

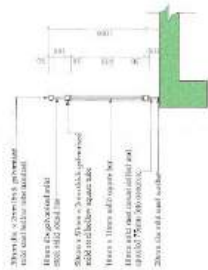
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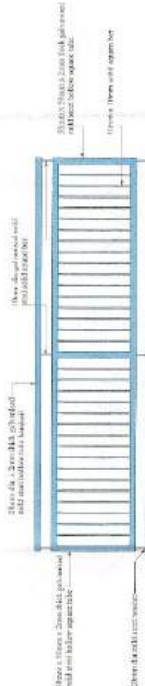
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© 2002 by John Wiley & Sons, Inc.
DOI 10.1002/jbm.b.10000
Received 12 November 2001; Accepted 12 November 2001

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TYPICAL LAYOUT
scale 1:25



TYPICAL BALLBEARING SECTION
made 1-70



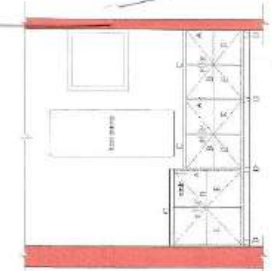
TYPICAL BALUSTRADE ELEVATION
scale 1:20



ELEVATION I
scale 1:25



ELEVATION 2 • Next in stove position
scale 1:25

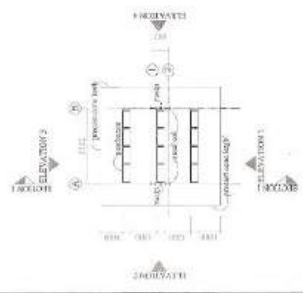


ADMIN KITCHEN BIG DETAIL
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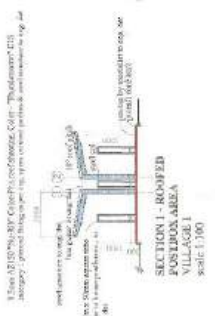


SHOWER DETAIL
scale 1/25

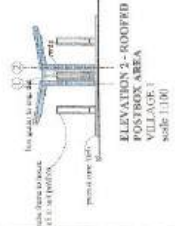
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PLAN - ROOFED POSTBOX AREA
VILLAGE 1
COVERED AREA = 20.00 sqm
Scale 1:100



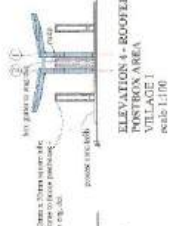
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VILLAGE 1
Scale 1:100



ELEVATION 1 - ROOFED
POSTBOX AREA
VILLAGE 1
Scale 1:100



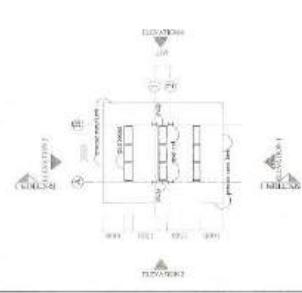
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POSTBOX AREA
VILLAGE 1
Scale 1:100



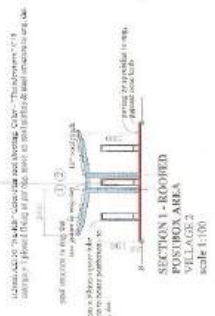
ELEVATION 3 - ROOFED
POSTBOX AREA
VILLAGE 1
Scale 1:100



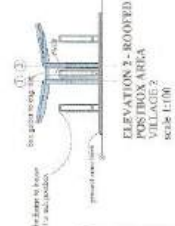
ELEVATION 4 - ROOFED
POSTBOX AREA
VILLAGE 1
Scale 1:100



PLAN - ROOFED POSTBOX AREA
VILLAGE 2
COVERED AREA = 16.28 sqm
Scale 1:100



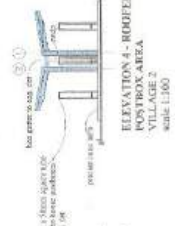
SECTION 1 - ROOFED POSTBOX AREA
VILLAGE 2
Scale 1:100



ELEVATION 1 - ROOFED
POSTBOX AREA
VILLAGE 2
Scale 1:100



ELEVATION 2 - ROOFED
POSTBOX AREA
VILLAGE 2
Scale 1:100



ELEVATION 3 - ROOFED
POSTBOX AREA
VILLAGE 2
Scale 1:100



ELEVATION 4 - ROOFED
POSTBOX AREA
VILLAGE 2
Scale 1:100

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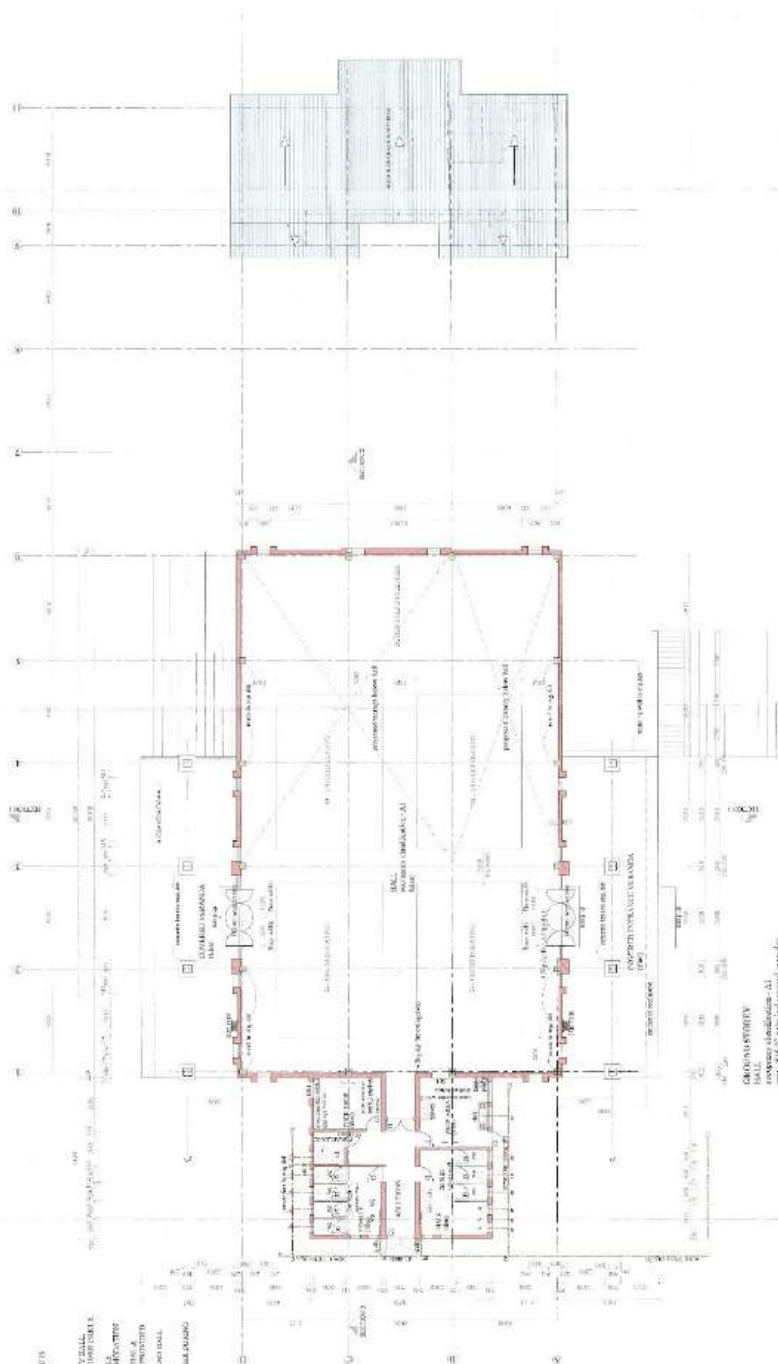
REV.	DATE	DESCRIPTION
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PROJECT LOCATION: 10000 10TH AVENUE, NEW JERSEY 07033
DESIGNED BY: ARCHITECT H. K. K. NO. 146613
CHECKED BY: ARCHITECT H. K. K. NO. 146613
APPROVED BY: ARCHITECT H. K. K. NO. 146613

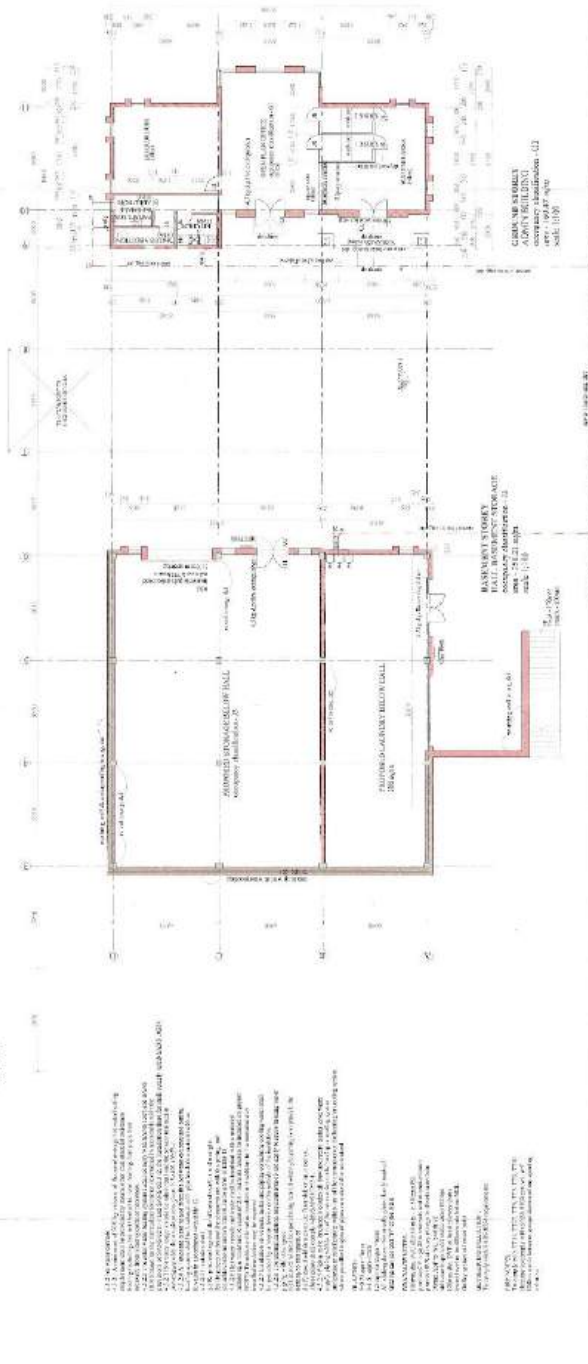
Architect H. K. K. No. 146613
10000 10TH AVENUE, NEW JERSEY 07033
TEL: 201-261-1466
WWW.ARCHITECTHKK.COM

Sheet: 1001-1
Total: 1001-1

\$5,002.17 per month



CHOLERA STRAIN
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a company advertisement
was 100,000 copies last
year. 100,000
\$0.10



CHROMIUM STORM
A CRYSTAL GROWING
EXPERIMENTAL INVESTIGATION - (12)
DATE - 1987
PAGE - 10

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Journal of Internal Medicine 247: 395–401



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NOTES:
1. ALL DIMENSIONS ARE IN FEET AND INCHES.
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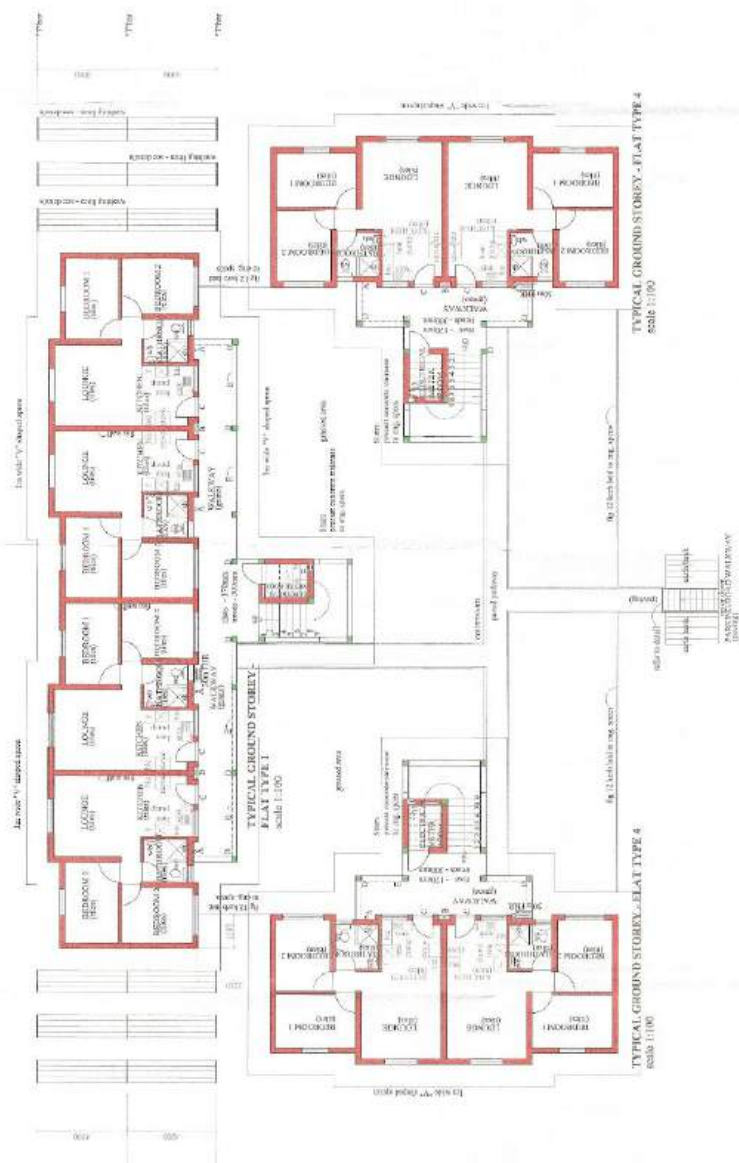
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PARTIAL SITE PLAN - VOLUME 3
SCALE: 1/8" = 1'-0"

