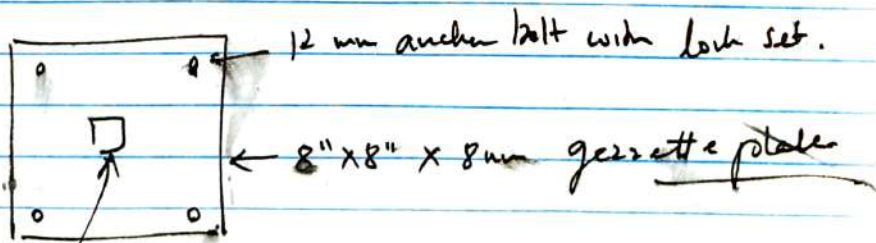
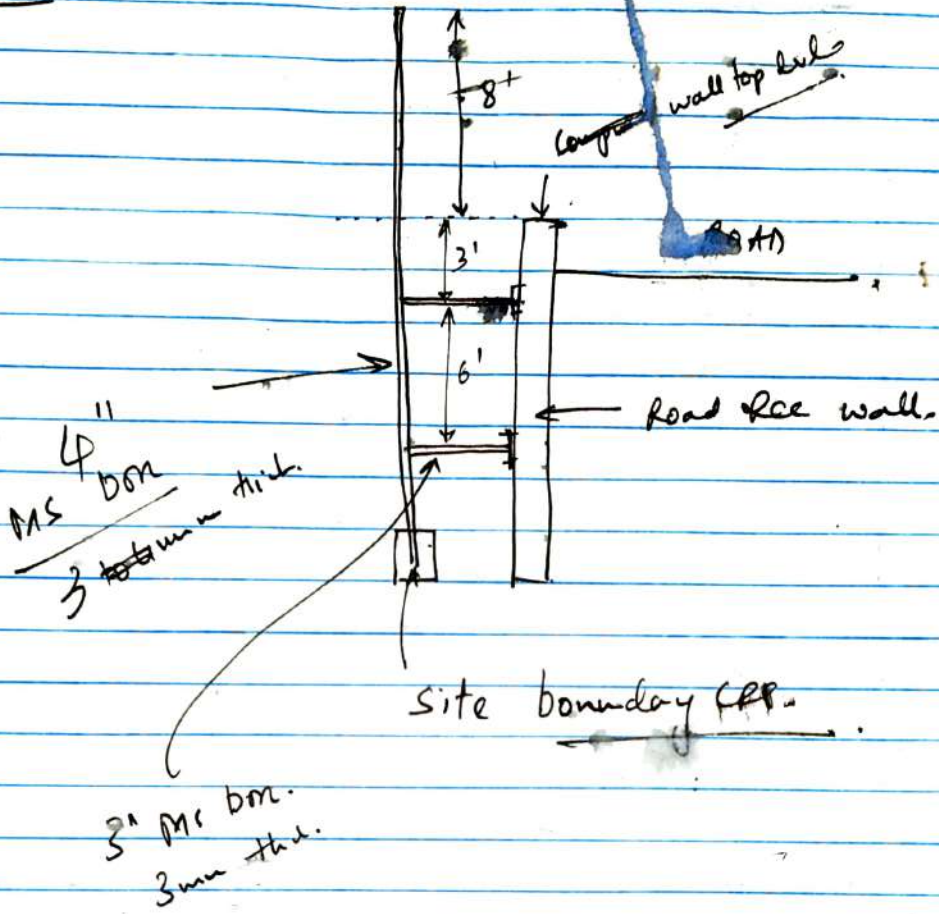
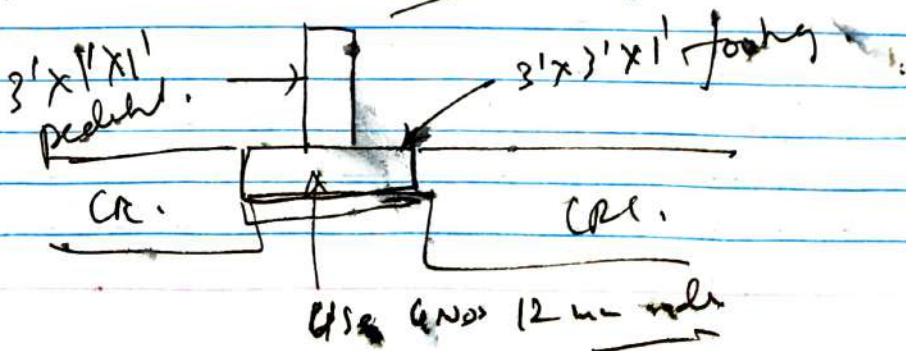
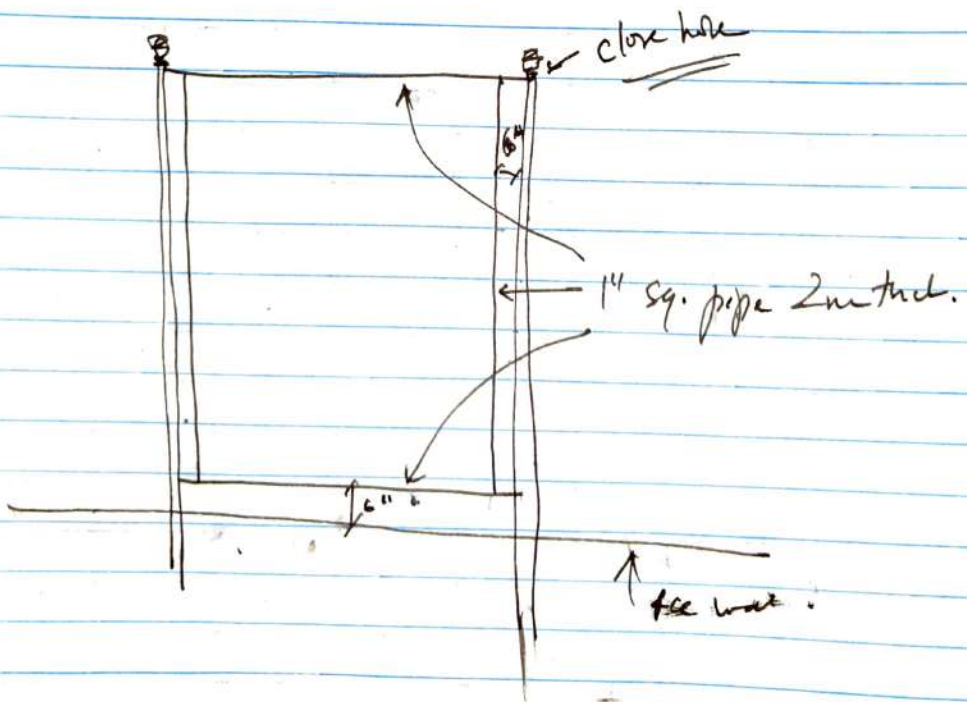
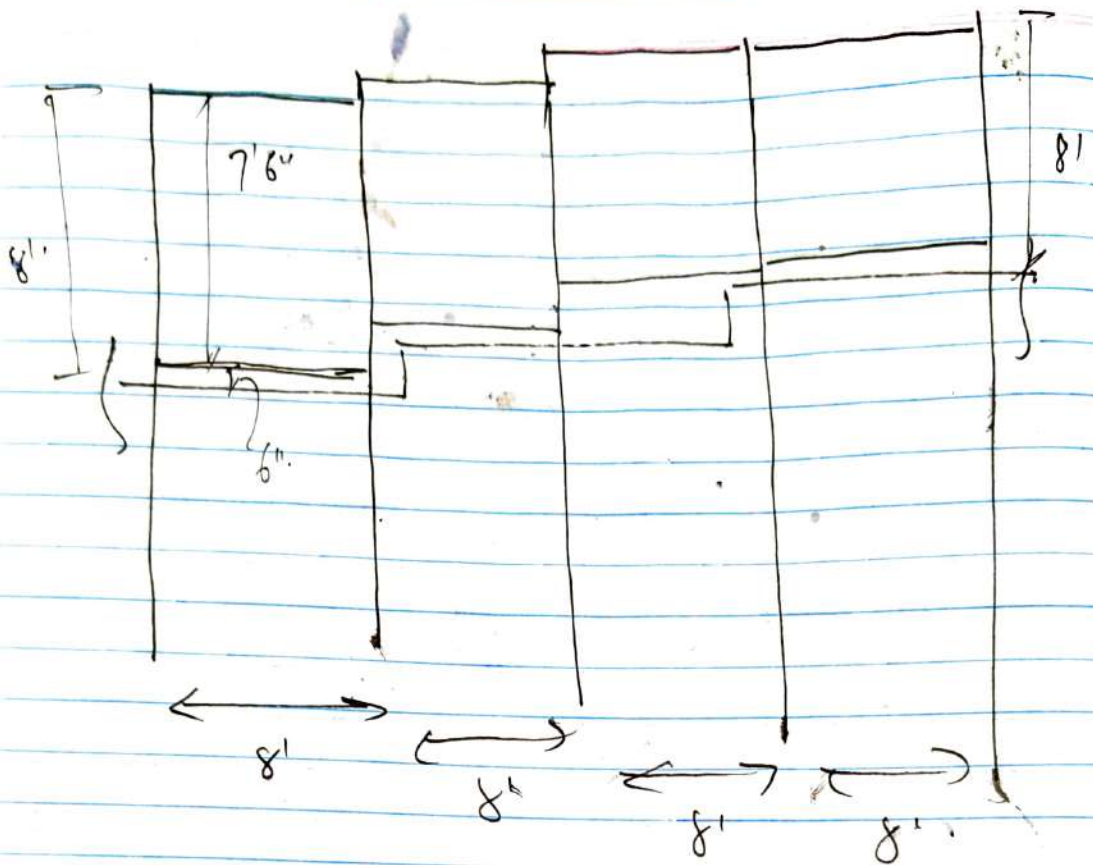


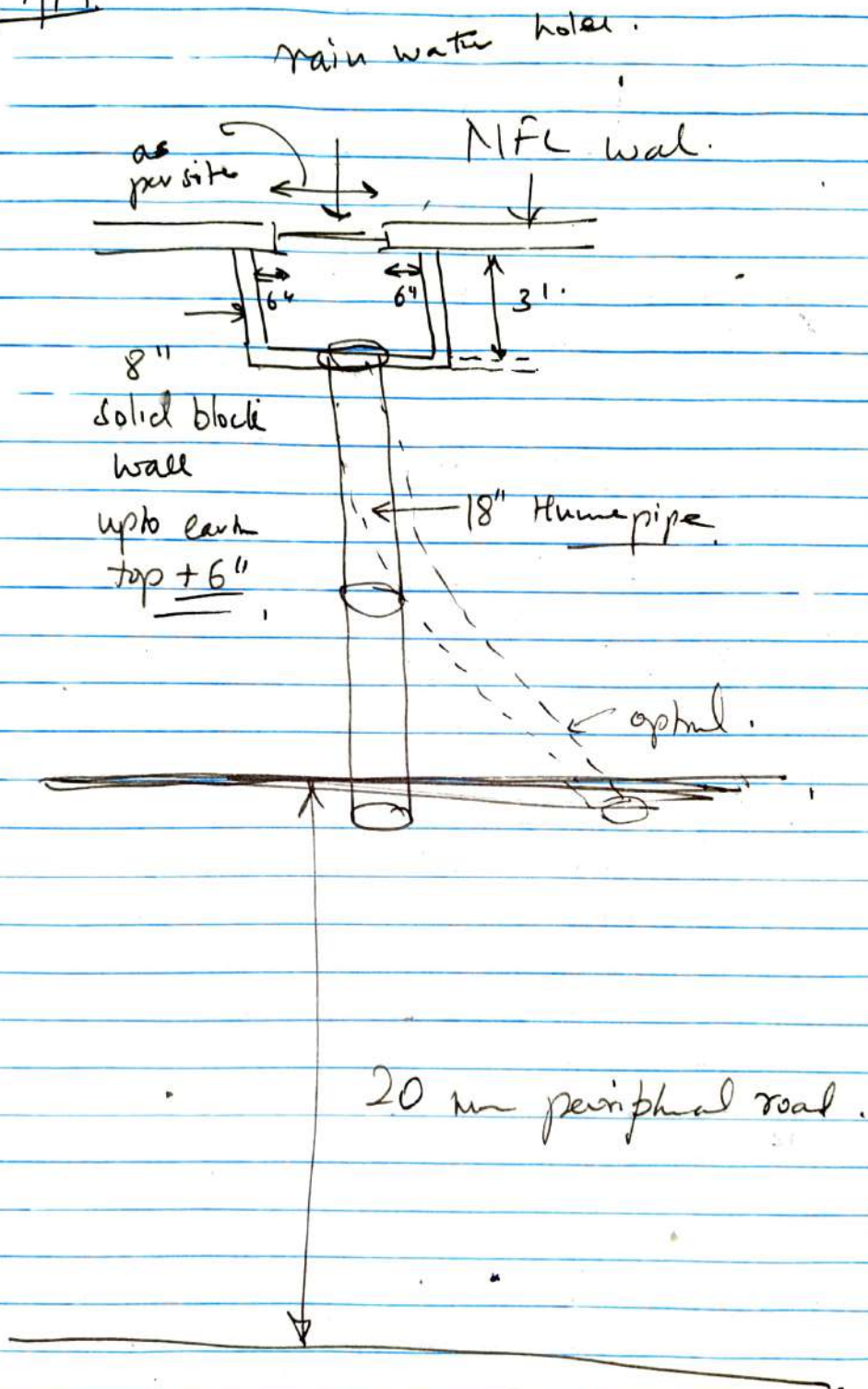
9/1/19



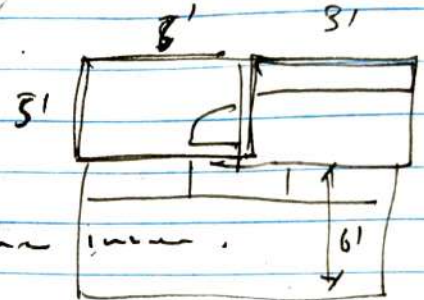
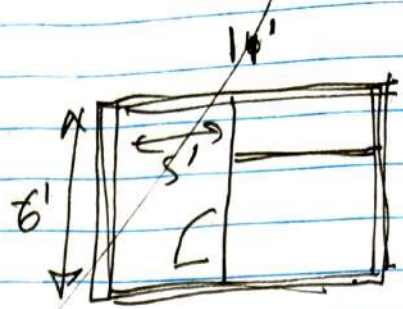
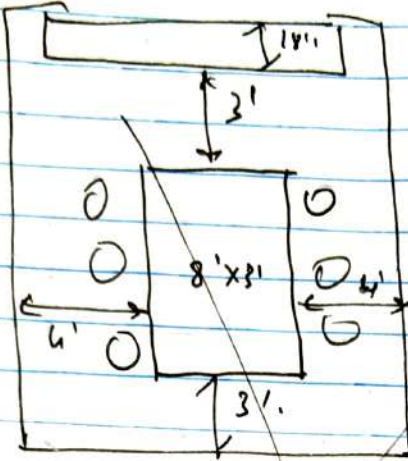
3" sq. pipe





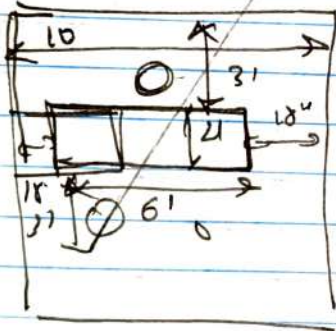
16/7/19

16/7/19



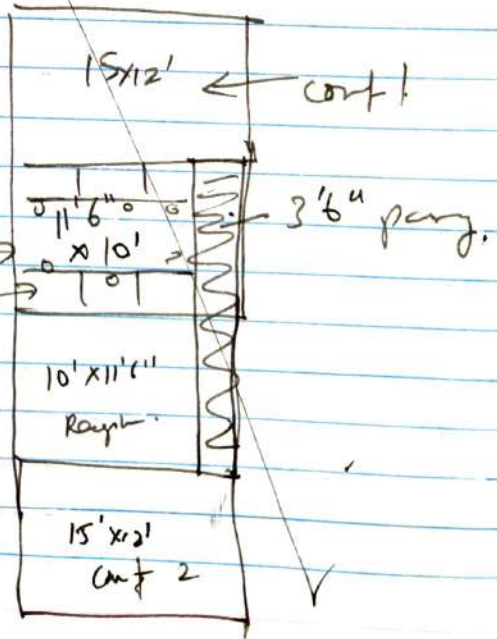
12' X 15'

inner inner

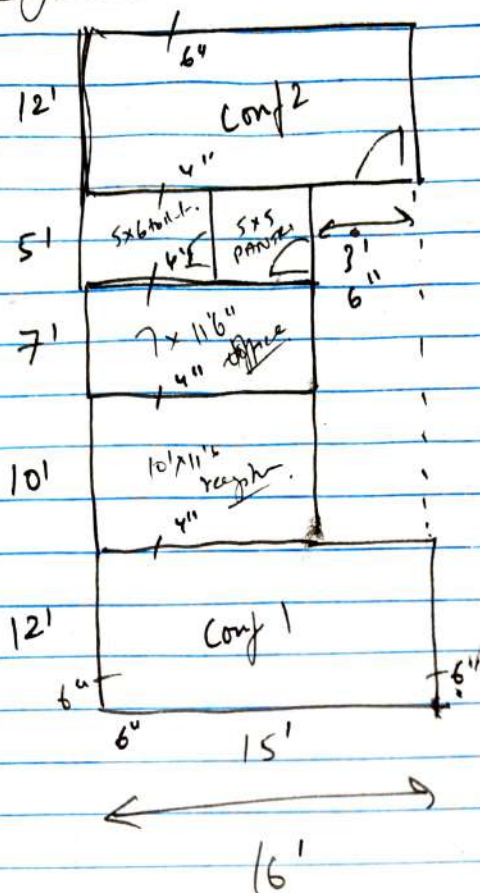


12 X 10'

Salon space



Site Office

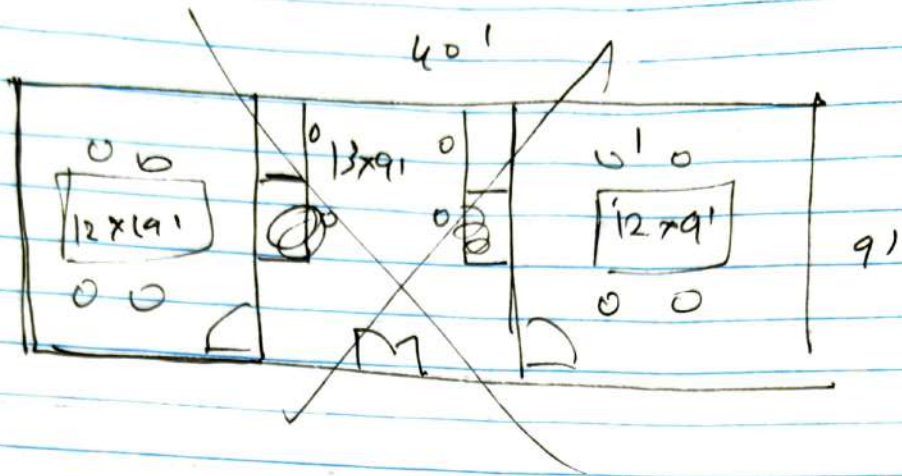


48'6"

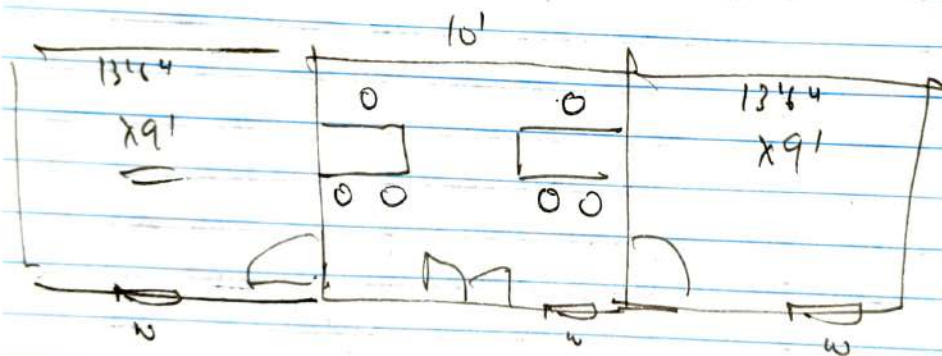
$$48'6" \times 16' = \underline{773 \text{ sq ft}} \approx 1000$$

7.75 acres

10/7/19



13' x 9' 40' x 9' Conference Office

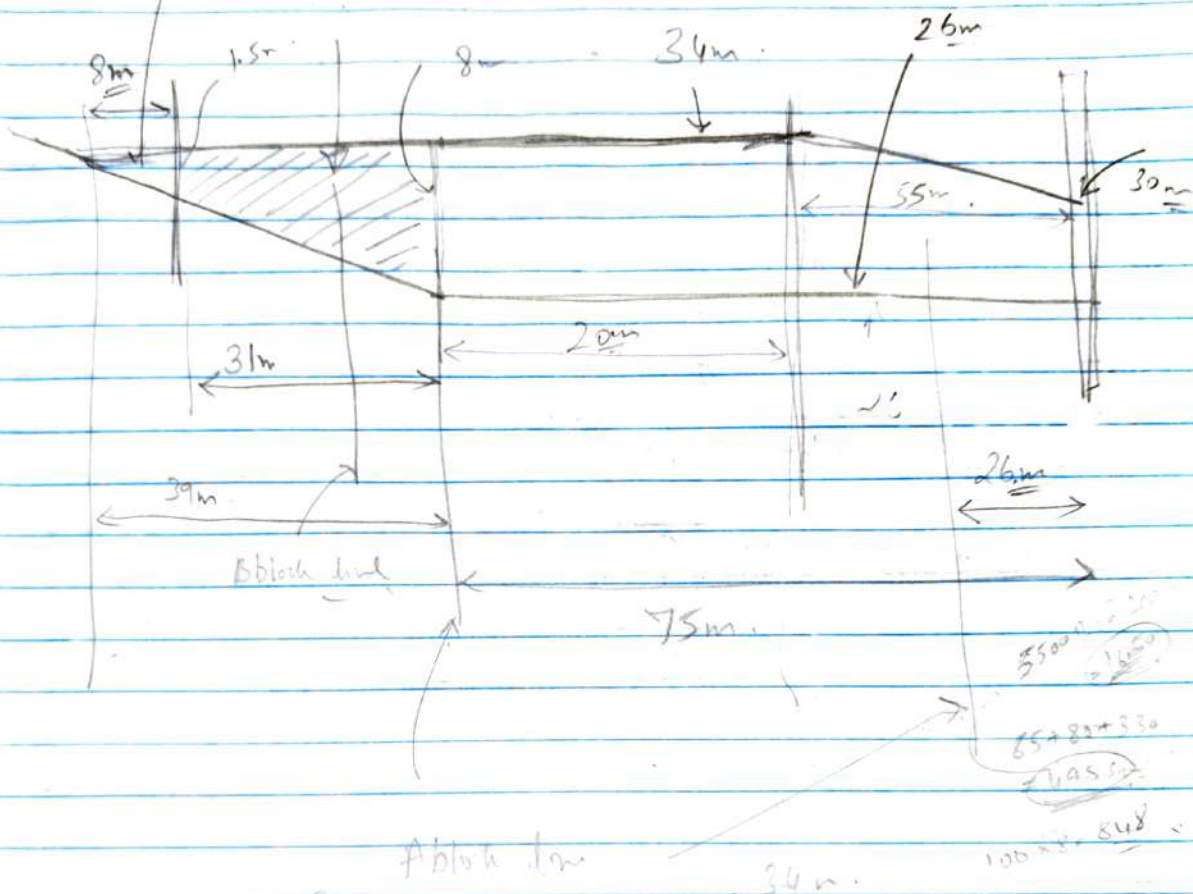


23/7/18

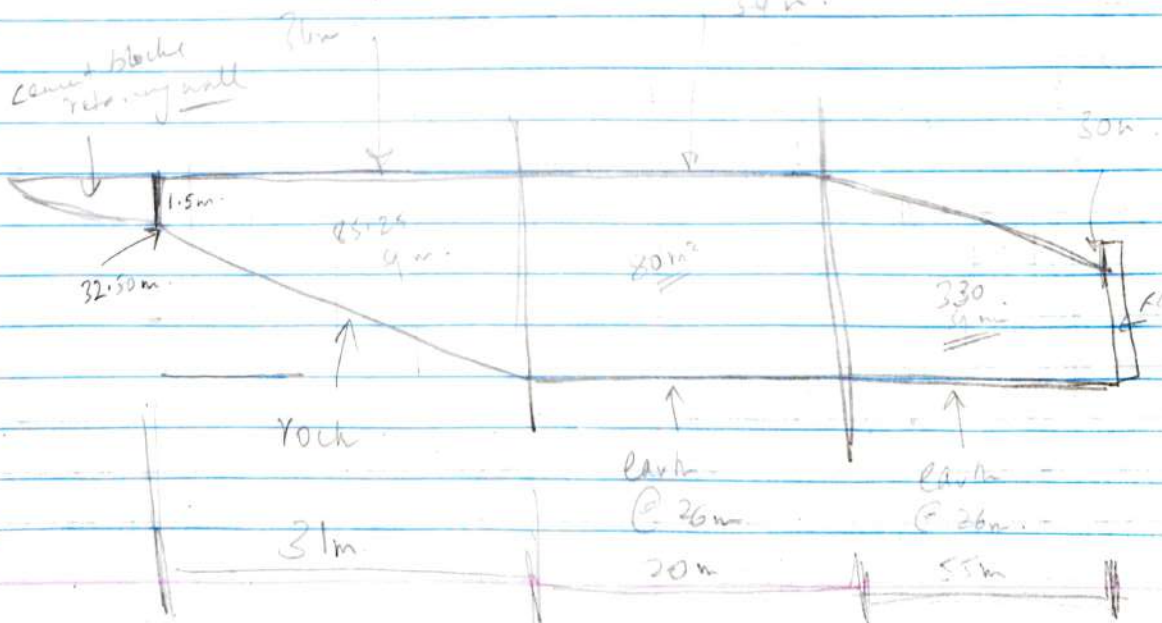
$$\frac{8m}{1.5m} \sim \frac{39m}{1.5m}$$

Velding in 8m

Richtlijn ①



Abluch line

Cement blokke
reboering wall

8m

85.26
9m20m²

Yoch

$$\frac{20m^2}{26m} = 0.77$$

$$\frac{20m^2}{26m} = 0.77$$

23/7/19

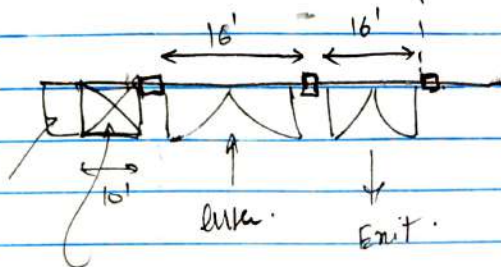
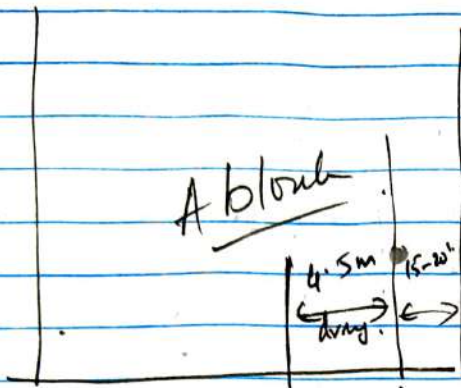
Final levels for FFL'S.

