeration Pipe (Vent Pipe)



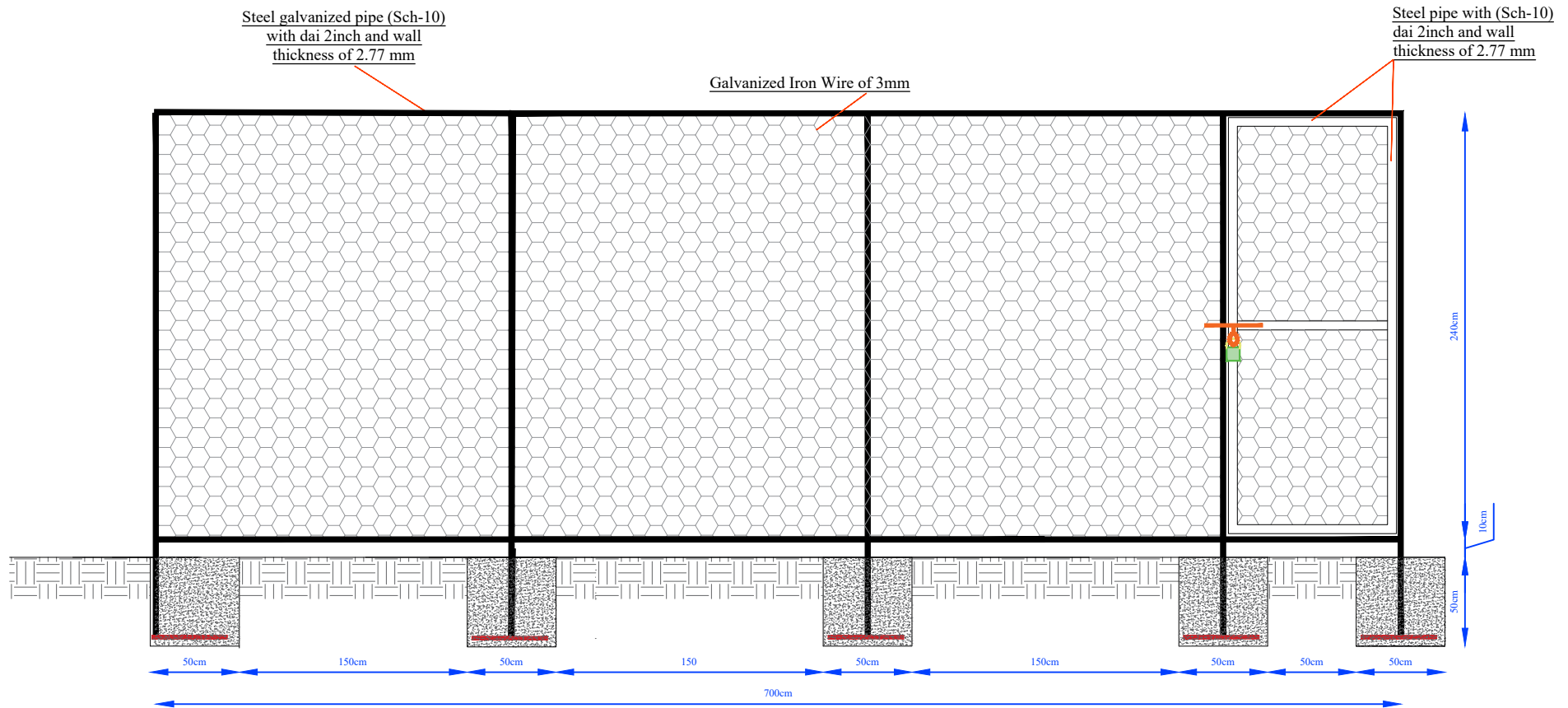
Afghanistan
Khas Uruzgan District
ECHO/AF0231

