

 
Fw: Geologist , Ground Water Consultant

Soham Modi <sohammodi@modiproperties.com>

Tue 02-Jul-24 01:09 PM

To: Ashaiya <ashaiya@modiproperties.com>

 5 attachments (2 MB)

Geologist Report.pdf; suggested locations at site.pdf; C Block near Gate.jpg; C Block Point.jpg; Suggested point at Club House Back Side.jpg;

PRINT

Regards,

Soham Modi.

----- Forwarded Message -----

From: srinivas.n . <srinivas.n@modiproperties.com>

Date: 02-07-2024 13:04:24

Subject: Geologist , Ground Water Consultant

To: Soham Modi <sohammodi@modiproperties.com>, Anand Mehta <anandmehta@modiproperties.com>

Respected Soham Sir ,

As per Anand Mehta Sir Instructions Geologist Survey from NGRI Scientist has been done for Under Ground Water and Consultant report has been attached for GMR Site, Survey has been done for 2 points .

1) at C Block Entrance gate .

2) at Club House back Side .

Surveyor has charged rupees of 14000 /-

As per Anand Mehta sir instructions Survey charges has to be debited from Association Account. please find the attachments.

Regards,

Srinivas N

Senior Engineer | +91 8309724627 | srinivas.n@modiproperties.com

Modi Properties Pvt. Ltd. | www.modiproperties.com

5-4-187/ 3 & 4, M G Road, Secunderabad -03 | Ph: +91 40 6633 5551

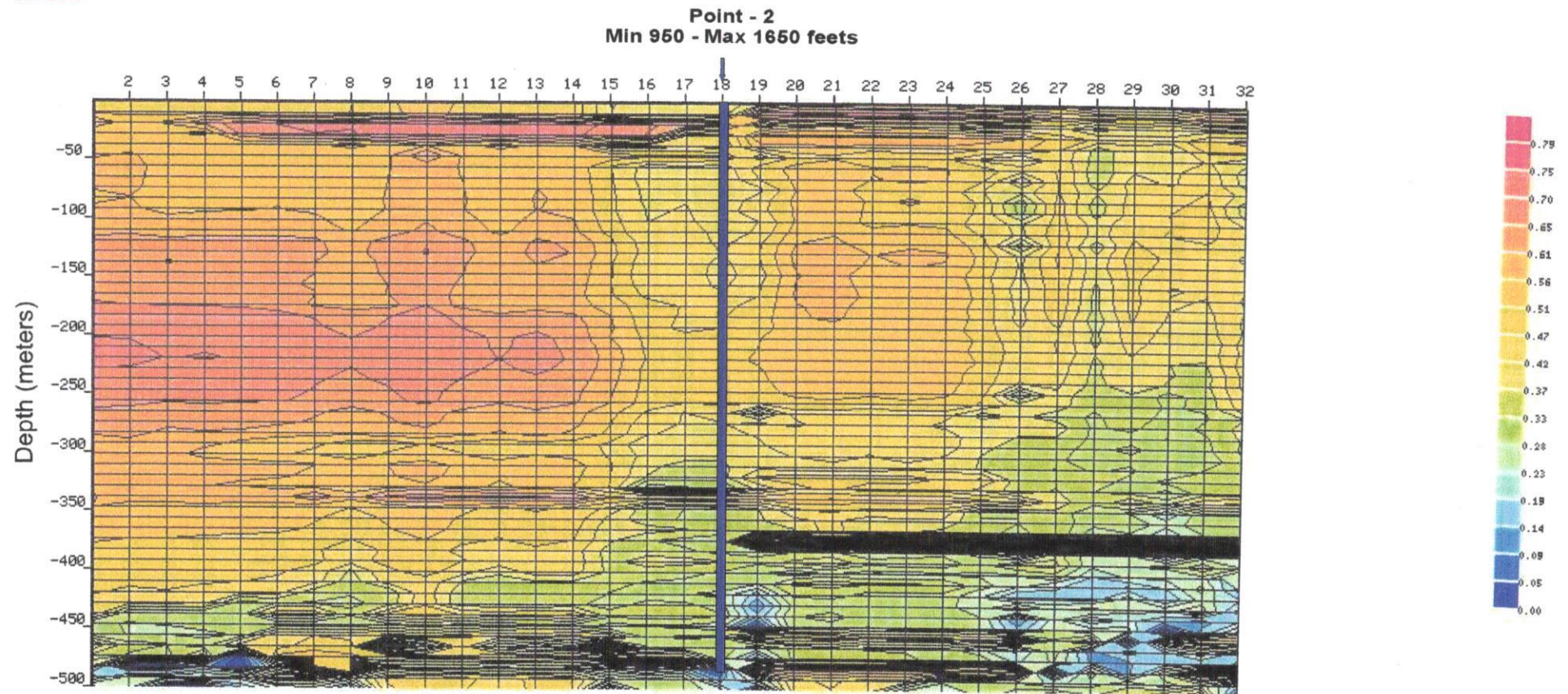
Don't just buy a flat or villa! Buy a great lifestyle!

