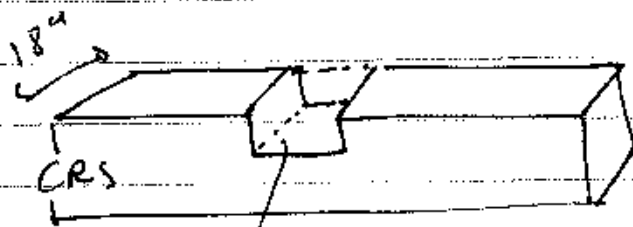
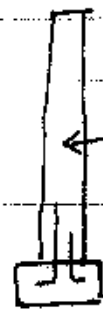


Compound wall pillar detail.

8/8/08.



Cut CRS 9" X 12" or (9")
 ↑ ↑
 depth width.



9" X 9" column. Rcc with 24 nos
 8 mm rods.
 9" depth.
 12" width (or 9").

for solar fencing.

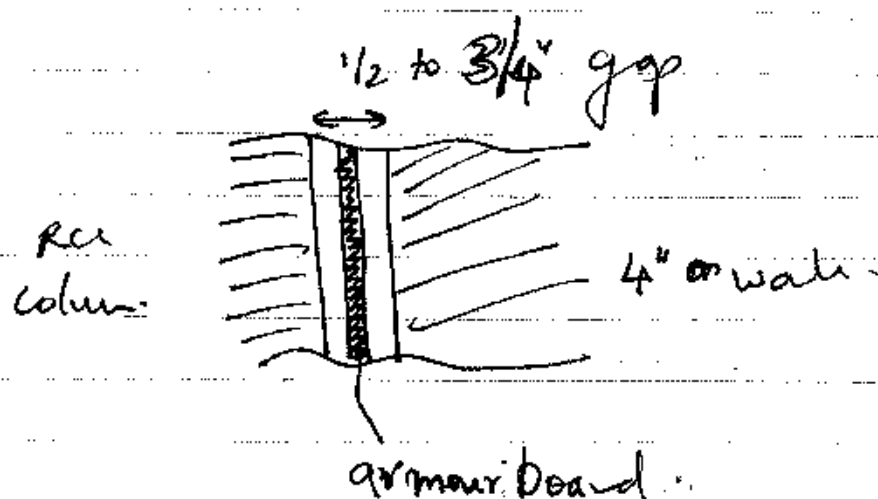
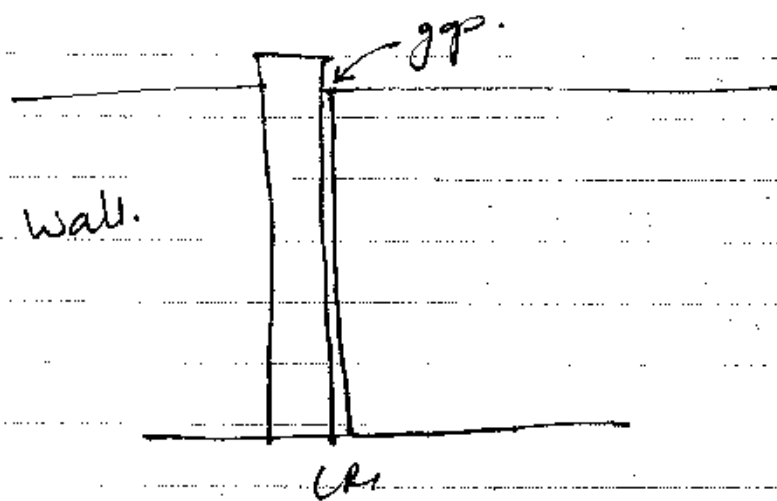


40 mm ms pipe.

get sample from SOS!

5/9/08

Every 3rd RCC column. leave gap of $\frac{1}{2}$ " . Insert armour board $\frac{1}{2}$ " thick. Plaster with groove.

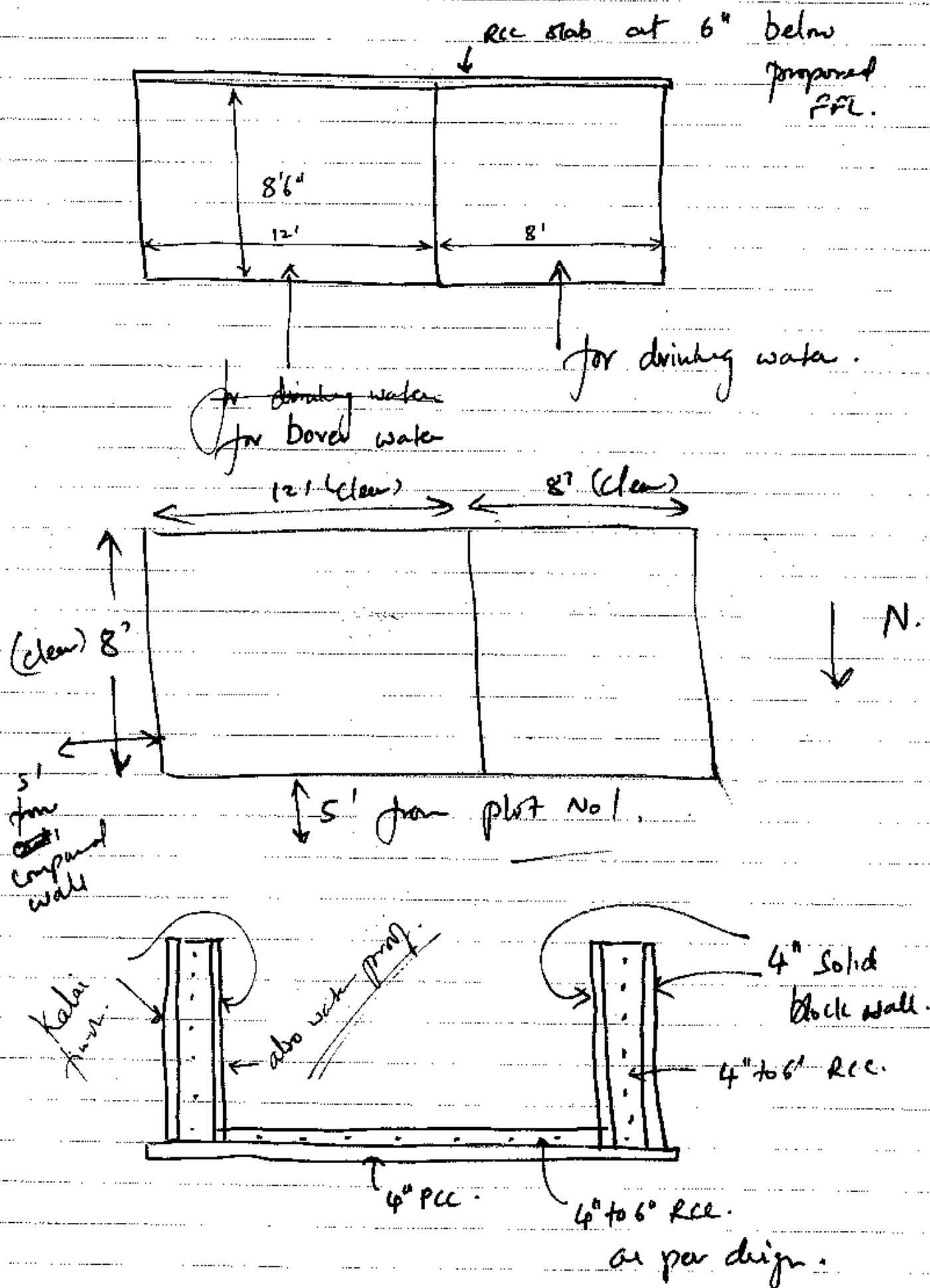


5/11/08 Mould for gate arch.



5/4/08

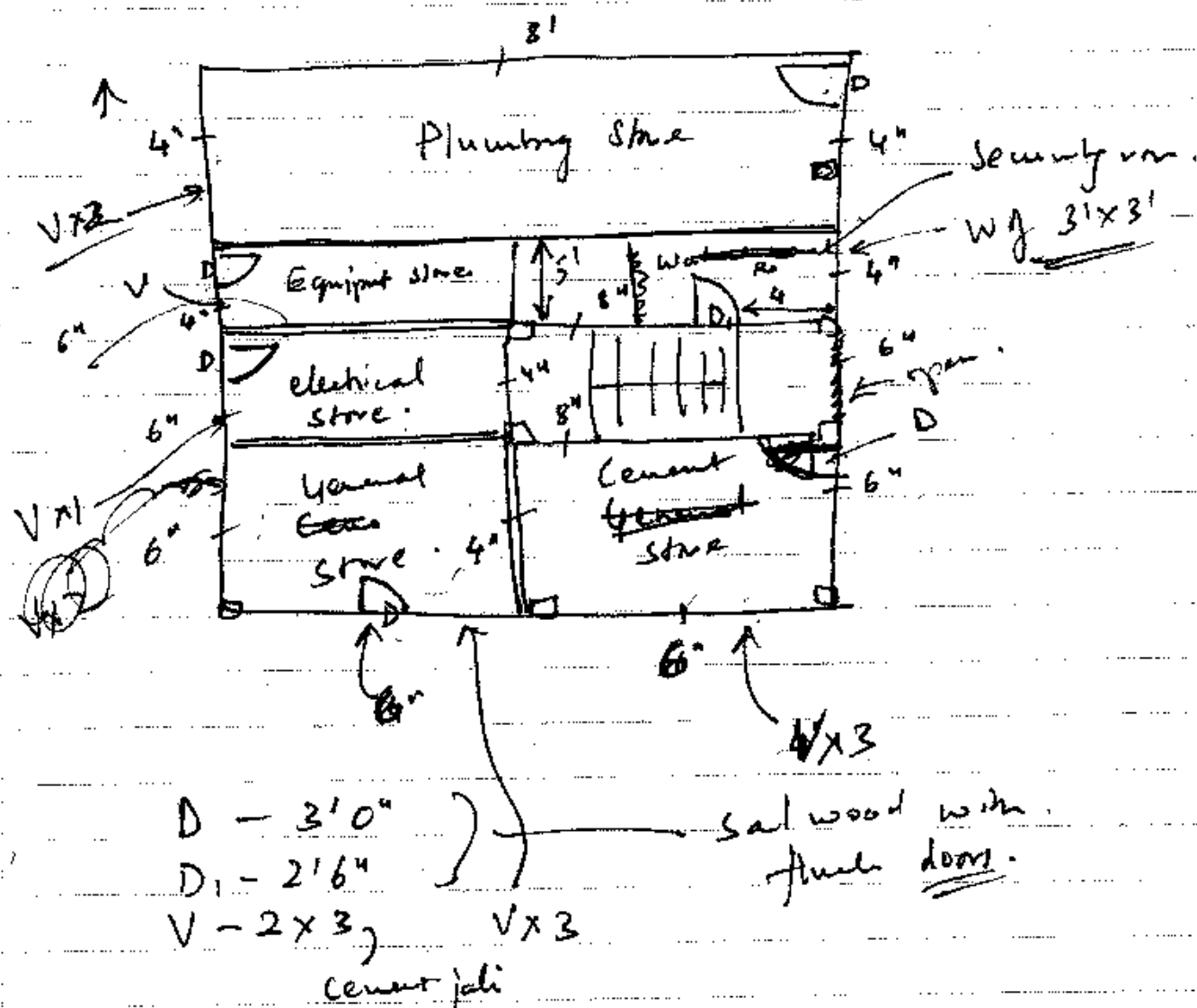
Water sump design.



26/12/08

Commercial Complex.

- * external walls - 6"
- * walls on 2 sides of staircase 8"
- * internal walls 4"
- * All solid block walls.



26/12/08

Start Rec work for

- ① Plot Nos. 1 4 3 5
 ② " " 2 1 4 (54) → changed to 60

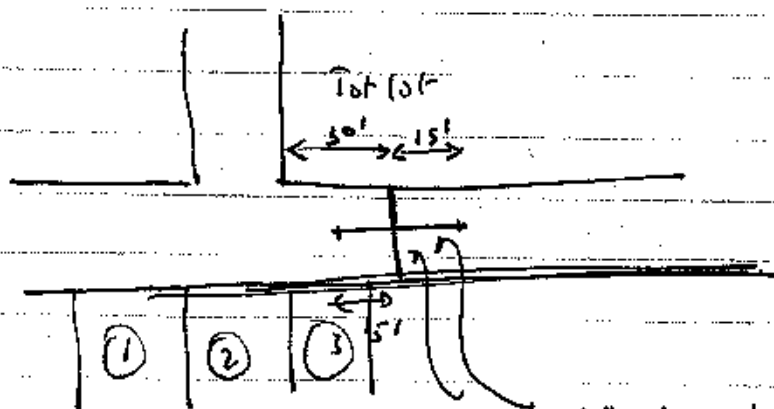
Notes
66

868

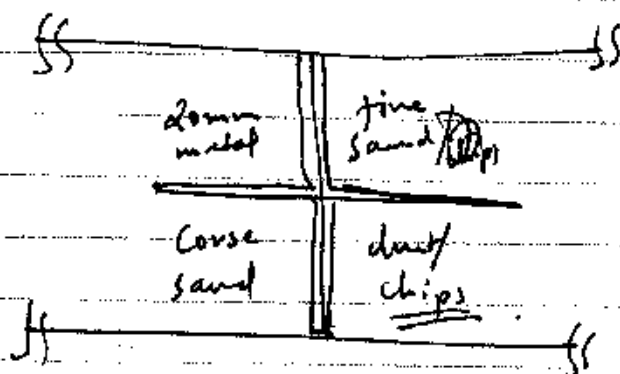
27/2/09

2/1/09

Binc for material storage.



8" brick walls upto plot plot
 c/s level.

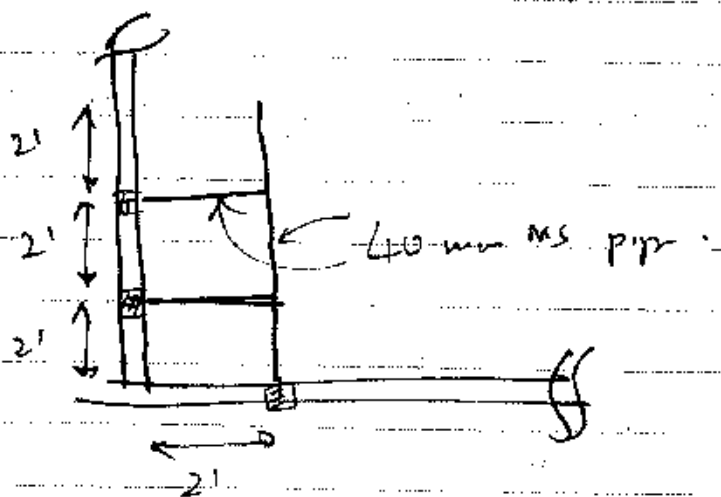
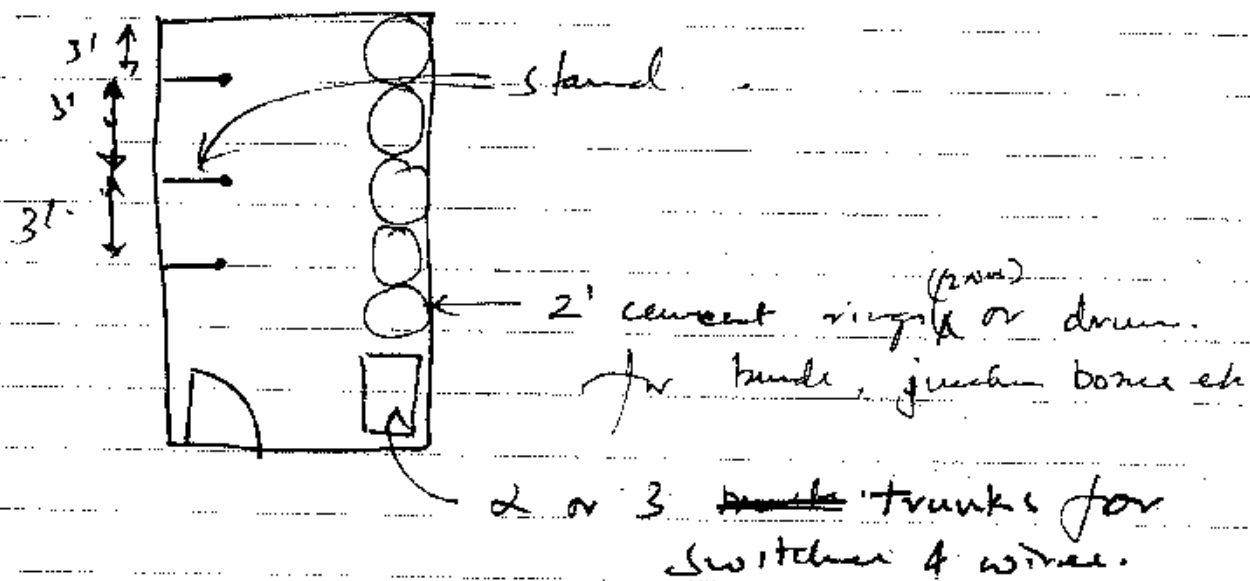


N. →

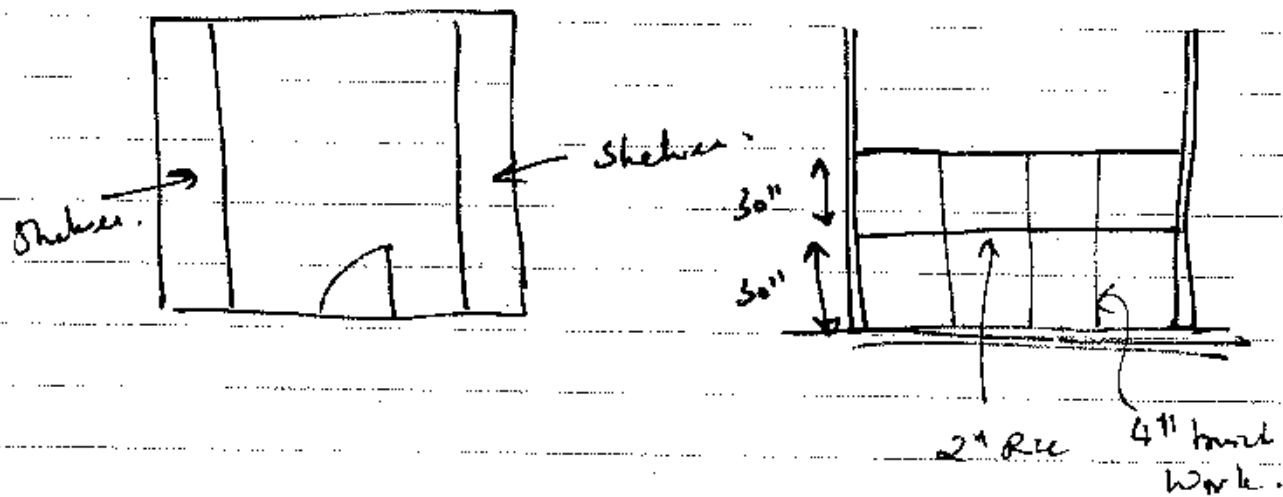
Final
 4583598

16/1/09

Electrical Room details.

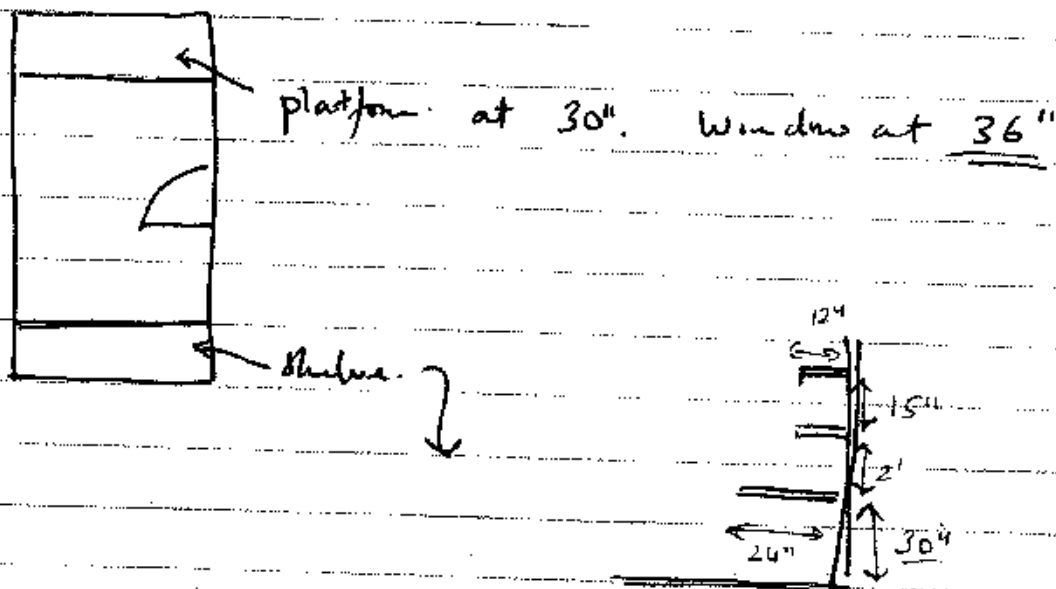


General store

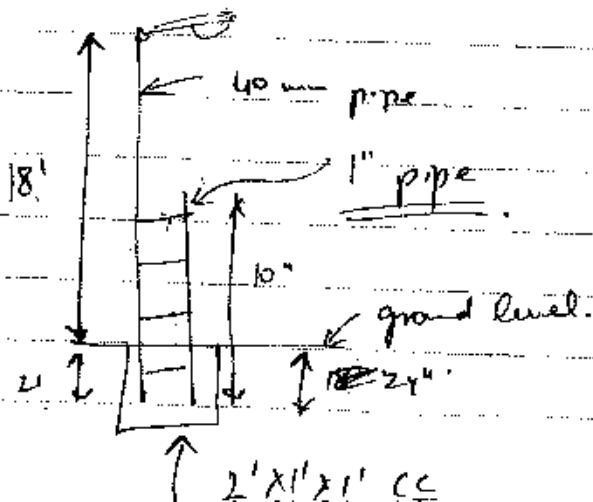
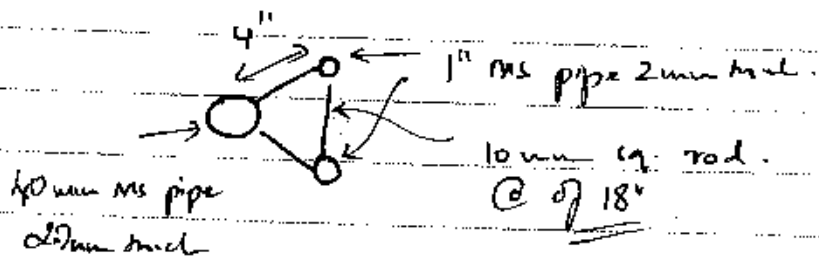
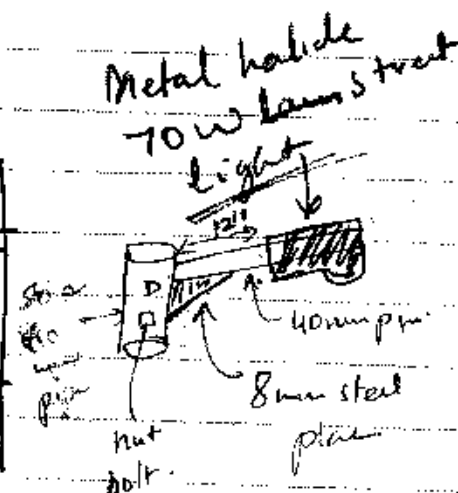
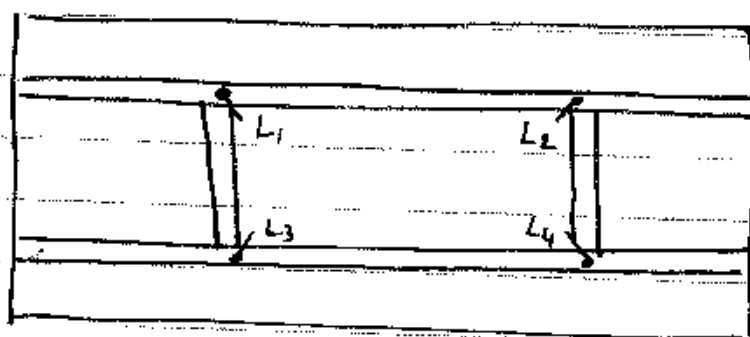


16/1/09

Securit Room:



16/1/09 Security lighting.



Tube lights - 4'

- ① Under main entrance arch.
- ② Lobby lobby of commercial complex.
- ③ 1 no. inside each store room.
- ④ 2 nos in work shops.
- ⑤ 1 no on eastern and southern side of commercial complex.

16/1/08

Rec rate for KNM site.

On same terms and condition as no
of GWE. Revised rate shall be.

- ① Footings — 18 / cft.
- ② Column, beams & slabs — 16 / sft
- ③ Steps — Rs. 100' per step.
- ④ Deduct for using RMC — 1 / sft.
- ⑤ Lift charge — 8% per floor



11a-

30/1/09
Commercial Complex - schedule.

Slab 2 - 3/2/09 - 17/2

Slab 3 - 28/2/09 - 19/3

Plot No. 35.

Slab 1 - 17/2/09 - 17/2

Slab 2 - 7/3/09 - 19/3

Plot No. 1

Slab 1 - 17/2/09 - 17/2

Slab 2 - 7/3/09 - 13/3.

Plot No. 21

Footings by - 24/2/09 - 17/2

Plinth by - 7/3/09 -

Plot No. 60

Footing by - 24/2/09 - 3/3

Plinth by - 7/3/09 -

For deadline missed fine Rs. 5,000/- per week of delay per stage

30/1/09

Tube lights - 4'

- ① Under main entrance arch.
- ② Lobby lobby of commercial complex.
- ③ 1 no inside each store room.
- ④ 2 nos in work shop.
- ⑤ 1 no on eastern and southern side of commercial complex.

16/1/08

Rec rate for KNM site.

On same terms and condition as that of GWE. Revised rate shall be.

- ① Footings — 18 / cft.
- ② Column, beams & slabs — 16 / sft
- ③ Steps — Rs. 100 per step.
- ④ Deduction for using RMC — 1 / sft.
- ⑤ Lift charge — 8% per floor.



11 am

30/1/09

Commercial Complex - Schedule

Slab 2 - 3/2/09 - 17/2

Slab 3 - 28/2/09 - 19/3

Plot No. 35.

Slab 1 - 17/2/09 - 17/2

Slab 2 - 7/3/09 - 19/3

Plot No. 1

Slab 1 - 17/2/09 - 17/2

Slab 2 - 7/3/09 - 13/3.

Plot No. 21

Footings by - 24/2/09 - 17/2

Plinth by - 7/3/09 -

Plot No. 60

Footings by - 24/2/09 - 3/3

Plinth by - 7/3/09 -

For deadlines missed fine Rs. 5,000/- per week of delay per stage

30/1/09

Schedule for brick work / planing.

Plot No. 35

Brick work — 3/4/09.

Plastering 2 coats — 10/4/09

Plot No. 1

Brick work — 3/4/09

Plastering 2 coats — 10/4/09

Plot No. 60 / 21.

Plinth — 27/3/09

Slab 1 — ~~27~~ 4/09

Slab 2 — 2/5/09

Club house - footings

by 10/4/09.