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PROJECT: [REDACTED]
DATE: [REDACTED]
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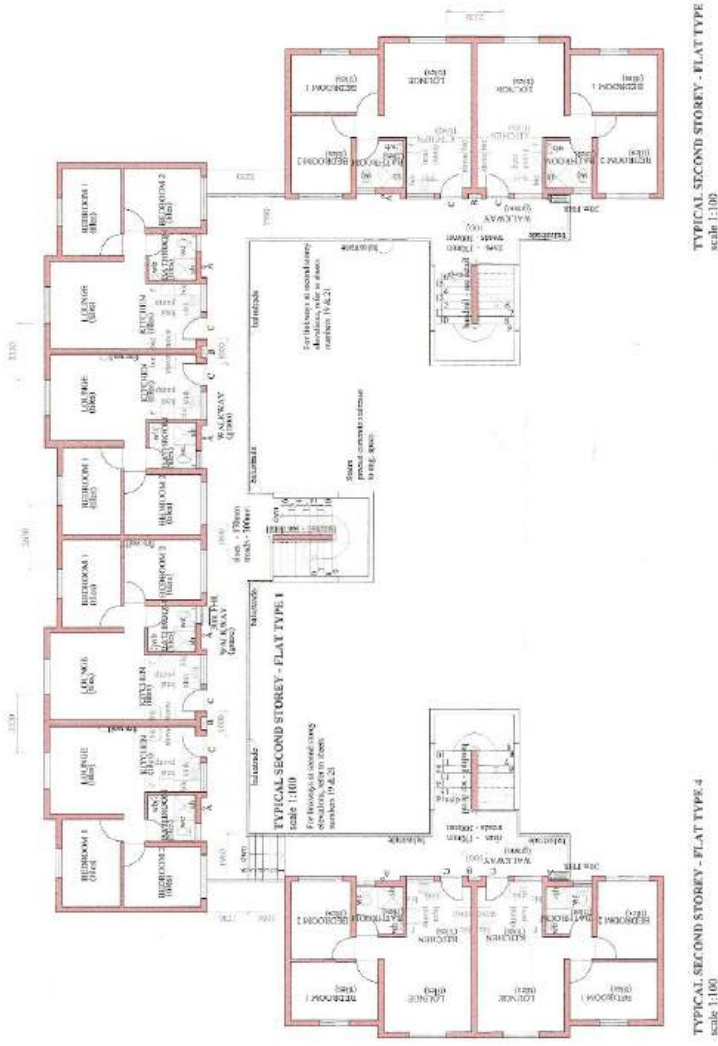
For a full report on the study, visit <http://www.oxfordjournals.org/doi/10.1093/oxfordjournals/psych.2006.01>

crustaceans

STANLEY
BENTLEY



FOR STORMWATER DETAILS REFER TO ENGINEERS LAYOUTS
FOR SEWER DETAILS REFER TO ENGINEERS LAYOUTS
FOR FIRE ESCALATION & RING MAIN REFER TO ENGINEERS LAYOUTS
FOR EMERGENCY WATER DETAILS REFER TO ENGINEERS LAYOUTS



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TYPICAL SECOND STOREY - FLAT TYPE 1
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TYPICAL SECOND STOREY
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WITH THE SPECIFICATION, CONTRACT AND
ALL OTHER DOCUMENTS RELATING TO THE PROJECT.

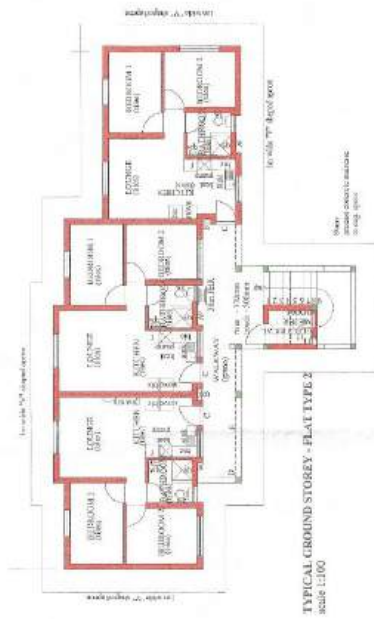
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FOR THE HAVILL ROAD HOUSING ASSOCIATION
DRAWING:
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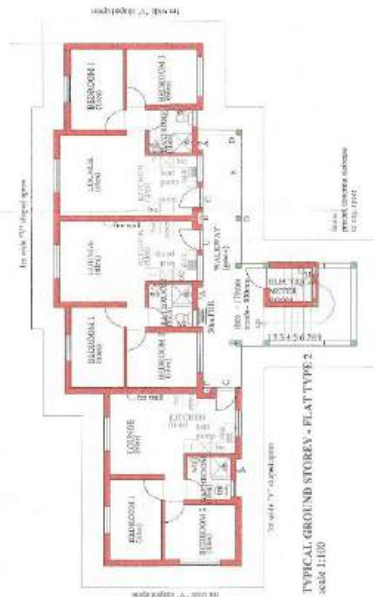
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DATE: 10/06/14

PROJECT: [Signature]
DATE: 10/06/14
SHEET: 13 OF 13

- LEGEND
- A - 10mm dia. steel reinforcement
 - B - 20mm x 220mm void for central shaft
 - C - 10mm dia. steel reinforcement
 - D - 10mm dia. steel reinforcement
 - E - 10mm dia. steel reinforcement
 - F - 10mm dia. steel reinforcement



TYPICAL GROUND STOREY - FLAT TYPE 2
SCALE 1:100



TYPICAL GROUND STOREY - FLAT TYPE 2
SCALE 1:100

BLOCK F
2 STOREY @ 6 UNITS/STOREY
NO OFF - 1
ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED

LEGEND
A - 10mm thick glass unit
B - 10mm thick glass unit
C - 10mm thick glass unit
D - 10mm thick glass unit
E - 10mm thick glass unit
F - 10mm thick glass unit

THIS DRAWING IS TO BE USED IN CONNECTION WITH ALL RELATED STRUCTURAL AND ELECTRICAL ENGINEERING DRAWINGS.

REV DATE DESCRIPTION

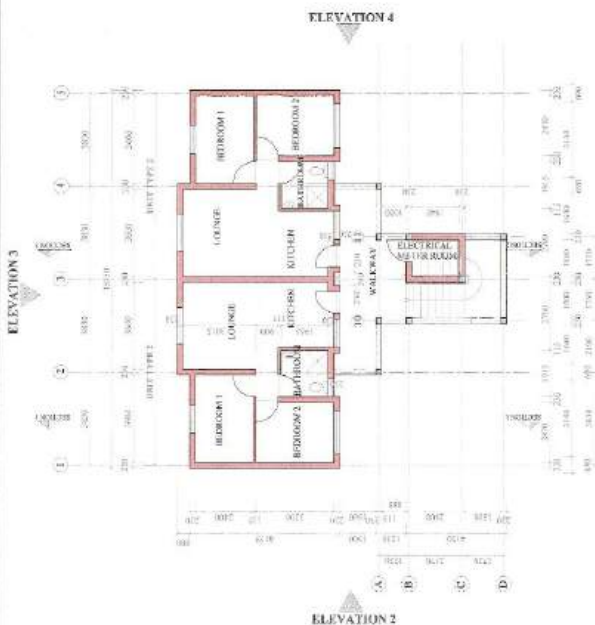
TITLE:
PROPOSED NEW RESIDENTIAL BUILDING
WITH ALL RELATED STRUCTURAL AND
ELECTRICAL ENGINEERING DRAWINGS
FOR THE NEW BUILDING ASSOCIATION.
DRAWING:
BLOCK F

APPROVAL:
Name: [Signature]
Design: [Signature]
Checked: [Signature]
Drawn: [Signature]

Architect: [Signature]
Architect: [Signature]
Architect: [Signature]

Architect: [Signature]
Architect: [Signature]
Architect: [Signature]

Architect: [Signature]
Architect: [Signature]
Architect: [Signature]



TYPICAL DIMENSION LAYOUT - FLAT TYPE 4

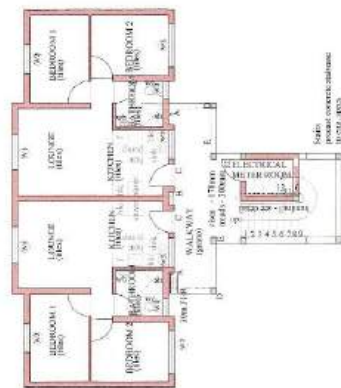
No. off - 4

scale 1:100

area excl. walkway and staircase = 99.00 sq/m

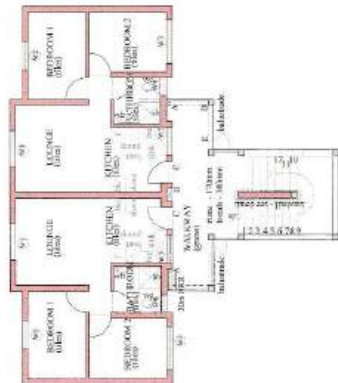
area incl. walkway and staircase = 122.12 sq/m

ELEVATION 1



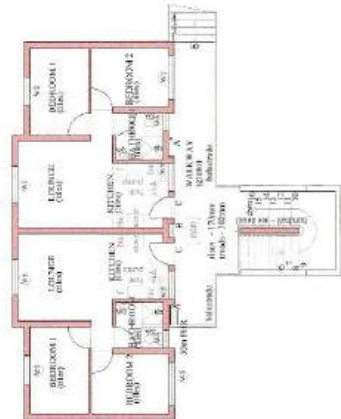
TYPICAL GROUND STOREY - FLAT TYPE 4

scale 1:100



TYPICAL FIRST STOREY - FLAT TYPE 4

scale 1:100



TYPICAL SECOND STOREY - FLAT TYPE 4

scale 1:100

LEGEND

- A - 10mm dia. rebar
- B - 50mm x 25mm solid for electrical cable
- C - 25mm x 25mm solid for electrical cable
- D - 25mm x 25mm solid for electrical cable
- E - 25mm x 25mm solid for electrical cable
- F - 25mm x 25mm solid for electrical cable

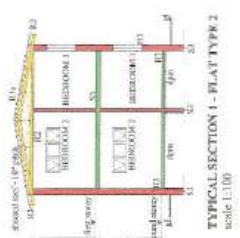
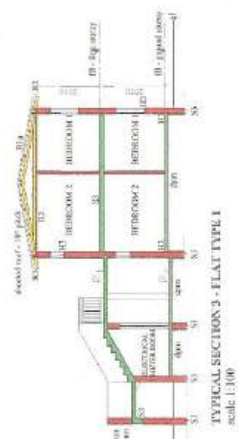
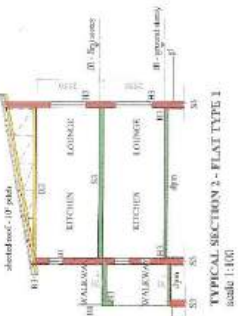
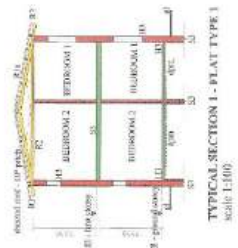
THESE DRAWINGS TO BE READ IN CONNECTION WITH THE SPECIFICATIONS AND BIDDING DOCUMENTS.

