

Modi Properties Pvt. Ltd – New Employee Joining – Check list

Name:	Anantha Krishna	Joining Date:	12-12-23
Designation:	QS Engineer	Division:	QS Division
Company:	SLLP Logisitics	Prepared by:	Akhansa
Site/Project:	Head Office	Sign:	<i>Akhansa</i> 12-12-23
Scan Id No.		Employee Sign:	<i>[Signature]</i>
Sl. No.	Task list	Status as on date of joining (Yes /No/ NA)	Status in 2 weeks of joining. (Yes/ No/ NA)
1.	Bio-Data fully filled and scanned?		
2.	SSC Marksheet collected?	Yes	
3.	HSC/Inter /Diploma Marksheet collected?	Yes	
4.	Graduation Mark sheet//certificate collected?	Yes	
5.	P.G. Marksheet/certificate collected?	Yes	
6.	Experience Certificate collected? ✓	Yes	
7.	Proof of salary of previous companies collected? (Salary Slip/certificate/ Form 16A)	Yes	
8.	Relieving Letter collected?	-	
9.	4 Passport Size Photographs collected?	Yes	
10.	2 Postcard Size Family Photographs collected (ESI) ?	Yes	
11.	Aadhar card collected?	Yes	
12.	Photo ID Proof collected?		
13.	PAN Card collected?	Yes	
14.	2 Reference Letters collected?	-	
15.	Blood group certificate collected?		
16.	Employee ID Card form filled?	Yes	
17.	Bank Account opening form filled?	Yes	
18.	Group Medical insurance - form filled?		
19.	Introduction email/viber message sent to staff?	Yes	
20.	Contact card sent on viber?	Yes	
21.	Desk assigned?	Yes	
22.	Laptop given?	Yes	
23.	Employee has smart mobile phone?	Yes	
24.	Added to respective viber groups?	Yes	
25.	Employee email id created?	Yes	
26.	Visiting cards issued?	Yes	
27.	Uniform issued?	Yes	
28.	Appointment letter signed?	Yes	
29.	Job description details included in appointment letter?	Yes	
30.	Employee visited relevant sites?	Yes	
31.	Orientation given to employee?	Yes	
32.	Additional software required:	Yes	
33.	Send email to TATA Insurance		
34.	Send email to consultant Vamshi and co. with attachments	<i>[Signature]</i>	
Remarks:			

Note: 1. Email, M-codex login & addition to viber groups must be done on first day of employment. 2. 30 minutes orientation program must be given by HR. 3. 30 minutes orientation program must be given by IT team wrt email, staff login, viber & M-codex. 4. All above tasks must be completed within 2 weeks. 4. This form must be uploaded on HR Vacancy viber group at the time of exit and after 2 weeks – along with label.

Date: 06-12-2023

Sir,

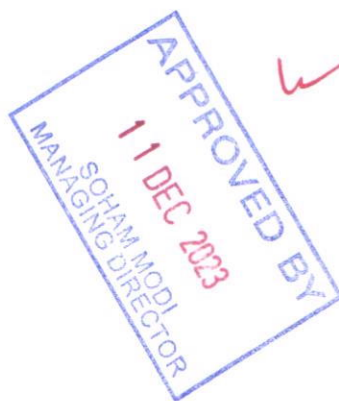
Sub: Recommendation of Salary – Mr. Anantha Krishna QS Engineer

Expected Salary	-	35,000/-
Recommended Salary	-	30,000/- CTC per month
Approved CTC salary by MD	-	<u>30,000/-</u> per month
HRA	-	NA
Mobile allowance	-	399/- per month
Probation period	-	30 days
Company/project	-	SSLLP LOGISTICS
Designation	-	QS Engineer

He has confidence that he will handle the QS works

Regards,

Jai Kumar



Swat

Send - his detail
7/12

TO MD Bro detail enclosed

Gross salary :- 28,1200

PF, EPF

He will join on monday.

Photograph

Bio-Data

Note: Attach copy of CV / Resume / Bio-data

Application for post of	Quantity Surveying	Application date:	01-12-2023
Application through	☐ Advertisement ☒ Referral		
Referred by/ Advertisement	Specify Source: Newspaper/Job portal/Social media: [Swati (Q.S.)]		

Personal Details:

Full Name	Karamam Anantha Krishna		
Age	28 years	Date of Birth	20/07/1995
Fathers Name	Karamam Govind Rao		
Address for Correspondence	H.No. 4-2-162/A, Isakhan bagh colony, Ramiah guda Road, Vikarabad, 501101		
Mobile no.	7382431811	Email id	ananthakrishna489@gmail.com
Permanent Address	H.No. 1-89, Lokat village, Yatal mandal, Vikarabad dist, 501141		
Aadhar number	301364930382	Category	SC / ST / BC / Open

Education:

Name of P.G. Course			
Specialization			
Name of college	II		
Location		Percentage marks	
Course type	☐ Regular Course ☐ Correspondence Course		
Year of completion		Medium of Instruction	English /Telugu/ Hindi

Name of Degree Course	Bachelor of technology.		
Specialization	Civil Engineering		
Name of college	CMR Institute of technology		
Location	Kandlakota/Hyd	Percentage marks	69.73%
Course type	☒ Regular Course ☐ Correspondence Course		
Year of completion	2016	Medium of Instruction	English /Telugu/ Hindi

Name of Inter/ Diploma Course	Board of Intermediate Education.		
Name of college	Narayana Junior college		
Location	V.V. Nagar	Percentage marks	87.90%
Year of completion	2012	Medium of Instruction	English /Telugu/ Hindi

Name of school	New Nagarjuna High school		
Location	Vikarabad	Percentage marks	85.00%
Year of completion	2010	Medium of Instruction	English /Telugu/ Hindi

Experience & Employment Details:

Years of experience in relevant field	4 Years (approx).		
Name of Company	CRUX prestressing systems pvt. Ltd.		
Duration of employment	24 months	From date: 11/06/2019	To date: 31/03/2022
Location	Hyderabad.		
Designation	Site engineer, Q.C.		
Last drawn salary	2.27 lpa.		
Number of employees in the company / branch?		Number of employees in your dept. or division?	
Brief description of work handled by you.	Managing parts of construction work, Overseeing & handling the workforce assigned for work. Checkings of the ongoing work correlating the technical drawings.		
Reason for leaving	personal Reasons (Health issue).		

Remarks: (For office use only – Do not write in this box)

— Reporting Manager — Mr. Lokesh — P.M. —> Set of projects. —> 10 people: —> 2 or 3 site visits
For 2 Years at Site —> MPM Mall —> Panjagutta —> 11 floors —> MPM Mall —> Ashapur —>

Name of Company	SGR Infrastructures.		
Duration of employment	1-8 months	From date: 10/10/16	To date: 15/7/18
Location	Hyderabad.		
Designation	Junior engineer (Intern)		
Last drawn salary	1.32 lpa.		
Number of employees in the company / branch?		Number of employees in your dept. or division?	
Brief description of work handled by you.	As an intern, assisted the engineers at work. Experienced the practicality of the work, through rigorous training.		
Reason for leaving	To upgrade my skills.		

