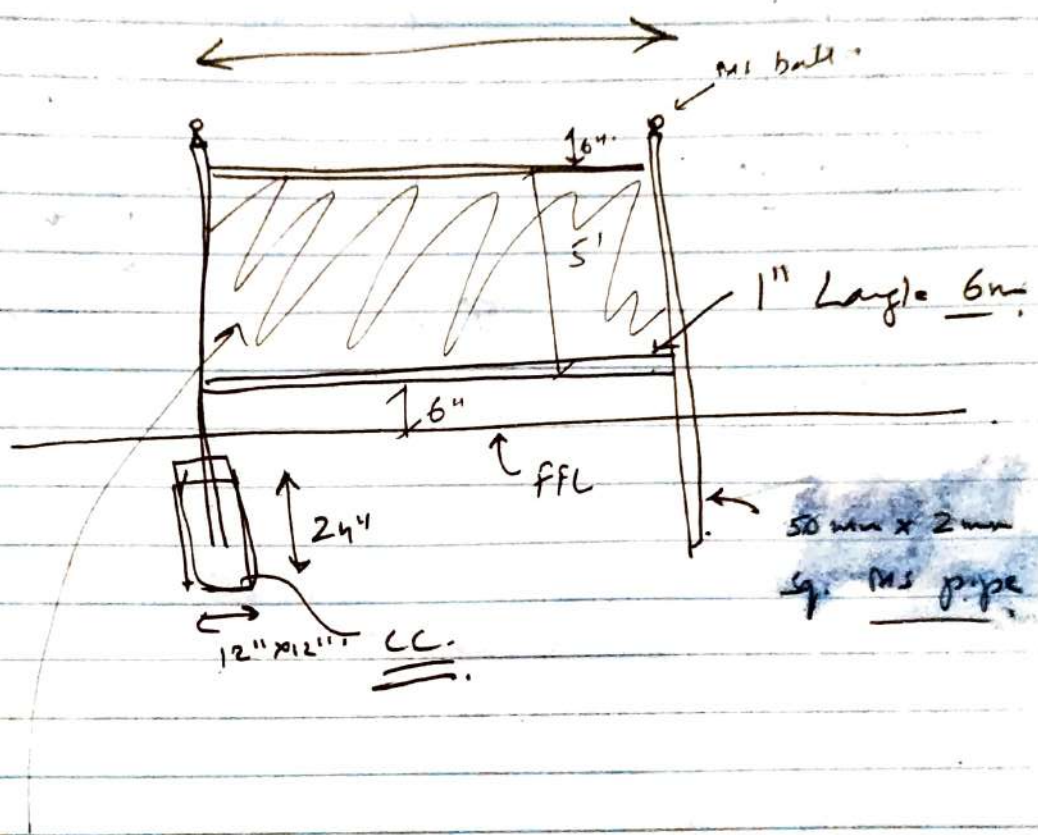
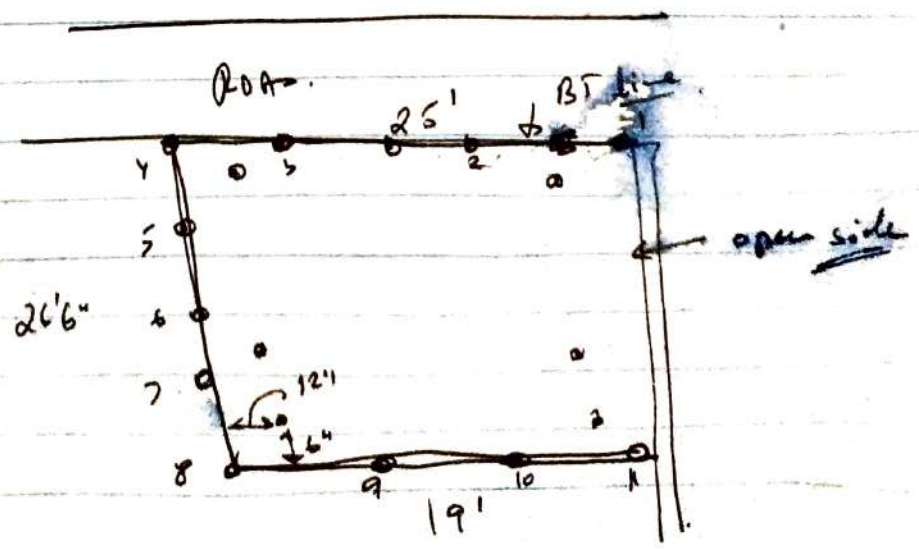


14/5/19.

Chain link fence around electrical
pole / Jn.



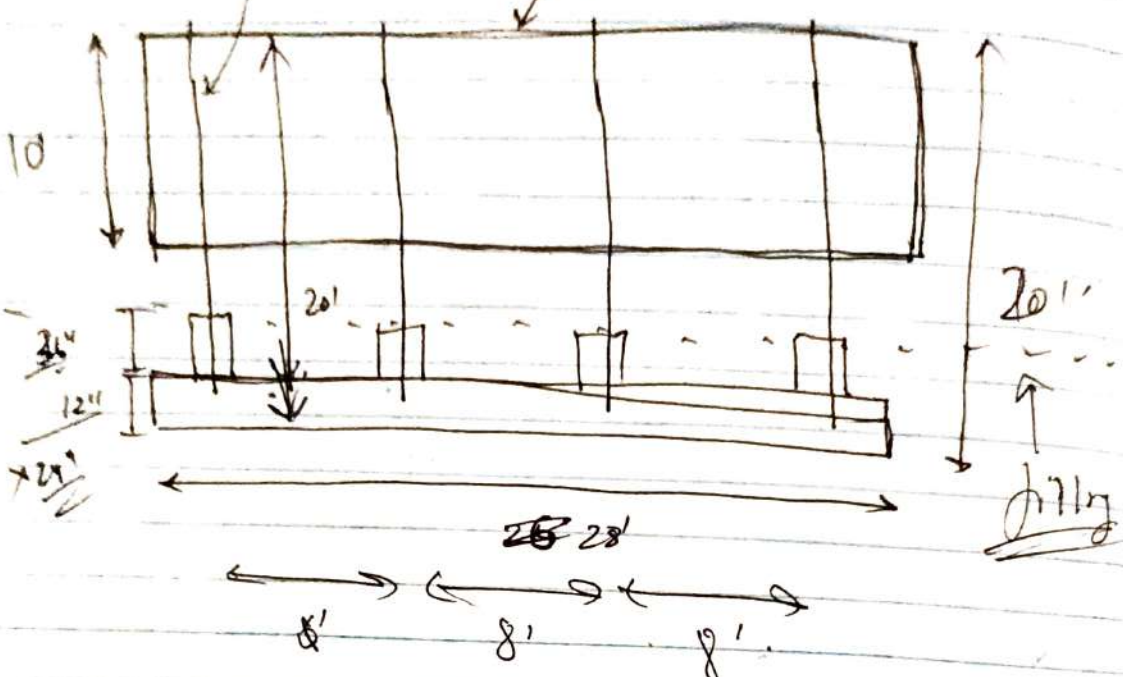
Welded Mesh 2" x 2" 12 to 14 gauge.



25/6/19

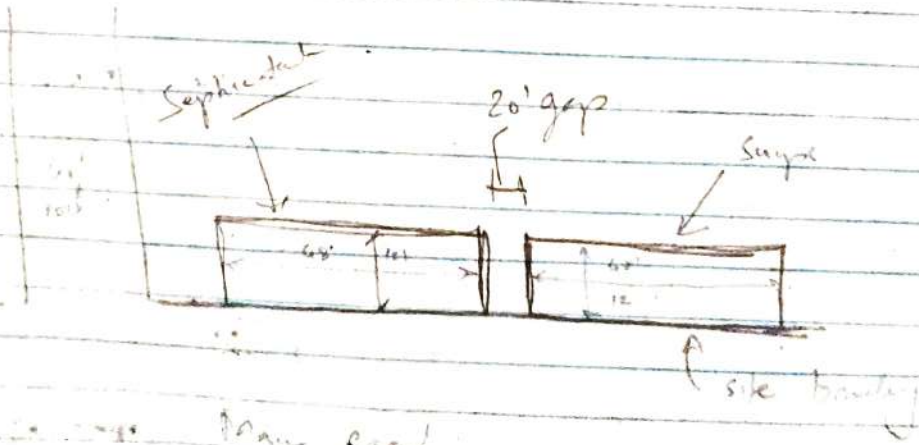
4" I section

Normal ms pipe 2"x4" or 4"x4" handy



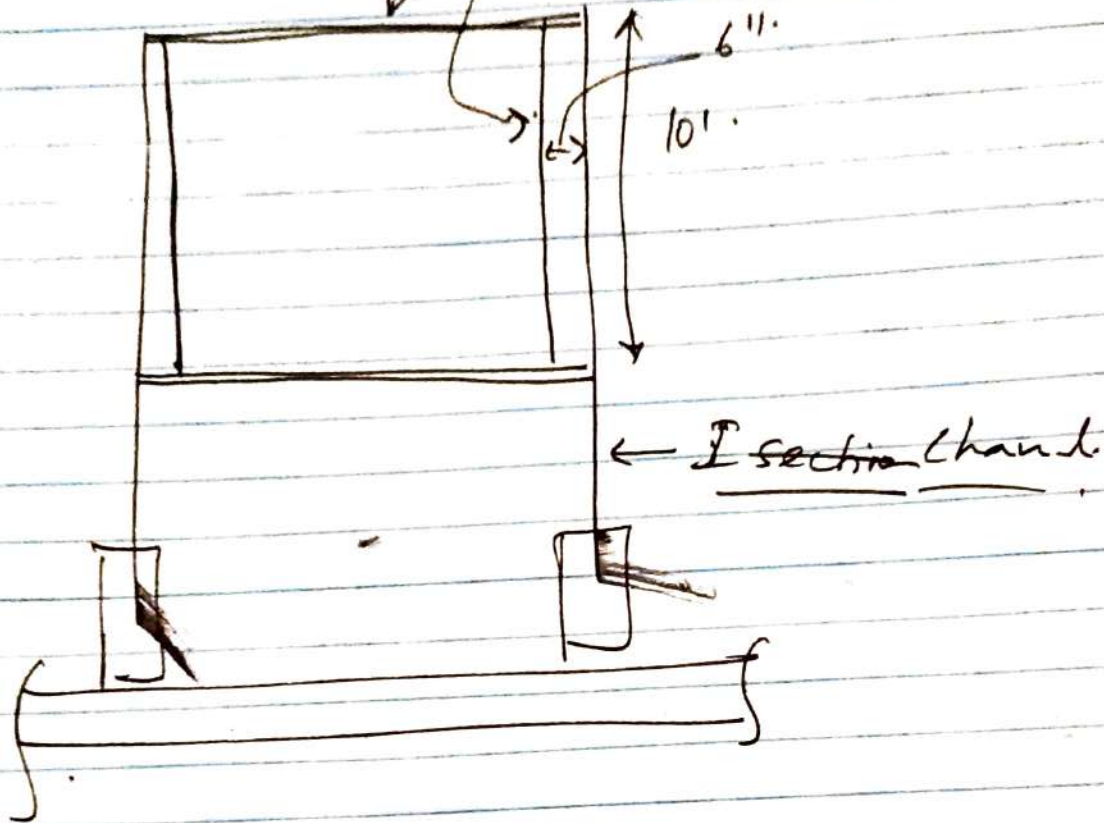
2/7/19

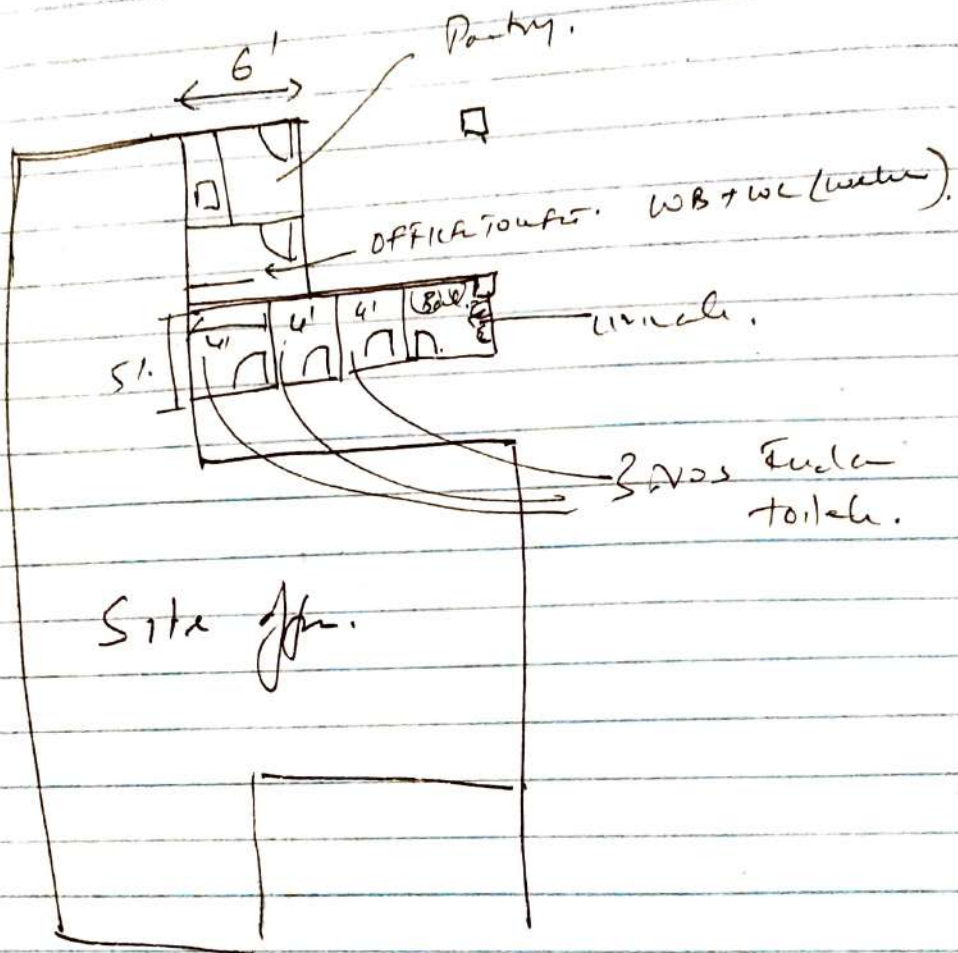
FFL of SS of lot



FFL of SS top slab 6' below drive way FFL
 " " " " " " " " " " " "

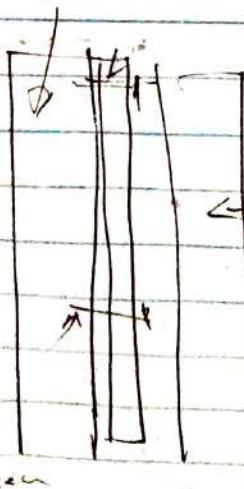
SA:
40mm MS pipe 2mm thick.



Bakura

6/12/19

where - matrix pad - cut in short in width.



← After serving market pad

Cart second column.

Top view



maître parl.

Screw
matrix pad

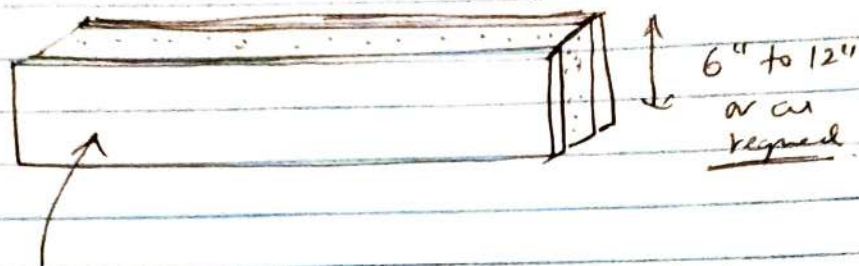
with $1/2^4$

5th June

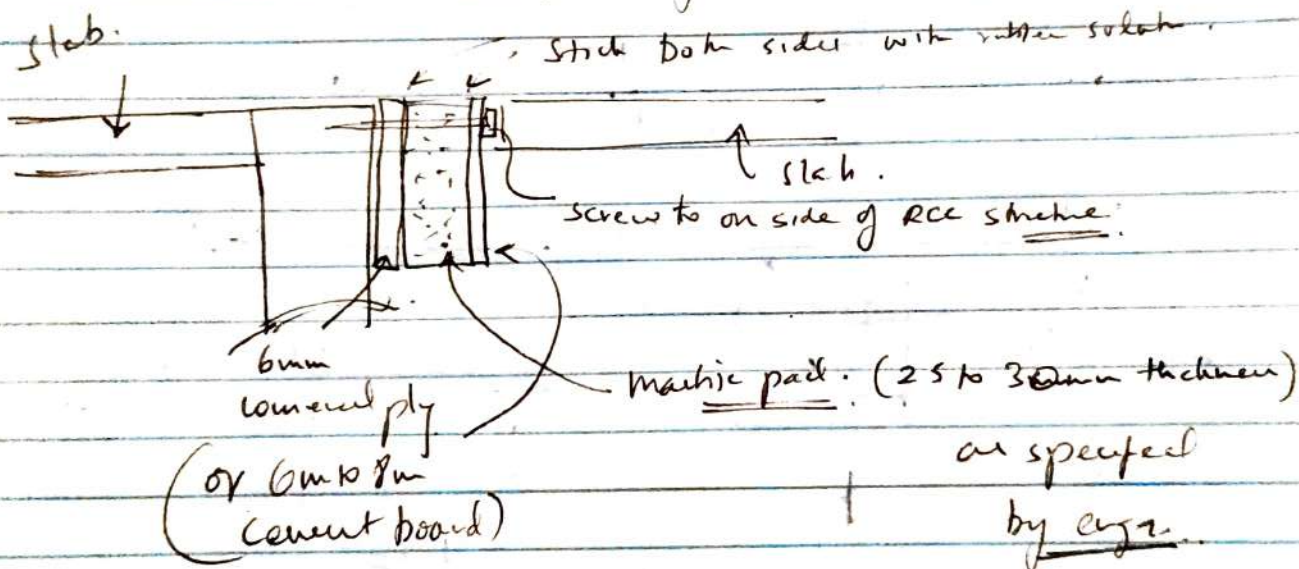
6 to 10 place

14/11/19

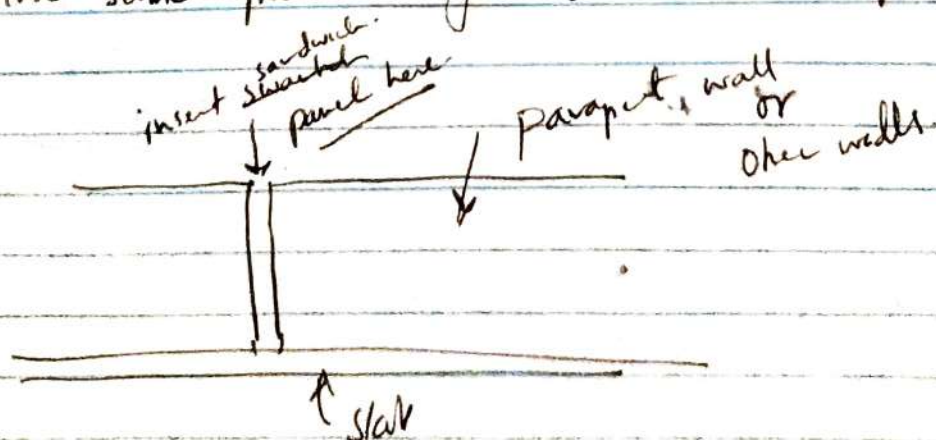
Expansion joint for RCC Slab (not for columns)



sandwich panel for expansion joint.

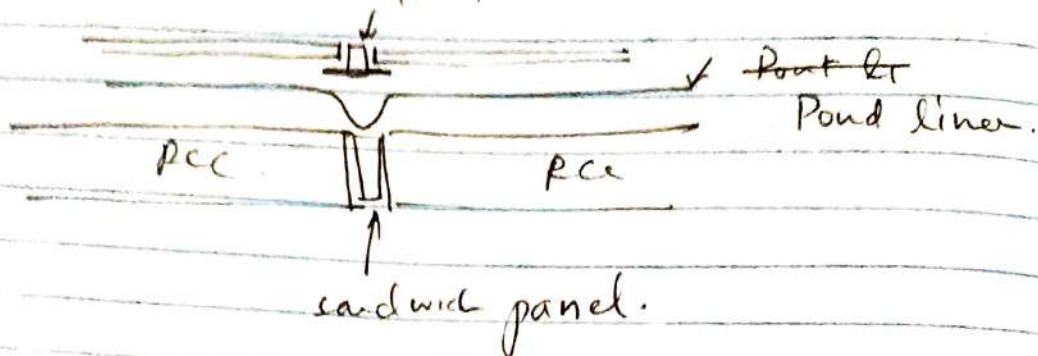


Follow same procedure for walls with expansion joint.



for provide floor expansion joint.

spite of:



6/12/19

Standard compound wall design.

21

151

 12^u

124

plumb at
91' level

Stamp '99'
or
Septic tank

99'6"

8" type II
interlocking
black wall.

12" x 2' x 4' joing

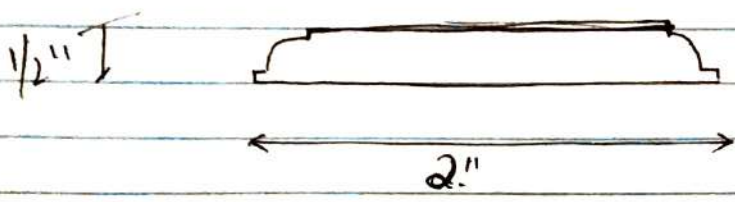
plant bottom 100' 6"

5/12/19

WPC bidding.

Doors and windows. — WPC

← same design as door frame.

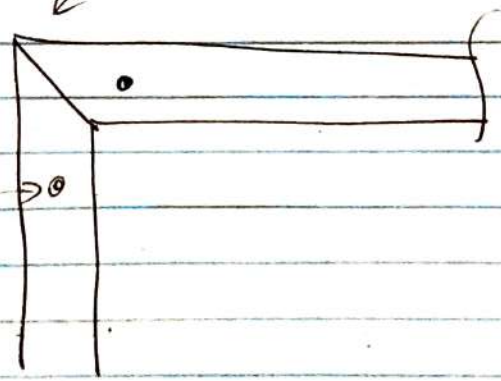


Ask supplier if they can supply.