If not completed in time.
Fine Re. 5,000/- per week
per stage.

by
20/3/09

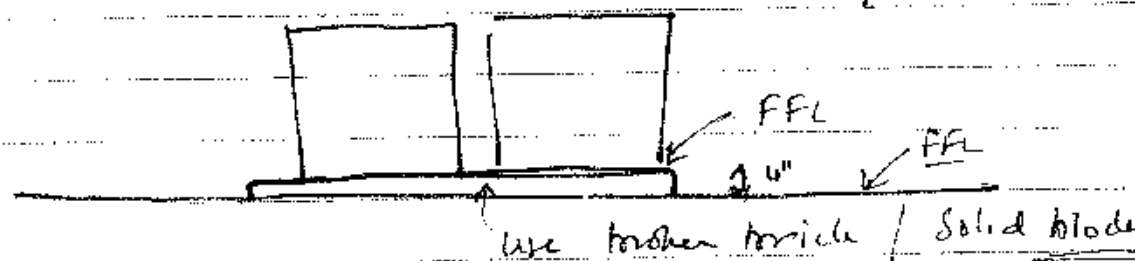
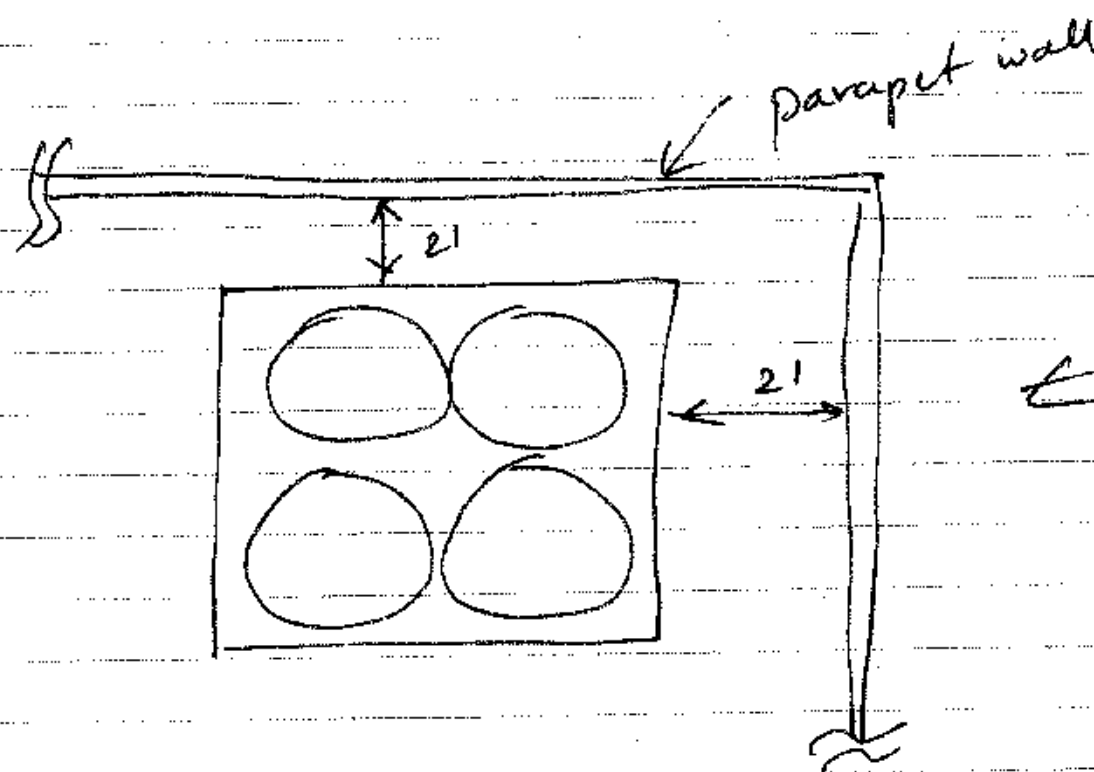
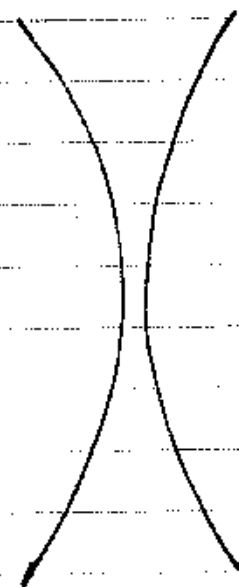
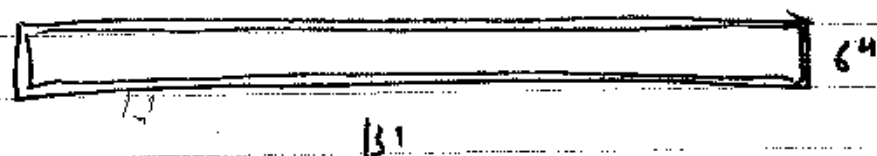
25/3/09

- ① Commercial Canteen. — North side window 4' x 4' 6"
- ② Toilet — same size as bungalow.
- ③ Flooring tiles — vitrified — 2' x 2' same colour as PMR Office.
- ④ Bathroom tiles — same as GMY Bath — standard bathroom — grey colour.

3/4/09

- ① ~~Lump sum~~ Lump sum rates for RCE @ 60/yr of SGA.
- ② Lump sum rate for Civil work @ 60/yr of SGA.
Rs. 3 bonus for on time completion,

③ 2/4/09



16/4/09

Material to be ordered.

Bungalow No. 1 & 35

Delivery date.

* Electrical wire ~~for~~ / DB. 17/4

* Electrical switches (~~Amal~~ / MCB's) 24/4

* Bathroom tiles - same as MNM. 17/4

* — 3 types of tiles.

— Grey, blue & brown.

— 1 box of bright light tiles for blue & brown. 24/4

— Grey for 2nd floor brown for guest bath.

— 2nd floor blue for M bath.

— Grey for kids bath.

— Ask for one copy of catalog.

* Flooring for #35 — Vitrified tiles — same as MNM with tan brown granite for steps — by 24/4

* Flooring for #1 — Marble — good quality. Morand type with black spotting less than 2" size. — 17/4.

* All windows — by 17/4 — Ramlu.

* Water tank 4 Nos X 500 ltr. for each bungalow. — Make a base for fixing the water tank. height should be less than 3'.

* CP & Sanitary — Caracole. White & off white. — 24/4

* Terrace flooring — ~~Set~~ Ceramic — Siena brown 12" x 12"

Contractor required.

* Painter — by 24/4

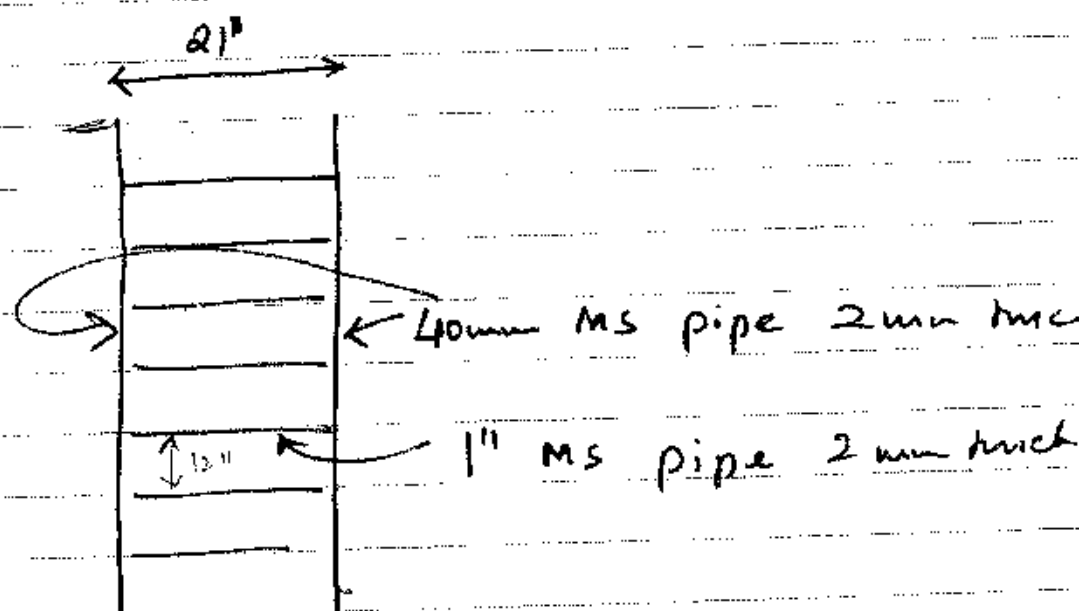
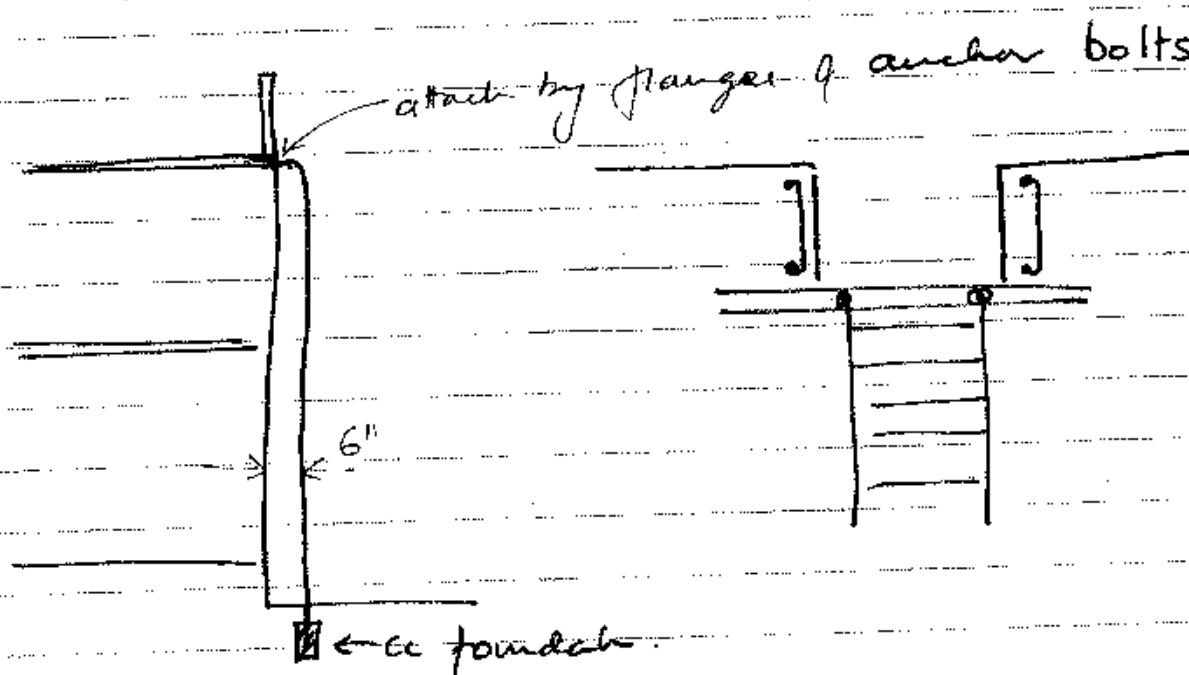
* Water proofing.

*

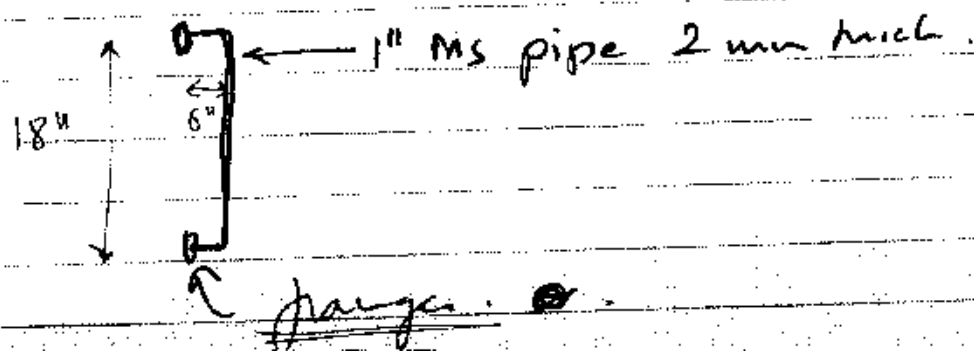
Cloud Siena

off white → brown
white → blue grey

Ladder for Bungalow # B1435



Support for parapet parapet wall.



Revised Schedule for work.

① Part # 1 - Civil
2 coats plastering - 24/4/09

② Part # 35 - Civil
2 coats plastering - 24/4/09.

③ RCC plot no 21

I Slab - 20/4/09

II Slab - 11/5/09

④ RCC plot no. 60
I Slab - 27/4/09
II Slab - 18/5/09.

⑤ Plot no. 2.

From date of PCC. PCC complete 20/4/09

Footings & plinth - 2 weeks.

From plinth - I slab - 3 weeks

From I slab - II slab - 3 weeks.

~~For~~ For delay ~~charge Rs. 5~~ fine Rs. 5000/-
per week of delay for each stage.

by

16/4/09

17/4/09

Bathroom tiles details.

I Guest Bathrooms.

3 - side walls. — Zava brown light

1 - Side (long side) — Zava brown.

Floor Arizona Cotto

Order ¹² ~~12~~ Nos tiles of BR-108 Zava brown for ~~the~~ bathroom

~~II Ma~~

II Kids Bathroom.

Floor — Arizona Gris.

3 ~~8~~ sides wall — Limited Bianco

1 side wall (long side) — 50% Limited Bianco
50% Limited Gris

(per bathroom) 15 Nos — LTD. Gris HL-03.

III Master Bath.

Same as I except replace Zava brown with Zava blue.

IV Servant Bathroom.

Floor — Cloudy sienna.

Walls — 8' x 12" off white tiles upto height.

Terrace tiles.

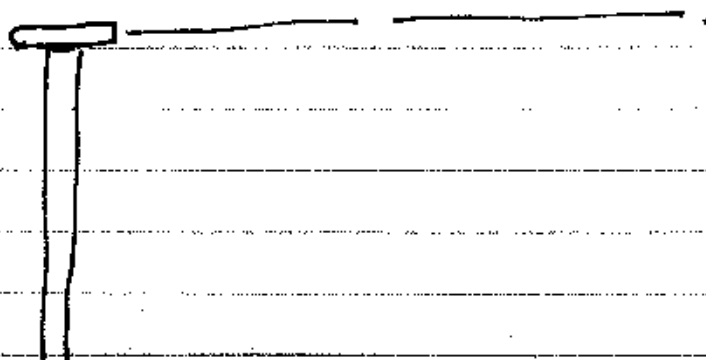
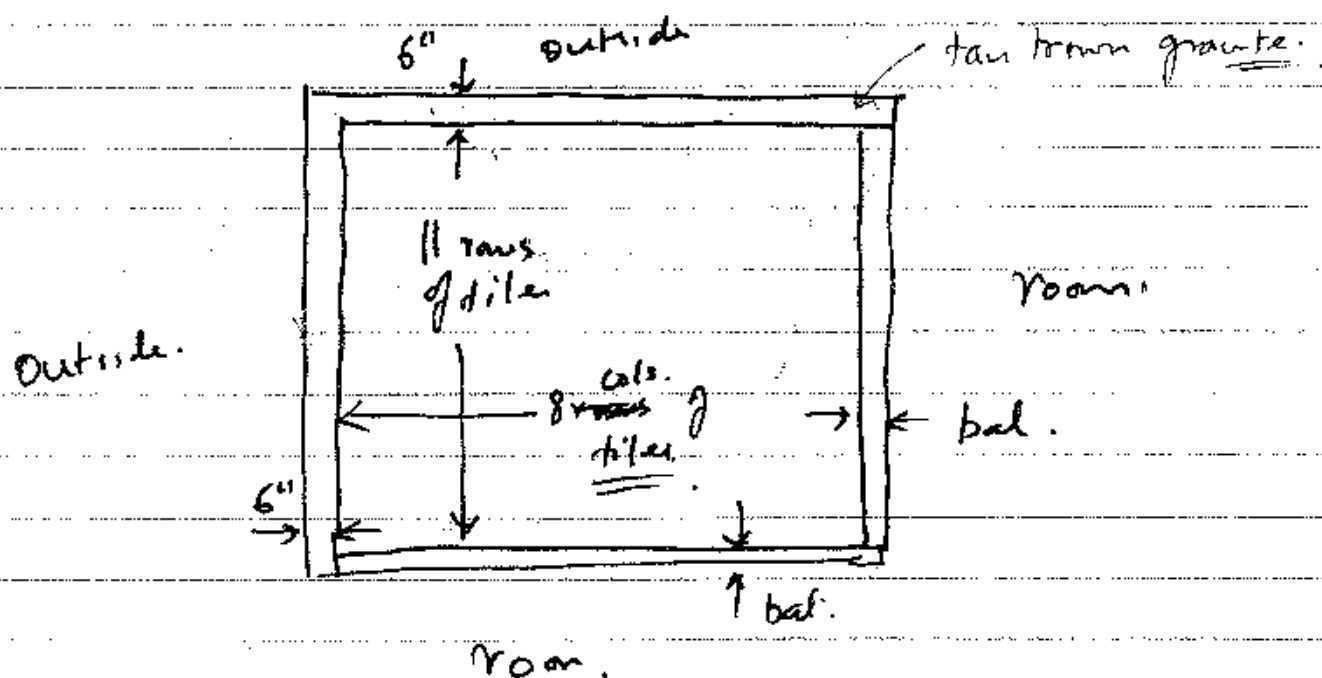
Plot No ~~42~~ 1

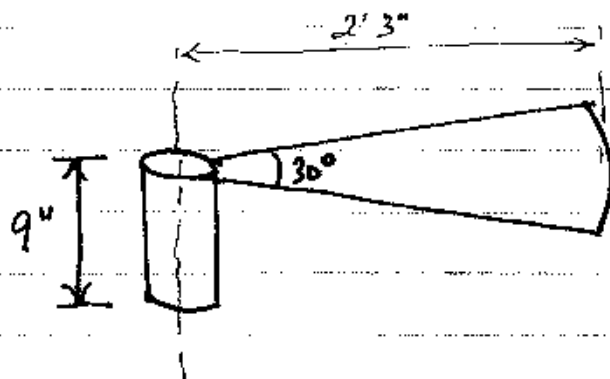
— 9' 6" x 10' 4"

file 8 rows x 6 rows cols.

Plot No 32

- 12' x 8' 9"



24/4/09Water tank staircase.Flight No 1.

2 1/2 rotations t - 30 Nos of 30' arc. | height ~~23' 6"~~
 r - 3' Nos of 9" height. | 23' 6"

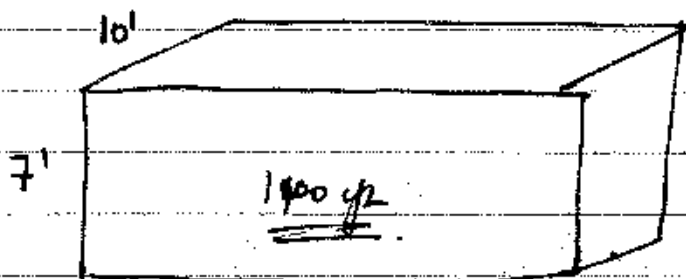
Flight No. 2.

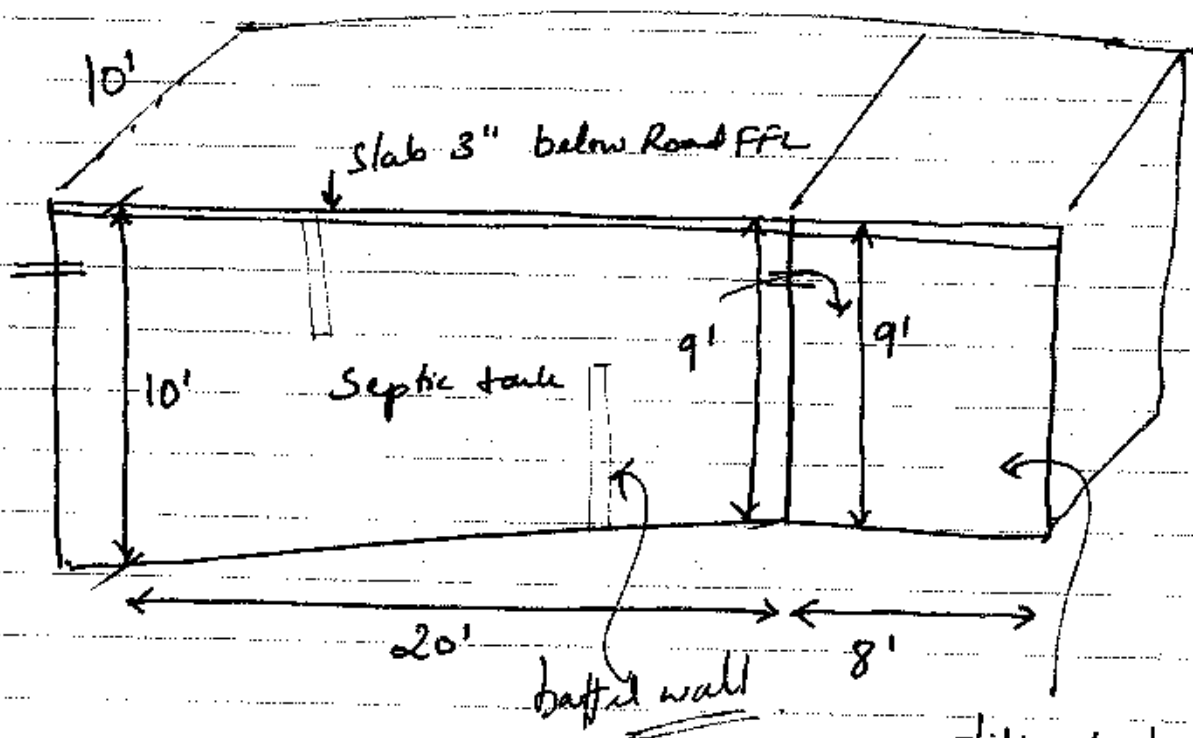
1 1/2 rotations t - 18 Nos - 30' arc | height 14
 r - 19 Nos - 9" height. |

24/4/09Septic tank details.

Tank 1 - $72 \div 2 \times 5 \text{ people} \times 1.4 \text{ ft} \times 5 \text{ ft} = 900 \text{ cft}$

Tank 2 - do -





Dimensions are inner inner.

filtration for gardening.

Excavation 4' extra on side and 1' extra at bottom.

Ask dattatraya for structural design.

26/4/09

Material to be ordered for drainage & ditching.

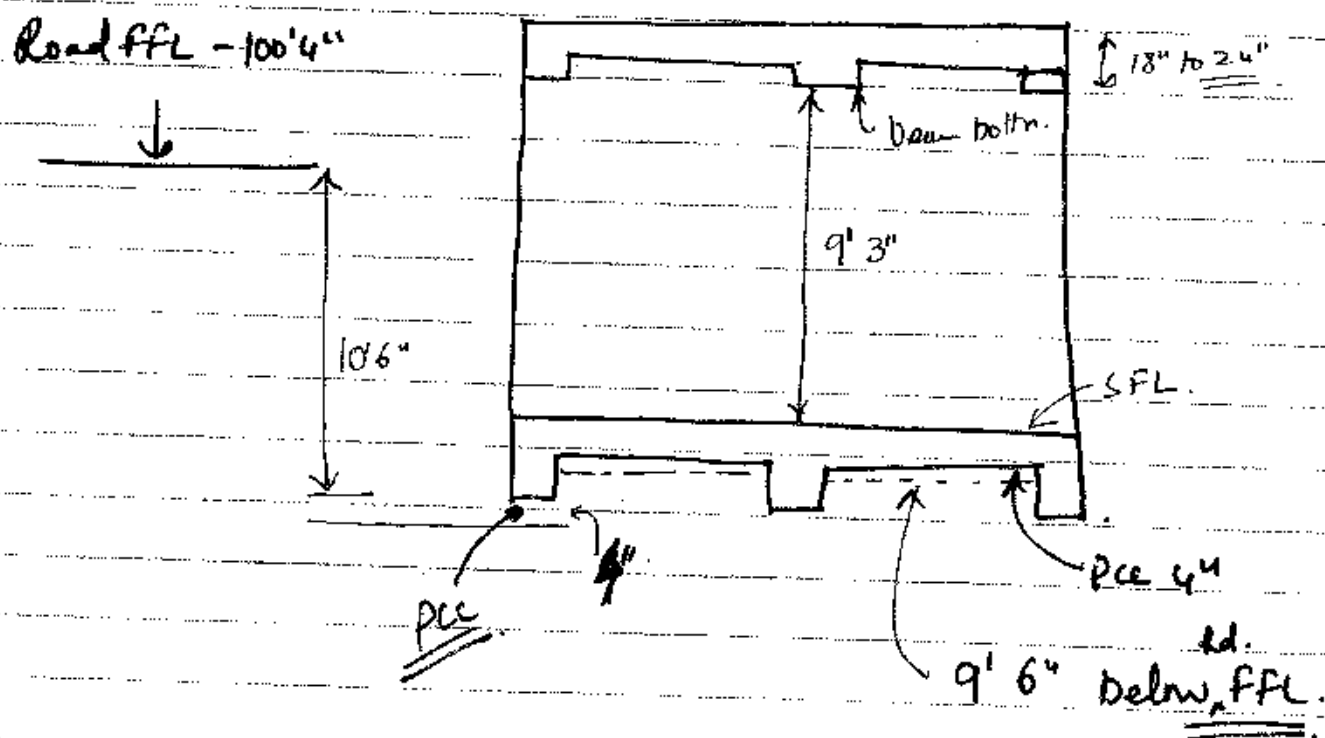
- ① 6" CC (ID) pipe — 500 Nos.
- ② 6" ~~CC~~ Mud Pipe SWG — 750 Nos.
- ③ 6" CC pipe collar — 500 Nos.
- ④ Round manhole cover 6 tons wt — 25 Nos.
- ⑤ 18" Sq. Manhole cover 6 tons wt — 75 Nos.

by
30/4/09

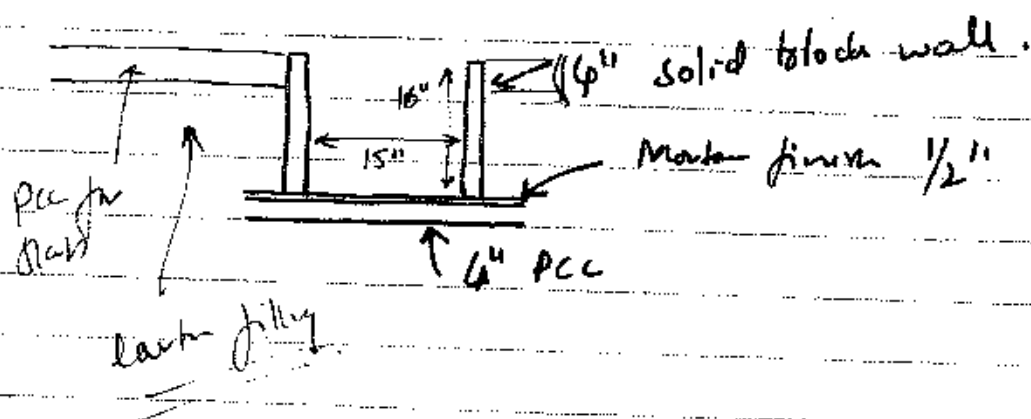
22/5/09 Order following material.

- ① Template for bungalow # 60421
- ② Door frame for bungalow # 60421
- ③ Water tank for bungalow nos — 1435
- ④ Water tank for Commercial Complex — 100
- ⑤ Order panel doors & handline for #
- ⑥ " Flush doors for servant toilet
batroom.

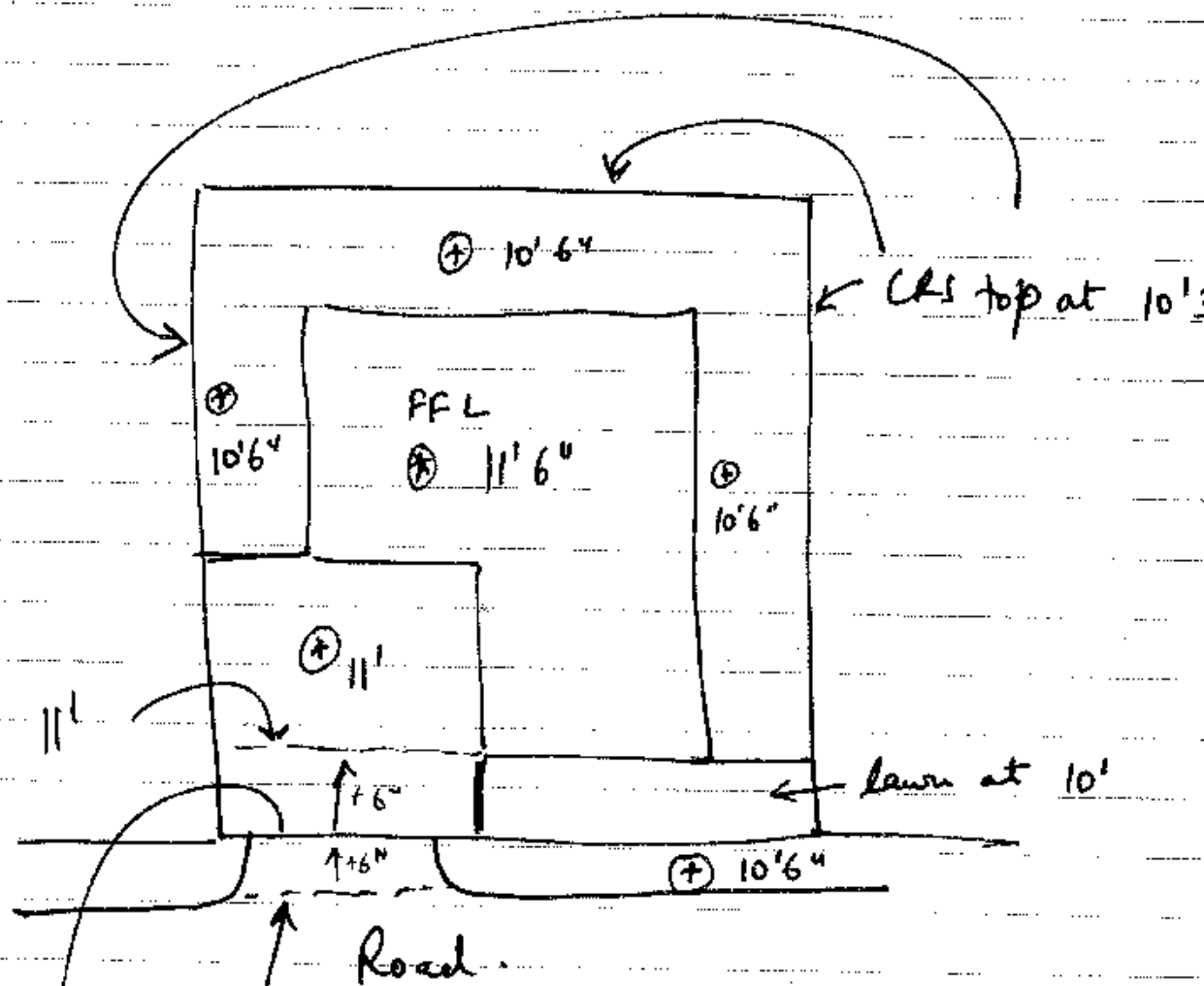
Club house Rec work.



