

2/02/2023

Annexure -# (Wharf VDC Flooring)

V = Vacuum Dewatering concrete. [VIS (2022-23) - PL 637-527 - 886]

- 1) WD = 95% $\Rightarrow$ Side = 100% $\Rightarrow$ 25/11/22
- 2) Approach Road = 40% $\Rightarrow$ 100% $\Rightarrow$ 6/12/22
- 3) Pathway = 50% $\Rightarrow$ 100% $\Rightarrow$ 7/12/22
- 4) merchant room and CUS office $\Rightarrow$ 90% $\Rightarrow$ 100% $\Rightarrow$ 24/October/2022
- 5) Canteen $\Rightarrow$ 80% = 100% $\Rightarrow$ 27/October/2022
- 6) Labour shed $\Rightarrow$ 80% $\Rightarrow$ 100% $\Rightarrow$ 27/October/2022
- 7) Environmental work $\Rightarrow$ Nil $\Rightarrow$ 80% $\Rightarrow$ 21/2/2022
= 2-3 days after 100% complete. Et si rest
- 8) Electricity work for Canteen $\Rightarrow$ nil $\Rightarrow$ 100% work done 27/October/2022
- 9) Electrification of merchant room, CUS office, Labour shed $\Rightarrow$ 80% $\Rightarrow$ 100%
27/October/2022

Site Visit Co-ordinator

Er. Mustakim (A. N. Construction Co.)

9313245328

As per 486.

By Parveen Sharma

2/2/23

Side

- 1) Lighting work $\Rightarrow$ 80% $\Rightarrow$ 100%. .ondated
15/Nov/2022
- 11) CCTV cameras $\Rightarrow$ 50% $\Rightarrow$ 100%. .ondated
10/Dec/2022
- 12) Furniture $\Rightarrow$ nil $\Rightarrow$ 100%. .ondated
24/Oct/2022
- 13) Providing computer
Set for cons office $\Rightarrow$ nil $\Rightarrow$ 100%. .ondated
10/Dec/2022
- 14) Sanitation work at.
goods shed $\Rightarrow$ nil $\Rightarrow$ 100%. .ondated
27/October/
2022

1) warf. (VDC) flooring

Vacuum Dewatered flooring.

↓
Excavation.

↓
Dressing
↓

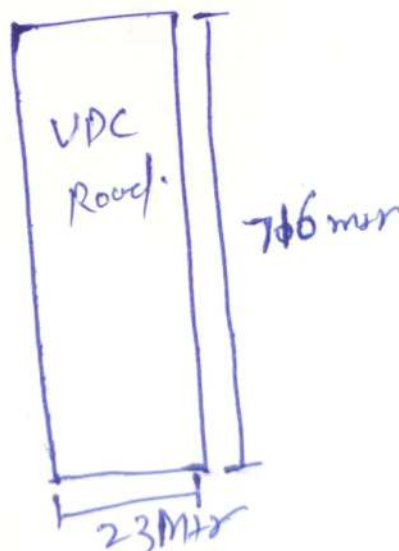
WBM $\Rightarrow$ water Bound macadam

↓
P.C.C $\Rightarrow$ Plain cement concrete.

↓
R.C.C $\Rightarrow$ Reinforcement cement concrete.

↓
VDC $\Rightarrow$ Vacuum Dewatered flooring

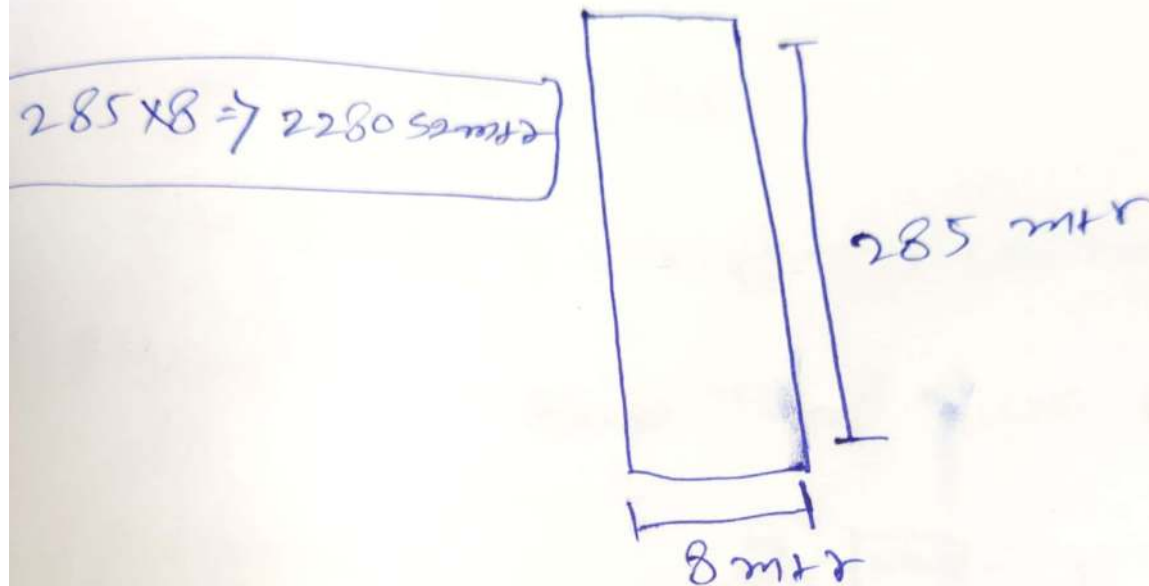
$$706 \times 23 \Rightarrow 16468 \text{ sqm}$$



