

STATE OF TEXAS
COUNTY OF []

IN WITNESS WHEREOF, I have hereunto set my hand and seal of office at the City of [] this [] day of [] 20[]

Notary Public in and for the State of Texas, my commission expires on the [] day of [] 20[]

CERTIFICATE

I, the undersigned, Notary Public in and for the State of Texas, do hereby certify that the foregoing is a true and correct copy of the original instrument filed for record in my office on the [] day of [] 20[]

Notary Public in and for the State of Texas
My commission expires on the [] day of [] 20[]

1128 H. W. H. W. W. W.

UNIVERSITY OF MICHIGAN LIBRARY

© 2000 by The McGraw-Hill Companies, Inc. All rights reserved. This publication is protected by copyright. No part of this publication may be reproduced, stored in a retrieval system, or transmitted, in any form or by any means, electronic, mechanical, photocopying, recording, or by any information storage and retrieval system, without permission in writing from The McGraw-Hill Companies, Inc.

1211

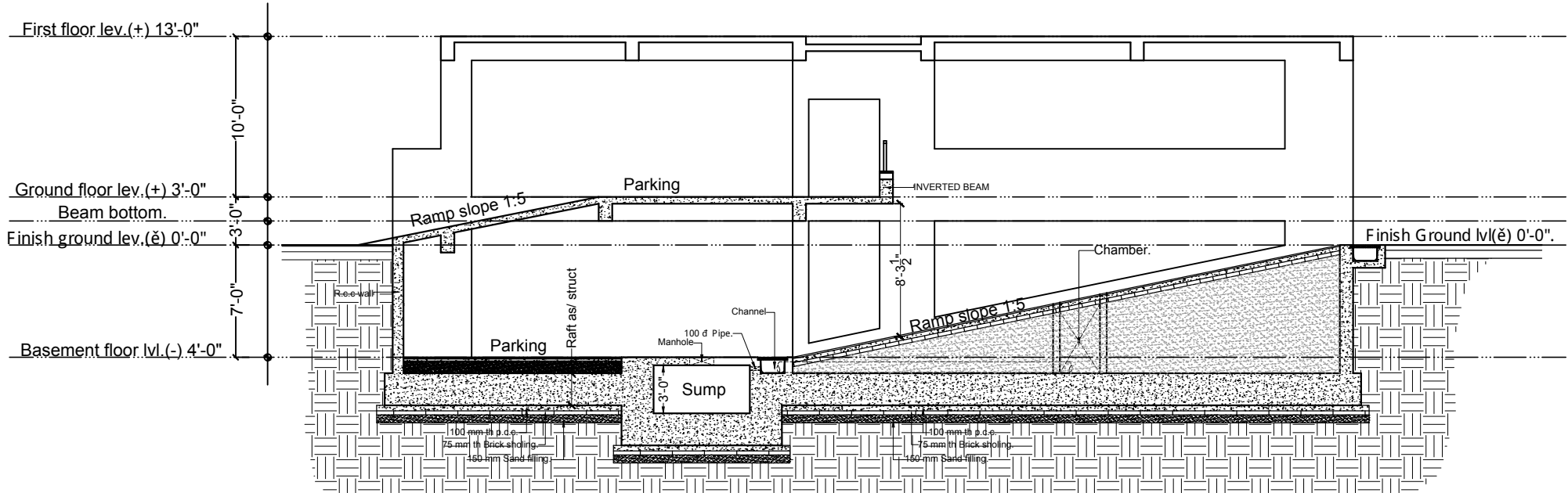
^aValues are means ± SD based on six replicates per treatment. All values are significantly different ($P < 0.05$) from control.

© 2000 by John Wiley & Sons, Inc.