Centering for beams/footings.



29/5/09

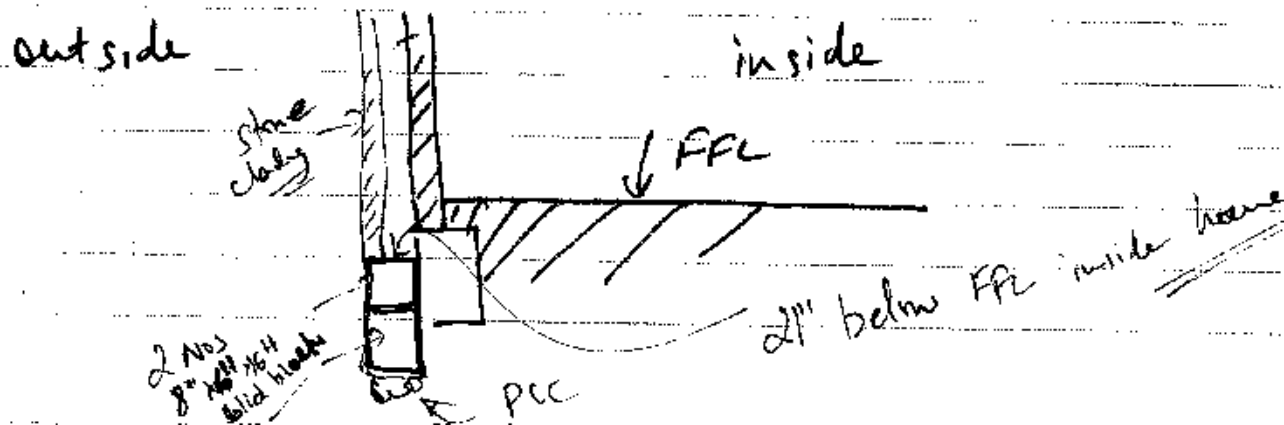


Say this level is 10^1

1064

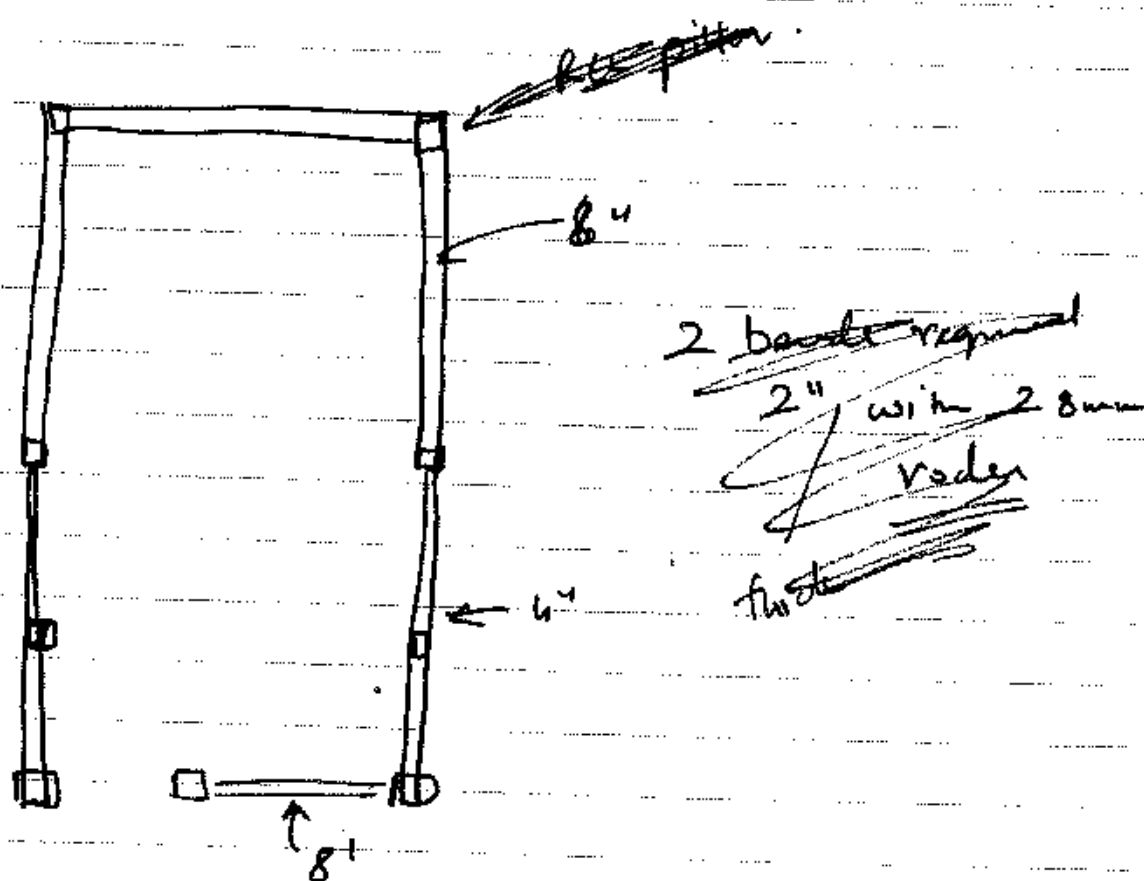
31/3/09

Stone cladding



25/8/09

23'10"
23'9"
+1'9"
25'6"



* For 8" wall 2 beds of 2" thick
with 2 Nos 8mm Rods is required.

* for 4" wall 1 No. 2" bed with
one 8mm Rod is required.

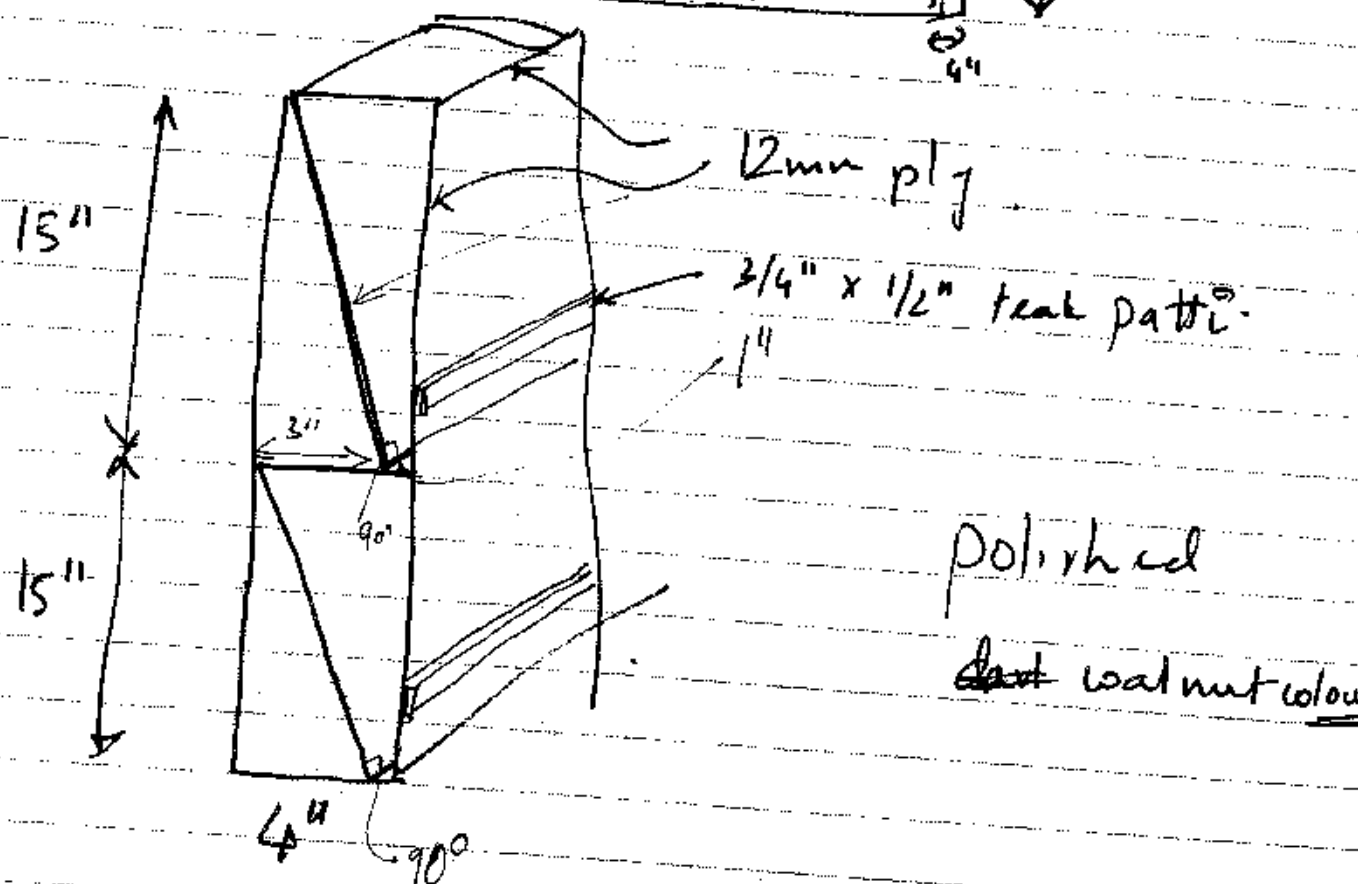
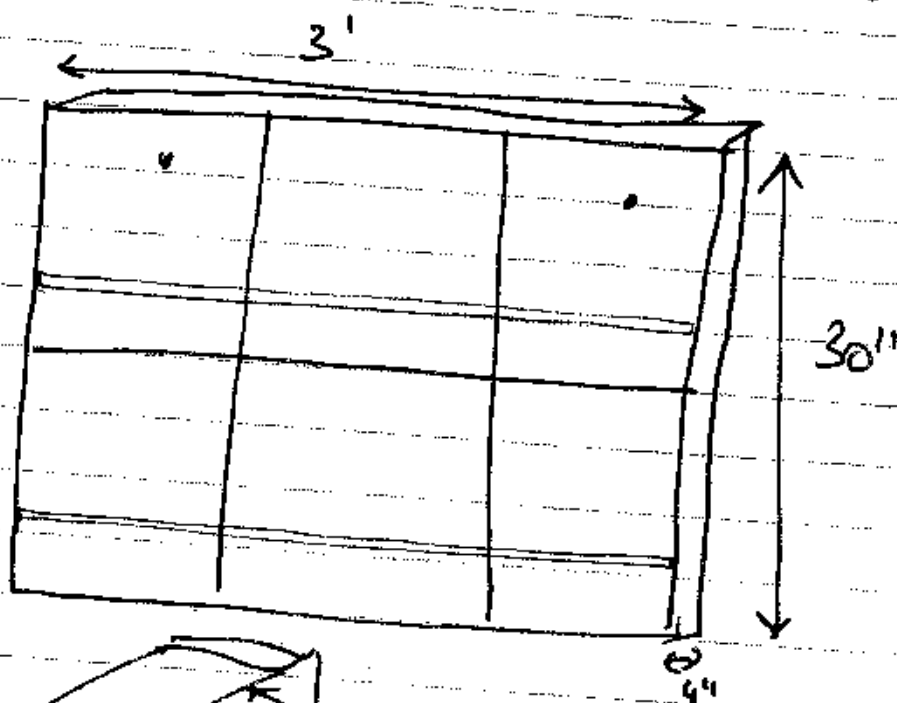
29/5/04

QC report

① Bungalow No. 60 — col 2 — reported dt. 19/5/04
— Check column position

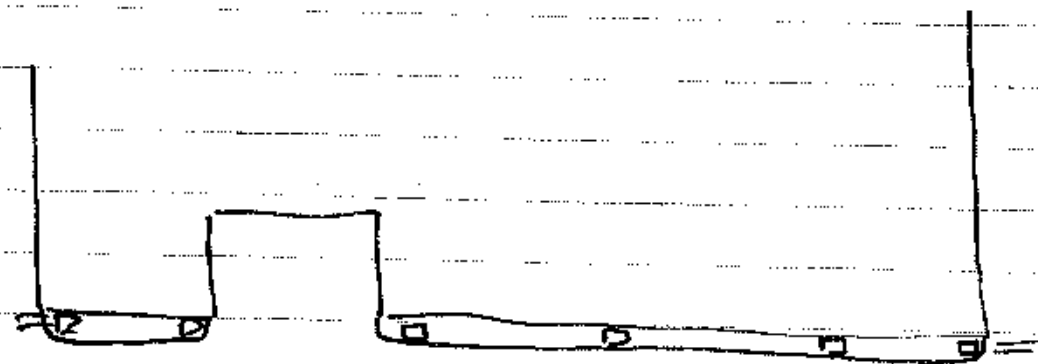
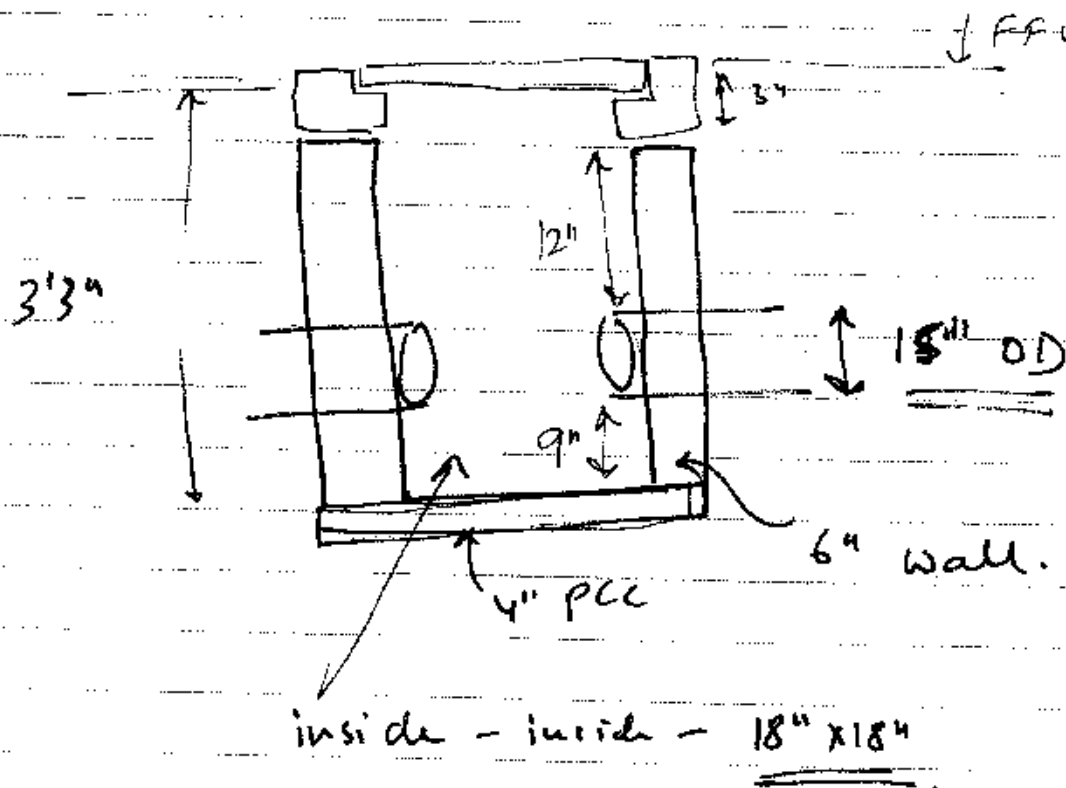
19/6/04

Stand for brochures & Flyers.



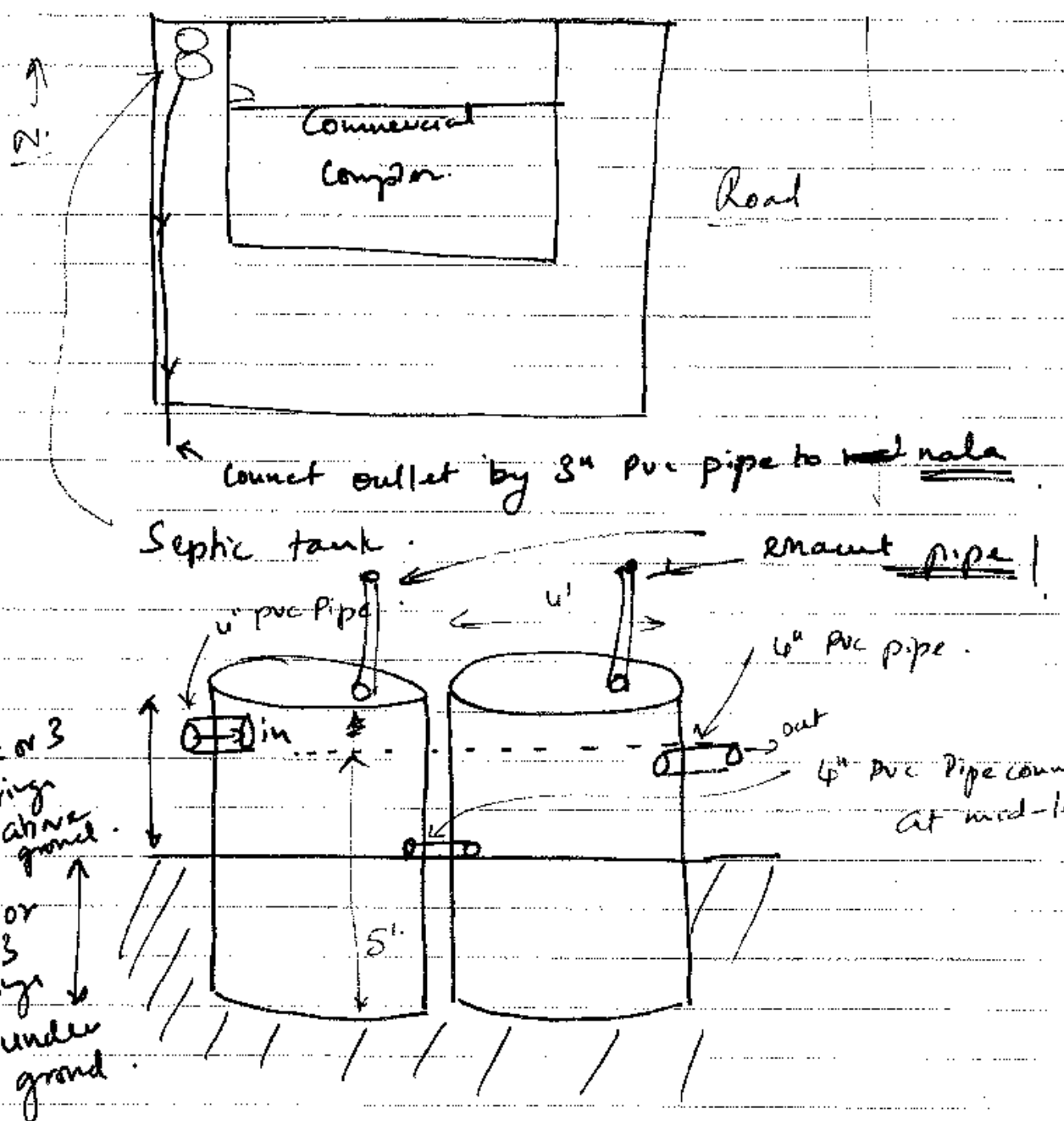
19/6/09 2/2/09

Order 40 Nos 2m x 1/2" ~~thick~~ inner dia
CC pipes with collar.



10/6/09

Temporary septic tank.



$$\text{Capacity} = (5' \times 2 \times 2 \times 3.14) \times 2 \text{ tanks} = 125 \text{ cu ft} \\ \approx 3516 \text{ Ltr}$$

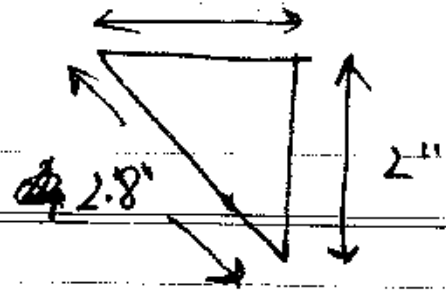
- * Cover with RCC ready made covers.
- * Kalai finish - inside the tank.
- * Give one 4" enamel pipe for each tank.

10/7/09

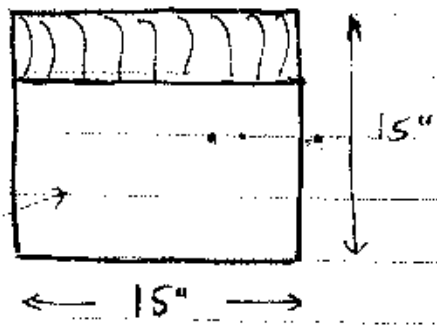
Bills to be prepared.

- ① Komariiah — east club house
drainage line work.
54
- ② Navashinna — # 2 — footings & pedestal.
Commercial complex head room.
- ③ Prasen Kumar — # 1 4 35 grills.
1, 21, 35 & 60 templets.
gate.
cc — templets.
stools, ladder etc.
Electric poles.
- ④ Carpenter
Ranlu — Door frame # 1, 35, 21, 60 & cc.
Door fitting 1 4 35.
- ⑤ Bharat — ~~Standard~~ Pavers. # 1 4 35
- ⑥ Tile fitting
Velusamy — ~~Standard~~ # 1 4 35.
- ⑦ Marble
Kun Marble. — 1 4 35.
- ⑧ Ranlu — AI window — 1 4 35
- ⑨

- ⑨ Shadav — # 35 & CC @ 60/-
Misc - work done.
get evening bills from Veena
- ⑩ O. Venkub
Civil — # 1 Jan bill
21,460 for purchase.
- ⑪ O Venkub
earth work — # 21,460,
— Club house ?
- ⑫ O Venkub
Catering — nil
- ⑬ Sriniva Encaust — Make bill for misc. work
- ⑭ Mallesh A/c — Make misc. bills.
- ⑮ Dayal — # 1435
- ⑯ Yadgiri - plumb — 1435.
Misc work as per graduated
rates.
- ⑰ Hanumanth — ~~Raise~~ Raise 2/3 bill as
per rates for # 1431.

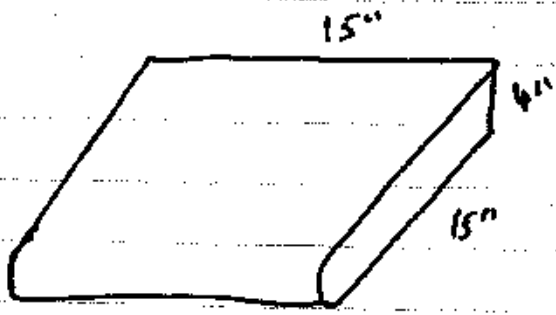
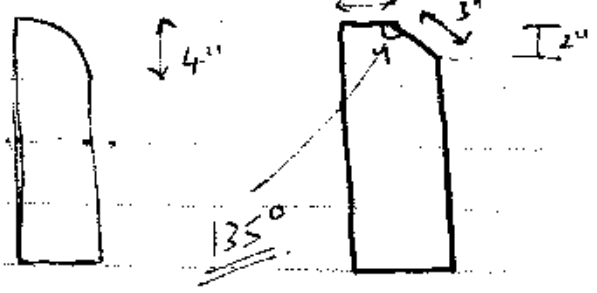


Top view



open
bottom side

Side view



CC ratio.

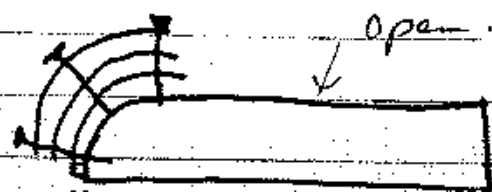
1 : 3 : 6
↑ ↑
cant dent

1/2 baggy chips

1/2 20 mm

Smooth finish on
surface
Leave mold for 1 day.

Mould make in 18 mm ply x 2 ie 36 mm
ply for 4 sides. Curved portion make
in 6 mm or 4 mm ply - 3 to 4 layers.

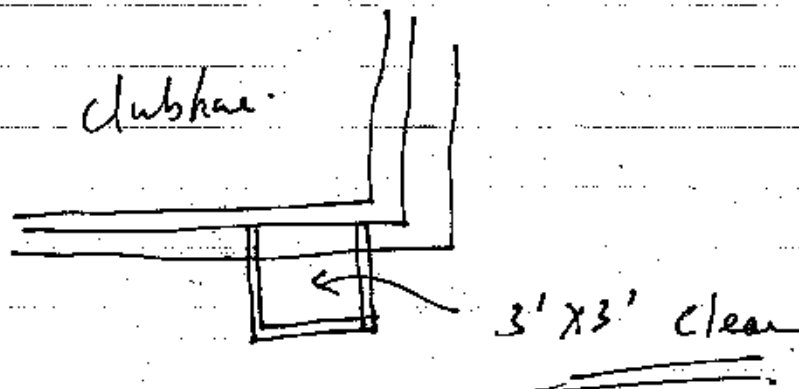
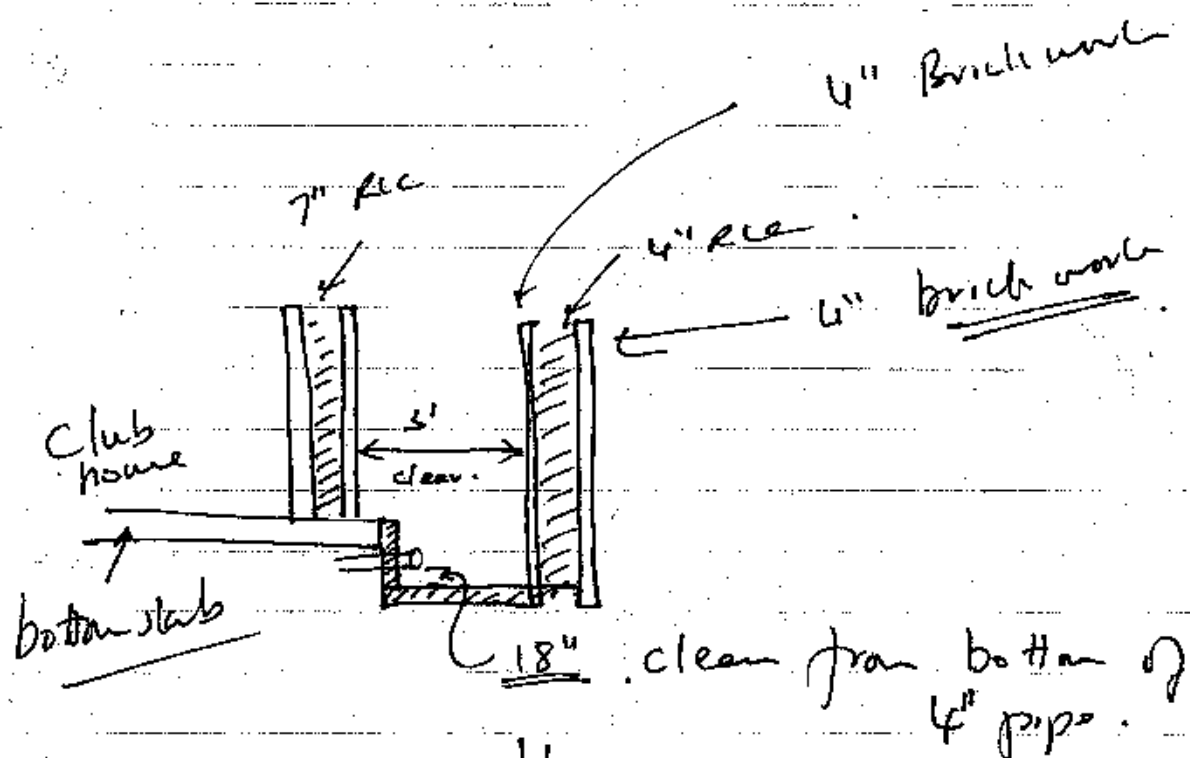


24/7/09

Attach mud sump plan for clubhouse here.