Driveway — 100' — (~~some - road marking level~~)

- ① Road center level at east boundary — 100' (say).
- ② Driveway around side — 113'
- ③ FFL of 1 floor of each block — 116'3"
- ④ FFL of 1 floor of D block — 119'6"
- ⑤ UPPER BASEMENT FFL — ~~88~~ 101'
- ⑥ Lower Basement FFL — ~~76~~ 89'
- ⑦ SW side of lot
(also plint beam bottom) — 88'
- ⑧ NW side ~~excavated~~ area
around club house
(also plint beam bottom level) — 87' (or 86')
- ⑨ Main gate entry level. — 101'
Main gate at 7m from
from A block.
- ⑩ Slope of eastern driveway from — 1:12
Main gate at 101' to
drive way at 113' = $12 \times 12' = \underline{144'}$

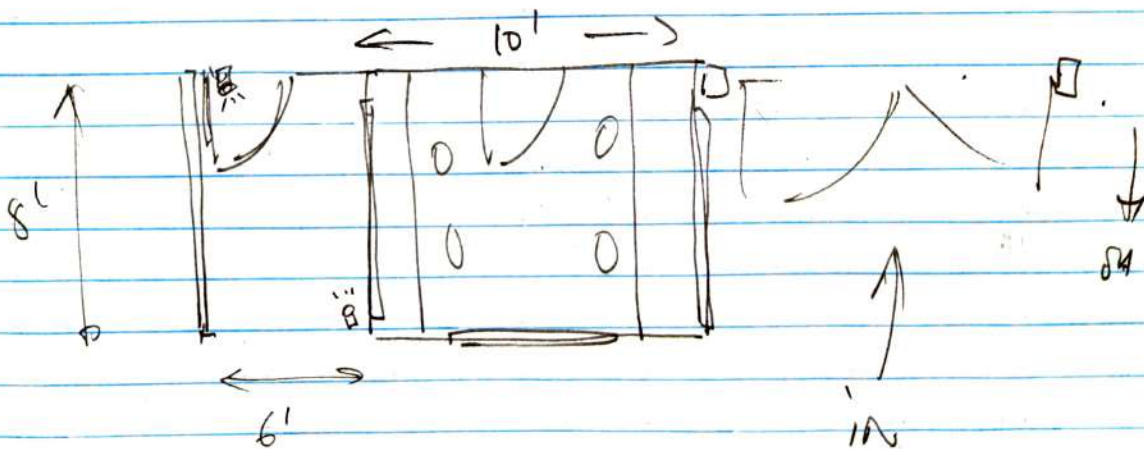
W
23/7/19

23/7/19

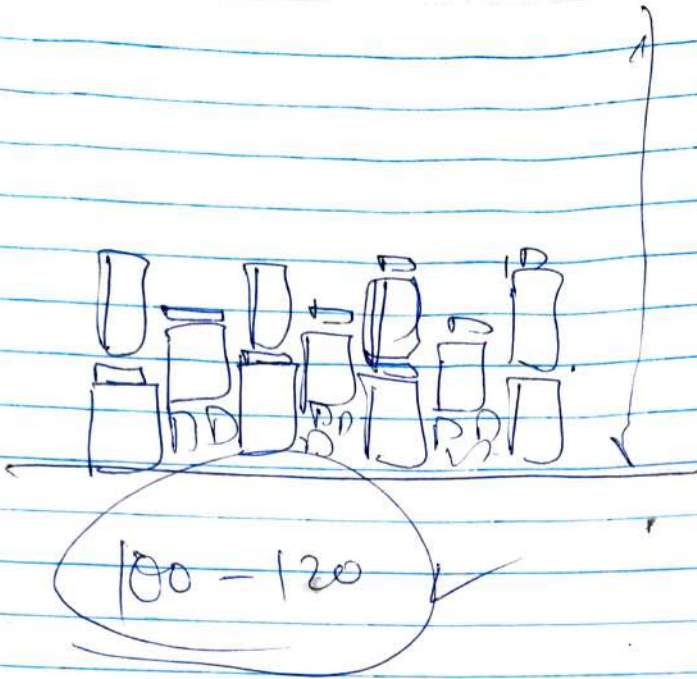


10'x8' sunny km.

6ft
penge
for
Pacheco



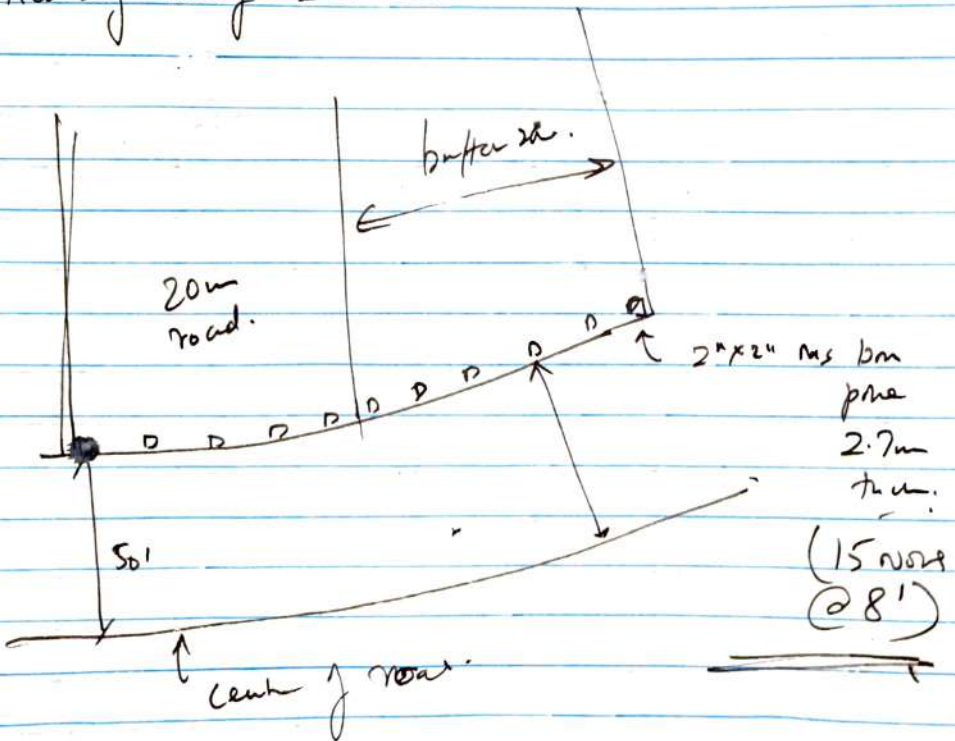
23/7/19

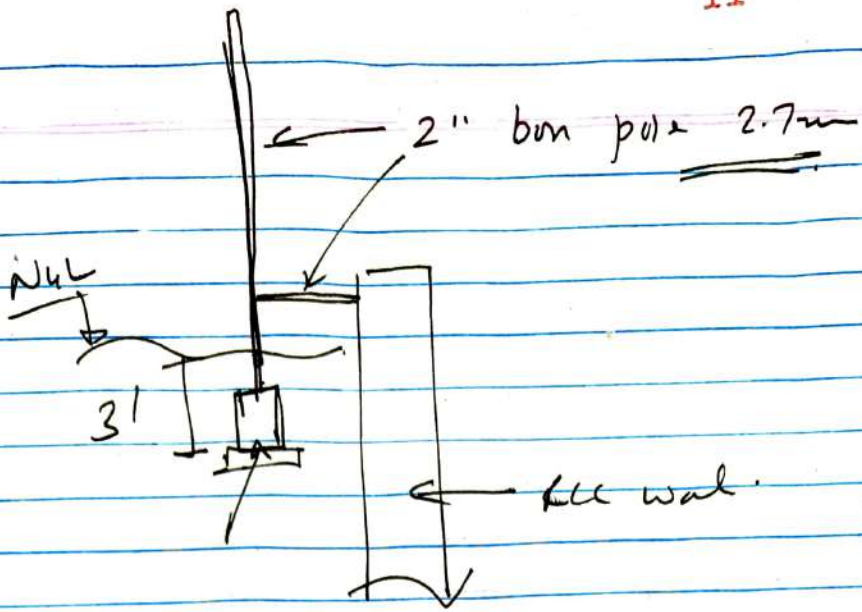


20/8/19

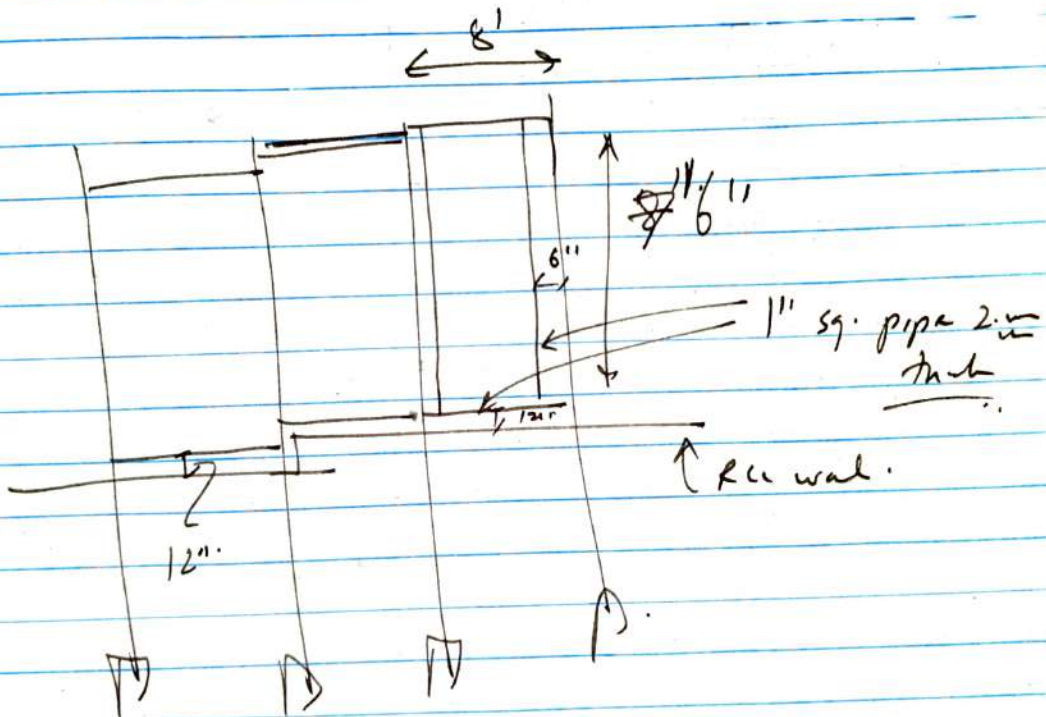
10

Heavy along SW side.





12" x 12" x 18" cc footing.



GMR Site22/10/19

Feasibility of ~~2~~ lower and upper basements.

On A3 size ~~the~~ plan of column & footing of each block make mark as follows.

- ① Green ~~ring~~ circle — If footing top is below 87' level.
- ② ~~ring~~ Yellow / orange / Amber Circle — If footing top ~~is~~ is above 87' but below 99'.
- ③ Red circle — If footing top is above 99' level level.

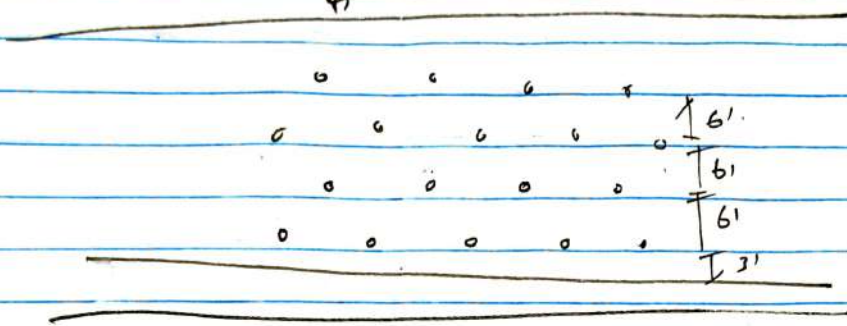
Footing with green circle — LB possible.

Footing with yellow circle — only UB is possible.

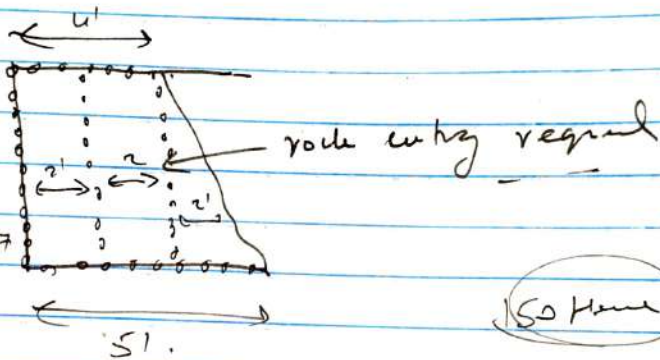
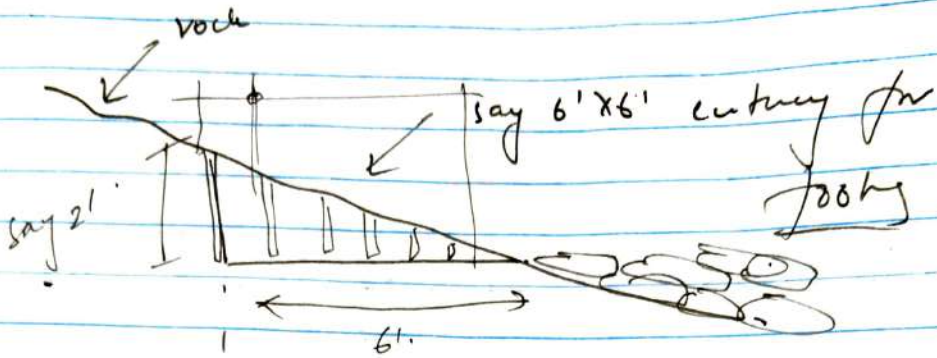
Footing with red circle — ~~at~~ no basement.

5/11/19

↓ NFL wall.



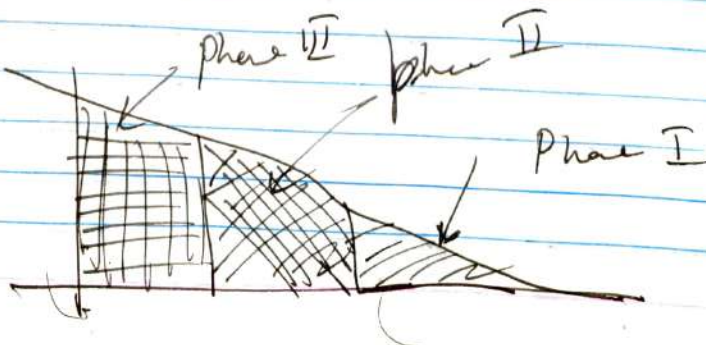
5/11/19

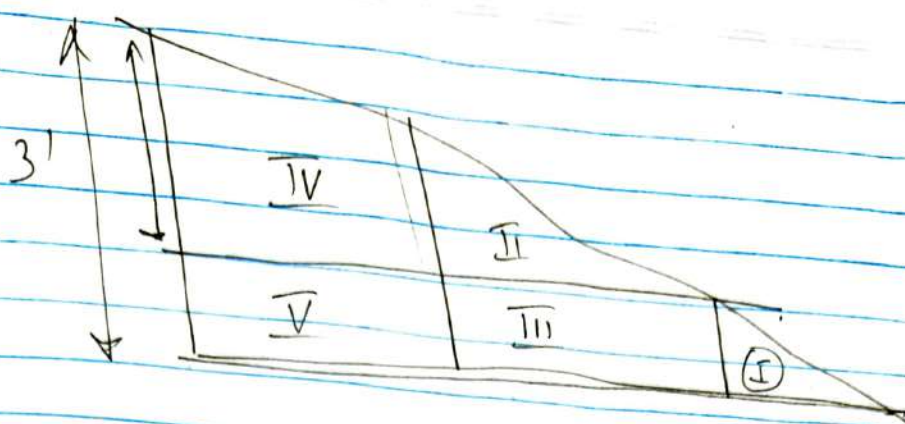


U shape holes @ 4' center to center.

Depth: 6' to 24" - Varying

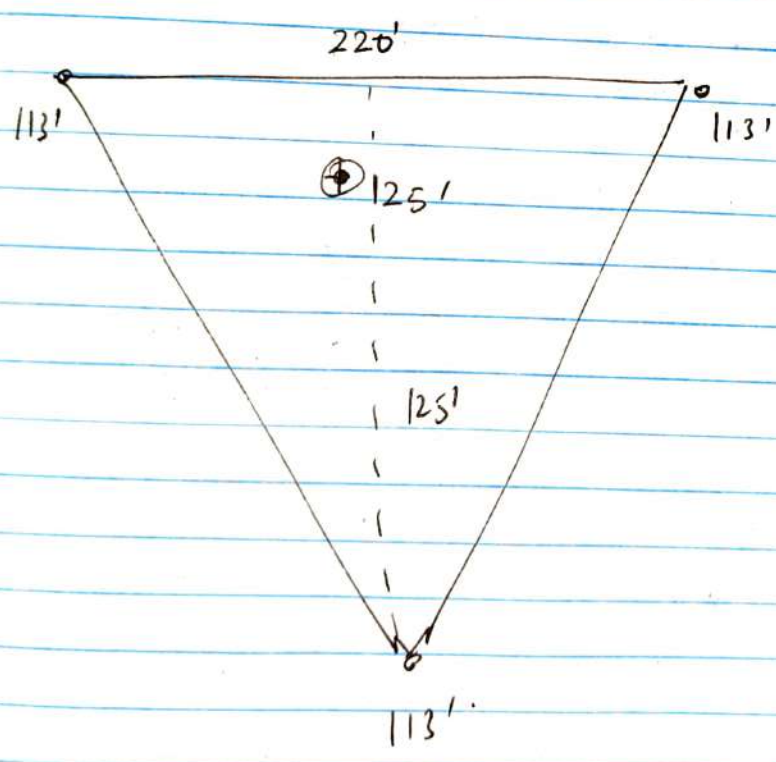
as per slope.





For deeper cutting - layerwise
~~phase to be~~ rock cutting in phases!

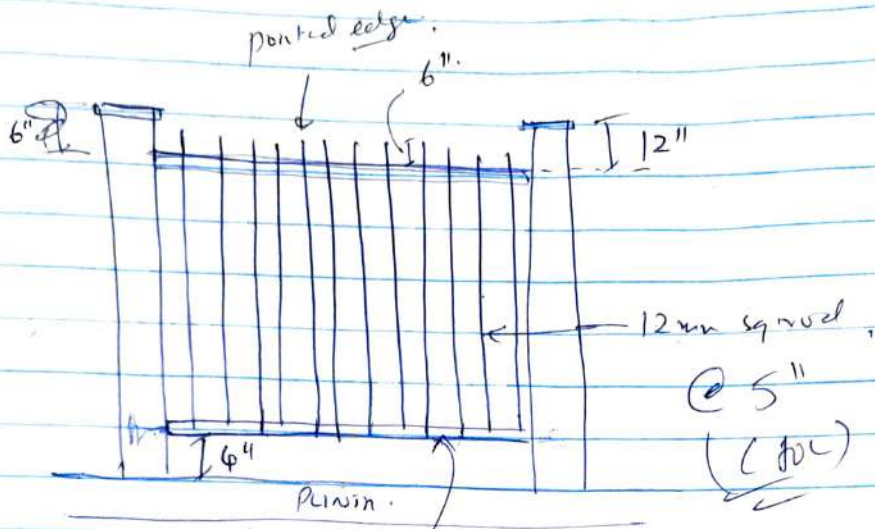
26/11/19



$$\begin{aligned}
 \text{Area} &= \frac{220 \times 125}{2} \\
 &= 13,750 \text{ sq} \\
 &\text{ @ } 12' \div 2 \\
 &= 13,750 \times 6' \\
 &= 82,500 \text{ yd} \\
 &\text{ @ } 75/- \\
 &= 61,875/-
 \end{aligned}$$

25/11

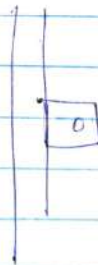
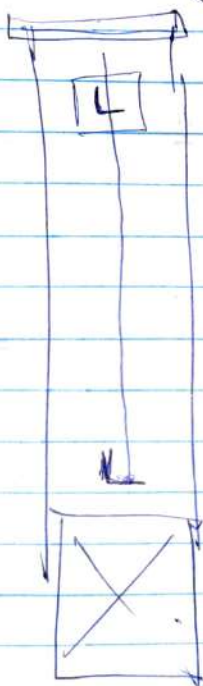
Grill design for peripheral road.



1 1/4" L angle.

inside

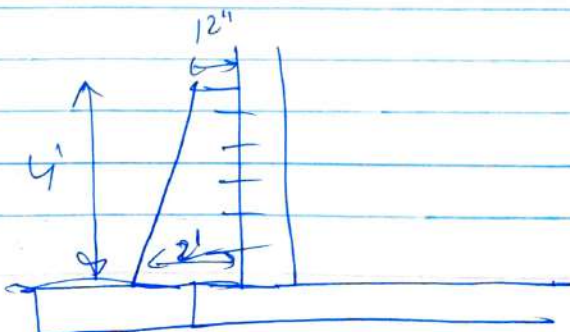
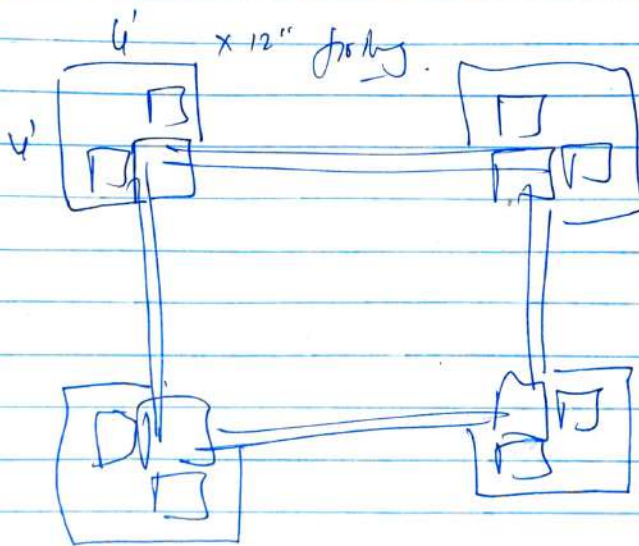
outlet.



19/12/19 - MOM.

- 1) ~~One~~ on Peripheral road to be completely cleared and levelled. By 22/12/19. Remove all equipment, Pipes, ^{tents} ~~Points~~, material, Blocks, Bricks, Steel, rocks etc. Employe 5 pairs of labour on Saturday & Sunday for clearing & shifting.
- 2) Employe 1 Semi skilled Gardener.