Remarks: (For office use only – Do not write in this box)

(Construction)
Good knowledge in engineering related subjects.
Basic to moderate knowledge in estimation, have to trained at least 3 months related to estimation & MS Excel.

01/12/2023

Residential
Commercial
Building

Remarks by HR: (For office use only – Do not write in this box)

Background – Personal	☒ Good ☐ Average ☐ Poor
Background – Work	☒ Good ☐ Average ☐ Poor ☐ NA
Personality	☒ Good ☐ Average ☐ Poor
Appearance	☒ Good ☐ Average ☐ Poor
Communication skills	☒ Good ☐ Average ☐ Poor
Recommendation	☒ Employ ☐ Reject ☐ Short list & decide later
Recommended salary	27,500/- to 30,000/-
- looks good	
- communication good	
- worked as Engineer and QC Engineer too.	
Dai	

Remarks by Divisional Manager: (For office use only – Do not write in this box)

Relevant experience	☐ Good ☒ Average ☐ Poor ☐ NA
Knowledge of subject	☒ Good ☐ Average ☐ Poor
Recommendation	☒ Employ ☐ Reject ☐ Short list & decide later
Recommended salary	
- Basic to moderate knowledge in Estimation, have to trained at least 3 months related to Estimation & MS Excel also	
P. S. S. S.	

Remarks by MD (For office use only – Do not write in this box)

Recommendation	☐ Employ ☐ Reject ☐ Short list & decide later
Recommended salary	

Offer Details

Salary offered		Date of joining	
Remarks:			

**ANANTHAKRISHNA
KARANAM**

Email: ananthakrishna489@gmail.com

Mobile: +91 7382431811

CAREER OBJECTIVE:

Mastered the post-tensioning type of construction work at commercial buildings for almost 2+ years as a site engineer and quality control engineer, looking for some upgradation of my skills and growing accordingly.

Enthusiastic, self-motivated, and able to work well both independently and as a part of a productive team demonstrating the motivation and multi-tasking abilities required to meet demanding deadlines while maintaining the highest standards.

TECHNICAL SKILLS:

- Auto CAD
- Staad pro
- Revit architecture
- Quantity Surveying
- MS Office

WORK EXPERIENCE:

Sl.no	Name of the company	Position	Experience
1	CRUX Prestressing systems Pvt. ltd	Senior Engineer (Site execution)	2Years & 10months
2	SGR infrastructures	Site engineer	1year & 8months

EDUCATIONAL QUALIFICATIONS:

Course	College/University	Year of passing	Percentage secured (%)
B. Tech (Civil Engineering)	Jawahar Lal Nehru Technological University	2016	69.73
Intermediate	Narayana Junior College	2012	87.9
SSC	New Nagarjuna High School	2010	85

ROLES & RESPONSIBILITIES:

Site Engineer/QC @ CRUX Pvt Ltd

- Managing parts of construction works.
- Overseeing the construction work, and handling the workforce assigned for prescribed work.
- Checking the technical drawings and designs for accuracy and to ensure that they are followed correctly.
- Liaising with clients, subcontractors, local authority employees, architects, and other professionals, especially quantity surveyors and the overall project manager.
- Providing technical advice at the site, and maintaining a healthy and safe environment at work.
- Handling two or more sites if work at the place is on a smaller scale.

INTERN @ SGR Infra

- As an intern at SGR, I was exposed to the practicality of the work and had been through rigorous training.
- Assisted the engineers at work as a junior engineer.
- Examined & and learned various methods of handling the project.

TOPICS OF INTERESTS:

- Strength of materials
- Geotechnical engineering
- Transportation engineering
- Concrete technology
- Irrigation and Hydrology

ACHIEVEMENTS AND ACTIVITIES:

- Keeping myself active on the internet helps me to know the ongoing things around the globe.
- Actively participated in sports held at school and college.
- Achieved 117th rank in the TSPGECET and qualified in the GATE examination.
- Participated in and conducted a few technical events in the college fests.
- completed a few certified courses through online coaching.
- Interested in sketching and arts.

CERTIFICATIONS:

- ✓ **REVIT:** ude.my/UC-bbb4577c-dc46-461a-ab0b-ac6bf85facd1
- ✓ **QUANTITY SURVEYING:** ude.my/UC-574d2b59-515d-477d-b9d5-3eb58c0d620e

I declare that the information mentioned above is true to my knowledge. If allowed to be a part of your esteemed concern; I will discharge my duties with sincerity and diligence.

Place:

Date:

Signature
K ANANTHA KRISHNA

Rel-2500

Test

2400 kg/m³

Time: 30 min

1. What is the weight of 6 cum of Concrete?

$$6 \times 0.035 \times 150 = \underline{\quad} \text{ kg.}$$

2. What is the weight of "10 m length of 16 mm dia" steel bar?

$$10 \times 1.58 = 15.8 \text{ kg.}$$

$$\frac{\pi^2}{162}$$

$$\frac{1850 \text{ kg}}{\text{m}^2}$$

Is on

3. Write the "Clear cover" for following (In general)

- a. Footings - 50 mm
- b. Columns - 40 mm
- c. Beams - 25 mm
- d. Slab - 20 mm

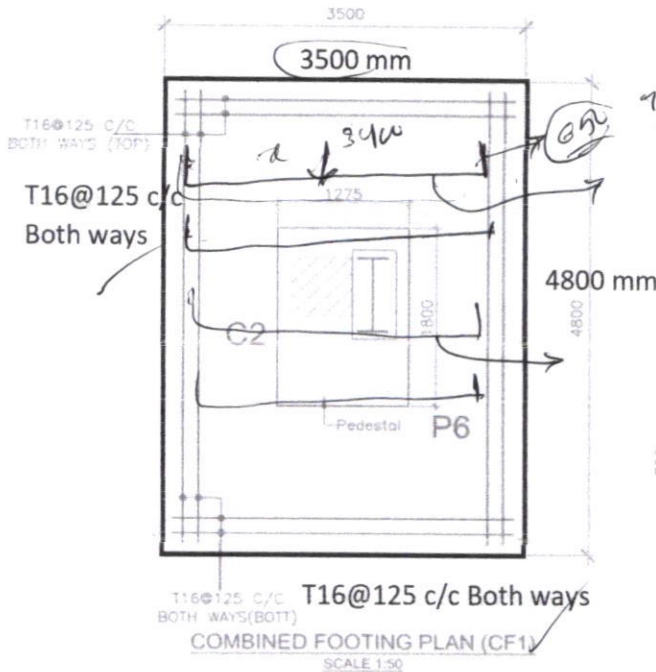
4a. What is the lap length formula generally adopted?