Complete 100%.

2) Approach road 2:

~~Stationing~~ Starting = C.O.S office front
Closing = railway phatak/cabin.



Complete 100 %
=

Pathway.



Excavation



P.C.C



Inter Locking Tiles.



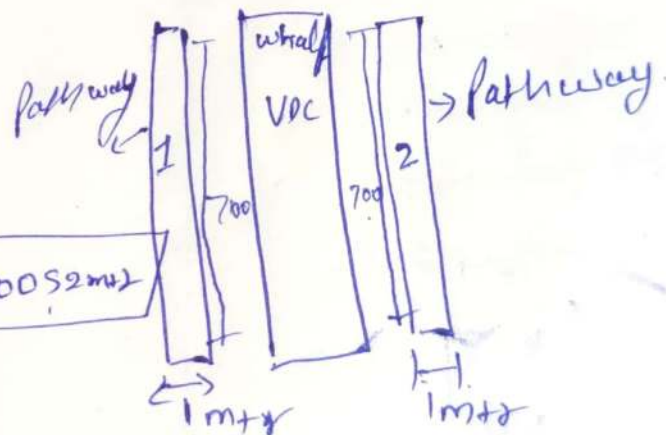
Side Packing with (C.C) cement concrete.

Distance



700 mtr
length
two side

~~Total~~ Total Two Side pathway



$$\text{Track} = 8 \Rightarrow 700 \times 1 \Rightarrow 700 \text{ mtr}$$

one pathway

$$\Rightarrow 700 \times 1 = 700 \text{ mtr}$$

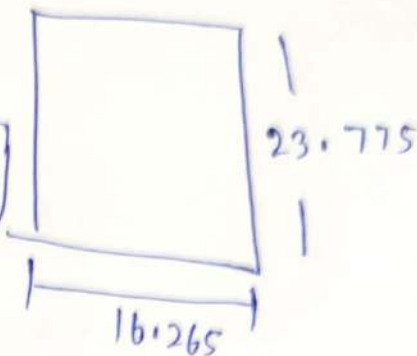
Track = 7

$$\text{Two pathway} = 700 \times 1 \Rightarrow 700 \text{ mtr}$$

Complete = 100 %.