DATE: 12/13
DESCRIPTION: NEW 4-UNIT HOUSING FOR 45000000 BIDDING ASSOCIATION.
DRAWING: FIRST & SECOND STOREY LAYOUTS.
APPROVAL: [Signature]

Architect: [Signature]
Scale: 1:100
Date: 12/13

Architect: [Signature]
Scale: 1:100
Date: 12/13

THESIS: [Signature]
Scale: 1:100
Date: 12/13



- E. BUILDING MATERIALS** - To comply with SANS 10400-XA, all materials shall be of good quality and shall be used in accordance with the following:
- E1. Concrete - To comply with SANS 10400-XA, all concrete shall be of good quality and shall be used in accordance with the following:
 - E2. Reinforcement - To comply with SANS 10400-XA, all reinforcement shall be of good quality and shall be used in accordance with the following:
 - E3. Bricks - To comply with SANS 10400-XA, all bricks shall be of good quality and shall be used in accordance with the following:
 - E4. Tiles - To comply with SANS 10400-XA, all tiles shall be of good quality and shall be used in accordance with the following:
 - E5. Plaster - To comply with SANS 10400-XA, all plaster shall be of good quality and shall be used in accordance with the following:
 - E6. Paint - To comply with SANS 10400-XA, all paint shall be of good quality and shall be used in accordance with the following:
 - E7. Glazing - To comply with SANS 10400-XA, all glazing shall be of good quality and shall be used in accordance with the following:
 - E8. Roofing - To comply with SANS 10400-XA, all roofing shall be of good quality and shall be used in accordance with the following:
 - E9. Drainage - To comply with SANS 10400-XA, all drainage shall be of good quality and shall be used in accordance with the following:
 - E10. Ventilation - To comply with SANS 10400-XA, all ventilation shall be of good quality and shall be used in accordance with the following:
 - E11. Heating - To comply with SANS 10400-XA, all heating shall be of good quality and shall be used in accordance with the following:
 - E12. Cooling - To comply with SANS 10400-XA, all cooling shall be of good quality and shall be used in accordance with the following:
 - E13. Lighting - To comply with SANS 10400-XA, all lighting shall be of good quality and shall be used in accordance with the following:
 - E14. Sound - To comply with SANS 10400-XA, all sound shall be of good quality and shall be used in accordance with the following:
 - E15. Security - To comply with SANS 10400-XA, all security shall be of good quality and shall be used in accordance with the following:
 - E16. Fire - To comply with SANS 10400-XA, all fire shall be of good quality and shall be used in accordance with the following:
 - E17. Earthquake - To comply with SANS 10400-XA, all earthquake shall be of good quality and shall be used in accordance with the following:
 - E18. Flood - To comply with SANS 10400-XA, all flood shall be of good quality and shall be used in accordance with the following:
 - E19. Wind - To comply with SANS 10400-XA, all wind shall be of good quality and shall be used in accordance with the following:
 - E20. Other - To comply with SANS 10400-XA, all other shall be of good quality and shall be used in accordance with the following:

- F. WALLS** - To comply with SANS 10400-XA, all walls shall be of good quality and shall be used in accordance with the following:
- F1. External walls - To comply with SANS 10400-XA, all external walls shall be of good quality and shall be used in accordance with the following:
 - F2. Internal walls - To comply with SANS 10400-XA, all internal walls shall be of good quality and shall be used in accordance with the following:
 - F3. Partition walls - To comply with SANS 10400-XA, all partition walls shall be of good quality and shall be used in accordance with the following:
 - F4. Foundation walls - To comply with SANS 10400-XA, all foundation walls shall be of good quality and shall be used in accordance with the following:
 - F5. Retaining walls - To comply with SANS 10400-XA, all retaining walls shall be of good quality and shall be used in accordance with the following:
 - F6. Boundary walls - To comply with SANS 10400-XA, all boundary walls shall be of good quality and shall be used in accordance with the following:
 - F7. Other walls - To comply with SANS 10400-XA, all other walls shall be of good quality and shall be used in accordance with the following:

- G. FLOORING** - To comply with SANS 10400-XA, all flooring shall be of good quality and shall be used in accordance with the following:
- G1. Concrete floors - To comply with SANS 10400-XA, all concrete floors shall be of good quality and shall be used in accordance with the following:
 - G2. Tiles - To comply with SANS 10400-XA, all tiles shall be of good quality and shall be used in accordance with the following:
 - G3. Parquet - To comply with SANS 10400-XA, all parquet shall be of good quality and shall be used in accordance with the following:
 - G4. Carpet - To comply with SANS 10400-XA, all carpet shall be of good quality and shall be used in accordance with the following:
 - G5. Other flooring - To comply with SANS 10400-XA, all other flooring shall be of good quality and shall be used in accordance with the following:

- H. ROOFING** - To comply with SANS 10400-XA, all roofing shall be of good quality and shall be used in accordance with the following:
- H1. Tiles - To comply with SANS 10400-XA, all tiles shall be of good quality and shall be used in accordance with the following:
 - H2. Asphalt - To comply with SANS 10400-XA, all asphalt shall be of good quality and shall be used in accordance with the following:
 - H3. Other roofing - To comply with SANS 10400-XA, all other roofing shall be of good quality and shall be used in accordance with the following:

REV	DATE	DESCRIPTION
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3	14/1/13	ISSUED FOR TENDER
4	14/1/13	ISSUED FOR TENDER
5	14/1/13	ISSUED FOR TENDER
6	14/1/13	ISSUED FOR TENDER
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98	14/1/13	ISSUED FOR TENDER
99	14/1/13	ISSUED FOR TENDER
100	14/1/13	ISSUED FOR TENDER

Architect
Name: [Name]
Address: [Address]
Phone: [Phone]
Email: [Email]
Website: [Website]

Client
Name: [Name]
Address: [Address]
Phone: [Phone]
Email: [Email]
Website: [Website]

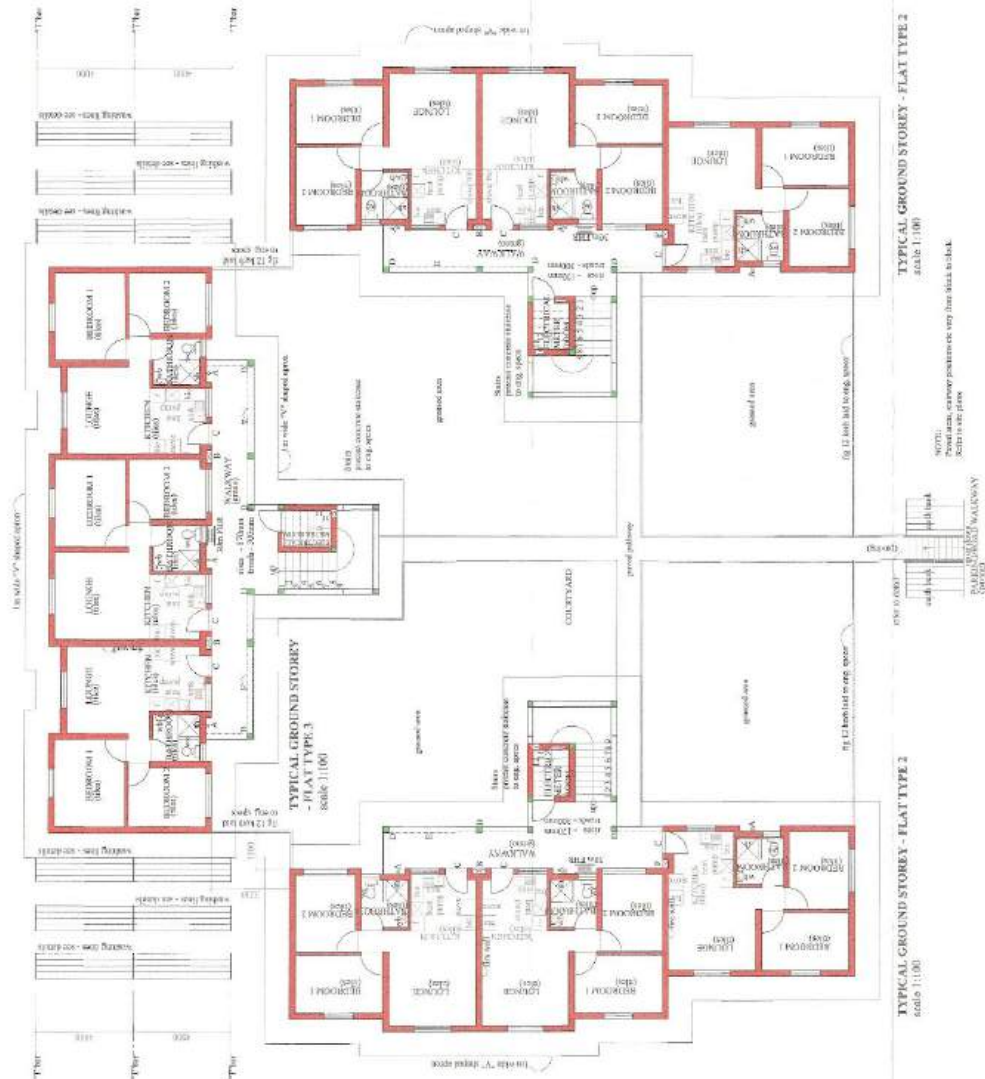
Project
Name: [Name]
Address: [Address]
Phone: [Phone]
Email: [Email]
Website: [Website]

Drawings
Name: [Name]
Address: [Address]
Phone: [Phone]
Email: [Email]
Website: [Website]

Notes
Name: [Name]
Address: [Address]
Phone: [Phone]
Email: [Email]
Website: [Website]

References
Name: [Name]
Address: [Address]
Phone: [Phone]
Email: [Email]
Website: [Website]

Other
Name: [Name]
Address: [Address]
Phone: [Phone]
Email: [Email]
Website: [Website]



BLOCK B
3 STOREY @ 9 UNITS/STOREY
No OFF - 6
ALL DIMENSIONS TO BE CHECKED BY SPECIFIER

- LEGEND**
- A - 115mm dia. steel pipe
 - B - 150mm x 2.5mm steel plate
 - C - 150mm x 2.5mm steel plate
 - D - 150mm x 2.5mm steel plate
 - E - 150mm x 2.5mm steel plate
 - F - 150mm x 2.5mm steel plate

THESE DRAWINGS TO BE READ IN CONNECTION WITH ALL RELATED CIVIL, STRUCTURAL AND MECHANICAL DRAWINGS.

REV	DATE	DESCRIPTION

TITLE:
PROJECT NAME: [REDACTED]
PROJECT NO: [REDACTED]
DRAWING NO: [REDACTED]

DESIGNED BY: [REDACTED]
CHECKED BY: [REDACTED]
DATE: [REDACTED]

APPROVED BY: [REDACTED]
DATE: [REDACTED]

PROJECT LOCATION: [REDACTED]
PROJECT NO: [REDACTED]

PROJECT NO: [REDACTED]
PROJECT NO: [REDACTED]

PROJECT NO: [REDACTED]
PROJECT NO: [REDACTED]

PROJECT NO: [REDACTED]
PROJECT NO: [REDACTED]

PROJECT NO: [REDACTED]
PROJECT NO: [REDACTED]

PROJECT NO: [REDACTED]
PROJECT NO: [REDACTED]



THIS DRAWING IS THE PROPERTY OF THE ARCHITECT AND IS NOT TO BE REPRODUCED OR COPIED IN ANY MANNER WITHOUT THE WRITTEN PERMISSION OF THE ARCHITECT. ANY VIOLATION OF THIS NOTICE SHALL BE CONSIDERED A VIOLATION OF THE PROFESSIONAL ENGINEERING ACT AND THE ARCHITECT SHALL BE LIABLE FOR ANY DAMAGES SUFFERED BY THE CLIENT.