$$= \frac{\sigma_f \cdot f_y}{4 \cdot \sigma_{bd}} \cdot \frac{44 \cdot \pi \cdot d}{4}$$

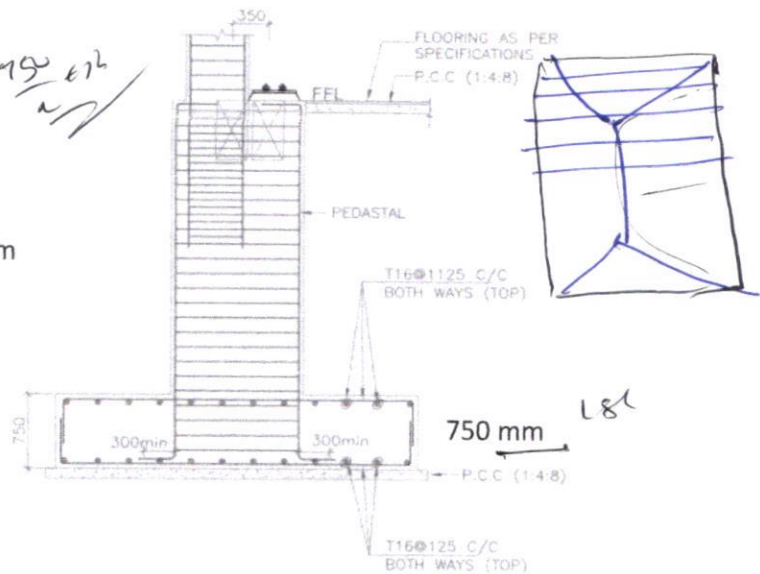
4b. Difference b/w one way & two way slab?

$l_y/l_x > 2 \rightarrow$ one way slab

5. Find the Shuttering area, concrete and steel quantity for following footing? $l_y/l_x \leq 2 \rightarrow$ Two way slab



19.612



Shuttering area = perimeter of footing $\times$ depth of footing

Concrete quantity = Length $\times$ Width $\times$ depth of footing.

Steel qty = Width - 2(cover) = total width required

Length - 2(cover) = total length req.

No. of reinforcement req = Total quantity / spacing + 1.

$$B_{Main} \rightarrow 3500 - 100 = 3400 + (6 \times 0)2 = 3400 + 1300 = 4700 \text{ mm.}$$

$$B_{Main} \rightarrow 4800 - 100 = 4700 + (6 \times 0)2 = 4700 + 1300 = 6000 \text{ mm}$$

Cement, Sand, Gravel (1:3:6) (1 cubic meter) (1.54 dry vol)

15. What is the proportions of M10 concrete? Calculate the Cement content (in kgs) for 1 Cum of M10 Concrete?

M₁₀ : (1:3:6)

$$\frac{1.54 \times 1 \times 1}{10}$$

$$\Rightarrow 0.154 \times 29 \text{ bags} = 4.45$$

Cement D = 1440 kg/m³
221.76 = 4.45

16. What is the Volume of a 50 kg bag of cement?

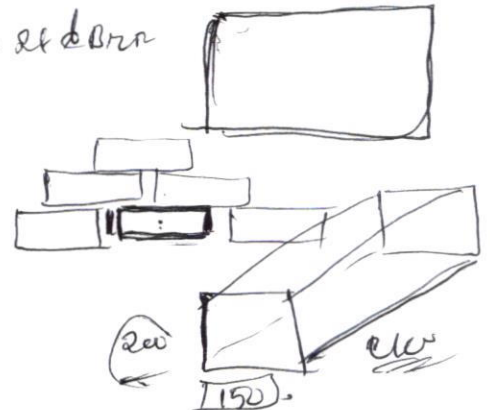
Volume of 50 kg bag $\Rightarrow 35 \text{ lbs} \Rightarrow 0.0035 \text{ m}^3$

1440 kg $\rightarrow$ 1000 lb $\rightarrow$ 1 m³

17. Number of Bricks used in 1 Cubic meter of Brickwork, when brick size is 150mm x 200 mm x 400mm?

$$\Rightarrow \frac{1}{0.15 \times 0.2 \times 0.4}$$

Nominal Brick
 $\rightarrow$ 2 1/2" x 4"

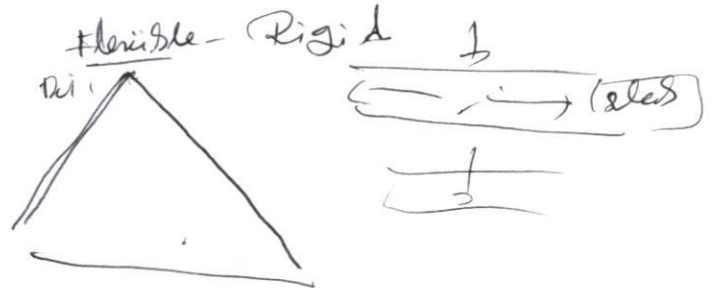


18. What are the primary types of foundations?

Shallow foundations $\leftarrow$ Isolated, Combined, Strap.
Deep foundations $\leftarrow$ Pile, Well

19. What are the "different layers of flexible pavement (like Tar or Bitumen roads which you see in National or state highways)"?

Wearing coat
Base
Sub base
Sub grade



20. In Staircase design, the level difference b/w 2 points are 1500 mm, the riser is 150mm & Tread is 300 mm, required no of steps?

No. of steps $\Rightarrow$ 10

steps $\Rightarrow \frac{1500}{150} = 10$ $\Rightarrow 10 - 1 = 9$ steps.