19/12/19

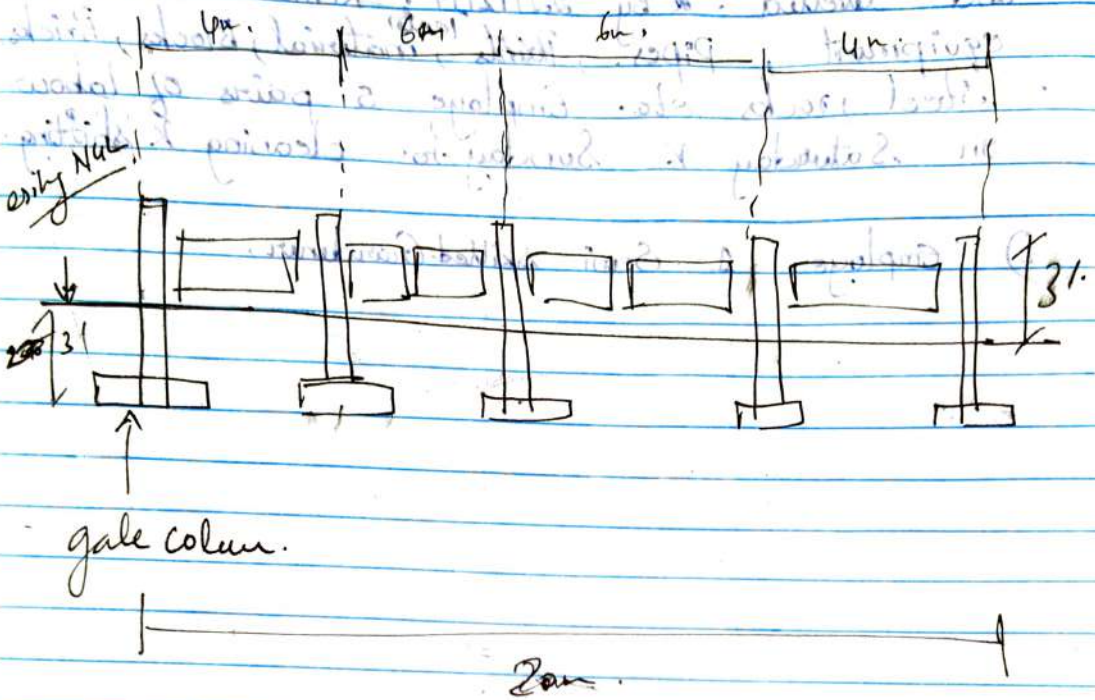
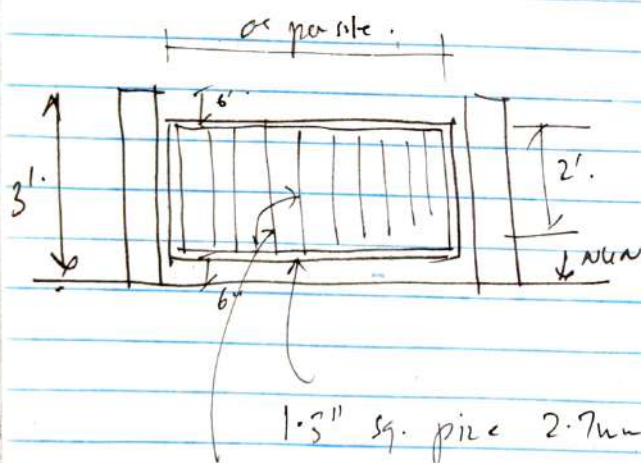


31/12/19

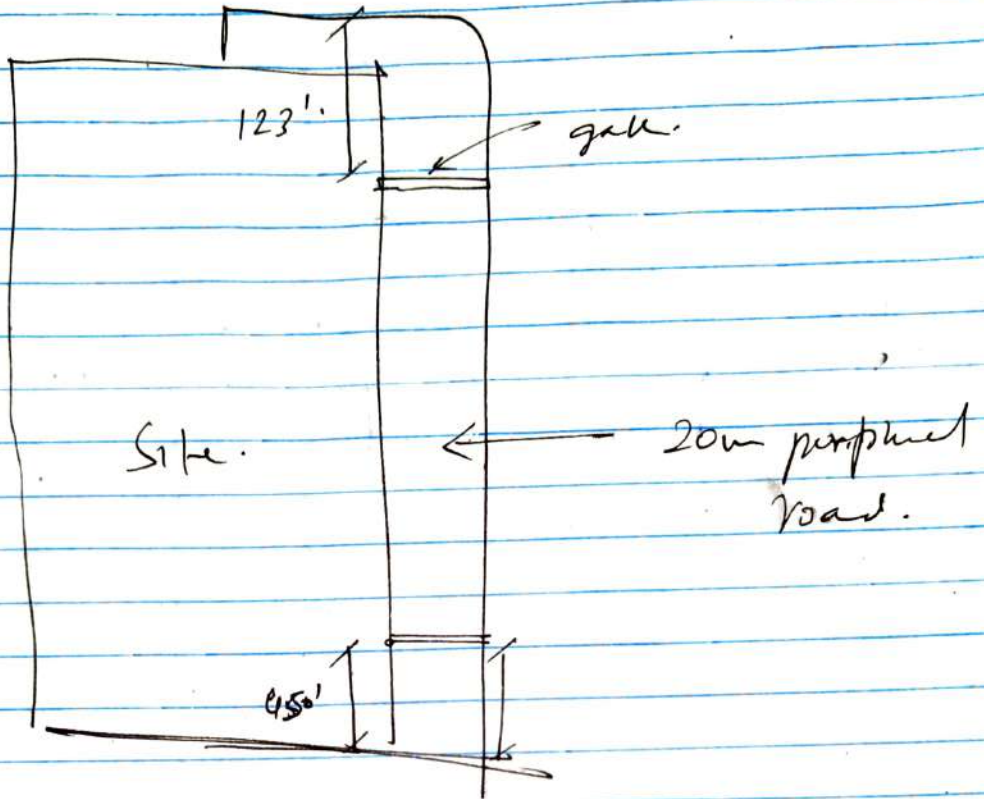
NAME :

PHOTO

Peri-pond road gate design.

Total 6 leaves
of gate. $\frac{3}{4}$ " ms flat 6mm thd.

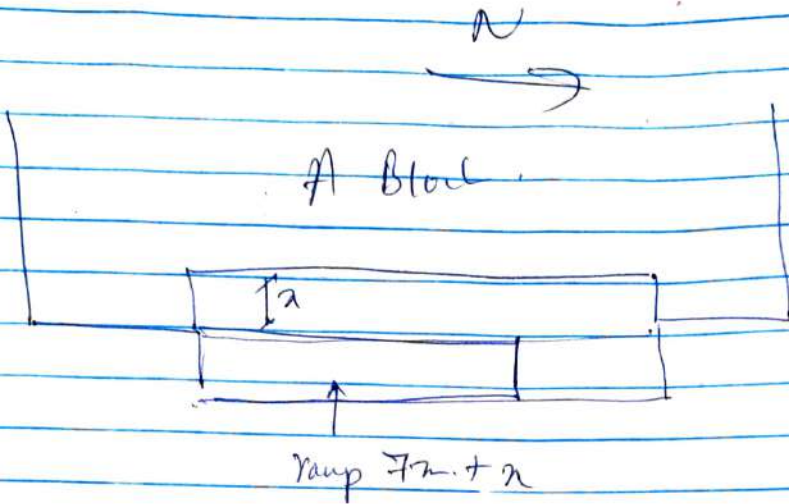
@ 5"



Complete by 15/1/2020.

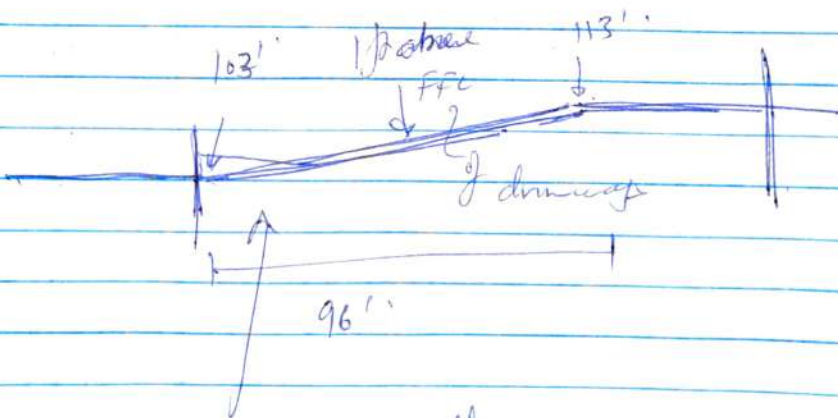
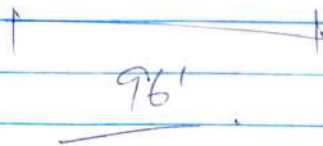
KEEP LOCKED AT ALL TIMES.

22/1/20



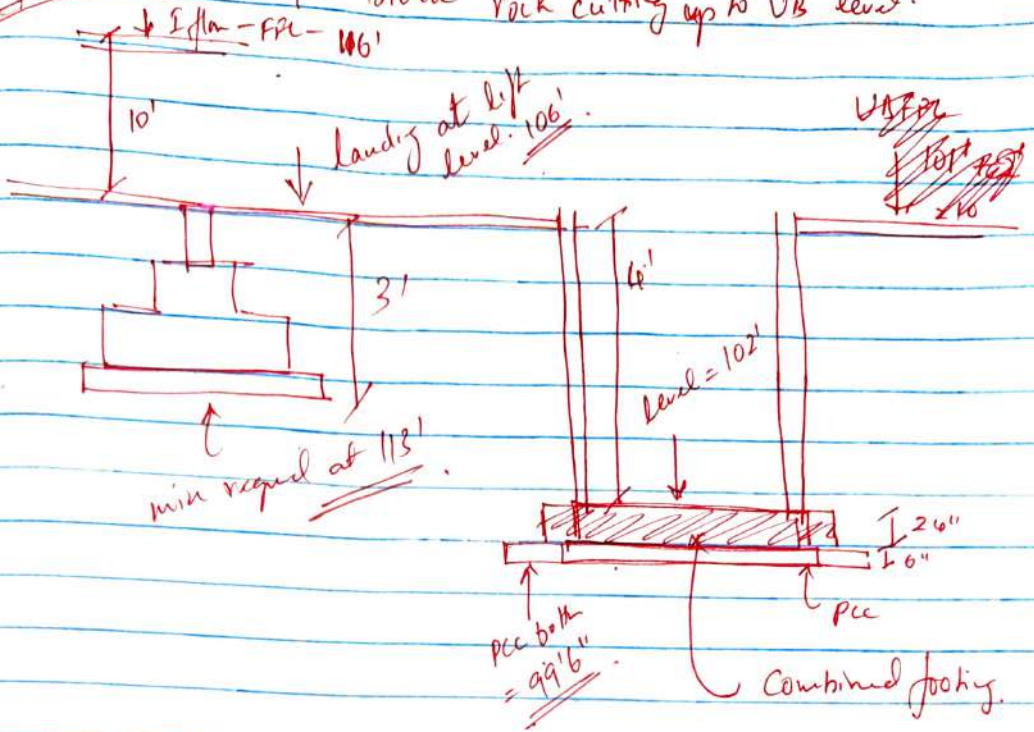
from 101' to 113'

$$12' @ 1:8 = 96'$$



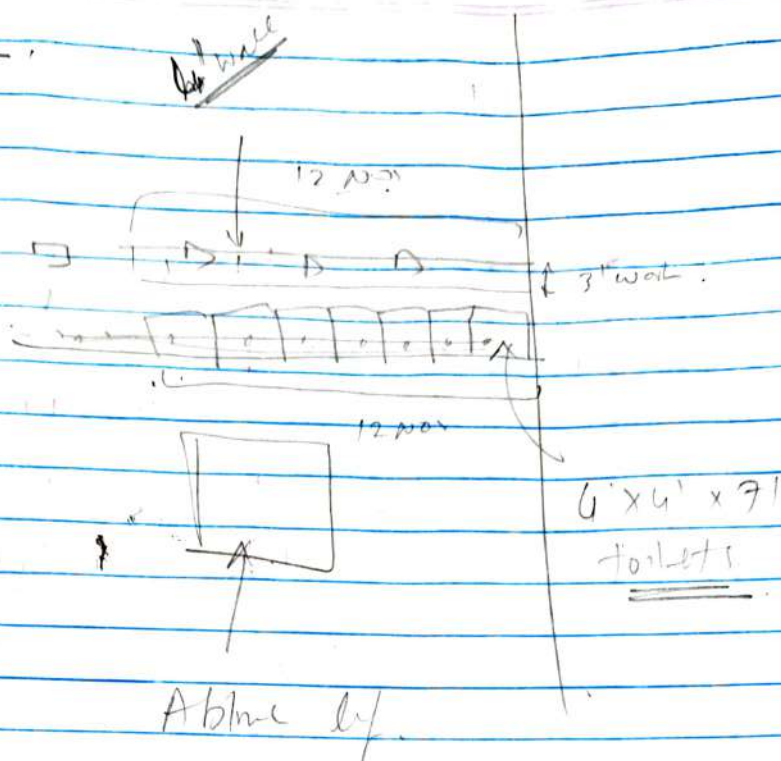
Sloped retaining wall

29/2/20 — D4F block rock cutting up to VB level.

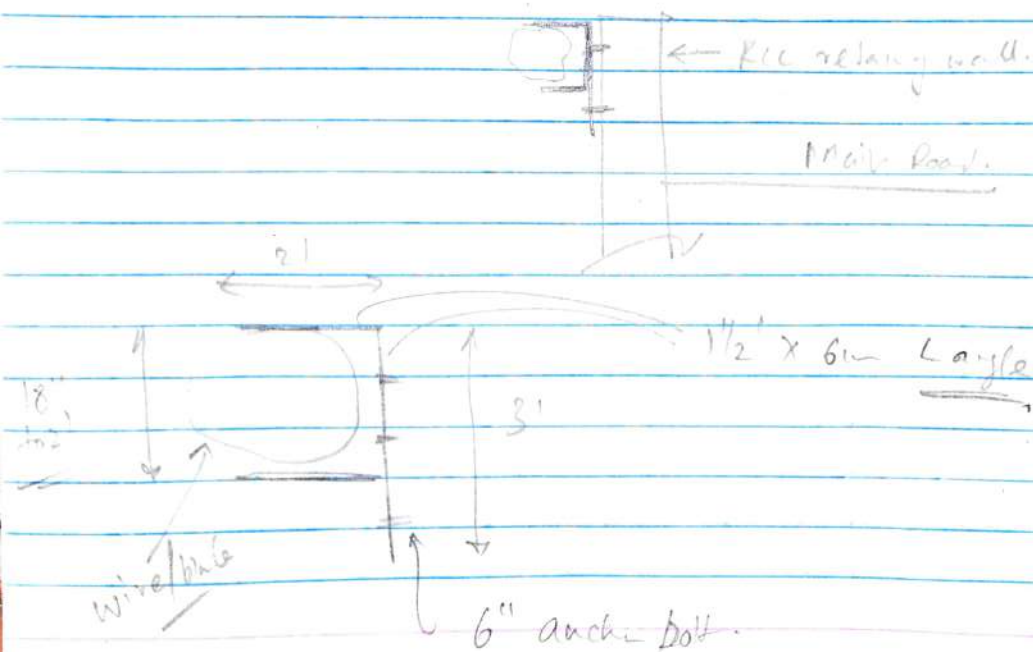


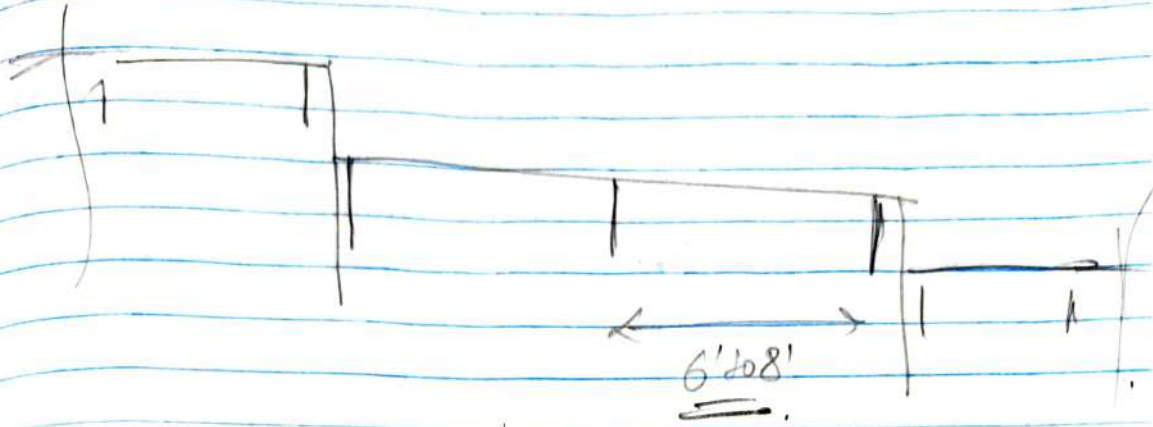
116'
 $\ominus$ 10'
~~106'~~
 106'

3/3/20



3/3/20





03/3/2020

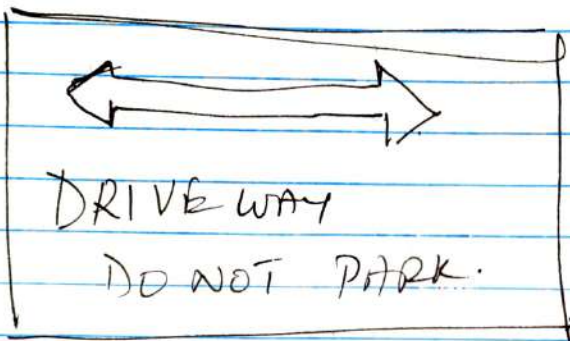
Correction to 'A' block P.C.C

03/03/2020

Swagani Co's / Correction to 'A' estimates

- 1, Add PCC Area
- 2, Calculate B.W for footing & PCC
no etc.
- 3, Note/- Retaining h.t Mention
- 4, Lift Ratt footing double mat to be added / if not
- 5,

10/2

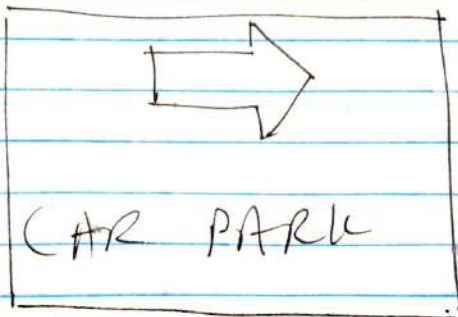


30 nos.

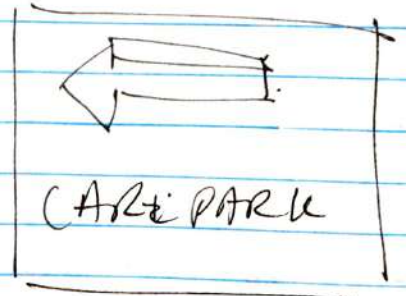
A5 size.

Print

Laminated



20 Nos



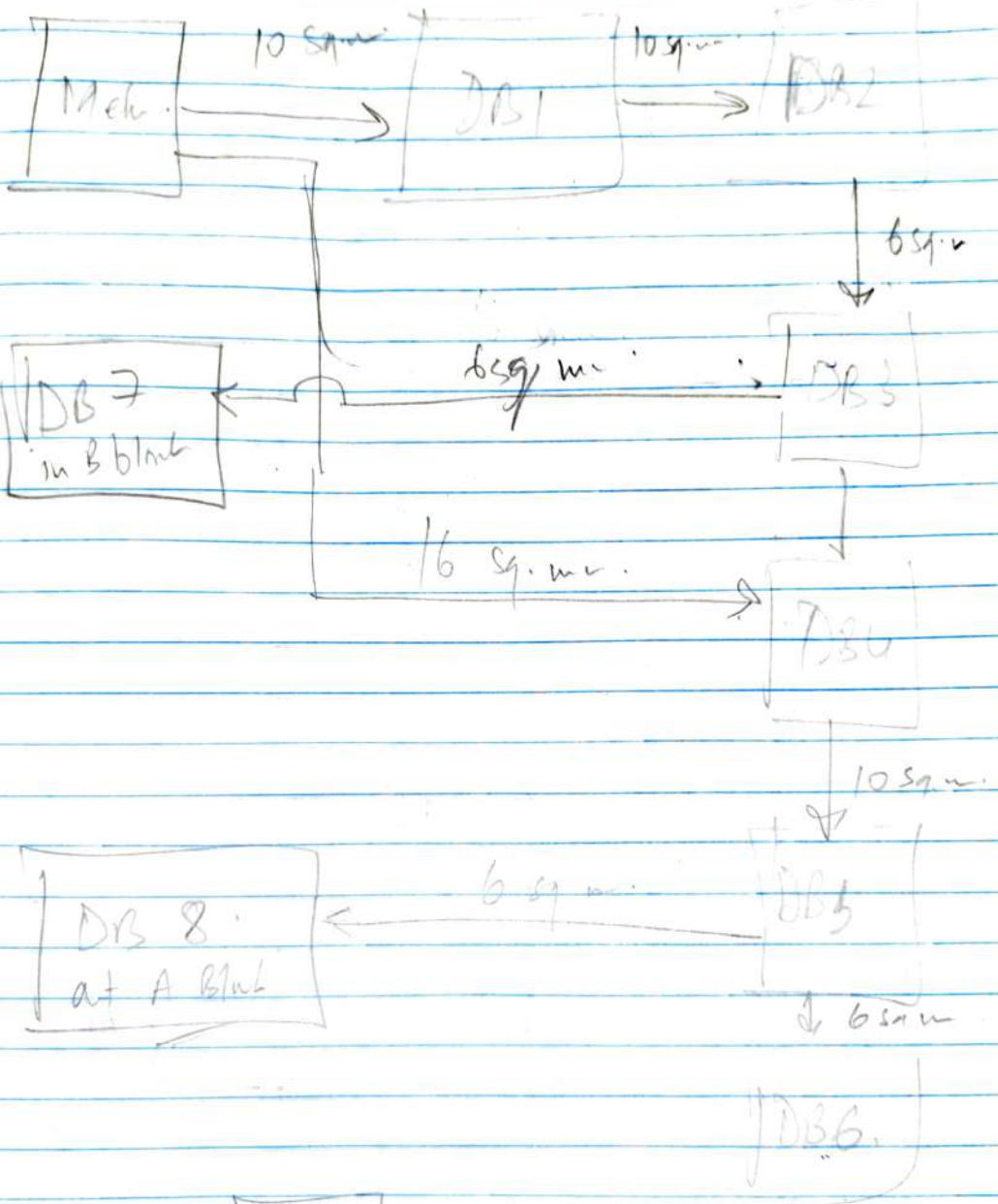
20 Nos

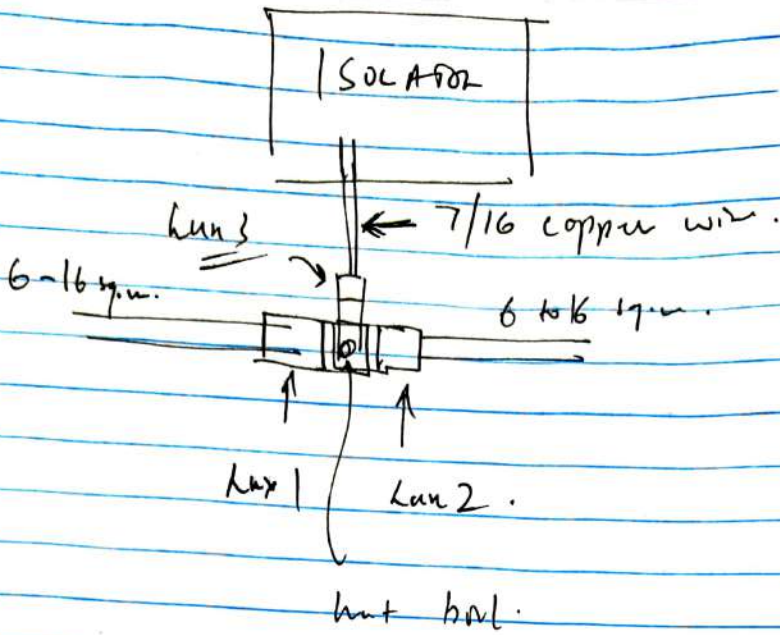
12/3

6 sq m upto 50m

10 sq m upto 100m

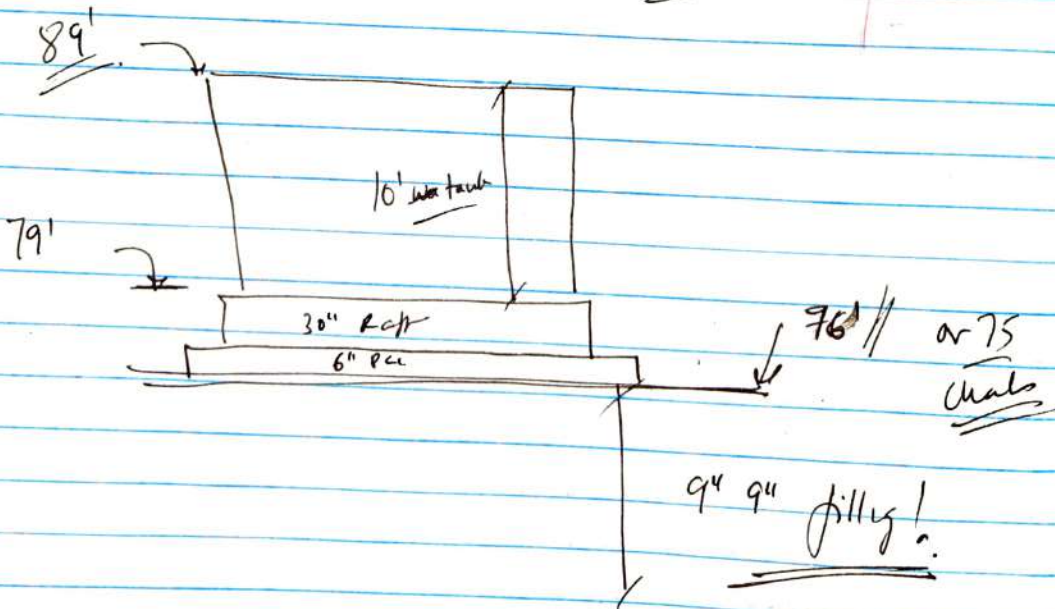
16 sq m upto 150m





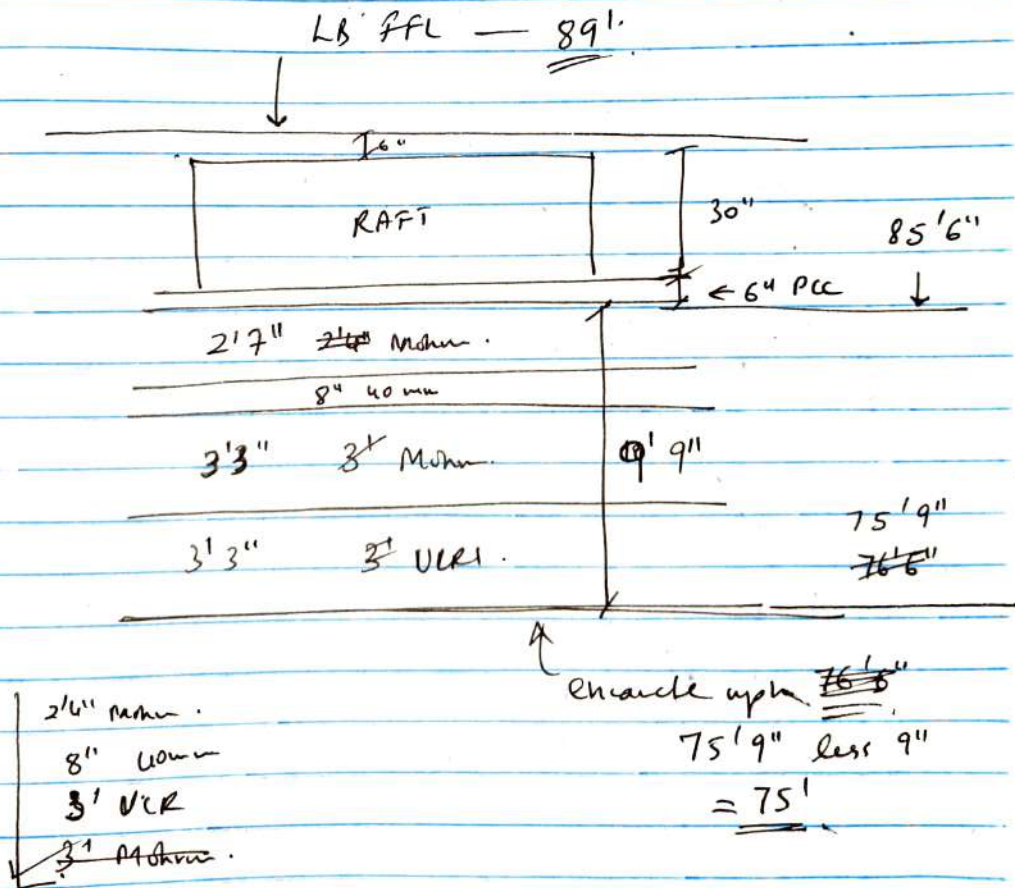
2/6/20

Encasement details of C Node



2/6/20

Excavation Details of Block E 4 Club house.

