

# Puthawala Mohd Yamin Sufel

Master in Engineering: Structural Engineering  
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## LinkedIn:-

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## CORE COMPETENCIES:-

1. Analysis and design of buildings under various load conditions.
2. Stakeholder management.
3. Planning, Estimation and Quality survey.
4. Inquisitive to new skill-sets.
5. Also experience of valuation and site execution.

## Software Known:-

AutoCAD 2D:- Expert  
CSI ETABS(Economical RCC):- Expert  
CSI Safe:- Intermediate  
Bentley STAAD.Pro(Economical Steel PEB):- Intermediate  
Word and Excel:- Expert

## Certificates:-

-Participated in ICAMCS-2021 for the research paper “A DESIGN OF FOUR-COURT HALL INDOOR STADIUM WITH RETRACTABLE ROOF AND SUPPORTING STRUCTURE DESIGN RCC”.

-Also Second in the Poster Presentation At R.N.G. Patel Institute Of Technology - Bardoli for this topic “A DESIGN OF FOUR-COURT HALL INDOOR STADIUM WITH RETRACTABLE ROOF AND SUPPORTING STRUCTURE DESIGN RCC”.

-Third prize in design of Foot over bridge (N-Type) in college NSIT AVISHKAR17.

## CARRIER OBJECTIVES:-

Achieve high carrier growth through gaining of proper knowledge and experience.Also the ability of keep learning, problem solver.I want to increase my knowledge with this organization.

## INTERNSHIP HISTORY:-

GC Valuer Pvt. Ltd. Prahladnagar - 380015.As a Site engineer also Valuation engineer (AUG-2021 to Present)  
Continuing to this also studying Design of steel structures PEB.(Structural Engineer from Visakhapatnam-530002)  
MRP Interior Prahladnagar- 380015.As a Site Engineer Cum Structural Designer(FEB-2021 to JUL-2021)

## WORK(2020-2021):-

1. Design of Tenement of size 40Ft x 20Ft (G+2) Client name Sayed sahab at Vatva, Gujarat-382440
2. Design of Industrial building (G+1)RCC size 40Ft x 96Ft Client name Gauravbhai at Godhra Indore highway after Kathwada, Vatva -382430
3. Design of Industrial building (G+1)RCC size 134Ft x 96Ft Client name Yogeshbhai at Godhra Indore highway after Kathwada, Vatva -382430
4. Design of Hospital (G+1)RCC size 34.5Ft x 64Ft Client name Girishbhai at Porbandar-360577
5. Design of RCC Commercial Building (3B+GF+6) Only for institutional purpose.
6. Design of Septic Tank of size 8m x 3m for Girls Hostel at Ratanpur, Kheda -387570

## PROGETCS:-

Bachelor of Engineering:

3<sup>rd</sup>-4<sup>th</sup> SEM Design of waste water treatment plant for chandola lake in danilimda-380028

5<sup>th</sup>-6<sup>th</sup> SEM Design of Pollard for traffic regulations in Posh Areas like Ahmadabad.

7<sup>th</sup>-8<sup>th</sup> SEM Design of Concrete with 0.25-0.3% added Glass Fiber for high strength concrete.

Master of Engineering:

2<sup>nd</sup> SEM Design of RCC Commercial cum Residential building B+G+8(Staad Pro).

3<sup>rd</sup>-4<sup>th</sup> SEM Structure Design of Retractable Roof Supported with RCC Circular Long span structure(Staad Pro).

## Education:-

Course	Board	Institute	Month/Year	Percentage
ME	GTU	SALITER	MAY-2020	CGPA-6.88/10
BE	GTU	NSIT	JUNE-2018	CGPA-7.38/10
HSC	G.S.E.B.	CU. SHAH	MARCH-2014	55.7/100
SSC	G.S.E.B.	FD. HAMEEDIYAH	MARCH-2012	59.8/100

