PROTECH PLANNERS

Name of the Project = PROTECH GREEN (Residential Apartment building)
Address – Panjabari, Guwahati, District - Kamrup, Assam

1.(vi). Brief Details of the project launched in the last five years (updated as on 13/06/2020)

SI. No	Name of the project	Present status of the project	Year of commencement	Year of completion	Delay in execution	Type of land
	Nil	Nil	Nil	Nil	Nil	Nil
 Nil						
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Details of payment pending
Nil
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ii). Agency to take up external development work

(updated up to 13/06/2020)

SI.	Name of the external	Type of agency involved in	Present status
No.	development work	the development work	
01.	Construction of Access road	Local Govt. authority	Complete
02.	Construction of side drain of Access road	Local Govt. authority	Complete
03.	Electric power supply & Transformer installation	Self development through ASEB	Under process
04.	Water supply (by bore-well)	Self development	Done
05.	Sewerage & Drainage system	Self development	Under process
06.	Landscaping	Self development	Under process

2.(vi). Authenticated copy of the approval and commencement certificate from the competent authority.

Attachments: -

- 1. NOC of GMC for commencement of construction work.
- 2. Preliminary approval of fire fighting implementation of the project.

2.(vii). Attachment of necessary drawings.

- 1). Sanctioned plans (GMDA Permission drawings)
- 2). Layout Plan
- 3). Site map (plan)

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4). Specification of the project

FOUNDATION

RCC Pile foundation

SUPERSTRUCTURE

R.C.C. framed with Earthquake resisting structure conform to seismic Zone-V.

WALL

Brick wall – with light weight AAC bricks

INTERNAL WALL FINISHING

Internal wall - finished with Putty over cement sand plastered surface

EXTERNAL WALL FINISHING

External wall - finished with Putty over cement sand plastered surface and painting on the putty surface.

INTERNAL FLOOR FINISHING

Internal floor - finished with Tiles

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artner

2.(viii). PLAN of development works of the project (updated as on 13/06/2020)

SI. No.	Name of development work	Present status	
01.	Survey, demarcation of boundary and erection of boundary wall & gate	Boundary wall completed; Main Gate Work is Under Progress	
02.	Land filling & site development	Under process	
03.	Water & power supply (water bore well & ASEB power sanction for construction work)	Under process	
04.	Development of approach road and side drain	Under process	
05.	Soil test & Pile load test	Soil Test done; Pile test is under progress	
06.	Construction of underground storage tank & septic tank, site office & labor camp	Under process	
07.	Foundation work (pile work)	NA	
09.	Construction of building structure	NA	
10.	Brick works	NA	
11	Internal & external plaster	NA	
12.	Internal electric work	NA	
13.	External electric work	NA	
14.	Lightening arrestor & electric earth pit work	NA	
15.	Internal plumbing & sanitary work	NA	
16.	External plumbing & sanitary works	NA	
17.	External storm & waste water drainage work	NA	
18.	Tiles work	NA	
19.	Painting works	NA	
20.	Development of parking area	NA	
21.	Development of landscape area	NA	
22.	Construction of kids pool (225 sft.)	NA	
23.	Development of drive ways	NA	
24.	External street & common area lighting work	NA	
25.	Providing of overhead storage tank	NA	
26.	Electric and water supply to flats	NA	
27.	Supply & Installation of lift	NA	
28.	Fire fighting work	NA	
29.	CCTV & telecommunication work	NA	

2.(ix). LOCATION DETAILS OF THE LAND

Demarcation of the land dedicated to the project = Ref. Survey & site plan (attached)