Fing

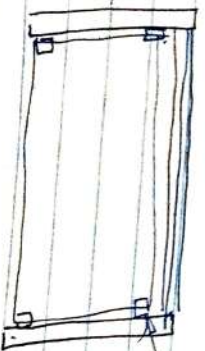
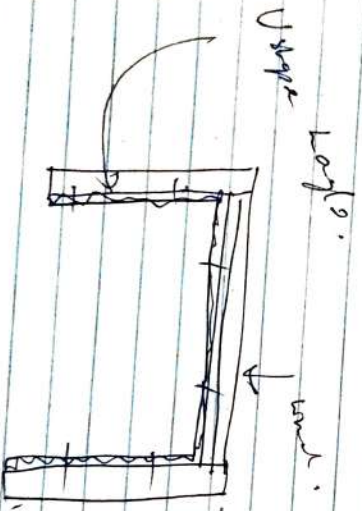
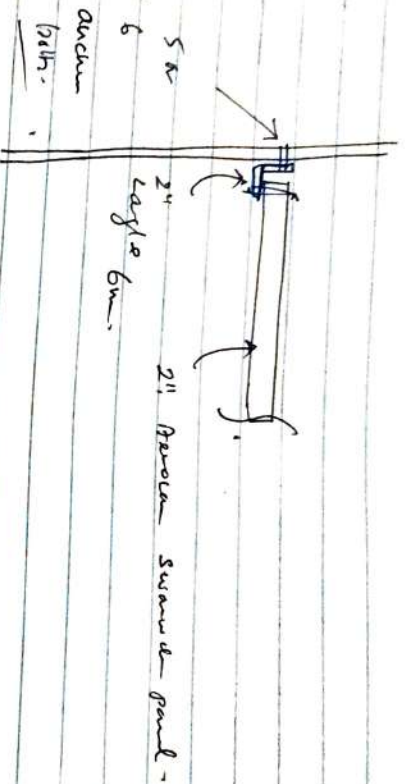
45° cut.

fastener
is screw.
1" or 1 1/2"



10/10/19

Clips at sill and back level.

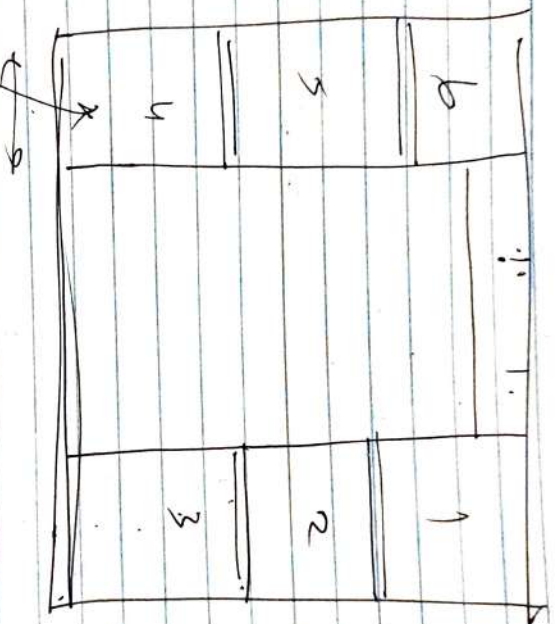


4 Nos clips

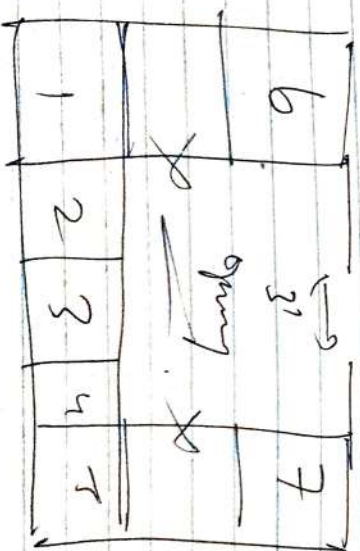
2" x 2" x 2"

19/12/19

Tollu.



inner road — $3'6'' \times 4'6''$



REGV Type I and HANTRY

Office building
Order 8 4" x 5 section.

Furniture for office
3 sets (XPH) to make 6 work stations for engineers, one
conference table, 3 desks for sales plus storage. Use old
had office furniture. Change laminated to wrap colour.

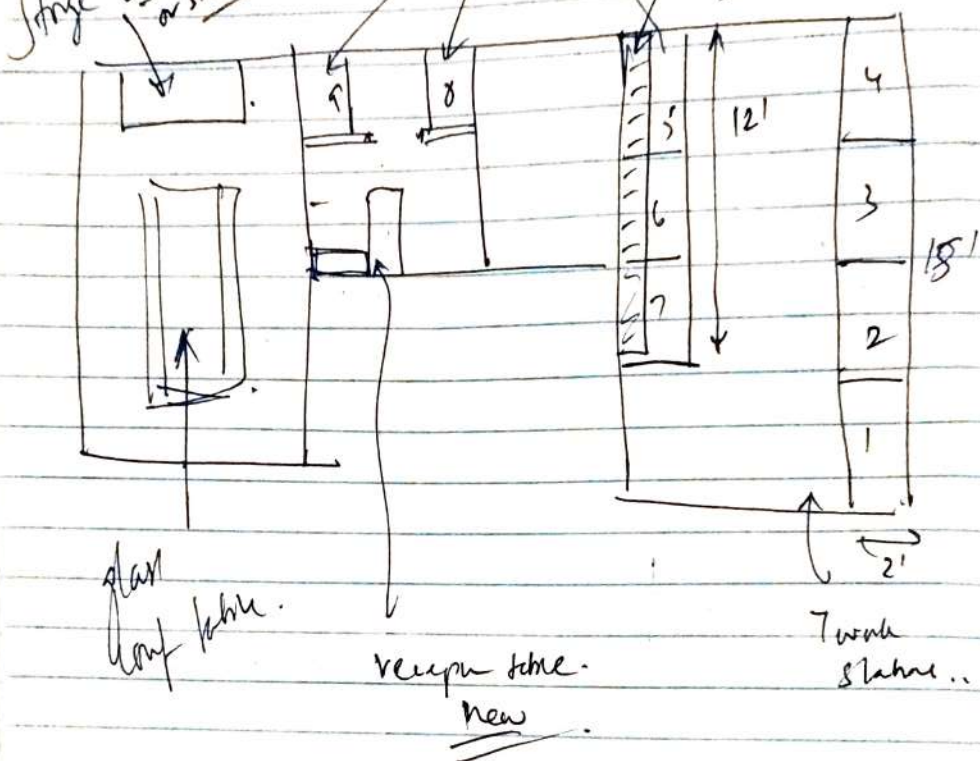
need five
at two
a days.

19/12/14

Regiment at BRUV.

HO ~~desk~~ desk top
with pedestal

Storage 8' x 30" or similar.



- 1 - pedestal ✓
- 2 - desk top ✓

All Wenge colour.

Fin carpentry for table + material.

work to be completed in 2 weeks.

19/12/19

BRUV — Use old frame for AS for later
+ manual — pay from BRUV

GVRC —

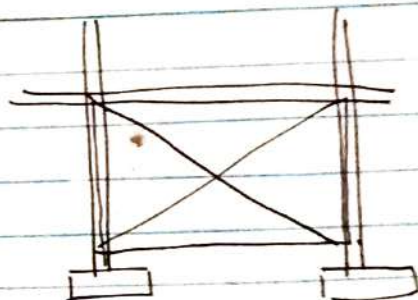
— do — pay for GVRC.



finished in 3 weeks

28/1/19

16 x 40 m.

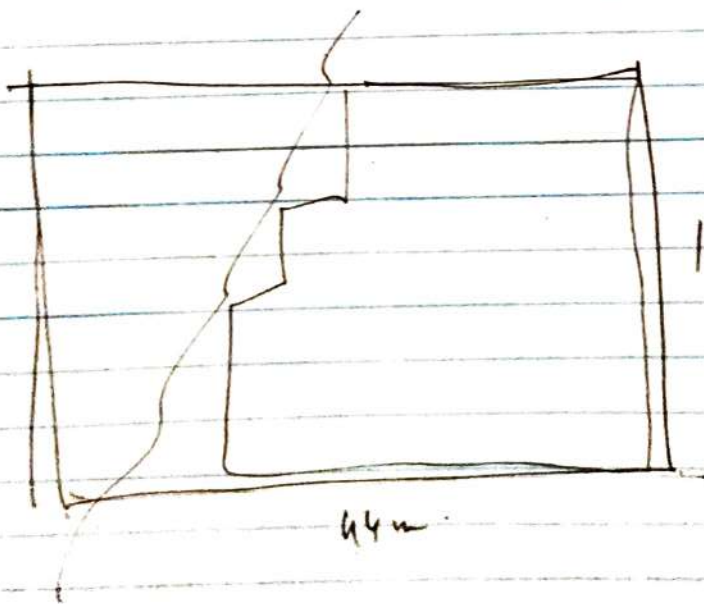


20m

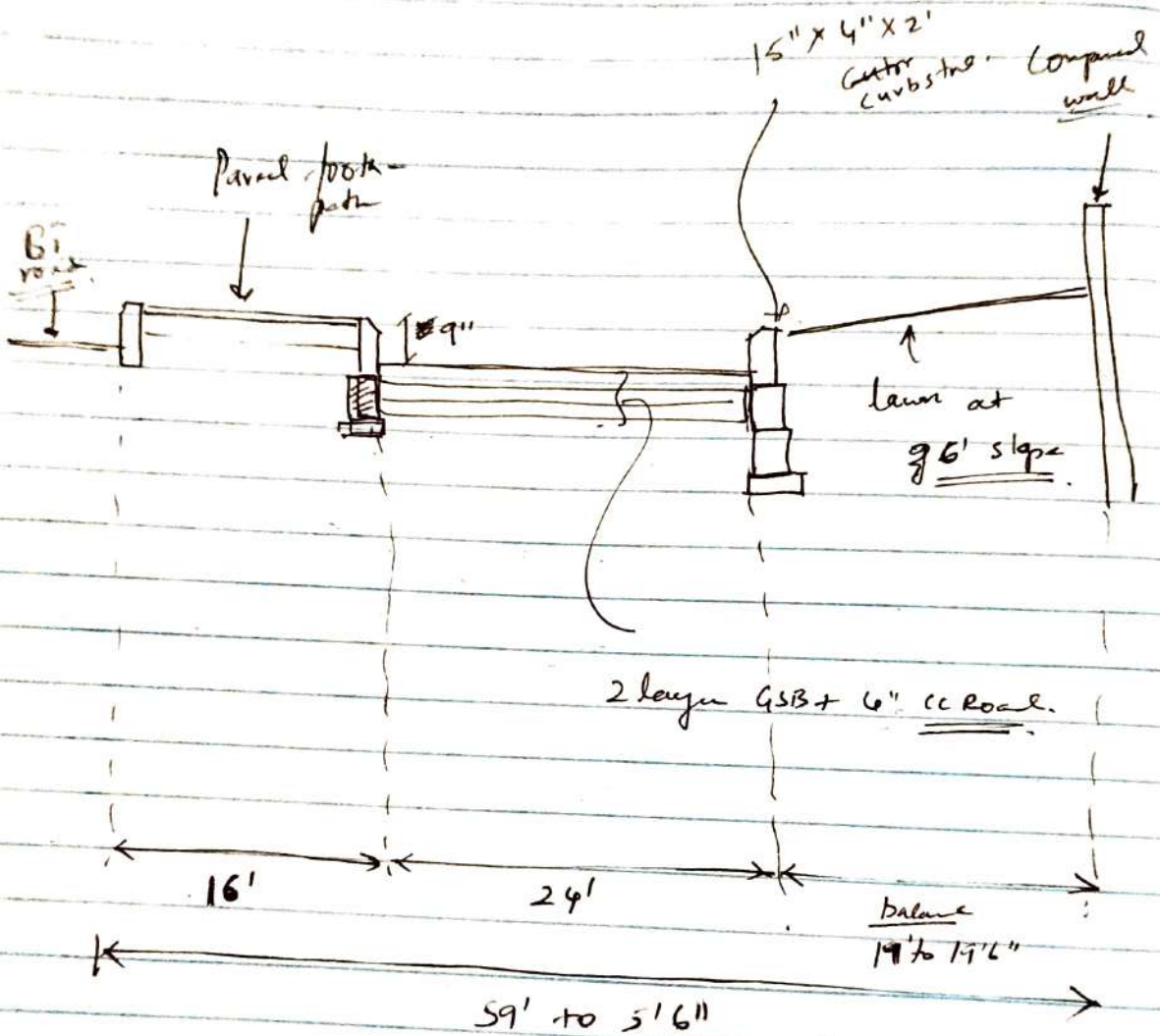
17.5m

20m

44m



11/2/20

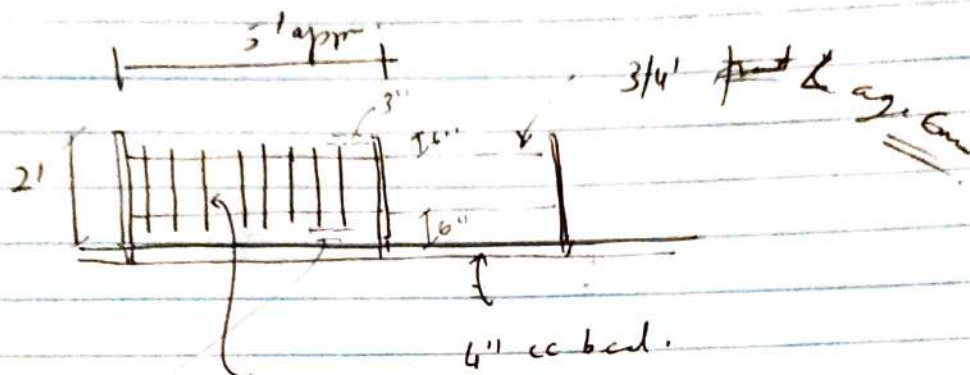


Civil
Complete work by 29/2/20 (excepting finishing work)

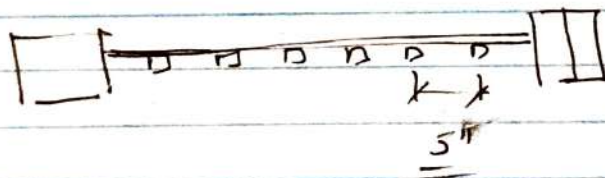
Use lawn area for steel dumping!

11/2/20

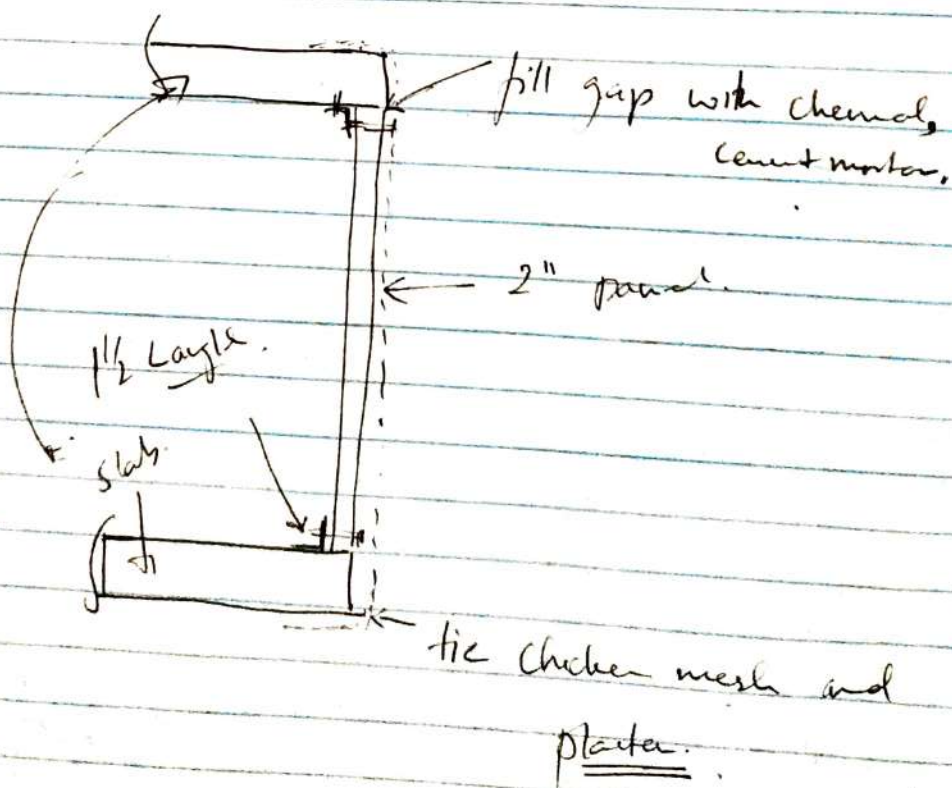
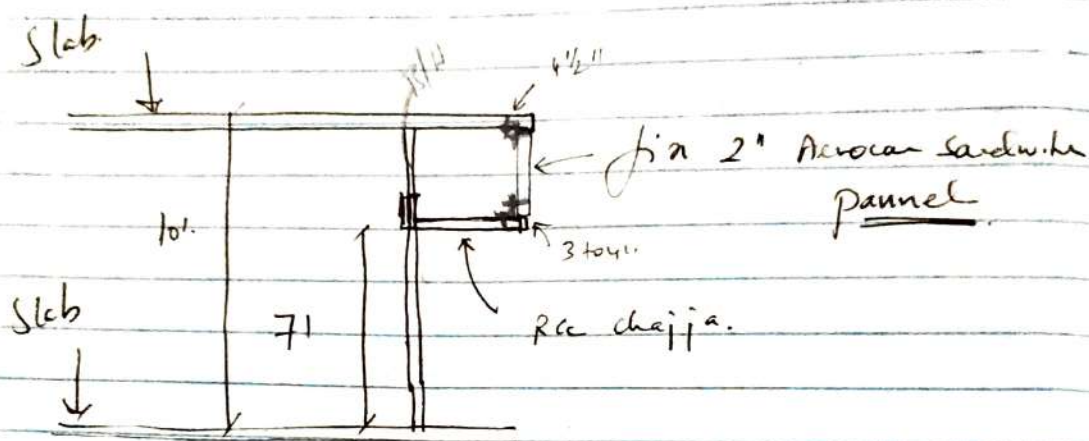
Gr. II for electrical trace near to Noma parking



10mm sq. rods 18' wt.



11/2/20

Elevation projection above ~~level~~ level.

11/21/20

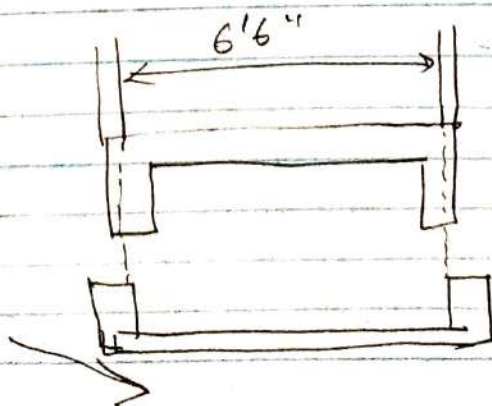
Slab to slab	13'	156"
Slab thickness		6"
Ramp		3"
Net ht		147"
Clear ht required		96"
Ramp length upto panel		44' x 12' = 528"
Ht of ramp ramp at		
44' - required		<u>51"</u>

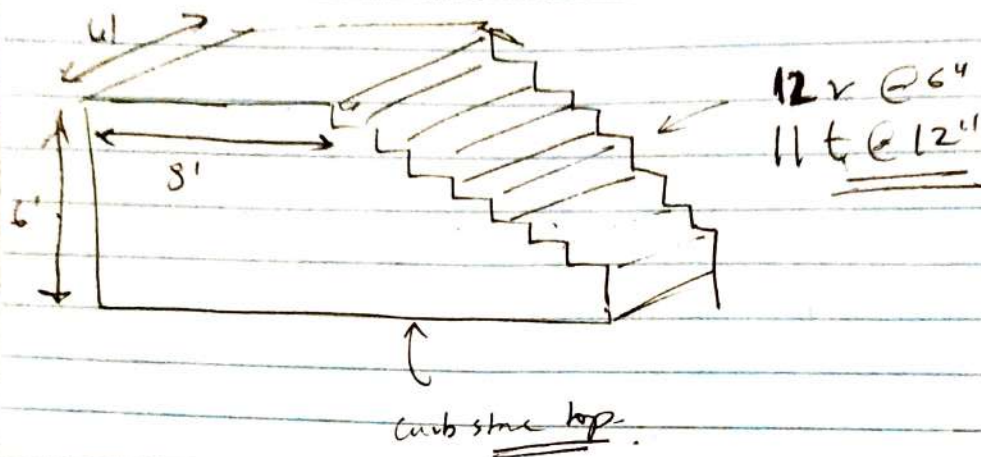
$$\text{Ramp slope} = 120'' - 51'' = 69''$$

$$\text{Slope of Ramp} = \frac{528'' \times 69''}{69'' \times 528''} = \underline{\underline{7.65}}$$

Make ramp slope @ 1:7.50

Both corridor beams have to be inverted
and shifted by 4" to 6"



72"27k16/3

Use following false ceiling lights. (warm light).