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

CONSOLIDATED MARKS MEMO / CREDIT SHEET

B.Tech. CIVIL ENGINEERING

CMM. No.: **C 0704589**

Serial No.: 21180022522

Name: **KARANAM ANANTHA KRISHNA**

Hall Ticket No.: **12R01A0119**

Year of Admission: **2012-2013**



Name of the College: **R0-CMRIT, MEDCHAL**

Month & Year of Final Exam: **May, 2016**

Class Awarded: **FIRST CLASS WITH DISTINCTION**

S.No.	SUBJECT TITLE	INT MARKS	EXT MARKS	TOTAL	CREDITS	S.No.	SUBJECT TITLE	INT MARKS	EXT MARKS	TOTAL	CREDITS
	Maximum Marks in Theory	25	75	100			Maximum Marks in Lab	25	50	75	
I YEAR											
1	ENGLISH	19	42	61	4	2	MATHEMATICS - I	19	30	49	6
3	ENGINEERING MECHANICS	19	43	62	6	4	ENGINEERING PHYSICS	19	32	51	4
5	ENGINEERING CHEMISTRY	19	32	51	4	6	COMPUTER PROGRAMMING & DATA STRUCTURES	22	30	52	6
7	ENGINEERING DRAWING	20	26	46	4	8	COMPUTER PROGRAMMING LAB	23	50	73	4
9	ENGG. PHYSICS & ENGG. CHEMISTRY LAB	25	50	75	4	10	ENGLISH LANGUAGE COMMUNICATION SKILLS LAB	25	42	67	4
11	ENGINEERING WORKSHOP & IT WORKSHOP	24	40	64	4						
I SEMESTER											
II YEAR											
1	MATHEMATICS-II	21	44	65	4	1	PROBABILITY & STATISTICS	20	63	83	3
2	ELECTRICAL & ELECTRONICS ENGG	19	58	77	4	2	STRENGTH OF MATERIALS - II	17	59	76	4
3	STRENGTH OF MATERIALS-I	21	27	48	3	3	HYDRAULICS & HYDRAULIC MACHINES	20	50	70	4
4	SURVEYING	21	57	78	3	4	ENVIRONMENTAL STUDIES	19	54	73	3
5	FLUID MECHANICS	20	28	48	3	5	STRUCTURAL ANALYSIS - I	16	35	51	4
6	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS	21	39	60	4	6	BUILDING MATERIALS, CONSTRUCTION & PLANNING	18	46	64	3
7	SURVEYING LAB-I	21	48	69	2	7	COMPUTER AIDED DRAFTING OF BUILDINGS (LAB)	22	45	67	2
8	STRENGTH OF MATERIALS LAB	24	47	71	2	8	SURVEYING LAB - II	23	48	71	2
I SEMESTER											
III YEAR											
1	CONCRETE TECHNOLOGY	18	41	59	3	1	DESIGN OF STEEL STRUCTURES	20	50	70	4
2	DESIGN OF REINFORCED CONCRETE STRUCTURES	19	26	45*	4	2	ENVIRONMENTAL ENGINEERING	15	44	59	3
3	ENGINEERING GEOLOGY	20	39	59	4	3	WATER RESOURCES ENGINEERING - II	18	48	66	3
4	GEOTECHNICAL ENGINEERING - I	17	52	69	3	4	GEOTECHNICAL ENGINEERING - II	19	43	62	3
5	WATER RESOURCES ENGINEERING - I	18	34	52	3	5	TRANSPORTATION ENGINEERING	20	41	61	4
6	ENVIRONMENTAL IMPACT ASSESSMENT AND MANAGEM	17	28	45	4	6	CONSTRUCTION TECHNOLOGY AND PROJECT MANAC	17	55	72	4
7	FLUID MECHANICS AND HYDRAULIC MACHINERY (LAB)	23	43	66	2	7	GEOTECHNICAL ENGINEERING (LAB)	22	48	70	2
8	ENGINEERING GEOLOGY (LAB)	23	43	66	2	8	ADVANCED ENGLISH COMMUNICATION SKILLS (LAB)	23	43	66	2
I SEMESTER											
IV YEAR											
1	WATERSHED MANAGEMENT	12	28	40*	4	1	GROUND IMPROVEMENT TECHNIQUES	20	35	55	3
2	GIS AND REMOTE SENSING	19	40	59	3	2	REHABILITATION AND RETROFITTING OF STRUCTURE	21	30	51	3
3	PAVEMENT DESIGN	23	42	65	3	3	MANAGEMENT SCIENCE	22	32	54	3
4	ESTIMATING AND COSTING	21	62	83	3	4	INDUSTRY ORIENTED MINI PROJECT	-	45	45	2
5	DISASTER MANAGEMENT AND MITIGATION	21	40	61	4	5	SEMINAR	47	-	47	2
6	ADVANCED FOUNDATION ENGINEERING	20	29	49	4	6	PROJECT	47	142	189	10
7	CONCRETE AND HIGHWAY MATERIALS LAB	23	47	70	2	7	COMPREHENSIVE VIVA	-	97	97	2
8	ENVIRONMENTAL ENGINEERING LAB	24	48	72	2						

(# Project Internal=50, External=150)

Number of Credits registered for : 200 Aggregate Marks Secured for best: 492

Aggregate Marks Secured: **3661 OUT OF 5250 (69.73%)** => 69.5% is treated as First Class with Distinction as per

Date of Issue: **June 22, 2016**

(see overleaf for Rules concerned to award of class)

A indicates 'ABSENT'

(*Courses registered but not counted for calculation of aggregate)



Angskumar Singh

CONTROLLER OF EXAMINATIONS

**CRUX PRESTRESSING SYSTEMS PVT LTD**

151-B, SIDDHARTHA NAGAR, S.R.NAGAR

HYDERABAD 500038

ID NO : 649

PAYSLIP FOR THE MONTH OF : MARCH 2022

EMPLOYEE NAME	ANANTHAKRISHNA KARANAM	DATE OF JOINING	11-06-2019
FATHER/HUSBAND'S NAME	GOVIND RAO KARANAM	P/F ACC NO	AP/KP/51725/10619
DESIGNATION	SITE ENGINEER/QC	UAN	101472467805
		ESIACNO	EXEMPTED

RATE OF PAY		ATTENDENCE DETAILS		EARNED WAGES		DEDUCTIONS	
BASIC PAY	9208.00	DAYS PRESENT	31.00	BASIC PAY	9208.00	EPF	1800.00
DA	4604.00	LEAVES	0.00	DA	4604.00	ESI	0.00
HRA	5644.00	FFEST/EXTRA DAY	0.00	HRA	5644.00	PROF.TAX	200.00
CON_ALL	0.00			CON_ALL	0.00	ADVANCE	0.00
OTH_ALL	1485.00			OTH_ALL	1485.00	FOOD_ALL	0.00
VEC/SPE	0.00			VEC/SPE	0.00	TDS	0.00
MCITY_ALL	0.00			MCITY_ALL	0.00	LOAN REC	0.00
WAS_ALL	0.00			WAS_ALL	0.00	TOTAL DED	2000.00
TOTAL	20941.00			FEST	0.00		
				OT	0.00		
				INCE/BONUS	0.00		
				MOBILE	0.00		
				TOTAL	20941.00		

NET WAGES PAID
₹ 18,941.00

NOTE: This is computer generated slip. Signature not required.

By SAMTECH SOLUTIONS (Payroll, EPF & ESI Consultant)

Email -samtechsolutions@yahoo.com

Ph.no : 85000 57000



CRUX PRESTRESSING SYSTEMS PVT. LTD.