We build affordable flats & villas in gated communities



Name M/s Gulmohar Residency
Location: Mallapur
SITE-1

Date : 01-07-2024



Note: Gt1180 profile min 950 - max 1650 feet need to drill at point-2.

Point-2 : Fractures observed at the depth 850-950 feet and 1550-1650 feet **(First Priority)**

Please Note: As per geophysical data 1.0" water possible at point - 2 . Seasonal variation will be there in water quantity.

Black/Blue granite exist then chances of dry fractures will be more.

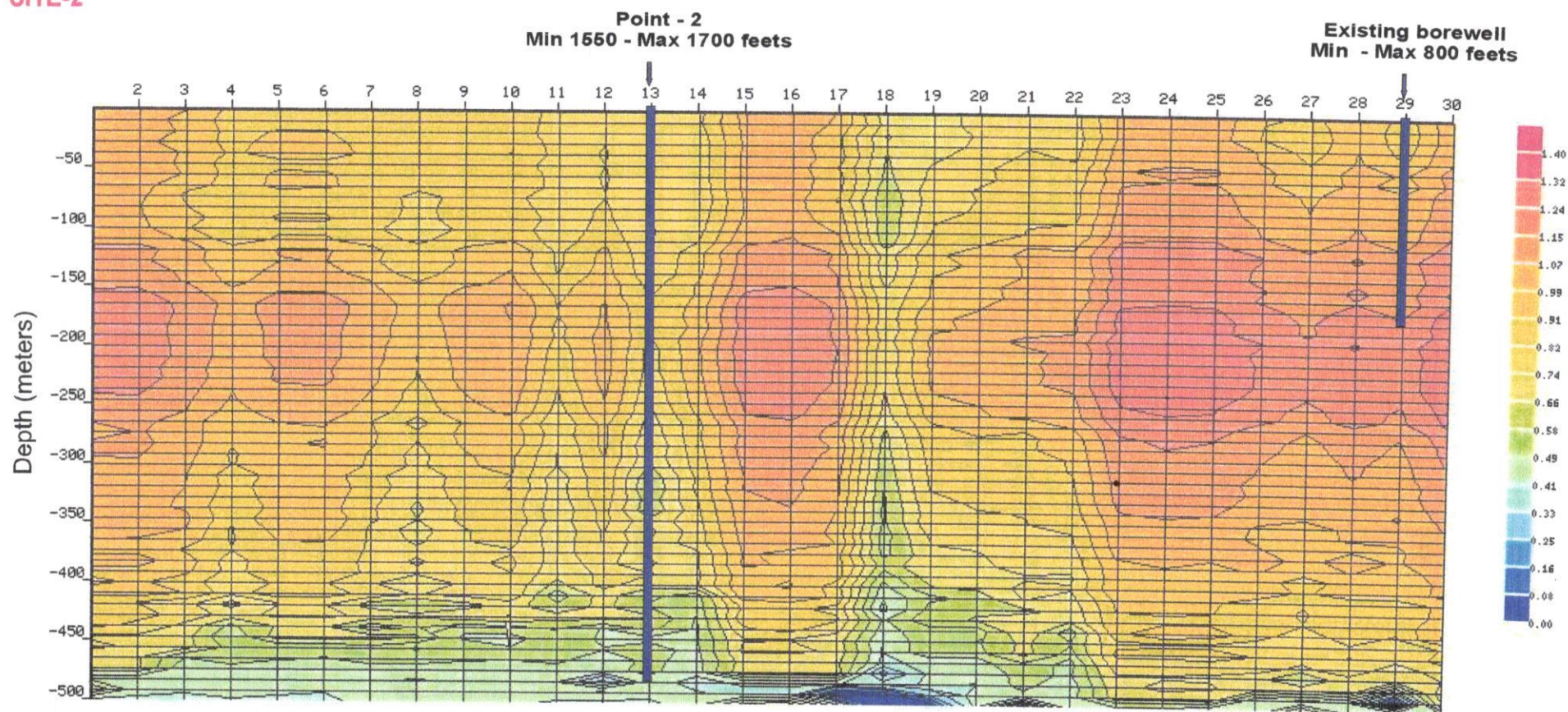
100 % straight drilling is mandatory to touch deep fractures as fractures are small.