Title:
Medical Wast
Zone in BHCs

Drawn by: WASH team
Checked by: Conner Wingerter
Date: 2024-5-26

Drawing number: 2/6
Scale (A4): 1:100

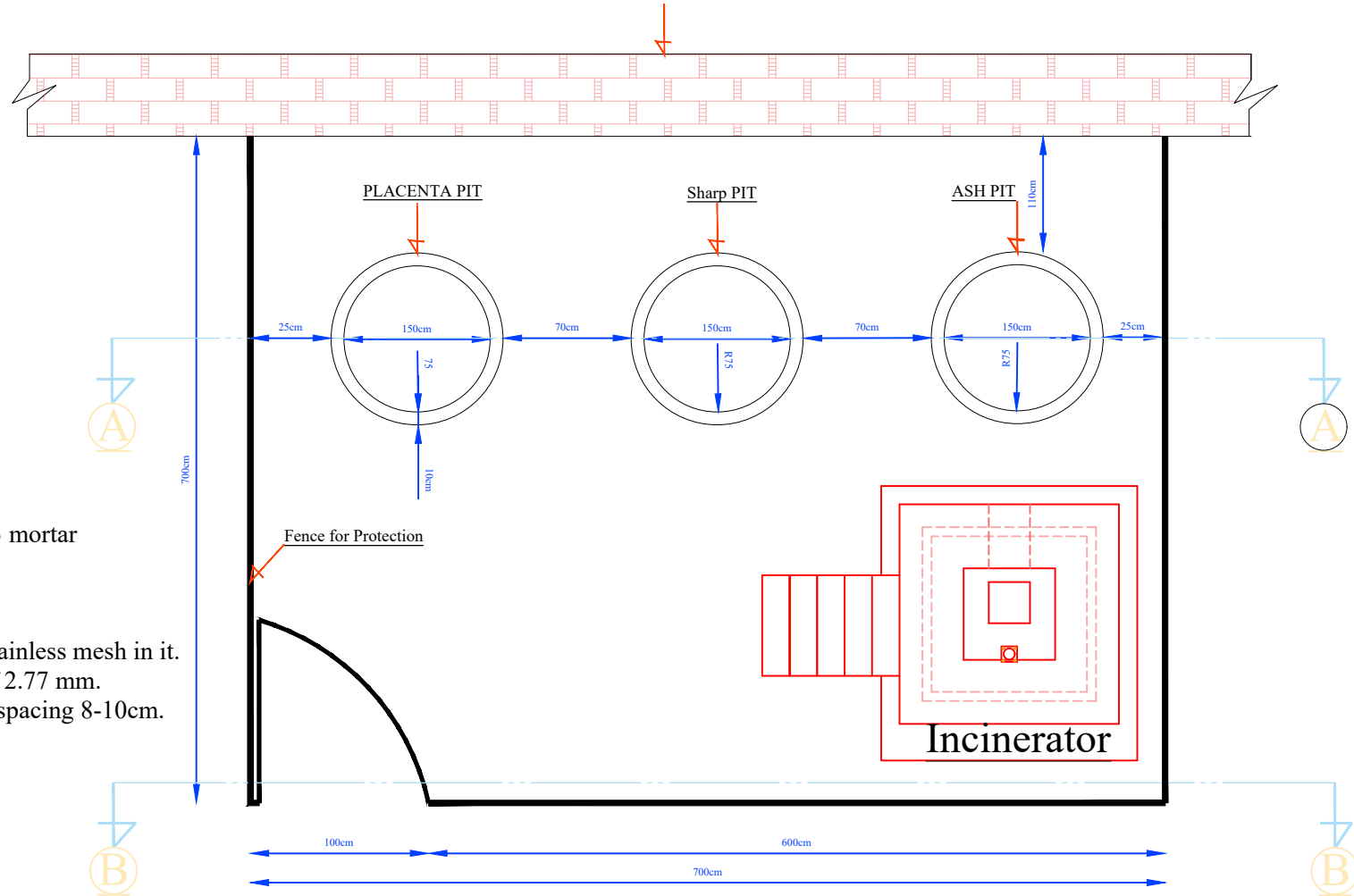
FRONT VIEW AND SECTION (B-B) OF FENCE



Note:

- 1- Fence installation and specification should be same, but may the will be difference is length will adapt as per location.
- 2- Incinerator, all three pits and large waste bin should protect by fence.
- 3- Fence should have one access door, which always lock but only operator can open and access while waste management operation.
- 4- Fence inside (waste zone area) should cast the PCC:150.

GROUND PLAN OF WASTE AREA



Note:

- 1- All dimensions are in cm unless otherwise stated.
- 2- During RCC&PCC work vibrator must be used.
- 3- All PCC Concrete Rings works should be with 1:1.5:3 mortar unless otherwise stated.
- 4- All RCC Slab works should be with 1:1.5:3 mortar.
- 5- Vent Pipe of 4inch should be D Class.
- 7- Tee above the should be good quality with attached stainless mesh in it.
- 8- Steel Pipe should be (Sch-S5)-2inch with thickness of 2.77 mm.
- 9- Galvanized Iron Wire Should the thickness 3mm and spacing 8-10cm.