2-65/157/4F - 4A, Sai Aishwarya Layout, Khajaguda, Hyderabad - 500008.
Cell : 91003 47621, 91003 46715, Website : www.cruxprestress.com

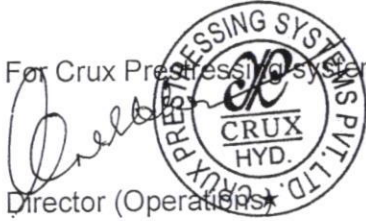
Dt. 25.04.2022

To
Mr. K. Anantha krishna
Hyderabad

Sub: Acceptance of Resignation – Reg.

With reference to the resignation letter dated 23.03.2022 submitted by you, it has been decided by the management to accept your resignation and accordingly you have been relieved from your service at the close of business hours of the 31st March 2022 the date which you last attended the duty. All your account like salary and other benefits are settled in full and final without any dues.

For Crux Prestressing Systems Pvt.Ltd.


Director (Operations)

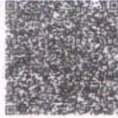




భారత ప్రభుత్వం
Government of India



కరణం అనంతకృష్ణ
Karanam Ananthakrishna
పుట్టిన తేదీ/DOB: 20/07/1995
పురుషుడు/ MALE



3013 6493 0382

VID : 9160 6889 2989 4772

నా ఆధార్, నా గుర్తింపు



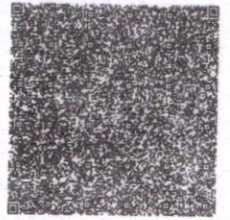
భారత విశిష్ట గుర్తింపు ప్రాధికార సంస్థ
Unique Identification Authority of India

తీరునామా:

S/O: కే గోవింద్ రావు, ప్లాట్ నో.3, బిట్స్ కాలనీ, డిఎల్ రోడ్,
వికారాబాద్, వికారాబాద్, కే.వి. రంగారెడ్డి,
తెలంగాణ - 501101

Address:

S/O: K Govind Rao, Plot No.3, BTS
Colony, DIET Road, Vikarabad,
Vicarabad, K.v. Rangareddy,
Telangana - 501101



QR Code with Photograph

3013 6493 0382

VID : 9160 6889 2989 4772

1947

help@uidai.gov.in

www.uidai.gov.in

आयकर विभाग
INCOME TAX DEPARTMENT

भारत सरकार
GOVT. OF INDIA

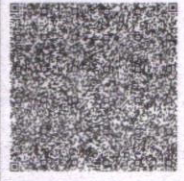
स्थायी लेखा संख्या कार्ड
Permanent Account Number Card
DMPPA6041F



नाम / Name
KARANAM ANANTHAKRISHNA

पिता का नाम / Father's Name
KARANAM GOVIND RAO

जन्म की तारीख / Date of Birth
20/07/1995




हस्ताक्षर / Signature

In case this card is lost / found, kindly inform / return to :

Income Tax PAN Services Unit, UTTISL
Plot No. 3, Sector 11, CBD Belapur,
Navi Mumbai - 400 614.

इस कार्ड के खोने/पाने पर कृपया सूचित करें/लीटाएं :
आयकर पैन सेवा यूनिट, UTTISL
प्लॉट नं: ३, सेक्टर ११, सी.बी.डी. बेलपुर,
नवी मुंबई-४०० ६१४.



Aaykar Sampark Kendras
For Income Tax Related
Queries call Toll Free Nos.
1961
or
18001801961

MEMO

DATE & FROM:	TO & REMARKS.
01/12/2023 Darsan	MD
	Q.S. Eugner.
	K. Anantha Krishna;
	- Shortlisted for Qs Eugner
	(Set) tomorrow at 12:00pm he will come for Interview with MD
	- He stays at Vikarabad
	Last drawn Salary: 19000/-
	Salary expectation: 35,000/-
	experience: 8 1/2 years
	proposed Saly - 27,500/-

Photograph

Bio-Data

Note: Attach copy of CV / Resume / Bio-data

Application for post of	Quantity Surveying	Application date:	01-12-2023
Application through	☐ Advertisement ☒ Referral		
Referred by/ Advertisement	Specify Source: Newspaper/Job portal/Social media: [Swati (Q.S.)]		

Personal Details:

Full Name	Karamam Ananthakrishna		
Age	28 years	Date of Birth	20/07/1995
Fathers Name	Karamam Govind Rao		
Address for Correspondence	H.No: 4-2-162/A, Tsakhan high colony, Rammiah guda Road, Vikarabad, 501101		
Mobile no.	7382431811	Email id	anantha.krishna489@gmail.com
Permanent Address	H.No. 1-89, Icolat village, Yalal mandal, Vikarabad dist, 501141		
Aadhar number	301364930382	Category	SC / ST / BC / Open

Education:

Name of P.G. Course			
Specialization			
Name of college	II		
Location		Percentage marks	
Course type	☐ Regular Course ☐ Correspondence Course		
Year of completion		Medium of Instruction	English / Telugu / Hindi

Name of Degree Course	Bachelor of technology.		
Specialization	Civil Engineering		
Name of college	CMR Institute of technology		
Location	Kandlakota/Hyd	Percentage marks	69.73%
Course type	☒ Regular Course ☐ Correspondence Course		
Year of completion	2016	Medium of Instruction	English / Telugu / Hindi

Name of Inter/ Diploma Course	Board of Intermediate Education.		
Name of college	Narayana Junior college		
Location	V.V. Nagar	Percentage marks	87.90%
Year of completion	2012	Medium of Instruction	English / Telugu / Hindi

Name of school	New Nagarjun High school		
Location	Vikarabad	Percentage marks	85.00%
Year of completion	2010	Medium of Instruction	English / Telugu / Hindi

Experience & Employment Details:

Years of experience in relevant field	4 years (approx).
---------------------------------------	-------------------

Name of Company	CRUX prestressing Systems Pvt. Ltd.
Duration of employment	24 months From date: 11/06/2019 To date: 31/03/2022
Location	Hyderabad.
Designation	Site Engineer, Q.C.
Last drawn salary	2.27 lpa.
Number of employees in the company / branch?	Number of employees in your dept. or division?
Brief description of work handled by you.	Managing parts of construction work, Overseeing & handling the workforce assigned for work. Checkings of the ongoing work correlating the technical drawings.
Reason for leaving	personal Reasons (Health issue).

Remarks: (For office use only – Do not write in this box)

— Reporting Manager - Mr. Lokesh - P.M. —→ Set of projects.
→ 10 people: → 2 or 3 site visits
For 2 years at Site → MPM Mall → Panjagutta → 11 floors
MDM Mall → Attapur →

Name of Company	SGR Infrastructures.
Duration of employment	1-8 years From date: 10/10/16 To date: 15/7/18
Location	Hyderabad.
Designation	Junior engineer (Intern)
Last drawn salary	1.32 lpa.
Number of employees in the company / branch?	Number of employees in your dept. or division?
Brief description of work handled by you.	As an intern, assisted the engineers at work. Experienced the practicality of the work, through rigorous training.
Reason for leaving	To upgrade my skills.