5W 540527 430W LUMIN

8W 540827 730W

12W 541227 1120W

15W 541527 1300W

7W 320627
(540727) 340W
 (Spot light)

Required ≥ 150 Lux

$$\text{Lux} = \frac{\text{Lumen}}{\text{m}^2}$$

Flat no. AS

Drawing -

High 4 Nos. SW @ 430 = 1720

Sprinkle 5 Nos @ 340 = 1700

209
lux

Required $\frac{11 \times 16 \times 150 \text{ Lux}}{10.76} = 2453$

As per Specification

S No.	Room Des.	Size in sq mtr	Required @ 150	340	430	750	1120	130
				6W SL	5W	8W	12	15W
1				2	4			

$$4 \times 340 = \frac{1360}{10.76} = \frac{6 \times 8}{10.76} = 304 \text{ lux} \quad (1840)$$

$$4 \times 340 = \frac{3080 \text{ L}}{10.76} = 8977$$

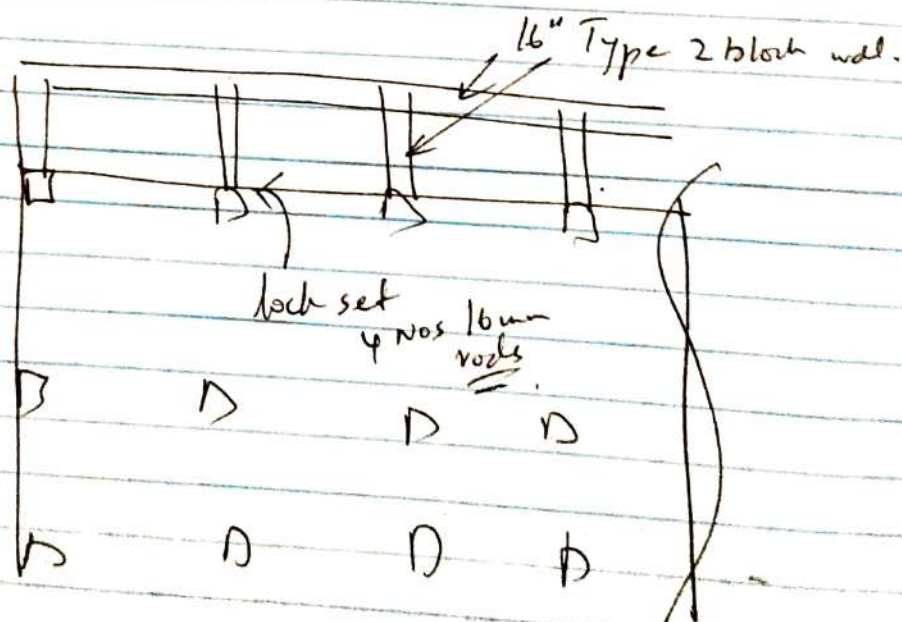
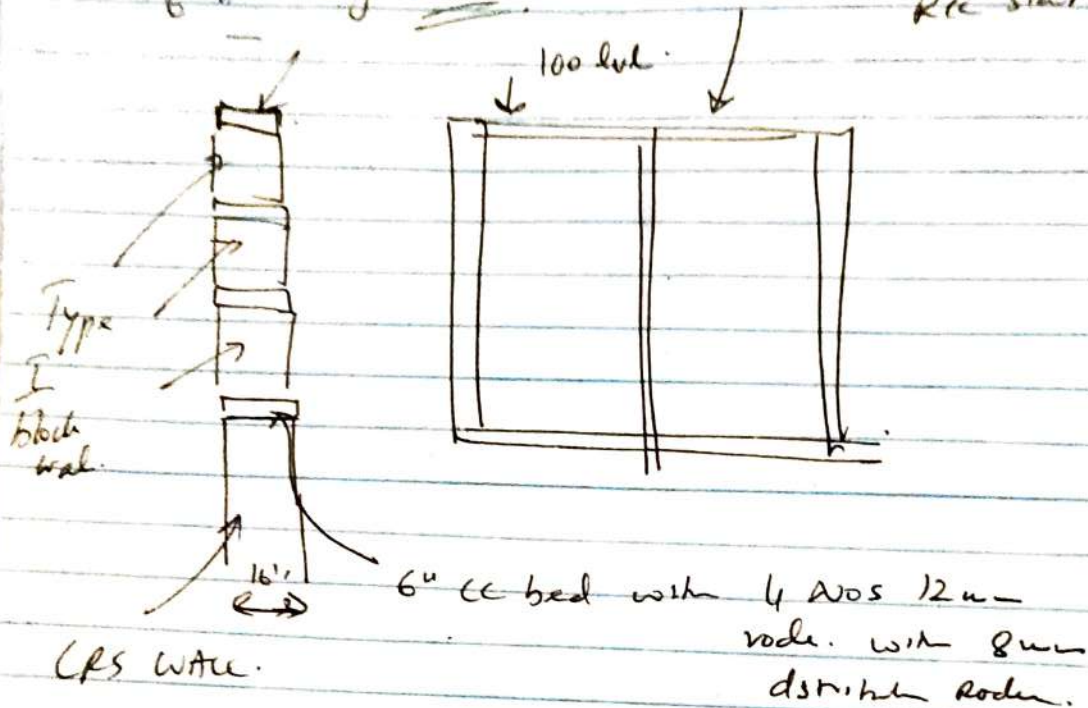
$$430 \times 12 \times 5W = 5160$$

$$1120 \times 4 \times 12 = 4480$$

$$1610$$

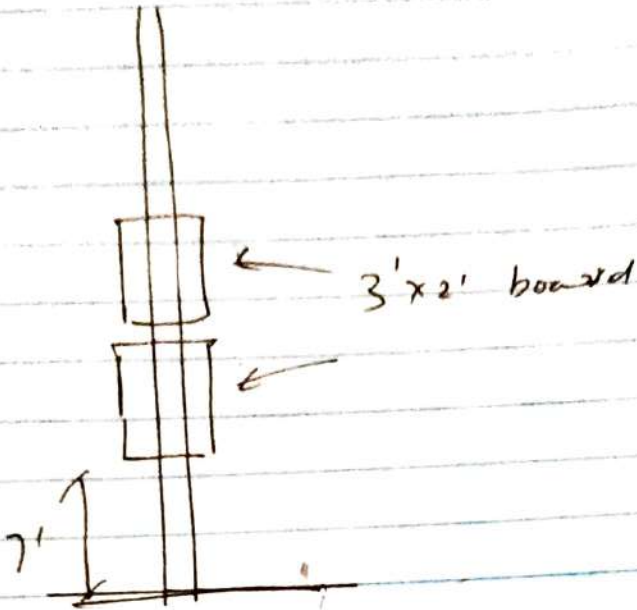
28/3

6" head every 3 to 3'6"

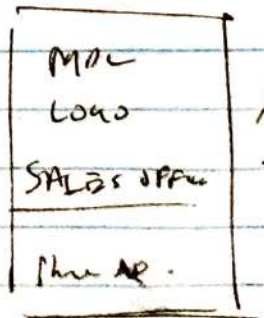
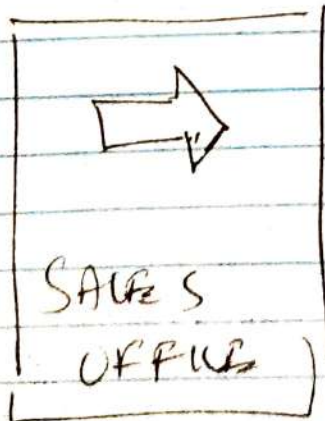
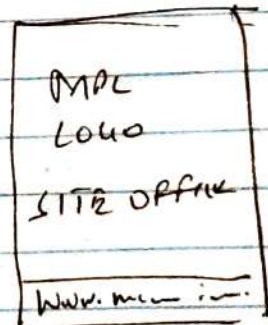
North driveway
Rec slat.COMPLETE ON WARE FOOTING!

2/6/20.

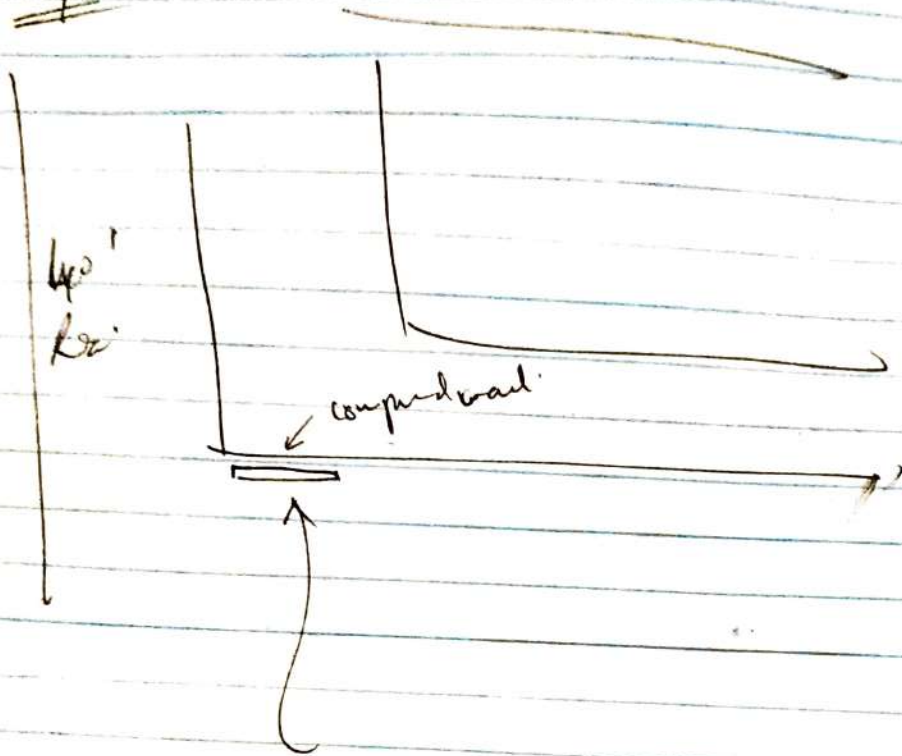
Sign on 40 ft road.



ON THE WALL
AT ENTRANCE
A ON DOOR OF
OFFICE



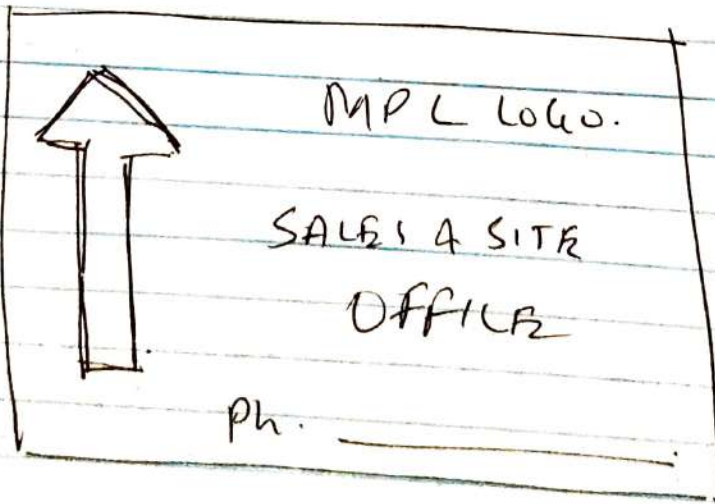
2/6



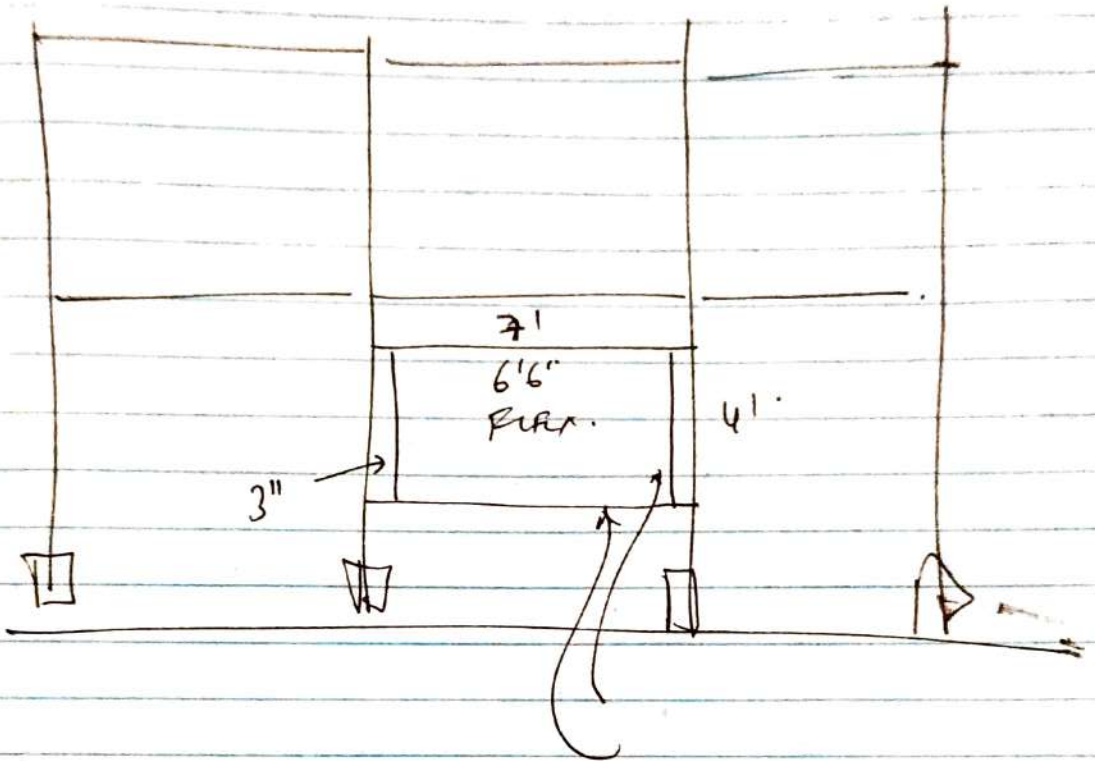
6' x 6' board with 1' Eagle
sq. bar.

6'

4'

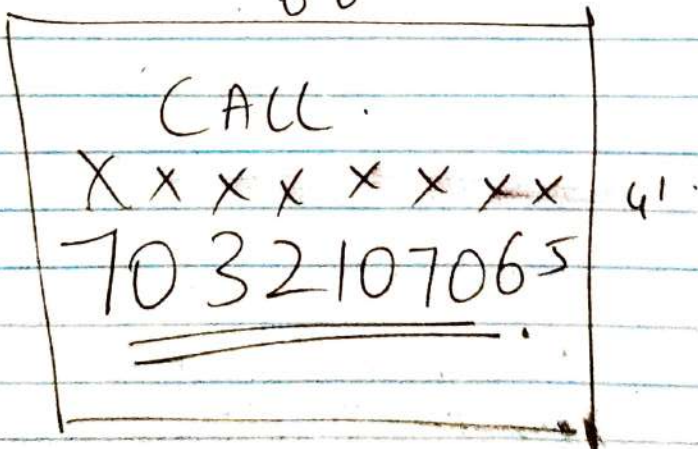


2/6



1" & sq. p.p.

6'6"



11/6Bathroom

① Bathroom wall tiles — 3 type x 3 series
 Part 6, 7, 8. = 9 Nos.

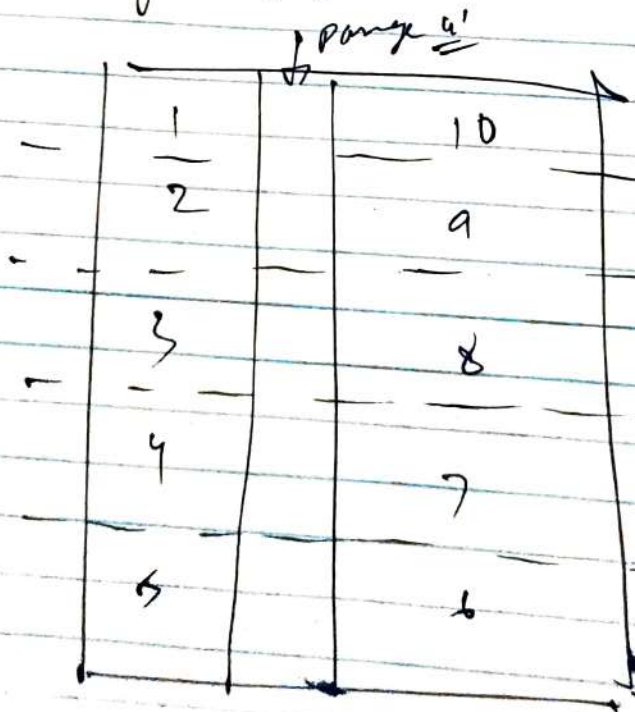
Floor tiles bath room — 2 series. — Part 9.

Floor tiles — 12" x 12" — 6 to 8 Nos. — part 1, 2, 3.

Floor tile 2' x 2' — 1 No. — part 4 & 5.

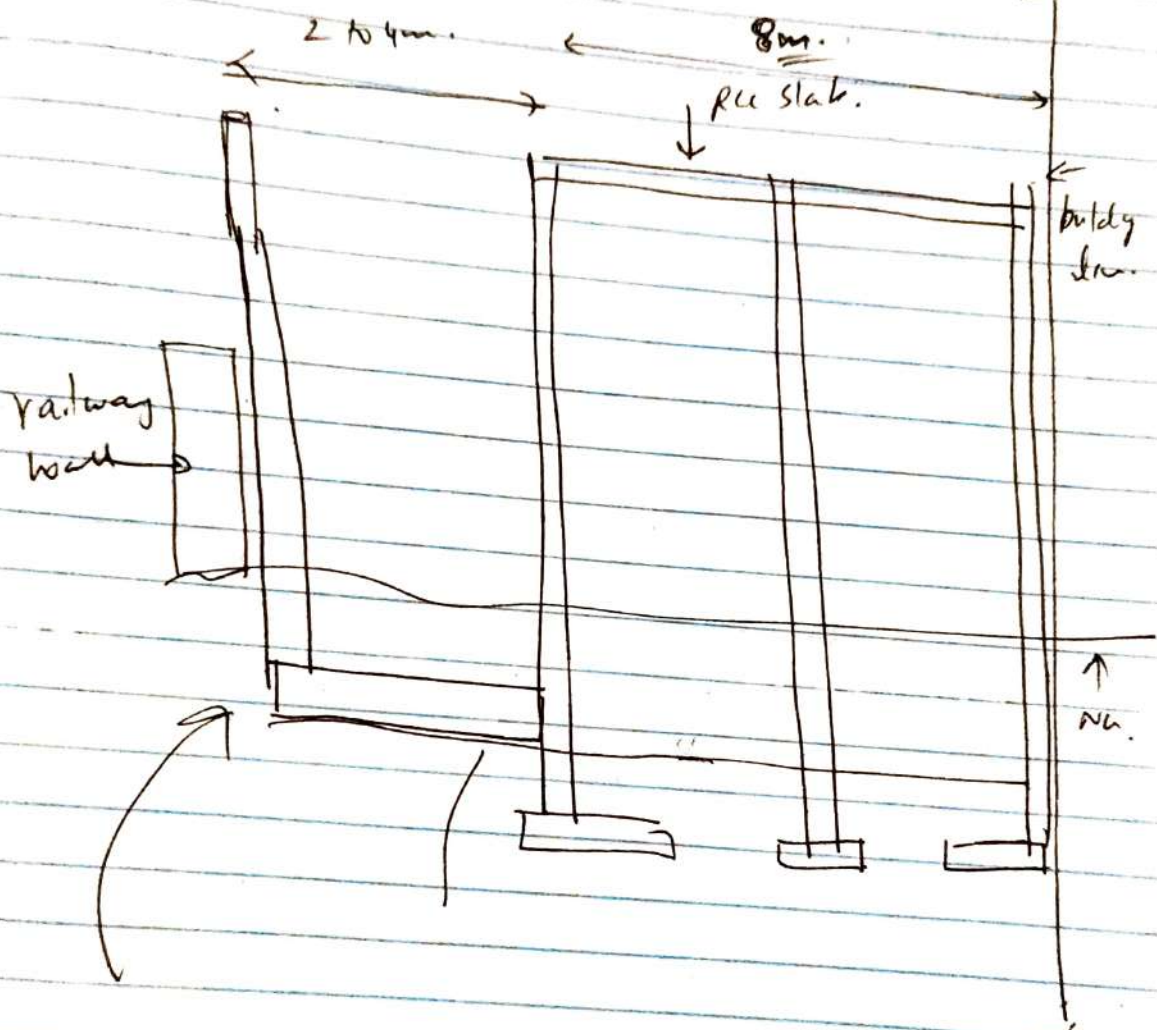
Floor tile — 600 mm x 600 mm — 2 type — part 10

Other — part 11



23/6

North retaining wall - schematic plan

~~with~~ wall ht.18, 15', 12', 9', 6'

h

Sit out SD

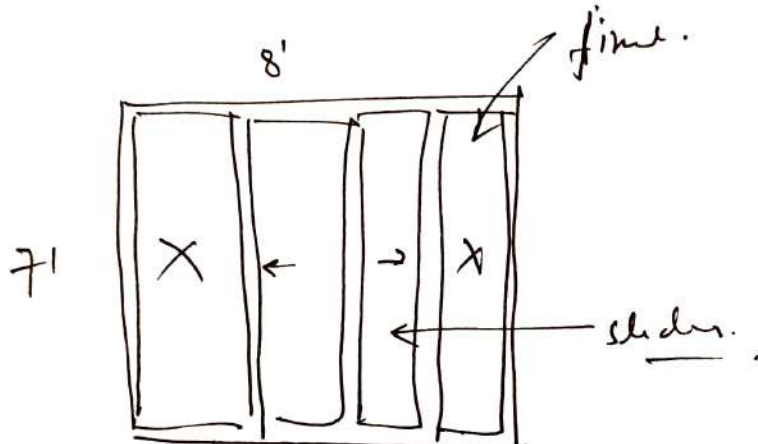
① fitting = $A_1 = 6'.00$
 $A_2 = 8'.00$
 $A_3 = 8'.00$
 $A_4 = 6'.00$
 $A_5 = 6'.00$
 $A_6 = 8'.00$
 $A_7 = 8'.00$
 $A_8 = 8'.00$