MEDAIR
EMERGENCY RELIEF AND RECOVERY

Afghanistan
Khas Uruzgan District
ECHO/AF0231

Title:

Medical Wast
Zone in BHCs

Drawn by:

WASH team

Checked by:

Conner Wingerter

Date:

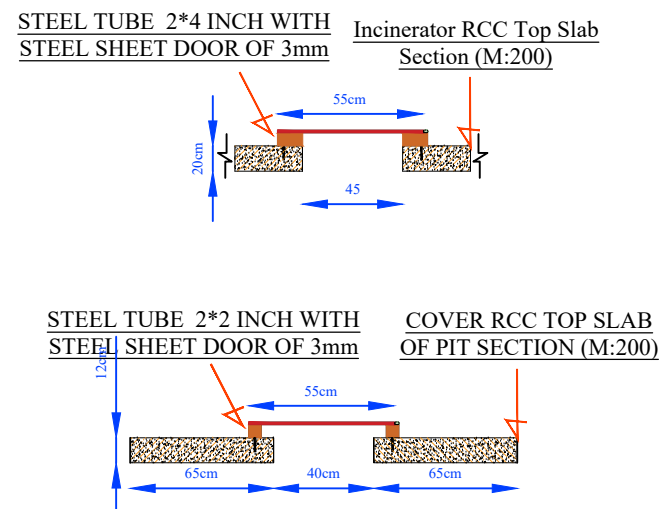
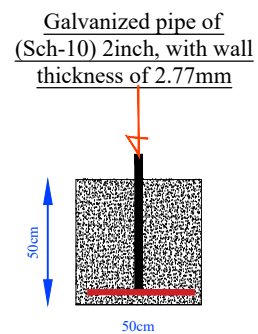
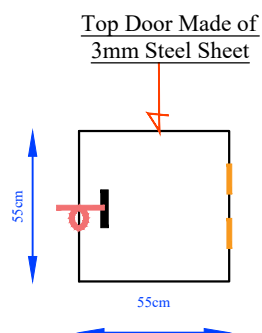
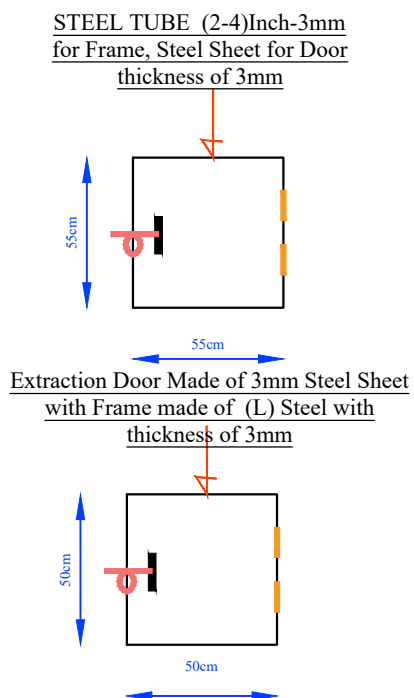
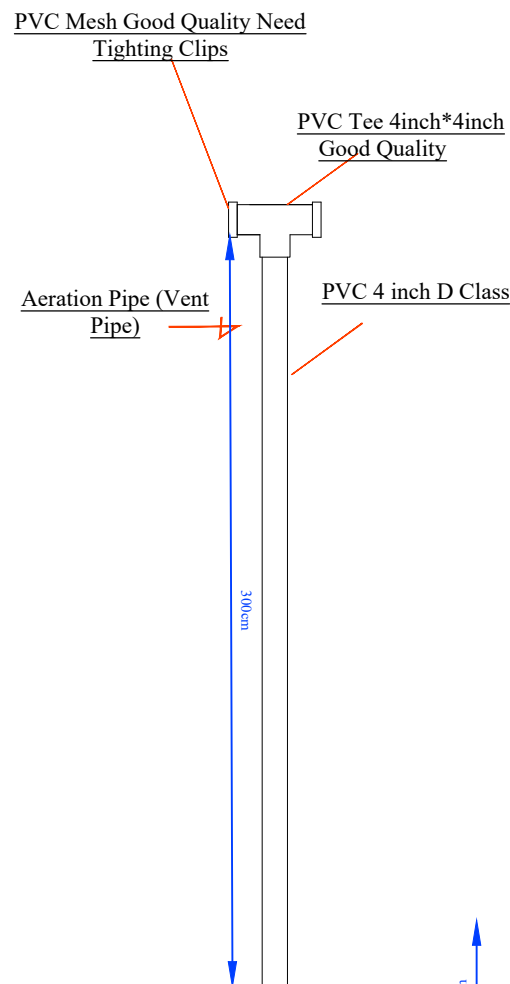
2024-5-26

Drawing number:

4/6

Scale (A4):

1:100



Grill for Inside of Incinerator