Remarks: (For office use only – Do not write in this box)

Good knowledge in engineering related subjects (construction)
Basic to moderate knowledge in estimation, have to trained at least 3 months related to estimation & MS Excel.

01/12/2023

DECLARATION

From:

Date: 01-12-2023

Karanam Anantha Krishna.
H.No. 4-2-1624A, R.G. Road
Vikarabad, Vikarabad (501101)

To,
HR Manager,
Modi Properties Pvt. Ltd.,
M.G. Road, Secunderabad-03.

I have submitted my bio-data/ resume for a suitable post in your company and its associated firms/subsidiaries.

I hereby certify/declare that the details given herein are true to the best of my knowledge.

In case the information given by me is found to be un-true, I will be liable for consequences thereon.

I shall provide proof of last drawn salary as and when requested.

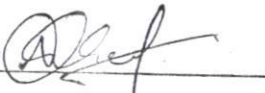
I shall provide letters of good conduct/recommendation from past employers as and when asked for.

I further undertake to work for a minimum period of 2 years, if I am offered employment in your company.

Thank you.

Yours sincerely,

Signature



Name: Anantha Krishna K

Place: Hyderabad

Date: 01/12/23

Remarks by HR: (For office use only – Do not write in this box)

Background – Personal	☒ Good ☐ Average ☐ Poor
Background – Work	☒ Good ☐ Average ☐ Poor ☐ NA
Personality	☒ Good ☐ Average ☐ Poor
Appearance	☒ Good ☐ Average ☐ Poor
Communication skills	☒ Good ☐ Average ☐ Poor
Recommendation	☒ Employ ☐ Reject ☐ Short list & decide later
Recommended salary	27,500/- to 30,000/-
- looks good	
- Communication good	
- worked as Engineer and QC Engineer too.	
Dai	

Remarks by Divisional Manager: (For office use only – Do not write in this box)

Relevant experience	☐ Good ☒ Average ☐ Poor ☐ NA
Knowledge of subject	☒ Good ☐ Average ☐ Poor
Recommendation	☒ Employ ☐ Reject ☐ Short list & decide later
Recommended salary	
- Basic to moderate knowledge in Estimation, have to trained at least 3 months related to Estimation & MS Excel also	
Rabab	
98.	

Remarks by MD (For office use only – Do not write in this box)

Recommendation	☐ Employ ☐ Reject ☐ Short list & decide later
Recommended salary	

Offer Details

Salary offered		Date of joining	
Remarks:			

**ANANTHAKRISHNA
KARANAM**

Email: ananthakrishna489@gmail.com

Mobile: +91 7382431811

CAREER OBJECTIVE:

Mastered the post-tensioning type of construction work at commercial buildings for almost 2+ years as a site engineer and quality control engineer, looking for some upgradation of my skills and growing accordingly.

Enthusiastic, self-motivated, and able to work well both independently and as a part of a productive team demonstrating the motivation and multi-tasking abilities required to meet demanding deadlines while maintaining the highest standards.

TECHNICAL SKILLS:

- Auto CAD
- Staad pro
- Revit architecture
- Quantity Surveying
- MS Office

WORK EXPERIENCE:

Sl.no	Name of the company	Position	Experience
1	CRUX Prestressing systems Pvt. ltd	Senior Engineer (Site execution)	2Years & 10months
2	SGR infrastructures	Site engineer	1year & 8months

EDUCATIONAL QUALIFICATIONS:

Course	College/University	Year of passing	Percentage secured (%)
B. Tech (Civil Engineering)	Jawahar Lal Nehru Technological University	2016	69.73
Intermediate	Narayana Junior College	2012	87.9
SSC	New Nagarjuna High School	2010	85

ROLES & RESPONSIBILITIES:

Site Engineer/QC @ CRUX Pvt Ltd

- Managing parts of construction works.
- Overseeing the construction work, and handling the workforce assigned for prescribed work.
- Checking the technical drawings and designs for accuracy and to ensure that they are followed correctly.
- Liaising with clients, subcontractors, local authority employees, architects, and other professionals, especially quantity surveyors and the overall project manager.
- Providing technical advice at the site, and maintaining a healthy and safe environment at work.
- Handling two or more sites if work at the place is on a smaller scale.

INTERN @ SGR Infra

- As an intern at SGR, I was exposed to the practicality of the work and had been through rigorous training.
- Assisted the engineers at work as a junior engineer.
- Examined & and learned various methods of handling the project.

TOPICS OF INTERESTS:

- Strength of materials
- Geotechnical engineering
- Transportation engineering
- Concrete technology
- Irrigation and Hydrology

ACHIEVEMENTS AND ACTIVITIES:

- Keeping myself active on the internet helps me to know the ongoing things around the globe.
- Actively participated in sports held at school and college.
- Achieved 117th rank in the TSPGECET and qualified in the GATE examination.
- Participated in and conducted a few technical events in the college fests.
- completed a few certified courses through online coaching.
- Interested in sketching and arts.

CERTIFICATIONS:

- ✓ **REVIT:** ude.my/UC-bbb4577c-dc46-461a-ab0b-ac6bf85facd1
- ✓ **QUANTITY SURVEYING:** ude.my/UC-574d2b59-515d-477d-b9d5-3eb58c0d620e

I declare that the information mentioned above is true to my knowledge. If allowed to be a part of your esteemed concern; I will discharge my duties with sincerity and diligence.

Place:

Date:

Signature
K ANANTHA KRISHNA

Rel-2520

Test

240 kg/m³

Time: 30 min

1. What is the weight of 6 cum of Concrete?

$$6 \times 0.035 \times 150 = \underline{\quad} \text{ kg.}$$

2. What is the weight of "10 m length of 16 mm dia" steel bar?

$$10 \times 1.58 = 15.8 \text{ kg.}$$

$$\frac{1850 \text{ kg}}{\text{m}^2}$$

15 or

3. Write the "Clear cover" for following (In general)

- a. Footings - 50 mm
- b. Columns - 40 mm
- c. Beams - 25 mm
- d. Slab - 20 mm

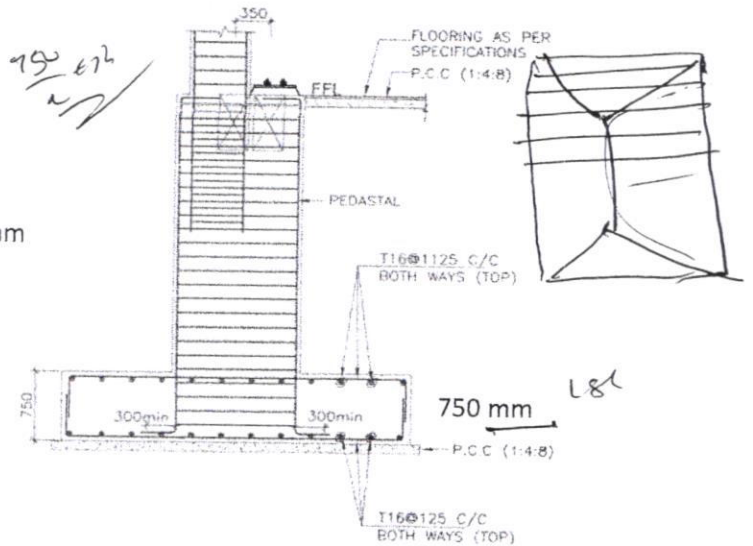
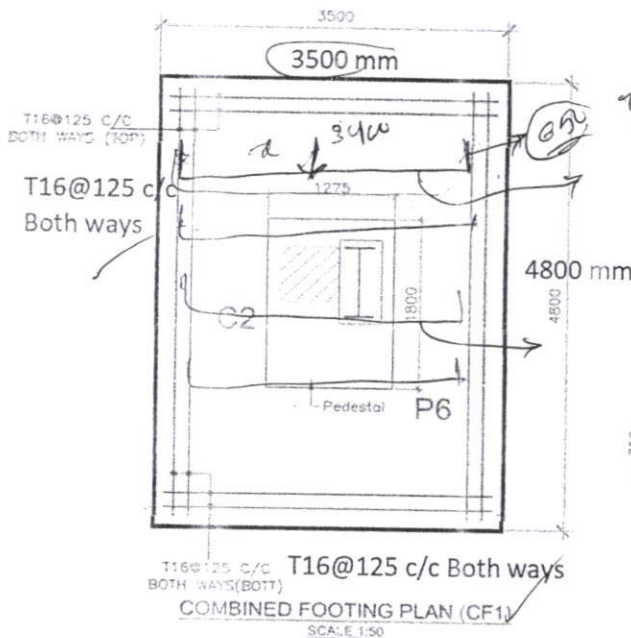
4a. What is the lap length formula generally adopted?

$$= \frac{\sigma_f}{4 \sigma_{bd}} \times \frac{44 \times 10^6}{\sigma_{bd}}$$

4b. Difference b/w one way & two way slab?

$l_y/l_x > 2 \rightarrow$ one way slab

5. Find the Shuttering area, concrete and steel quantity for following footing? $l_y/l_x \leq 2 \rightarrow$ Two way slab



Shuttering area = perimeter of footing $\times$ depth of footing

Concrete quantity = Length $\times$ Width $\times$ depth of footing.

Steel qty = Width - 2(cover) = total width required

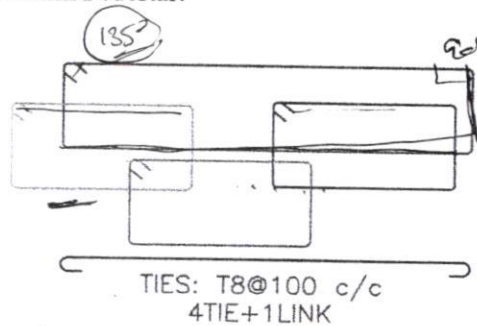
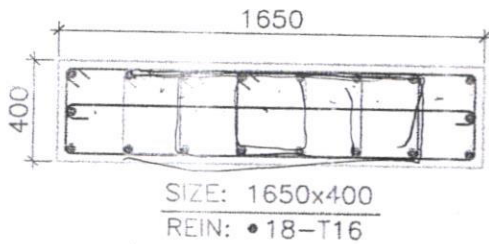
Length - 2(cover) = total length req.

No. of reinforcement req = Total Quantity / Spacing + 1.

B_{Main} $\rightarrow 3500 - 100 = 3400 + (6 \times 125) = 3400 + 750 = 4700 \text{ mm}$

B_{Dist} $\rightarrow 1800 - 100 = 1700 + (6 \times 125) = 1700 + 750 = 2450 \text{ mm}$

6. Find the Cutting Length of stirrups for following Column/Pedestal?

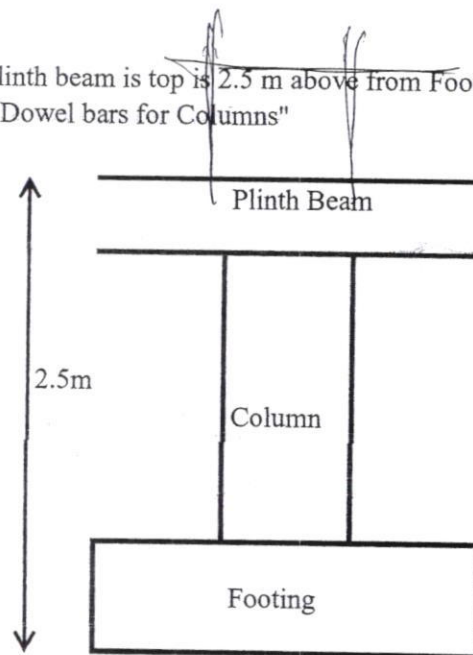


$$\Rightarrow 2(1570 + 320) + 75 + 75 + 4 \times (2 \times 136)$$

$\Rightarrow$ Perimeter + bend length total + total no. of bends.

7. Assume you are a site engineer for a 5 storey building, Plinth beam is top is 2.5 m above from Footing Bottom, in this situation how you prefer cutting length of "Dowel bars for Columns"

Dowel bars are to be considered upto the bottom level of plinth beam from bottom of footing.



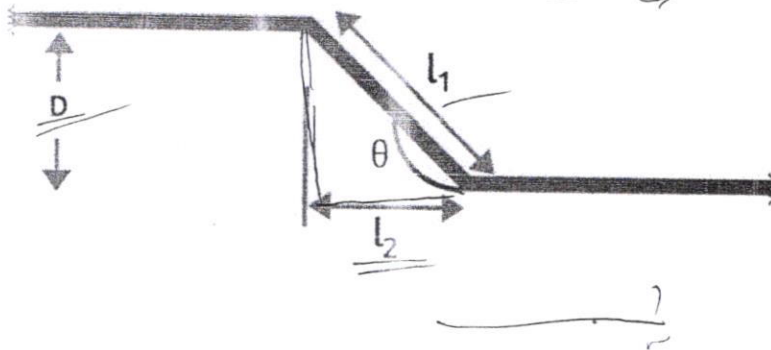
8. What are the different types of bars present in Slab? Draw the bar types?

- $\rightarrow$ Dowel bars
- $\rightarrow$ Longitudinal bars
- $\rightarrow$ Extra Reinforcement
- $\rightarrow$ Cranked bars.