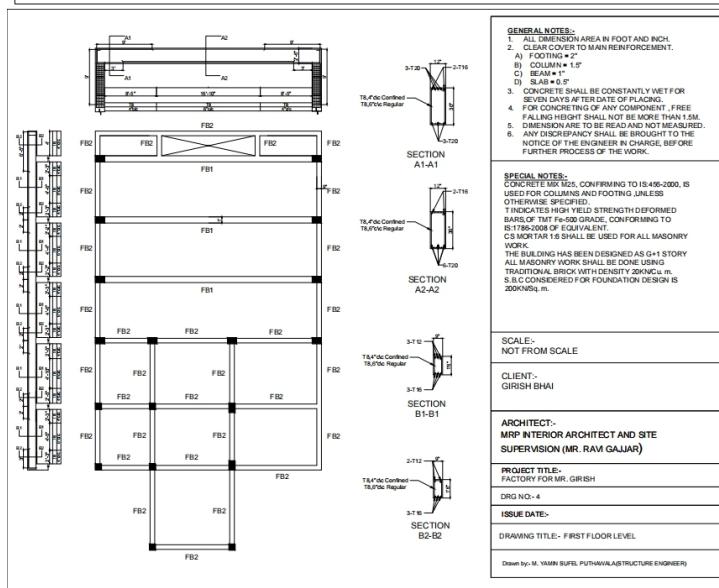
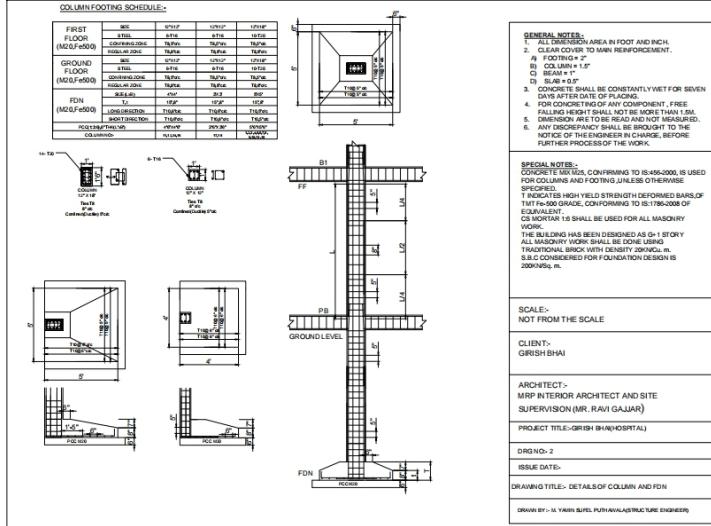
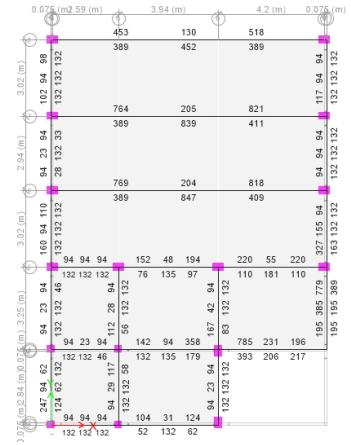
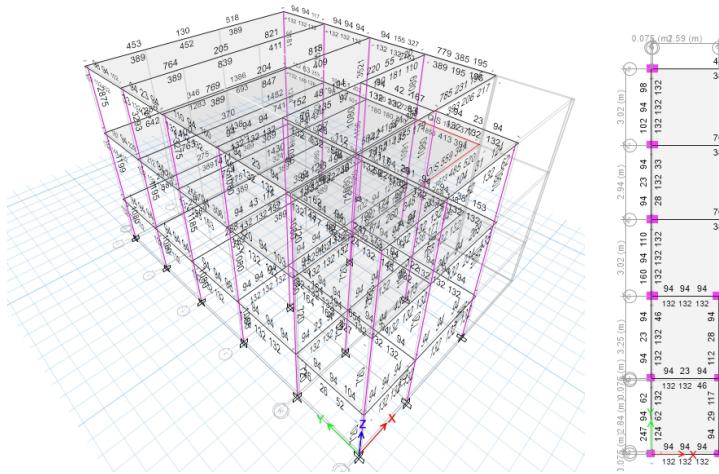
## DECLARATION:-

I hereby inform that the above information is correct to the best of my knowledge.