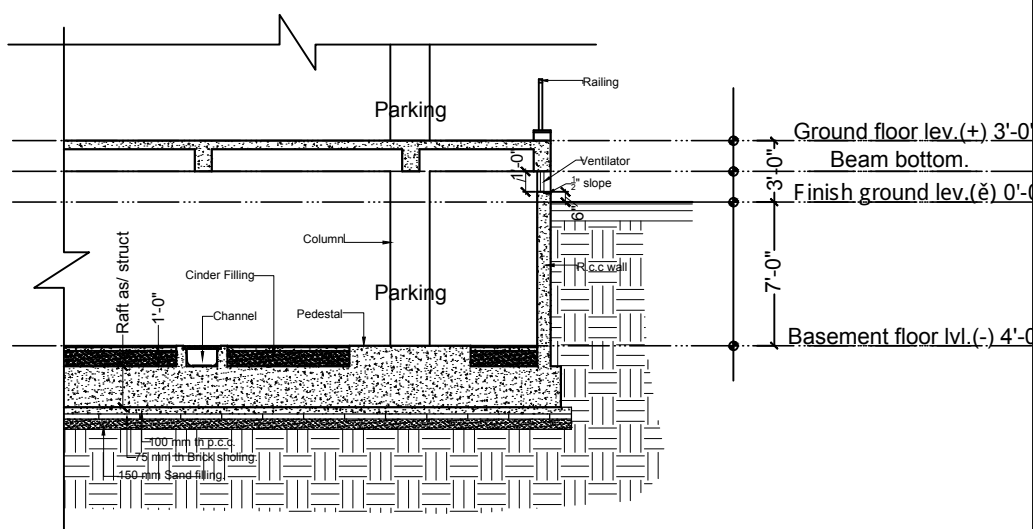
1. The report was prepared by the following persons:

For the full text of this article, please refer to the full-text version of the article, which is available at <http://www.tandf.co.uk/journals>

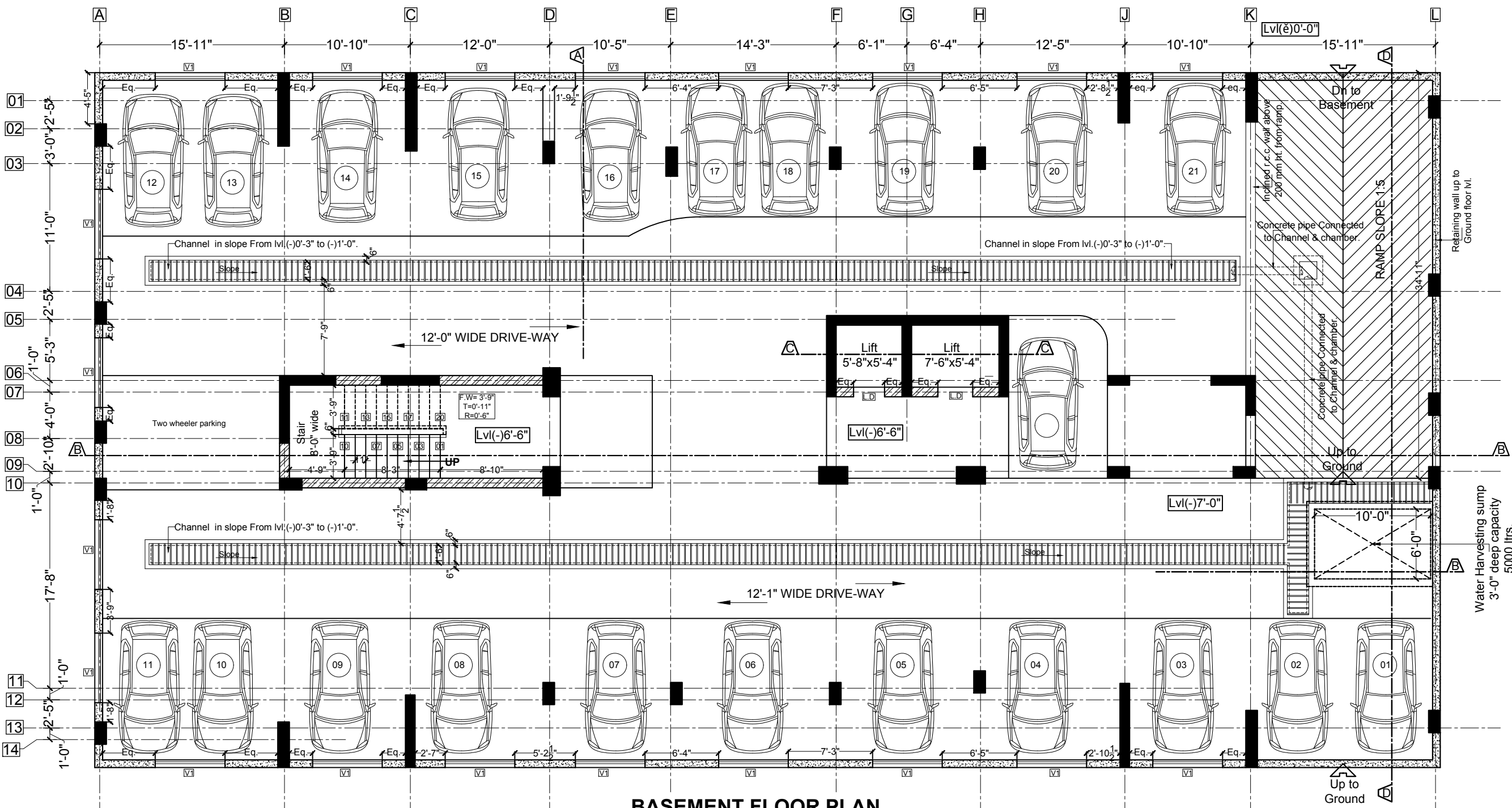
TO: DIRECTOR, FBI
FROM: SAC, NEW YORK
SUBJECT: [REDACTED]