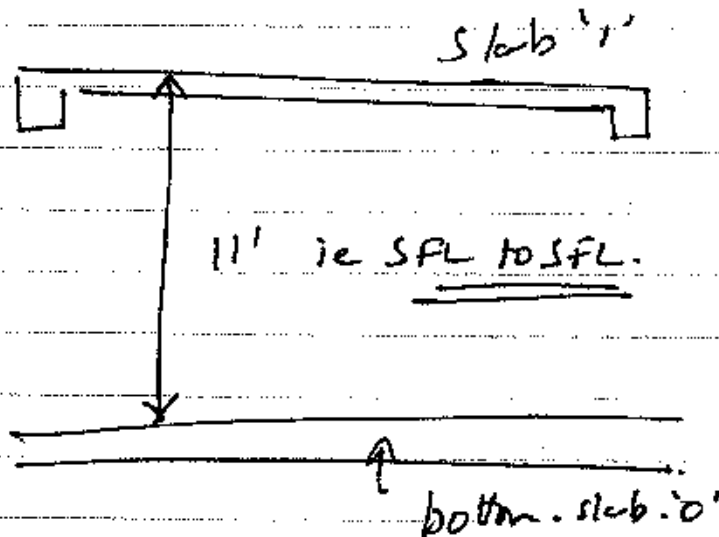
24/7/09

Sump for de watering.



24/7/09

Club house.



24/7/09

bill. — Shaded — club house main bills
 @ 50/sft on plint area.

$$= 620 \times 50 \times 3 = 93,000/-$$

For terrace / compound wall & additional store room

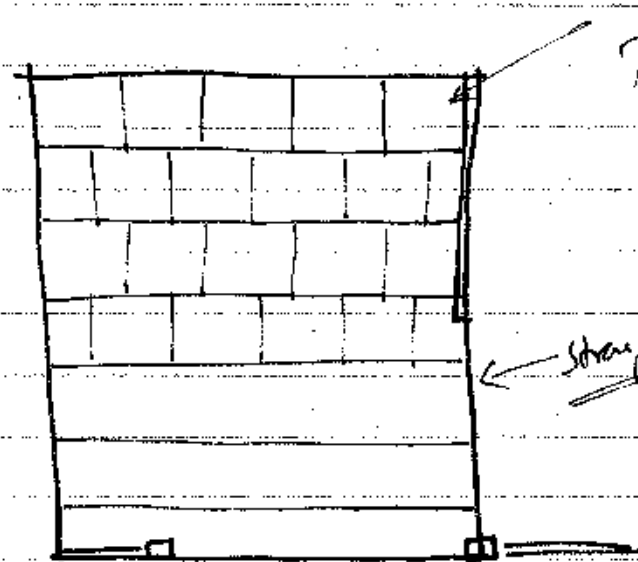
pay $620 \times 50 = 31,000/-$.

* Deduct value of bills already made already made.

* Work includes leveling, clean etc.

31/7/09

Portico Flooring



full piece at right an

20" x 20"

or 21" x 21"

or 22" x 22"

machine cut
to exact sq.
size

straight

1/2" x 1/2" groove



lender
must be
1 1/2" to 2"
thick

thin mortar



Order 25% extra

Sort stones for

matching
matching colour

7/8/09

Ranga Rao - Bangalore stone work for elevation with Bangalore stone and seera stone as per design given by architect.

Rate finalized.

① Rs. 105/- per sqft laid fixed and including wastage including taxes. transport included.

② Pay Rs. 5/- per sqft extra for site's party work and on time completion.

③ Pay as follows:

On Delivery of stone - ~~50%~~

~~On~~ Bangalore stone @ 45/sqft.
Seera stone @ 40/- sqft.

④ Pay labour payment as per attendance records.

⑤ Final payment on completion.

⑥ Bill - ~~40%~~ 30% to 40%.

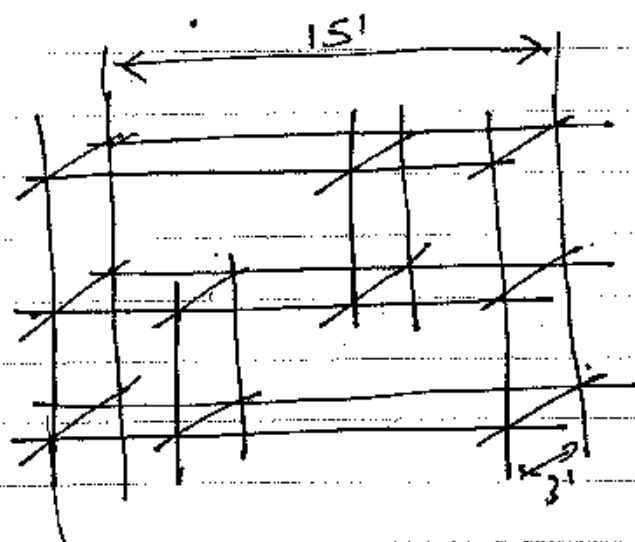
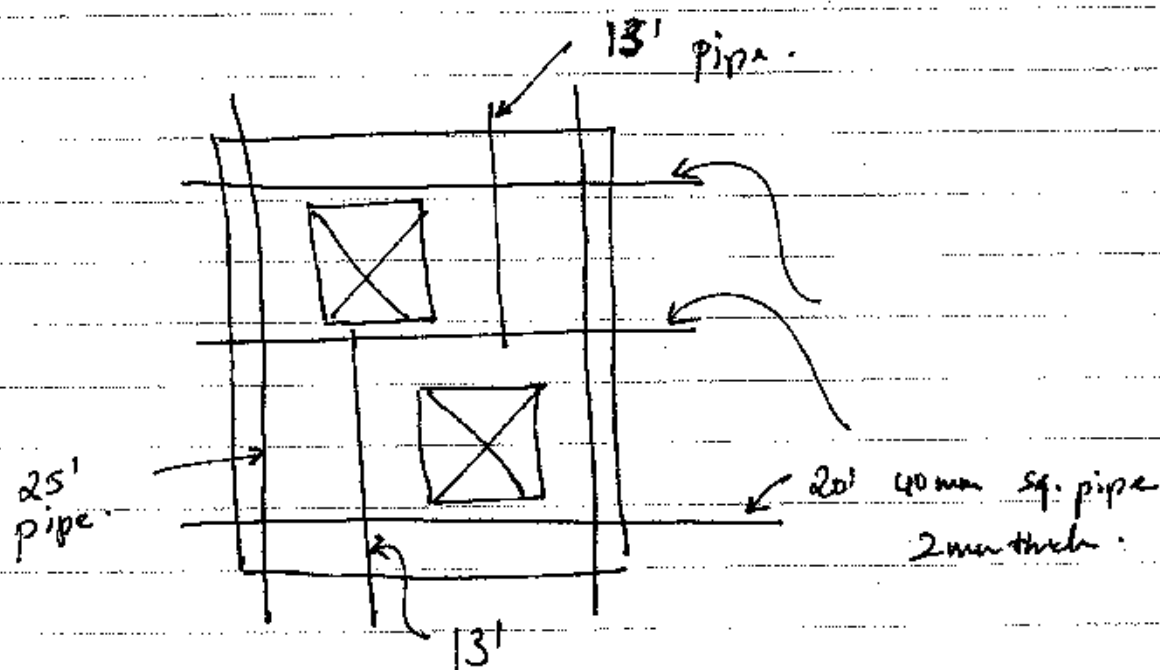
⑦ Labour charge - 40%

⑧ Allowance for tools, transport - 20% & 30%.

7/8/09

18/09

Scaffolding for elevator cladding.



40mm pipe 2mm thick — Round MS pipe

Requirement

4 Nos — 25'

13 Nos — 13'

6 Nos — 20'

10 Nos — 4'

ft

100

52

120

40

312

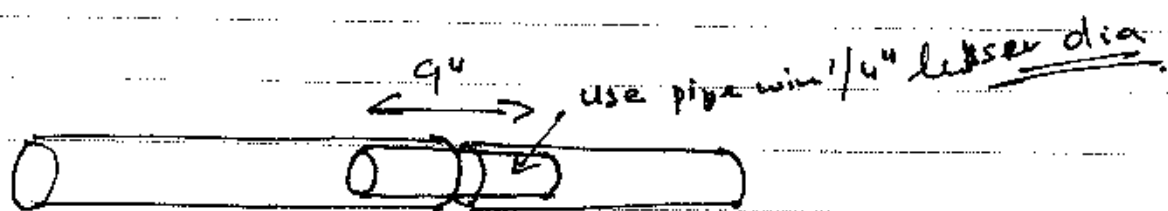
+ 20

= 16 Nos pipe of 20'

Clamps

20 Nos order 2.

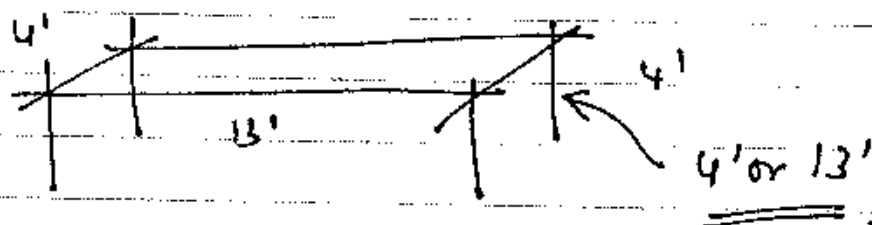
Cost: 16 pipe x 15 kgs x 30 — 7,200/-
 20 clay x 75 — 1,500/-
8,700/- ✓



Join 2 pipes.



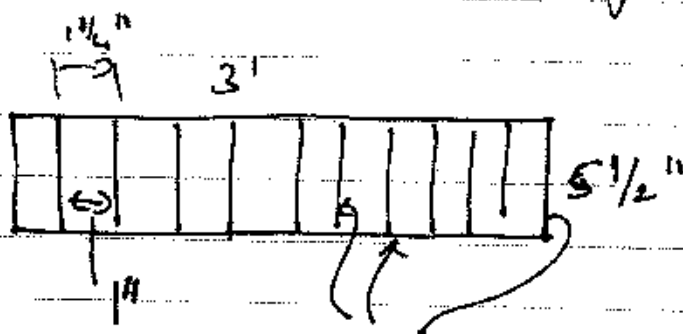
Ready made clasp for joining pipes!



Paint with 2 coats of seal red oxide!

7/8/09

Make 6 nos treads as follow.



6 mm x 20 mm flat ms.

40
14/8/04

① O Vijaylaxmi bills. - Earth work. ^{Type C} (18,500/-)

a. Re send # 35 bill at guideline rate
less Rec cost. (18)

b. Re send # 1 bill at guideline rate ^A (17,500/-)

c. Send bill for # 21 ^B (21,500/-)

d. Send bill for # 60. ^D (17,500/-)

e. ~~Re~~ Re send bill for # 54. as per guideline rate ^(17,500/-) ~~17,500/-~~

for send full bill for drainage work.

② O. Chafar

a. Re send bills of 1, 21 & 60 as per
~~new~~ guideline rates @ 60/- per ft.

- Check and send corrected
bills if required. + # 54 & Club house.

③ Shalev Shav - Make misc bill of Rs.
1,60,000/- for budget no 38 & misc
CA work like CR, compound wall, etc
Close his account.

14/8/04



- ④ Paper - check bills. make bills if required.
- ⑤ Check Maashum's bill for FF1 of Rs. 36,510/-
- ⑥ Komarab - make bills for balance orange work:
* make bill for FF 60.

2) 8/09

Curb stone moulds.

$$15" \times 15" \times 3.5" = 0.45 \text{ cft.}$$

Mix ratio.

1 : 3 : 6
 ↓ ↓ ↓
 cement dust 4 parts bitting chips / 2 parts 20 mm or 12 mm.

$$10 \times 1.25 \times 65' = 8.125 \text{ cft.}$$

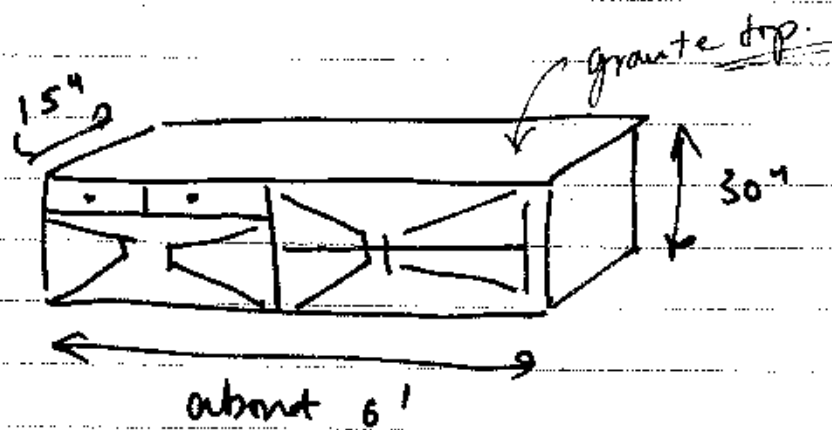
$$\text{Moulds per bag of cement} = 18 \text{ nos} + 2$$

Mix 1 1/2 bags of cement a day.

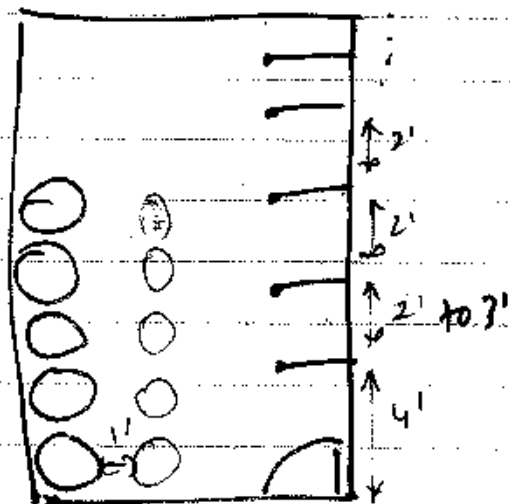
Pay @ 10/- per mould including curing.

26/8/09

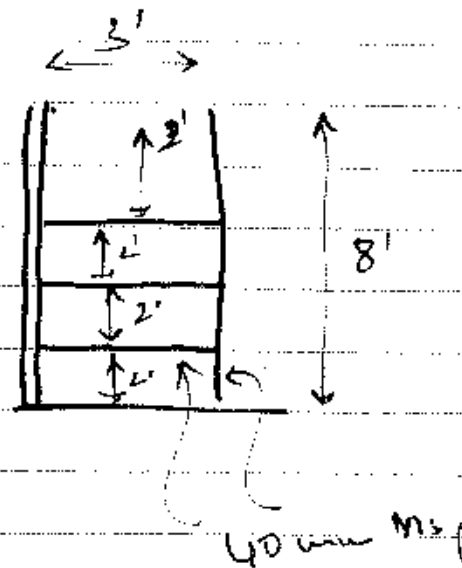
Cabinet for security kiosk.

28/8/09

Plumbing store.



2' cc vials 2' high.



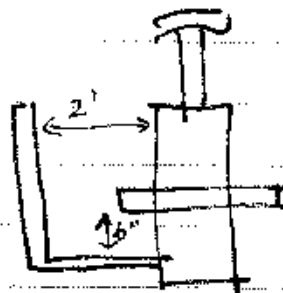
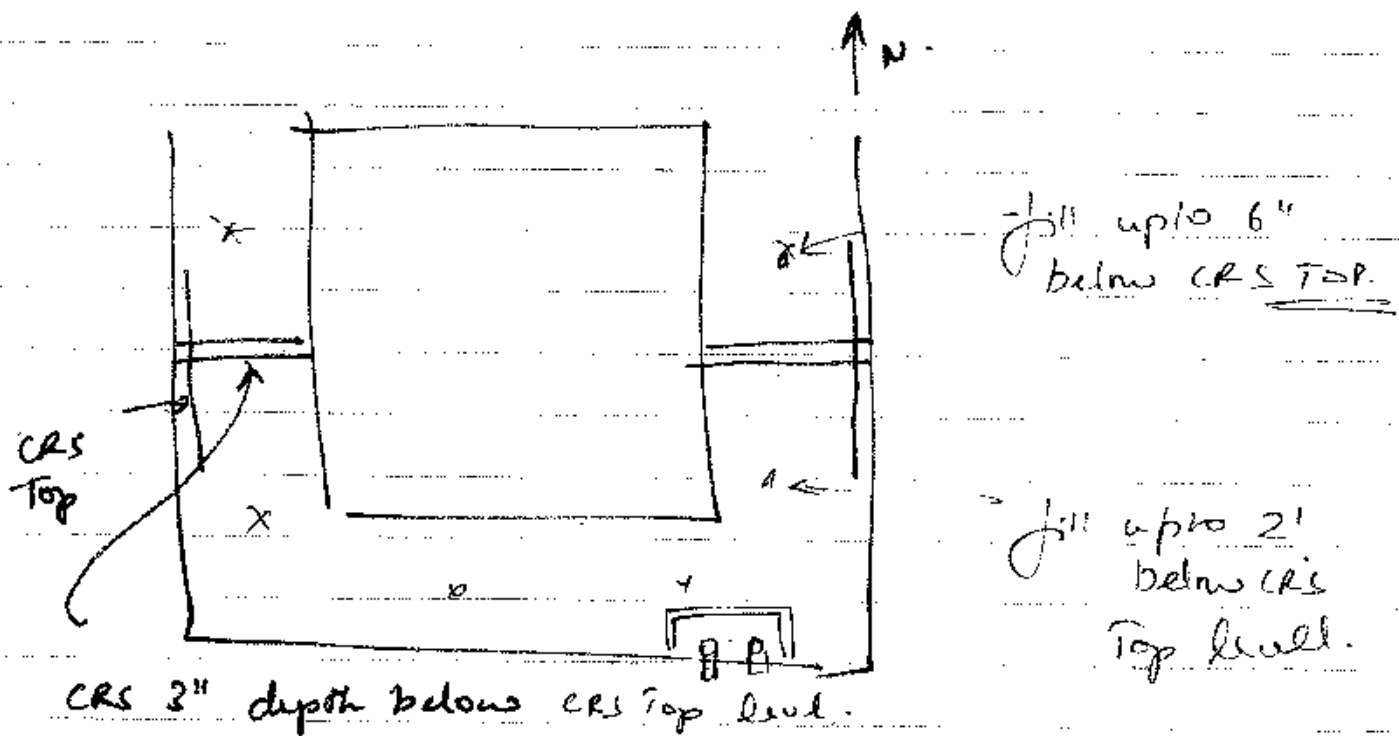
40 mm ms

28/8/09

Plumbing - drainage & heating to be
completed by 14/9/08.

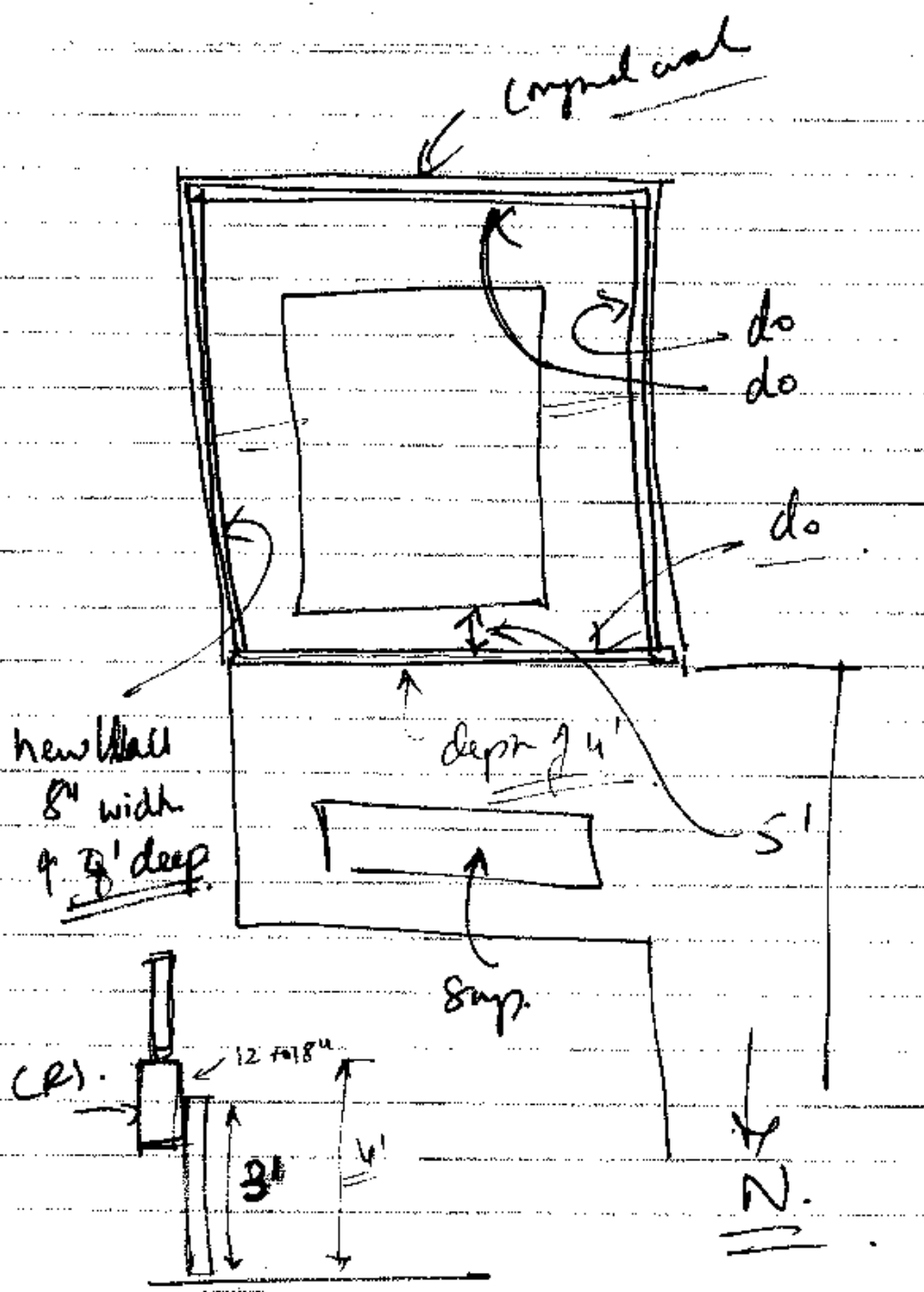
28/8/09

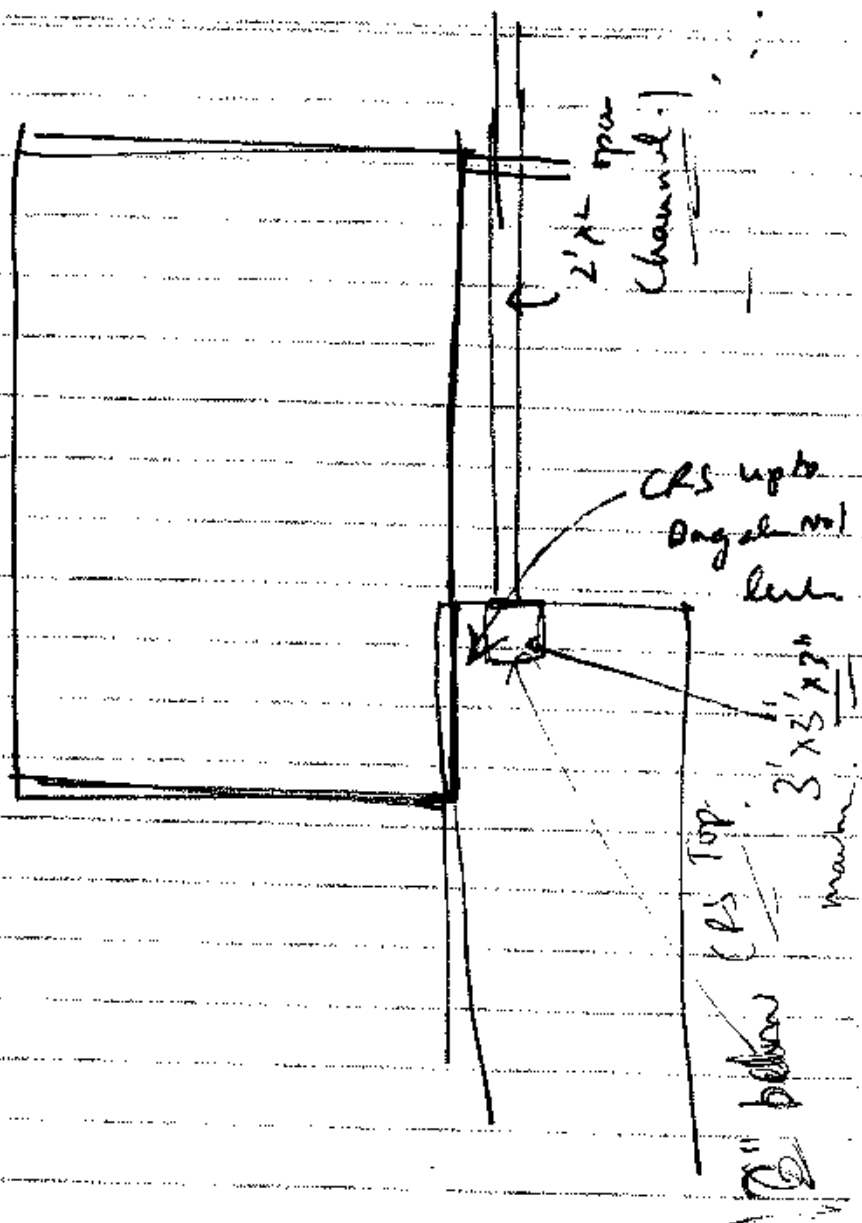
Clubhouse



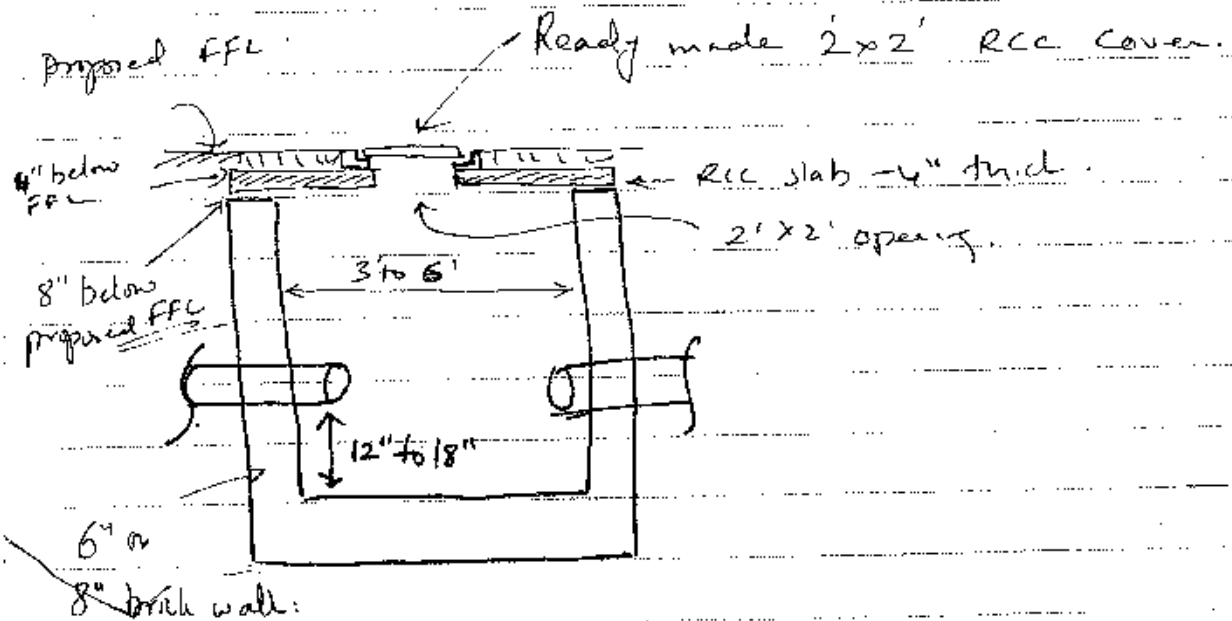
28/8/09

Order 10 plastic chairs. Same colour
& same style - send photo.





25/9/09

Manhole cover design

25/9/09

61

Club house correction

- ① ~~5th to 7th~~ 5th to 7th Manry
~~4 to 5~~ - fill side of club house.
- ② 7th Manry fix 3 pumps near edge
 of club house - 2hp, 2hp, electrical &
 BHP diesel.
- ③ 7th 10 am onwards - pump out water
 from inside side club house to outside.