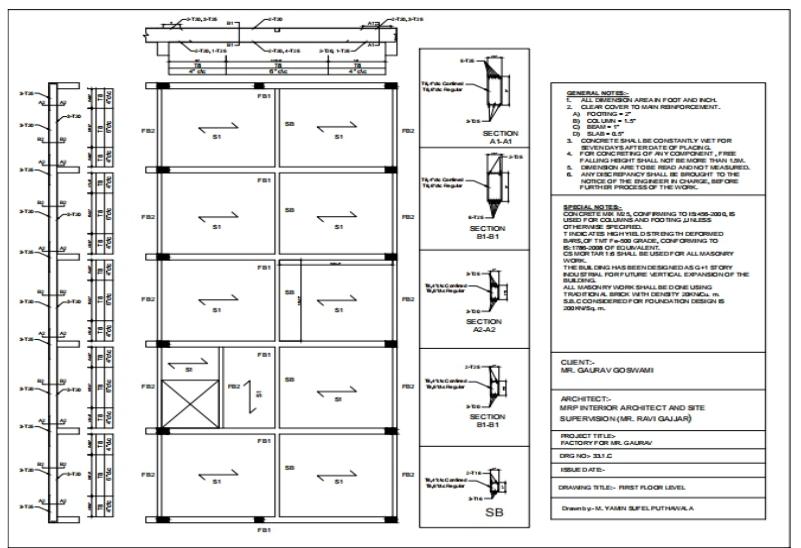
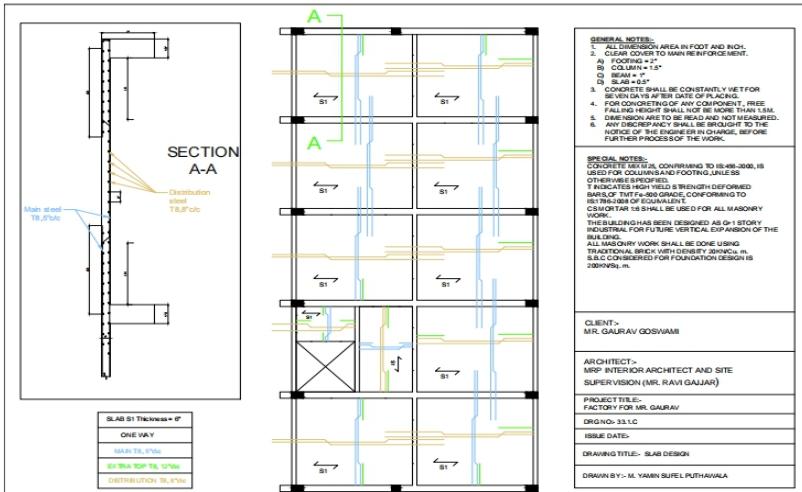
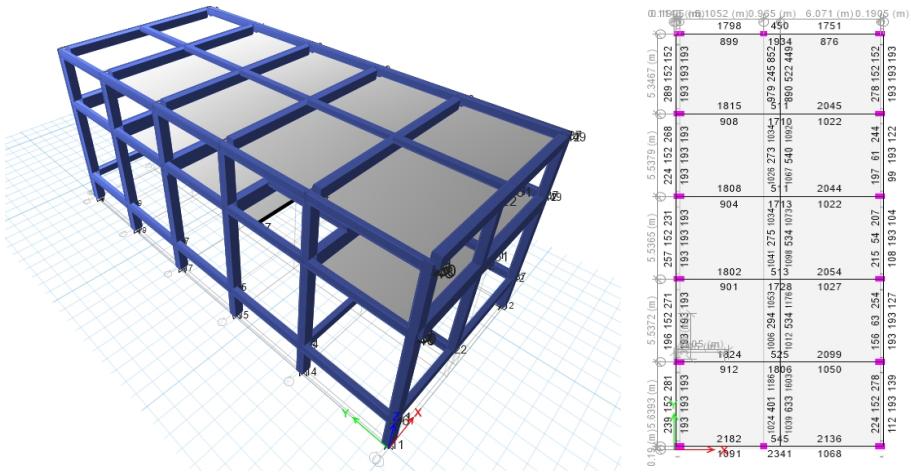
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Place: Ahmedabad

