



અમદાવાદ શહેરી વિકાસ સત્તામંડળ

સરદાર વલ્લભભાઈ પટેલ સંકુલ, ઉસ્માનપુરા, આશ્રમરોડ, અમદાવાદ-૧૪
ફોન : (ઓફિસ) ૨૭૫૪૫૦૫૧-૫૪. ફેક્સ : (૦૭૯)-૨૭૫૪૫૦૬૧
ઈ મેઇલ : auctn_urban@yahoo.co.in વેબસાઈટ : www.auda.org.in

FORM: D

નંબરી: ધ

ગુજરાત નગર રચના અને શહેરી વિકાસ નિયમો ૧૯૭૯, ક્ષેત્ર-૧૦

વિકાસ માટે પરવાનગી

શ્રી SHIVALIK JANHAVI INFRAPEACE L.L.P. PARTNER TARAL SHAH./SHIVALIK HOUSE, NR. SATELLITE POLICE STATION, SATELLITE, AHMEDABAD. ને

ગુજરાત નગર રચના અને શહેરી વિકાસ અધિનિયમ-૧૯૭૬ (સન. ૧૯૭૬ ના રાષ્ટ્રપતિ અધિનિયમ નં ૨૭) ની કલમ-૨૭ (૧)(ii), ૨૭(૧) (ii), ૪૭(૧) (b) કેળવ મોજે ગ્રામ SHELA તાલુકો SANAND જીલ્લો AHMEDABAD નગર રચના યોજના નં. T.P.1(SHELA) રે.સ.નં./પ્લોટ નં ૩૨૯ કિસ્મા નં -- મુળખડ નં ૬૧ અંતિમખડ નં ૬૧ સબપ્લોટ નં --- ટેનામેન્ટ નં BL-A+B,C+D,E+F ની ૧૦૬૪૪.૦૦ ચો.મી

જમીનમાં તેમની હદમાં નીચે વર્ણન કર્યા પ્રમાણે આ સાથેની શરતોને અધીન વિશ્વસ પરવાનગી આપવામાં આવે છે.

બિલ્ડિંગ ટાઇપ : Residential Affordable Housing કોમનું વર્ણન:

ખ.નં. (1)	માળ (2)	બાંધકામ(બિલ્ડઅપ)નું ઉપયોગી ક્ષેત્રફળ (ચો.મી.) (3)	બાંધકામનો ઉપયોગ (4)	એકમની સંખ્યા (5)	ટિપ્પણી (6)
1	શેલર/પોંચટુ (૧)	8728.86	PARKING	---	REVISED "R.A.H." (RESLAFFORDABLE HOUSING)
2	ગ્રાઉન્ડ ફ્લોર (શેલોપ્લીન્થ)	2562.69	PARKING	---	BLOCK-A+B=112 UNIT
3	૧મું ફ્લોર	2524.23	RESIDENTIAL	24	BLOCK-C+D=112 UNIT, BLOCK-E+F=112
4	૨મું ફ્લોર	2524.23	RESIDENTIAL	24	F.S.I.ON PAYMENT = 8521.03 SQ.MTS.
5	૩મું ફ્લોર	2524.23	RESIDENTIAL	24	
6	૪મું ફ્લોર	2524.23	RESIDENTIAL	24	
7	૫મું ફ્લોર	2618.25	RESIDENTIAL	24	
8	૬મું ફ્લોર	2524.23	RESIDENTIAL	24	
9	૭મું ફ્લોર	2524.23	RESIDENTIAL	24	
10	૮મું ફ્લોર	2618.25	RESIDENTIAL	24	
11	૯મું ફ્લોર	2524.23	RESIDENTIAL	24	
12	૧૦મું ફ્લોર	2524.23	RESIDENTIAL	24	
13	૧૧મું ફ્લોર	2524.23	RESIDENTIAL	24	
14	૧૨મું ફ્લોર	2618.25	RESIDENTIAL	24	
15	૧૩મું ફ્લોર	2524.23	RESIDENTIAL	24	
16	૧૪મું ફ્લોર	2524.23	RESIDENTIAL	24	
17	સ્ટેર કેબીન	475.95	---	---	
18	મશીન રૂમ	31.76	---	---	
	કુલ:	47700.54	RESIDENTIAL + PARKING	336	