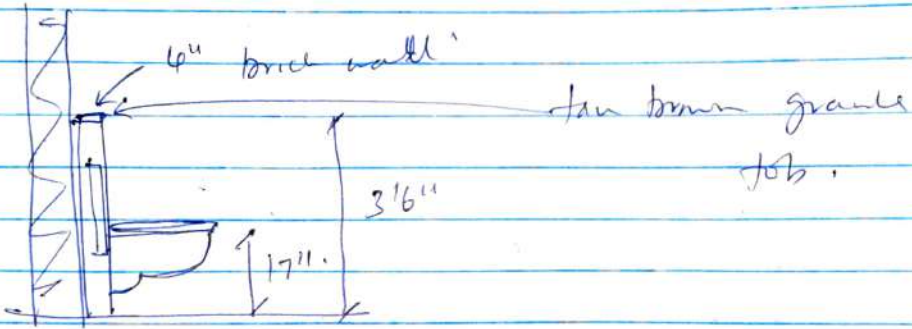
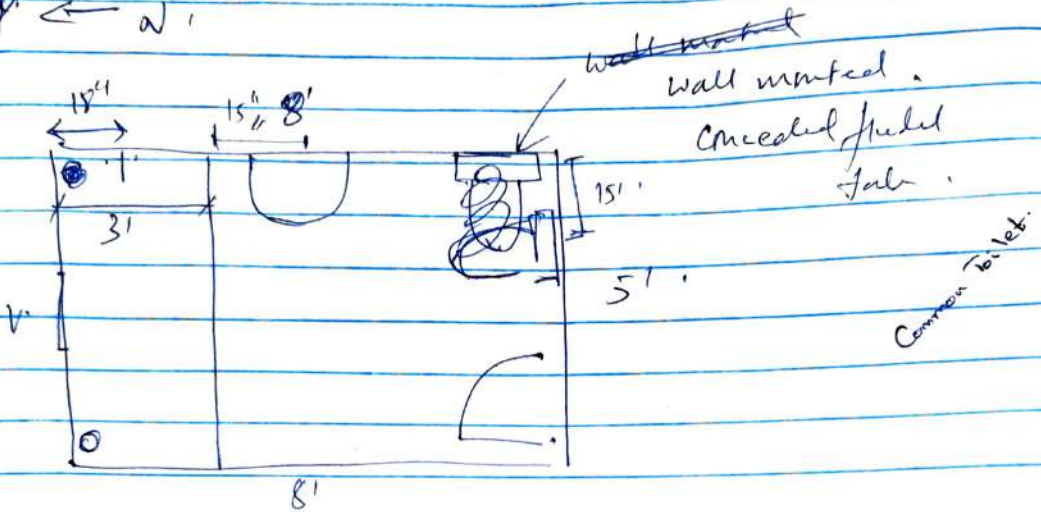


~~2/9/20~~ ~~6/10/20~~

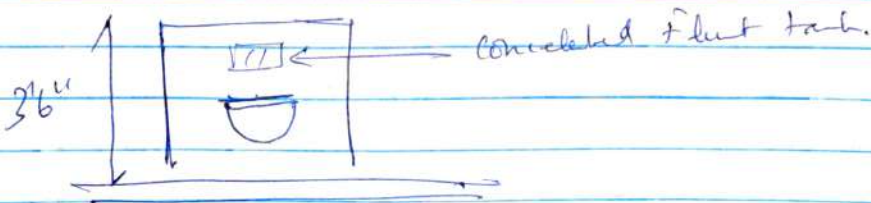
1/9/20

Toilet layout - B105

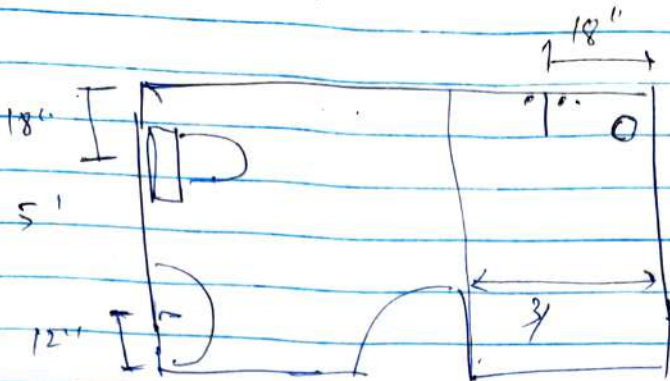
Q ← N



30" to 36"

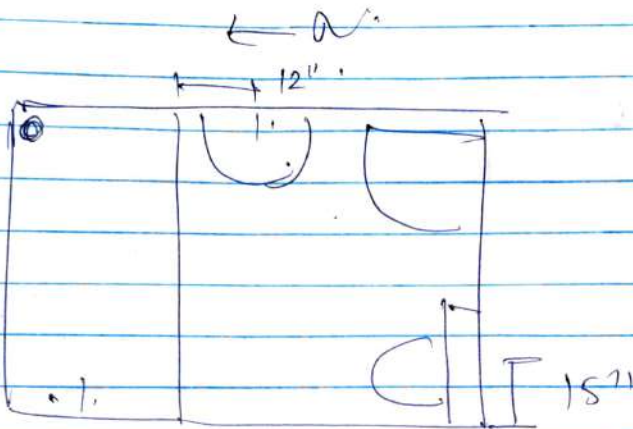


7' 8"



Master Toilet

Plot No. B104



Common Toilet

Other bath room. Same as B/05

10/9/20.

Buildy Permit Ht

	(M)	(ft)
LB	2.65	8'8"
VA	2.65 + 60cm	8'8" + 2' = 10'8"
I floor	2.90	9'6"
II floor	2.90	"
III "	2.90	"
IV "	2.90	"
V "	2.90	"
VI "	2.90	"
	23.30	

ie 5.90 + 17.40

———— x ———— x ————

Revised plan

2.75
2.75 + 0.60
2.90
2.90
2.90
2.90
2.90
2.90

$$\begin{aligned}
 & \underline{12.70 + 0.60 + 5.50} \\
 & = \underline{18.80} \\
 & 12.40 + 0.60 + 5.50 \\
 & = \underline{23.50}
 \end{aligned}$$

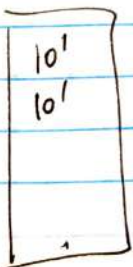
Entry height.

LB — 12'3"

VA — 15'6"

Beam + slab depths. — 17"

Entry



Block B.

		Existing Existing	Proposed 1	Proposed 2
Driveway	0.30	1.00	0.60	0.45
I	3.05	3.05	3.05	3.05
II	3.05	3.05	3.05	3.05
III	2.9	—	2.83 (9'13")	2.86 - 9'4 1/2"
IV	2.9	—	2.83 (11")	2.86 - "
V	2.9	—	2.83 (11")	2.86 - "
VI	2.9	—	2.83 (11")	2.86 - "
	18m		18m.	18m.

10/9/20

MUNICIPAL PERMIT PLANS.

Block A.Other BlockyClub house

Shift 3.00 + 0.60

I - 3.05

II - 2.9

III - 2.9

IV - 2.9

V - 2.9

17.71

UB - 2.75

LB - 2.75 + 0.60

I - 2.9

II - 2.9

III - 2.9

IV - 2.9

V - 2.9

18.75 2.90

UB - 2.75

LB - 2.75 + 0.60

I - ~~3.20~~ 3.20II - ~~3.20~~ 3.20III - ~~2.9~~ 3.30V - ~~2.9~~ 3.503.60

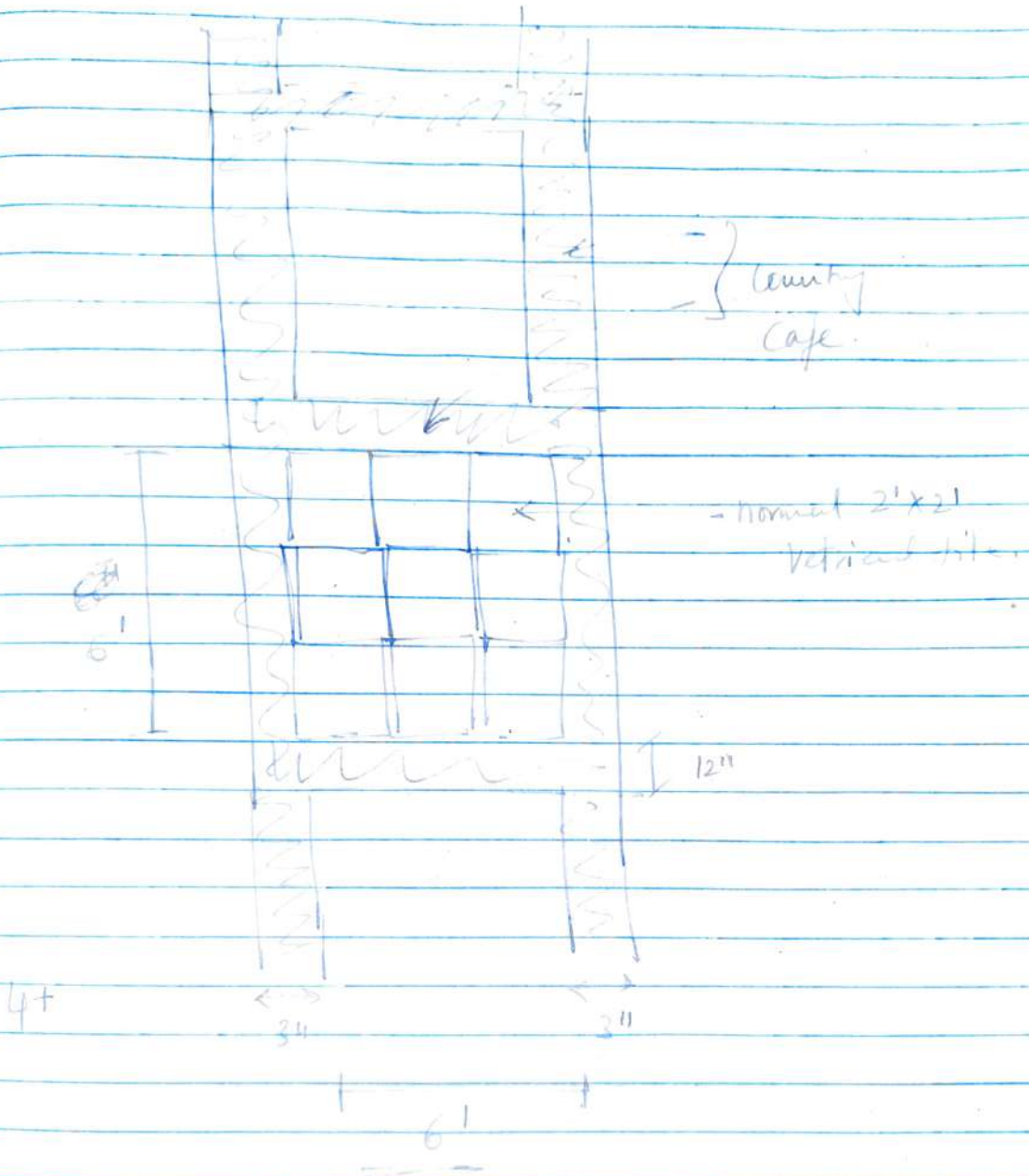
5.30

15/09/2020
Sranam

- ① Exact ~~Drawing~~ Plan for FFL of Peripheral road to be prepared by Jayapradha with help of site engineer.
- ② Make ^{Curbstone for} foot path. using 6" cement blocks. 3 layers. with 4" pcc. lay 2" cc bed on top of Brick layer. Curb Stone 8" above road FFL.
- ③ Plant Carriage way 12mts and Foot path 4 mts.
- ④ Plant Yellow gulmohar @ 15' on either side of road & - 4' from Curb stone. Fill foot path to 6" below Curb stone top.

15/9/20

Corridor flms



Make sample of 20 ft. length!

Skinny in 2' x 2' vertical film

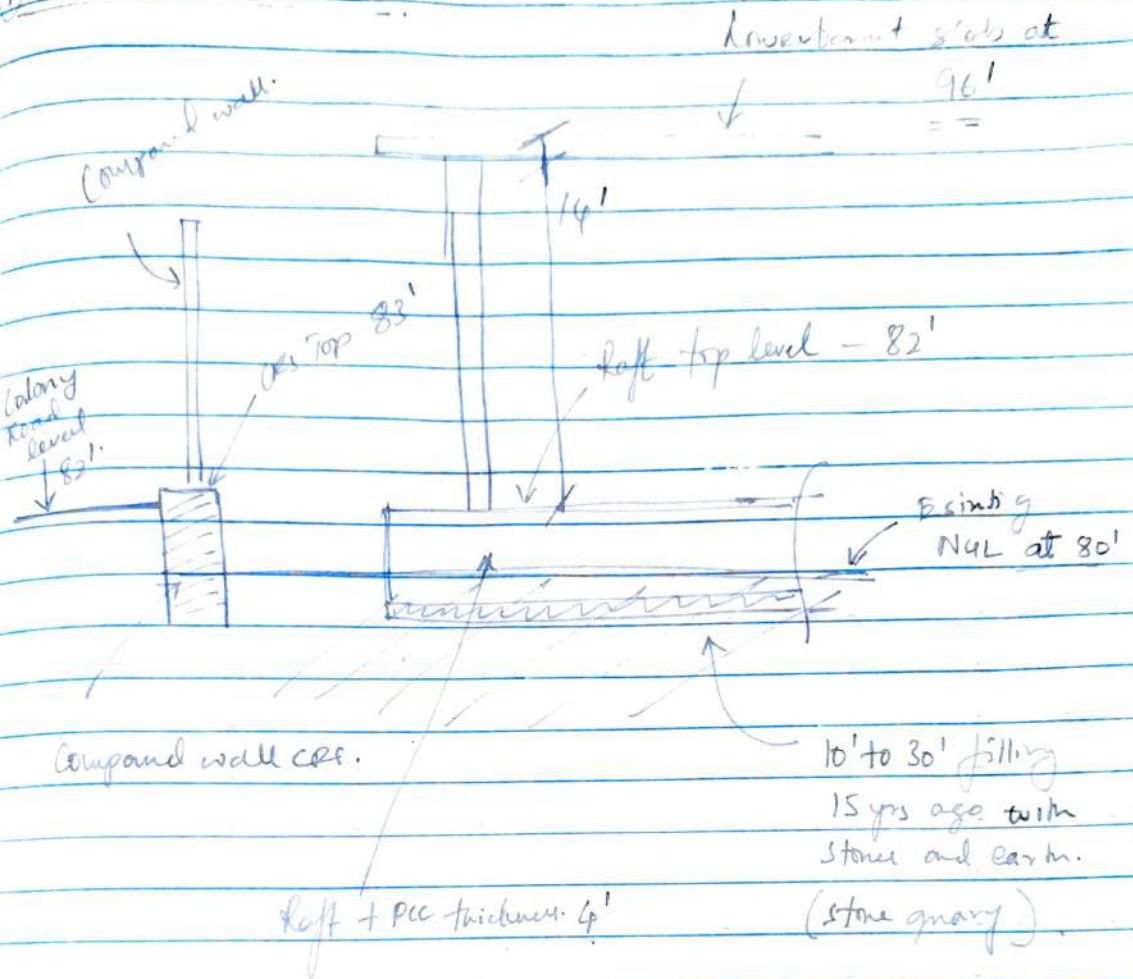
Date - 24/9/2020

- ① Impose Rs. 5000/- fine on Surasani Constructions for using peripheral road.
- ② Call Sandeep Jain for ^{Installation} Insulation of French windows in four model flats.
- ③ False Ceiling to be done only in drawing & living of the ~~all~~ flats & model four model flats except B-104 where false ceiling to be done in all rooms except toilets, kitchen and utility. R.C. lost to be added in kitchens. ask for approved drawings.

RAFT, floor 42" - P.C.C.

29/9/20.

1) Section at Club house.

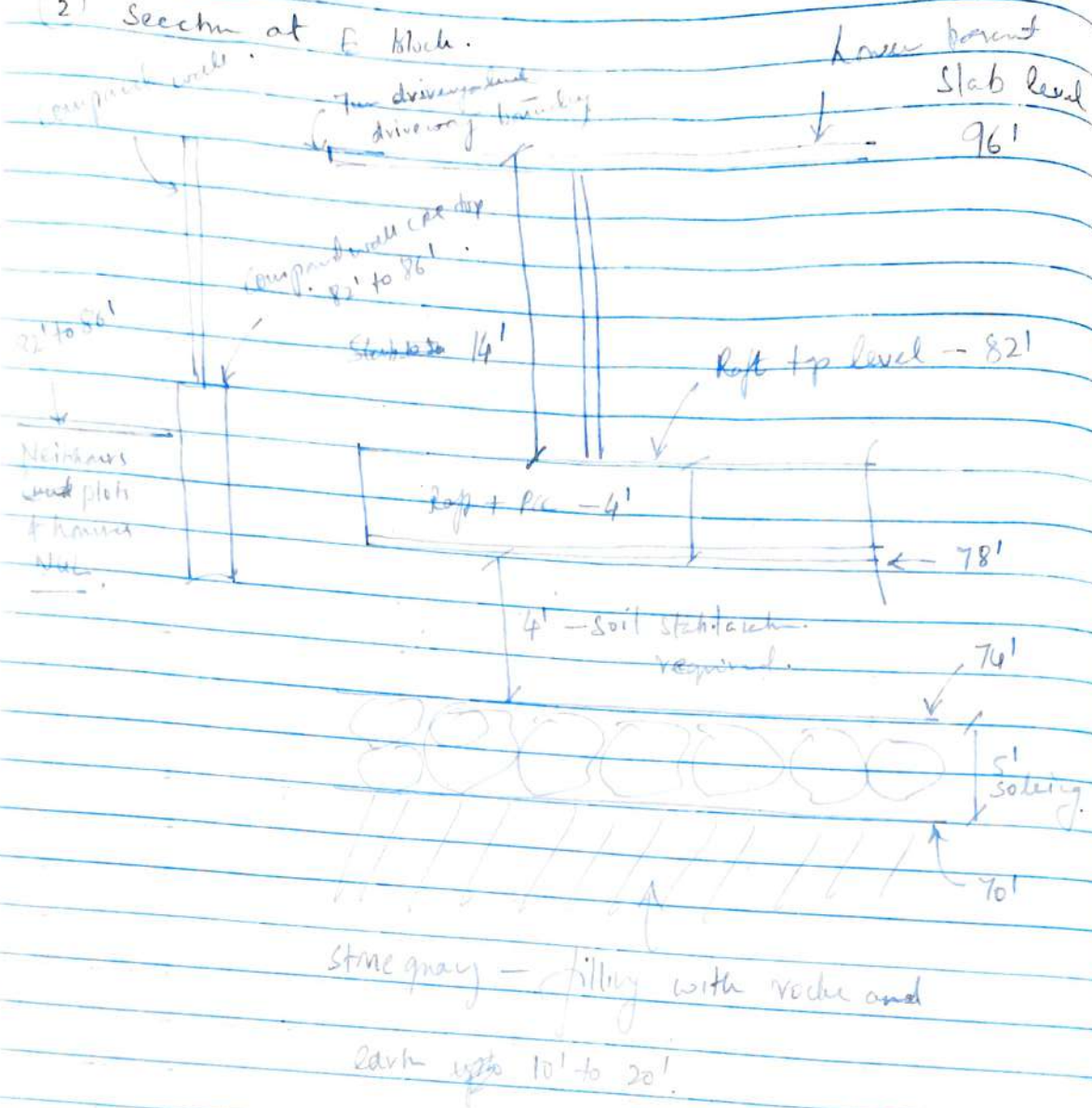


Option: Encavate 5' to 10'

Proposed earth stabilisation.

- Encavate upto 72' level. ~~Stabilise~~ 68' level.
- 4' Soleing from 68' to 72'
- Earth / metal filling from 72' to 78' - (6ft depth)
- Design required.

(2) Section at E block.



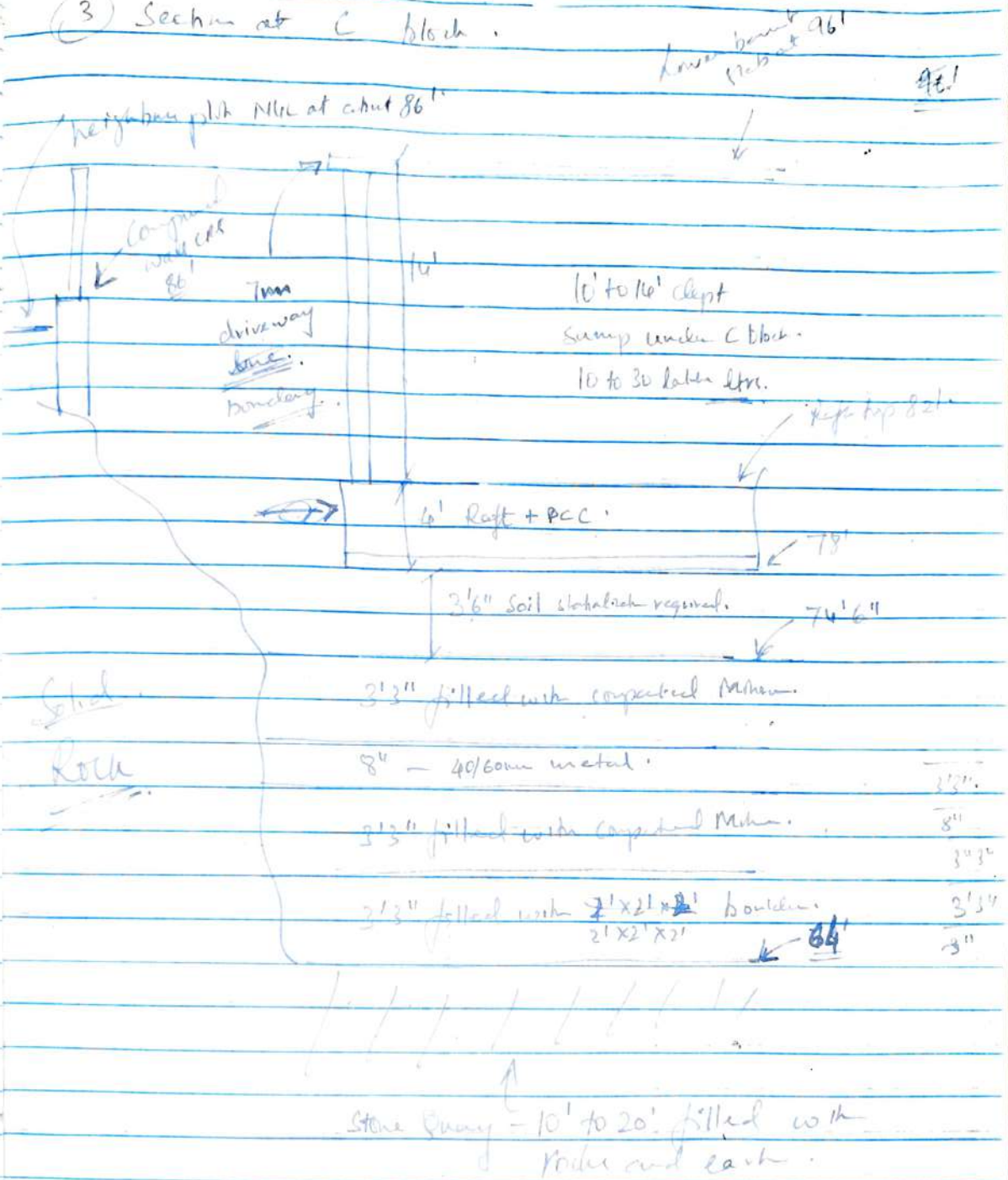
Proposed

- Soil excavated and stabilized at 70' level + done
- 5' Soling done with large rocks.
- Earth + Material - Soil stabilization required upto 4' height.

$$96 \pm 7' + 9' + 2' \pm 6''$$

39

(3) Section at C block.

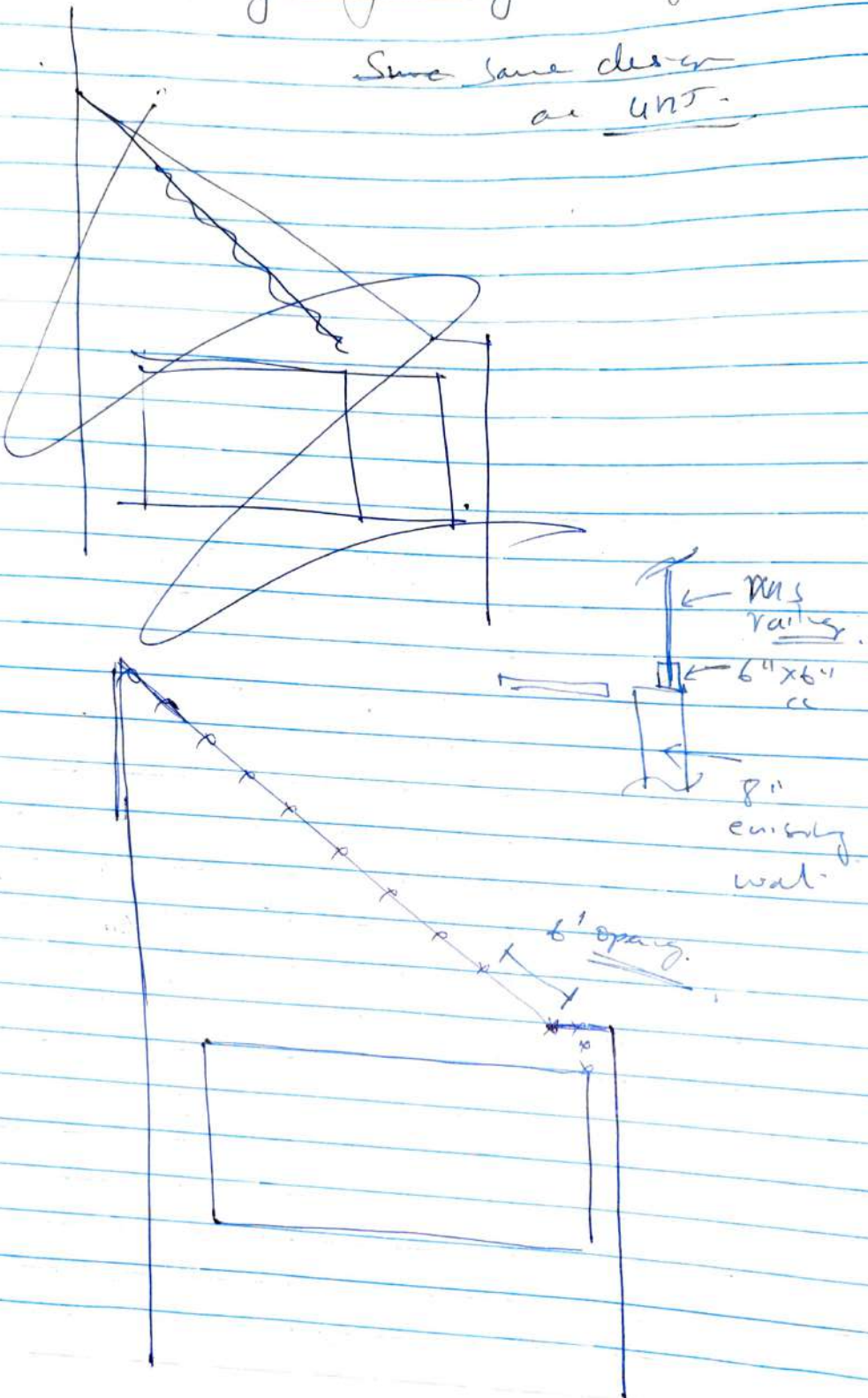


Proposed:

- 3'6" Soil stabilizer design regnrad.
- 10' to 14' high water tanks, Septic tanks and rain water storage regnrad.