$B_1 = 6'.00$

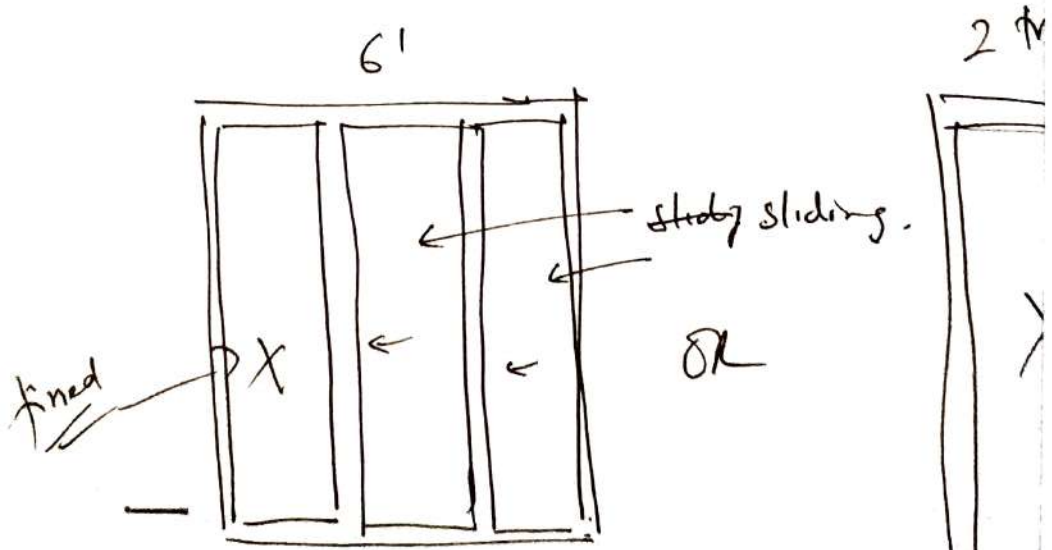
$B_5 = 8'.00$ —

WPC
FRANCE
DOOR

h
23/6/19



12 mm glass for french door window — 2 track sliders



12 mm glass for french window — 3 tracks

Plate II

Est. out 50)

$$w; B_2 = 8'.2''$$

$$B_3 = 8'.0$$

$$B_4 = 8'.0.$$

$$C_1 = 6'.0$$

$$C_2 = 6'.0$$

$$C_3 = 8'.0$$

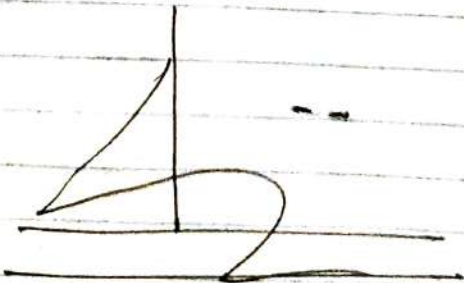
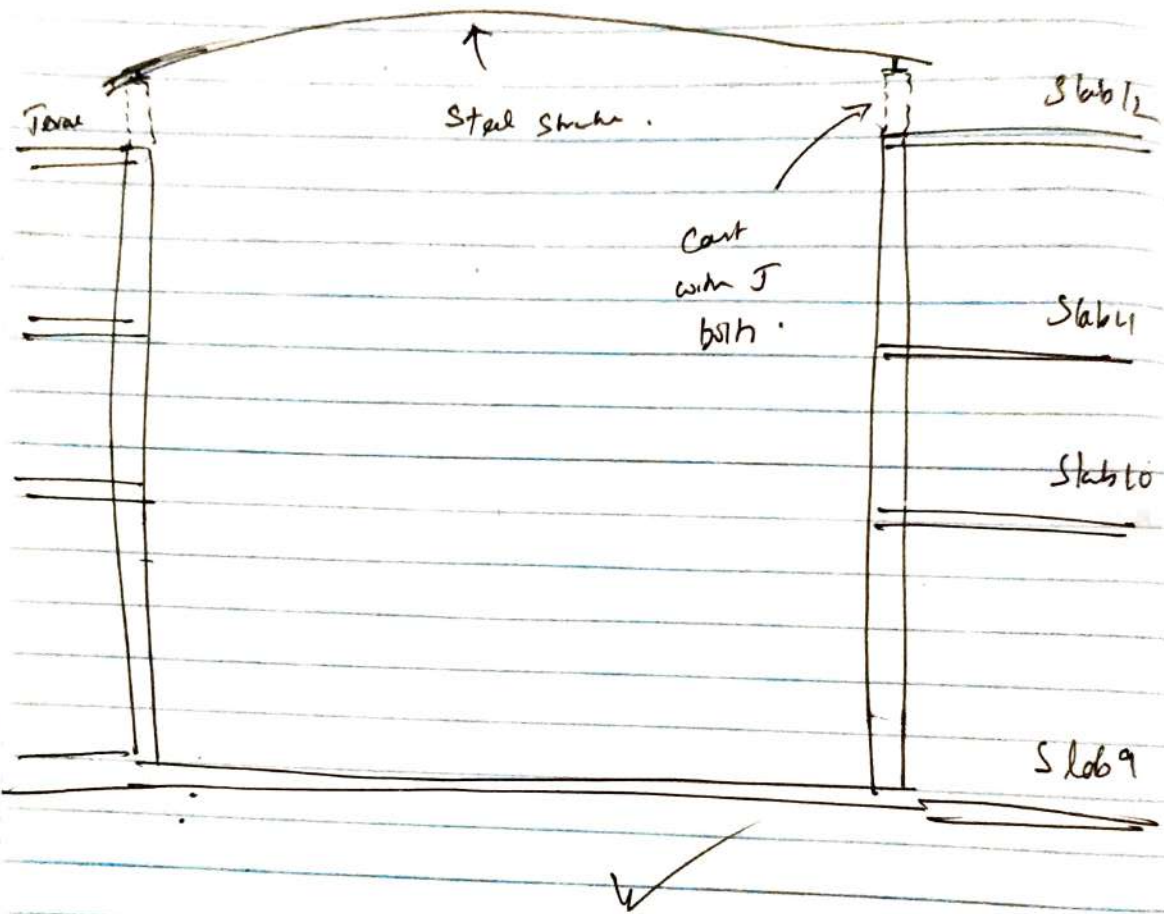
$$C_4 = 8'.0$$

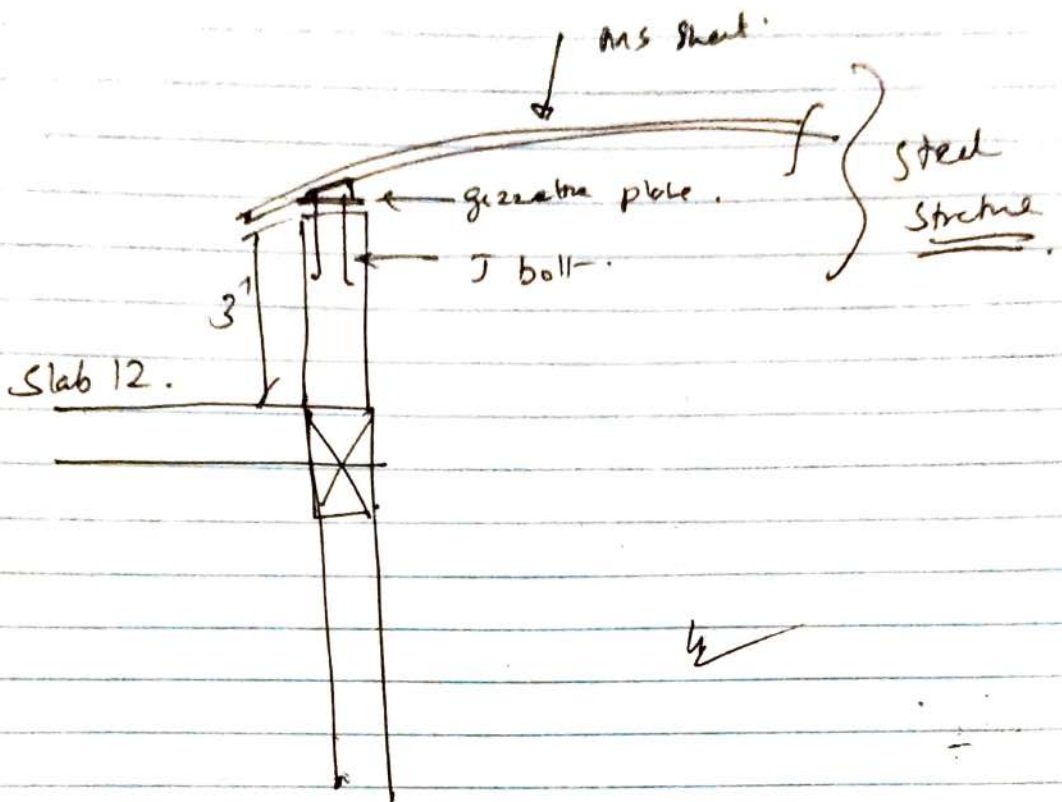
$$C_5 = 8'.0$$

$$C_6 = 8'.0.$$

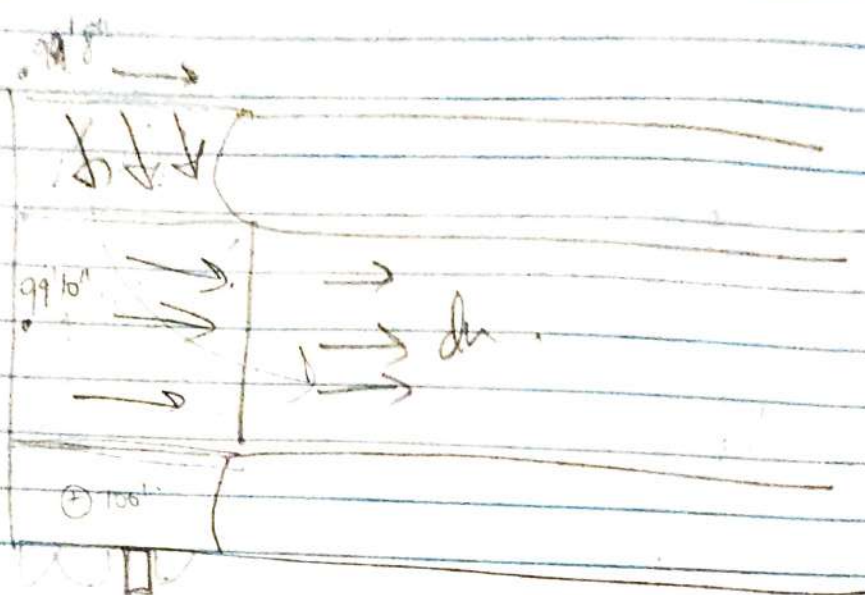
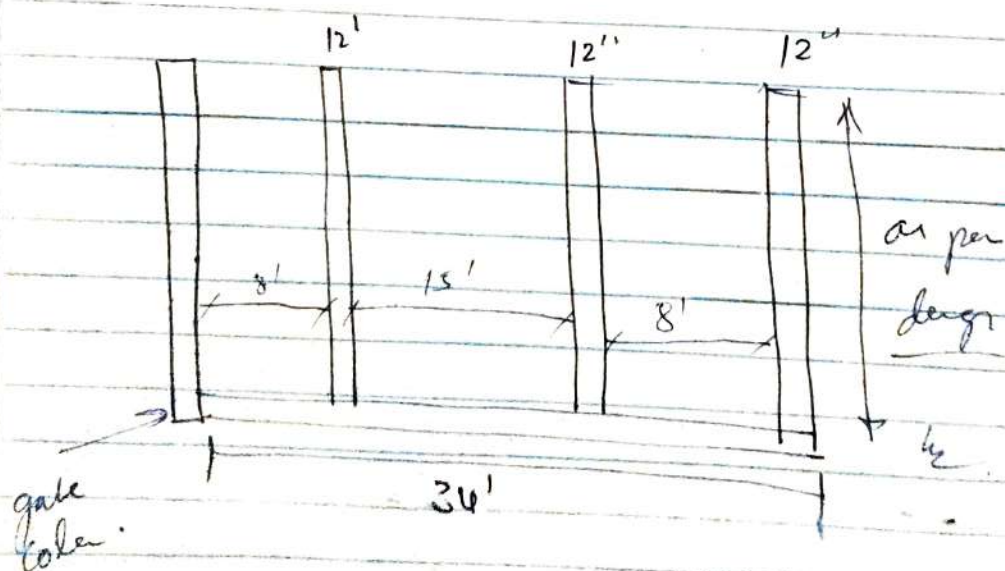
21/7/20.

Slab

Badminton Court.



48

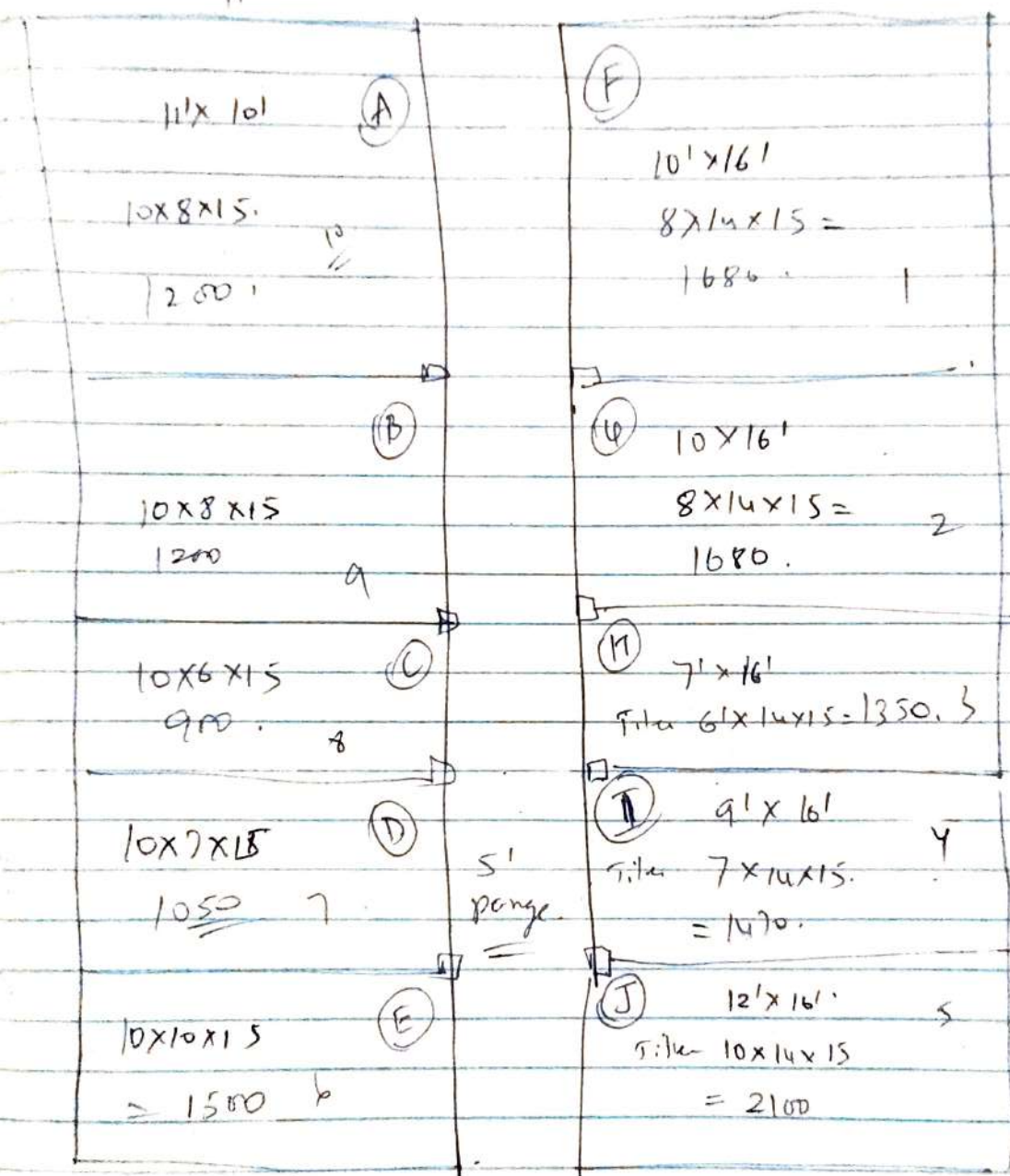

$$\begin{array}{r} 15 \overline{) 9} \\ \underline{15} \\ 9 \end{array}$$


$$34' - 3' = 31' - 16'' = 15'$$

10' x 15'

Tiler sheet

11'



A CONTRA ROSSO = 12 x 12

B A d6

C BLANCO WHITE

D JAPPA DAKAR

E RANIER BLUE / OS CAR BLUE / PANTHUR

F LUNA SERRAS.

G MANHATA

H

I

J

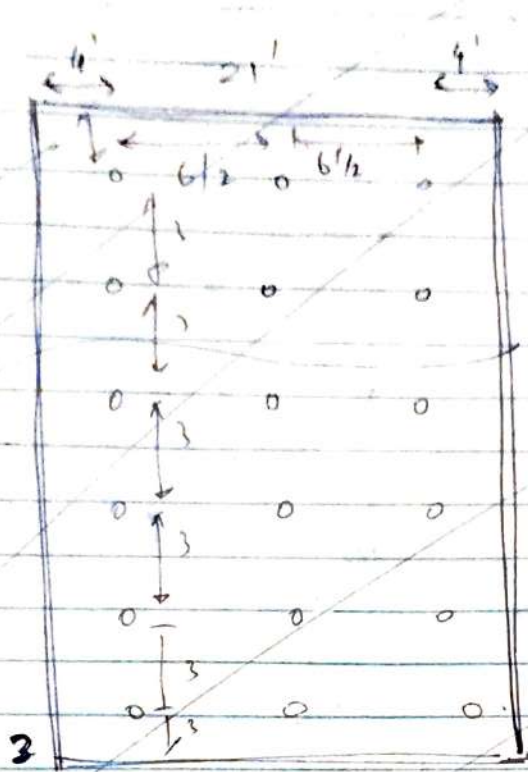
K

L.

MOM MPL Date 29-09-2020 Ver4

Storage of 12x12 ceramic tiles at MPL - Details
Date:- 29-09-2020

Sr. No.	Store No.	Store Capacity (Boxes)	Tile to be stored	Approximate stock (Boxes)	present
1.	A	1200	Blanco white	800	
2.	B	1200	Pacific blue + Ranger blue + Oscar blue	600	
3.	C	900	Black berry	700	
4.	D	1000	Chocolate	950	
5.	E	1500	Cafe + Vanila	600 + 500	
6.	F	1600	Jaipur Panna	800	
7.	G	1600	Maharaja Off white	800	
8.	H	1300	Almond	650	
9.	I	1500	Maharaja Beige	1500	
10.	J	2000	Country rosso	2000	



$$\begin{array}{r} 21 \\ - 8 \\ \hline 13 \end{array}$$

32 apr.

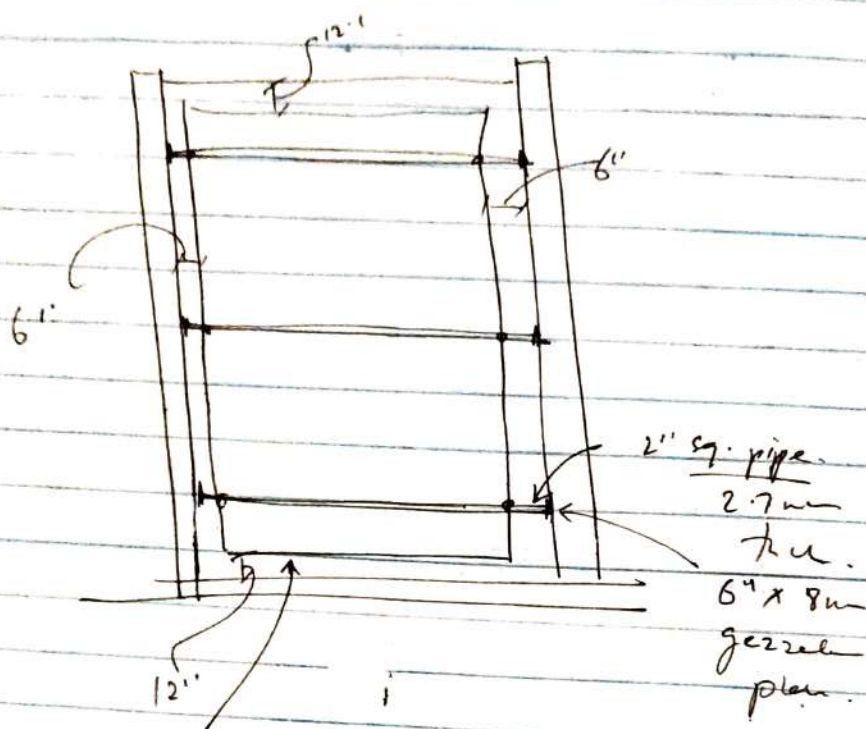
31 x 32

~~9 x 3 = 27~~

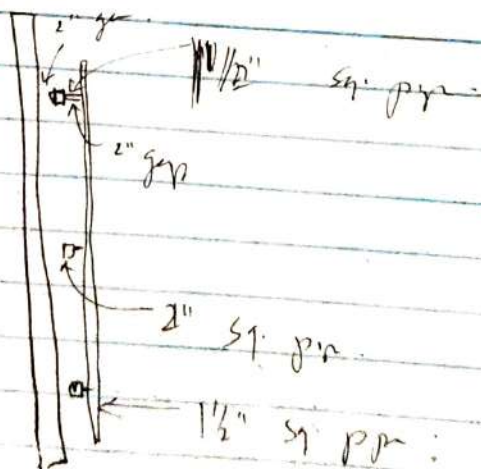
~~8 x 4~~ ~~9 x 4~~ ~~455~~

3 x 8

29/10

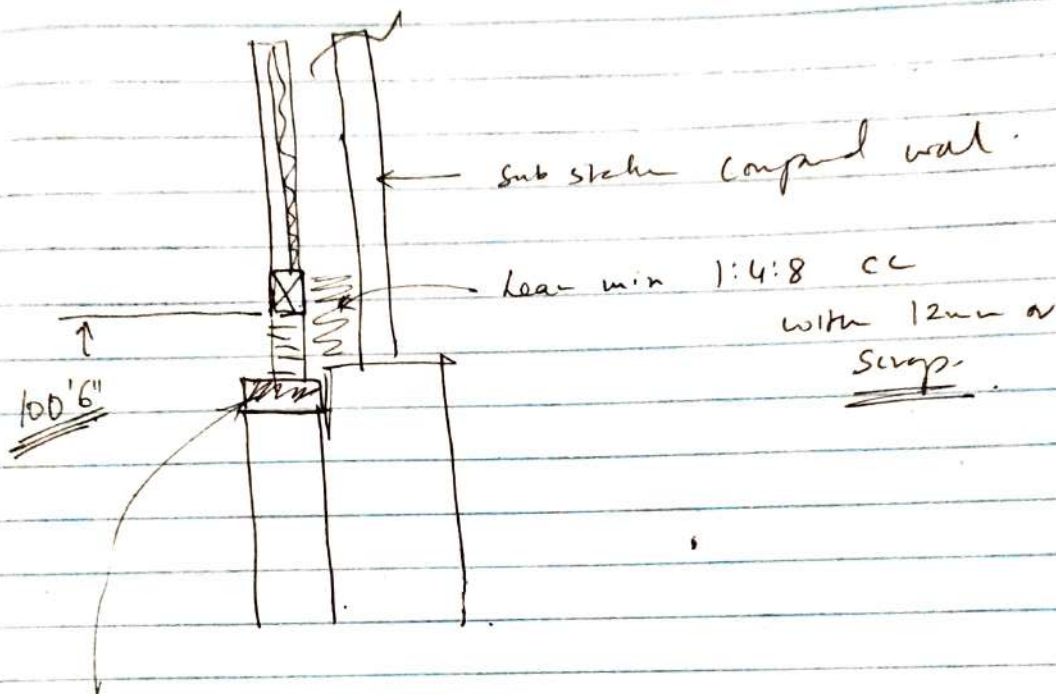


1.5" sq. pipe - 2.7 mm thick



29/10/20

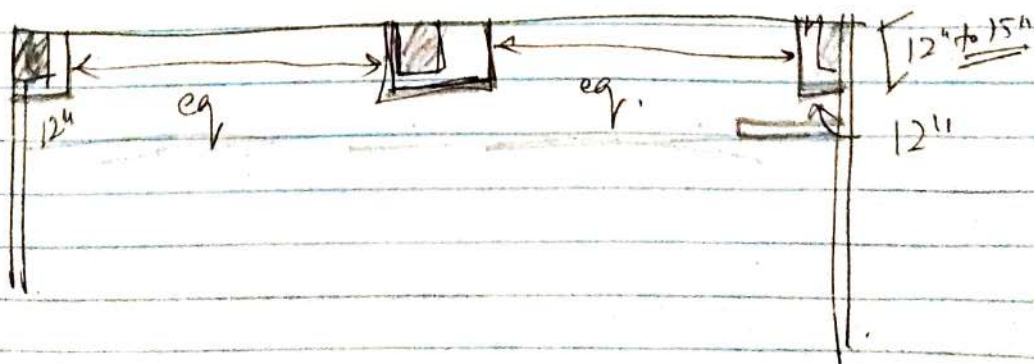
Eastern compound wall.



18" x 36" x 12" footing.