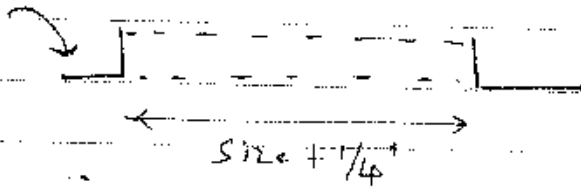
25/9/09

④ keep sump full

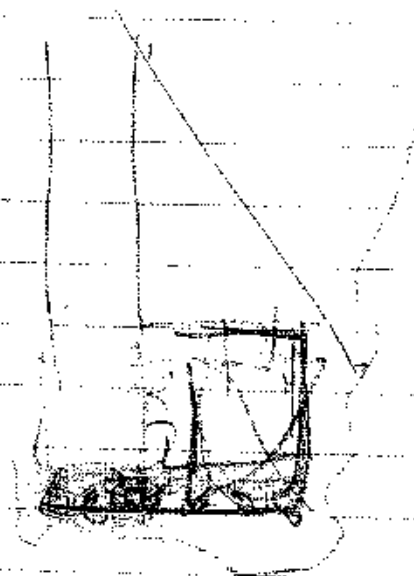
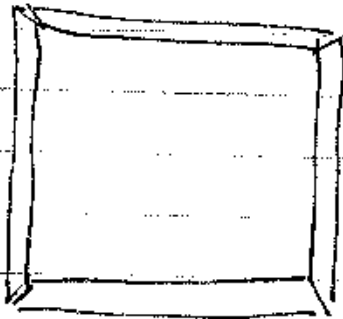
25/9/09

Make templates for stones.

1" angle



15" x 15" — 15 1/4" x 15 1/4"



9/10/09

Club house - dewatering

Time	lvl inside club	outside level	From CES Top
10:00 am	2'6"	5'0"	—
10:30 am	2'8"	4'5"	1' 10.5"
10:45 am	3'0"	4'	1' 6"
11:00 am	3'4"	3'8 1/2"	13 13 1/2"
11:30 am	3'11"	3'4"	9"
12:00 noon.	4'3"	3'2 1/2"	7 1/2"
12:30 pm.	4'8"	2'11 1/2"	4'12"
1:00 pm	5'2"	2'9"	2"
1:30 pm	5'10"	2'6"	—
2:00	6'8"	2'3"	—
2 2:30	7'3"	2'2 1/2"	—

9/10/09OHT levels.

- ① Plinth top 1'6" above CES Top near road.
- ② FFL of 4. floor of club house 2'6" above CES top near road.
- ③ Drinking water tank bottom is 18' above ground floor FFL.

9/10/09. Range has A/c

Total Material ordered.

Sierra Stone (SS) — 1696 @ 90 } Value 2,13,660/-
 Banglora Stone (BS) — 1356 @ 45 }

Balance stone after work of B No. 143 was completed.

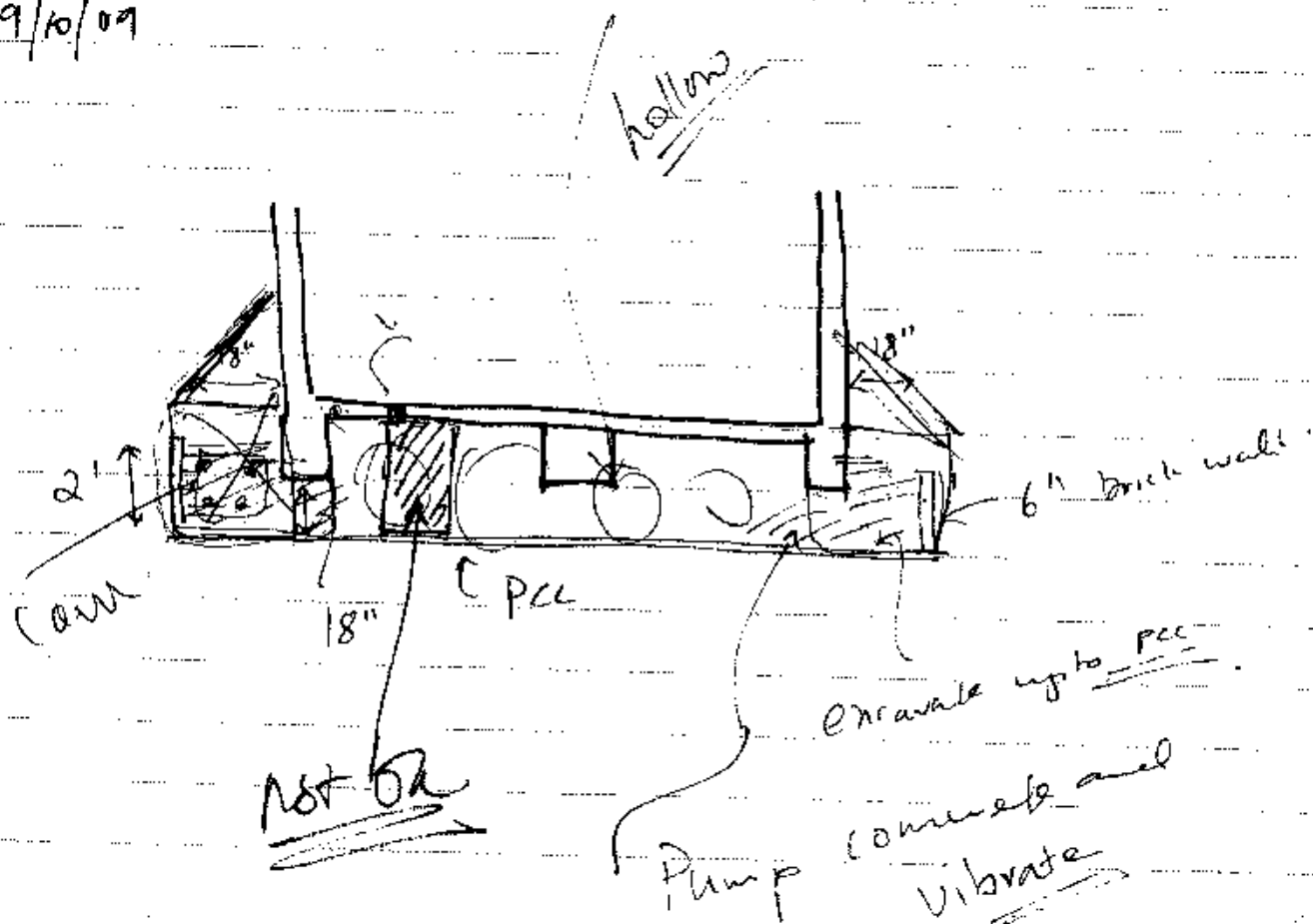
SS — 900 sq ft @ 90 } 1,08,000/-
 BS — 600 sq ft @ 45 }

Bill for Bugel No. 35 589 @ 110/- 64,790/-
 " " " 138 28564 @ 110/- 62,040/-
126,830/-

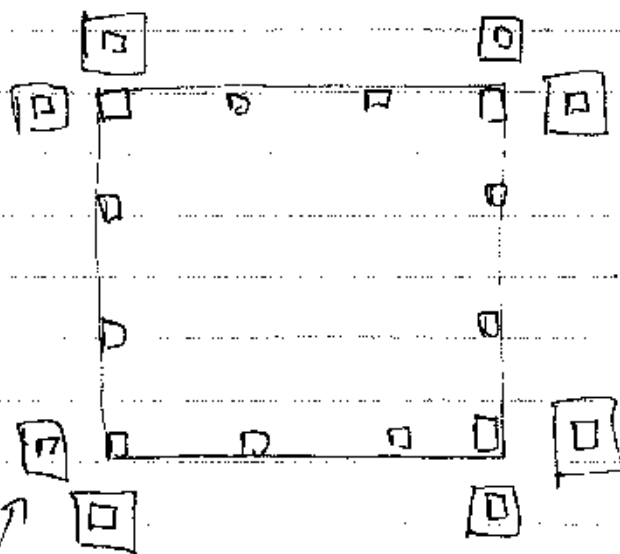
Total value of work done + bal material = 234,830/-

Amount paid till date 2.12 + 0.27 = 2.39 lacs

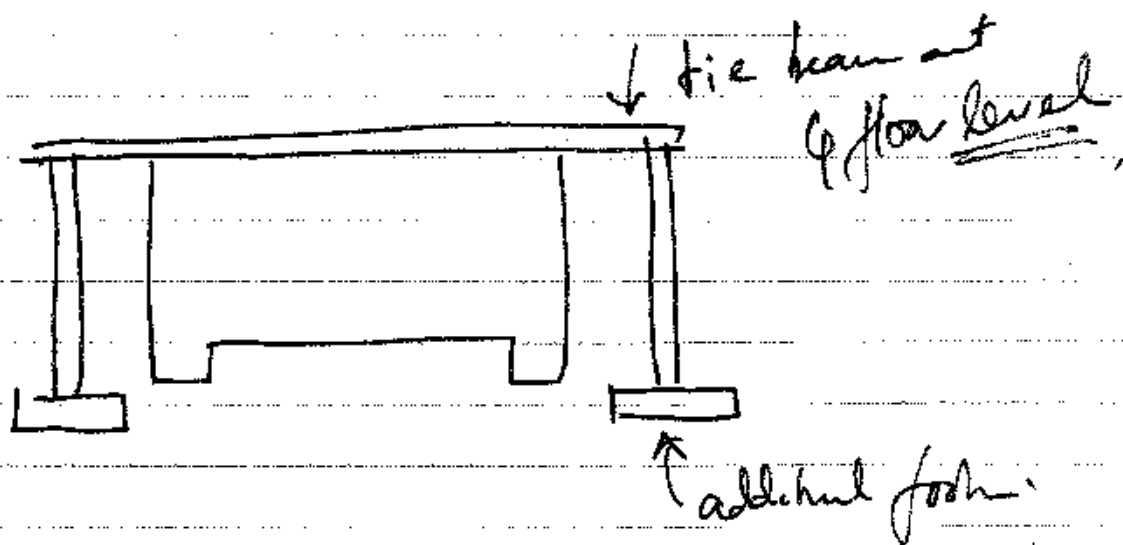
9/10/09



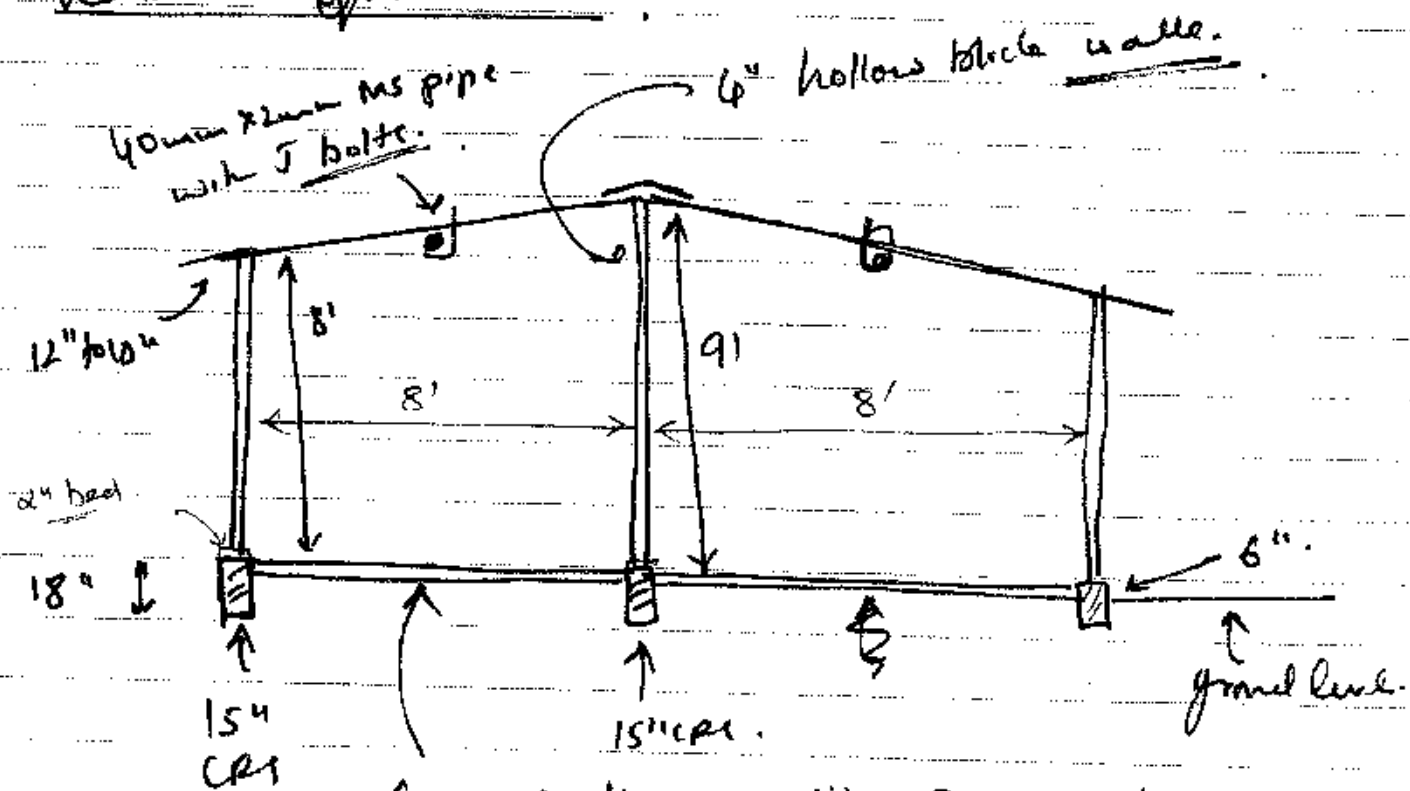
9/15/09



additional footage.



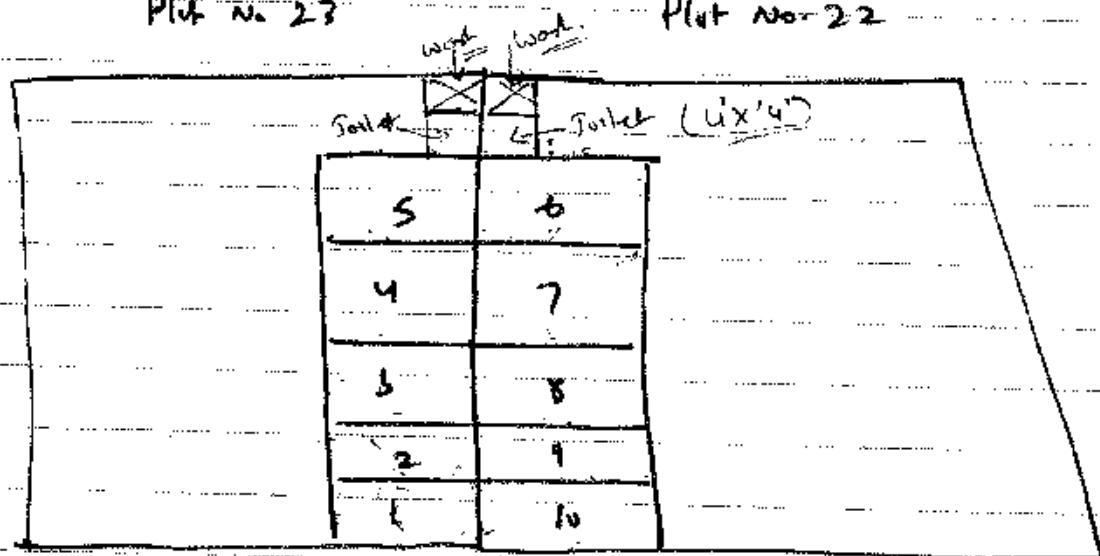
Labour Quarters.



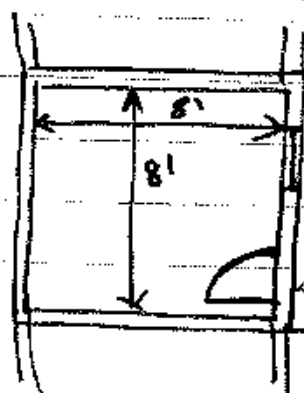
Shaded floor with cement
points on hard masonry.

Plot No. 23

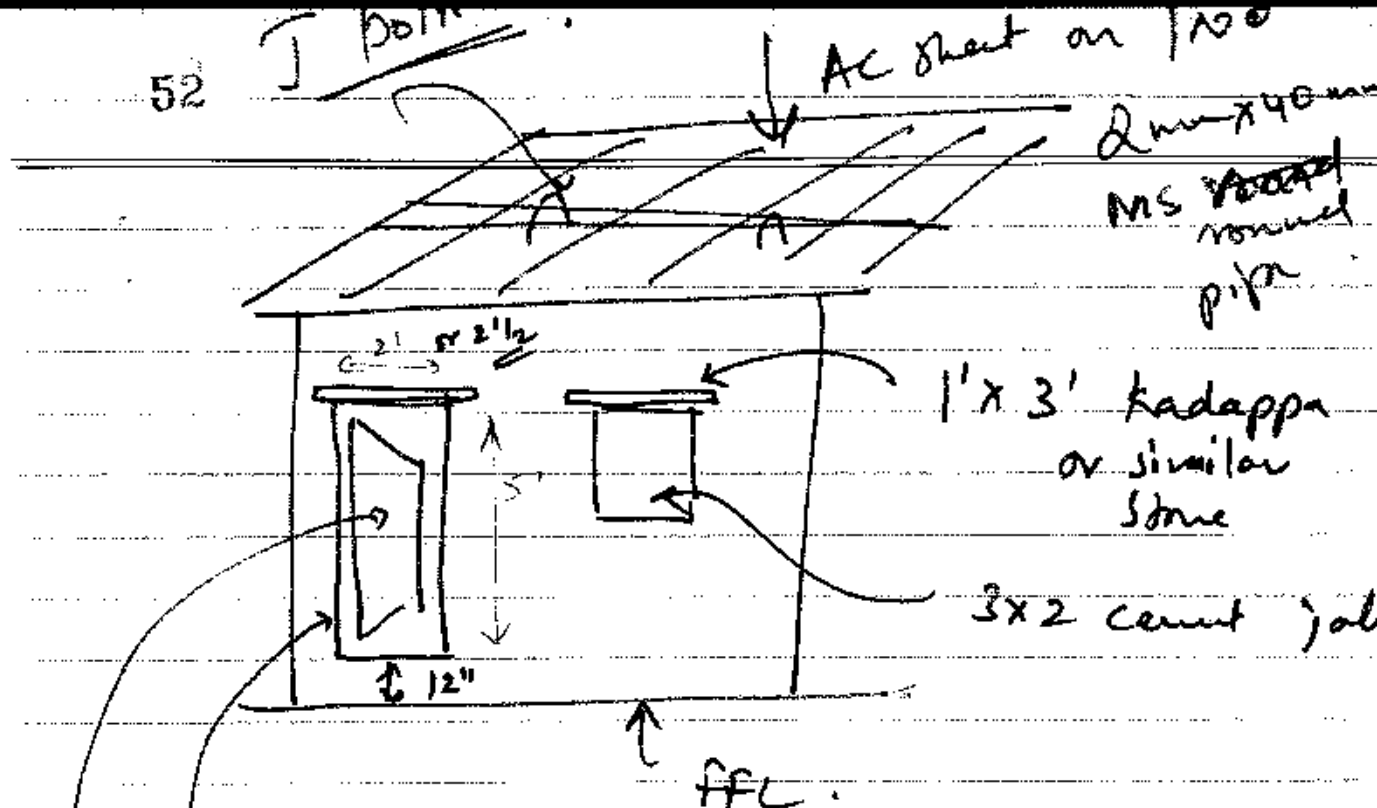
Plot No. 22



$$\begin{array}{r}
 8 \times 5 = 40 \\
 + 1.5 \\
 \hline
 41.5
 \end{array}$$



2mm x 40mm
MS ~~rod~~
round
pipe



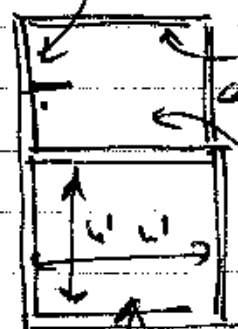
L angle frame (4 sided) in $1\frac{1}{2}'' \times 6$ mm

L angle with 2 or 3 hinges.

Outside opening flush door with ^{MS} Al drop
in MS.

No plastering.

only back wall of 3' for work.



6" high wall.

shutted pointing a kalai

Door with WC 6' x 6' with double similar

(no top)

door & frame

13/6/09.

$$12+12+6 = 30$$

$$9.4$$

$$12 \times 9.4 = 112.8$$

$$7.83 \times 12$$

$$\frac{12}{9.4}$$

$$9.4$$

OHT steps:

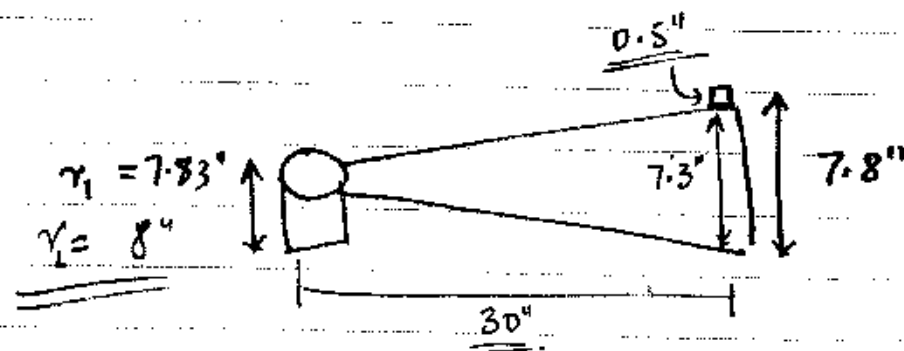
I landing at $18' + 5'6" = \underline{23'6"} = \underline{282"} \uparrow$

II landing at $23'6" + 14" = 14 \times 12 = \underline{168"}.$

Radius is — $30"$ —

Circumference = $2.14 \times 30" = 94.2"$ say $94"$.

$$94" \div 12 = \underline{7.8"}.$$



Ist flight of stairs has 3 full rotations.

tread width 0 to ~~7.8~~ $7.8"$

Raiser height $7.83"$

Total no. of treads = $35 + 1 = \underline{36}$

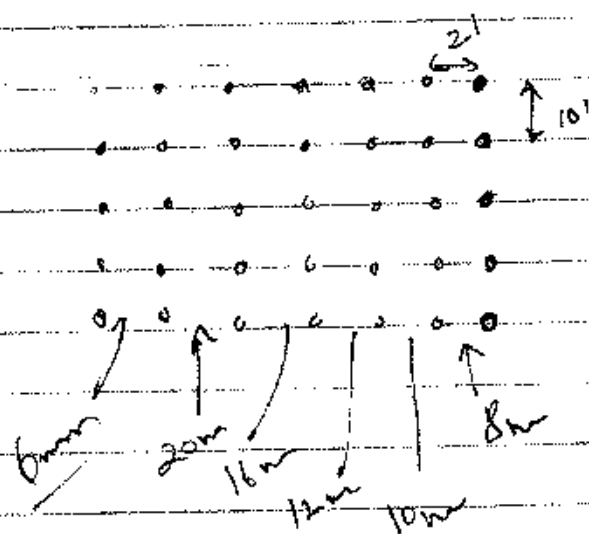
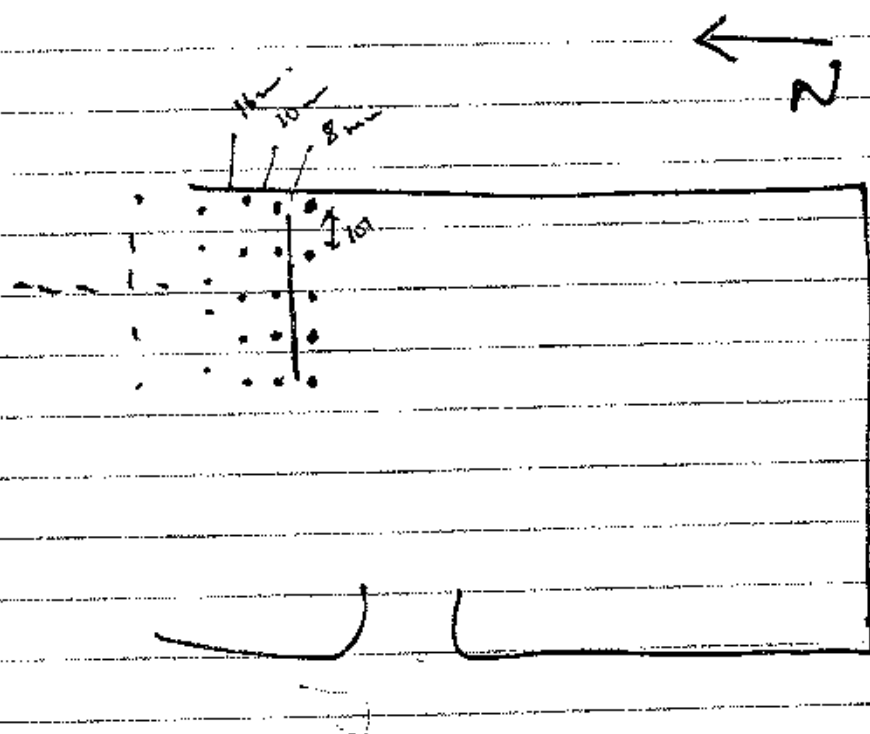
width is $7.8" \times 3$
ie total $90"$

II flight has $2 \frac{1}{4}$ rotations.

tread width 0 to $7.8"$

Raiser height is $8"$

Total no. of treads is = $20 + 1 = \underline{21} + 3 = \underline{24}$





27/11/09

Guideline Rate for welding works - L's
for each bungalow at LNRM.

Rs. 13,000/- per bungalow.

(Estimate prepared was for about 8,000/-)

Work includes

* Grills

* Template

* Railing

* Ladder

* including fitting.

* ~~Excludes~~ ~~Balcony~~ Excludes - Balcony Railing.

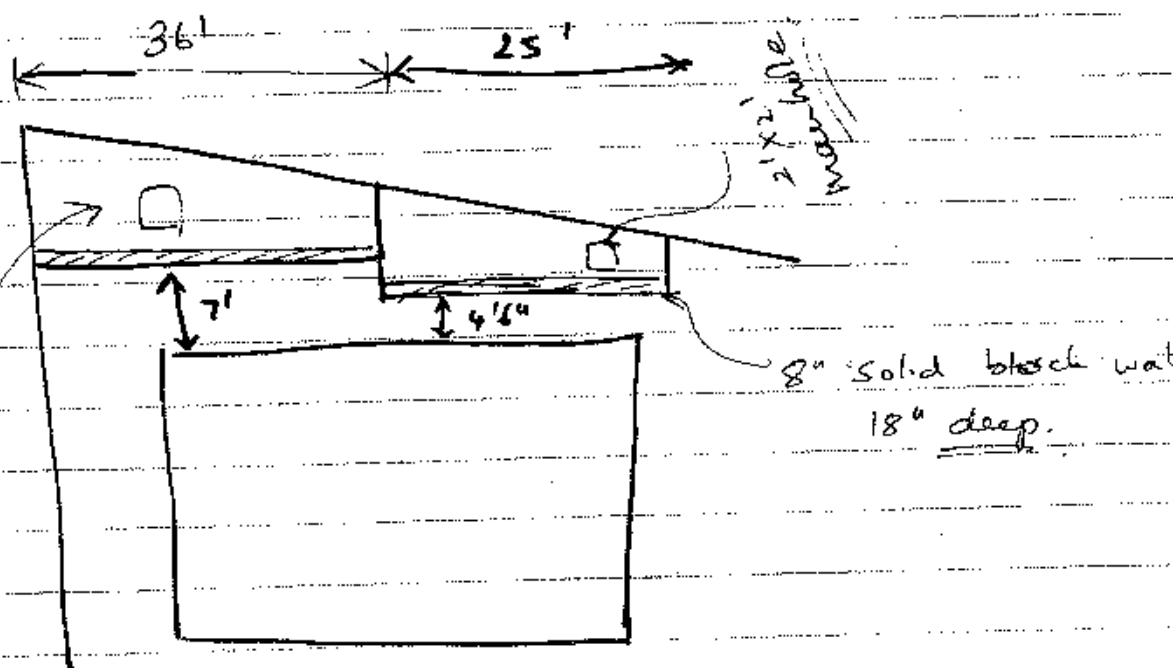
*

* Clothes hangers.