SECTION D-D



TYP. SECTION DETAIL -A



BASEMENT FLOOR PLAN

SCHEDULE OF DOORS & WINDOWS					
Type	Width	Height	Sill	Lintel	Description
V1	6'-0"	1'-0"	7'-6"	8'-6"	Ventilator
LD	As/Lift company				Lift door

NOTES:-

01. ALL TOILET & KITCHEN SLAB SUNKEN BY 14".
02. TOILET, BALC. & KITCHEN 1/2" DROP IN FLOOR LVL.
03. R.C.C. STIFFENER 5"x5" / 10"x10" SHALL BE PROVIDED @ 50"/100"C/C WITH 4-80TOR-STEEL WITH R.C.C. COPING IN ALL PARAPET WALL.
04. THE LANDING OF STAIRCASE AT TERRACE FLOOR SHALL BE 12" ABOVE THE TERRACE LVL.
05. TERRACE AT ANY LEVEL SHALL BE 6" DOWN WITH RESPECT TO ADJOINING FLOOR LEVEL.
06. BALCONY, CORRIDOR AND KITCHEN FLOOR SLAB SHALL BE CASTED 1" DOWN WITH RESPECT TO THE ADJOINING FLOOR LEVEL.
07. R.C.C. SILL SHALL BE PROVIDED IN ALL OPENINGS FOR WINDOWS AND VENTILATORS.
08. DRIP COURSE IN PLASTER UNDER SOFFIT OF ALL PROJECTED R.C.C. SLAB OF TERRACE, BALCONY, BEAMS CHAJJA AND CORNICES ON THE EXTERNAL SURFACE OF BUILDING.

NO.	DATE	REVISION	CHKD.
-----	------	----------	-------

SHEET REVISION RECORD

CLIENT: ANSHUL HOMES PVT LTD.

PROJECT:

PROPOSED RESIDENTIAL BUILDING - "H₂O CITY" AT - Siwala, Danapur, Khagaul Road, Patna