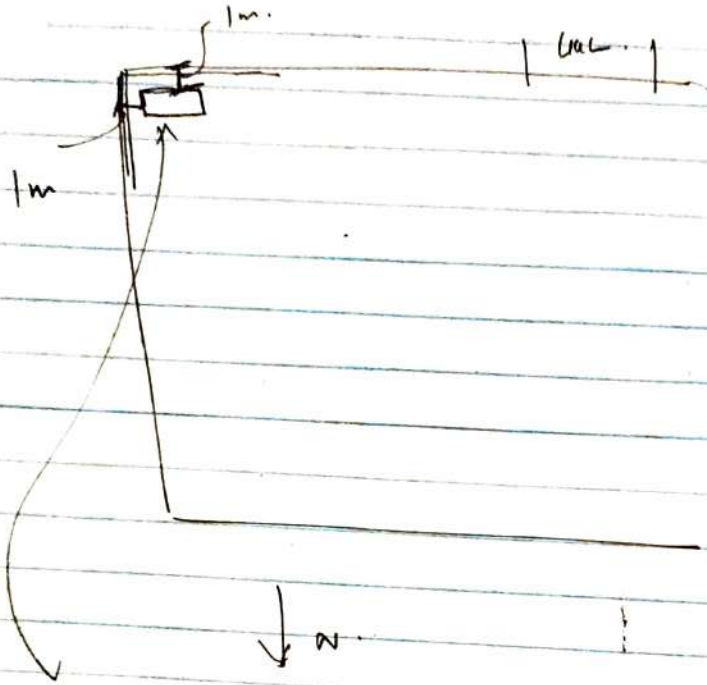
29/10/20

kitchen false ceiling.



24/10/20

Placement of transformer.



Transformer room — as per standard design.

24/12/2020

37

- ① Complete compound ^{main} on main road near gate as per standard drawing. correct curb stone. cast the curb stone and paint, lay carpet grass.
- ② order 10 new - 12 ~~WASH~~ LED lights. paint gate with black enamel.
- ③ 8W - 3 nos at security entrance, with 2 CC corners
 - ④ 2 nos in pedestal entrance CC corner
 - ⑤ 2 nos at main entrance. CC corners
- ④ Front level slope ~~area~~ in front of compound wall remove all debris upto 9" depth with a slope of 9" to 12". Compact lay 4" manon, compact only use for 40' main steel, Keep clear all times.

12/2/21



4/2/21

① MPL — Mahal regional:

② Flat sites — 1800 & 1500 = Avg 1650 sp.

Flow tile 65% = $1650 \times \frac{65}{100} = 1072$ spSticky 20% in v = $1650 \times \frac{20}{100} \times \frac{1}{5} = 115$ Say flow tile report is 1187 sp

③ Total no. of flock — 189

Tilg compound — 70

Bale

— 119 @ 1200 = 1,42,800 gr
~ 150/c

Drum 560 sp @ 50%

Beel run 220 gr @ 15%

$$\begin{array}{l} \times 119 \times 50\% = 33,320 \sim 35/c \\ \times 119 \times 15\% = 3922 \sim 4/c \end{array}$$

Bale 2' x 2' = 40/100

(4) Truck load tiles.

- 800 x 1600	—	Banca	520	—	14,320 @ 22.54 = 16,320
- 600 x 600	—	(720) 750		—	11,520 @ 15.48 = 11,610
- Batran tile	—	2200		—	26,400 @ 11.62 = 25,564
		7200			

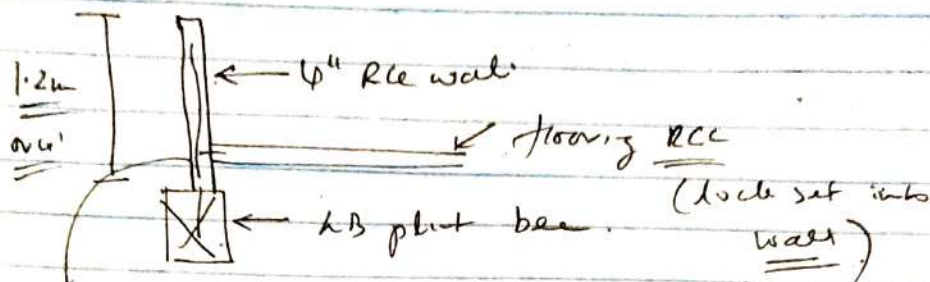
(5) Batran tile — 200 sq ft x 3 x 119 = 71,400 sq ft.

(6) Beliang — 7 ~~100~~ 53 + 6 = 260 x = 7140 sq ft.

(7) Batran — ~~200~~ x

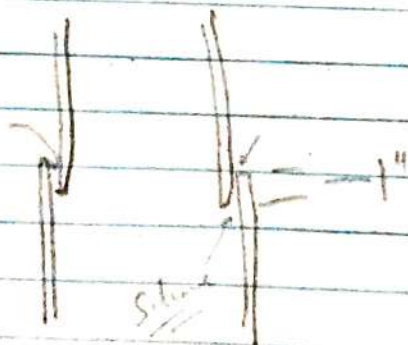
(9) Only — 103 m² x 119 = 11,900 sq ft.

16/4/21



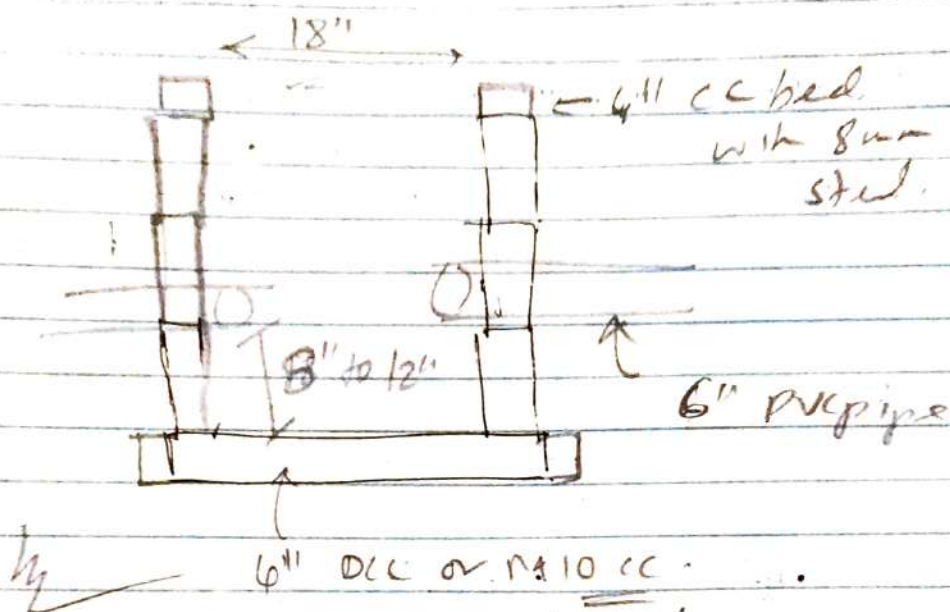
10 mm vertical steel @ 8"

8 mm horizontal steel @ 8"

lock set 10 mm rod — 4" to 6"

23/4

Manhole for sub surface drainage.



4?

7/5/21

Elevation colour.

I prefer

I prefer

DARK

TROPICAL TAN

8455.

WROUGHT IRON

8439

MEDIUM

SANDS OF TIME

4202

CHROME GREEN

8441

LIGHT
LDC

Silver Spruce

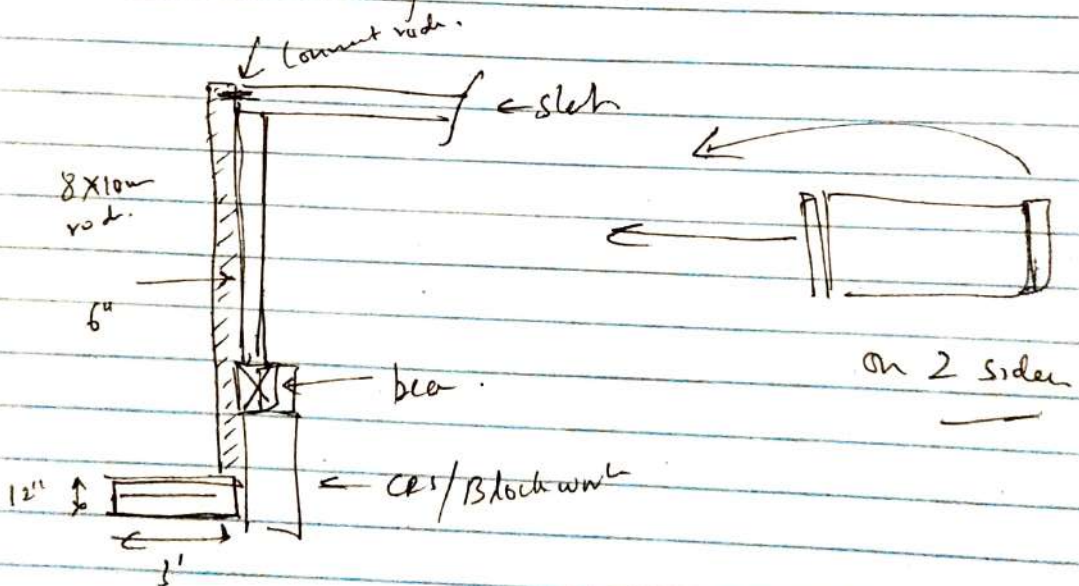
8460

ICE CRYSTAL

8444

7/5/21

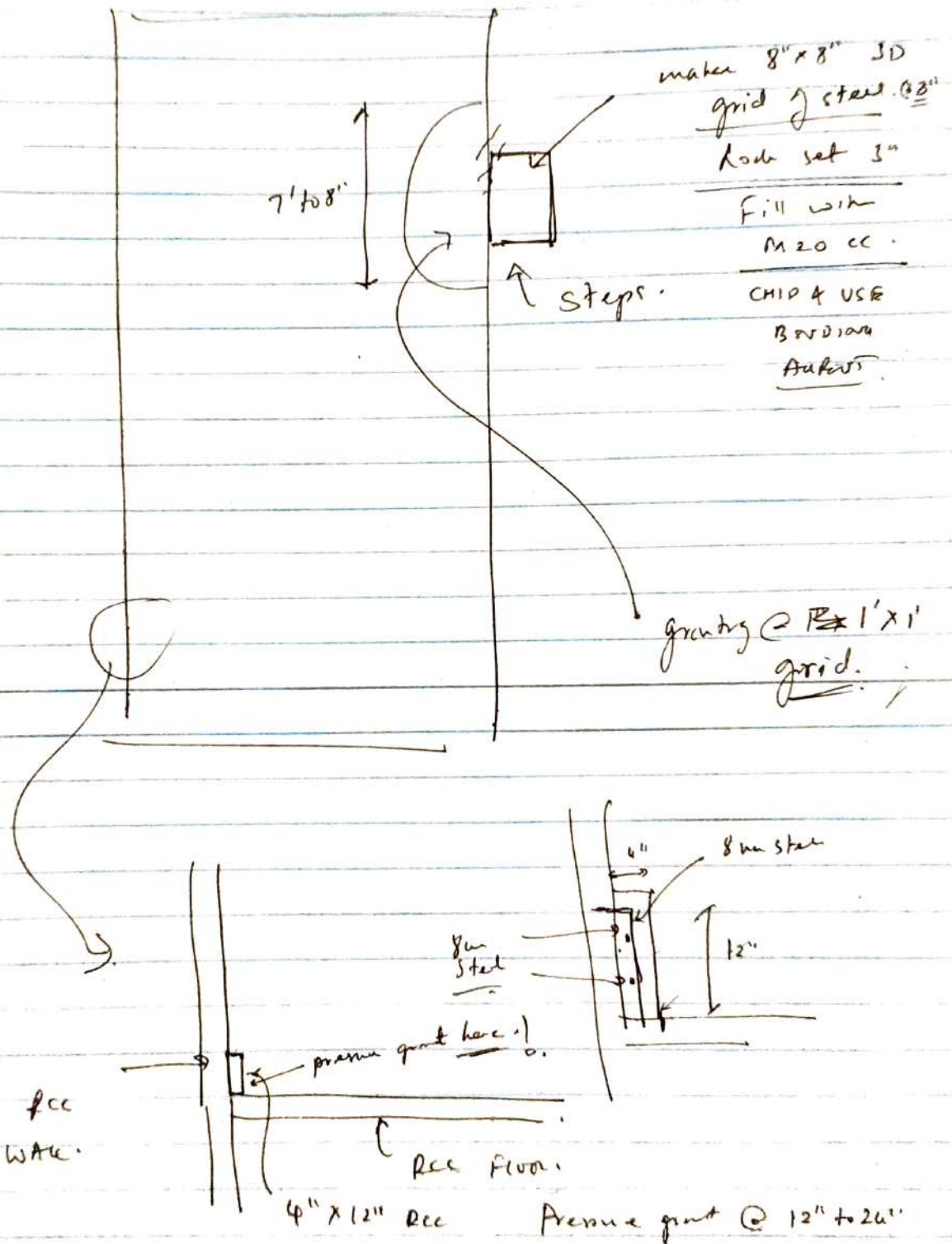
Transformer Room.



Strengthening of structure - only if required.

18/5/21

BENC - BADMINTON COURT



03/06/21

- ① 5' fire door opening outside near Staircase opp to B 203
Order days 10 No's
- ② 4' opp to A 105

③ 4' fire door staircase provide to fire door 4' size and each
Bakert. No panic bars.

④ provide 1-4' fire door for E. entrance lift for car 1
with panic bar. open outside.

⑤ provide 1-5' fire door open outside for E. entrance
lift with panic bar on 10 upper floors.

⑥ provide 4' fire door without panic bar open inside
for staircase work of CH. on all 10 upper floors.

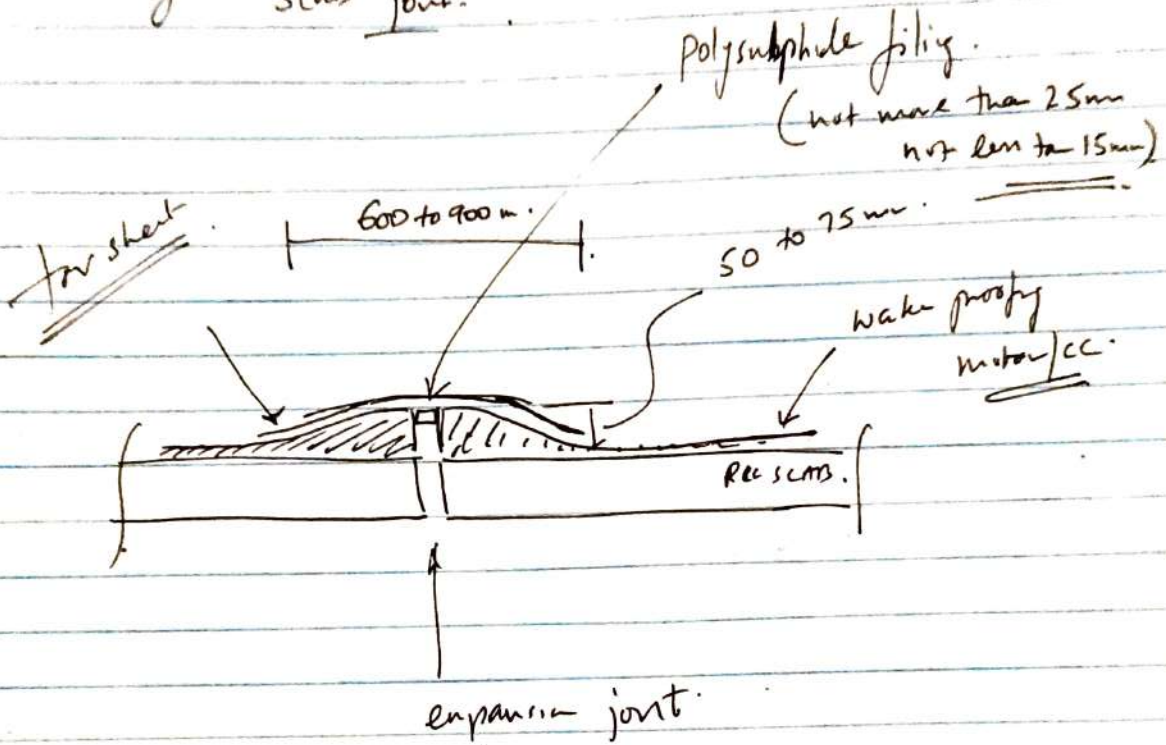
⑦ provide 3'3" fire door for 6 E. Room with panic bar

⑧ order 20000 lbs of the under floor (2' x 2').

24/3/20

Standard drawing for terrace water proofing

1) slab joint.

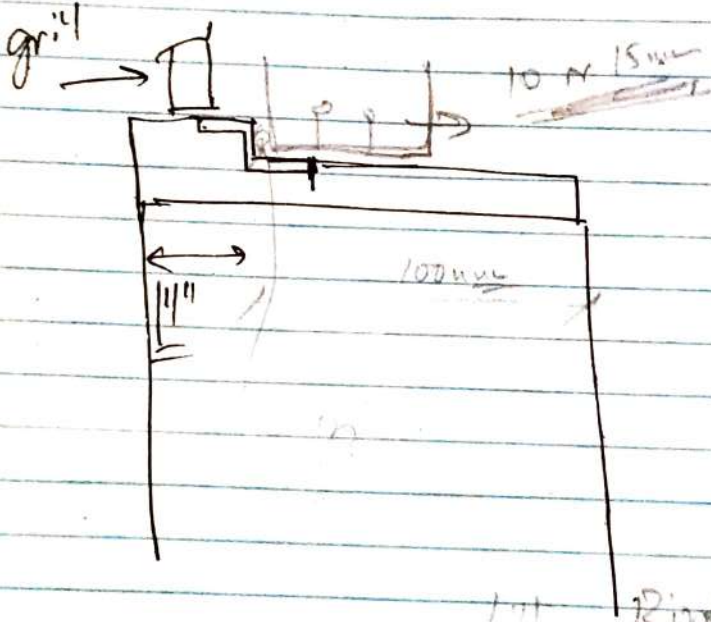


plaster with 25mm groove.

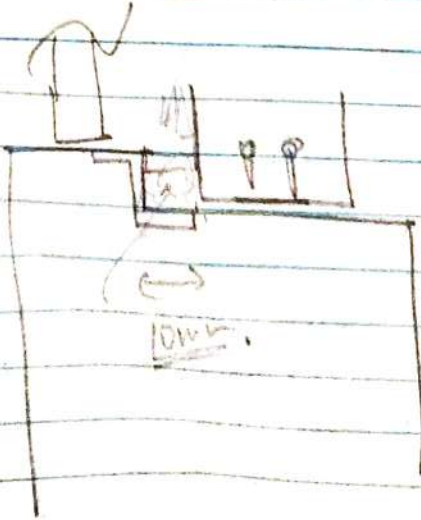
h

alpha

60mm



1 ft Bins wall core
outly!



9/7/21

5450

(1650) x 1200

47

4000

5800

5 to 7'

MPPL Size

2 x 2 v

2 x 4 opaque

3 x 3

3 x 4

4 x 4

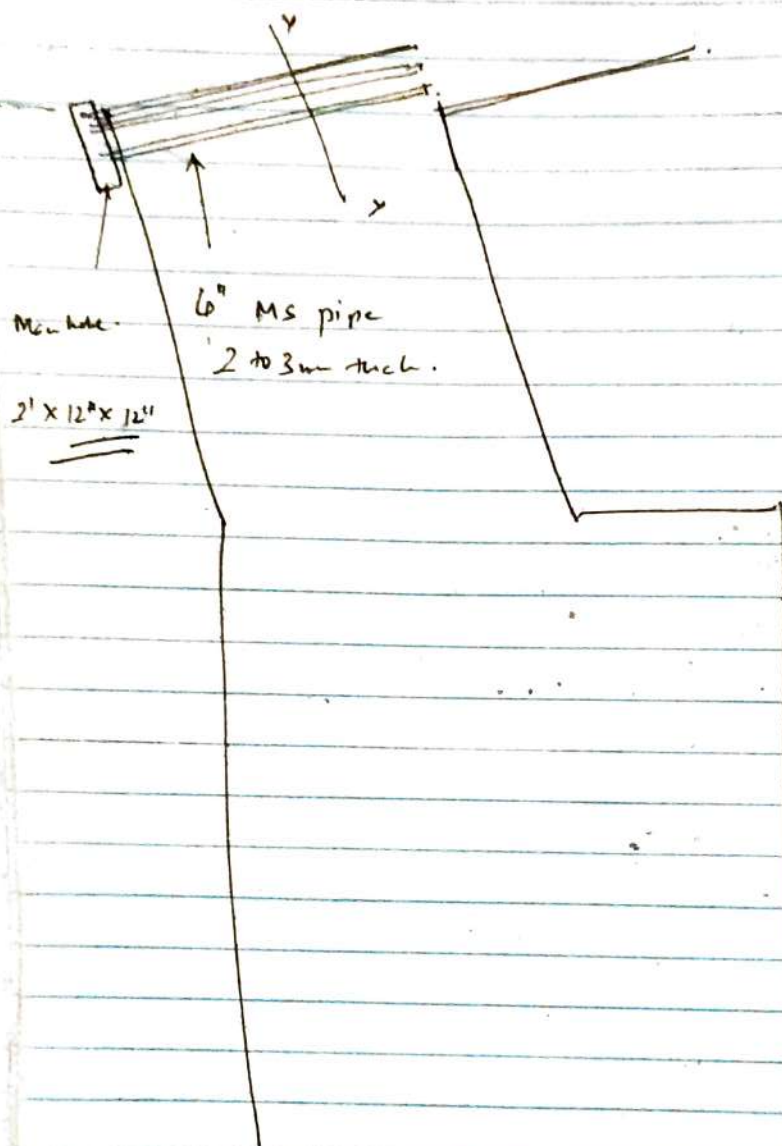
6 x 4.

W x H.