6/10/20

Railing in front of site office.

Same basic design
as UNIT.

6/15/20.

NO ENTRY FOR CONSTRUCTION WORKERS.
--

ENTRY FOR OFFICE STAFF

CUSTOMERS
 &
 OFFICE
 STAFF ONLY

Make 2 number of
 each type -- A3 size
 board.

6/16/20

Order 20 nos white plastic chairs.
 Standard design & make!

NO ENTRY FOR VISITORS BEYOND THIS POINT
--

Shaker letter.
 VISITORS MUST BE
 ACCOMPANIED BY STAFF.

TO ROSTER

10 Boards!

ERRORS in Calculation.

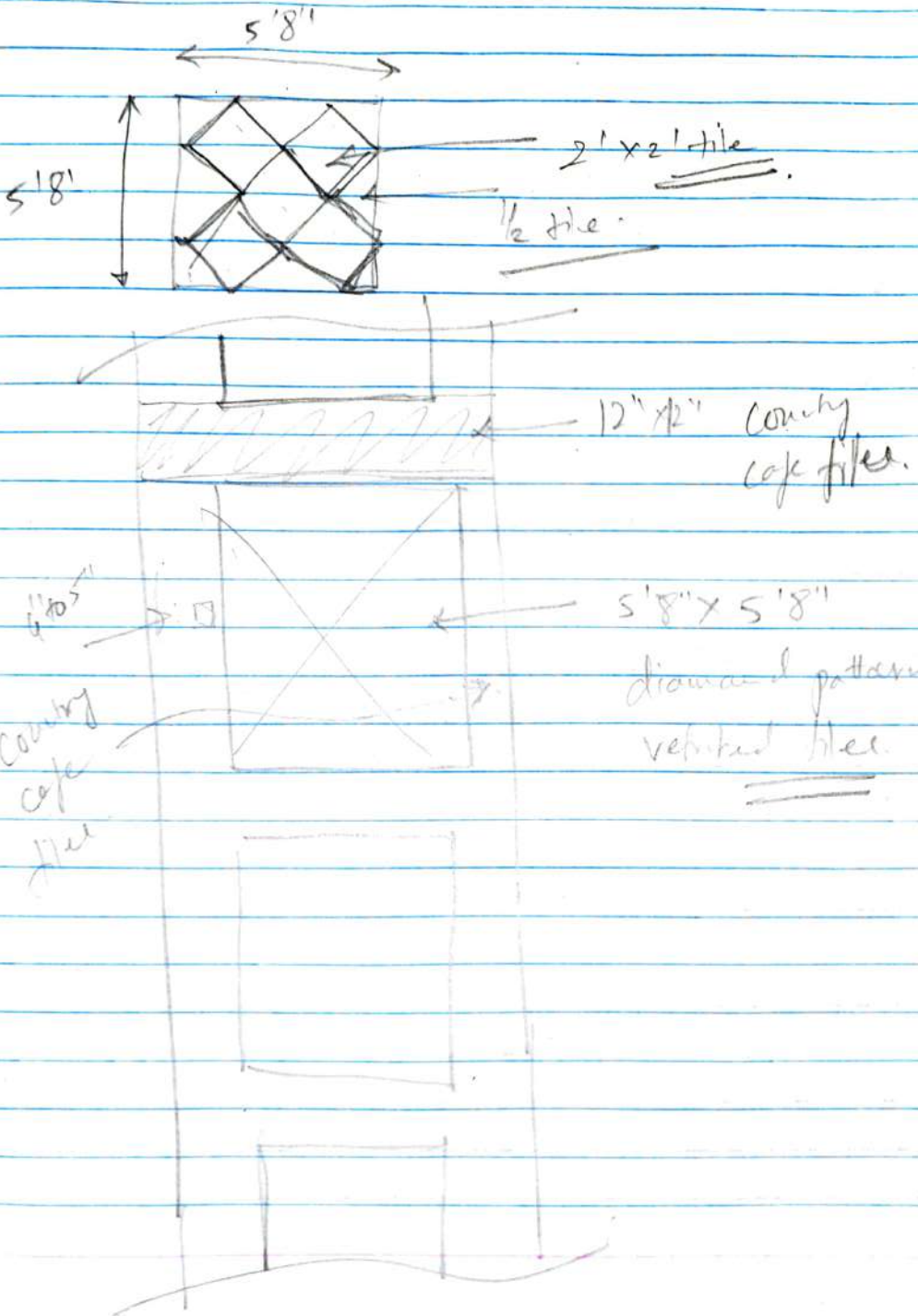
- ① Lift head room ✓
- ② 3rd floor lean mix column on terrace floor along parapet wall.
- ③ 4" Brickwork to Parapet wall ✓
- ④ Plinth for 3" cc bed on top of Parapet wall ✓
- ⑤ ~~Left beam~~ Add Staircase Raiser's lean mix material Cost. (4" avg) ht.
- ⑥ ✓ Correct Brickwork ht Slab to Slab 9'-6" (3rd - 5th flr).
- ⑦ ✓ Labor rate is calculated on ~~SSA~~ SBUA.
- ⑧ In Dened calculation for terrace waterproofing, Reverse Sand qty is 3010, M. Sand² add.
- ⑨ Material required & labor required to half of terrace.
- ⑩ Plinth add Rs. 5/- per labour + material.
- ⑪
- ⑫

Date - 13/10/2020

1, 903/29 Circular for temple.

23/10/20

Corridor tiles



[illegible]

Query* — Only issues related to AAA that
are ~~not~~ beyond our standard guidelines!

h

MOM.

31/12/2020.

- No salaries of Engineers to be issued till new borewell pumps installed at site.
- Send Email to ^{Sanjay} to hold payment of ^{bill} ~~bill~~ ^{for} ~~for~~ ^{for} C-Block.
 not completely for first of C-Block.
- Excavate C.H Raft ~~to~~ ~~up to~~ upto about ~~78' or 79'~~ ^{77'} level. Thoroughly consolidate. Excavation should be 3' more than Raft size. Fill with Good morum upto 78'6" with proper consolidation.
 Lay PCC & start Raft footing work.

13/12/20.

All A&A cost | Add \$1/-
 455 net
 if amount
 is + five.

Queries about A&A.

(1) Demolition of partition walls.
 Ans - free of cost - if it does not involve a new level or re-joining electrical points — OR RISE
 Charge Rs. 5,000/- LS.

(2) Extra work bang.

Ans - Not permitted in balcony..

- Permitted went to between 4 utility
 wall @ 5000/- (include plumbing +

ban + ~~bb~~ pillar cock). Only plumbing
 cost Rs. 1500/- (NO WB & CP).

(3) Alternate - utility plan

Ans - Ask E&O to make alternate plan for

select column of flat. To be taken

up only on request of for each flat.

④ Toilet and Utility entrances or change in floor plan.

Ans Not permitted!

⑤ Main door shifting.

Ans Make alternate plan. — only as per approved plan — cannot be shifted to any location.

Charge Rs. 10,000/- for ~~ent~~ re-wiring and supervision charges. (Not negotiable).

⑥ Change of sink position in kitchen.

Ans Permitted. However cannot drop column or beam for ~~plumb~~ ~~plumb~~ pipelines.

~~Plumb~~ Charge Rs. 2,000/- only if extra work is involved.

⑦ Give Rough Estt Estimate of AAA.

Ans Give rough estimate - However
inform customer that exact exact
estimate will be approved by E&D team.
Our commitment is to provide AAA
COST-TO-COST

⑧ Modular Kitch. — AAA of Modular
Kitch.

Ans Letter to be Customer to send
Request letter to CR. CR will
direct them to KBD. Customer can
~~for meet KBD~~ visit KBD — Extra cost
to be paid by Customer to ~~KBD~~ KBD
in advance. Ask CR for draft
Standard letter.

Q Enquiry for hole.

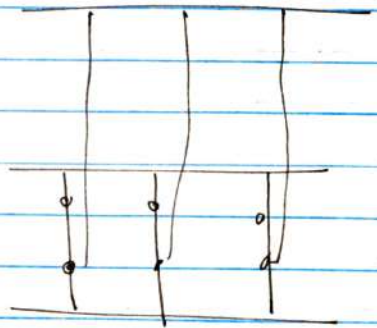
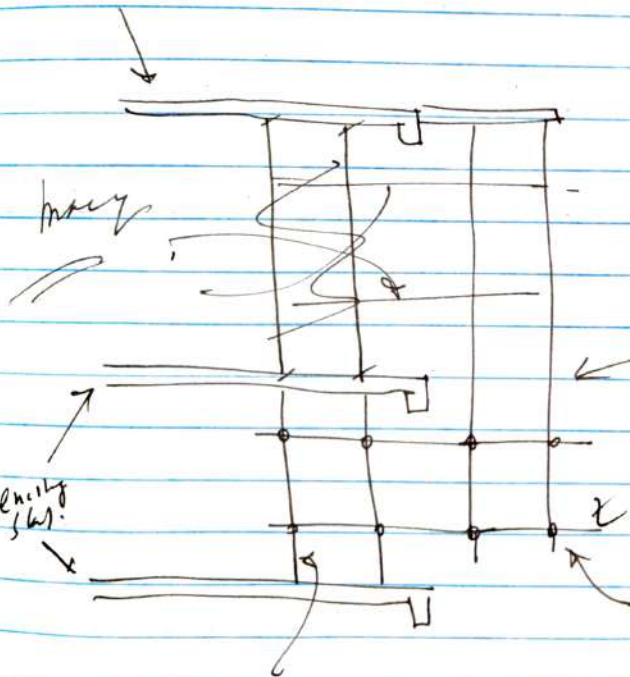
— provide @ 500 ϕ 12

Q Can RCC shelves or joist — not permitted.

(Ans) NOT PERMITTED

22/1/21. Scar form work for 4" RCC
Slab projection.

Slab to be casted.



40 mm x 2.7m

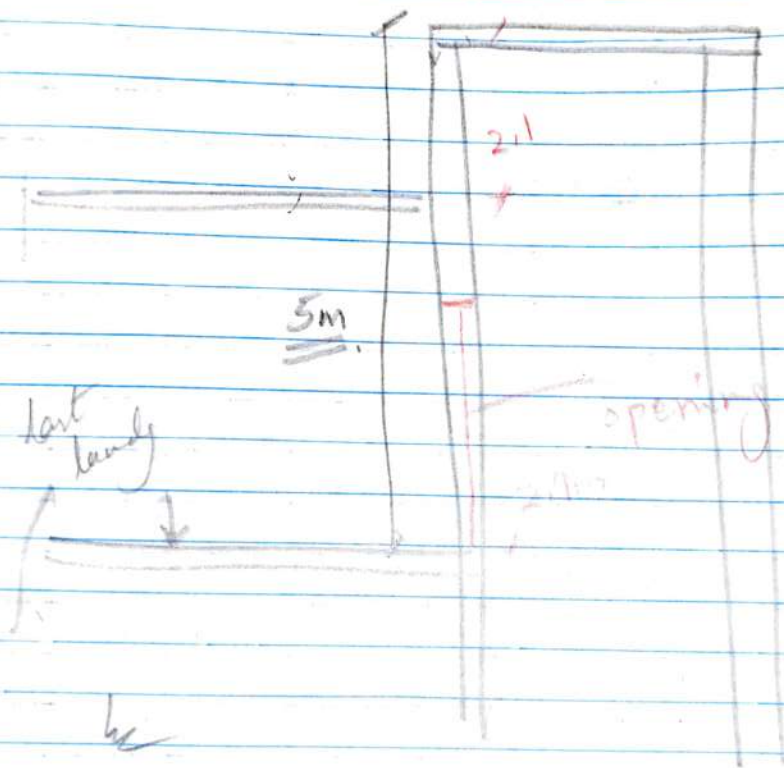
— 12S round pipe

clamps.

Jack & 12S props. — 2 No 1.

28/2

MACHINE ROOM USE LIFT
SLAB/REC DESIGN



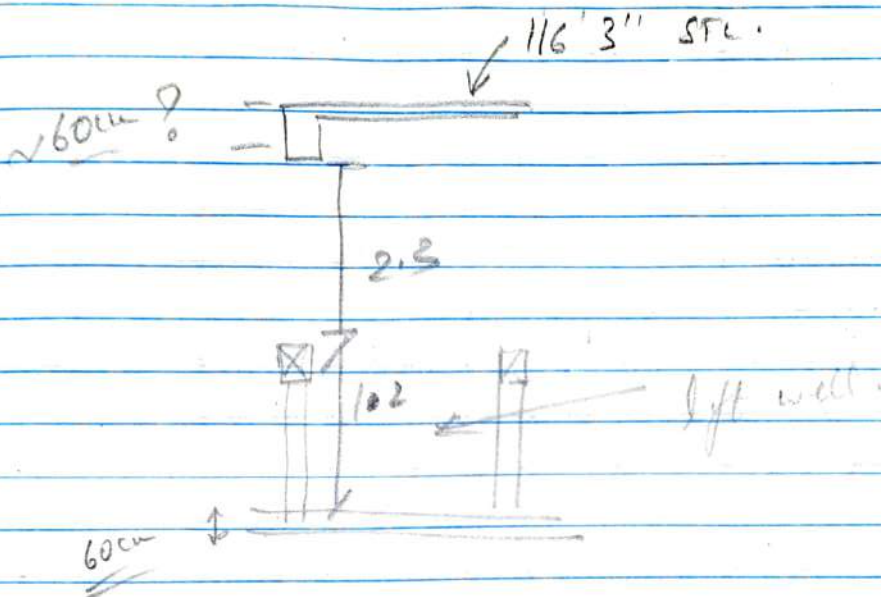
Date :- 31/3/2021.

- ① Order 2000 lph pump for north hole (Bore no. 6) with the depth of 1175 ft for horizontal distance of 100 ft.

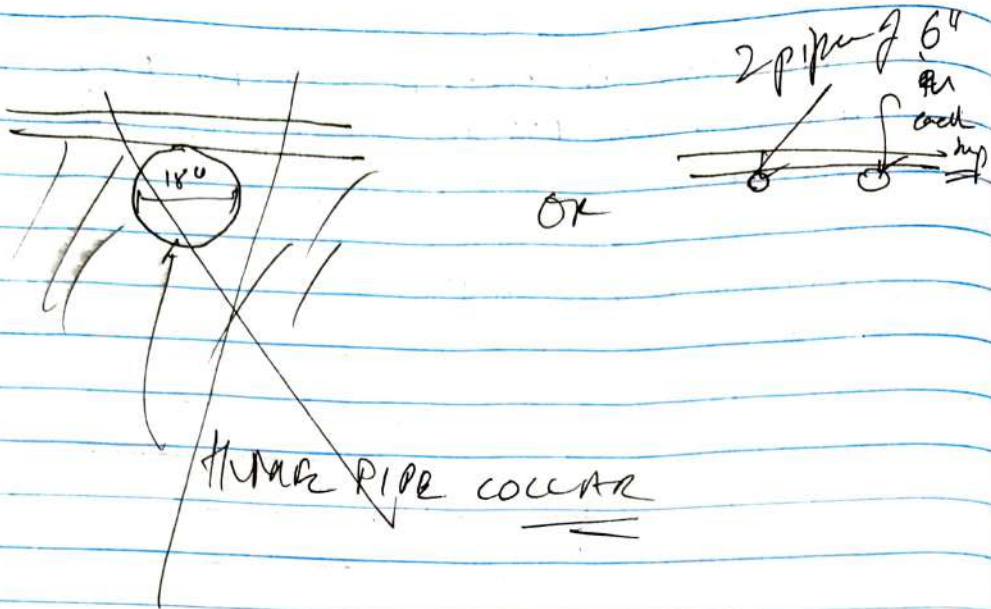
Sc reports need explanation -

31/3

L/P for VB to Driveway.

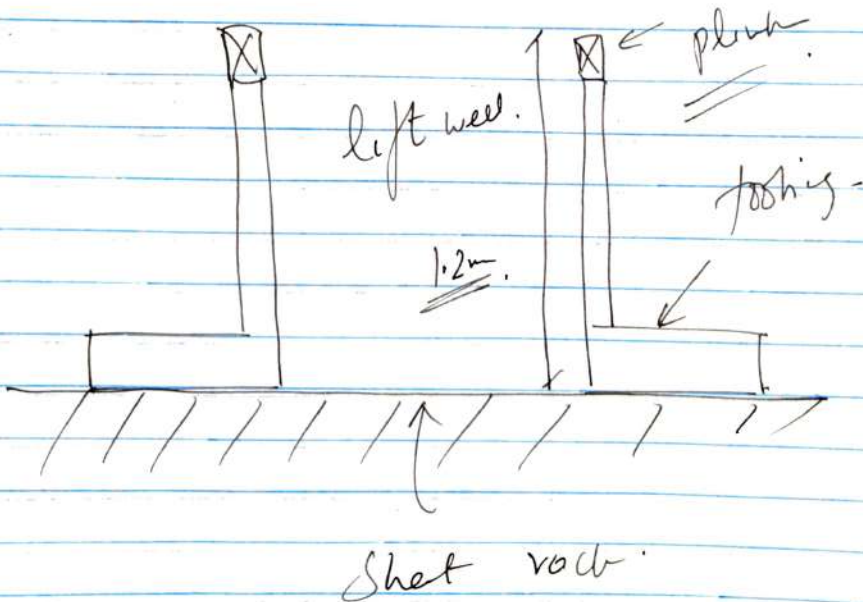


② $1.2 + 2.3 + 0.6 + 0.6 = 4.7 \text{ m}$



6/4/21

D Block work lift jacking design required



① A - block OHT Details - Size, 2 - OHT's.

$$18'4" \times 9'10" \times 6' \rightarrow 30184 \text{ lb. (approx)}$$

4/6/21 A block - OHT's

① South Staircase.

$$\text{Size} - 18'4" \times 9'10" \times 6'$$

$$= 30,184 \text{ lb.}$$

✓

Penalty for
fuel use 4
Drunk walk.

② North Staircase.

$$\text{Size} - 9'3" \times 18' \times \textcircled{6'} \rightarrow \text{increase to } 6'6"$$

$$= \underline{27,972}$$

Fire.

to get 30k
lbs

Regret -

Requirement: Fire 25 k lbs

Genk use - 20,000 lb.

DW - 10,000 lb

Fluke - 15,000 lb

23/04/21.

* Excavation of H-block should be 5' below Rft top of club house i.e 82'.

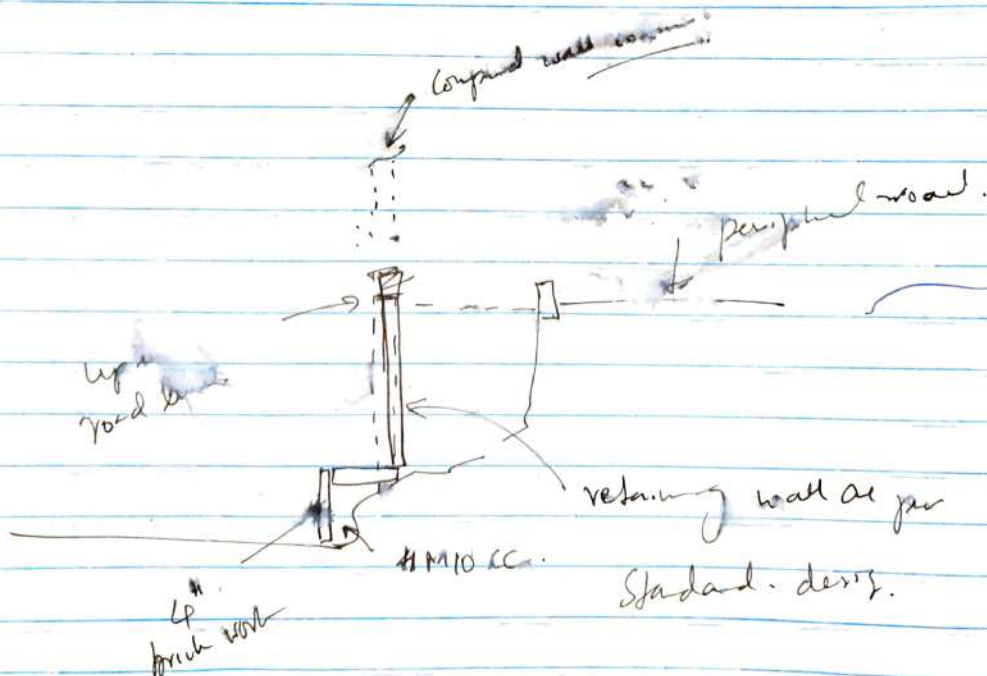
Excavate upto 10' East of club house.

* Make ramp from gate near C-block to northern drive way at about 77' LVL.

*

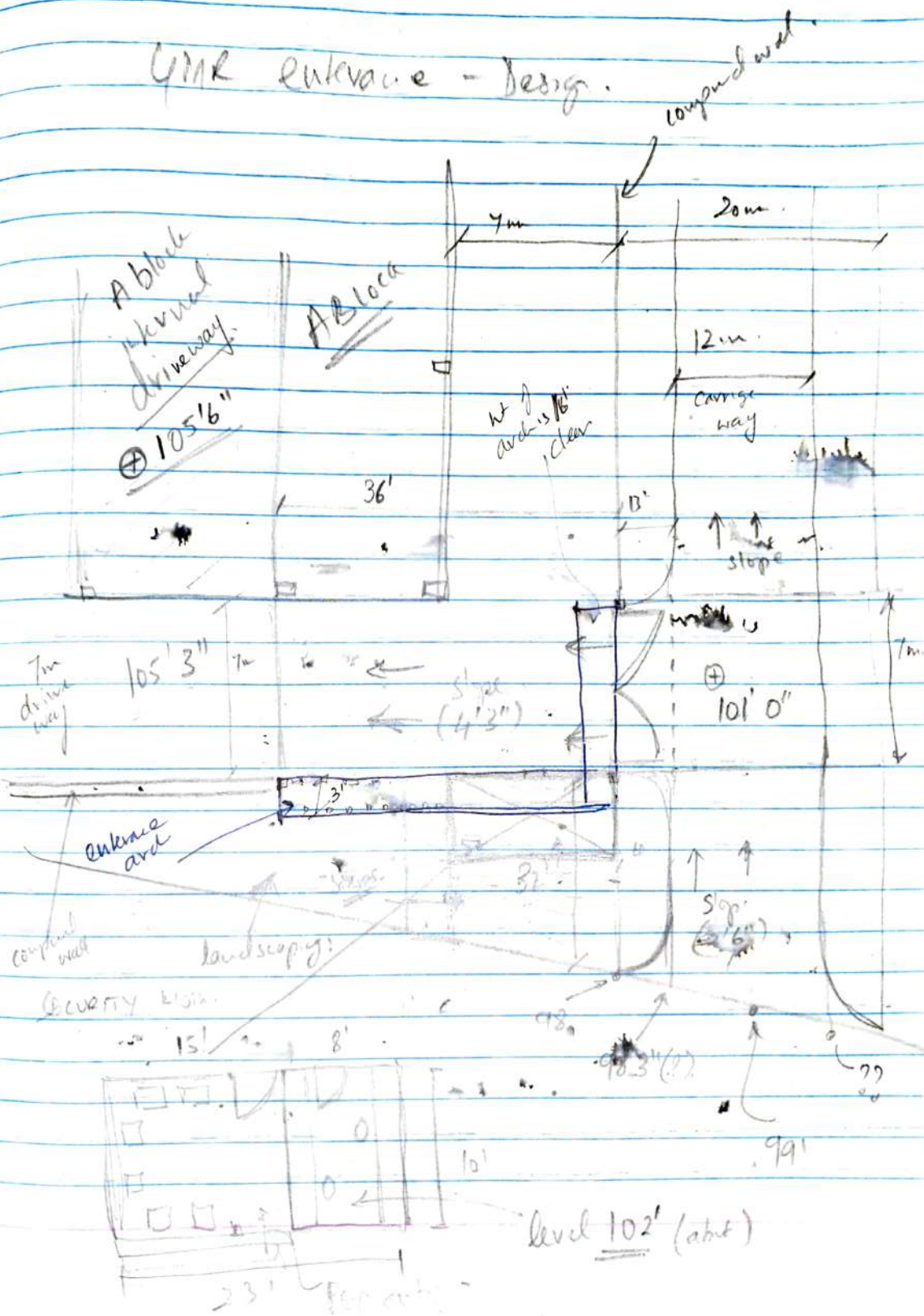
23/4/21

Compound wall design east of Flat #4 in D Block.