27/11/09

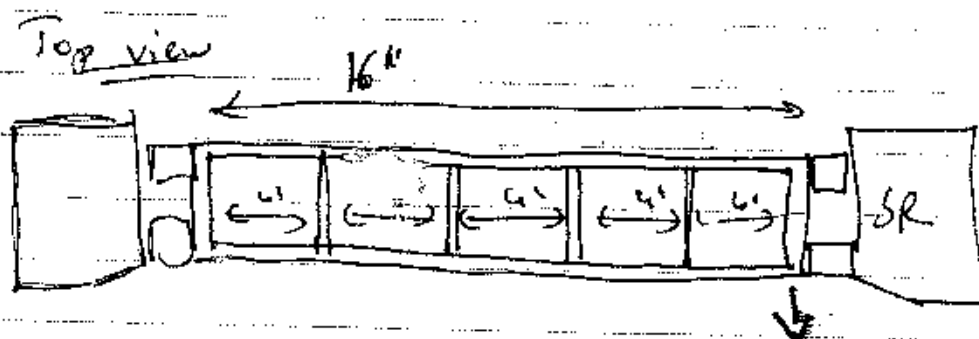
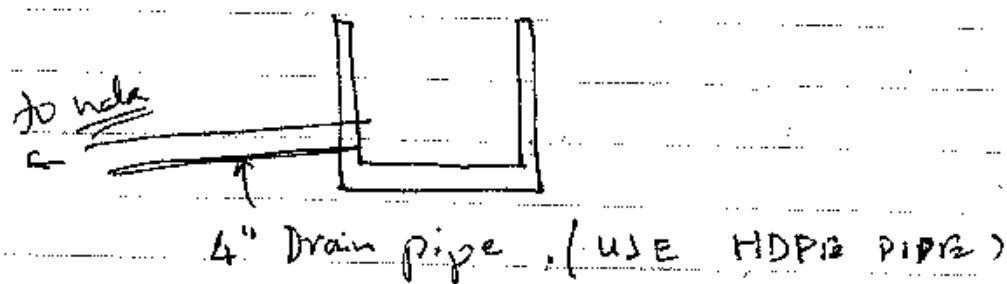
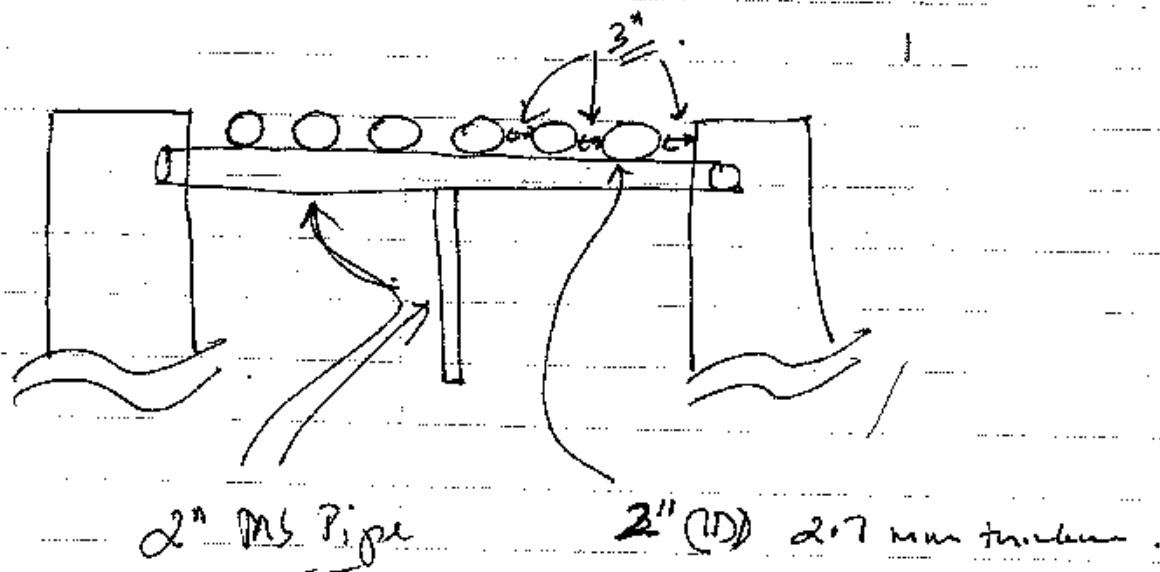
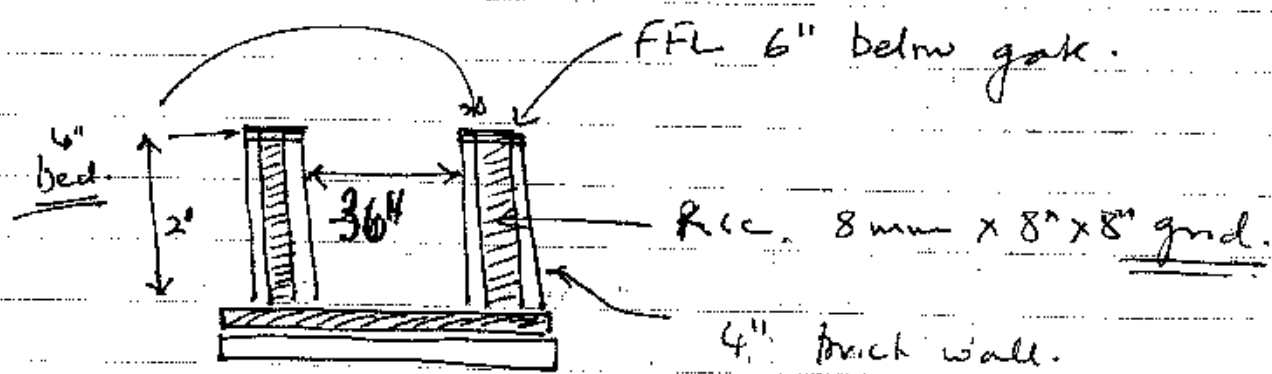
10/12/09

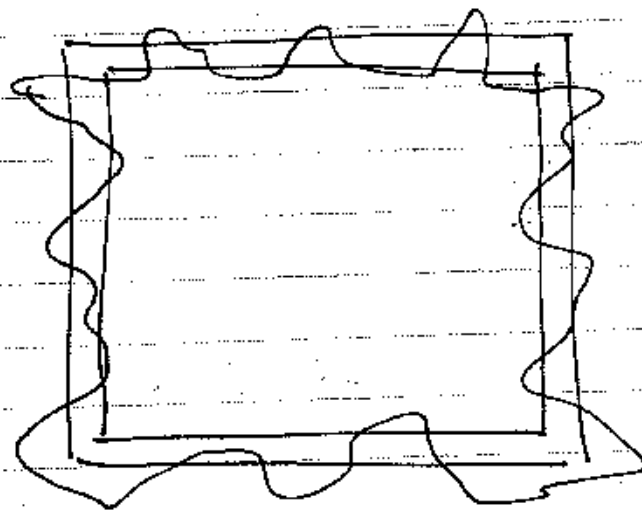
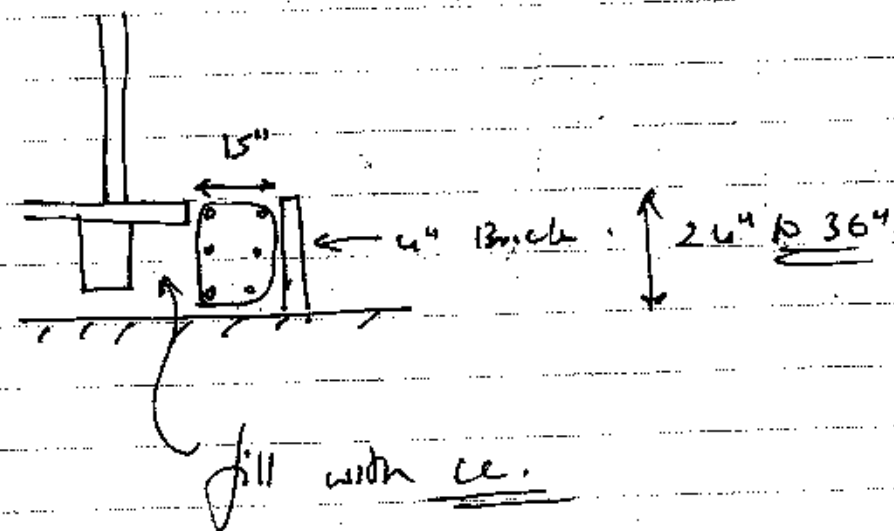
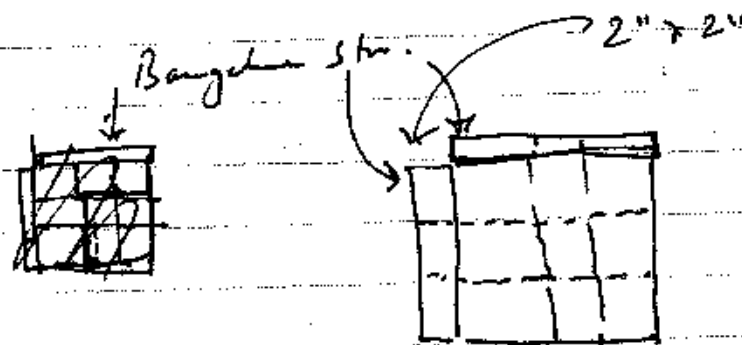
Plot No. 2021 — nala slab.



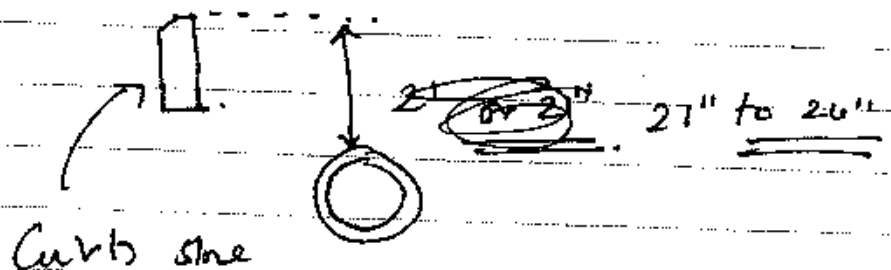
Slab top is 12" below bungalow FFL
inside floor/ceiling FFL

Slab with 8 mm steel in a grid of 8" x 8"

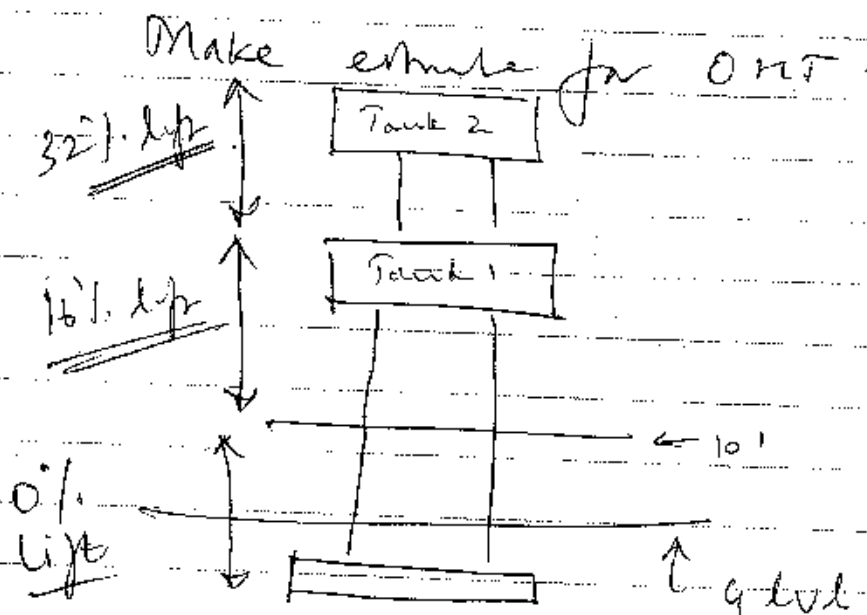


15/1/1015/1/10Compound wall corner.

13/1/10



22/1/10



$r_1 = 6'$

$r_2 = 3'$

9"

15"

3" cement mortar mould

9"

12"

9"

P₀₂

4" flange brick wall.

Electrical panel and transformer room.

Rec slabs 4" 12'9" 4' to 5'?

7'

8" load bearing walls 3 sides.

1'6"

Rolling shutter.

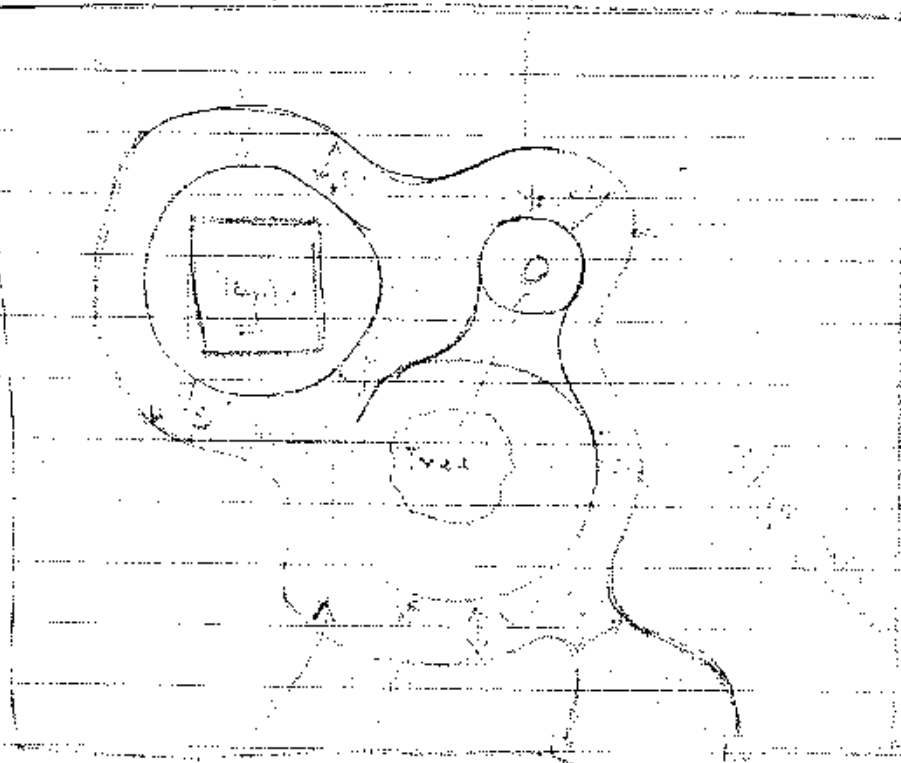
load bearing CRS foundation

29/1/10

19/2/10

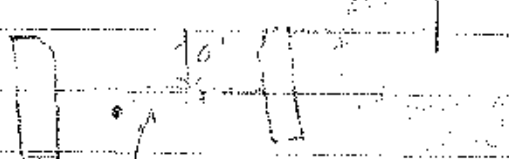
10' 10" 10" 10"

10' 10" 10" 10"



10' 10" 10" 10"

10' 10" 10" 10"



10' 10" 10" 10"

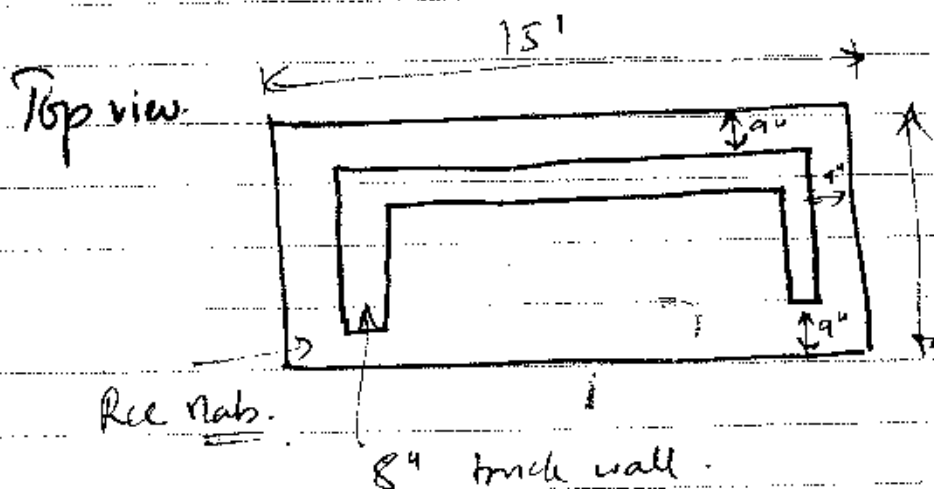
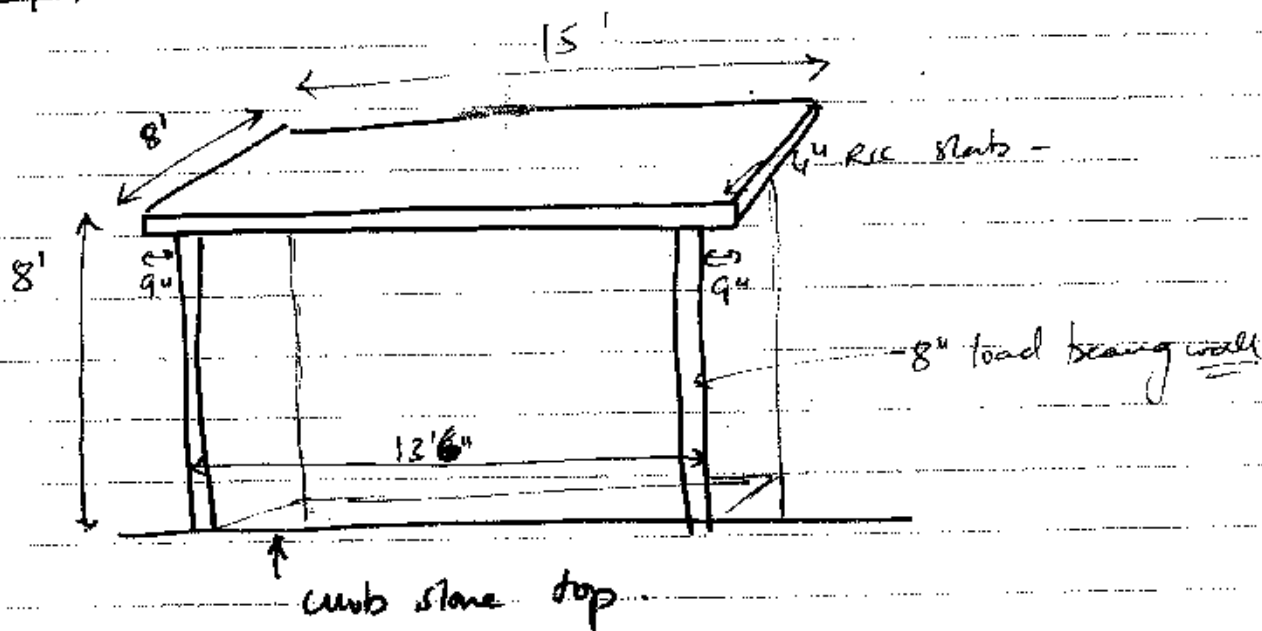
12"



9"

10' 10" 10" 10"

19/2/10



25/2/10

Mujeeb / Mohib Ahmed.
Bungalow # 10 & 12.

Target
No 10

Slab 1 - 12/3/10

Slab 2 - 2/4/10

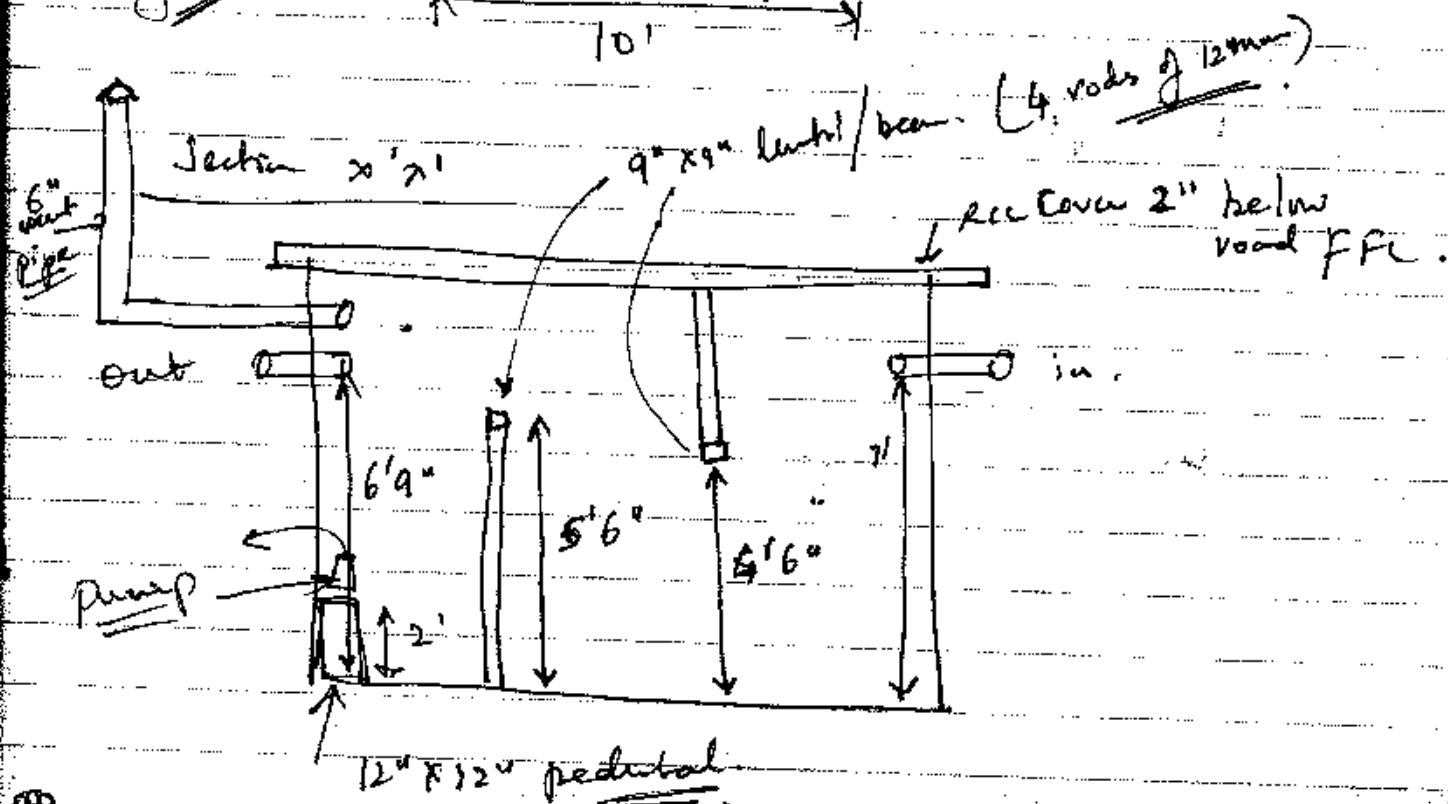
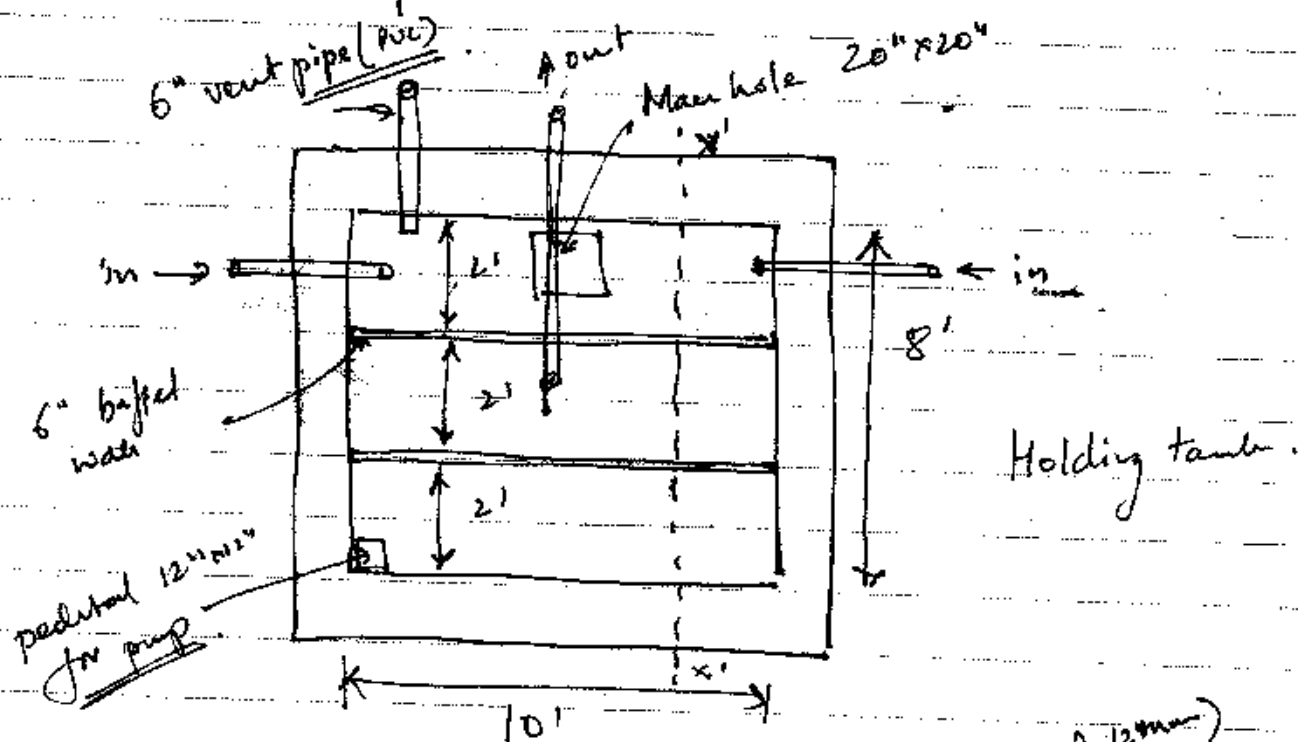
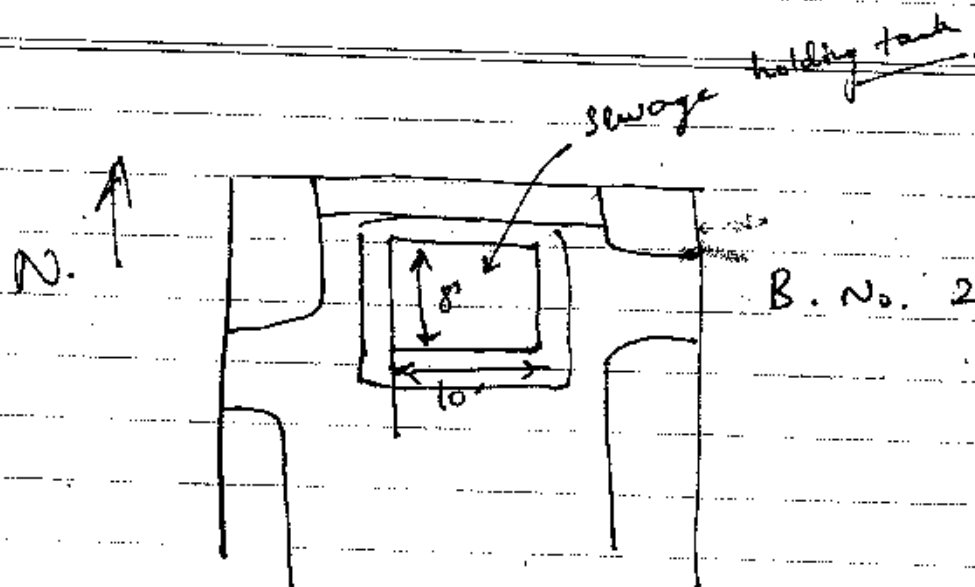
} for delay in work deduct
Rs. 5000/- per week

No. 12

Slab 1 - 12/3/10

Slab 2 2/4/10

u



26/3/10

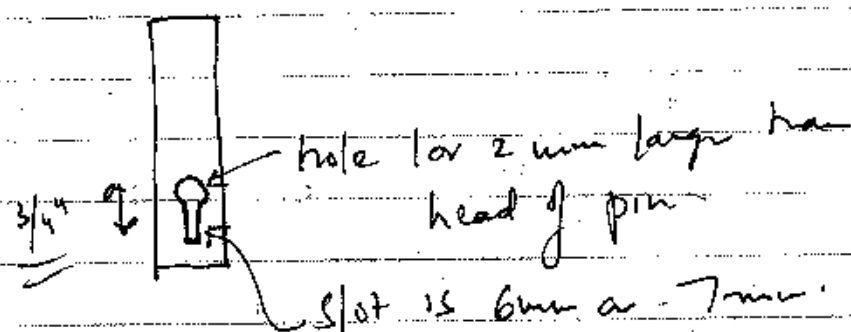
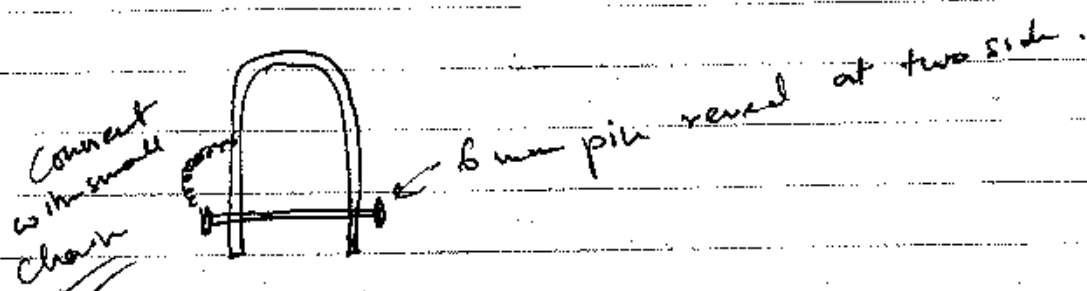
Fine Sriniva Rao - Rs. 1,000/- for failure to ~~enter~~ ~~stop~~ take up duties assigned to him.

by
26/3/10

28/4/10

Fine Sai Dinesh Rs. 250/- for not sitting with security in morning & evening evened as instructed earlier.

by
28/4/10



24/4/10

Self check QC Reports to be kept ready by
30/4/10 for MO's inspec.