Liberty

5 x 4

13/7

B5 ROAD— WATER DRAINAGE
PLAN.

about 6" to 8"
make good work

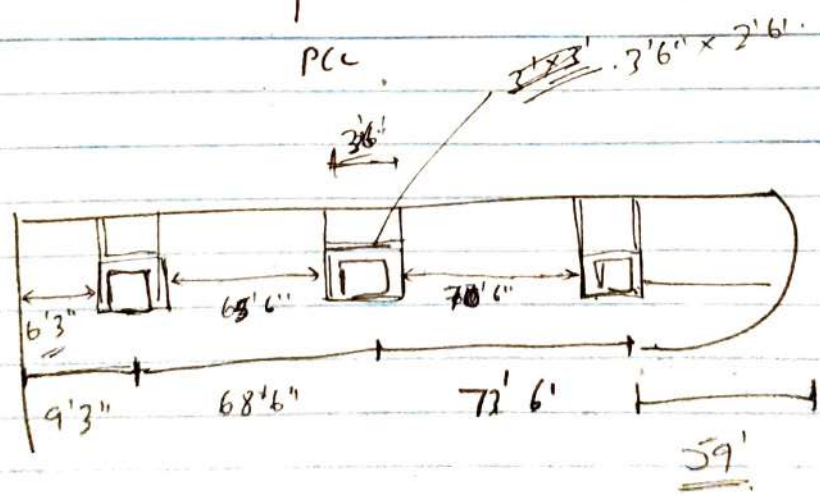
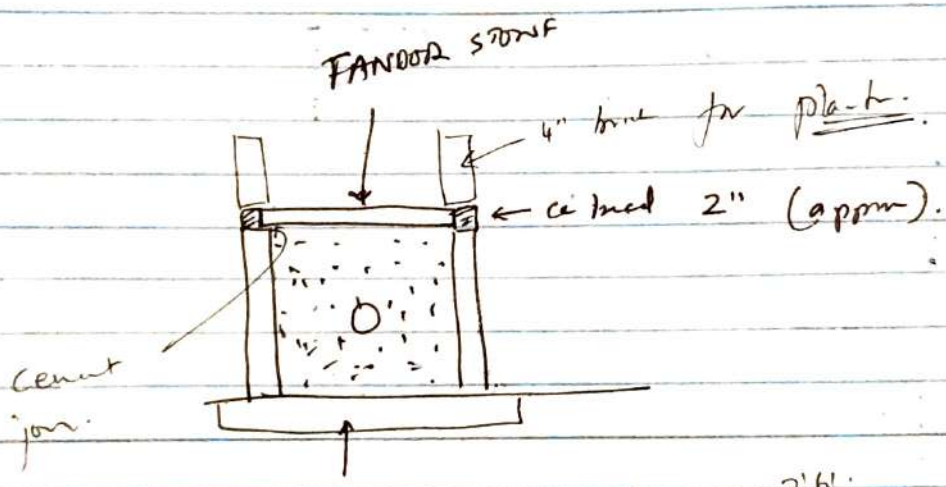
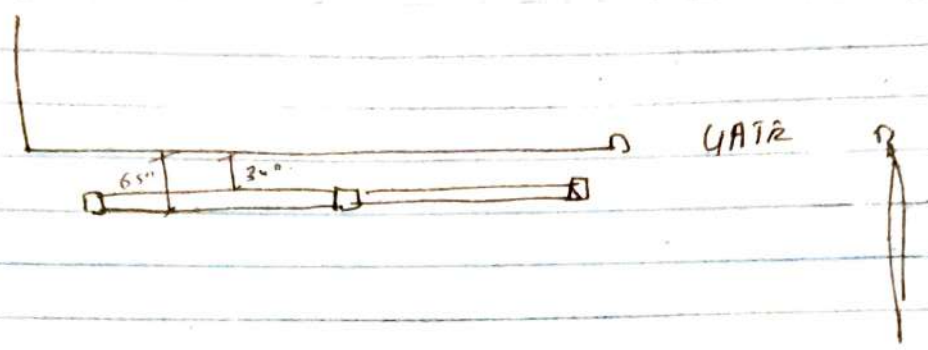


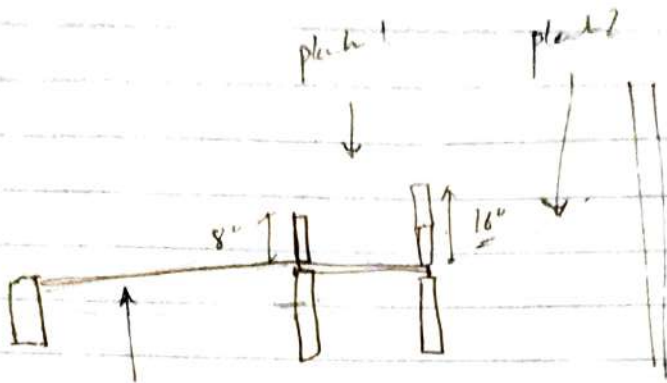
Excavate 4' and re-lay

13/2

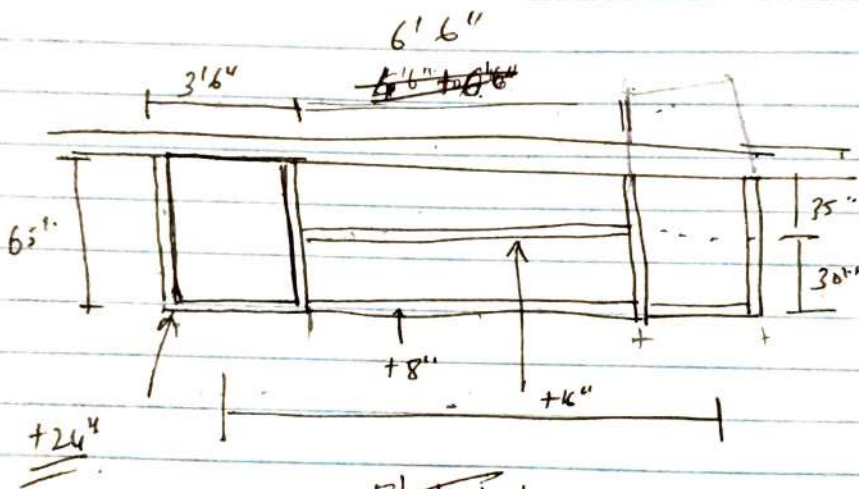
MAIN ROAD GOOD POOL

South - side - road - back pit.





Carpet grass lan.

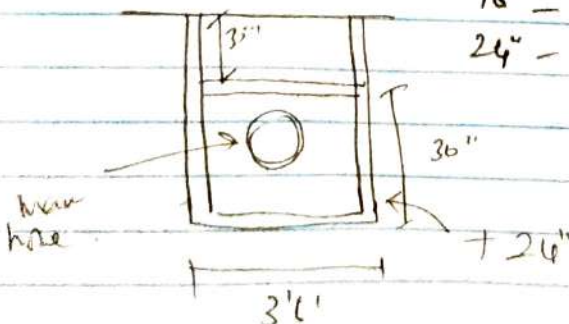


~~8' to 10'~~ approx

At manhole

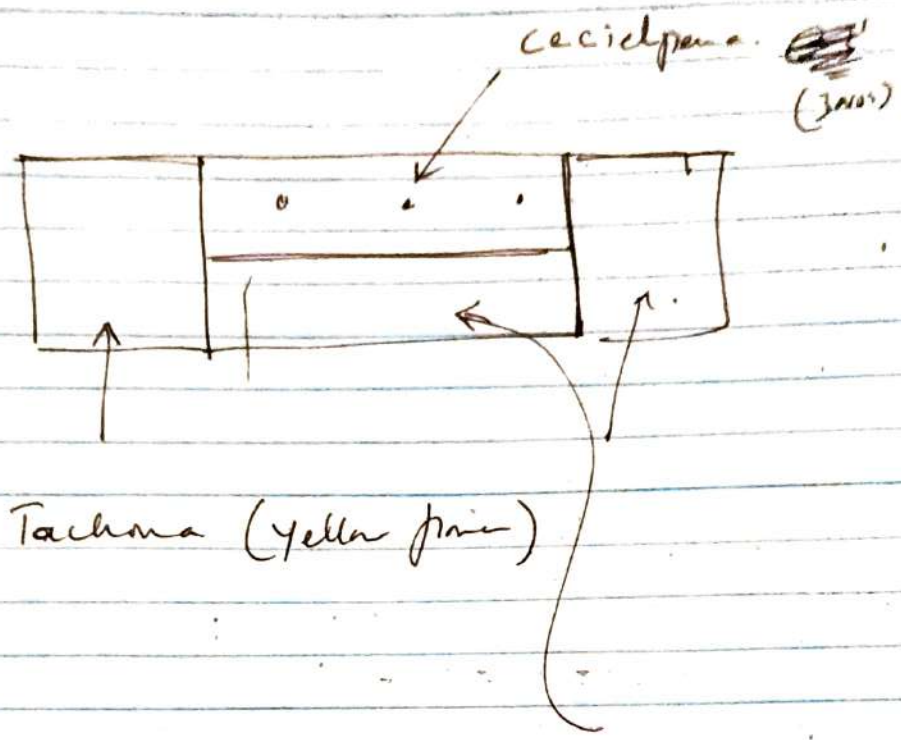
~~8¹¹ over 4¹¹ 1/2 inch~~

8' - one 8" block layer.

$$16'' - 2$$
$$24^u - 3$$


13/4 Man Road foot path

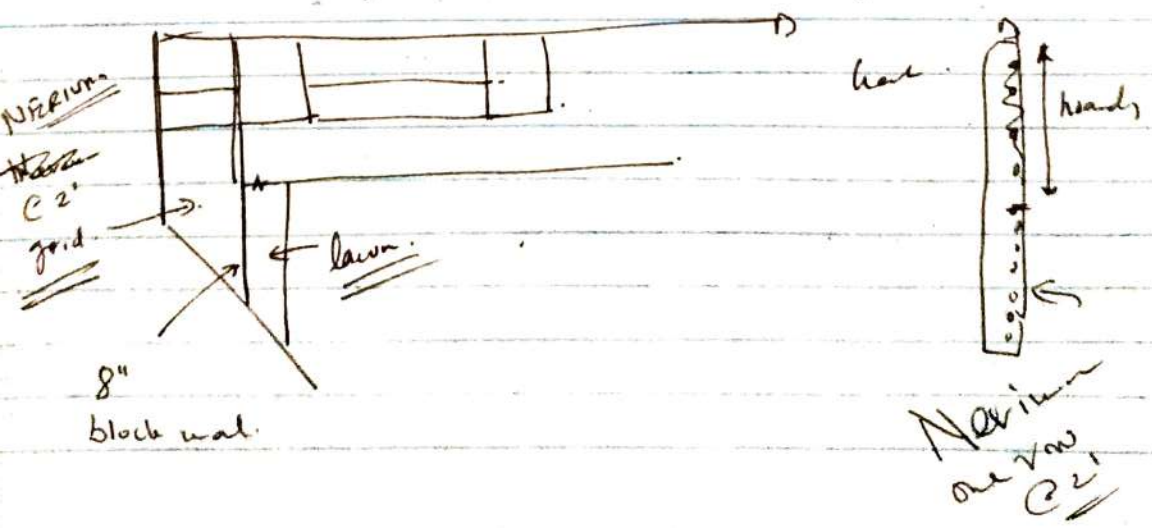
Plants seen



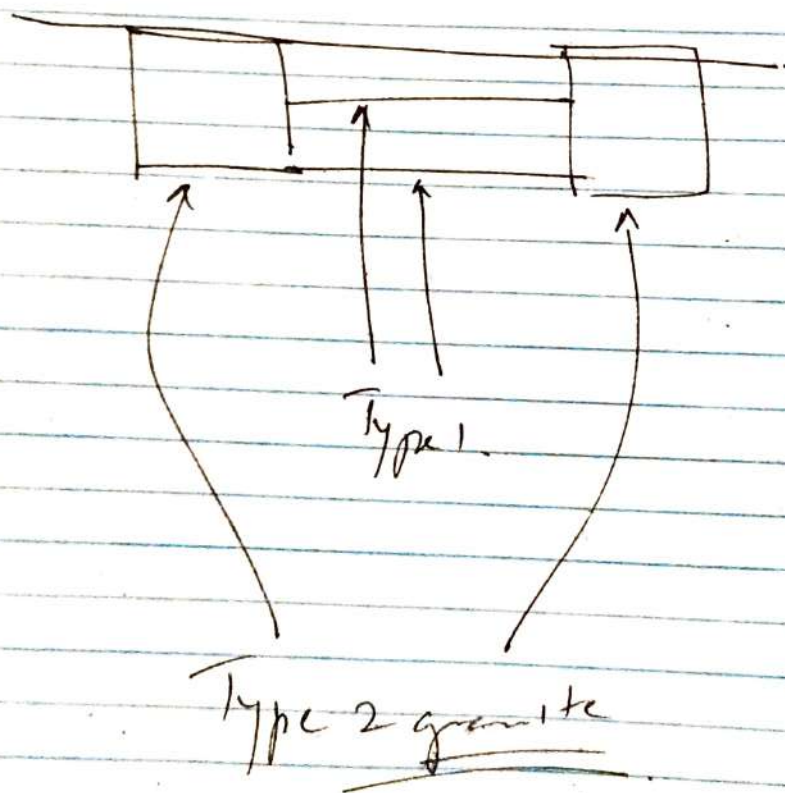
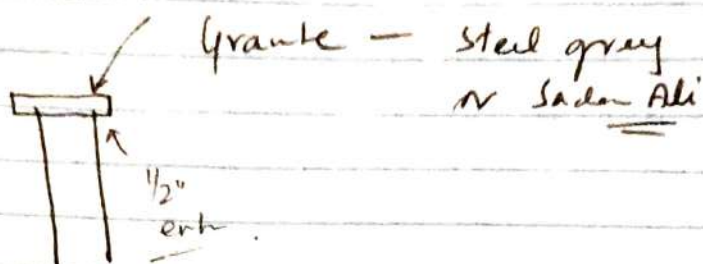
Wachiba.

Wachiba. f. lantana

all the plants.

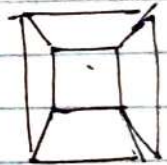
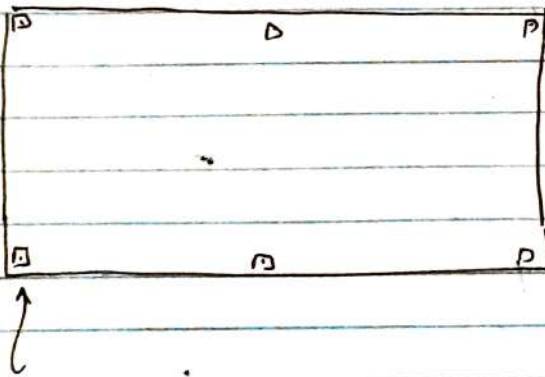
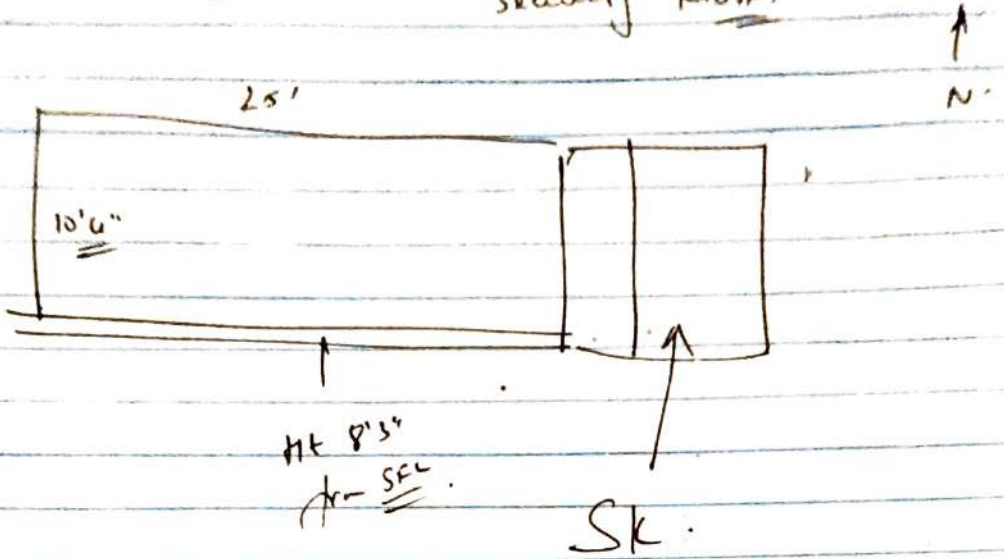


13/7

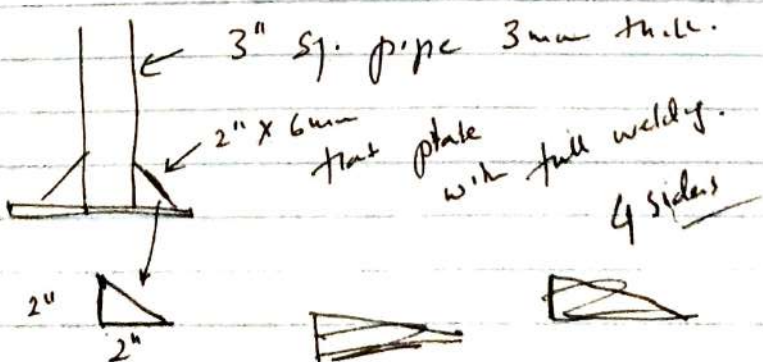
Main Road footpathPlaster top

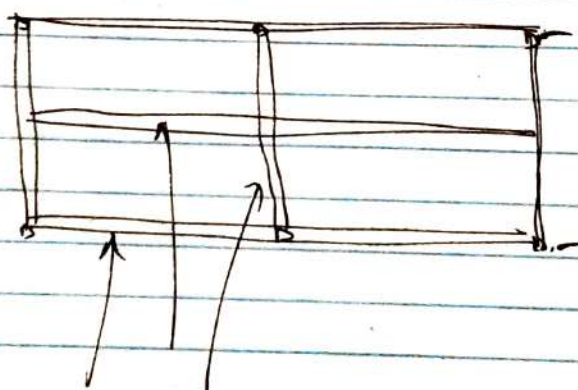
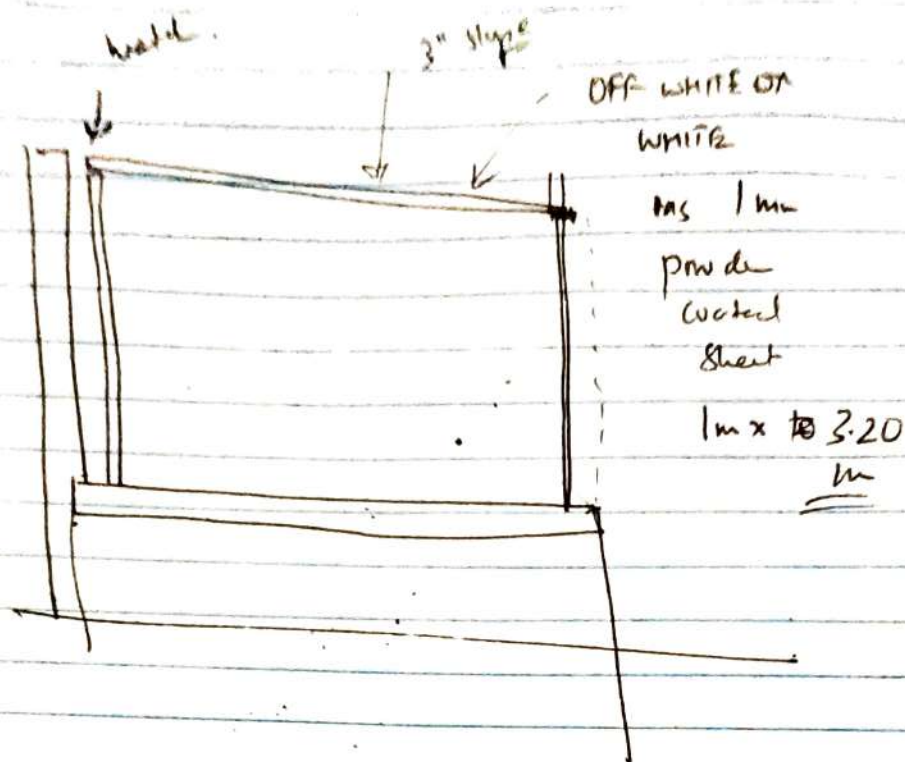
13/7

seating Seating area near
Security kiosk.



~~6" x 6" x 8 mm~~ gessette plate.

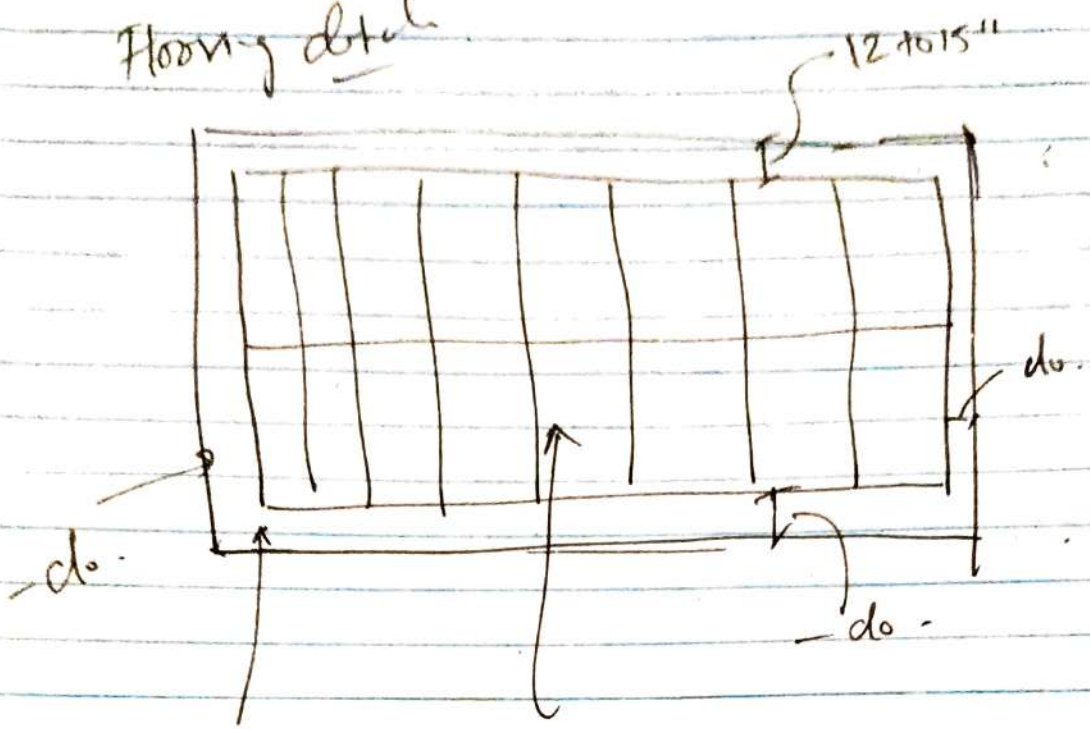




40 mm sq. pipe - 2mm thick

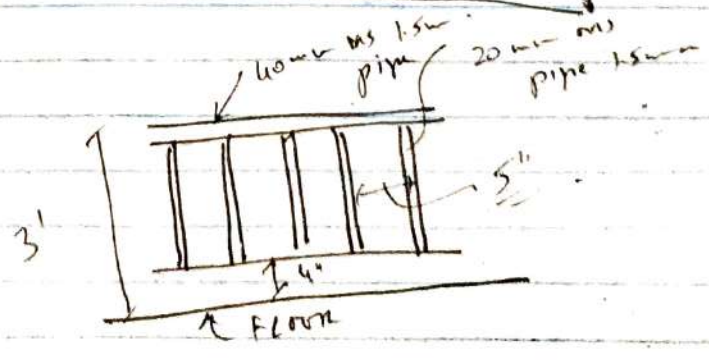
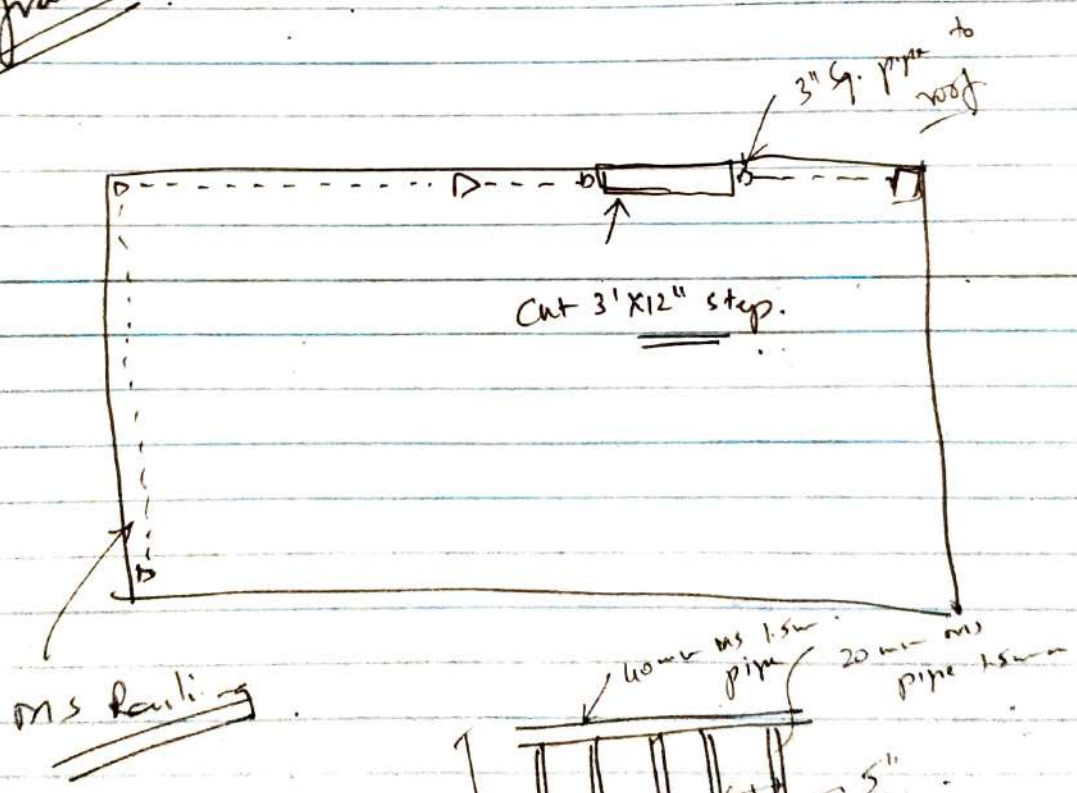
Paint with white PU Enamel