અહીં શરત-૧) પ્રમાણમાં સુવિત બાંધકામ થાકે Chief Fire Officer-AMC નં નં. ૨૦/૦૫/૨૦૧૩, ના અધિષ્ઠાત પુષ્ટિ, બાંધકામપૂર્ણ થશે, વપરાશ પ્રમાણપત્ર મેળવત પહેલાં, "Fire Service Officer" નું ના વાંધા પ્રમાણપત્ર મેળવી લેવાનું રહેશે, તથા G.D.C.R. મુજબ "Fire Protection Consultant" ની પ્રિમાર્ક કરવાની શરતે સદર વિશ્વસ પરવાનગી આપવામાં આવે છે. (૨) બાંધકામ કેશથી ૬ સીવેલ પ્લટીક ડોમેઇનલવી જગ્યામાં કોઇપણ પ્રકારનું બાંધકામ કરવાનું રહેશે નહીં. (૩) સરકારથીના તાર-૧૫/૬/૨૦૧૬ ના નોટીફિકેશન અનુસંધાને નંબર G.D.C.R. મુજબ બી.યુ.પર મીશન મેળવત પહેલાં જરૂરી "INSURANCE" મેળવીને રજુ કરવાની શરતે વિશ્વસ પરવાનગી આપેલ છે.

વિશ્વસ : નામ મુજબ ડો. SLP/CHART નં. ૨૦૦૫/૨૦૧૩ ના અધિષ્ઠાત પુષ્ટિ, બાંધકામપૂર્ણ થશે, વપરાશ પ્રમાણપત્ર મેળવત પહેલાં, "Fire Service Officer" નું ના વાંધા પ્રમાણપત્ર મેળવી લેવાનું રહેશે, તથા G.D.C.R. મુજબ "Fire Protection Consultant" ની પ્રિમાર્ક કરવાની શરતે સદર વિશ્વસ પરવાનગી આપવામાં આવે છે. (૨) બાંધકામ કેશથી ૬ સીવેલ પ્લટીક ડોમેઇનલવી જગ્યામાં કોઇપણ પ્રકારનું બાંધકામ કરવાનું રહેશે નહીં. (૩) સરકારથીના તાર-૧૫/૬/૨૦૧૬ ના નોટીફિકેશન અનુસંધાને નંબર G.D.C.R. મુજબ બી.યુ.પર મીશન મેળવત પહેલાં જરૂરી "INSURANCE" મેળવીને રજુ કરવાની શરતે વિશ્વસ પરવાનગી આપેલ છે.

૨૦૧૭-૧૮ માટે

નવેમ્બર ૨૦૧૭ ની રીઝીલે

AMT

14 AUG 2017

આઈ.એફ.પી. નં: 435380
ફાઈલ નં: PRM/129/6/2017/457
તારીખ: 10/08/2017

અમદાવાદ શહેરી વિકાસ સત્તામંડળ
અમદાવાદ

સીનિયર નગર નિયોજક
અમદાવાદ શહેરી વિકાસ સત્તામંડળ
અમદાવાદ

1. The design is based on the following assumptions:
 a. The building is a multi-story residential building.
 b. The building is located in a seismic zone.
 c. The building is designed for a service life of 50 years.
 d. The building is designed for a wind speed of 150 km/h.
 e. The building is designed for a ground reaction of 1.0.
 f. The building is designed for a ground reaction of 1.0.
 g. The building is designed for a ground reaction of 1.0.
 h. The building is designed for a ground reaction of 1.0.
 i. The building is designed for a ground reaction of 1.0.
 j. The building is designed for a ground reaction of 1.0.
 k. The building is designed for a ground reaction of 1.0.
 l. The building is designed for a ground reaction of 1.0.
 m. The building is designed for a ground reaction of 1.0.
 n. The building is designed for a ground reaction of 1.0.
 o. The building is designed for a ground reaction of 1.0.
 p. The building is designed for a ground reaction of 1.0.
 q. The building is designed for a ground reaction of 1.0.
 r. The building is designed for a ground reaction of 1.0.
 s. The building is designed for a ground reaction of 1.0.
 t. The building is designed for a ground reaction of 1.0.
 u. The building is designed for a ground reaction of 1.0.
 v. The building is designed for a ground reaction of 1.0.
 w. The building is designed for a ground reaction of 1.0.
 x. The building is designed for a ground reaction of 1.0.
 y. The building is designed for a ground reaction of 1.0.
 z. The building is designed for a ground reaction of 1.0.