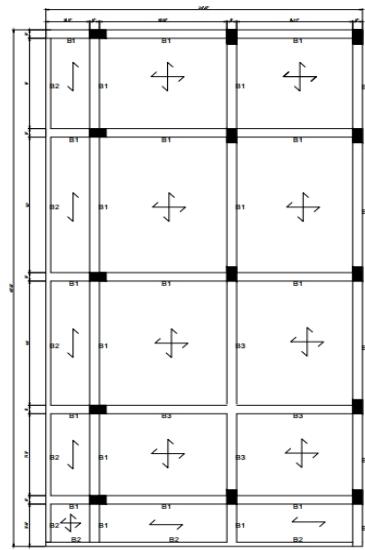
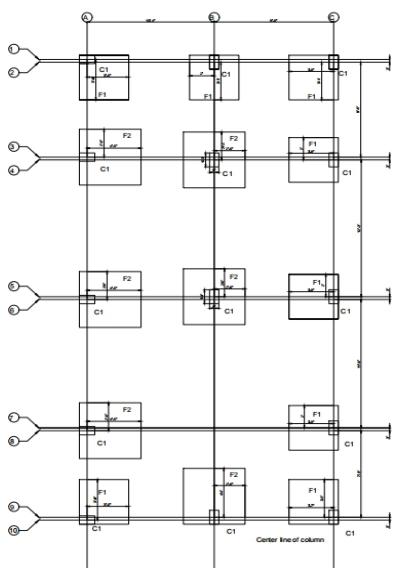
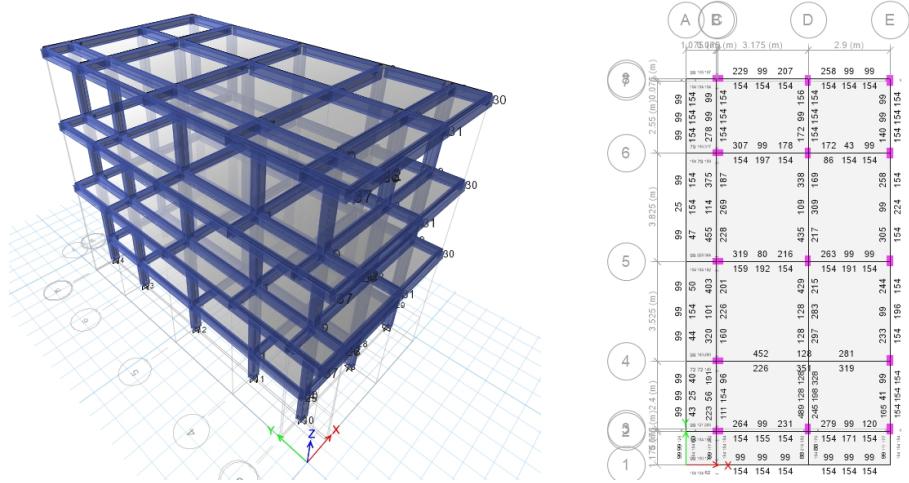
## Girish bhai RCC Design of Hospital(G+1, Etabs)



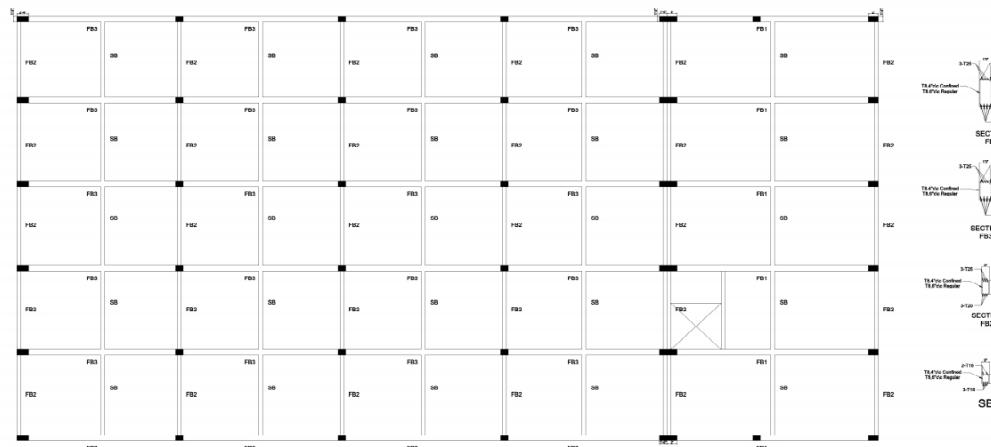
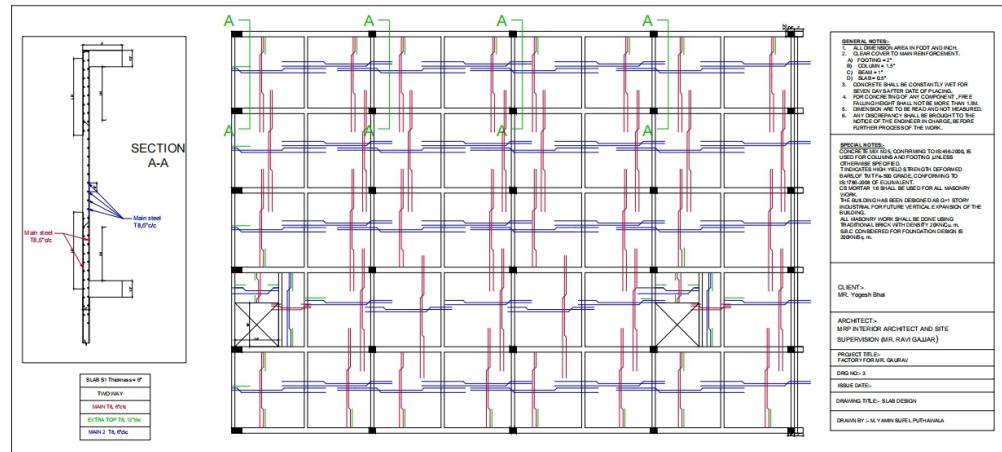
## Gavrav Bhai Industrial Building(G+1, Etabs)