REV DATE DESCRIPTION
A 10/10/14 100% design and construction set

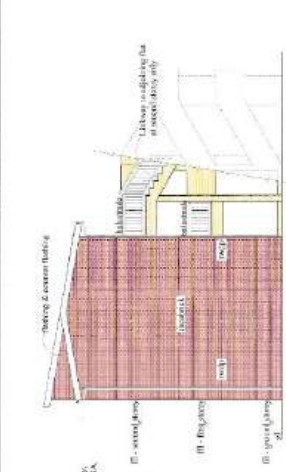
TITLE:
HAYWARD NEW MOUNTAIN VIEW, HAYWARD
DRIVE (APPROX. 100' x 150' x 100')
PETERSON ARCHITECTURE
1000 S. GARDEN AVENUE, SUITE 100
SAN ANTONIO, TEXAS 78205
TEL: 214-591-1111 FAX: 214-591-1112
WWW.PETERSONARCHITECTURE.COM

DRAWING:
ELEVATION 1 - PLAT TYPE 1

APPROVAL:
Date: 10/10/14 Checked: 10/10/14
Architect: [Signature] Engineer: [Signature]



Architectural & Construction Property
DRAWING NUMBER: 20-2-000
SHEET 1 OF 11



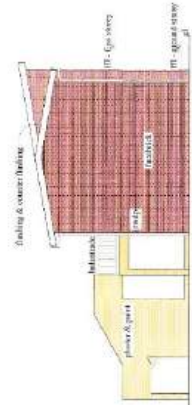
TYPICAL ELEVATION 2 - PLAT TYPE 1
(BLOCKS A, D, E)
scale 1:100



TYPICAL ELEVATION 4 - PLAT TYPE 1
(BLOCKS A, D, E)
scale 1:100



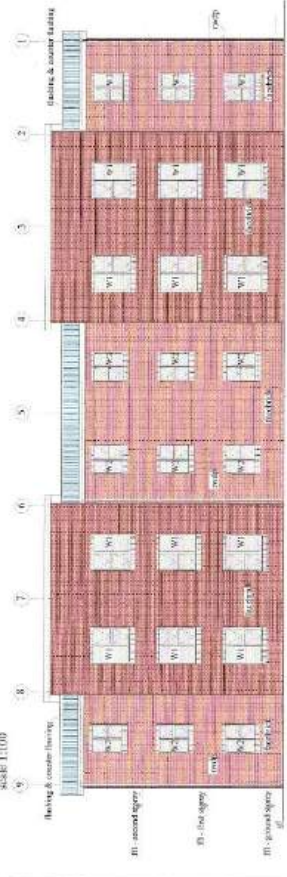
TYPICAL ELEVATION 2 - PLAT TYPE 1
(BLOCK C)
scale 1:100



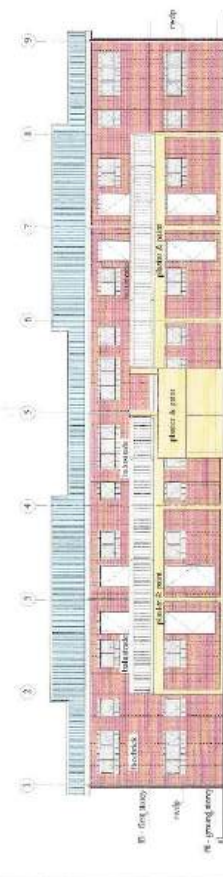
TYPICAL ELEVATION 4 - PLAT TYPE 1
(BLOCK C)
scale 1:100



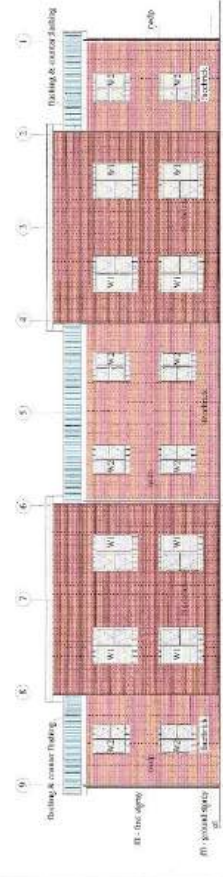
TYPICAL ELEVATION 1 - PLAT TYPE 1
(BLOCKS A, D, E)
scale 1:100



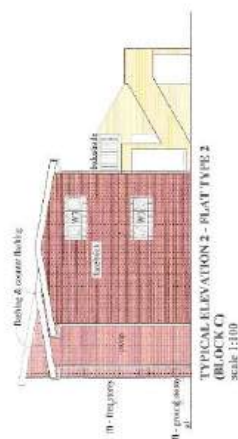
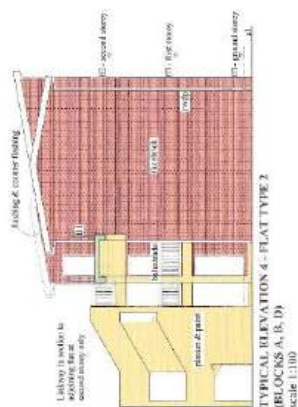
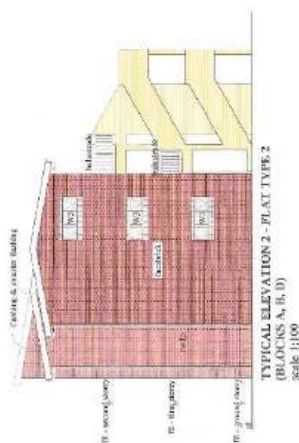
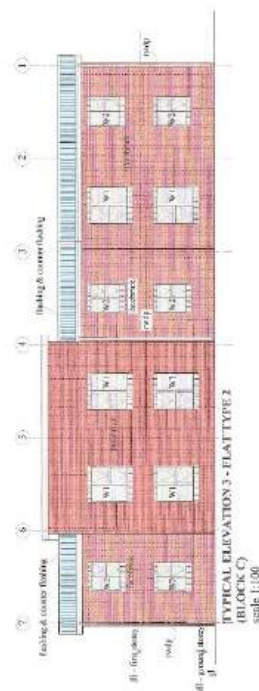
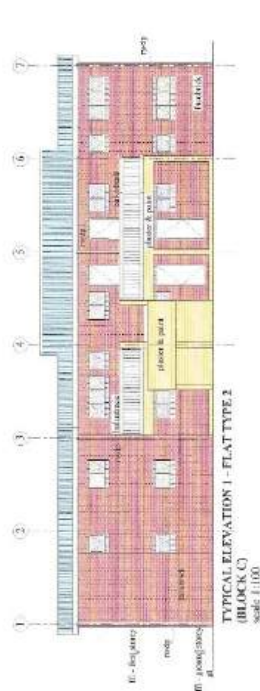
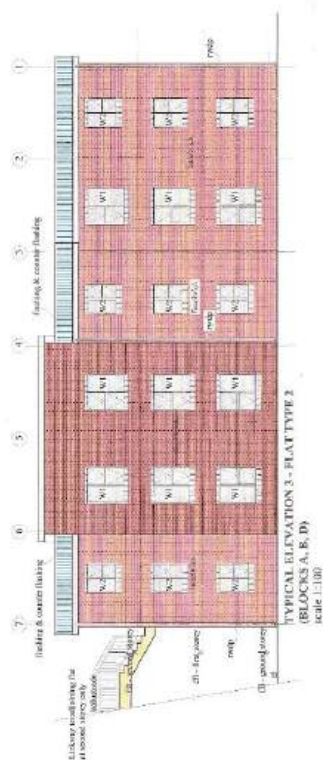
TYPICAL ELEVATION 3 - PLAT TYPE 1
(BLOCKS A, D, E)
scale 1:100



TYPICAL ELEVATION 1 - PLAT TYPE 1
(BLOCK C)
scale 1:100



TYPICAL ELEVATION 3 - PLAT TYPE 1
(BLOCK C)
scale 1:100



THESE DRAWINGS TO BE READ IN CONJUNCTION WITH ALL RELATED CIVIL, STRUCTURAL AND ELECTRICAL ENGINEERING DRAWINGS.

REF	TYPE	DESCRIPTION
13784	2010	Address change of record (country code)

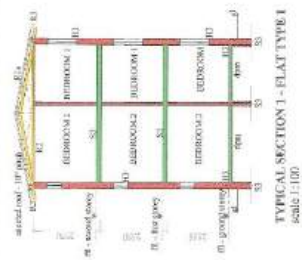
TITLE:
PROPOSED NEW WESTGATE SCHOOL HOUSING
DEVELOPMENT IN PTN 287 OF THE CITY
OF PETERMARITZBURG
38 451 801211101 NING ASSOCIATIONS

DRAWING :
ELEVATIONS-DATTYPE

1. *Importance of the study*

Project: 140000115
 Client: L. & M.
 Location: London
 Architect: Architecto cc
 Architect: Spence, Murray, & Vigney - Measurement & Design
 Project: 140000115


 UNIVERSITY OF CAMBRIDGE
 LIBRARY SERVICES
 100 Brook Hill Drive
 West Nyack, NY 10994-2133
 USA
 TEL: +1 845 343 7500
 FAX: +1 845 343 7501
 E-MAIL: library@cam.ac.uk
 WWW: <http://www.cam.ac.uk>



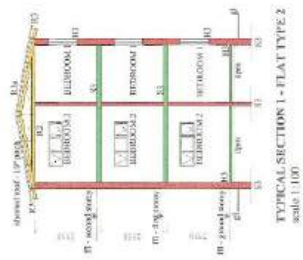
TYPICAL SECTION 1 - FLAT TYPE 1
Scale 1:100



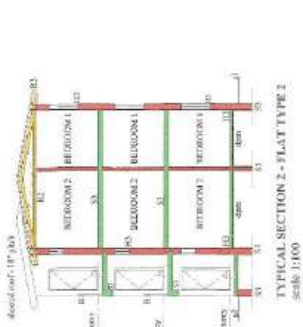
TYPICAL SECTION 2 - FLAT TYPE 1
Scale 1:100



TYPICAL SECTION 3 - FLAT TYPE 1
Scale 1:100



TYPICAL SECTION 1 - FLAT TYPE 2
Scale 1:100



TYPICAL SECTION 2 - FLAT TYPE 2
Scale 1:100



TYPICAL SECTION 3 - FLAT TYPE 2
Scale 1:100



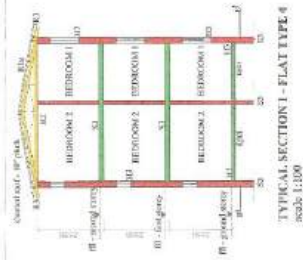
TYPICAL SECTION 1 - FLAT TYPE 3
Scale 1:100



TYPICAL SECTION 2 - FLAT TYPE 3
Scale 1:100



TYPICAL SECTION 3 - FLAT TYPE 3
Scale 1:100



TYPICAL SECTION 1 - FLAT TYPE 4
Scale 1:100



TYPICAL SECTION 2 - FLAT TYPE 4
Scale 1:100



TYPICAL SECTION 3 - FLAT TYPE 4
Scale 1:100

THIS DRAWING TO BE USED IN CONNECTION WITH THE SPECIFICATIONS AND CONDITIONS OF CONTRACT FOR BUILDING MATERIALS AND WORKMANSHIP.

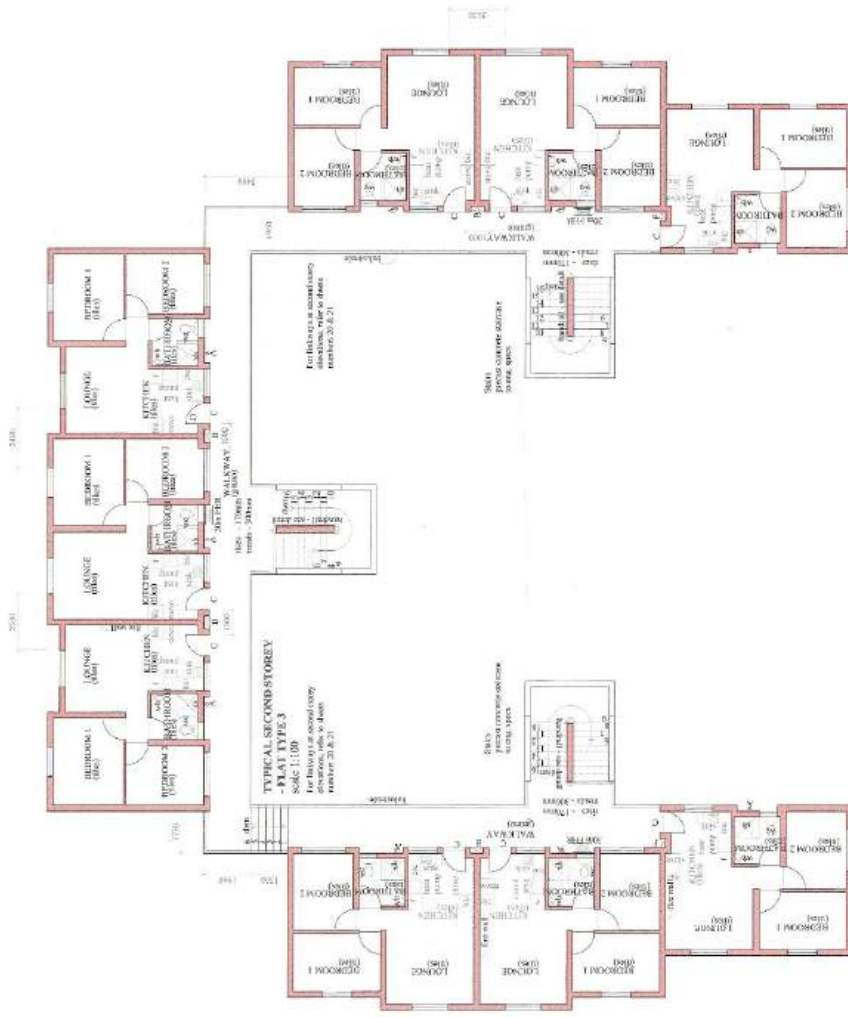
REV	DATE	DESCRIPTION

TITLE :
SPECIFICATIONS FOR BUILDING MATERIALS AND WORKMANSHIP FOR MULTISTORY HOUSING ASSOCIATION.
DRAWING :
SECTION :

APPROVAL :
Date: 15/05/2015
By: [Signature]
For: [Signature]
[Logo]
[Text]



FOR ESTIMATOR USE ONLY REFER TO ENGINEERS LAYOUTS
FOR SEWER DETAIL & WATER DETAIL REFER TO ENGINEERS LAYOUTS
FOR EMERGENCY WATER DETAILS REFER TO ENGINEERS LAYOUTS



TYPICAL SECOND STOREY - FLAT TYPE 2
scale 1:100

TYPICAL SECOND STOREY - FLAT TYPE 2
scale 1:100

TYPICAL SECOND STOREY
BLOCK B
No OFF - 6

THIS DRAWING IS A PART OF THE PROJECT
WITH ALL RELATED CIVIL, STRUCTURAL AND
ELECTRICAL ENGINEERING DRAWINGS.