NO.	ITEM	UNIT	QUANTITY	PRICE	TOTAL
1	CONCRETE	m ³	100	100	10000
2	STEEL	kg	100	100	10000
3	BRICK	m ³	100	100	10000
4	CEMENT	kg	100	100	10000
5	SAND	m ³	100	100	10000
6	GRAVEL	m ³	100	100	10000
7	WATER	m ³	100	100	10000
8	ELECTRICITY	kWh	100	100	10000
9	TELEPHONE	min	100	100	10000
10	INTERNET	min	100	100	10000



PT. SUDIRTA KARYA
Jl. Raya ...
Telp. ...
Fax. ...
Email. ...



PT. SUDIRTA KARYA
Jl. Raya ...
Telp. ...
Fax. ...
Email. ...



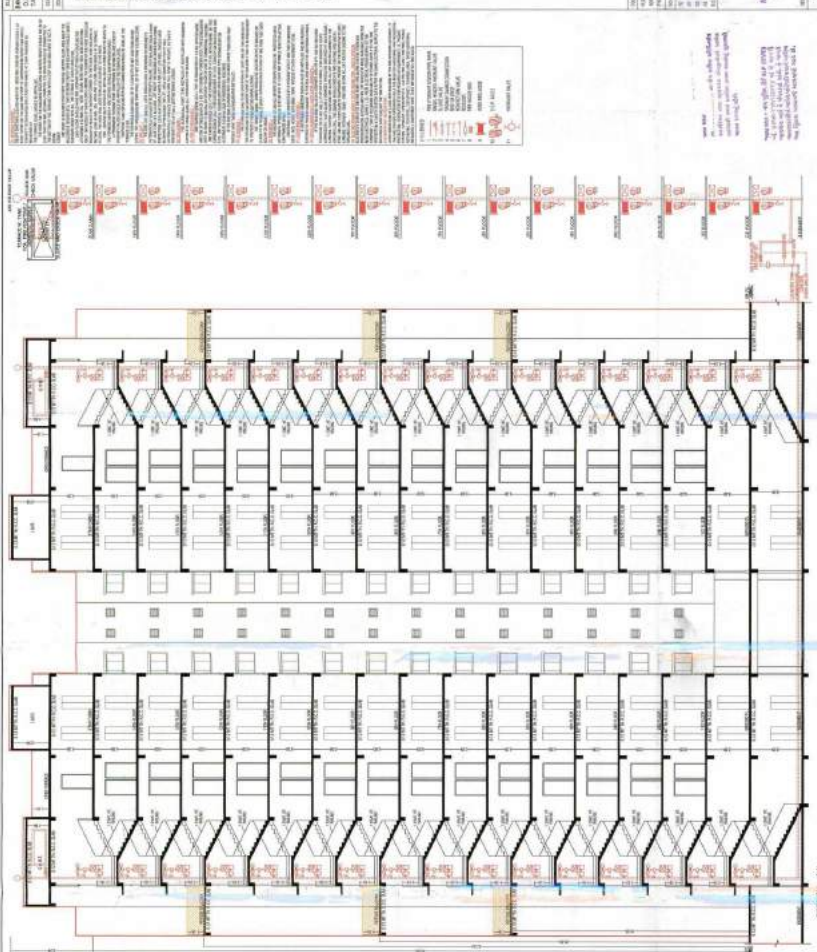
PT. SUDIRTA KARYA
Jl. Raya ...
Telp. ...
Fax. ...
Email. ...



PT. SUDIRTA KARYA
Jl. Raya ...
Telp. ...
Fax. ...
Email. ...



PT. SUDIRTA KARYA
Jl. Raya ...
Telp. ...
Fax. ...
Email. ...