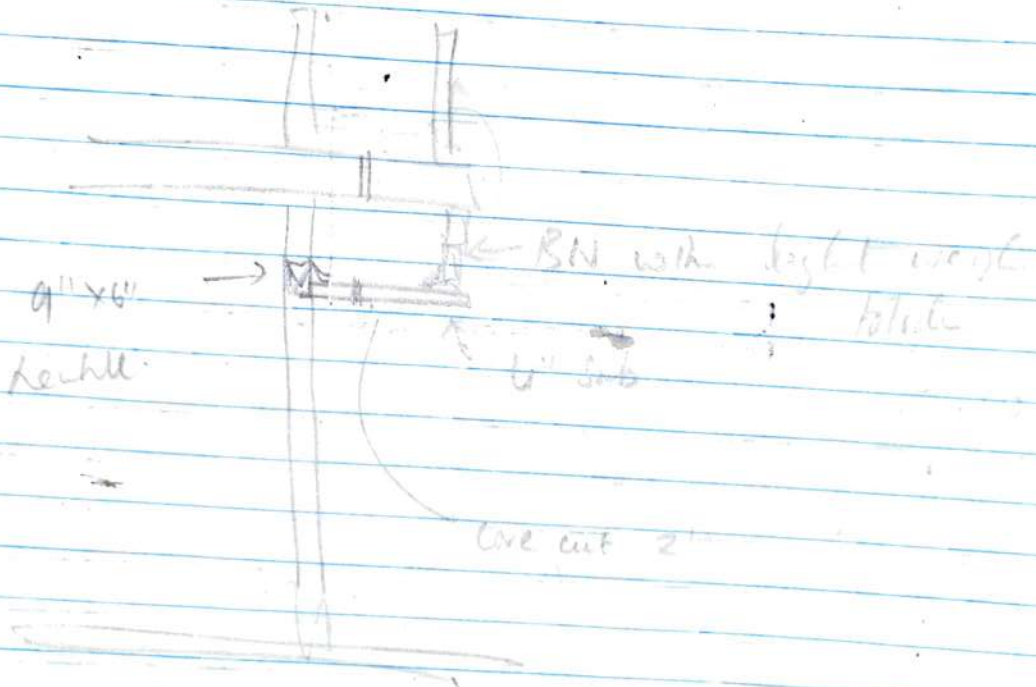
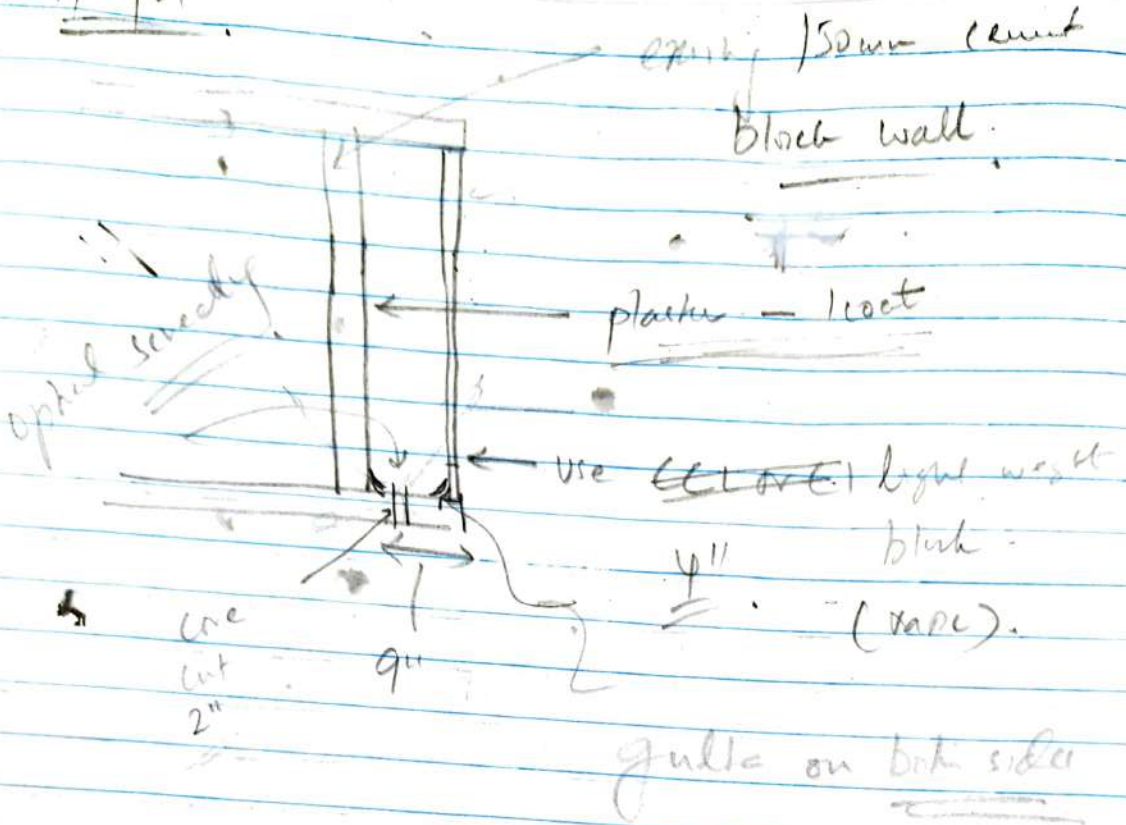


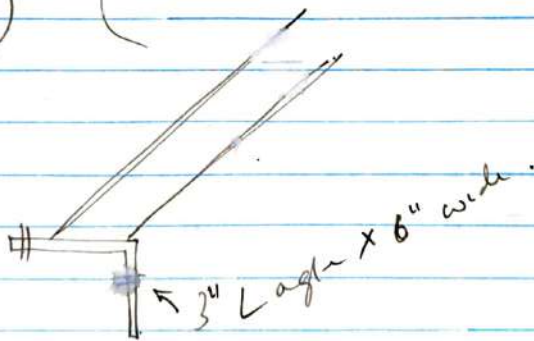
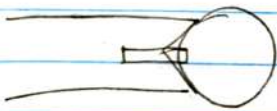
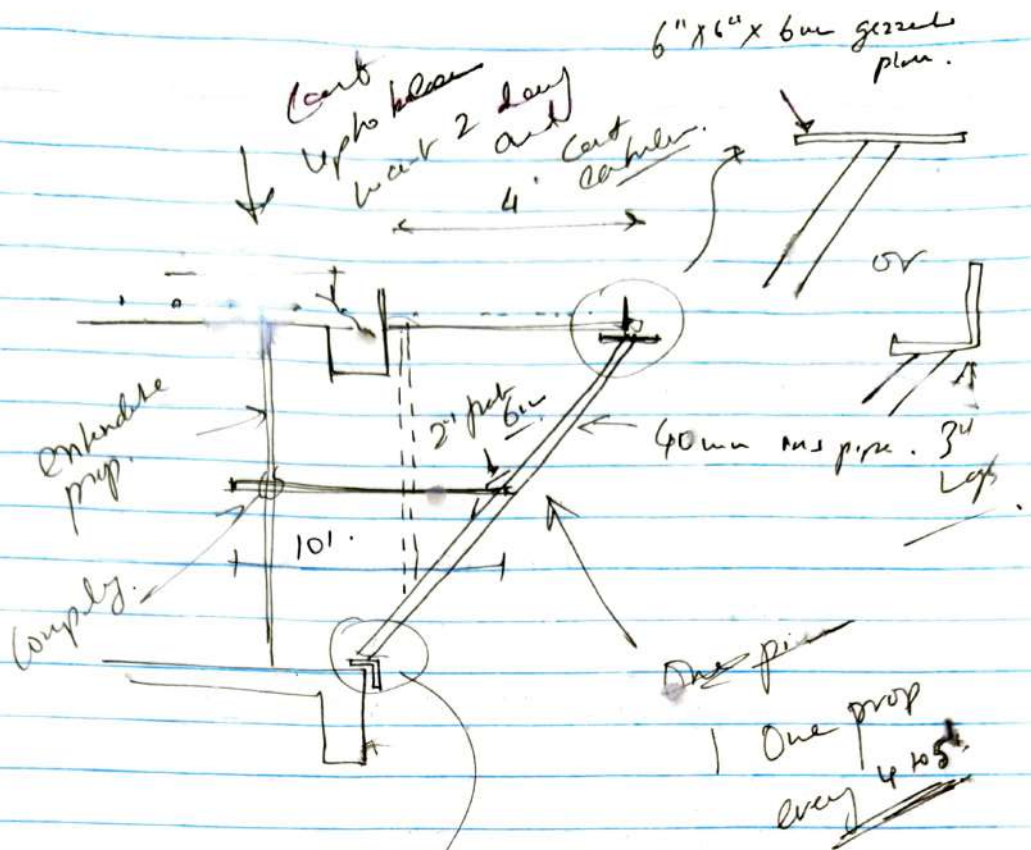
28/4/21

GMR Entrance - Design.

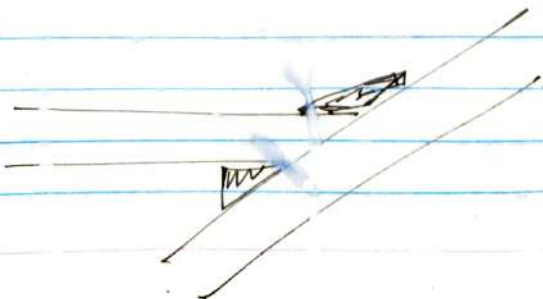


7/5/21





$$\begin{array}{r}
 100 \\
 140 \\
 \hline
 240 \\
 \times 2 \\
 \hline
 480 \\
 \text{480} \\
 \text{1000}
 \end{array}$$



11/5/2021

c) Schedule for PIC work of D-bluf.

(c) Swallow 4 flets $\rightarrow$ slab - 01 $\rightarrow$ 15 | 7 | 21
" " $\rightarrow$ 29 | 7 | 2

① Southwing 4 flats $\rightarrow$ slab - 81 $\rightarrow$ 29/7/21
North W 7 " " $\rightarrow$ 4 weeks

(c) South W → 4 Jul → 865-02 → 4 weeks

(c) South Wyo 4 Jul $\rightarrow$ 863-02 $\rightarrow$ 4 weeks
North. " $\rightarrow$ 863-02 $\rightarrow$ 4 weeks

North. " $\rightarrow$ Feb - 02 $\rightarrow$ 11

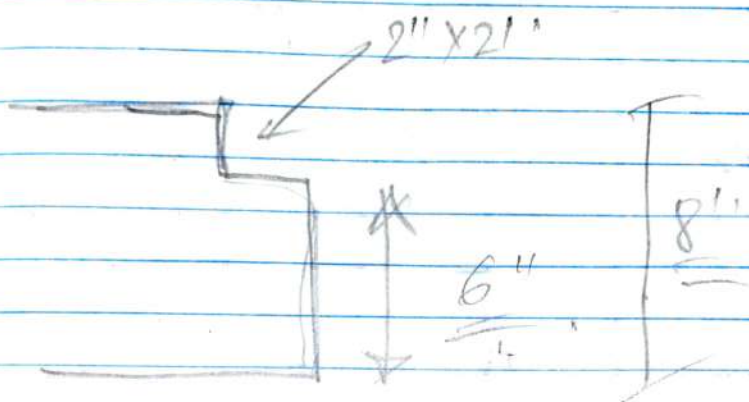
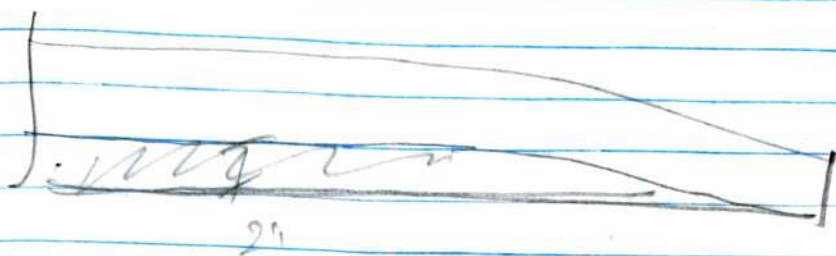
fine & Bonus as per Circular to be benefited

② Schedule for f-block (R(1 + Backward) in 3-Parts:

② 2 flats South Wing

11 North Wing

" M2He.



26/7/21

- ① Rates for ~~A~~ A block and B block were finalized at Re. 575 & 550 per sqft + GST for works upon slab 2.

Items missing

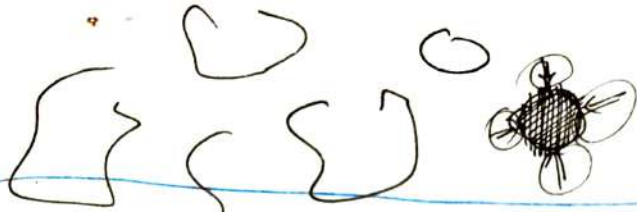
- * Extra electric works. (~~and CCL~~ + CCL broken provided by developer).
- * Scaffolding.

- * A bare rate includes OHT & slabs for coverage 10' flat to flat open area. — Determine cost of OHT's per block & covering slabs in sqft for A block. HS rates will be finalized for the two items. — OHT includes water proofing.

- * For tools, scaffolding, extra electric works and ~~providing scaffolding~~ etc are final settled the rates are now finalized to Re. 585 & 560 per sqft + GST for A & B blocks respectively.

- * ^{B block} ~~same~~ rate shall apply for D, G, F, ~~H~~ blocks.

- * Material increase and decrease rates to apply as per circular. Calculate material used — increase and decrease rates from. Start to 30/6/21 for all contracts.



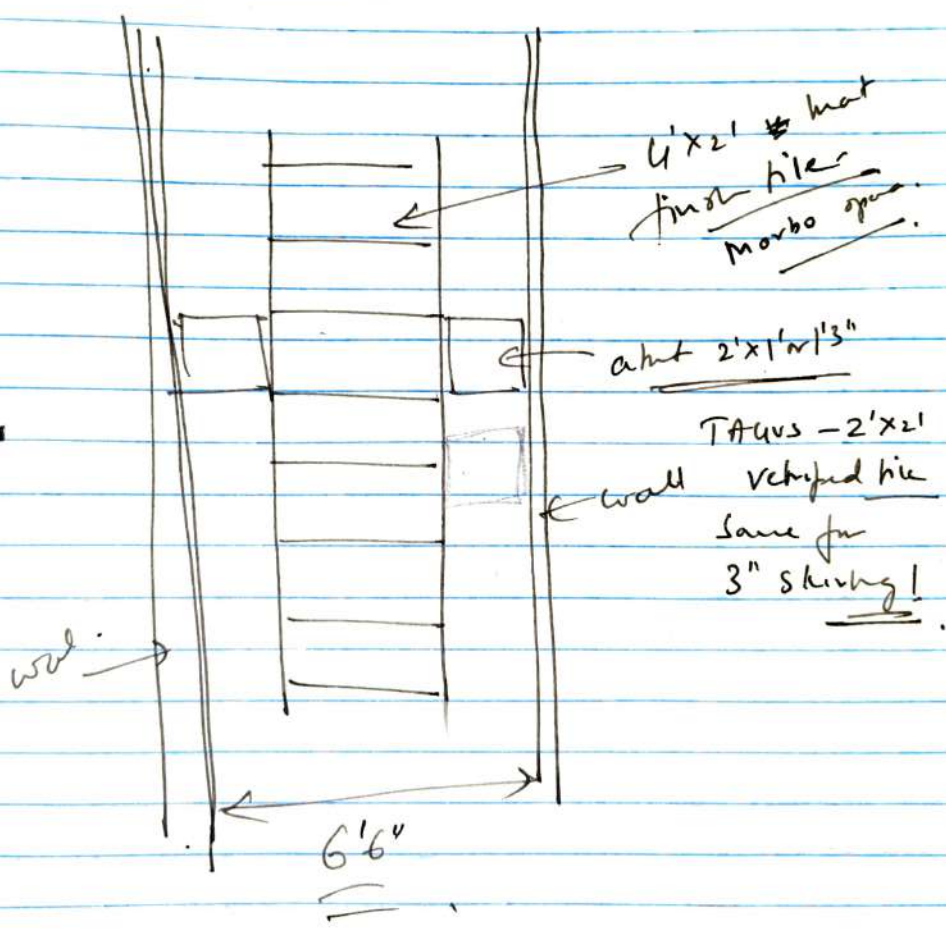
Options:

Cladley catwalk.

5 \$4.48 per sq ft to be paid extra on
 3800 sq ft catwalks provide provide
 scaffolding to the plaster and painter for
 their work (about 30 day extra).

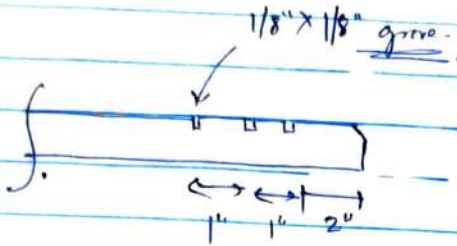
3/7/21

Corridor floor design



10/8/21

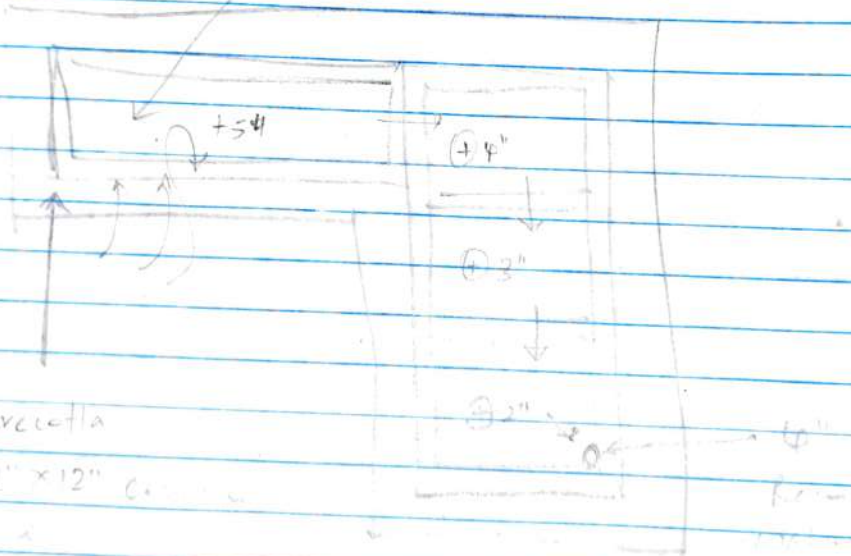
Granite steps groove for main gate steps.



14/8/21

MAIN ENTRANCE AREA

grey 12" x 12" ceramic tiles



Terracotta

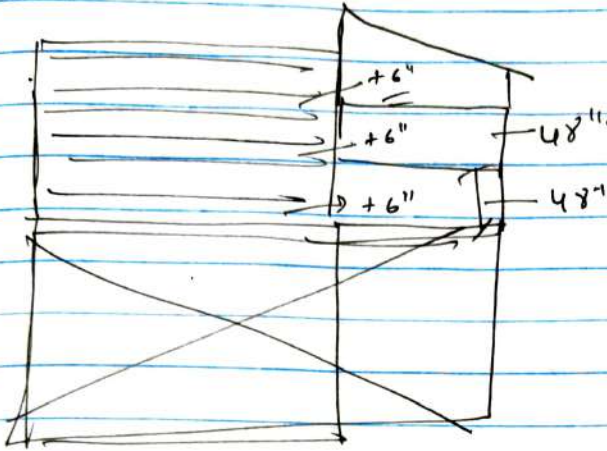
12" x 12" ceramic

x Served

x tiles with good grouting.

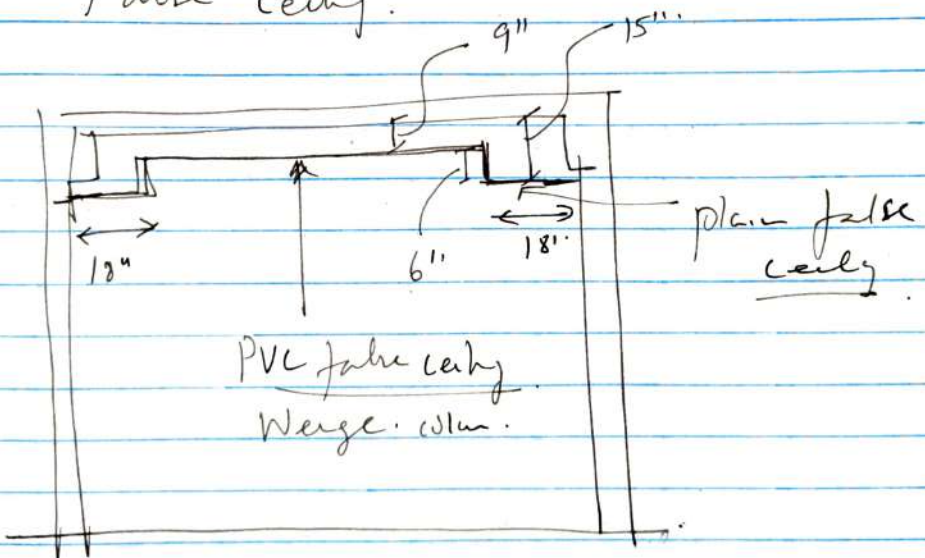
3/9/21

Planter near entrance.



3/9/21

False ceiling.

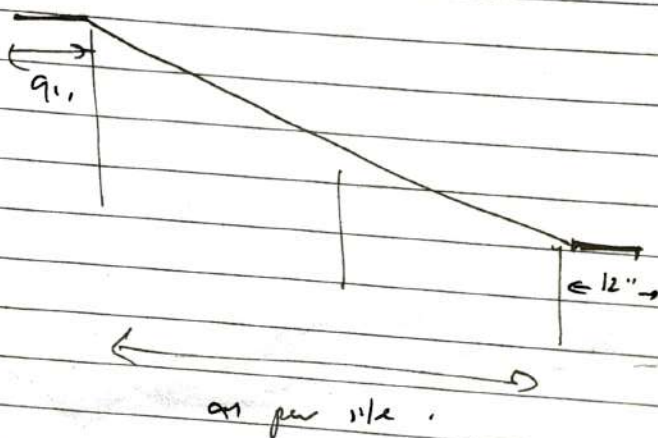
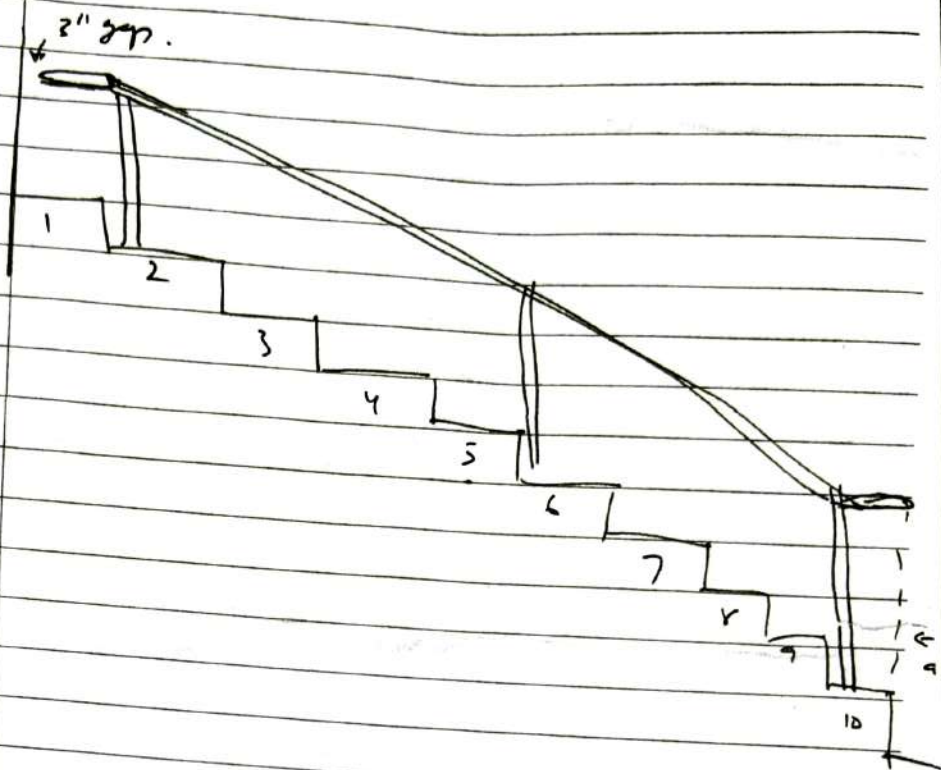


Same design for all three rooms.

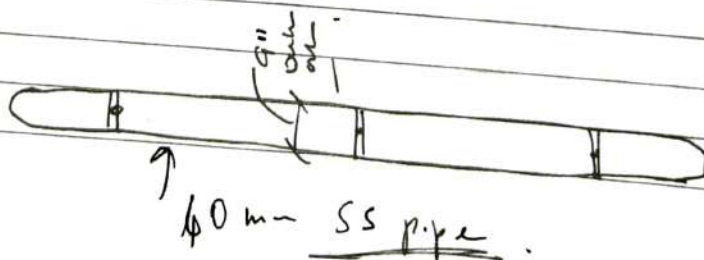
r. No	Location
-------	----------

Site /

Date 03 / 09 /



Top view.



3/9/28

① Tilley — estimate of time (Pne).

Tarach — 12 man.

Renn — 8 man.

$$\left. \begin{array}{r} 12 \\ 8 \end{array} \right\} \begin{array}{r} 20 \\ - 2 \\ \hline 10 \end{array}$$

+ 2 man + 2 help with capsule.

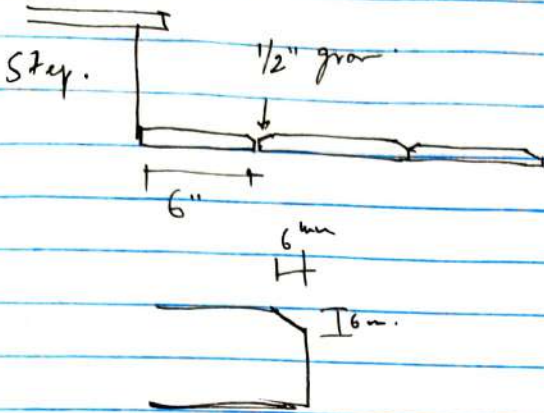
1 fat in 4 working day.

+
B — 17 Feb.
A — 9 Feb.
26 Feb

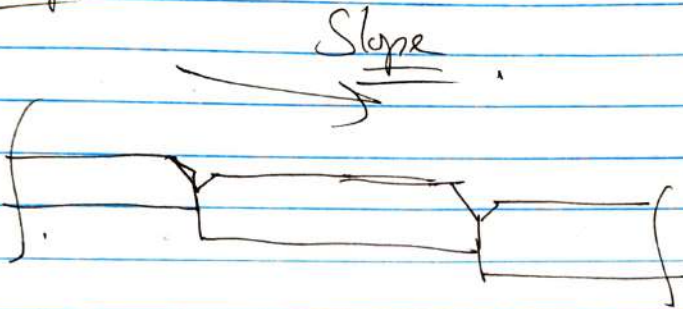
$$\frac{26 \times 4}{10} = \underline{\underline{8 \text{ days to capsule!}}}$$

17/4/21

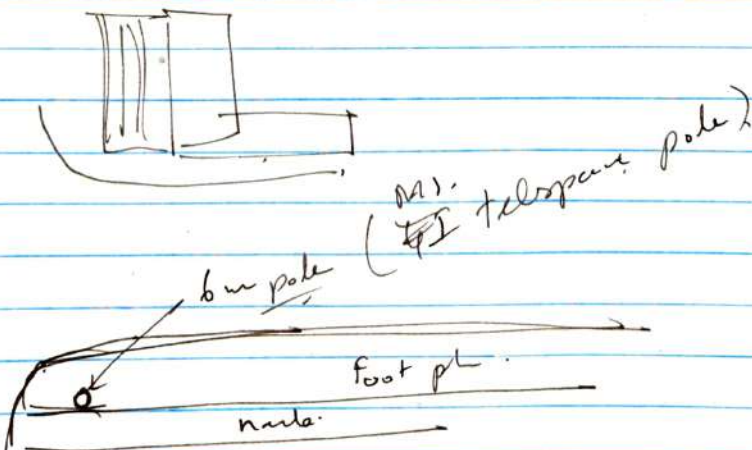
Security Lion - gravel below step.