REV	DATE	DESCRIPTION

TITLE:
PROPOSED NEW INVESTMENT BUILDING
DEVELOPMENT ON PLOT 177
PRELIMINARY CIVIL, STRUCTURAL AND
ELECTRICAL ENGINEERING DRAWINGS
DRAWING:
BLOCKS

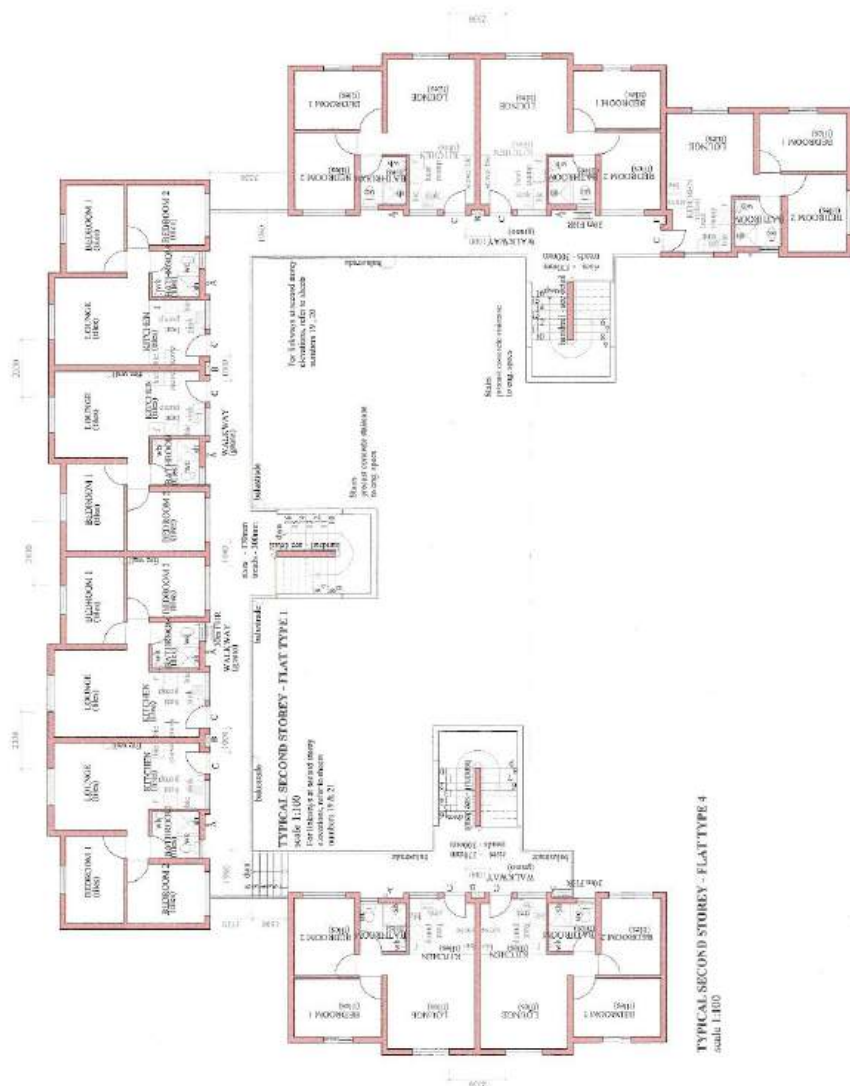
APPROVAL:
Name: [Signature]
Design: [Signature]
Checked: [Signature]
Date: [Date]



Architectural CG
Architectural & Engineering Services
10, Jalan [Address]
[City], [State], [Postcode]
[Phone Number]
[Email Address]

LEGEND
A - 10mm dia. pre-stress steel.
B - 10mm x 25mm steel reinforcement.
C - 10mm x 25mm steel reinforcement.
D - 10mm x 25mm steel reinforcement.
E - 10mm x 25mm steel reinforcement.
F - 10mm x 25mm steel reinforcement.

FOR ATOM/ WATER DETAILS REFER TO ENGINEERS LAYOUTS
FOR BOWER DETAILS REFER TO ENGINEERS LAYOUTS
FOR FIRE RETICULATION & RING MAIN REFER TO ENGINEERS LAYOUTS
FOR EMERGENCY WATER DETAILS REFER TO ENGINEERS LAYOUTS



TYPICAL SECOND STOREY - FLAT TYPE 2
scale 1:100

TYPICAL SECOND STOREY - FLAT TYPE 4
Scale 1:100

TYPICAL SECOND STOREY
BLOCK D
No OFF - 2

- Legend**
- A = 10000 data points
 - B = 50000 + 200000 data points
 - C = 500000 data points
 - D = 5000000 data points
 - E = 50000000 data points
 - F = 500000000 data points

THESE DRAWINGS TO BE READ IN CONNECTION WITH ALL RELATED CIVIL, STRUCTURAL AND ELECTRICAL ENGINEERING DRAWINGS.

REV	DATE	DESCRIPTION
-----	------	-------------

TITLE:
PROPOSED NEW WESTGATE SOCIAL HOUSING
DEVELOPMENT ON P/N 267 OF THE 17TH
STREET EASEMENT
CITY OF DENVER
C-98-08 (INDUZZI HOUSING ASSOCIATION,
DRAWING;
BOOK D

DRAWING:

Approved: <i>[Signature]</i>	Date: 10/4/2010
By: <i>[Signature]</i>	

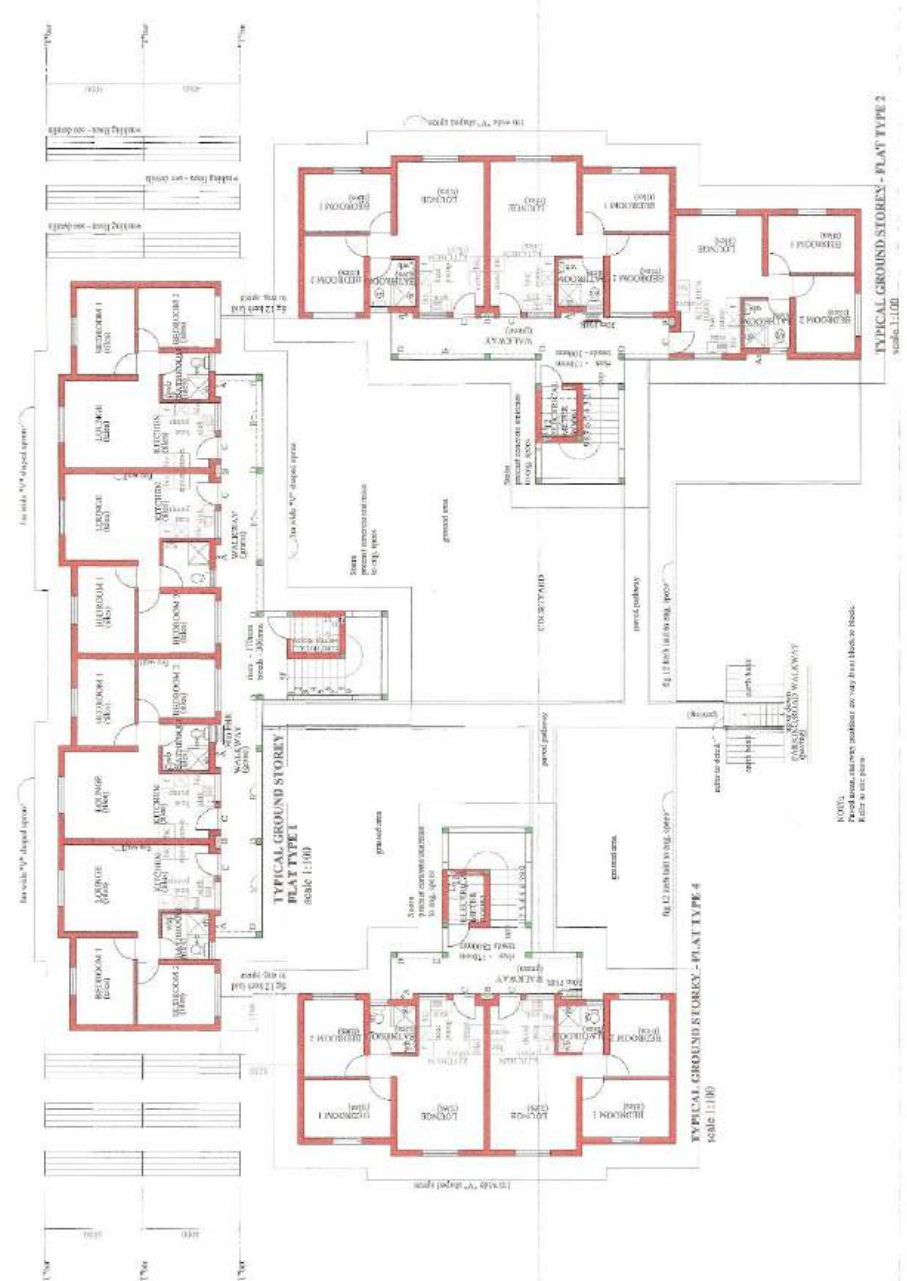
$$\text{Controlled } \rightarrow \sqrt{\frac{1}{N}} \sum_{i=1}^N \sqrt{\frac{1}{N}} \sum_{j=1}^N$$

FOR THE UNIVERSITY OF
ILLINOIS
Engineering • Science • Medicine • Business

Dr. Robert W. Sternberg, Editor, *Journal of Experimental Psychology: Learning, Memory, and Cognition*

Address: 1 Robinson Road, Singapore
 Tel: 65 434 2211
 Fax: 65 434 2219

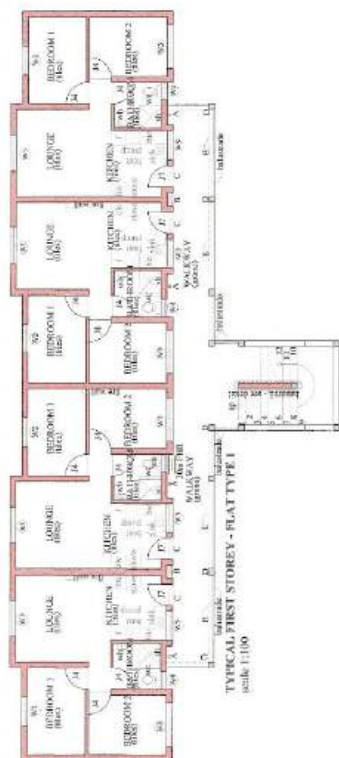
CHAWINING MINUTES: 20/12/2023
SHEET 8 A OF 23



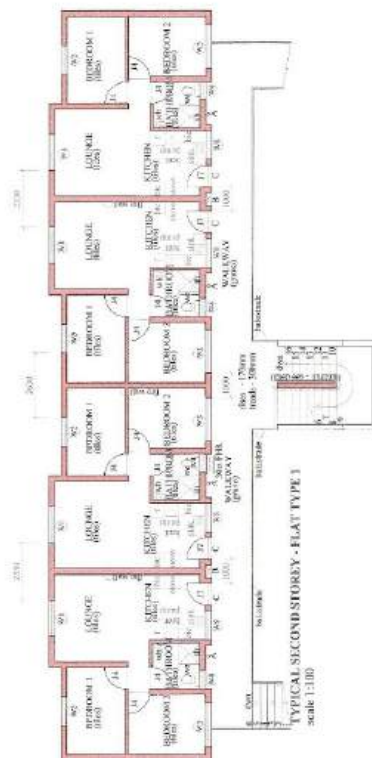
BLOCK D
3 STOREY @ 9 UNITS/STOREY
NO OFF - 2
ALL DIMENSIONS ARE TO BE SPECIFIED BY SPECIALIST

- LEGEND**
- A - 10mm dia. per floor slab
 - B - 50mm x 20mm x 20mm for floor slab
 - C - 10mm dia. per floor slab
 - D - 10mm dia. per floor slab
 - E - 10mm dia. per floor slab
 - F - 10mm dia. per floor slab
 - G - 10mm dia. per floor slab
 - H - 10mm dia. per floor slab
 - I - 10mm dia. per floor slab
 - J - 10mm dia. per floor slab
 - K - 10mm dia. per floor slab
 - L - 10mm dia. per floor slab
 - M - 10mm dia. per floor slab
 - N - 10mm dia. per floor slab
 - O - 10mm dia. per floor slab
 - P - 10mm dia. per floor slab
 - Q - 10mm dia. per floor slab
 - R - 10mm dia. per floor slab
 - S - 10mm dia. per floor slab
 - T - 10mm dia. per floor slab
 - U - 10mm dia. per floor slab
 - V - 10mm dia. per floor slab
 - W - 10mm dia. per floor slab
 - X - 10mm dia. per floor slab
 - Y - 10mm dia. per floor slab
 - Z - 10mm dia. per floor slab

THINK DRAWINGS TO BE READ IN CONJUNCTION WITH THE SPECIFICATION AND ALL DIMENSIONS ARE TO BE SPECIFIED BY SPECIALIST		
REV	DATE	DESCRIPTION
TITLE : REFUSED NEW RESIDENTIAL BUILDING FOR THE DEVELOPMENT OF 100 UNITS FOR THE HOUSING ASSOCIATION DRAWING : BLOCK D		
APPROVAL:		
DATE	BY	FOR
DATE	BY	FOR
DRAWING NUMBER : 2012/030		



TYPICAL FIRST STOREY - FLAT TYPE 1
scale 1:100



TYPICAL SECOND STOREY - FLAT TYPE 1
scale 1:100

LEGEND

- A - 10mm dia pin wall sign
- B - 25mm x 25mm x 25mm for central axis
- C - 10mm x 10mm x 10mm for central axis
- D - 10mm x 10mm x 10mm for central axis
- E - 10mm x 10mm x 10mm for central axis
- F - 10mm x 10mm x 10mm for central axis

THESE DRAWINGS WERE MADE IN CONFORMANCE WITH THE STANDARDS OF THE SOUTH AFRICAN ENGINEERING BOARD.