## Seyed Sahab Design of RCC Tenement(G+2, Etabs)

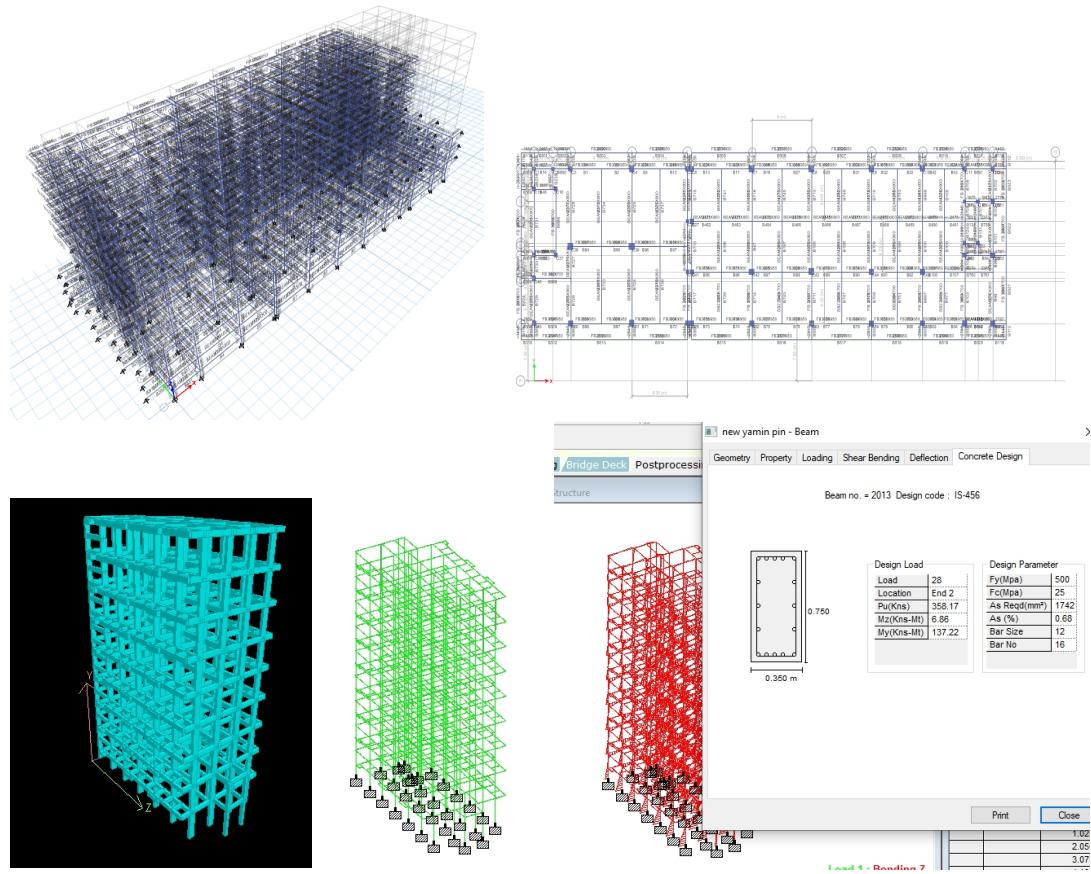


## Yogesh Bhai RCC Industrial Building (G+1, Excel)



MATERIAL ESTIMATION					RS
MATERIAL	QUANTITY	UNIT	PRICE/KG	TOTAL	
CEMENT	1554	BAGS	330	512820	
SAND	179	TON	650	116350	
AGGREGATE	325	TON	700	227500	
STEEL	32	METRIC TON	67000	2144000	
<b>TOTAL AMOUNT</b>				<b>3000670</b>	
					LACS

## Design of RCC Commercial Building (3B+GF+6, Etabs & GF+8, Staad Pro)



## Design of RCC Septic Tank.