Flooring detail

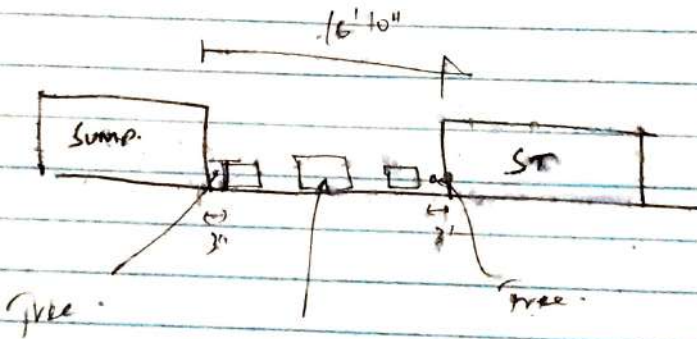
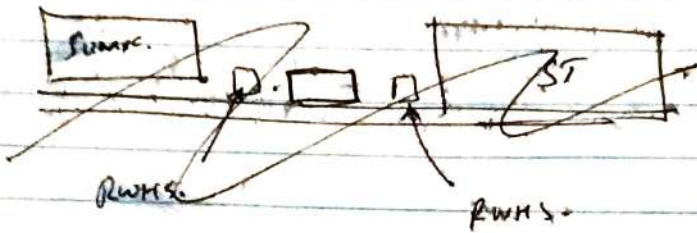


Tan brown granite

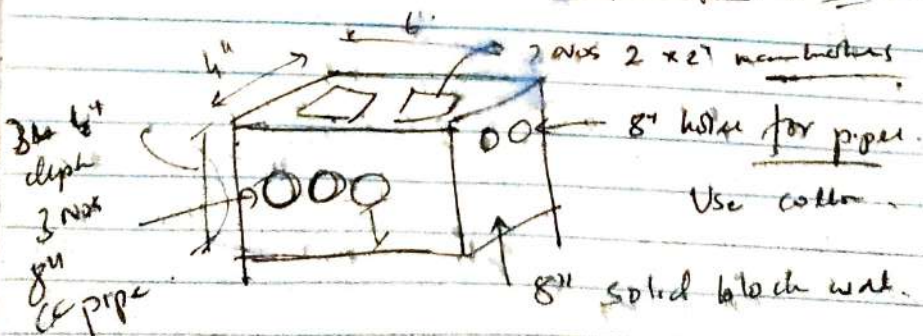
Beige 4' x 24" tile

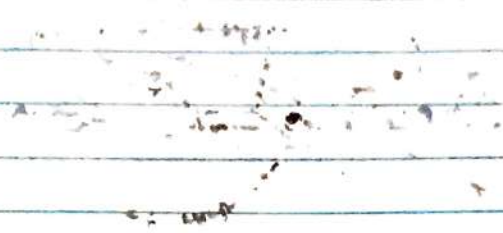


B/L



6' x 6' manhole for pipes (clear)

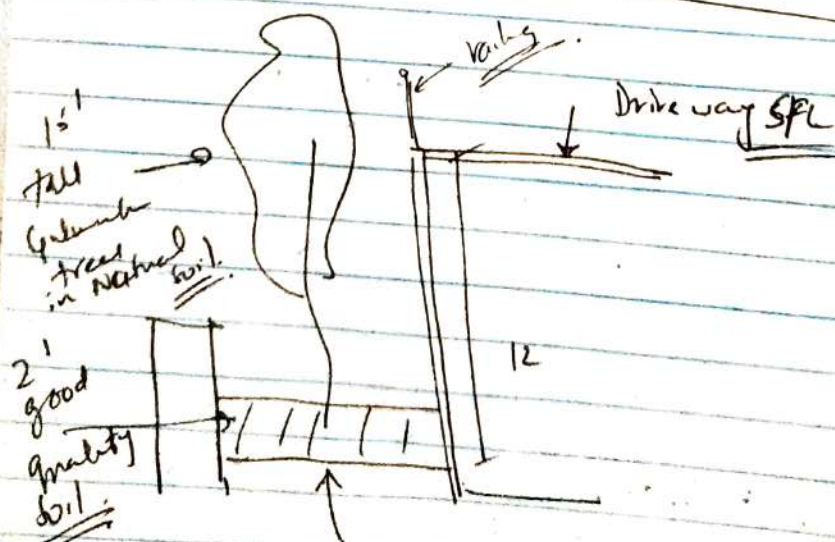
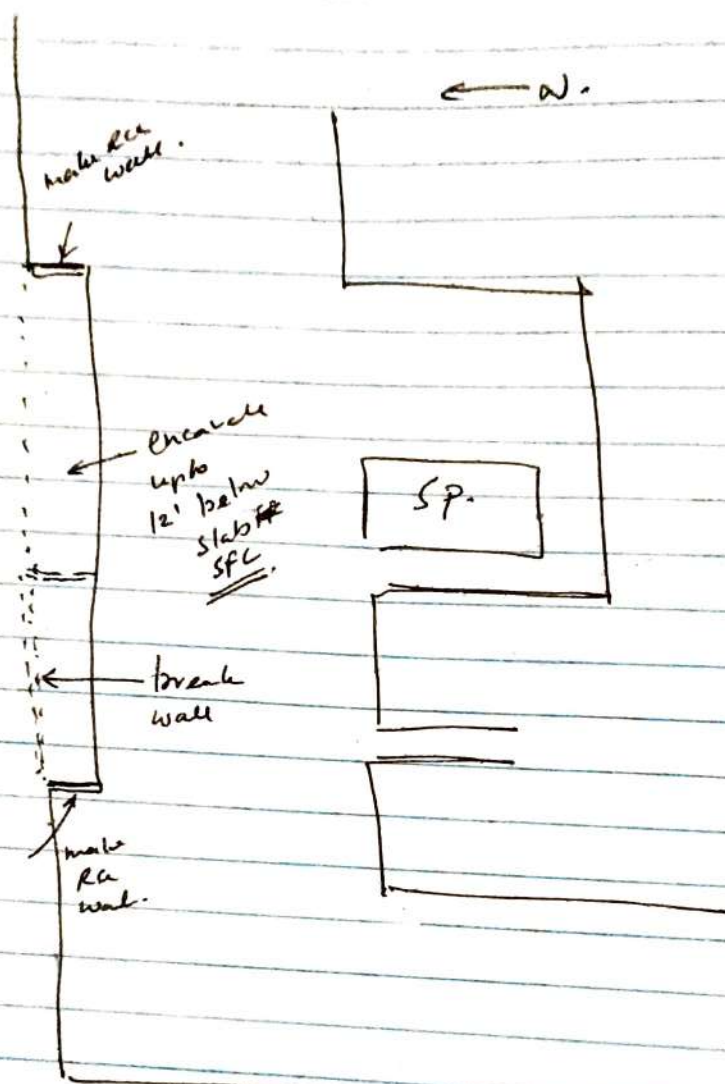




Small, light-colored, irregular shapes scattered across the page.

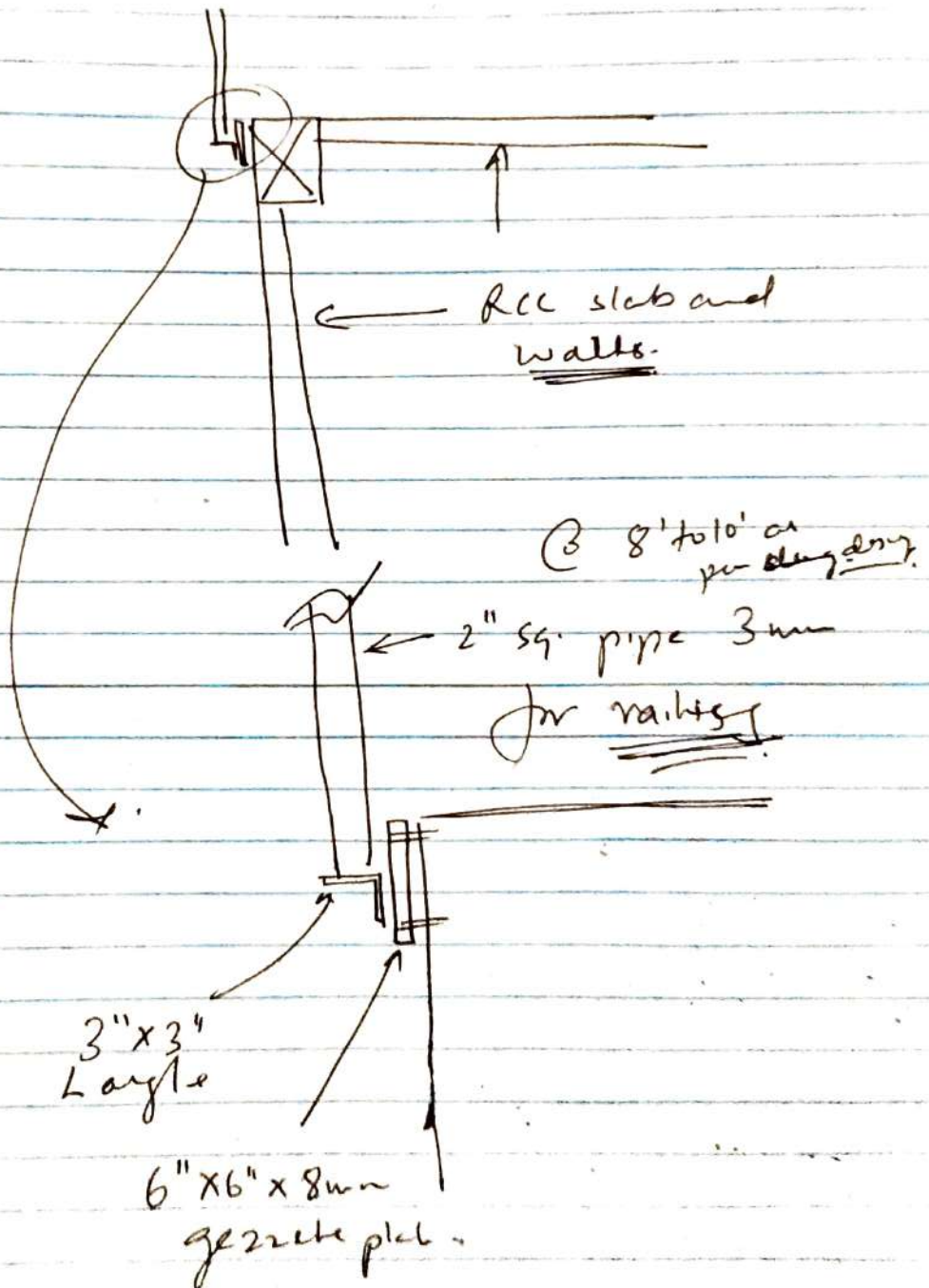
Small, light-colored, irregular shapes scattered across the page, continuing from the previous block.

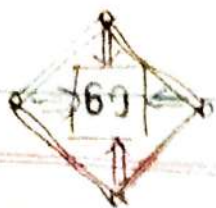
13/7



Encasement up to this level.

13/7/21

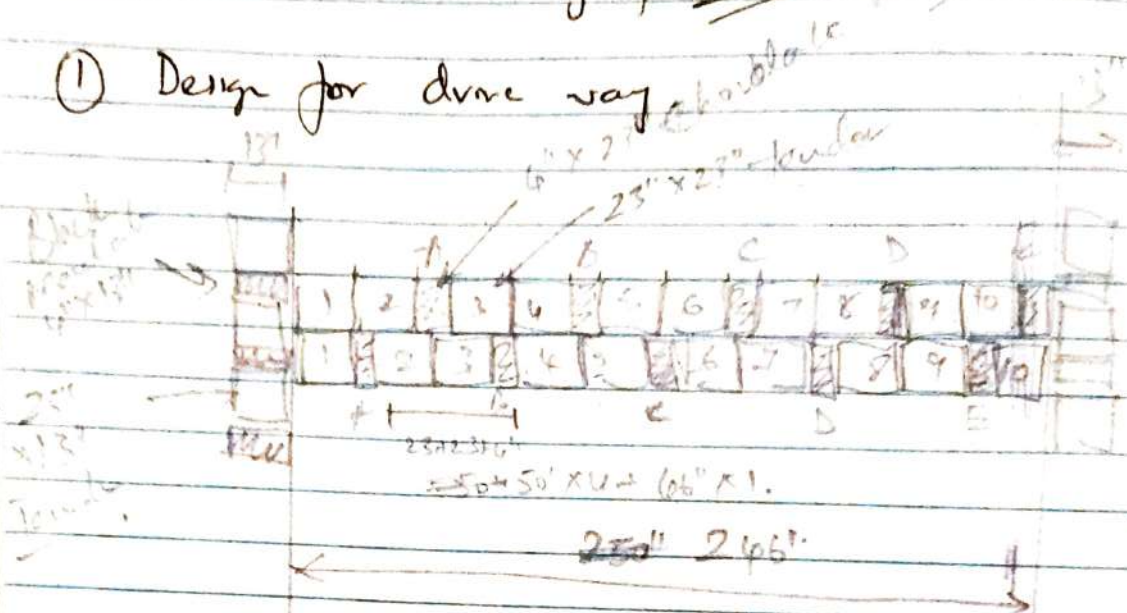
Railing - support



13/7/21

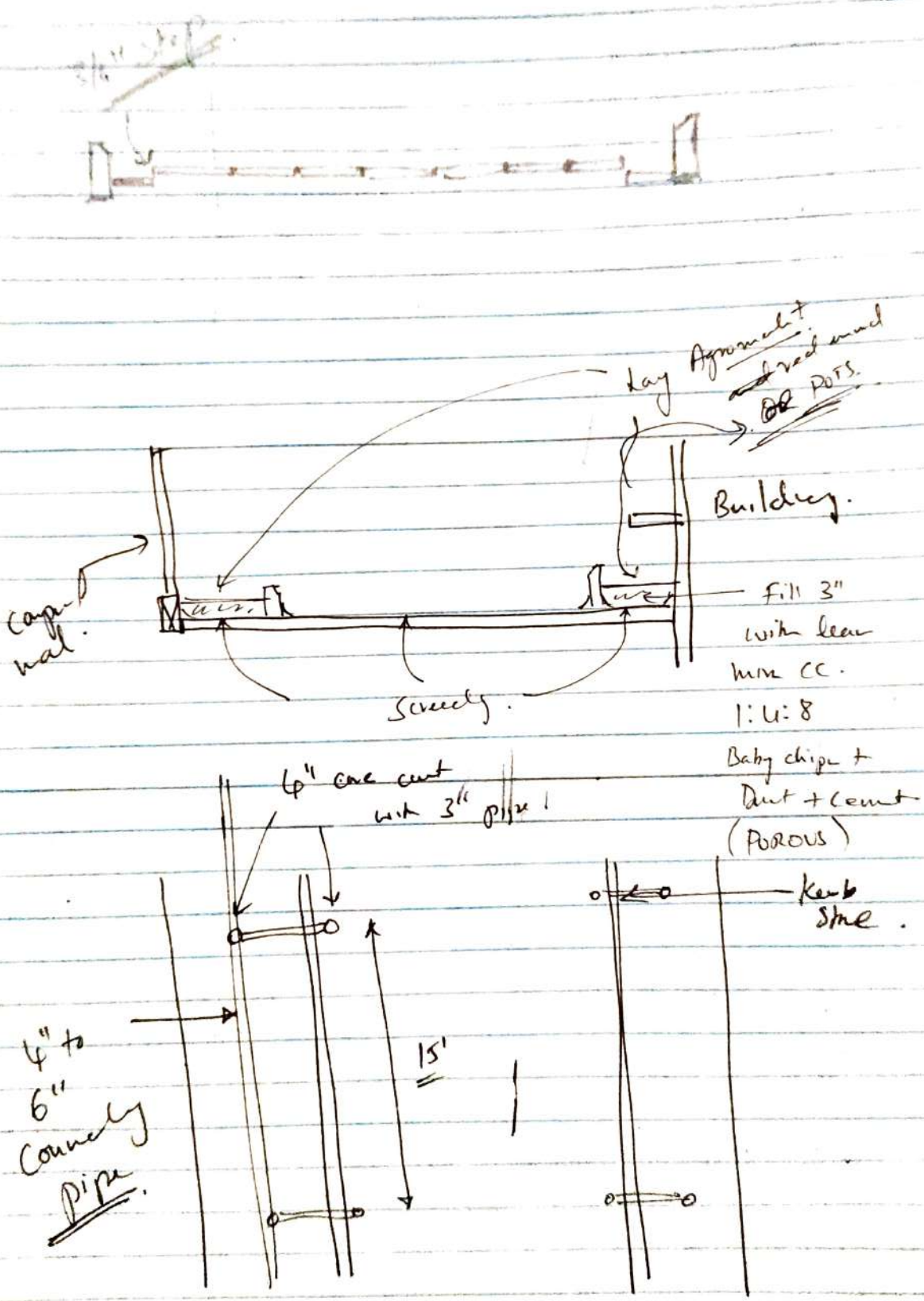
Drive way floor plan

① Design for drive way

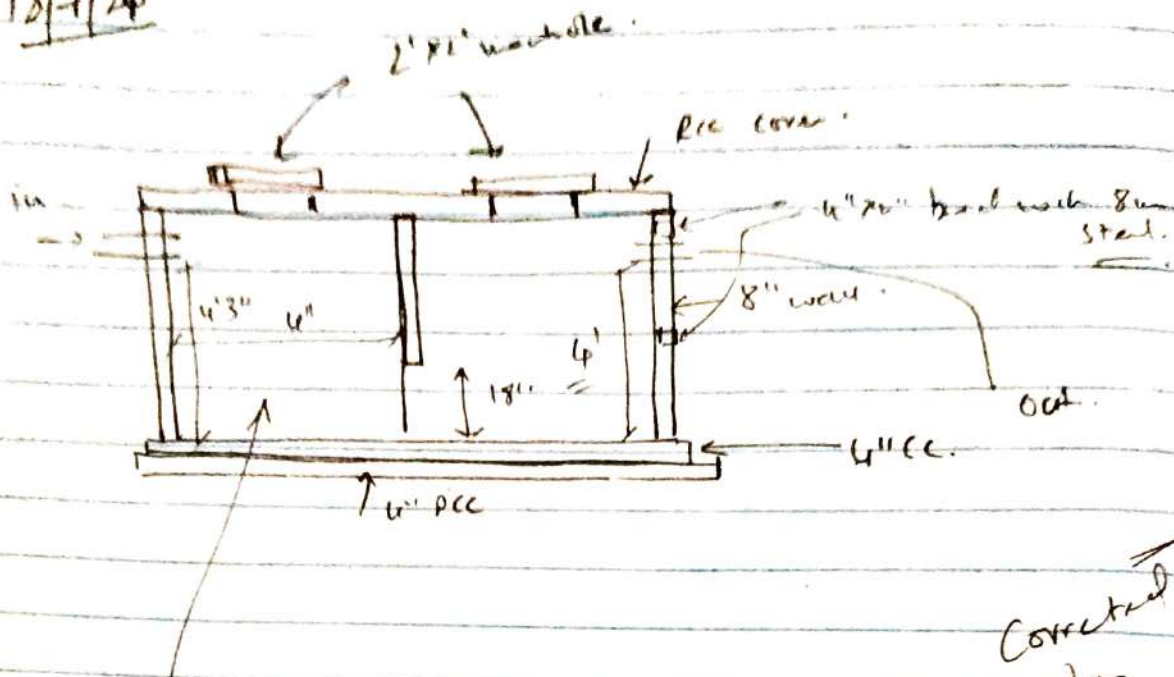


$$276 - 250 = 26 \quad 26 \div 2 = 13$$





13/7/20



6'x4'x1' clear.

Corrected plan.