1. The design is based on the following assumptions:
 a. The building is a multi-story residential building.
 b. The building is located in a seismic zone.
 c. The building is designed for a service life of 50 years.
 d. The building is designed for a wind speed of 150 km/h.
 e. The building is designed for a ground reaction of 1.0.
 f. The building is designed for a ground reaction of 1.0.
 g. The building is designed for a ground reaction of 1.0.
 h. The building is designed for a ground reaction of 1.0.
 i. The building is designed for a ground reaction of 1.0.
 j. The building is designed for a ground reaction of 1.0.
 k. The building is designed for a ground reaction of 1.0.
 l. The building is designed for a ground reaction of 1.0.
 m. The building is designed for a ground reaction of 1.0.
 n. The building is designed for a ground reaction of 1.0.
 o. The building is designed for a ground reaction of 1.0.
 p. The building is designed for a ground reaction of 1.0.
 q. The building is designed for a ground reaction of 1.0.
 r. The building is designed for a ground reaction of 1.0.
 s. The building is designed for a ground reaction of 1.0.
 t. The building is designed for a ground reaction of 1.0.
 u. The building is designed for a ground reaction of 1.0.
 v. The building is designed for a ground reaction of 1.0.
 w. The building is designed for a ground reaction of 1.0.
 x. The building is designed for a ground reaction of 1.0.
 y. The building is designed for a ground reaction of 1.0.
 z. The building is designed for a ground reaction of 1.0.