Name M/s Gulmohar Residency

Location: Mallapur

SITE-2

Date : 01-07-2024



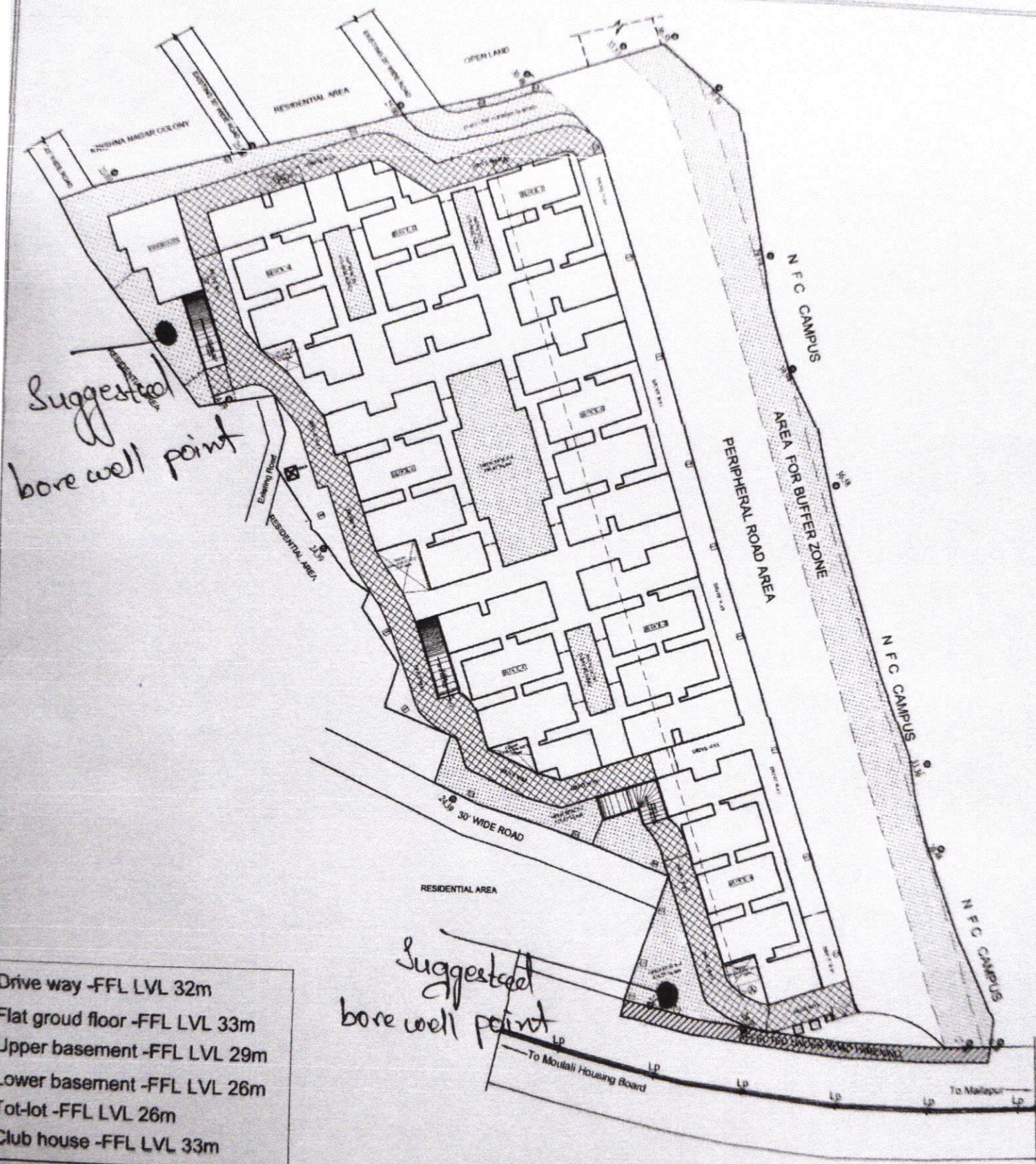
Note: Gt1181 profile min 1550 - max 1700 feet need to drill at point-2.

Point-2 : Fractures observed at the depth 850-950 feet (Dry/ seasonal water possible), 1450-1550 feet and 1600-1700 feet **(First Priority)**

Existing Borewell : Fractures observed at the depth 50-150 feet (seasonal water possible) and 700-800 feet (small fracture) **(Redrilling not suggested)**

Please Note: As per geophysical data 1.0" water possible at point - 2 . Seasonal variation will be there in water quantity.
Black/Blue granite exist then chances of dry fractures will be more.

100 % straight drilling is mandatory to touch deep fractures as fractures are small.



Drive way -FFL LVL 32m
 Flat ground floor -FFL LVL 33m
 Upper basement -FFL LVL 29m
 Lower basement -FFL LVL 26m
 Tot-lot -FFL LVL 26m
 Club house -FFL LVL 33m

Title
 SITE PLAN

SCALE : 1"= N.T.S.
 DATE : 06-02-2019
 DRAWN : RAHMATH



Project :

PROPOSED RESIDENTIAL APARTMENT
 FOR MODI PROPERTIES AT MALLAPUR, HYD.

SPAN PRIDE

28, 1st main, 7th cross.
 Central Excise HBC Layout,
 Sanjaynagar post,
 Roopasandra,
 Bangalore - 560 094.
 Tel : 080-22868552 /
 22868521
 E-mail : spancentre@gmail.com
 Website : www.spancentre.com

Flat no.402,
 Rahmath Apartment,
 Lakdi ka pool,
 Hyderabad - 500 001.
 Tel : 040-42627885