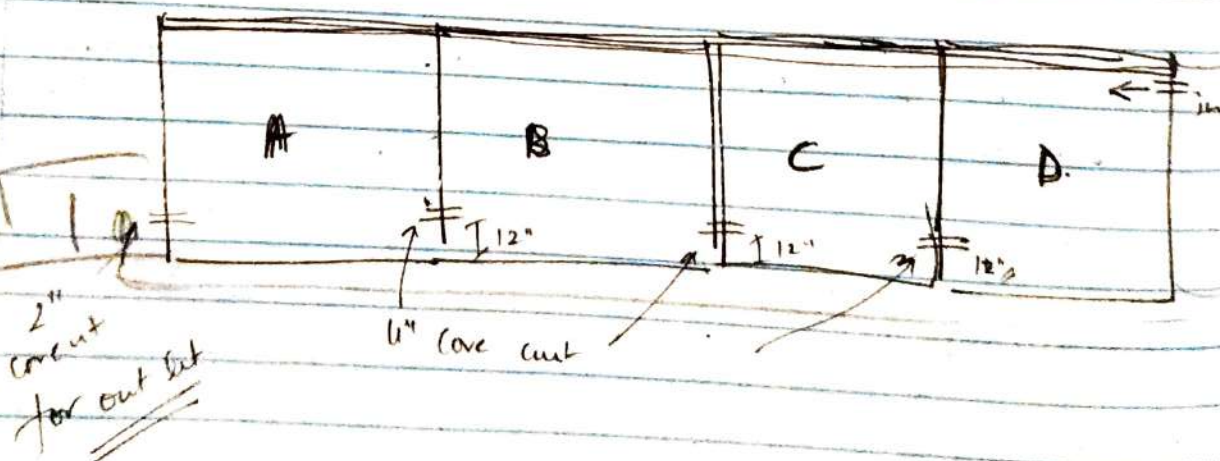
Design for rain water filter.

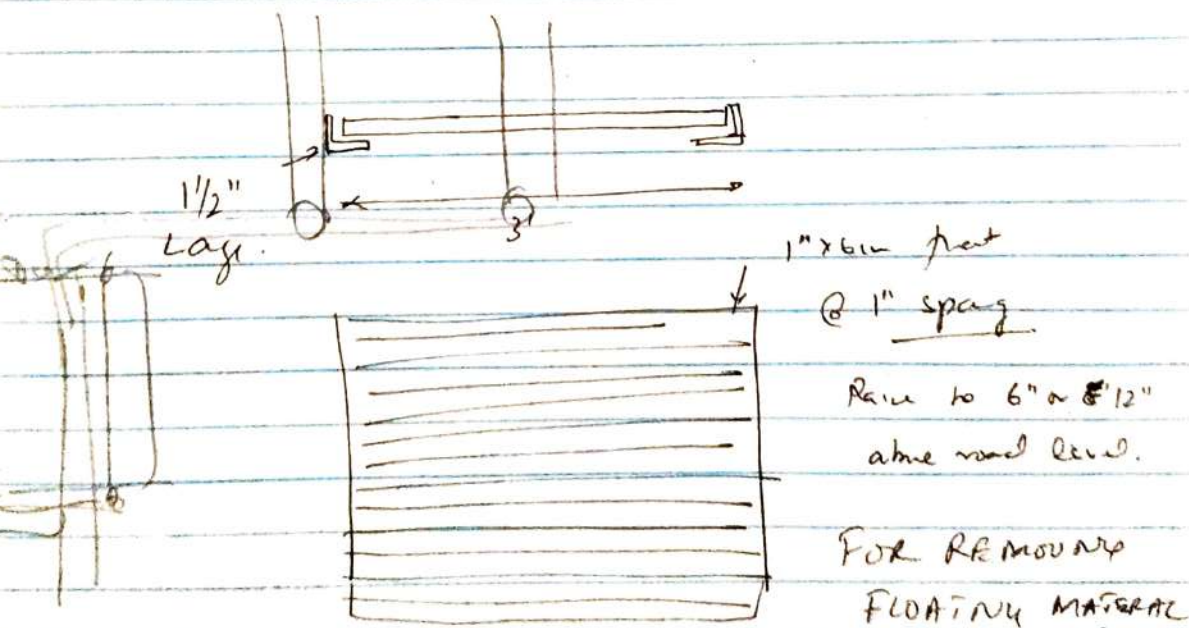
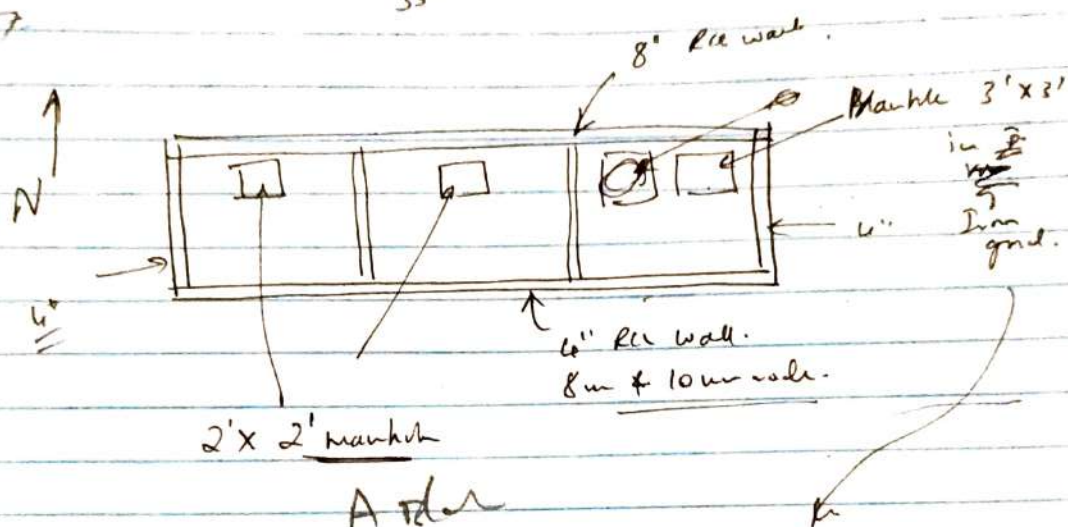
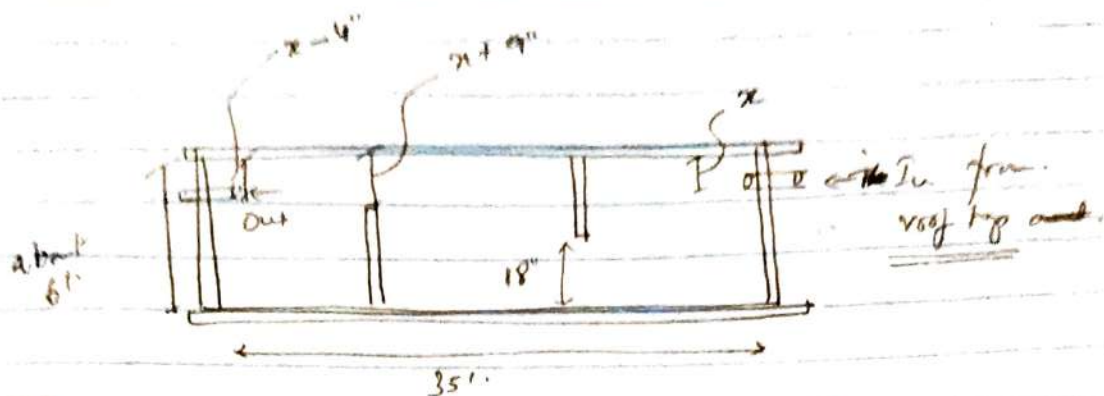
Ch

Make 2 Nos.

13/7/21

Make plan with capacities!

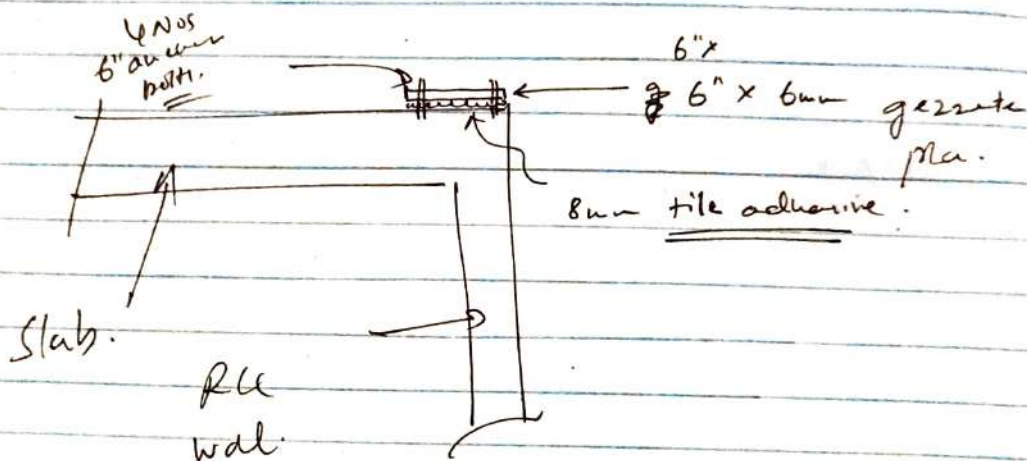




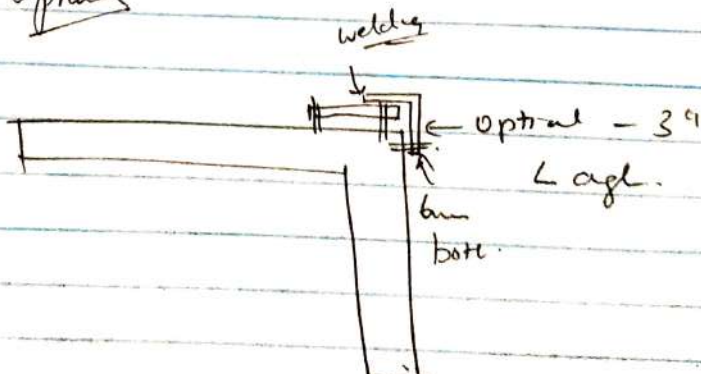


3/9/21

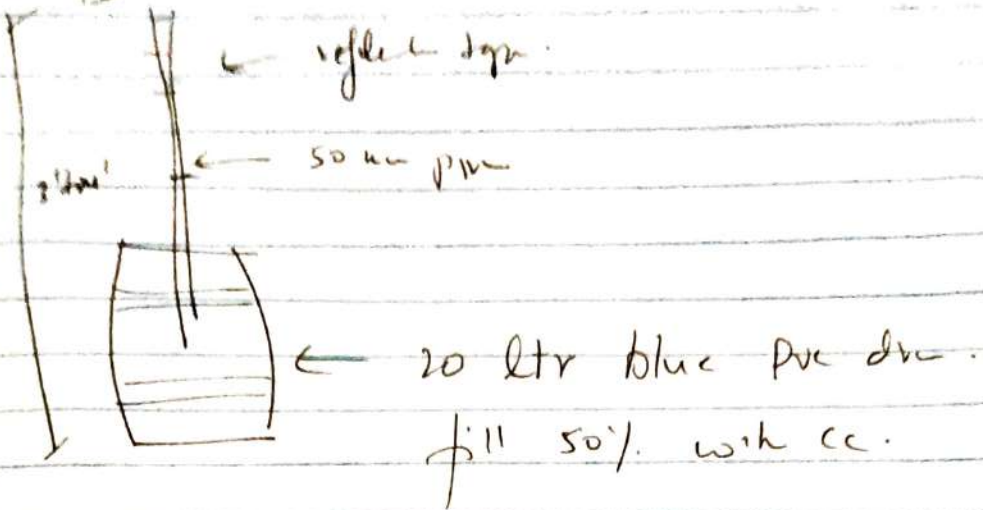
North side coving wall raily. — Anchoring.



Ophand



1/10/29



Make 10 or 15 nos

3/12/21

Swimming pool floors.

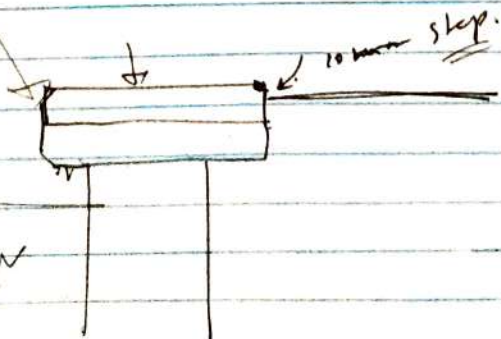


6" x 2' to 2' random sizes

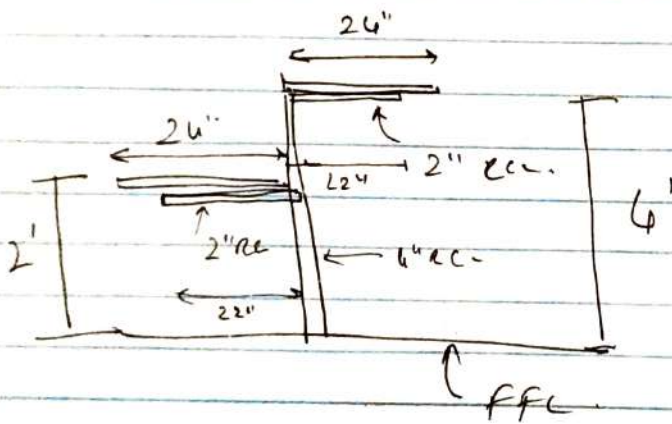
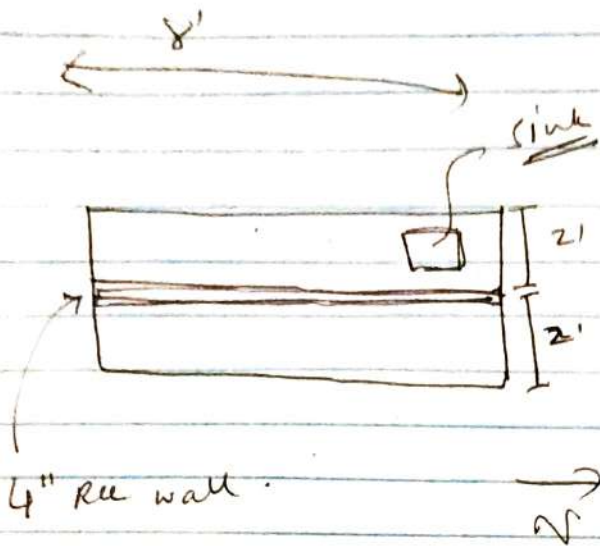
bow cut



log she



22/11/11



Make RCC. Then grout design will
be given.

18/1/22

MORA ——— MAPL

- ① Basement to be cleaned by 20/1/22.
- ② Basement Drive way to be cleaned by 20/1/22
- ③ Club house tiling work to be completed by 20/1/22 and fully swept and cleaned.
- ④ ~~Main~~ Main lift and lobby to be checked on all floors. — lock main fire door.
- ⑤ Lock all elevator rooms and lock the fire door on all ~~floor~~ floors.
— keep ground floor open.
- ⑥ Closed basement ramps — all three!
- ⑦ Close LB SW ~~entry~~ entry — completely.
- ⑧ LB NW gate to be kept locked at all times! Only open when required.

⑨ Breaking of pipe runs in LB and
CC at several places — by 29/1/22

⑩ If flow driveway to be cleaned and
kept clean all all time for 20/1/22

⑪ — do — for central tot-lst. tot lot.

Work for central tot-lst to be
taken up from LB.

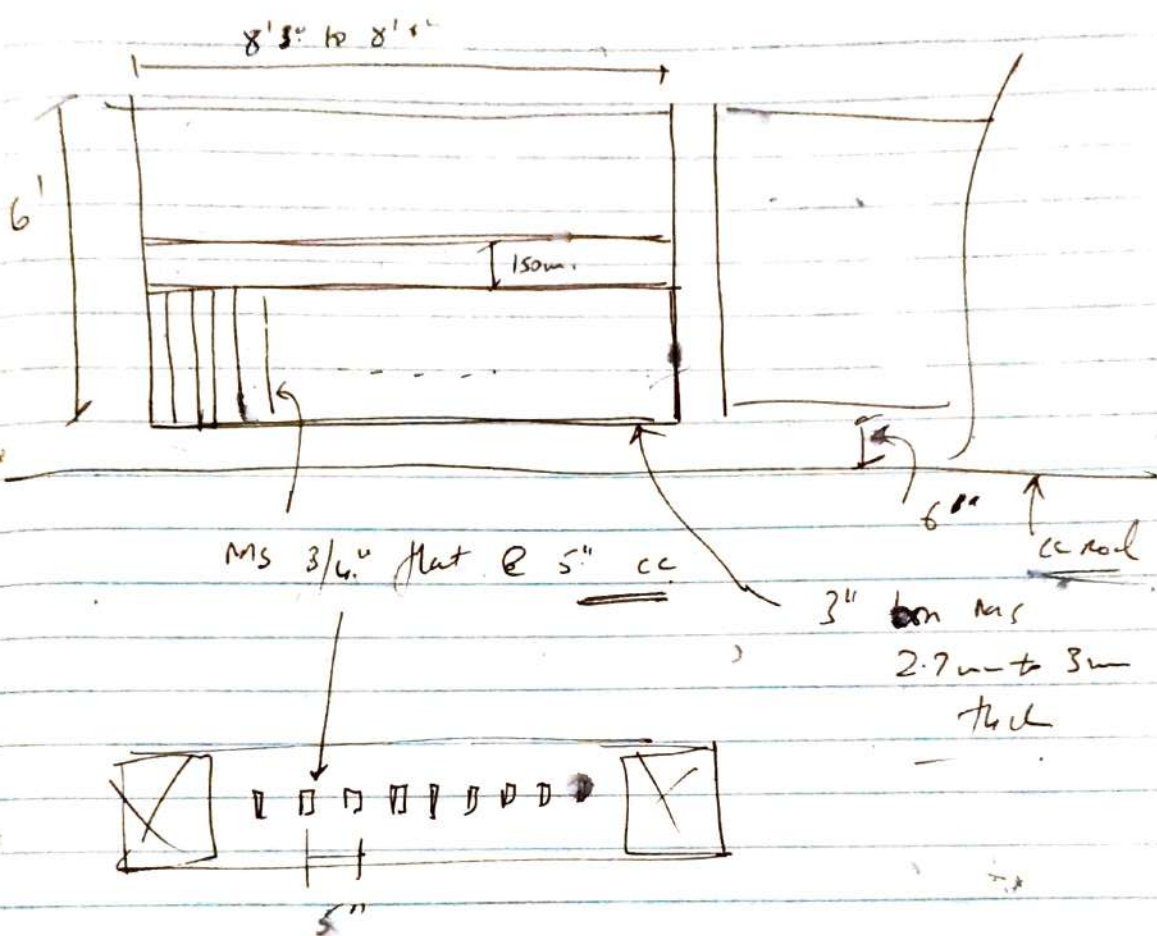
⑫ Inspect of phones by MD on 21/1/22
at 9:30 or 10 am.

h

31/3/22.

31/3/22

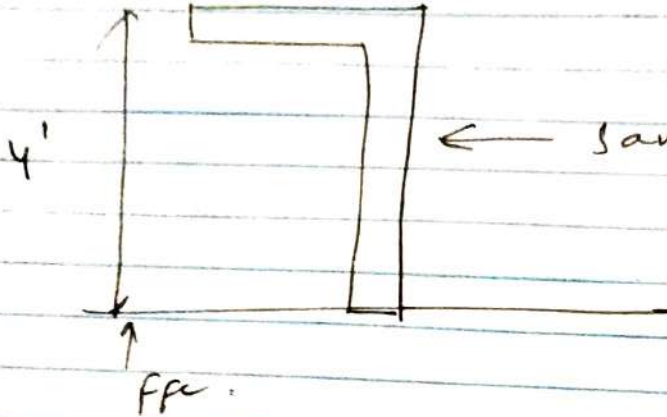
Gate design



12/6/22

10' length.

2'

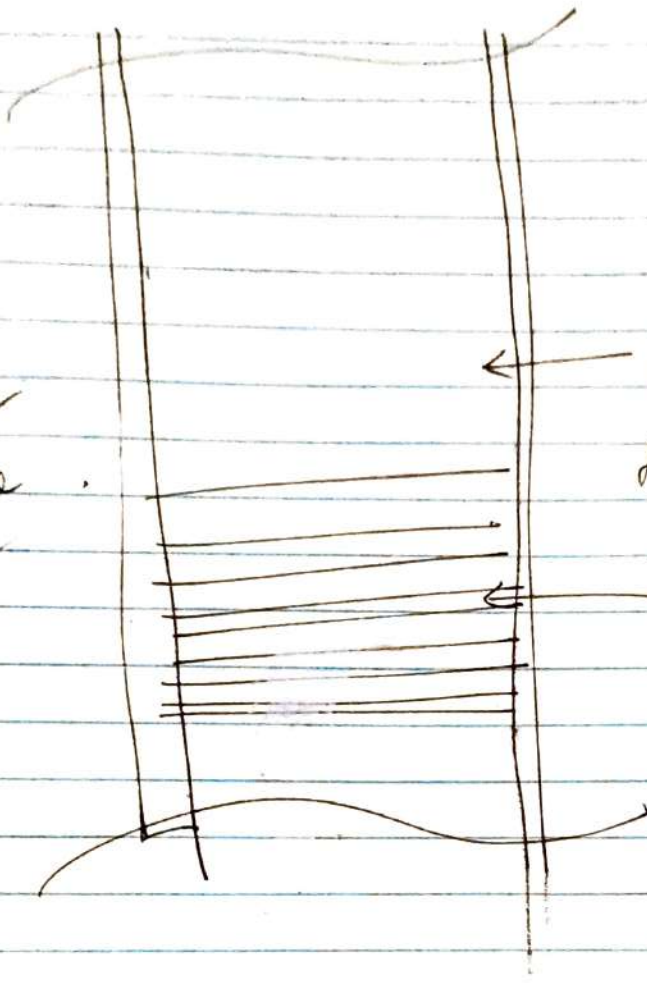


← same design as
plur 280

22/7

SERA Board - gap 20mm

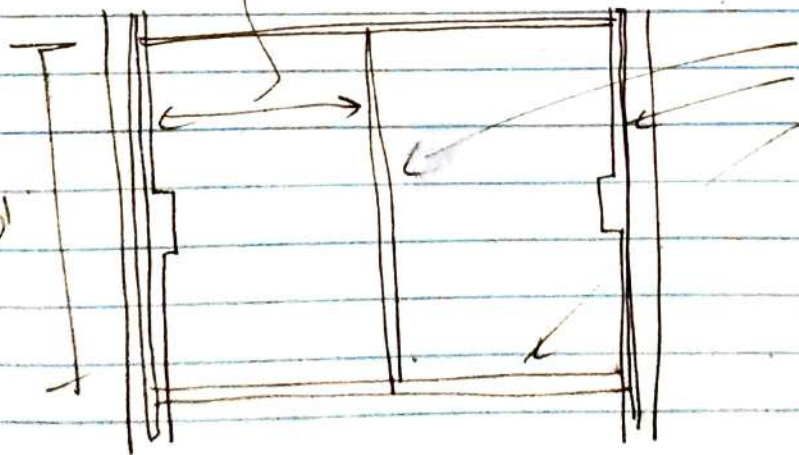
Make
20' high
splay



panage
tube. B1 & B2

Sera board
in sand
column as
club house

50% width



50mm x 6mm
LagL.

old





6/11/22

Swimming pool railing.