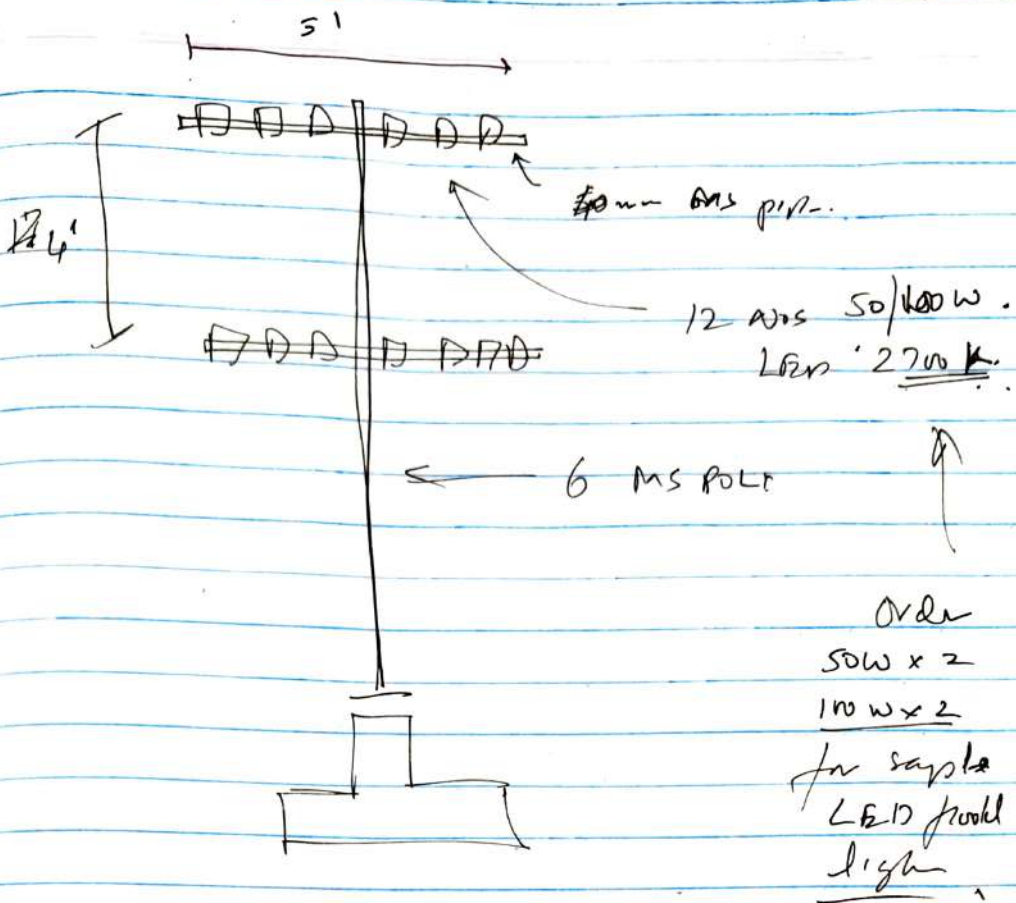


for slope.

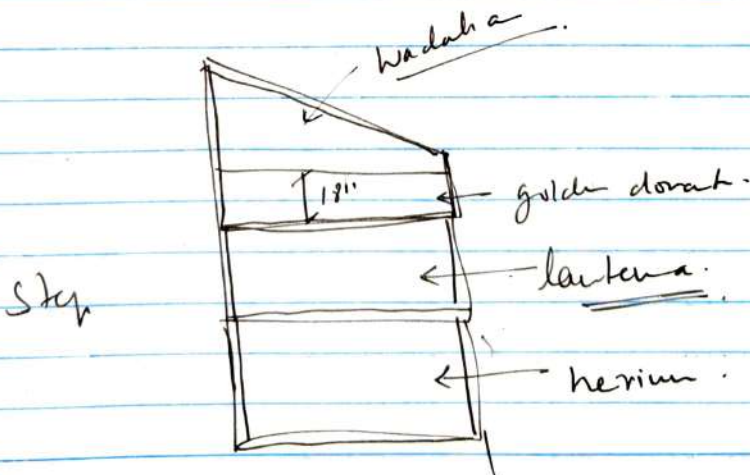


17/9/21





8/10

Security light pole:

8/10/21

Security work desk.



8'



2'

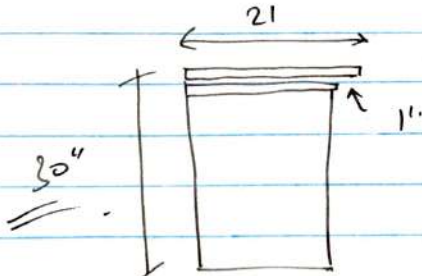
Ply 18in.



2'

tan frame
grate.

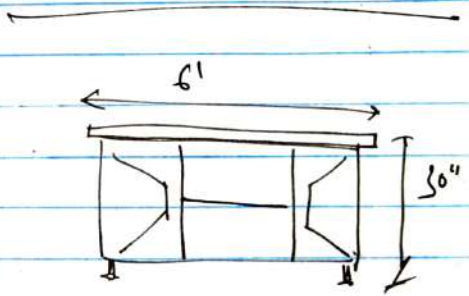
3 drawers.

Shut
Shuttr.

30"

2'

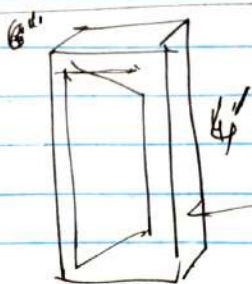
1"



6'

30"

18" depth. — Low storage

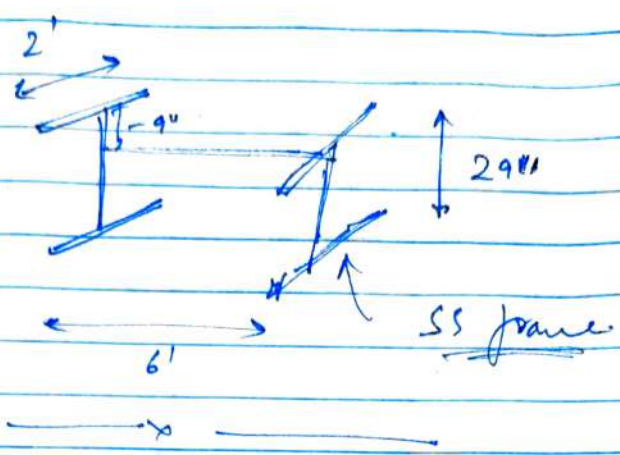
All in
ply and
Wege laminate!

15"

glass key stand.

24/10

3 Ans

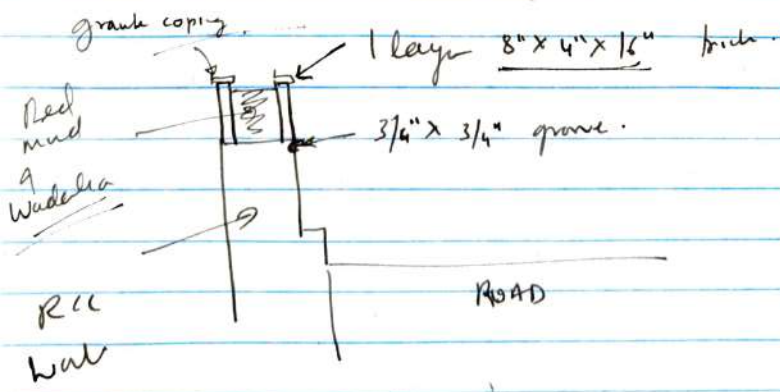


Two transverse upstroke top $3' \times 8'$ $\uparrow$ $18''$ Ply base $2' 8'' \times 7' 8''$

Stick with silane!

~~2 | 11 | 21~~

Road side RCC retaining wall.



2	11	21
---	----	----

Non Lit. PPS Assignable
Columbus

8" x 4

Urbanised.
Natural title.

~~Vit~~
(ACP)

16

291

1250

201

71

19

36 h

201

12

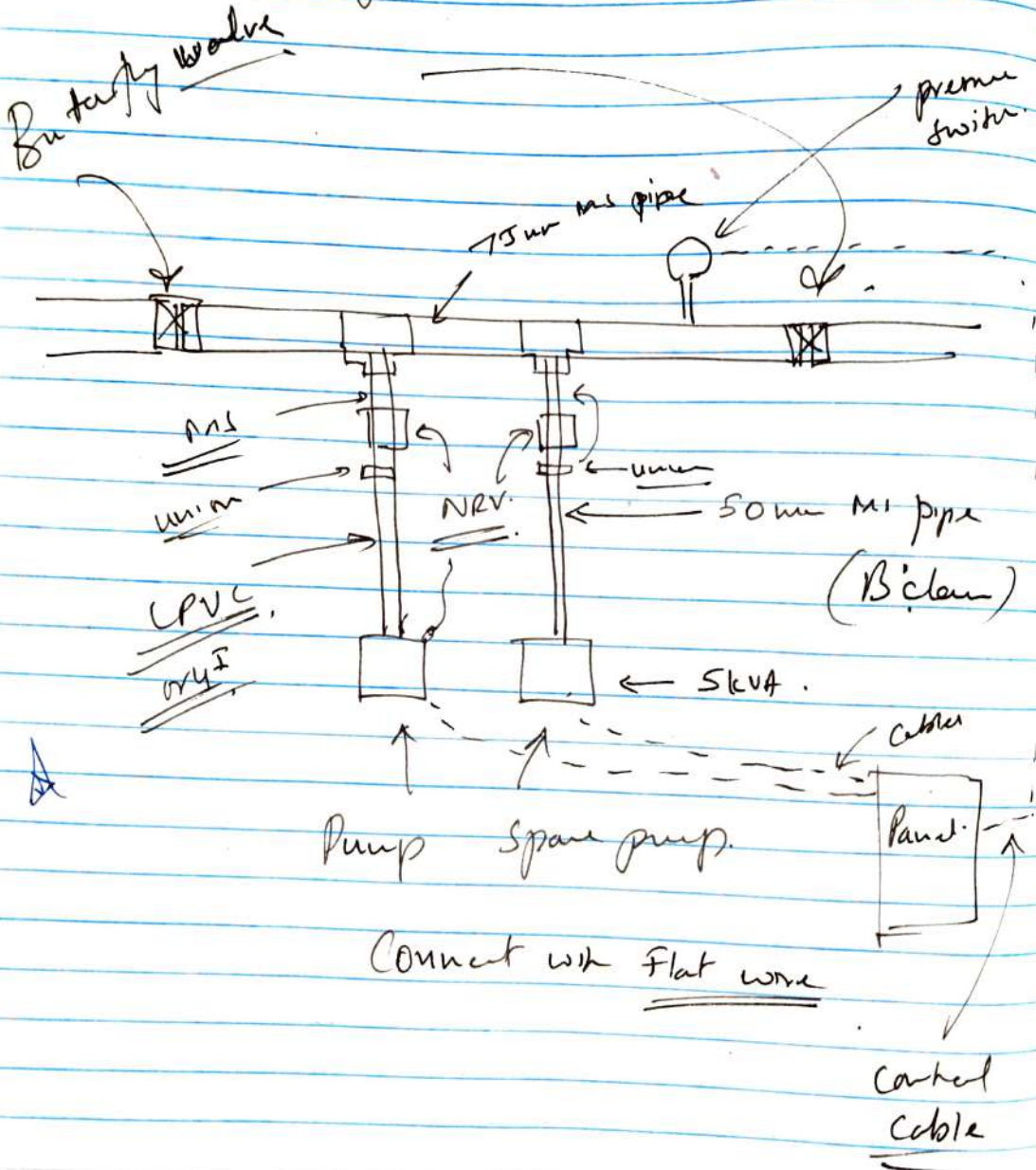
12:24
9:00

44

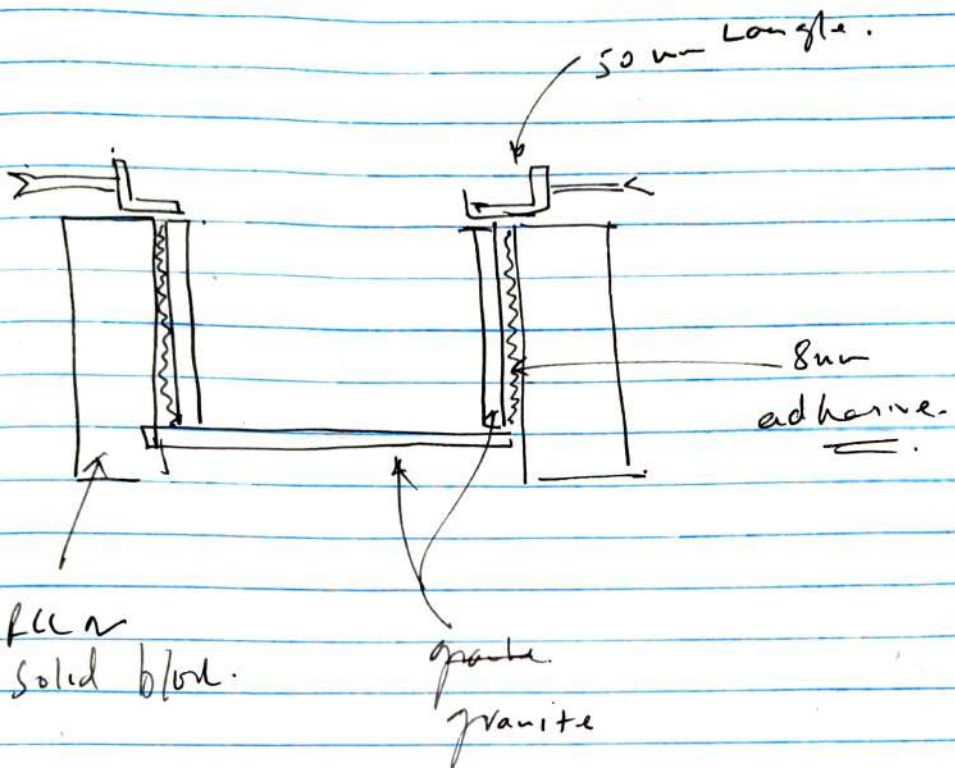
12.11

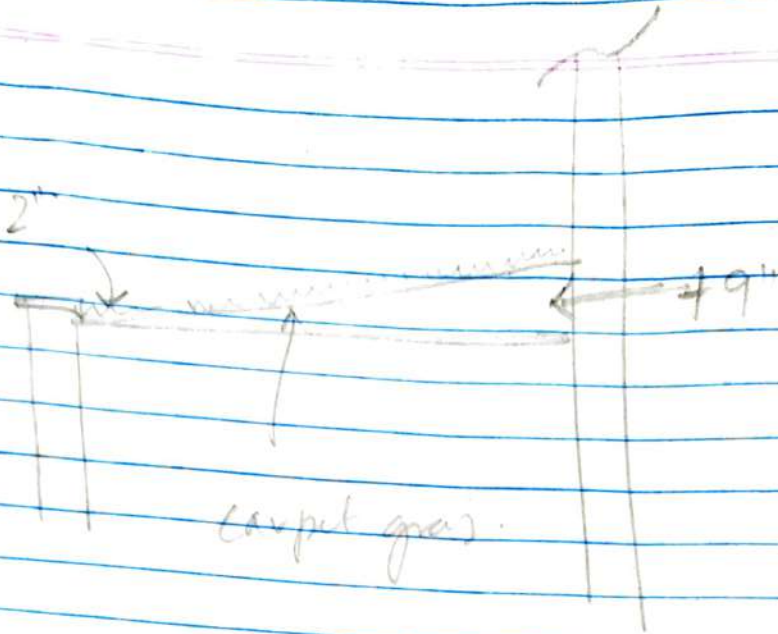
27/5

Schematic plan of pump open well
submersible pump for water
supply from sump.



21/7

Gutter in front of gek!

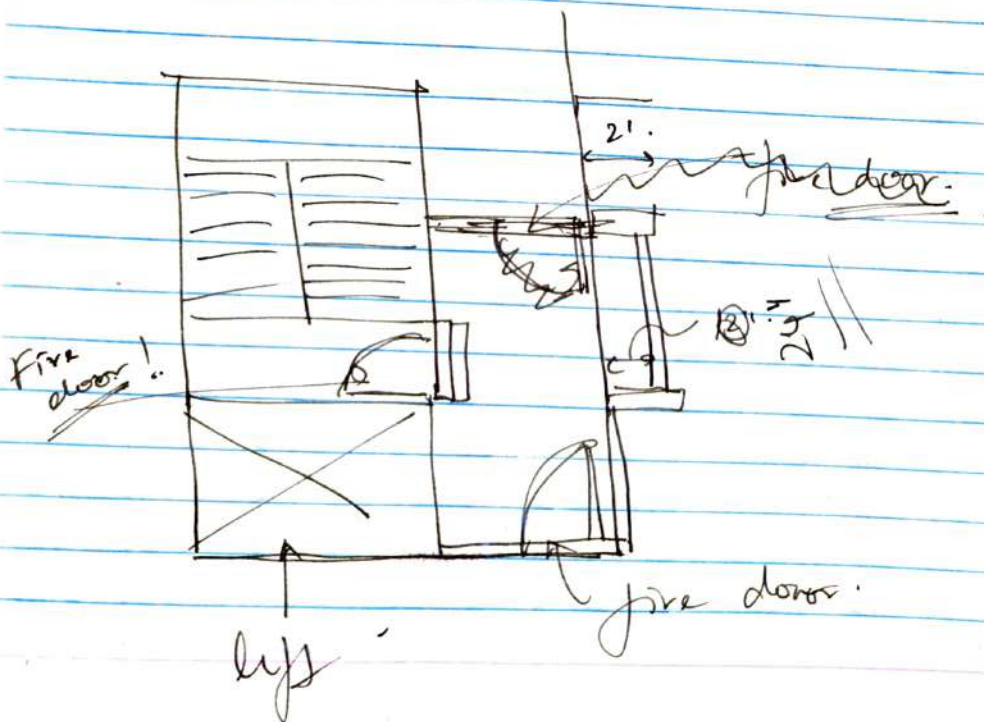


5" redwood.

Moham + Keith - large carpenter.

12/11/21

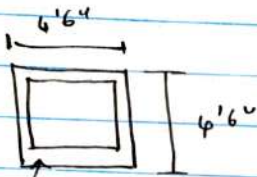
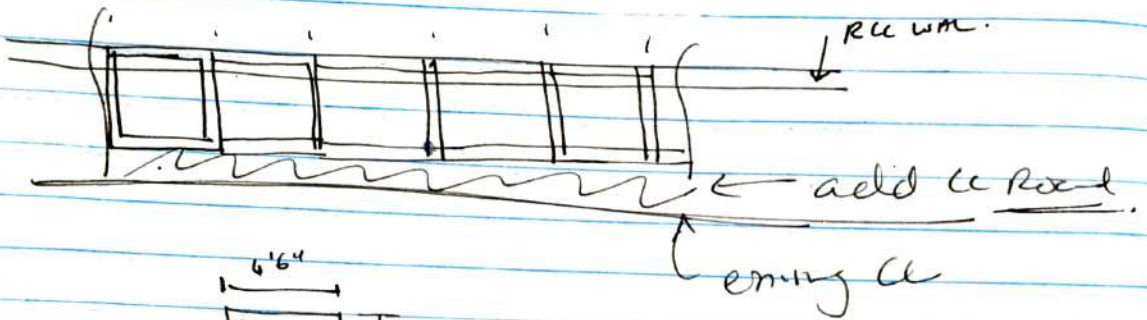
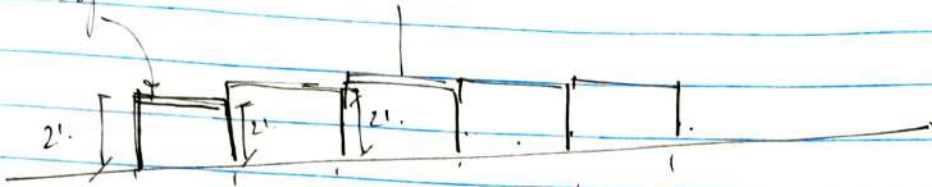
A block - South ly - stilt floor.



12/11/21

Plaster on sloped driveway east of Abner.

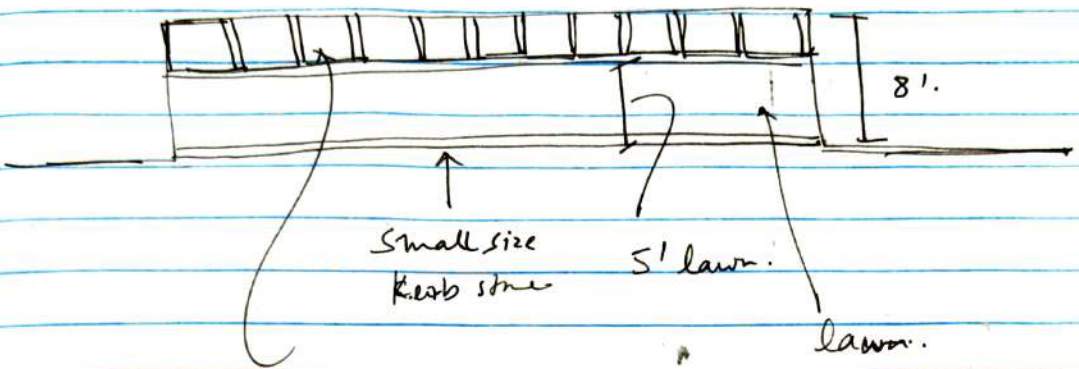
granite 18" coping - on 4 sides



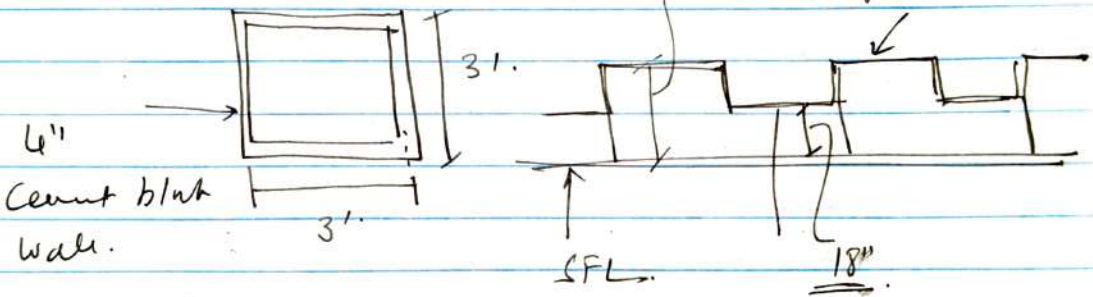
6" Solid blone wall with 3" cc bed on top with
granite coping.

12/11/21

Planter east of B block.



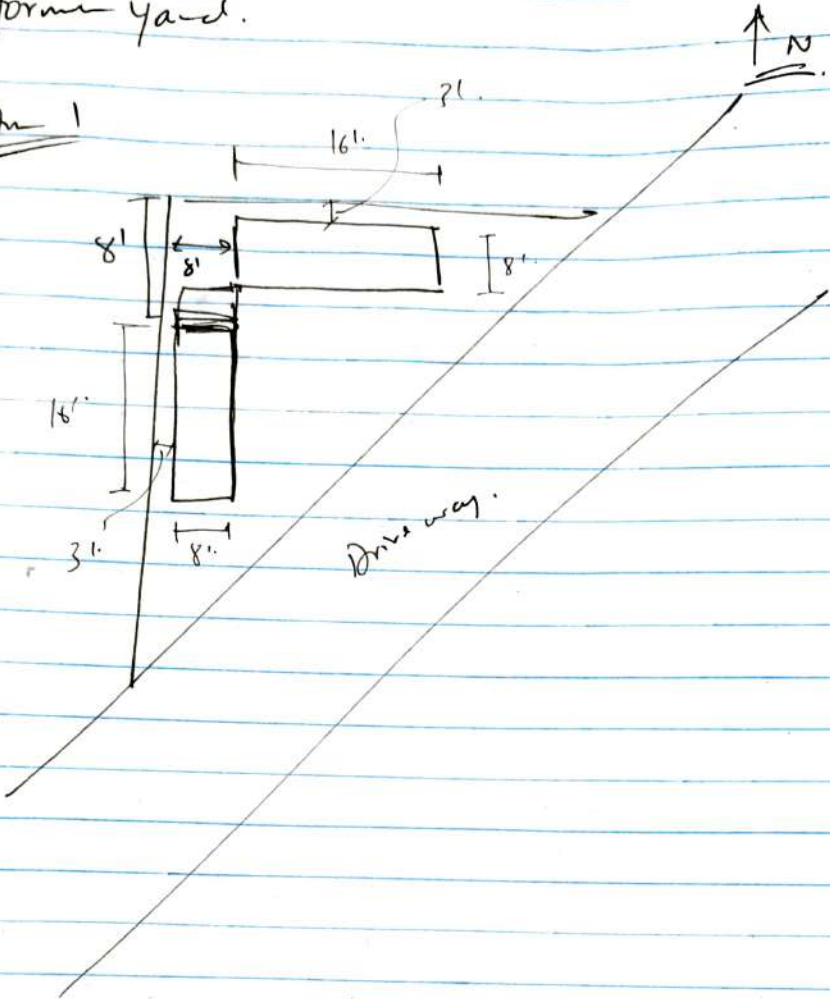
Plank.