1) Cns office

$$23.775 \times 16.265 \Rightarrow 386.70 \text{ sq ft}$$



Fire hydrant = 2

Chair office $\Rightarrow$ 2

Chair $\Rightarrow$ Iron visitor = 4

Almirah R.C.C. & Door & Frame $\Rightarrow$ 3
A.C. = 1 each Aluminium

Fan = 3

Light = 2

Tube light = 5

Table = 2

Computer Table = 1

computer = 1

Printer = 1

Chair Iron
visitor = 3

• Iron Almirah = 2

LED = 1

C.C.T.V camera = 1 Sewer
BOX

Dustbin = 1

Bathroom

$\Rightarrow$ 1 EWC

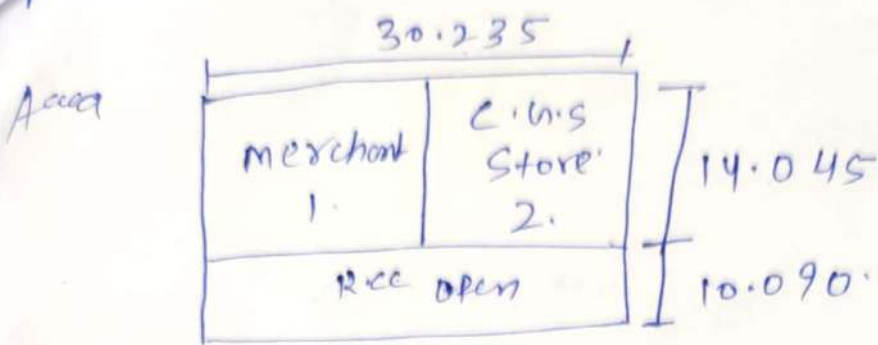
1 wash washen

1 urinal

1 looking mirror

1 shower

Merchant room and C.I.S Store



R.C.C $\Rightarrow 30.235 \times 14.045 \Rightarrow 424' . 651''$ S2A

Open R.C.C $\Rightarrow 30.235 \times 10.090 \Rightarrow 305' . 072''$ S2A

C.I.S Store

Plastic chair = 8

Almirah Iron = 2

Light = 3

Fan = 1

Dustbin = 3

Merchant Room $\Rightarrow$ Plastic chair = 5

Iron chair = 3

Sofa = 2

Table = 2

Wooden Table $\Rightarrow$ 1

Fan = 2

A.C = 1

R.C.C Aluminium Almirah = 1

Dustbin = 1
small

Toilet

1 Looking mirror

1 wash washer

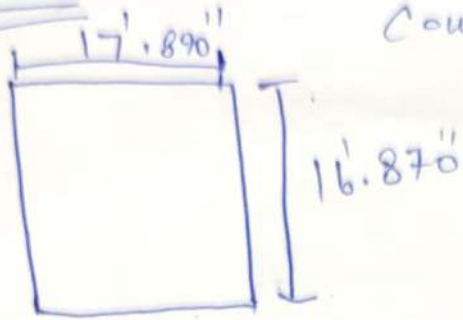
1 Shaver

Toilet bath attach
1 wainalle / (1) wainon WC

Canteen

Covered Area R.C.C

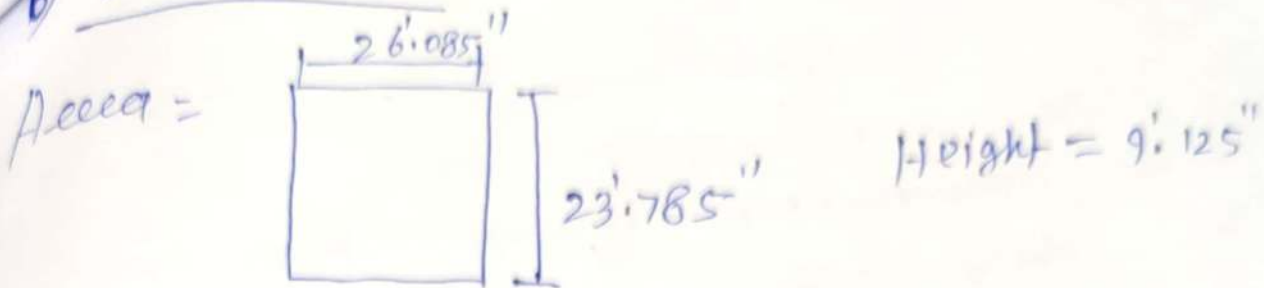
5)



$$17' 890'' \times 16' 870'' \Rightarrow 301' 8093''$$

1. Total chair = 24
2. Table = 6
3. Fan = 4
4. Exhaust fan = 2
5. Sink = 1
6. = wash basin = 1
with pedestal
7. Water cooler = 1
- 8) Dustbin = 1

6) Labour shed



$$\Rightarrow 23.785 \times 26.085 \Rightarrow 620.432'' \text{ S2F1}$$

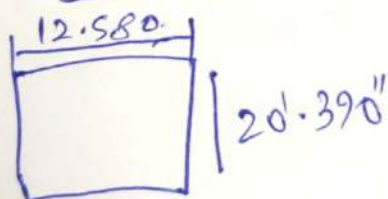
1) Plastic chairs = 7

Tube light = 4

Fan = 4

Dustbin $\Rightarrow$ 2

Labour Toilet



$$20.390 \times 12.580 \Rightarrow 256.507'' \text{ S2F1}$$

2 Bathroom ~~sh~~ IWC

2 Toilet ~~sh~~ IWC

4 urinals with partition.

4 Exhaust fan

Environmental work.

After 2-3 day Total work complete.
Pillow ready. • only some area is
Sheet. washing not complete.
Lumsum 80%. work complete.

8(9)

All ~~the~~ Electricity work

Canteen

merchant room & C us office

are 100% complete.

Working Start

10 8 11 8 12 8 13 8 14

Total pole = 4 C.O.S office
Old pole = 3 | 1 pole $\Rightarrow$ new Total 8 Light.
Old pole only lighting change each pole = 6 light
Total $6 \times 3 \Rightarrow 18$ lights.

Total camera $\Rightarrow 8$

Furniture All detail. Annexure
6 8 5 8 4

10 = Lighting work.

11 = CCTV camera

12 = furniture.

13 = Computer set for C.O.S office

14 $\Rightarrow$ Sanitation work ~~at C.O.S office~~

C.O.S = 1 Tank = 1 k Liter

Conference $\Rightarrow$ 1 Tank = 1 k Ltr

meeting room = 1 Tank = 1 k Ltr

Labourer toilet = 1 Tank = 1 k Ltr

Total tank = 4
= 4 k Ltr