Latitude = 26°08'04.2"N Longitude =91°49'46.3"E

2.(xi). Number, Type & Area of the Apartment

1). Brief Description -

Number of building = 1

Marked as Block-A, Block-B, Block-C & Block-D

Type -

Block-A = Stilt + 9 Storey residential building

Block-B = Stilt + 9 Storey residential building

Block-C = Stilt + 9 Storey residential building

Block-D = Stilt + 9 Storey residential building

Area statement

Name of building /block	Total carpet area	Total Built up area	Balcony/ veranda area	Area of open terrace with apartment
Block-A =	26316 sqft	30260 sqft	1836 sqft	666 sqft
Block-B =	26316 sqft	30260 sqft	1836 sqft	364 sqft
Block- C =	27864 sqft	32040 sqft	1944 sqft	352 sqft
Block- D =	25804 sqft	29652 sqft	1740 sqft	352 sqft
G. Total =	106300 sqft	122212 sqft	7356 sqft	1734 sqft

Note - Details area statement of each flats is attached in separate sheet (excel sheet)

2.(xii). Number and area of the Garage

Number of parking (garage)	Total net parking (garage) Area (excl. Circulation area)	Number for sale
0	0	0

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ii). Number & area of open parking in the project

Number of parking	Total net parking Area (excl. Circulation area)	Number for sale
109	1499 sqm.	0

2.(xv). Details of concern persons connected with the development work of the project

SI. No.	Category	Name	Address	
01.	Architect	Mr. Anjay Gupta	Creation, Ulubari Guwahati.	
02.	Structural Engineer	Dr. Sanjiv Parekh	S.P.A Consultant, 34, Rammohan Dutta Road 2nd Floor, Kolkata - 700020	
03.	MEP consultant	 Sunil Kumar Tiwari Sandeep Bhattacharjee 	 SK Consultants, Bhetapara Hathigaon Road, Guwahati -29 Creation, Ulubari Guwahati. 	
04.	Soil consultant	Dr. Diganta Goswami	Experto Geotechnical Consultants, Guwahati	
05.	Project Engineer	Mr. A.K. Karmakar	6 th floor , Protech Center Ganeshguri, Guwahati-06	
06.	Civil contractor	1. Mr. Mahiruddin 2. Mr. S. Gupta	1.Guwahati, Assam 2.Akriti Construction Guwahati, Assam	
07.	Electrical contractor	Mr. Sanjay Rai	Sanjai Electric Amsing, Guwahati	

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Details of amenities

SI. No.	Name of amenities	Basic description	Remarks
01.	Access Road	Project is connected by access road to the main road. Access road with side drain development work is ongoing.	(Access road width = 7 m.)
02.	Electric supply & panel room	2 nos. X 750/800 KVA Transformer will be provided with ASEB supply. 62.5 KVA DG back up to be also provided for common facilities.	Panel rooms will be provided at all blocks ground floor area.
03.	Street lighting	External type spot light to be provided on boundary wall for street lighting.	f II a factor
04.	Water supply	1 bore well is active for water supply, another one will be installed. Provision for GMC supply is also kept. Under ground fire & portable tank will be provided.	Pump house to be provided for lifting of drinking water to OH tanks
05.	Sewerage treatment	2 septic tanks of required capacity to be constructed, effluent to be treated through sand pits & sock pits.	
06.	Site of garbage disposal	Area provided at outskirt of boundary near the main gate.	
07.	Waste/sullage & storm water drainage	Underground pipe line drain with manhole & catch pit system will be provided.	
08.	Rain water harvesting	Rain water harvesting system is considered in the project.	
09.	Club house & Gym.	Equipped Club & Gym area will be provided.	
10.	Swimming pool	One kid pool will be provided	
11.	Common bath room at the ground floor	Bathroom will be provided for pool user, visitor, guard and caretaker.	
12.	Guard room and security shed	Accommodation of security personnel and caretaker will be provided	
13.	Intercom facility	Intercom will be provided in each flat	N N
14.	Landscape & garden	Green patch up with landscaping will be provided.	ž.
15.	ссту	CCTV will be provided at the common area.	r) \$1
16.	Lift & Fire fighting system	Will be provided as per drawing & design.	-