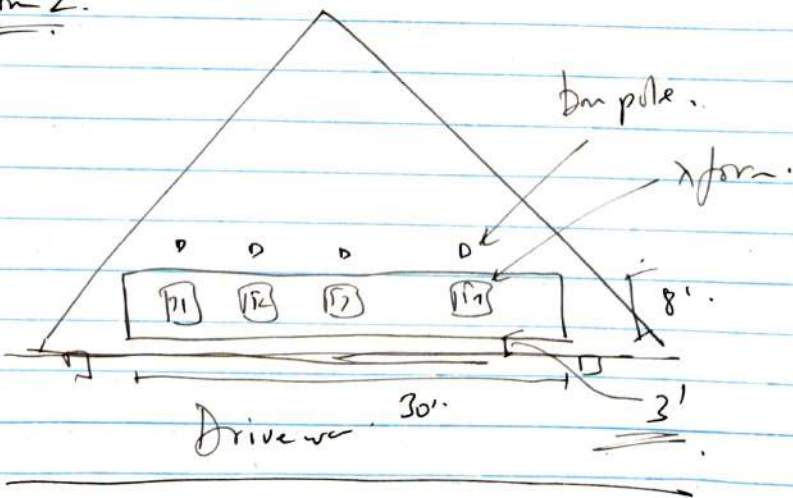
12/11/21

Xform yard.

Option 1

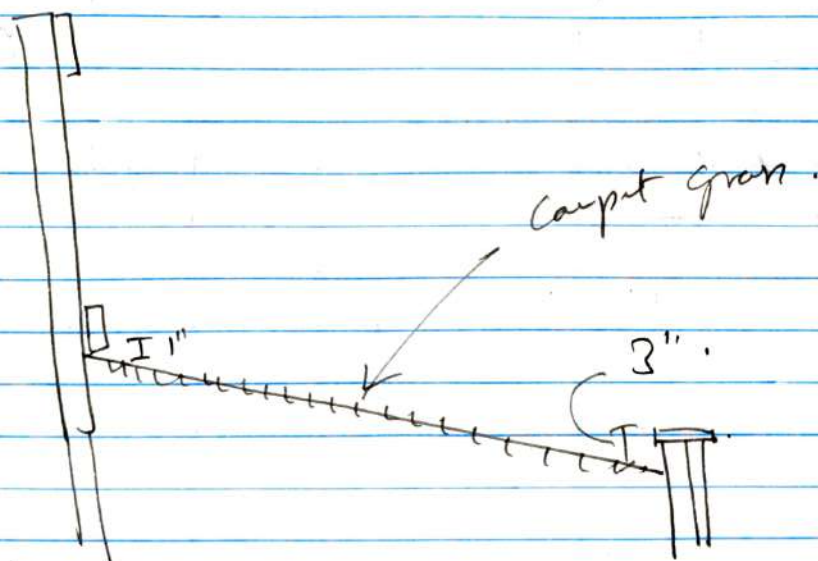
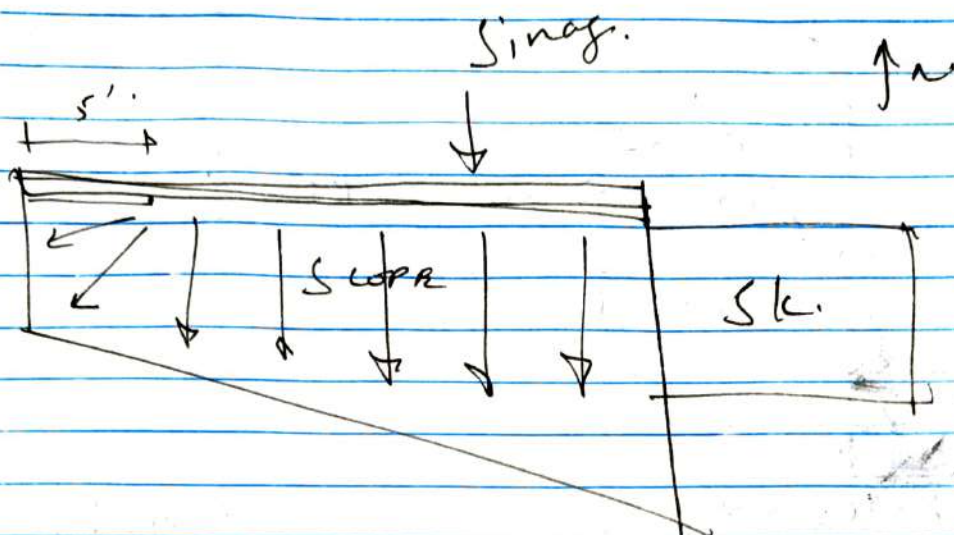


Option 2.



3/12/11

Main road survey.



22/12/21

- ① Payment of Surasani to be hold ~~over~~.
- 22/1/21 ✓
A-207.

Tiling → M.B → Urban most Natural.
Other 2. Rd → " " Dark, vB. Light.

Drainage (P) → (Crematorium)
Other files → Standard.

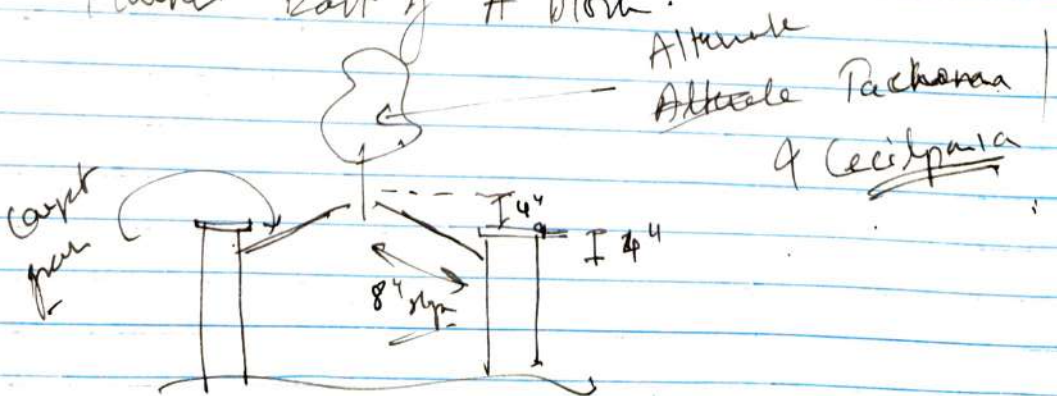
- ① Order New Modular kitchen

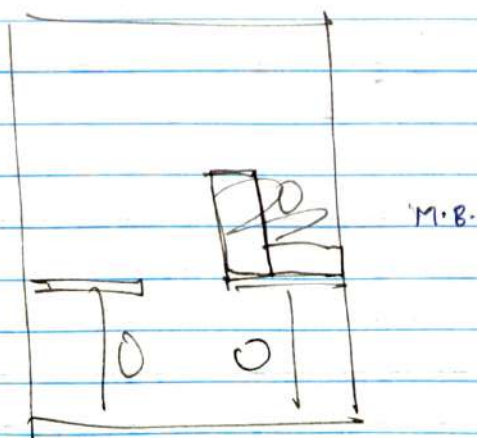
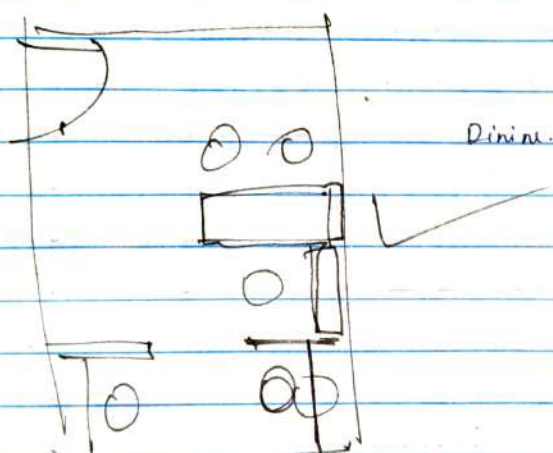
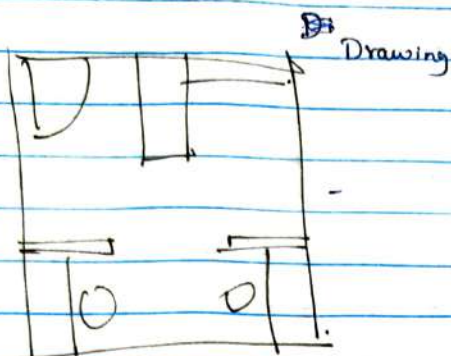
② A-208

- ② A-203 Make as per Luxury Deluxe Specifulo,
Cost fix p/bt and complete kitchen done.
Both flats to be completed by 15/1/22
including stage-IV.
- ② for A-207, send email for speciality paints
on two walls in each room.

22/1/21

Plaster East of A block.





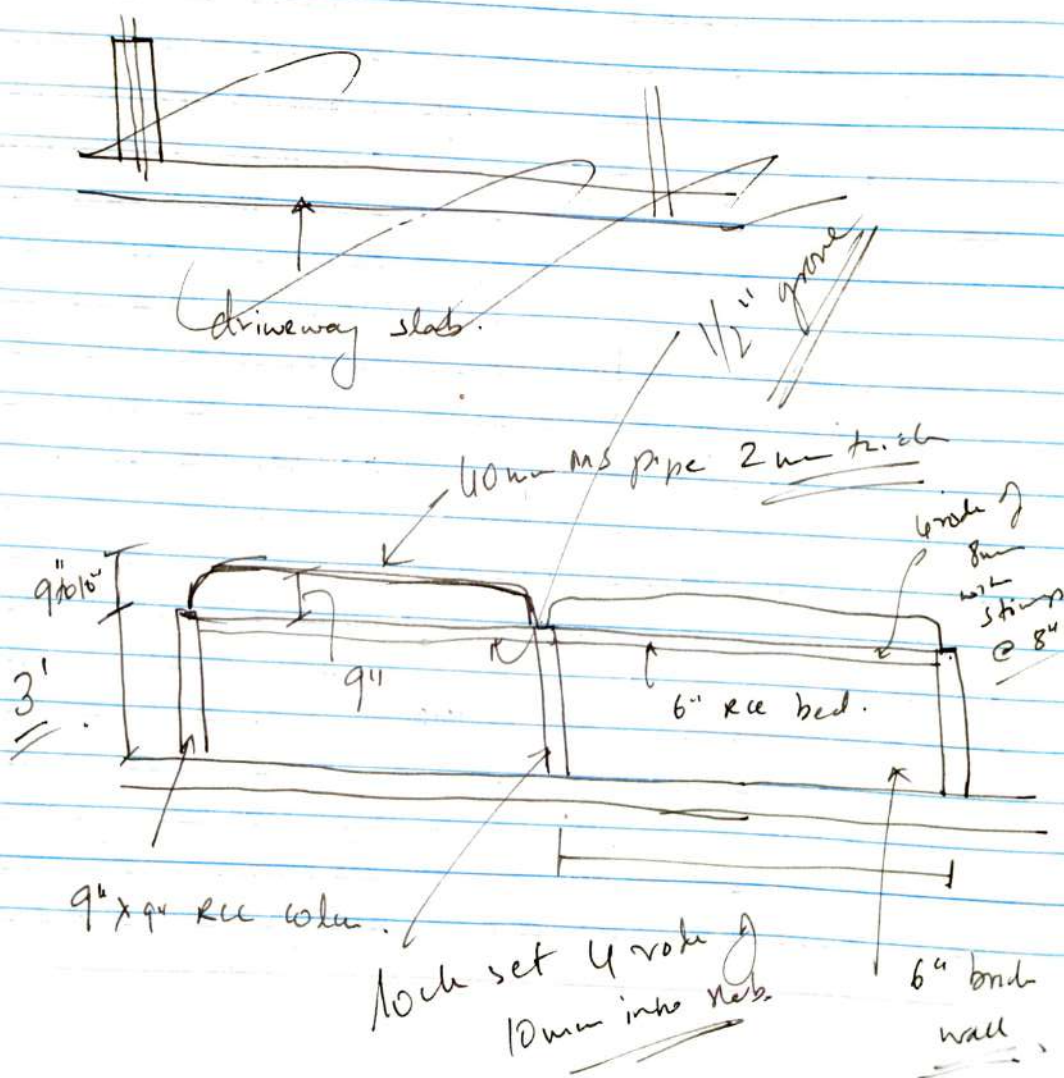


Deborah

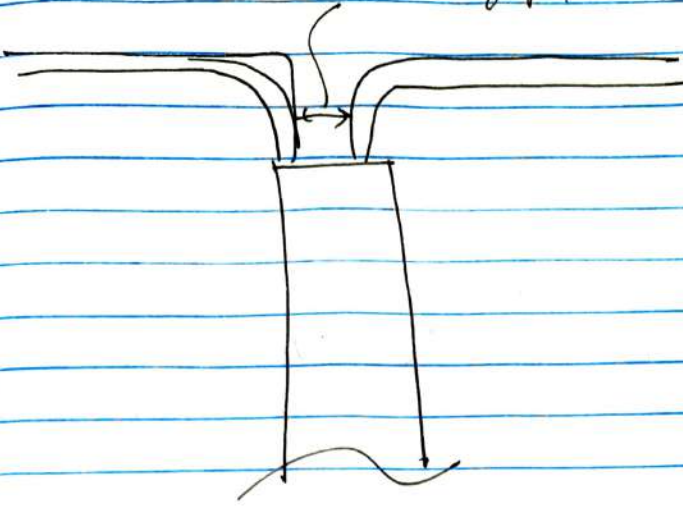
2) chairs - 3 seats - 5 no's

412/22

Design of parapet wall on west and
south of driveway.



3" to 4" ggp.

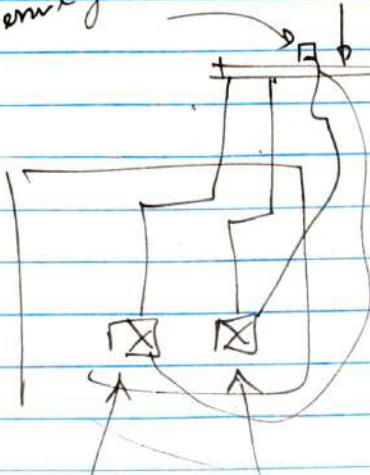


4/2/22

Drinking pressure gauge.

Drinking water.

7.5 m pressure line



7.5 HP pump + Backup

40m

Valve

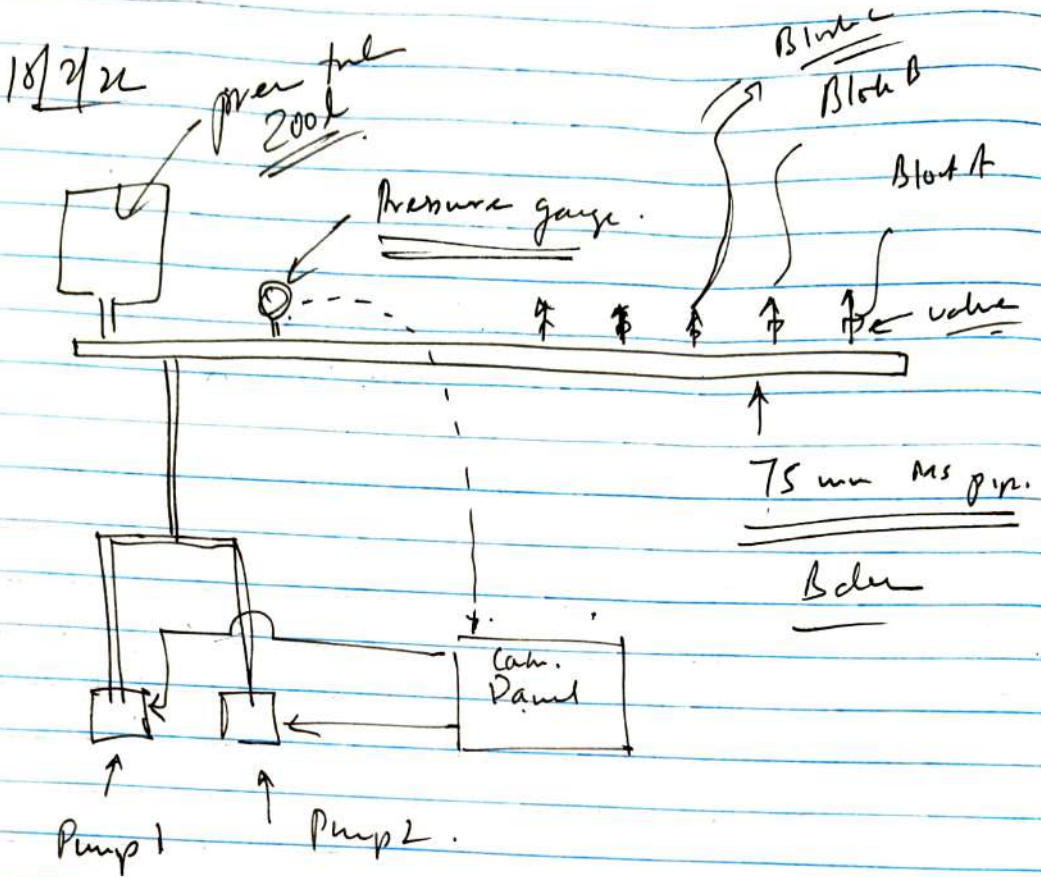
DNT.

Valve controlled by level

Controller

=

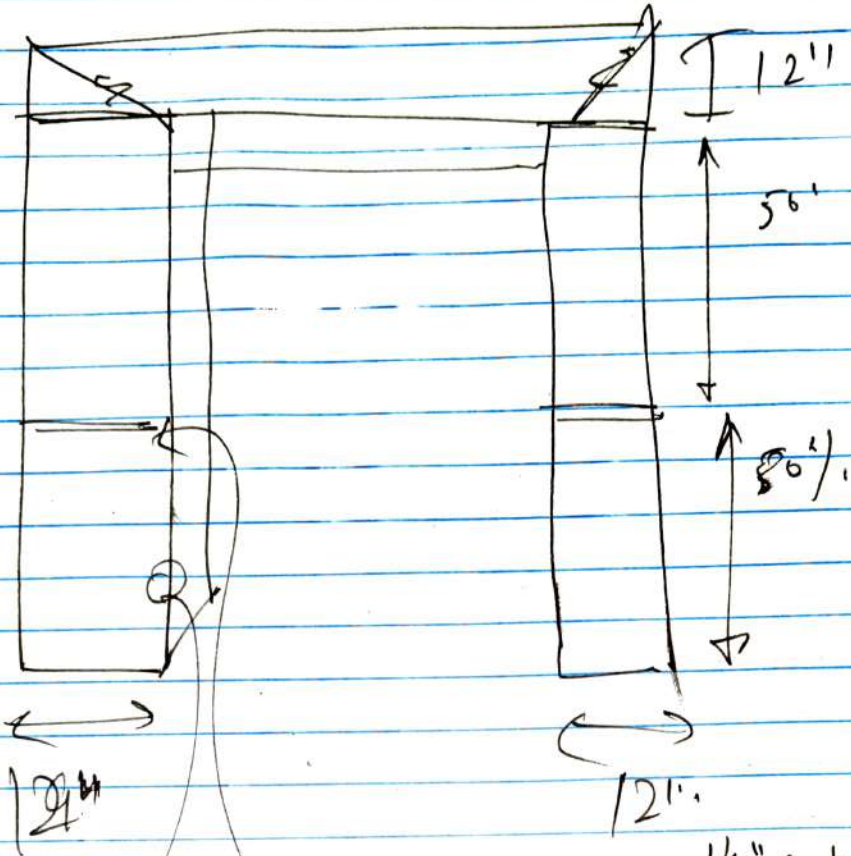
18/02/22 — Friday



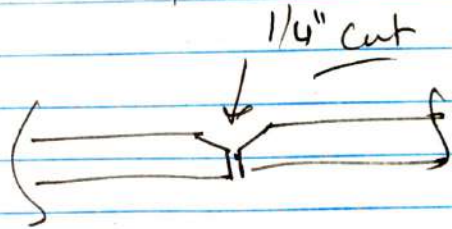
X Seti.

11/3.

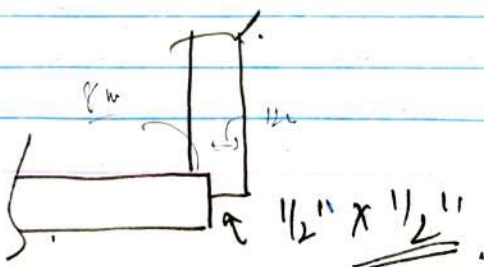
left clady.



grave.

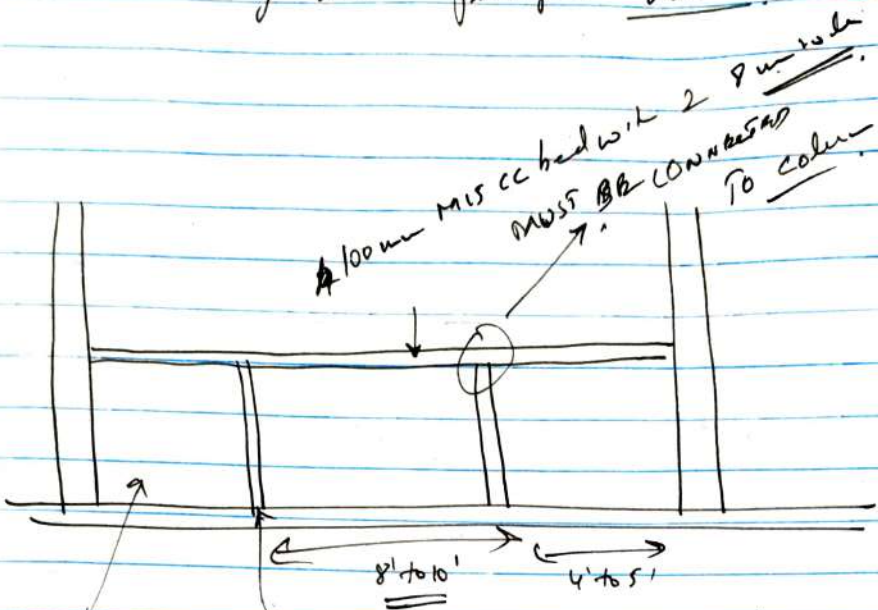


left for.



25/8/22.

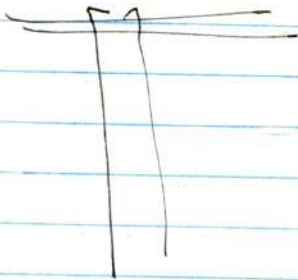
Pankh. Parking area parapet wall.

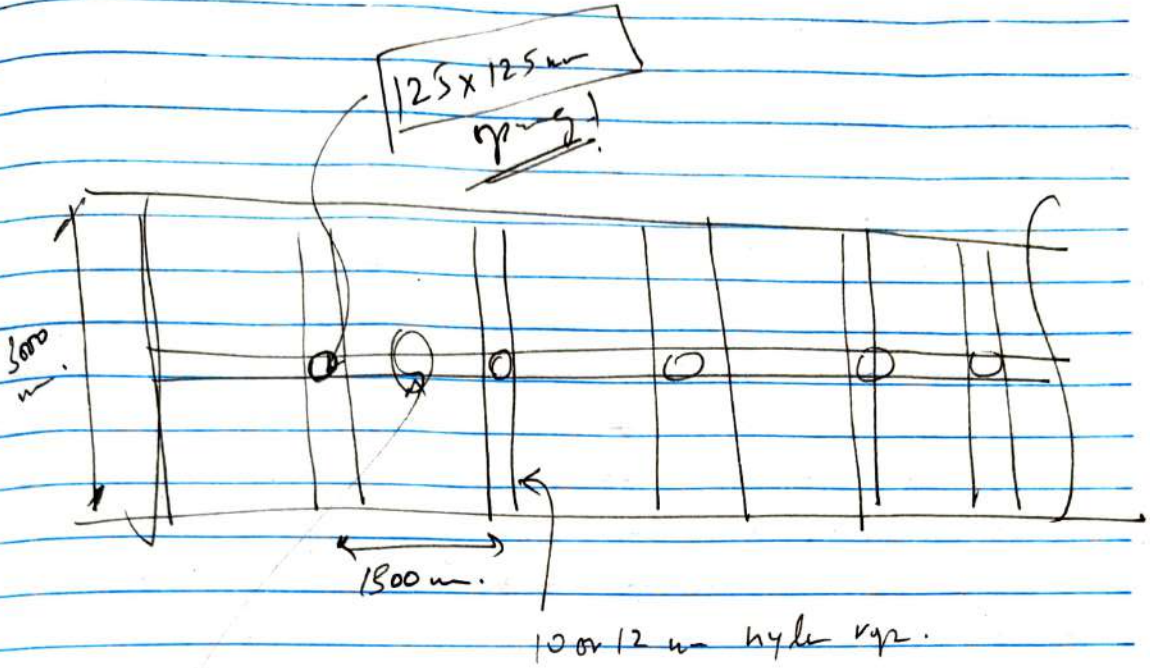


150mm wall

150 x 150 mm Ra column — 4 rods
of 8 mm lock set into slab.

Stirrups @ 200 to 250 mm.



25/3/22done

25/8/22

20 6m x 100 mm 15MS

outrid.

insid.

compared wall

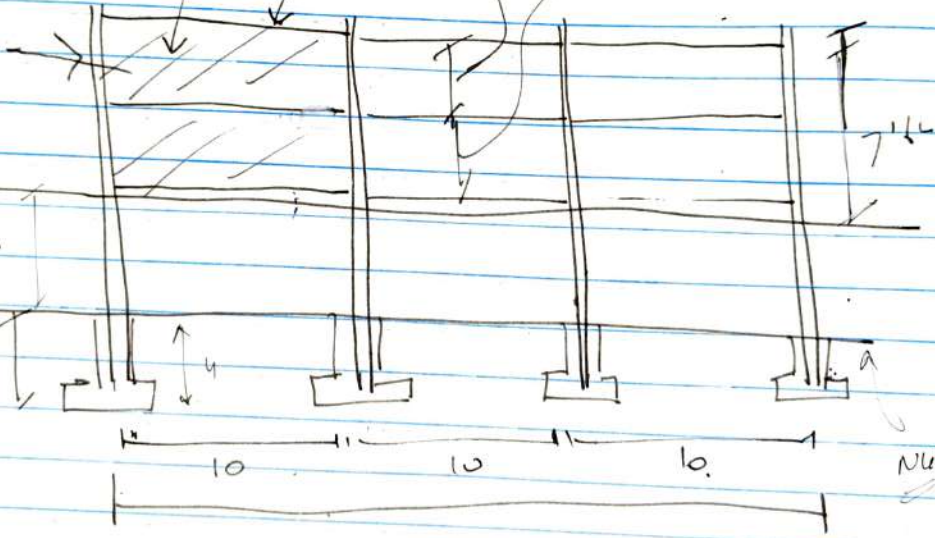
10 mm cant board (from outside)

40 mm lag

3' 3'

compared wall

1200 mm below wall



30'

20' 8' 6"

3' 6"

25/3/22

240 sq. m cable for x from to B block
meeting room.