21 - After finishing

34 - " "

60 - After planking

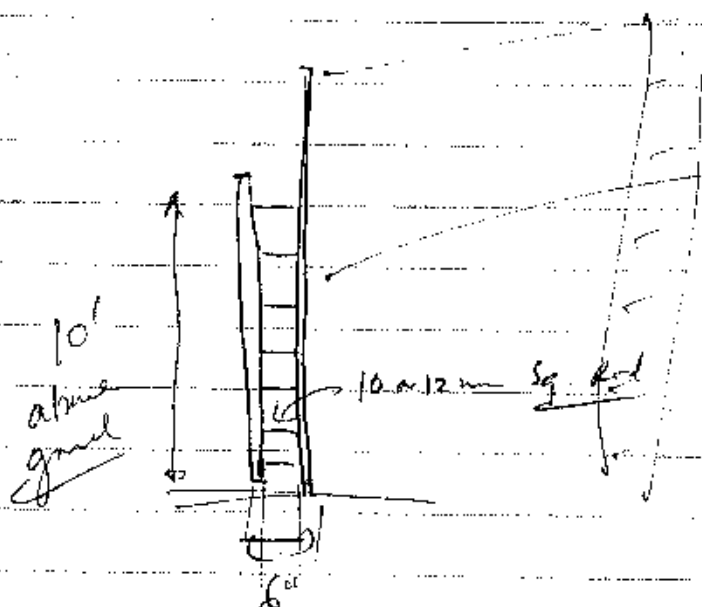
#

ATR on QC report to be prepared and
kept ready for MO's inspec. on 30/4/10

38 - After plating & after brick work.

39 - after brick work.

25/5/10



28/5/10

Increase height of II tank floor of OMT
by $23\frac{1}{2}$ ".

~~Order to plant of 500 ltr/hr capacity.~~

28/5/10

Range has to complete work of
bulgalow no 39, 12 9 10 by June '10 end.

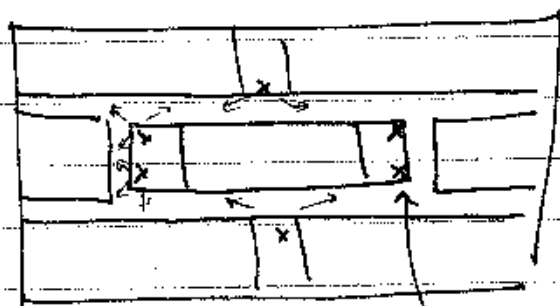
4/6/10

Order erythrina trees + tabebuia trees.
25% extra.

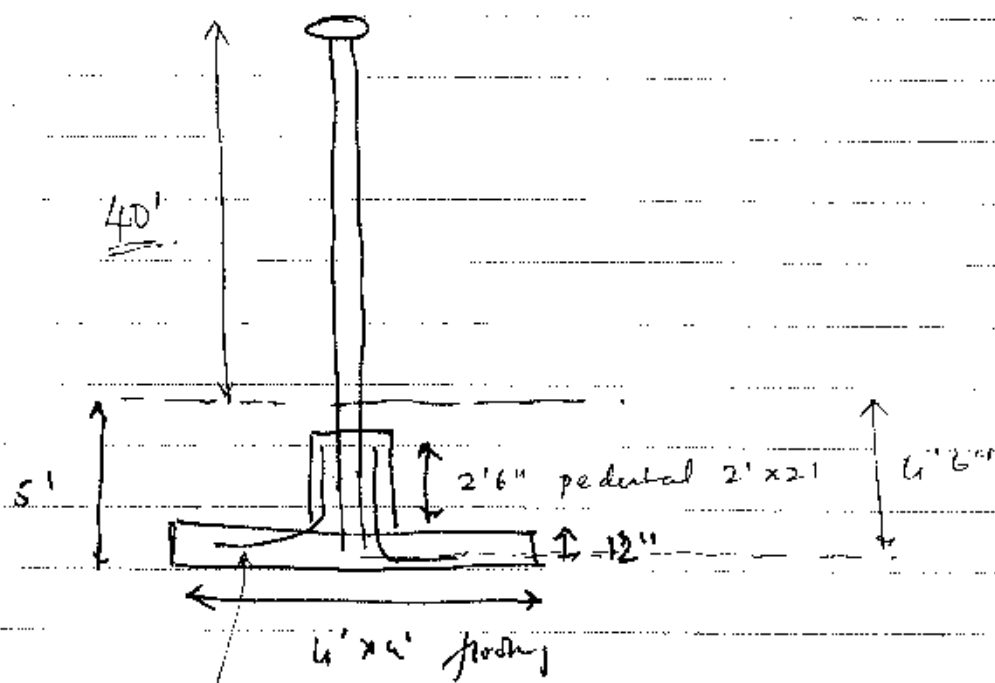
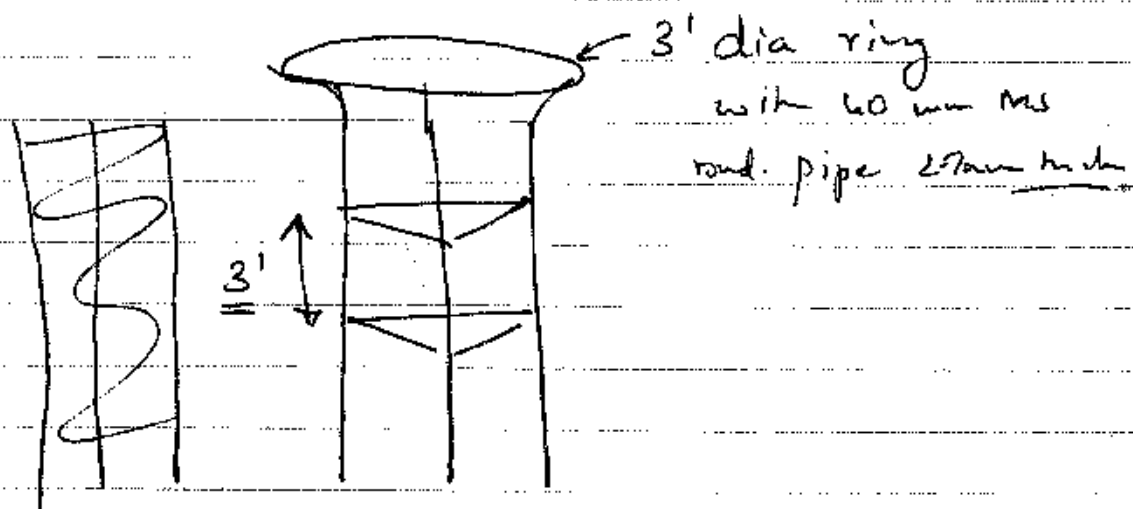
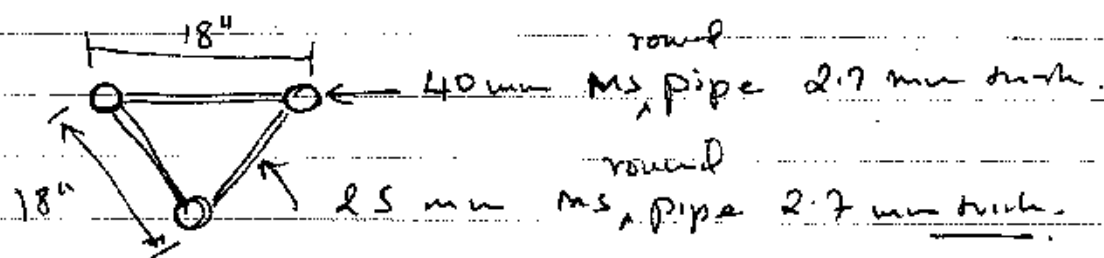
- ① One tree in front of each plot.
- ② In front of other areas like tot lot - one tree
every 15'.
- ③ Make tree guards. as required.

4/6/10

High mast light 6 nos. in tot lot.



high mast light inside the
tot lot at its edge.



10 mm met + 12 mm col steel with 12 rods in column.

Make one sample

10/6/10 ATR for H.No. 38 - After planning to be sent ~~as~~ to HO By 12/6/10 or else a fine of Rs. 500/- to be imposed on Khairi 2u

18/6/10 (Friday)

Time Khawar R. 200 - for not making any effort for getting marble for budget No. 39.

18/6/10 (Friday)

Club house - Ventilator for Basement.

South side - 3 Nos - size $8' \times 2'$

East & West side - 4 Nos - $6' \times 2\frac{1}{2}'$

h ↓

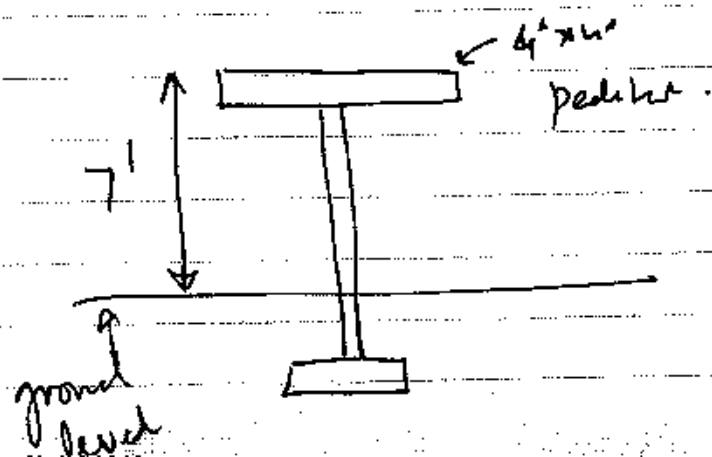


brick
pillars.

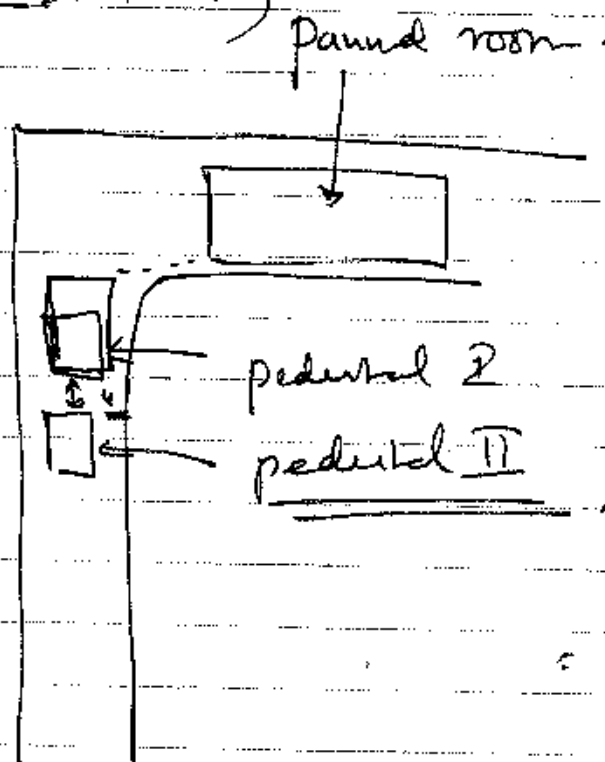
Make temperature of appropriate size.

18/6/10 (Friday)

Pedestal for X-former.



19/6/10 (Friday)



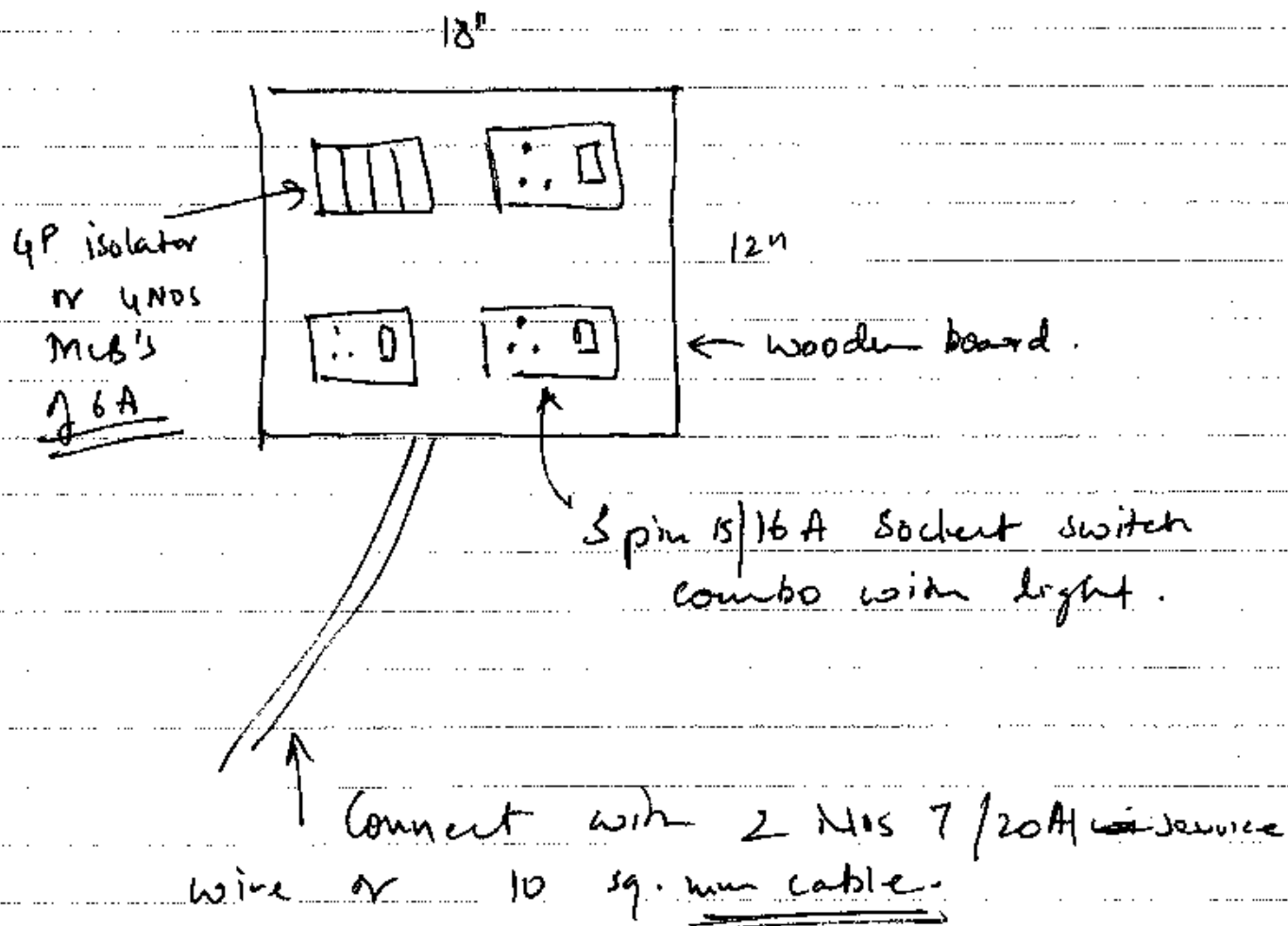
19/6/10 (Friday)

Read aloud the following circular in the presence of engg, supervisors & relevant contractors.

- ① Civil — 541(c) & 556(a) & 554(a)
- ② Plumbing — 506(d) & 506(l)
- ③ Electrical — 542(c) & 542(e)
- ④ Fabrication — 538(b)

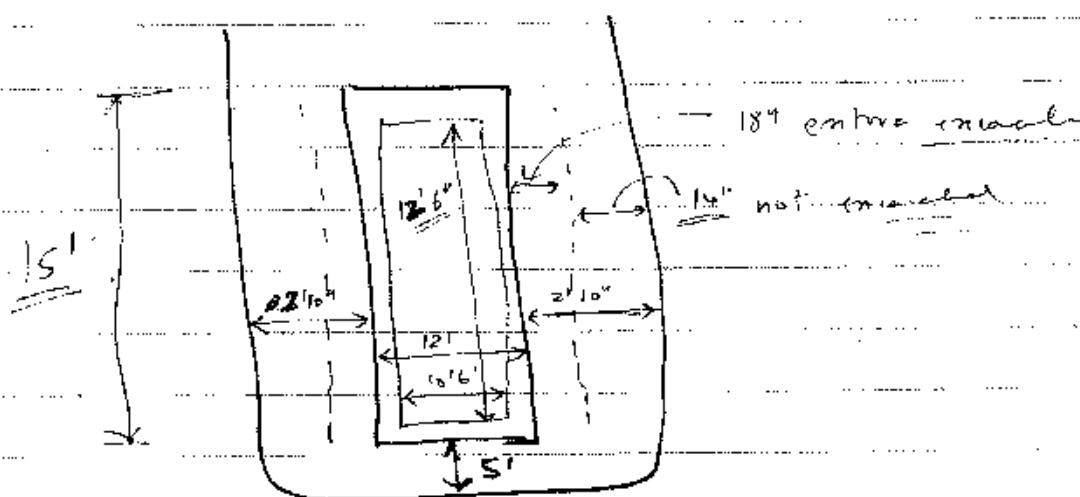
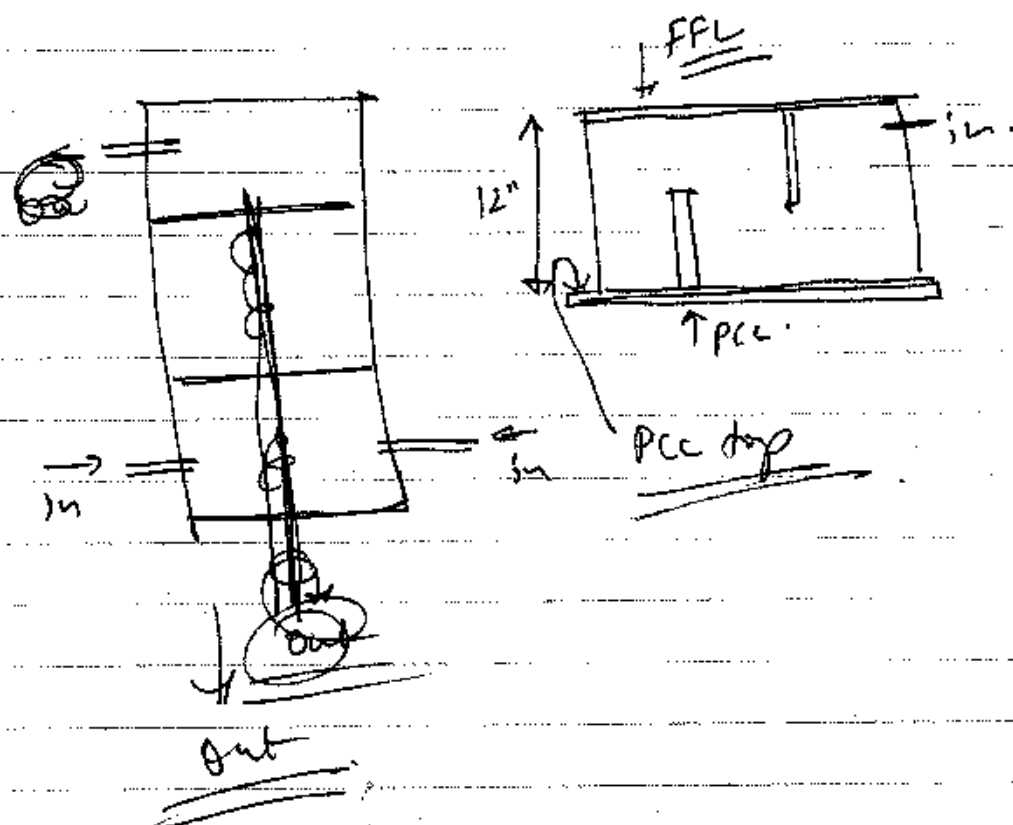
24/6/10 (Thursday)

In every bungalow provide temporary power connection on each floor at given inch.



24/6/10 (Thursday)

South side septic tank design.


$$17^1 9'' - 2^1 9'' - 15^1 9'' - 13''$$


Excavation site — 18' x 15'

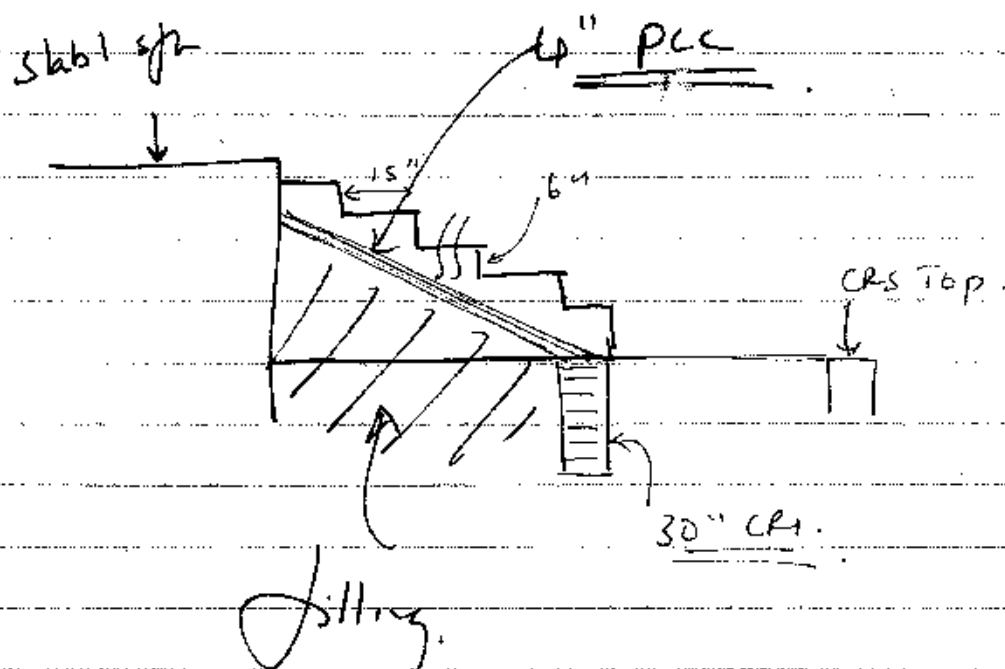
24/6/10 (Thursday)

Fine sat dinner fr. 200/- for not
arranging the stairs as instructed by me.

24/6/10

15/7/10

Club house.



15/7/10

Details of lawn.

Proposed FFL of lawn.

3" - 5" avg. Red mud with manure and fertiliser

12" - 3" - 5" avg. Red mud with manure and fertiliser

debris filling.

well Compacted mohrum - clear all debris.

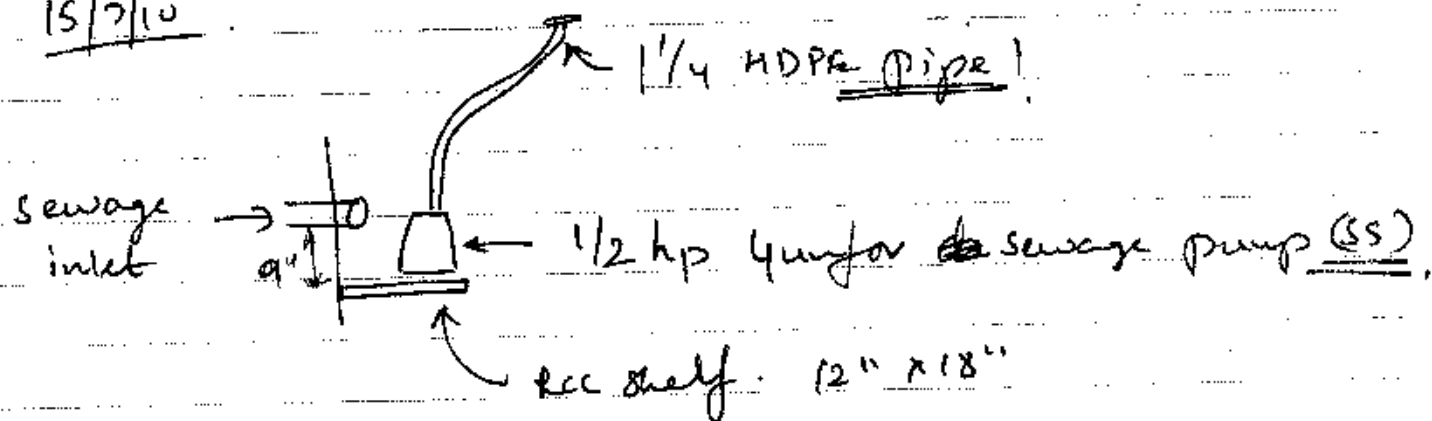
Specially cement mortar & lime.

(mohrum can be found within site)

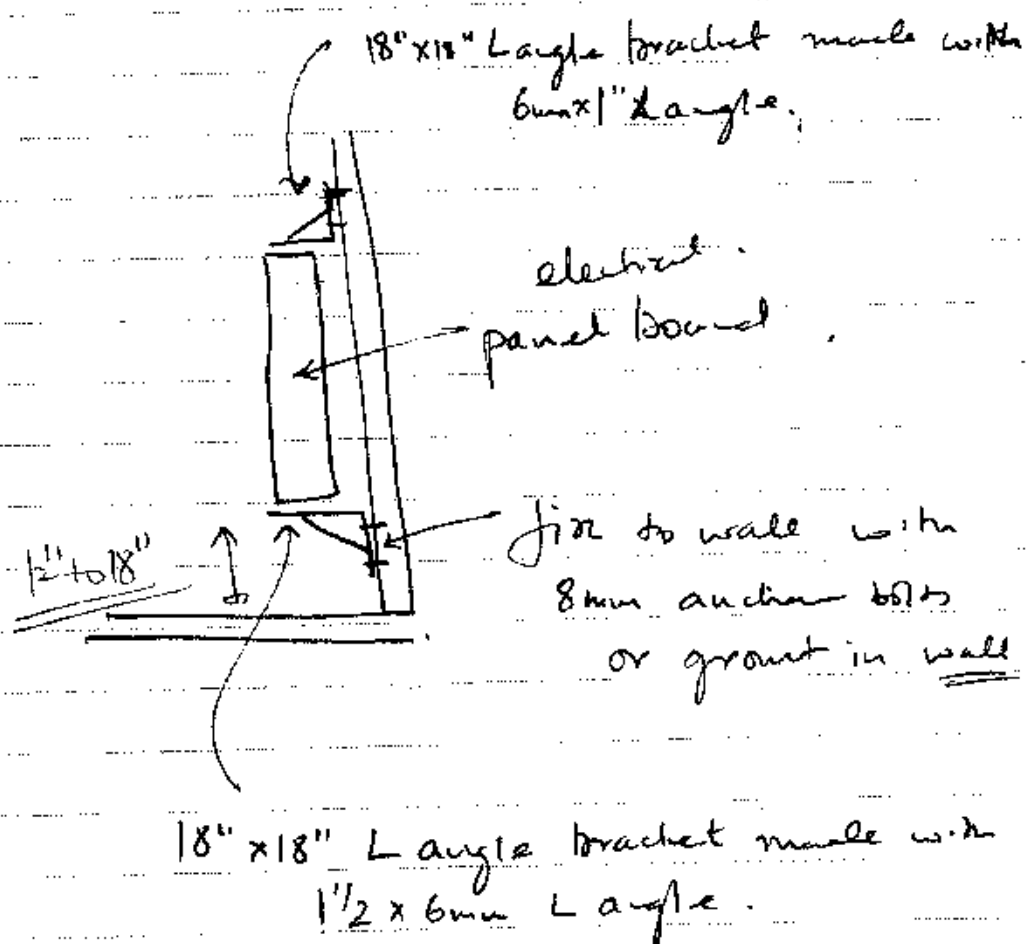
Grass for bungalow - Kover

" " common area - large black

15/7/10

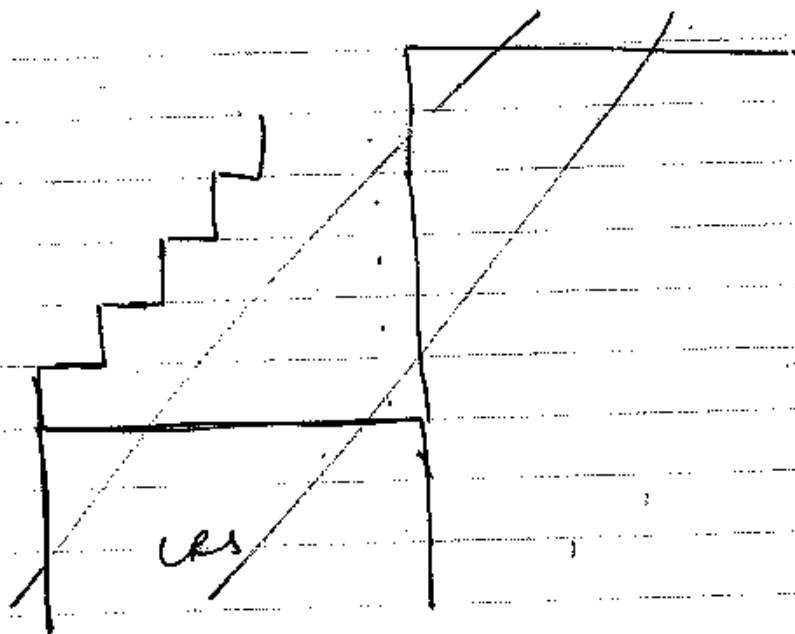


22/7/10

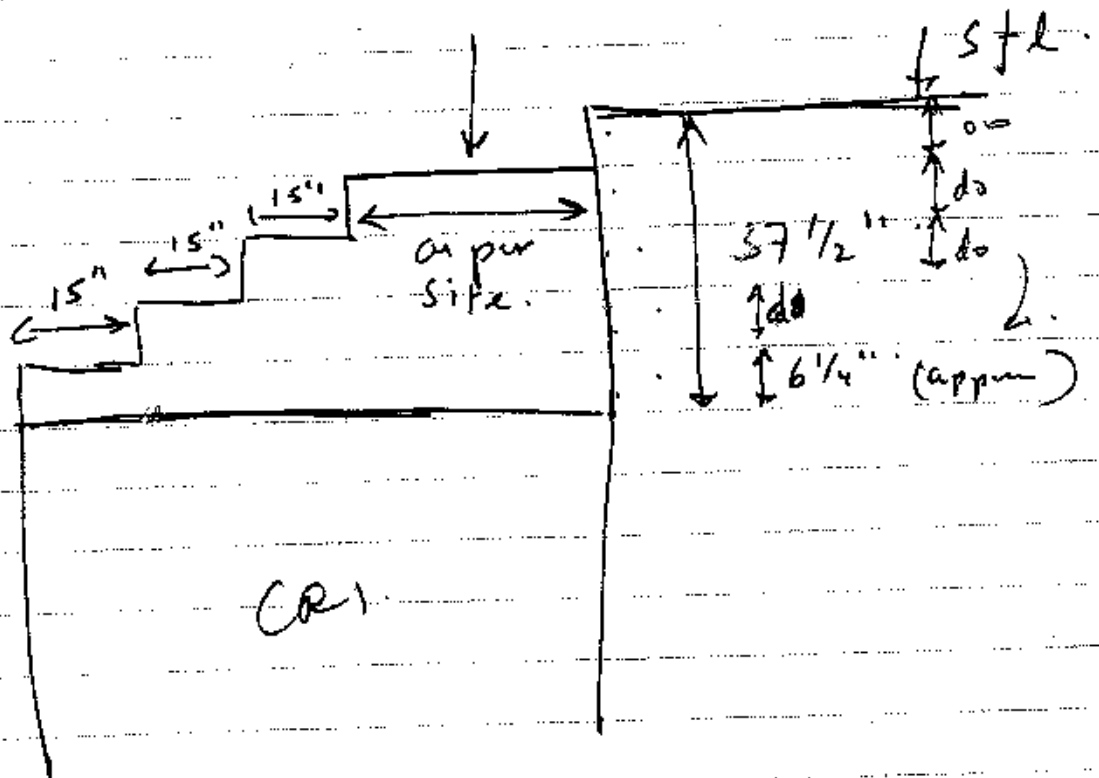


2 brackets at bottom and 1 bracket on top of each panel.

