BUILDING INFORMATION SCHEDULE

(उपविधि संख्या–13.2)

1.	Building Address	Plot No. 1327, 1338	Scheme/Colony Town SHAURYA NAGAR		District BAREILLY		
2.	Building function & Locations			(Village – GHANGHORA PIPARIYA)			
2.1	Use	~~Institutional~~	~~Commercial~~	~~Industrial~~	* RESIDENTIAL		
2.2	Importance	~~Ordinary~~	Important	~~Hazardous~~	*		IS:1893
2.3	Seismic Zone						
	(Design Intensity Used	~~V(IX)~~	~~IV(VIII)~~	III(VII)	~~II(VI)~~		IS:1893
3.	Design EQ Factor	α0=……	I=.1.5	β=	αh=..0.0351		IS:1893
4.	Foundation						
4.1	Soil type at site (Note 2)	Rock/stiff Medium # Soft		~~Liquefiable Expensive (B.C.)~~			IS:1904
4.2	Type of Foundation	Strip Indiv. Col. Fottings/~~Raft Bearing Piles~~		~~Friction Piles~~			IS:1893
5.	Load Bearing Wall Buildings						
5.1	Building Category	A(αh<.05) ~~B(αh=.05 to .06) C(αh.06 to <.08) D(αh.08 to <0.12) E(αh>0.12) IS:4326~~					
5.2	Bearing Walls	Brick	~~Stone~~	~~Solid Block~~	~~Hollow Block~~	~~Adobe~~	
5.3	Mortar (note 4)	C:S=1:…	C:L:S=1:…	L:S=1:…	Clay Mud	*	
5.4	Floors	R.C.slabs	~~Stone slabs on joists~~	~~Prefab flooring elements~~		*	
5.5	Roof structure	~~Flat like floors/ pitched~~	~~Trussed/Raftered~~	~~A Frame/Slopping~~	R.C. Slab		
5.6	Roof covering	CGI Sheeting	AC sheeting	Clay tiles/Slate	Wood shingle	*	
5.7	Opening in walls	Control used on sizes?	Control used on location?	Strengthening around?			IS:4326
		~~Yes/No~~/NA	~~Yes~~/No/NA	Yes/~~No/NA~~			IS:13828
5.8	Bands Provided	Plinth Band	Lintel Band	~~Roof/Eave Band~~	~~Gable Band~~	~~Ridge Band~~	-do-
5.9	Vertical Bars	At corners of rooms	At jambs of openings				-do-
5.10	Stiffening of Prefab Floors/Roofs	R.C. screed & Band	Peripheral band and connectors	Diagonal planks and alround band			IS:4326

6. Steel / R.C. frame buildings

6.1	**Building Shape**	Both axes near symmetrical One axis near symmetrical / ~~Unsymmetrical~~ (Torsion considered)			
6.2	**Infills/partitions**	Out of plane stability check? ~~Yes~~/No In Plane stiffness considered? ~~Yes~~/ No IS:1893,IS:4326			
6.3	**Ductile Detailing of RC Frames**	Beams ?	Columns ?	Beam column Joint ?	Sheer Walls? IS:13920
		YES / ~~NO~~	YES / ~~NO~~	YES / ~~NO~~	YES / NO
6.4	**Ductile Detailing of Steel Frames**	Beams ?	Columns ?	Beam Column Joint ?	SP6(6)
		YES / ~~NO~~	YES / ~~NO~~	YES / ~~NO~~	

Notes :-

1. Encircle the applicable Data point or insert information.
2. Stiff. N>30:Medium. N=10.3:Soft.N<10:Liquefiable, poorly graded Sands with N<15 under Water Table (see Note 5 of Table 1 in IS:1893) Where N=Standard Penetration (IS:2131-1981).
3. * Means any other, specify.
4. C=Cement, S=Sand, L=Lime

The above information is factually correct.

Signature of Owner with date

For Dhanraj Builders (Consortium)

Name (Block) MR. RAKESH SHARMA & MR. RAMESH GUPTA

Member-1 Ramesh Lead Member

Signature of the Engineer who will Supervise the construction

Name (Block) SHASHANK SHARMA Address:

Legible Seal: C/M-40 Modern Village, Nainital Road, Bareilly

(with address)

ENGG. SHASHANK SHARMA
(B.TECH CIVIL)
ENGINEERING CONSULTANT
REG. No. 127673

Signature of the Architect who had Supervised the construction

Name (Block)........ Saloni 24/6/2019

COA Registration No. Ar. Saloni Khanna B.Arch M.Arch

Legible Seal : S.K. ASSOCIATES Engineering Architectural Consultants CA/2007/39905 Approved Valuers A 177RE

(with address)

197A GANDHI NAGAR
BAREILLY