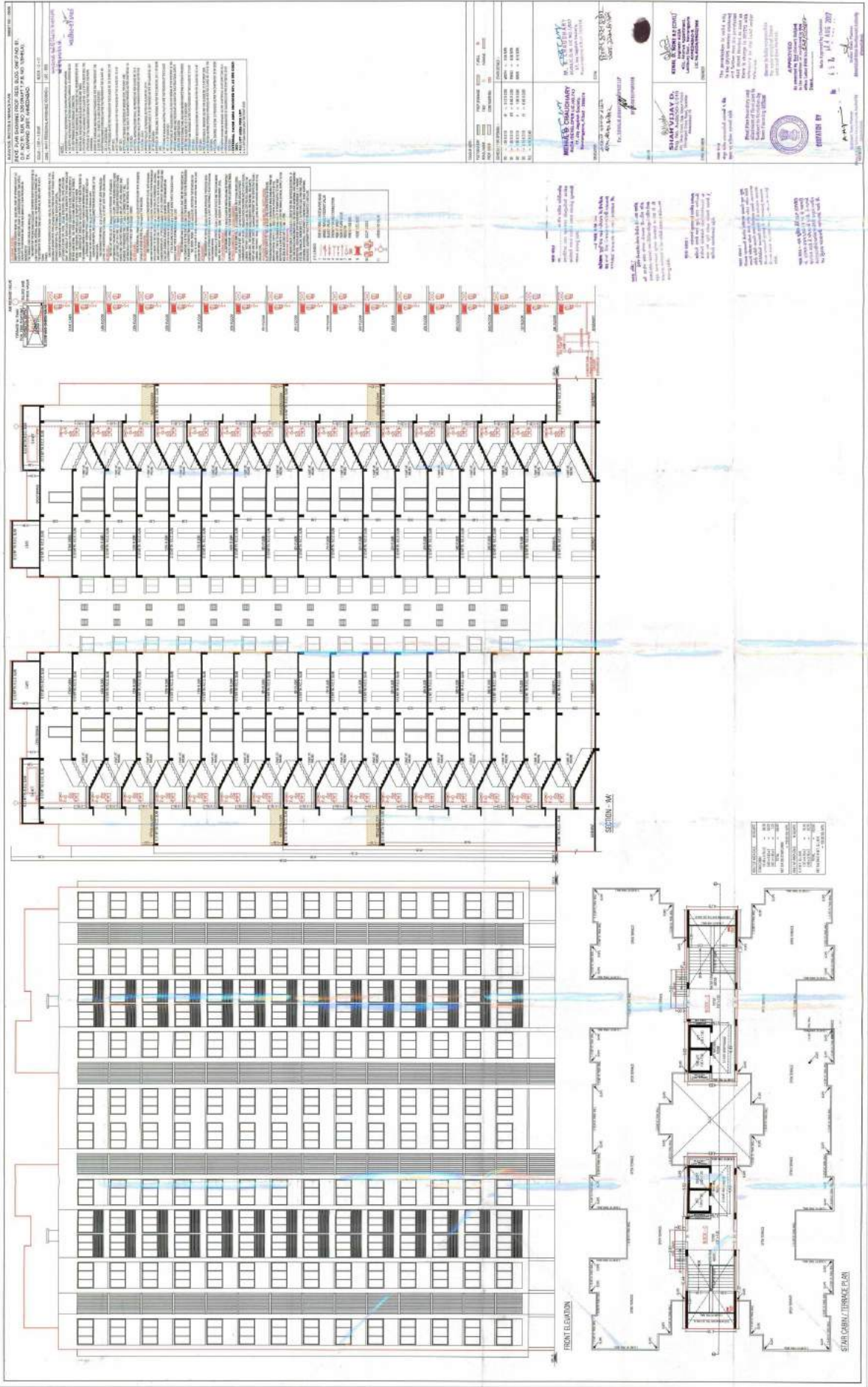




TABLE 1: SUMMARY OF BUILDING DATA

NO.	DESCRIPTION	UNIT	QTY	REMARKS
1	CONCRETE	CUM	1000	FOR FOUNDATION AND SLAB
2	BRICK	SQ. M	5000	FOR WALLS
3	ROOFING	SQ. M	2000	FOR ROOF
4	PAINT	LITRE	1000	FOR INTERIOR AND EXTERIOR
5	GLASS	SQ. M	500	FOR WINDOWS
6	IRON	KG	1000	FOR REINFORCEMENT
7	CEMENT	MT	500	FOR CONCRETE
8	SAND	CUM	1000	FOR CONCRETE
9	GRAVEL	CUM	1000	FOR CONCRETE
10	WATER	LITRE	1000	FOR CONCRETE

1. The building is a multi-story structure with a total height of 100 meters. It is designed to accommodate a large number of people and is equipped with modern facilities. The building is located in a prime area and is surrounded by other commercial buildings. The building is designed to be a landmark structure and is expected to attract a large number of visitors. The building is designed to be a landmark structure and is expected to attract a large number of visitors. The building is designed to be a landmark structure and is expected to attract a large number of visitors.

2. The building is a multi-story structure with a total height of 100 meters. It is designed to accommodate a large number of people and is equipped with modern facilities. The building is located in a prime area and is surrounded by other commercial buildings. The building is designed to be a landmark structure and is expected to attract a large number of visitors. The building is designed to be a landmark structure and is expected to attract a large number of visitors. The building is designed to be a landmark structure and is expected to attract a large number of visitors.

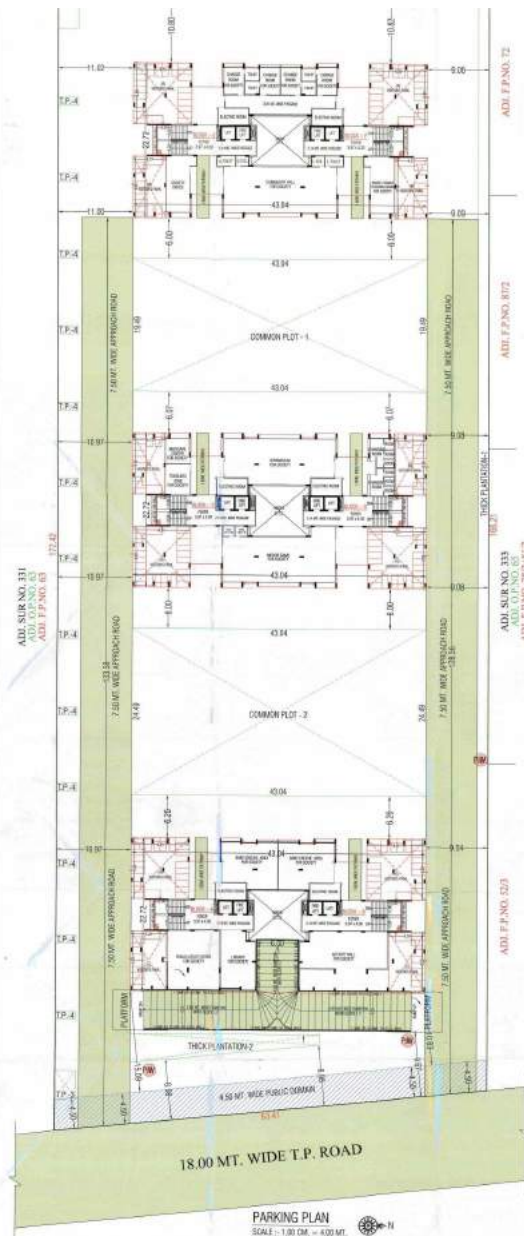
3. The building is a multi-story structure with a total height of 100 meters. It is designed to accommodate a large number of people and is equipped with modern facilities. The building is located in a prime area and is surrounded by other commercial buildings. The building is designed to be a landmark structure and is expected to attract a large number of visitors. The building is designed to be a landmark structure and is expected to attract a large number of visitors. The building is designed to be a landmark structure and is expected to attract a large number of visitors.