DATE: 2014/11/14
DRAWN BY: [Signature]
CHECKED BY: [Signature]

TITLE:
PROPOSED NEW INDUSTRIAL BUILDING
FOR THE INDUSTRIAL ASSOCIATION
FOR THE INDUSTRIAL ASSOCIATION

DRAWING:
FIRST & SECOND STOREY LAYOUT

APPROVAL:
[Signature]

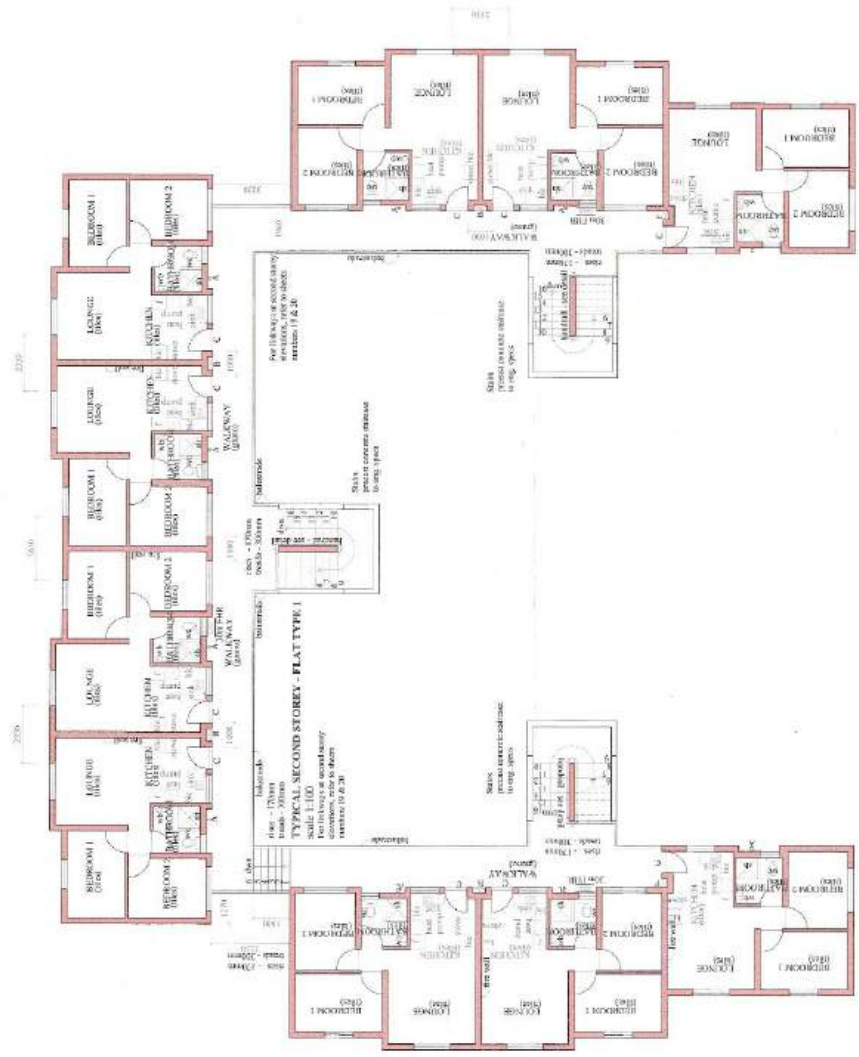
DATE: 2014/11/14
DRAWN BY: [Signature]
CHECKED BY: [Signature]



ENGINEERING COUNCIL OF SOUTH AFRICA
SHEET 1 OF 11 REV A



FOR STORMWATER DETAILS REFER TO ENGINEER'S LAYOUTS
FOR SEWER DETAILS REFER TO ENGINEER'S LAYOUTS
FOR ELECTRICAL DETAILS REFER TO ENGINEER'S LAYOUTS
FOR MECHANICAL DETAILS REFER TO ENGINEER'S LAYOUTS



TYPICAL SECOND STOREY - FLAT TYPE 2
Scale 1:100

TYPICAL SECOND STOREY - FLAT TYPE 2
Scale 1:100

TYPICAL SECOND STOREY
BLOCK A
No OFF - 22

REV	DATE	DESCRIPTION
1	10/14/13	ISSUED FOR PERMITTING

TITLE :
PROPOSED NEW SOCIAL HOUSING
FOR THE NEW YORK CITY DEPT. OF THE CITY
FOR THE NEW YORK CITY DEPT. OF THE CITY
DRAWING :
BLOCK A

APPROVAL:

Drawn: [Signature] Date: 10/14/13
Checked: [Signature] Date: 10/14/13
Designed: [Signature] Date: 10/14/13

Architect

220 West 14th Street, New York, NY 10011
Tel: 212-255-1234
Fax: 212-255-1235
Email: info@architect.com

Professional Engineer's Stamp: David A. Smith, No. 10000, State of New York, dated 10/14/13.



TYPICAL SECTION THROUGH FLAT TYPE 1
SHOWING SEWER ELEVATION
(BLOCKS A, B, C)
scale 1:100



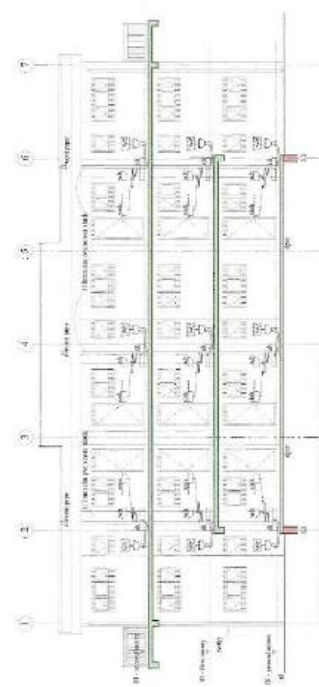
TYPICAL SECTION THROUGH FLAT TYPE 2
SHOWING SEWER ELEVATION
(BLOCKS A, B, D)
scale 1:100



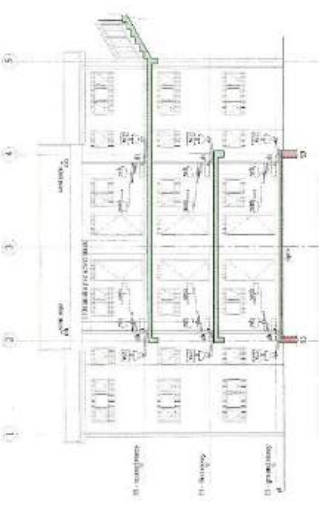
TYPICAL SECTION THROUGH FLAT TYPE 1
SHOWING SEWER ELEVATION
(BLOCK C)
scale 1:100



TYPICAL SECTION THROUGH FLAT TYPE 2
SHOWING SEWER ELEVATION
(BLOCK C)
scale 1:100



TYPICAL SECTION THROUGH FLAT TYPE 3
SHOWING SEWER ELEVATION
(BLOCK B)
scale 1:100



TYPICAL SECTION THROUGH FLAT TYPE 4
SHOWING SEWER ELEVATION
(BLOCK D & E)
scale 1:100

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE SPECIFICATIONS AND ELECTRICAL SCHEDULES.

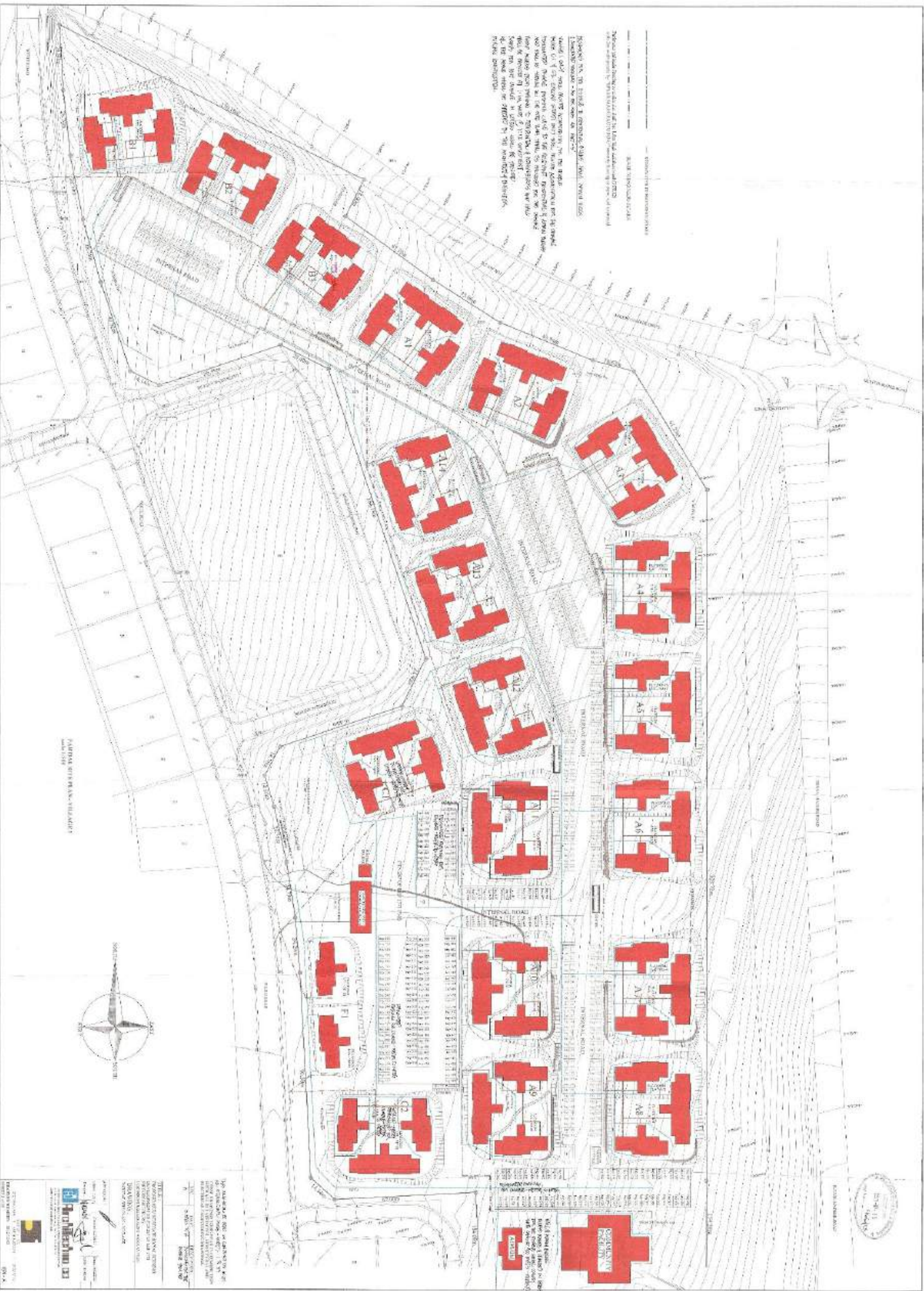
KEY: DATE: 10/04/15
DRAWN BY: [Signature]
CHECKED BY: [Signature]

TITLE: SECTION THROUGH SEWER ELEVATIONS
PROJECT: [Project Name]
DRAWING NO: [Drawing Number]