9. Bend Length deductions for following bends?

- 1 45 degree $\rightarrow 1d$ ($\because d = \text{dia of 'bar'}$)
 2 90 degree $\rightarrow 2d$
 4 135 degree $\rightarrow 3d$

10. What is **Extra length** added due to 45 degree cranked bar in Slab?



11. What is minimum grade of Concrete that is used in "Reinforced Cement Concrete", write the general proportions (Cement:FA:CA) for that grade of concrete?

M₂₀ (1:1.5:3)

12. If 2 different bars (ex:- 16 mm & 12 mm) lapped in particular section, which diameter used to calculate lap length?

The bar of lower diameter (ie. 12 mm) to be considered.

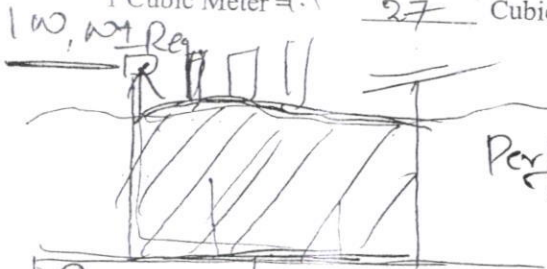
13. Write the Unit of Measurement for following quantities?

- 1 Concrete - m³
 2 Shuttering - m²
 3 Steel - kg
 4 9" Brick work - m²
 5 4.5" Brick work - m²
 6 DPC - m²

- 7 Tile Area - m²
 8 Tile Skirting - m
 9 Door Frame (Wooden) - m
 10 Door Shutter (Wooden) - m²
 11 Earthwork (Excavation) - m³
 12 GSB, WMM, DLC etc - m³

14. Convert the following units?

- 1 Meter = 3.1 Feet
 1 Sq Meter = 9 Sq Feet
 1 Cubic Meter = 27 Cubic Feet



15. Procedure to estimate the **Earthwork** quantity?

Earthwork estimation quantity is known by using the required measurements such as width, depth, length required for the work to

Perfor.

i.e. Surface area $\times$ depth = Qty. of Earthwork.

Cement, sand, fine brick (medium) 1.54 dry vol

15. What is the proportions of M10 concrete? Calculate the Cement content (in kgs) for 1 Cum of M10 Concrete?

M₁₀ : (1:3:6)

$$\frac{1.54 \times 1 \times 1}{10} \Rightarrow \frac{0.154 \times 1440}{10} = 22.176 \text{ kg}$$

Correct D = 1440 kg/m³

22.176 = 4.45

16. What is the Volume of a 50 kg bag of cement?

Volume of 50 kg bag $\Rightarrow 35 \text{ lbs} \Rightarrow 0.0035 \text{ m}^3$

$\frac{1440 \text{ kg}}{2} \rightarrow 720 \text{ kg} = 1000 \text{ lb}$

$\frac{1}{\text{m}^3}$

17. Number of Bricks used in 1 Cubic meter of Brickwork, when brick size is 150mm x 200 mm x 400mm?

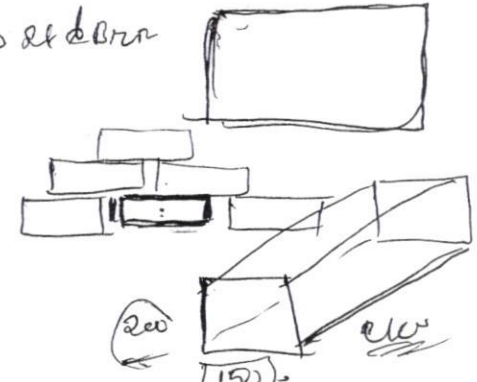
$\Rightarrow \frac{1}{0.15 \times 0.2 \times 0.4} = 1000$

Nominal brick
2 set brick

Shall. foundations $\rightarrow$ Isolated, Combined, Strap

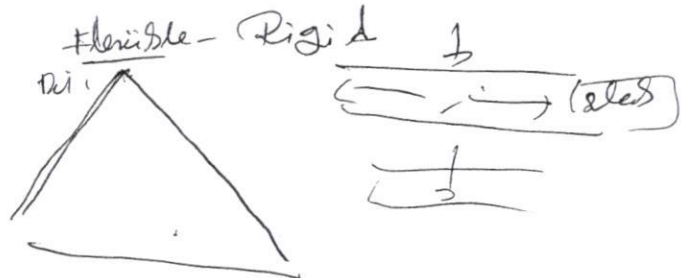
Deep foundations $\rightarrow$ Pile, well

Stair

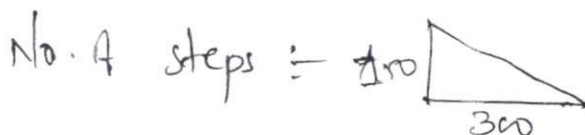


19. What are the "different layers of flexible pavement (like Tar or Bitumen roads which you see in National or state highways)"?

Wearing coat
Base
Sub base
Sub grade



20. In Staircase design, the level difference b/w 2 points are 1500 mm, the riser is 150mm & Tread is 300 mm, required no of steps?



steps $\Rightarrow \frac{1500}{150} = 10$

$\Rightarrow 10 - 1 = 9$ steps

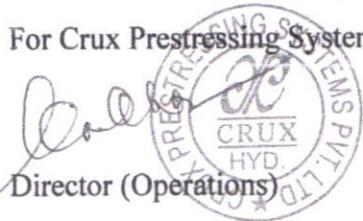
Date: 28.12.2023

TO WHOM SO EVER IT MAY CONCERN

This is to certify that Mr. K. Anantha Krishna has worked as a site engineer in execution department in our organization from June-2019 to March -2022. During this period his work has been found satisfactory.

We wish him all the best and success in his future endeavors.

For Crux Prestressing Systems pvt. Ltd.


Director (Operations)



SRI SAIRAM DIAGNOSTIC CENTRE

HEALTH CARE LABORATORY

H.NO. 4-5-51, Bus Stand Road, Vikarabad, Vikarabad Dist, Telangana -501101

08416-252194 | 9440435820
srisairamdiagnos@gmail.com

MR. K ANANTHAKRISHNA

Age : 28 Years

Sex : Male

PID : 46

Sample Collected At:

Sri sairam diagnostic centre,
vikarabad

Ref. By: **SELF**

Collected on: 06-01-2024

Reported on: 06-01-2024

BLOOD GROUP

Investigation	Result	Reference Value	Unit
BLOOD GROUP, ABO & RH TYPING AUTOMATED			
ABO Group Erythrocyte Magnetized Technology	A		
Rh Factor Erythrocyte Magnetized Technology	+ve		
Note: 1. Both forward and reverse grouping performed 2. Test conducted on EDTA whole blood			
Thanks for Reference	****End of Report****		

Medical Lab Technician
(DMLT, BMLT)

Dr. Priya
(MD, Pathologist)

Dr. Vikram
(MD, Pathologist)