4. The building is a multi-story structure with a total height of 100 meters. It is designed to accommodate a large number of people and is equipped with modern facilities. The building is located in a prime area and is surrounded by other commercial buildings. The building is designed to be a landmark structure and is expected to attract a large number of visitors. The building is designed to be a landmark structure and is expected to attract a large number of visitors. The building is designed to be a landmark structure and is expected to attract a large number of visitors.

5. The building is a multi-story structure with a total height of 100 meters. It is designed to accommodate a large number of people and is equipped with modern facilities. The building is located in a prime area and is surrounded by other commercial buildings. The building is designed to be a landmark structure and is expected to attract a large number of visitors. The building is designed to be a landmark structure and is expected to attract a large number of visitors. The building is designed to be a landmark structure and is expected to attract a large number of visitors.

6. The building is a multi-story structure with a total height of 100 meters. It is designed to accommodate a large number of people and is equipped with modern facilities. The building is located in a prime area and is surrounded by other commercial buildings. The building is designed to be a landmark structure and is expected to attract a large number of visitors. The building is designed to be a landmark structure and is expected to attract a large number of visitors. The building is designed to be a landmark structure and is expected to attract a large number of visitors.





NOTES

1. The site is situated in the vicinity of the existing road and the proposed road is shown in the plan.
2. The site is situated in the vicinity of the existing road and the proposed road is shown in the plan.
3. The site is situated in the vicinity of the existing road and the proposed road is shown in the plan.
4. The site is situated in the vicinity of the existing road and the proposed road is shown in the plan.
5. The site is situated in the vicinity of the existing road and the proposed road is shown in the plan.
6. The site is situated in the vicinity of the existing road and the proposed road is shown in the plan.
7. The site is situated in the vicinity of the existing road and the proposed road is shown in the plan.
8. The site is situated in the vicinity of the existing road and the proposed road is shown in the plan.
9. The site is situated in the vicinity of the existing road and the proposed road is shown in the plan.
10. The site is situated in the vicinity of the existing road and the proposed road is shown in the plan.

APPROVED

As per the plan and specifications of the project, the site is approved for the proposed development.

DATE 14.05.2017

BY [Signature]

PROJECT NO. 14.05.2017

SCALE 1:100 (CM. = 4.00 MT.)

ADJ. P.F. NO. 72
ADJ. P.F. NO. 712
ADJ. P.F. NO. 523
ADJ. P.F. NO. 311

- अरली:-**

- आ.आ.पी.नं. 435380
सं.सं. PRM/129/6/2017/457
त.दि. 10/08/2017

14 AUG 2017

रजनीश मुं. भारद्वाज
A.M.T.
महाराष्ट्र नवतर निदेशक
अपराधनाश पाठ्य विद्यालय, रायगड
अपराधनाश,

પ્રશ્નપત્ર એ રૂબરૂ-આધીન સહી છે


 श्रीमती. जयश्री शर्मा
 जयश्री शर्मा
 जयश्री शर्मा