APPROVAL: [Signature]
DATE: 10/04/15
SCALE: 1:100



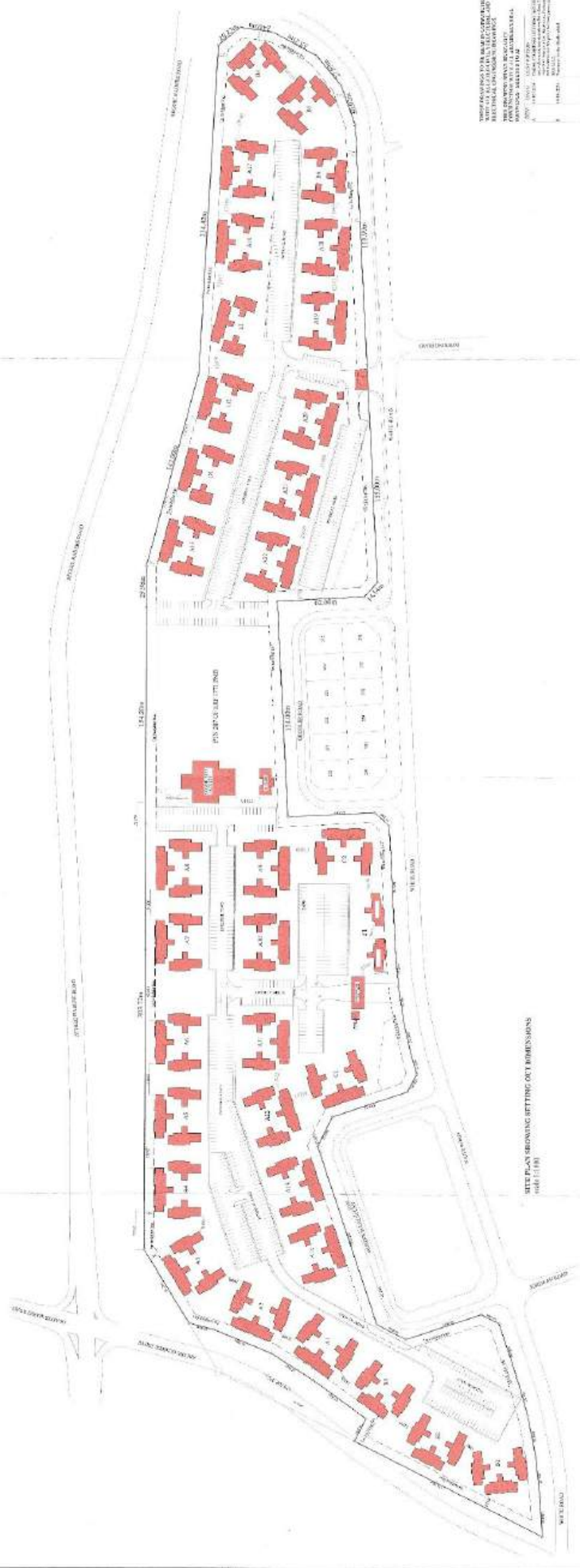
ENGINEERING COUNCIL OF INDIA
DRAWING NUMBER: [Drawing Number]
SHEET 1 OF 1



NOTES:
1. ALL DIMENSIONS ARE IN METERS.
2. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE SPECIFIED.
3. ALL DIMENSIONS ARE TO BE VERIFIED BY THE CONTRACTOR.
4. ALL DIMENSIONS ARE TO BE VERIFIED BY THE CONTRACTOR.
5. ALL DIMENSIONS ARE TO BE VERIFIED BY THE CONTRACTOR.
6. ALL DIMENSIONS ARE TO BE VERIFIED BY THE CONTRACTOR.
7. ALL DIMENSIONS ARE TO BE VERIFIED BY THE CONTRACTOR.
8. ALL DIMENSIONS ARE TO BE VERIFIED BY THE CONTRACTOR.
9. ALL DIMENSIONS ARE TO BE VERIFIED BY THE CONTRACTOR.
10. ALL DIMENSIONS ARE TO BE VERIFIED BY THE CONTRACTOR.



PROJECT: **RESIDENTIAL DEVELOPMENT**
LOCATION: **...**
DATE: **...**
DRAWN BY: **...**
CHECKED BY: **...**
APPROVED BY: **...**
SCALE: **...**
SHEET NO: **...**



SITE PLAN SHOWING SETTING OUT DIMENSIONS
04/01/11

THIS PLAN IS TO BE USED FOR THE PURPOSES OF THE
SUBMITTAL TO THE CITY OF HOUSTON FOR THE
PURPOSE OF OBTAINING A DEVELOPMENT PERMIT.
THE CITY OF HOUSTON DOES NOT WARRANT THE
ACCURACY OF THIS PLAN OR THE INFORMATION
CONTAINED HEREON.
NO PART OF THIS PLAN IS TO BE USED FOR ANY
OTHER PURPOSE WITHOUT THE WRITTEN
CONSENT OF THE ENGINEER.
DATE: 04/01/11
BY: [Signature]
PROJECT: [Project Name]

ENGINEER
[Signature]
[Stamp]
[Text]

ARCHITECT
[Signature]
[Stamp]
[Text]

PLANNING
[Signature]
[Stamp]
[Text]

DEVELOPER
[Signature]
[Stamp]
[Text]

[illegible]

These authors have found a significant association between the use of a hearing device and the presence of a hearing aid. The authors also found that the use of a hearing device was associated with a higher level of hearing aid use. The authors concluded that the use of a hearing device is associated with a higher level of hearing aid use.

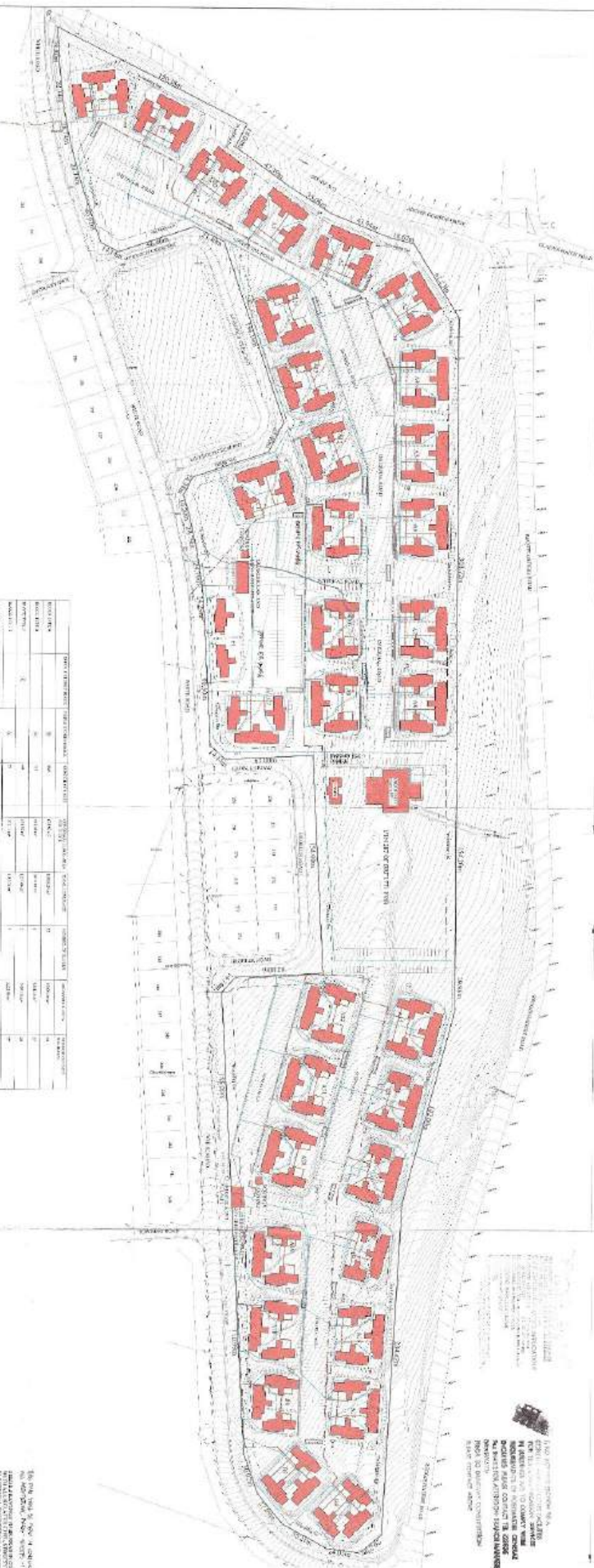
[illegible]

Year	Number of cases	Number of deaths
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1991	15	0
1992	20	0
1993	25	0
1994	30	0
1995	35	0
1996	40	0
1997	45	0
1998	50	0
1999	55	0
2000	60	0
2001	65	0
2002	70	0
2003	75	0
2004	80	0
2005	85	0
2006	90	0
2007	95	0
2008	100	0
2009	105	0
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2097	545	0
2098	550	0
2099	555	0
2100	560	0

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VILLAGE "1"

VILLAGE "24"

SITE PLAN
Scale: 1:1200

2005-11-20 AM



項目	単位	数量	金額	備考
1. 材料費	円	100	100	
2. 労務費	円	200	200	
3. 経費	円	300	300	
4. 雑費	円	400	400	
5. 減価償却費	円	500	500	
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142. 繰上償還金	円	14200	14200	
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144. 繰上償還金	円	14400	14400	
145. 繰上償還金	円	14500	14500	
146. 繰上償還金	円	14600	14600	
147. 繰上償還金	円	14700	14700	
148. 繰上償還金	円	14800	14800	
149. 繰上償還金	円	14900	14900	
150. 繰上償還金	円	15000	15000	
151. 繰上償還金	円	15100	15100	
152. 繰上償還金	円	15200	15200	
153. 繰上償還金	円	15300	15300	
154. 繰上償還金	円	15400	15400	
155. 繰上償還金	円	15500	15500	
156. 繰上償還金	円	15600	15600	
157. 繰上償還金	円	15700	15700	
158. 繰上償還金	円	15800	15800	
159. 繰上償還金	円	15900	15900	
160. 繰上償還金	円	16000	16000	
161. 繰上償還金	円	16100	16100	
162. 繰上償還金	円	16200	16200	
163. 繰上償還金	円	16300	16300	
164. 繰上償還金	円	16400	16400	
165. 繰上償還金	円	16500	16500	
166. 繰上償還金	円	16600	16600	
167. 繰上償還金	円	16700	16700	
168. 繰上償還金	円	16800	16800	
169. 繰上償還金	円	16900	16900	
170. 繰上償還金	円	17000	17000	
171. 繰上償還金	円	17100	17100	
172. 繰上償還金	円	17200	17200	
173. 繰上償還金	円	17300	17300	
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175. 繰上償還金	円	17500	17500	
176. 繰上償還金	円	17600	17600	
177. 繰上償還金	円	17700	17700	
178. 繰上償還金	円	17800	17800	
179. 繰上償還金	円	17900	17900	
180. 繰上償還金	円	18000	18000	
181. 繰上償還金	円	18100	18100	
182. 繰上償還金	円	18200	18200	
183. 繰上償還金	円	18300	18300	
184. 繰上償還金	円	18400	18400	
185. 繰上償還金	円	18500	18500	
186. 繰上償還金	円	18600	18600	
187. 繰上償還金	円	18700	18700	
188. 繰上償還金	円	18800	18800	
189. 繰上償還金	円	18900	18900	
190. 繰上償還金	円	19000	19000	
191. 繰上償還金	円	19100	19100	
192. 繰上償還金	円	19200	19200	
193. 繰上償還金	円	19300	19300	
194. 繰上償還金	円	19400	19400	
195. 繰上償還金	円	19500	19500	
196. 繰上償還金	円	19600	19600	
197. 繰上償還金	円	19700	19700	
198. 繰上償還金	円	19800	19800	
199. 繰上償還金	円	19900	19900	
200. 繰上償還金	円	20000	20000	
201. 繰上償還金	円	20100	20100	
202. 繰上償還金	円	20200	20200	
203. 繰上償還金	円	20300	20300	
204. 繰上償還金	円	20400	20400	
205. 繰上償還金	円	20500	20500	
206. 繰上償還金	円	20600	20600	
207. 繰上償還金	円	20700	20700	
208. 繰上償還金	円	20800	20800	
209. 繰上償還金	円	20900	20900	
210. 繰上償還金	円	21000	21000	
211. 繰上償還金	円	21100	21100	
212. 繰上償還金	円	21200	21200	
213. 繰上償還金	円	21300	21300	
214. 繰上償還金	円	21400	21400	
215. 繰上償還金	円	21500	21500	
216. 繰上償還金	円	21600	21600	
217. 繰上償還金	円	21700	21700	
218. 繰上償還金	円	21800	21800	
219. 繰上償還金	円	21900	21900	
220. 繰上償還金	円	22000	22000	
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222. 繰上償還金	円	22200	22200	
223. 繰上償還金	円	22300	22300	
224. 繰上償還金	円	22400	22400	
225. 繰上償還金	円	22500	22500	
226. 繰上償還金	円	22600	22600	
227. 繰上償還金	円	22700	22700	
228. 繰上償還金	円	22800	22800	
229. 繰上償還金	円	22900	22900	
230. 繰上償還金	円	23000	23000	
231. 繰上償還金	円	23100	23100	
232. 繰上償還金	円	23200	23200	
233. 繰上償還金	円	23300	23300	
234. 繰上償還金	円	23400	23400	
235. 繰上償還金	円	23500	23500	
236. 繰上償還金	円	23600	23600	
237. 繰上償還金	円	23700	23700	
238. 繰上償還金	円	23800	23800	
239. 繰上償還金	円	23900	23900	
240. 繰上償還金	円	24000	24000	
241. 繰上償還金	円	24100	24100	
242. 繰上償還金	円	24200	24200	
243. 繰上償還金	円	24300	24300	
244. 繰上償還金	円	24400	24400	
245. 繰上償還金	円	24500	24500	
246. 繰上償還金	円	24600	24600	
247. 繰上償還金	円	24700	24700	
248. 繰上償還金	円	24800	24800	
249. 繰上償還金	円	24900	24900	
250. 繰上償還金	円	25000	25000	
251. 繰上償還金	円	25100	25100	
252. 繰上償還金	円	25200	25200	
253. 繰上償還金	円	25300	25300	
254. 繰上償還金	円	25400	25400	
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257. 繰上償還金	円	25700	25700	
258. 繰上償還金	円	25800	25800	
259. 繰上償還金	円	25900	25900</	