22/7/10

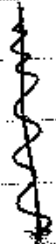


levels



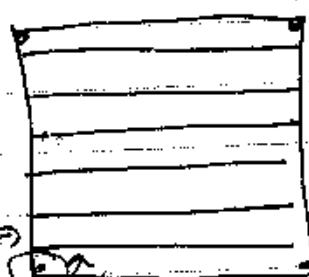
24/7/10

Grill for enamel fan hole



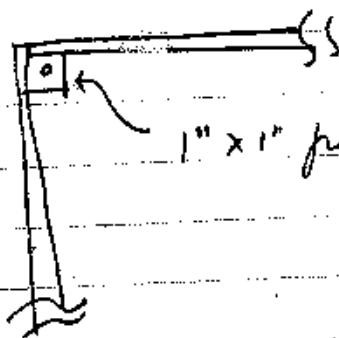
← Plate at an angle of 45°

12" to 15"



12" to 15"

1" plate with a 1" spacing.



1" x 1" plate with hole for timing.

Paint with white enamel.

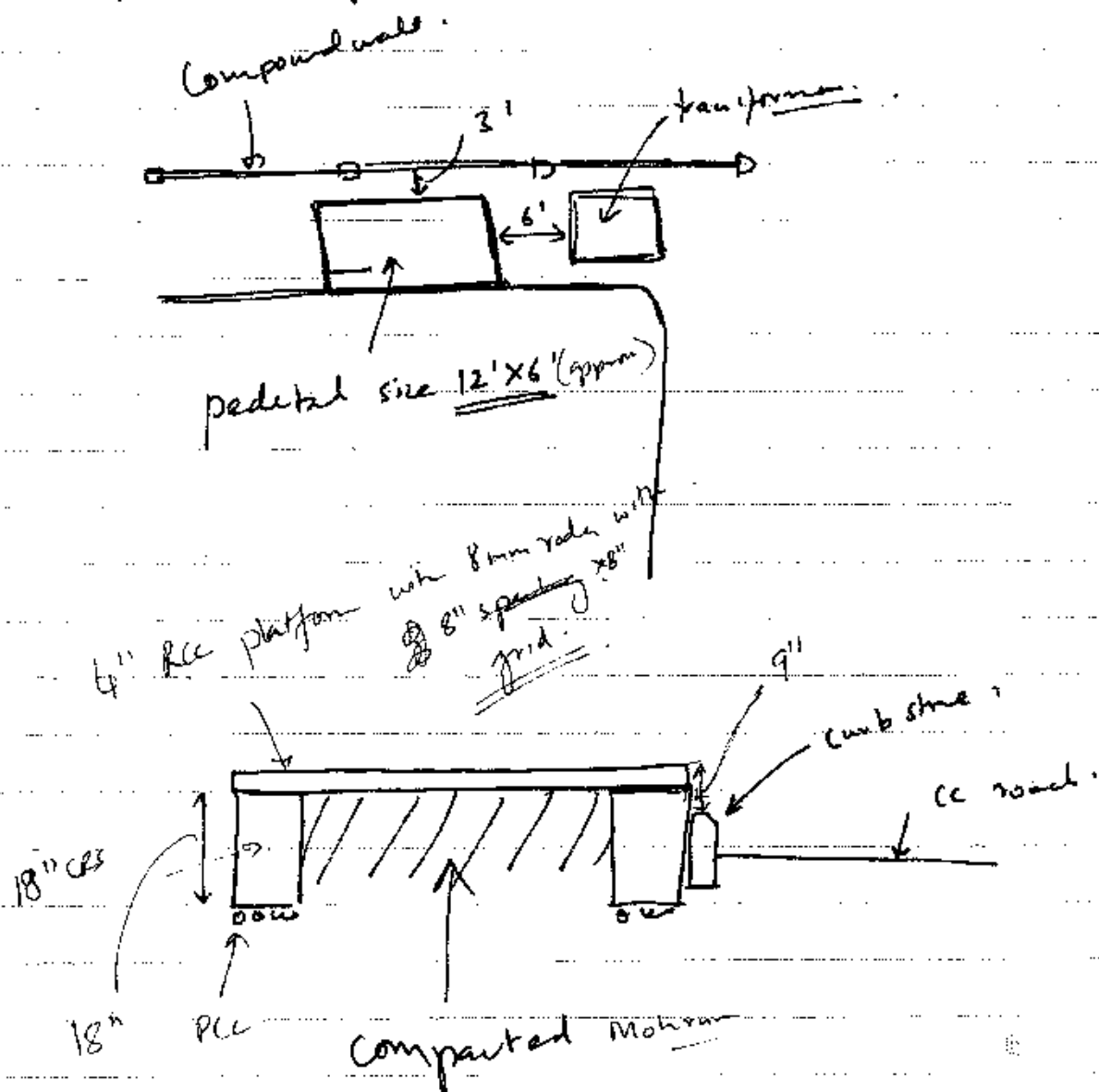
5/8/10

H. No. 12 - start stage 2 work - complete by 2/9/10.

H. No. 10 - start stage 2 work by 12/8/10.
Complete by 9/9/10

5/8/10

Generator - pedestal.

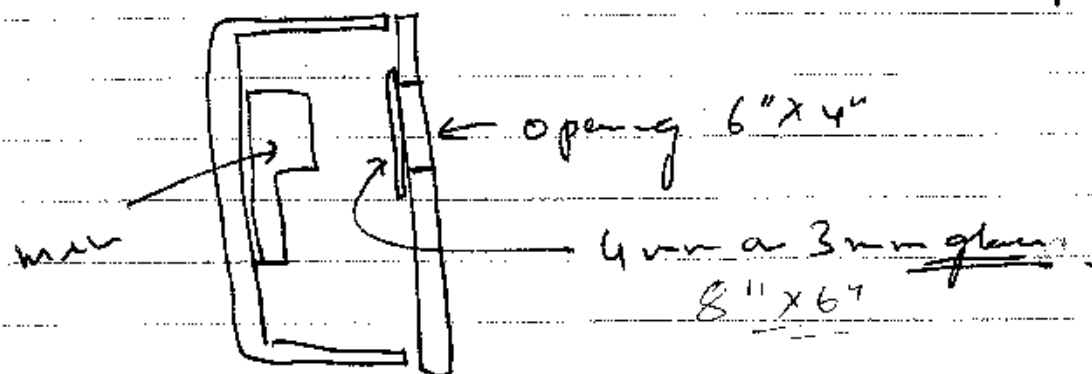
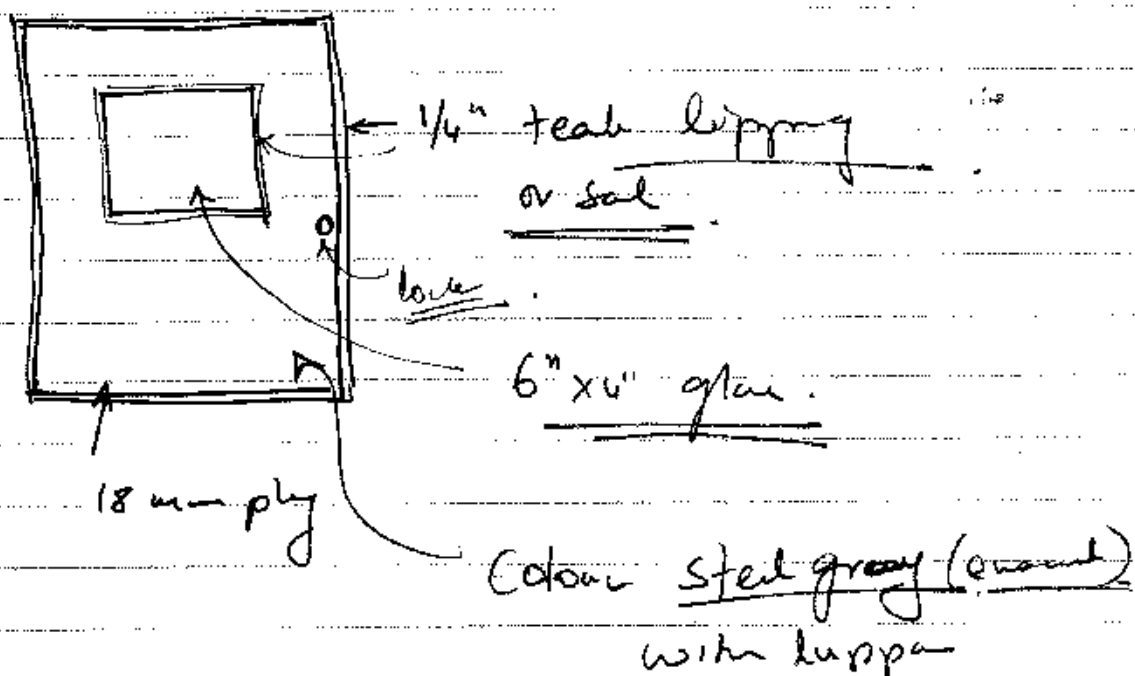


5/8/10

Five O Ventchuk 5,007- in bill for
H. No. 58 for poor quality of work.

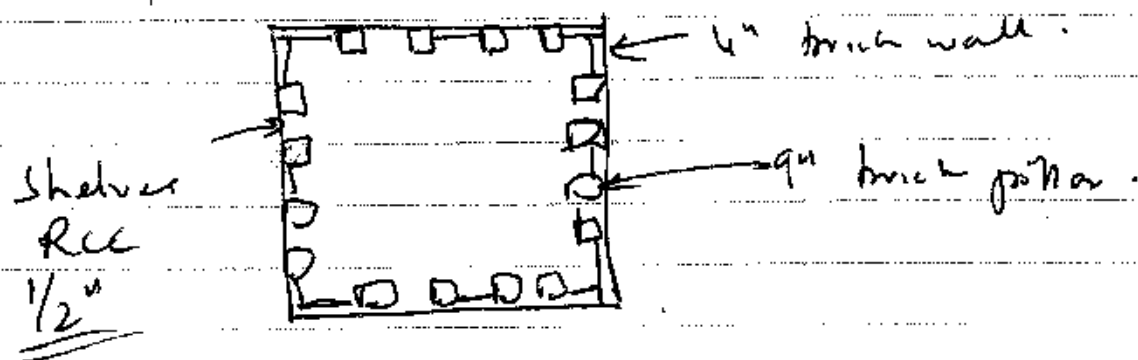
12/8/10

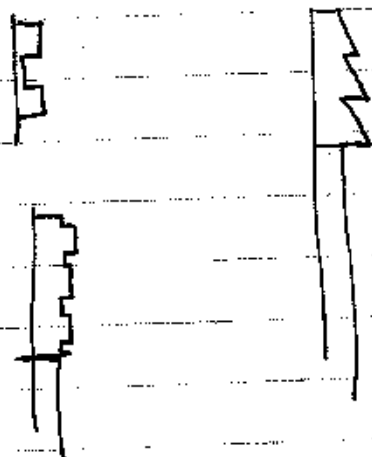
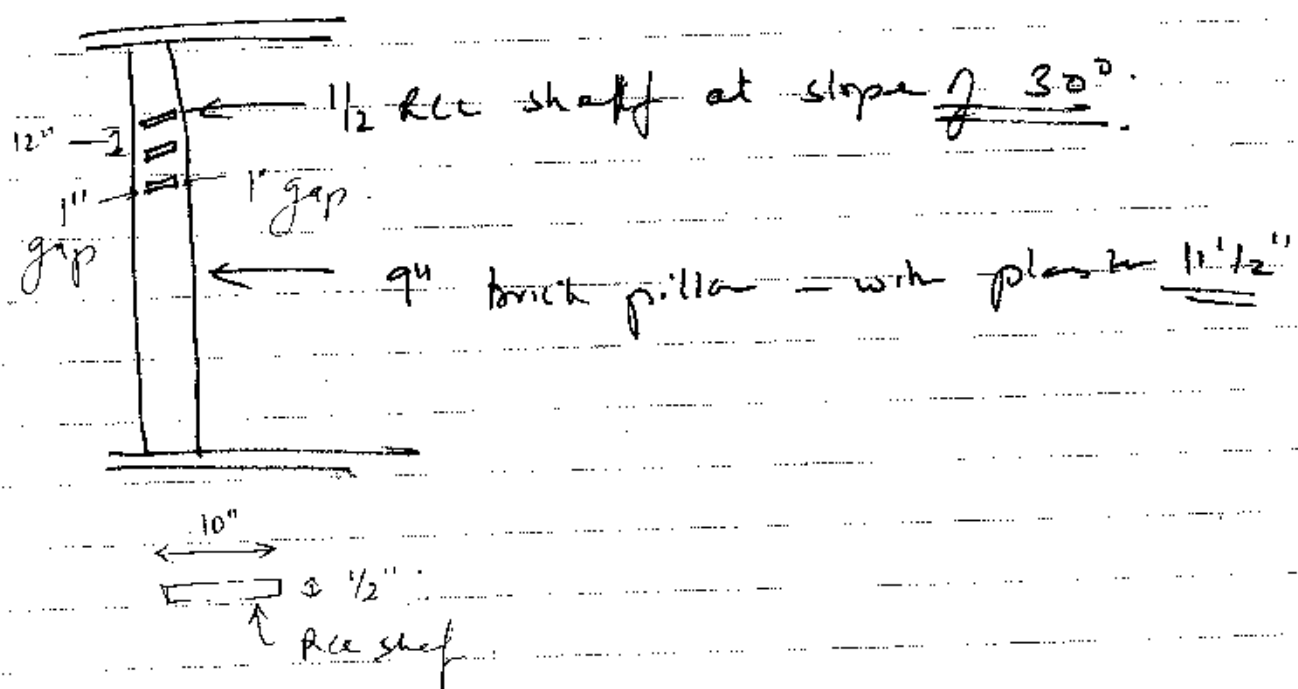
Electrical meter box.



12/8/10

OHV brick work.



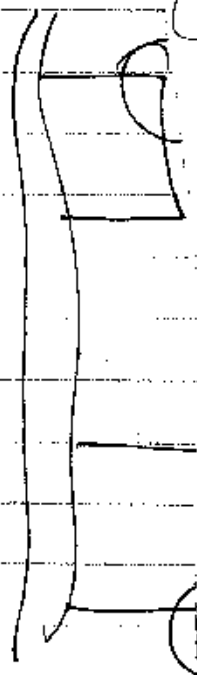


2/9/10
over

① Bail Rs 150

② Rmc 100

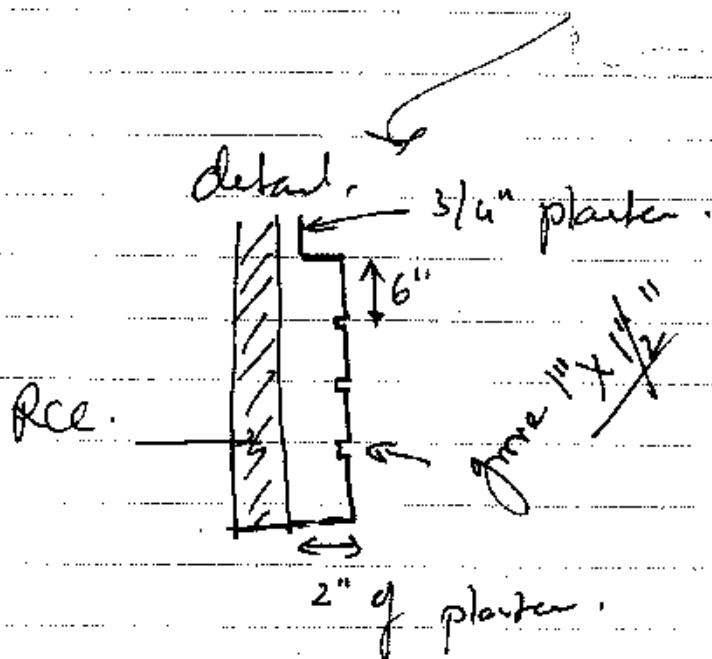
③



④ Clubhouse: Windows detail

⑤ C. complex: Paint details

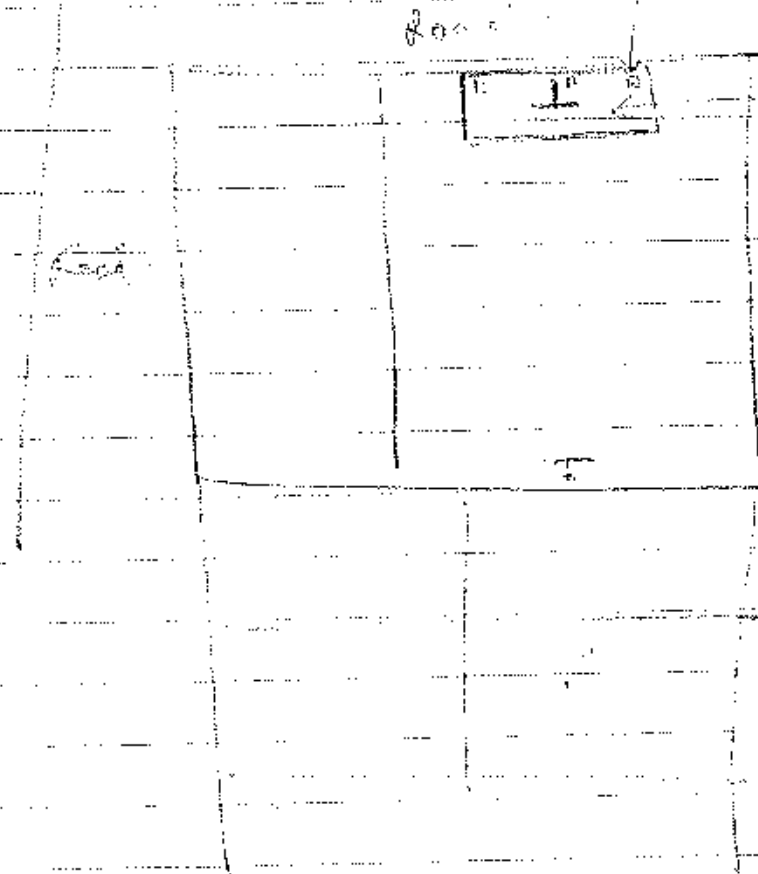
32x82 1/2 plaster doors
26x82 1/2 Panshotom (GMS)



2/9/10

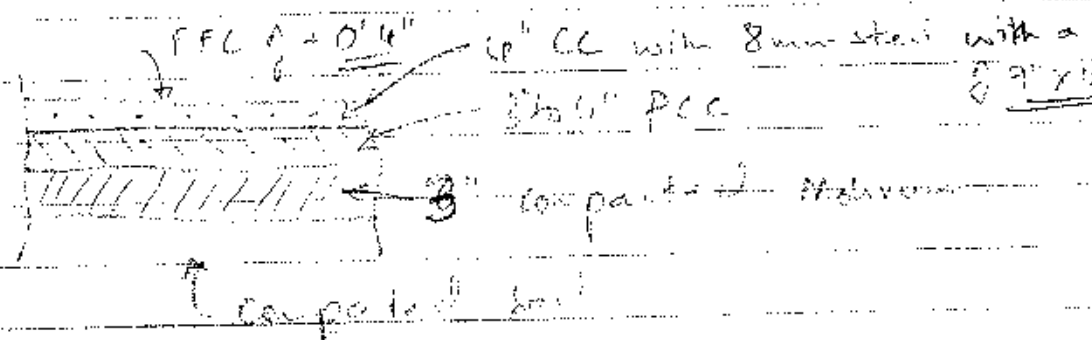
from below for 3' in 4' piece

Basket Ball Court



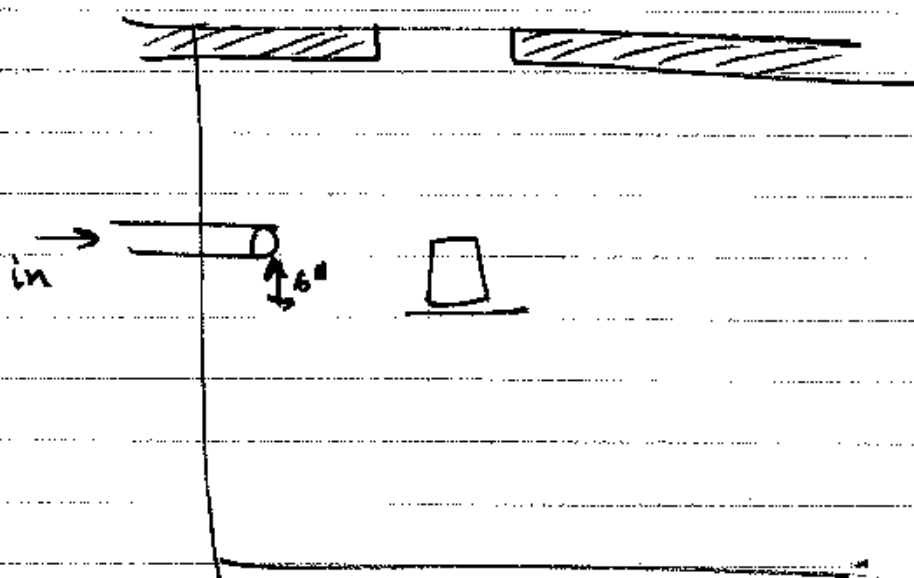
FFC of (Basket Ball Court) at Carpet Lawn area which is given as $0'6'' =$ level of curb stone top at entrance on entrance side.

Basket Ball Court details



16/9/10

Septic tank - dewatering pump.



30/9/10

Fines to be imposed.

- ① Ginnivan - Electrical ~~for~~ - 1,000/- for not using sheets to cover switch board.
- ② Khairer & Manmohan R. 500/- each for not completing work in Dugala no 10 & 12 & 89.

30/9/10

- ③ Stop payment of painter for Dugala no 10 & 12. Work must be completed by 5/10/10.

1.12

1.13

1.02

1.12

1.77

12/9/08

Steel Riv.

Borewell
pump check

921.

1/2" D. pump Self priming monoblock

Copper Pipe 60'

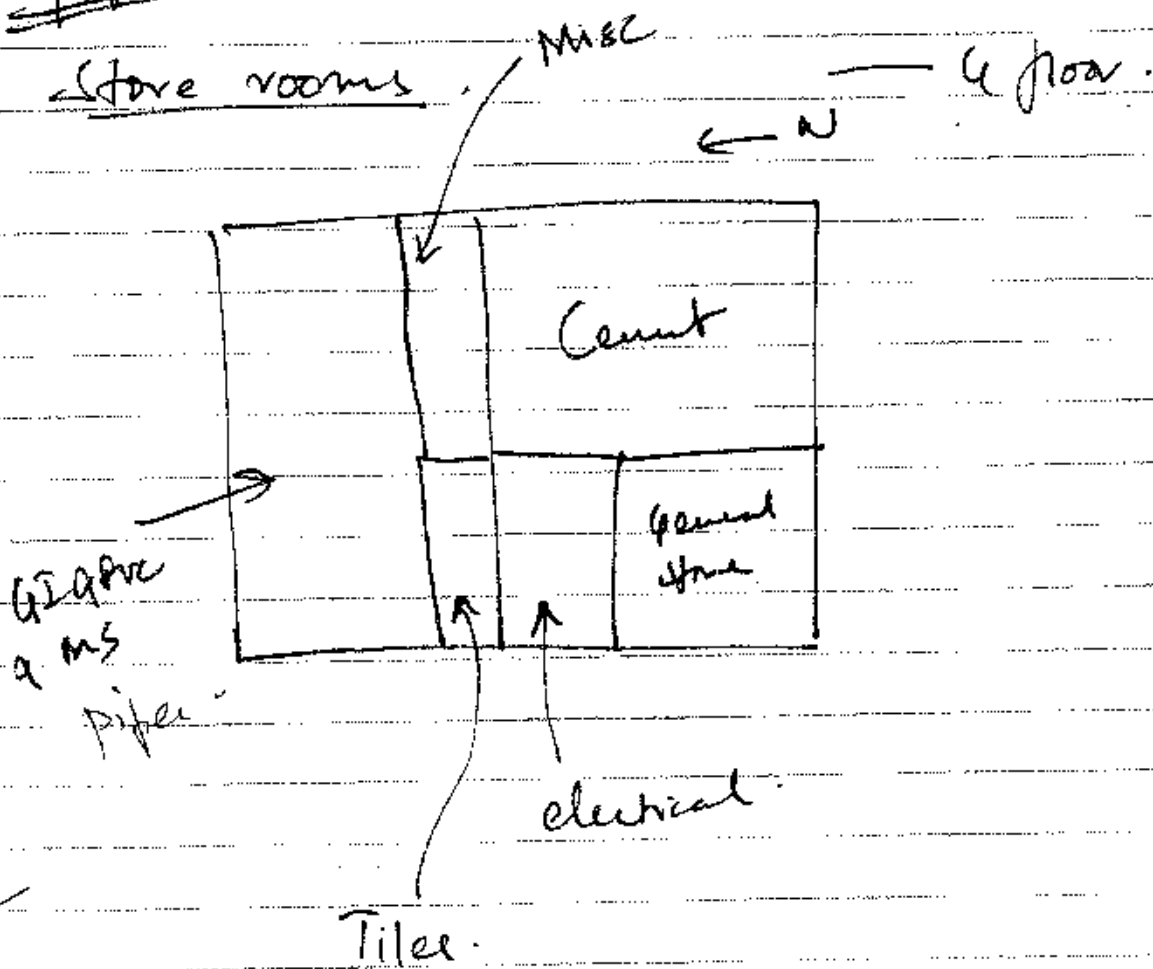
1" Conn²

2 Box m.c.B.

Submersible P. checked full time

Concrete Enclosure for Concrete Corpler
P-6 by Pits 6x6 x 5'

16/9 to



II floor