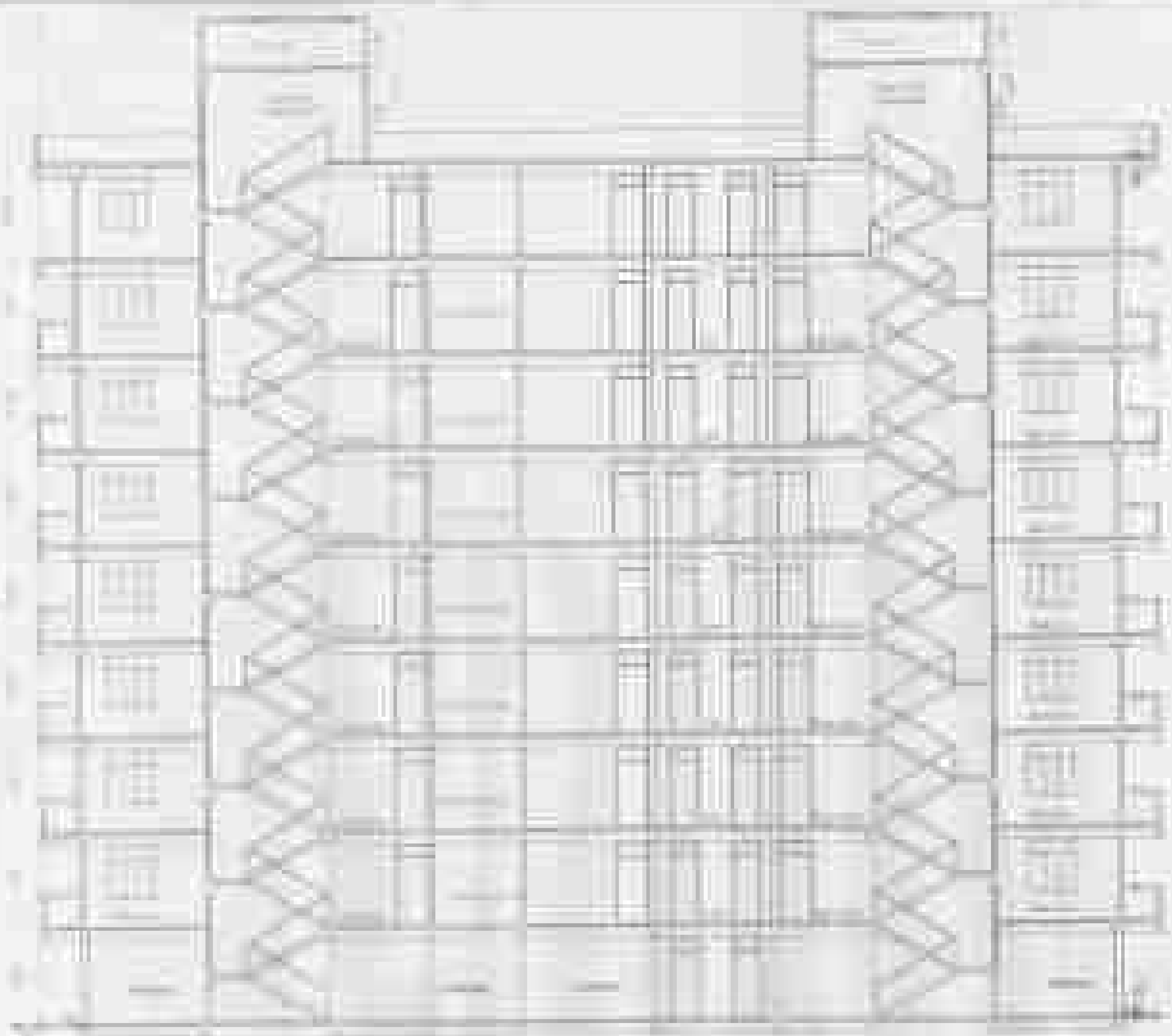
ARCHITECTS:
Aryan architects
ARCHITECTS, INTERIOR & LANDSCAPE DESIGNERS
H.O. - Pahalawan mkt., Hartali more, Patna
B.O. - Jyotipuram colony, Jagdeo path, Patna.
MO. : 9 6 9 3 6 1 5 5 6 6, 9 3 3 4 9 9 9 2 6 2
ARCHITECT - UMASHANKAR KUMAR
Email : umashankar_architect@rediffmail.com

SHEET TITLE: Basement floor plan & Section

DATE: 02.03.2017		SCALE: N.T.S.	NORTH:
DEALT.			
DRAWN. Ar.umashankar			
APPROVED			
RELEASED FOR CONSTRUCTION PLAN			
BOOKING COPY			
APPROVAL COPY			
CONCEPTUAL/ADVANCE COPY			
			Sheet no.
			01/09

NOTE :- THIS DRAWING IS THE PROPERTY OF SAPL AND MUST BE RETURNED ON REQUEST. IT IS SUBMITTED AS CONFIDENTIAL INFORMATION FOR CONSTRUCTION OF THIS PROJECT. IT IS NOT TO BE USED FOR ANY OTHER PURPOSE NOR MAY IT BE COPIED OR LENT WITHOUT OUR AUTHORITY IN WRITING.

CAD FILE D:\ar.umashankar\j.wd.dwg



SECTION A-A
SCALE



FRONT ELEVATION
SCALE



SECTION B-B
SCALE



SIDE ELEVATION
SCALE

1. The building is a multi-story structure, approximately 10 stories high, with a central core and two wings. The wings are filled with a hatched pattern, indicating a specific material or structure. The central core is shown with internal structural elements and a staircase. The drawing is oriented vertically on the page.

2. The building is a multi-story structure, approximately 10 stories high, with a central core and two wings. The wings are filled with a hatched pattern, indicating a specific material or structure. The central core is shown with internal structural elements and a staircase. The drawing is oriented vertically on the page.

3. The building is a multi-story structure, approximately 10 stories high, with a central core and two wings. The wings are filled with a hatched pattern, indicating a specific material or structure. The central core is shown with internal structural elements and a staircase. The drawing is oriented vertically on the page.

4. The building is a multi-story structure, approximately 10 stories high, with a central core and two wings. The wings are filled with a hatched pattern, indicating a specific material or structure. The central core is shown with internal structural elements and a staircase. The drawing is oriented vertically on the page.

5. The building is a multi-story structure, approximately 10 stories high, with a central core and two wings. The wings are filled with a hatched pattern, indicating a specific material or structure. The central core is shown with internal structural elements and a staircase. The drawing is oriented vertically on the page.