[illegible][illegible][illegible]



SEVEN LIVING VILLAGES WITH 1000 HOMES

VILLAGE 1

VILLAGE 2



TENDER DRAWINGS

PROJECT INFORMATION	
PROJECT NO.	12345
DATE	10/1/2023
DESIGNER INFORMATION	
DESIGNER	J. D. Smith
SCALE	AS SHOWN
REVISIONS	
NO.	DESCRIPTION
1	Initial Design
2	Revised Design
3	Final Design

X 3282000



RECEIVED
JAN 10 1967

NOTE:
ALL QUANTITIES INDICATED ARE PURELY GIVEN AS A GUIDE
QUANTITY SURVEYOR TO CONFIRM ALL QUANTITIES.

SEWER LAYOUT (VILLAGE "I")
SCALE 1:500

SEWER LAYOUT
(MILLAGE 47)

AS 6407M

PO 1241307

[illegible]

PREBEN NAIDOO & ASSOCIATES
CONSULTING CORP. 300 EAST 10TH ST. SUITE 200
NEW YORK, NY 10003-3201

Year	Country	Population (millions)	Urban population (millions)	Urban population (%)
2001	United Kingdom	58.0	48.0	82.8
2001	United States	281.0	206.0	73.3
2001	France	63.0	50.0	79.4
2001	Germany	82.0	60.0	73.2
2001	Italy	58.0	42.0	72.4
2001	Spain	44.0	30.0	68.2
2001	Japan	126.0	92.0	73.0
2001	China	1,240.0	360.0	29.0
2001	India	1,020.0	200.0	19.6
2001	United States	281.0	206.0	73.3
2001	France	63.0	50.0	79.4
2001	Germany	82.0	60.0	73.2
2001	Italy	58.0	42.0	72.4
2001	Spain	44.0	30.0	68.2
2001	Japan	126.0	92.0	73.0
2001	China	1,240.0	360.0	29.0
2001	India	1,020.0	200.0	19.6

1. **Author(s):** [Name of the author(s)]
 2. **Title:** [Title of the document]
 3. **Subject:** [Subject of the document]
 4. **Keywords:** [Keywords for the document]
 5. **Abstract:** [Abstract of the document]
 6. **References:** [References of the document]

Year	Number of cases
1997	1,000
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1999	1,500
2000	1,800
2001	2,000
2002	2,200
2003	2,500
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2134	35,200
2135	35,500
2136	35,800
2137	36,000

Q. Consider	
Answer	

DOUGLAS HENNINGSEN INC.
PO 1240

WESTGATE HOUSING
DEVELOPMENT (GRANGE)

Operating Title

SEWER LAYOUT
(MILLAGE 417)

AS SHOWN

PO 1241301

TENDER DRAWINGS

Y 6000C

[illegible][illegible]

PREBEN NAIDOO & ASSOCIATES
CONSULTANTS AND CONTRACTORS

2281

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S. Davender

PO 1246

WESTGATE HOUSING:

POWER LAWUIT

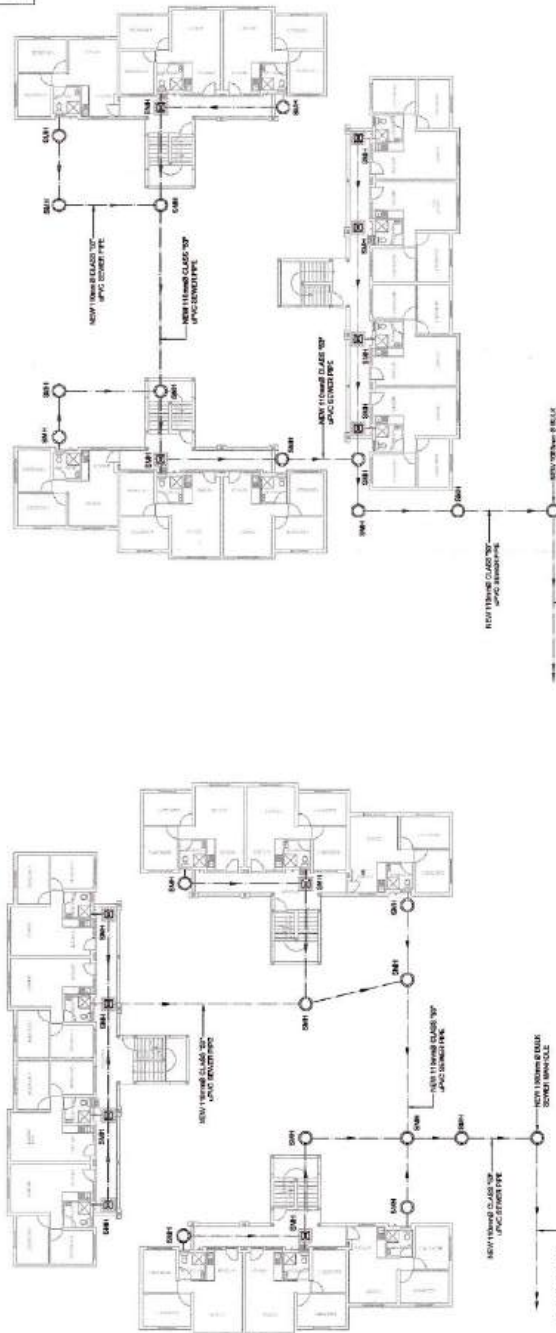
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TENDER DRAWINGS

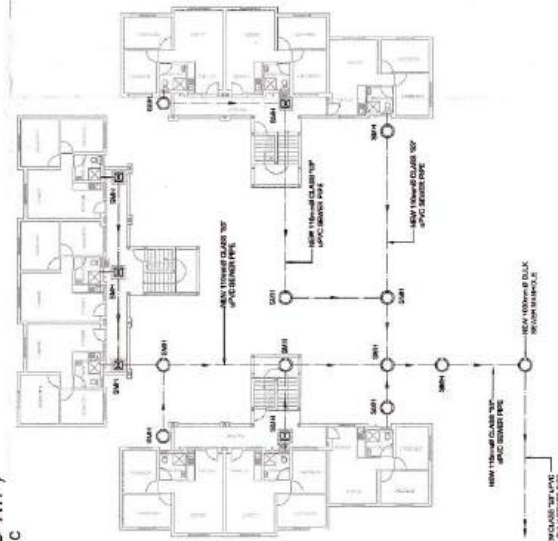
NOTES:

1. ALL SETTING OUT DETAILS TO BE CHECKED AND CONFIRMED ON SITE.
2. ANY SERVICES TO BE RELOCATED IN FIRST CONSULTATION WITH THE SERVICE OWNERS.
3. LENGTHS OF PIPE TO BE CONFIRMED ON SITE PRIOR TO ORDERING OF PIPES.
4. MINIMUM COVER OF 800mm FOR ALL PIPES.
5. MINIMUM GRADIENT OF PIPE: 1:100max. TO BE 1:14.
6. MAXIMUM GRADIENT OF PIPE: 1:100min. TO BE 1:14.
7. ALL LEVELS TO BE CONFIRMED ON SITE TO THE INTENTION OF THE SURVEYOR.
8. ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF THE SURVEYOR.



SEWER CONNECTION TYPE "4"
(BLOCK TYPE "A16" AND "A17")
SCALE: DIAGRAMATIC

SEWER CONNECTION TYPE "5"
(BLOCK TYPE "A20" "A21" AND "A22")
SCALE: DIAGRAMATIC



SEWER CONNECTION TYPE "6"
(BLOCK TYPE "B1", "B2" AND "B3")
SCALE: DIAGRAMATIC

SCHEDULE OF PIPE FITTINGS, ETC. (BLOCK TYPE "A16" AND "A17")			
KEY	DESCRIPTION	PER BLOCK	TOTAL
—	NEW 110mm CLAS 70' UPVC SEWER PIPE	100m	02
⊗	NEW 600 x 600 BRICK SEWER	06	02
○	NEW 1000mm Ø PRE-CAST CONCRETE SEWER MANHOLE	06	02
ALL OTHER NECESSARY ELBOWS, TEES, COUPLERS, ETC.			

NOTE:
ALL QUANTITIES INDICATED ARE PURELY GIVEN AS A GUIDE.
QUANTITY SURVEYOR TO CONFIRM ALL QUANTITIES.

SCHEDULE OF PIPE FITTINGS, ETC. (BLOCK TYPE "A20", "A21" AND "A22")			
KEY	DESCRIPTION	PER BLOCK	TOTAL
—	NEW 110mm CLAS 70' UPVC SEWER PIPE	150m	03
⊗	NEW 600 x 600 BRICK SEWER	06	03
○	NEW 1000mm Ø PRE-CAST CONCRETE SEWER MANHOLE	10	03
ALL OTHER NECESSARY ELBOWS, TEES, COUPLERS, ETC.			

SCHEDULE OF PIPE FITTINGS, ETC. (BLOCK TYPE "B1", "B2" AND "B3")			
KEY	DESCRIPTION	PER BLOCK	TOTAL
—	NEW 110mm CLAS 70' UPVC SEWER PIPE	150m	03
⊗	NEW 600 x 600 BRICK SEWER	06	03
○	NEW 1000mm Ø PRE-CAST CONCRETE SEWER MANHOLE	10	03
ALL OTHER NECESSARY ELBOWS, TEES, COUPLERS, ETC.			



PREBEN NAIDOO & ASSOCIATES
CONSULTING CIVIL AND STRUCTURAL ENGINEERS
350 Prince Alfred Street
P.O. BOX 539
Pretoria 0001
Toll Free: 1-877-0031-260-2705
Fax: No. (012) 342-5400
E-mail address: preben@preben-naidoo.co.za

DESIGN	P. Naidoo	DATE	12/12
CHECKED	S. Gounder	DATE	12/12
APPROVED	P. Naidoo	DATE	12/12
PROJECT	PO 1248		

WESTGATE HOUSING DEVELOPMENT
(GRANGE)

SEWER INFRASTRUCTURE:
SEWER CONNECTION DETAILS

NO. OF	AS SHOWN
PO 1248/004	0

TENDER DRAWINGS

NOTE:
ALL QUANTITIES INDICATED ARE PURELY GIVEN AS A GUIDE.
QUANTITY SURVEYOR TO CONFIRM ALL QUANTITIES.

Y 80000

SCHEDULE OF PIPE FITTINGS, ETC. FOR STORMWATER				
DESCRIPTION	KEY	LENGTH	NO. OF	IN
NEW 15" DIA. CLASS 150 PVC SEWER PIPE	---	2.000	---	---
NEW 18" DIA. CLASS 150 PVC SEWER PIPE	---	4.100	---	---
EXISTING SEWER PIPE	---	---	---	---
NEW 12" DIA. 8' PRECAST CONCRETE MANHOLE	---	---	---	---

X 3282800

X 3282800

NOTES:

1. ALL SETTING OUT DETAILS TO BE ENGINEERED PRIOR TO ANY CONSTRUCTION.
2. ANY SERVICES TO BE RELOCATED WHERE NECESSARY IN CONSULTATION WITH THE SERVICE OWNERS.
3. LENGTHS OF PIPE TO BE COMPARED ON SITE PRIOR TO CONSTRUCTION.
4. UNUSUAL COVER OF 600mm FOR ALL PIPES.
5. ALL LEVELS TO BE CONFIRMED ON SITE.
6. ANY DISCREPANCIES ARE TO BE BROUGHT TO THE ATTENTION OF THE ENGINEER.

ITEM NO.	QUANTITY	UNIT	REMARKS
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PREBEN NAIDOO & ASSOCIATES
CONSULTING CIVIL AND STRUCTURAL ENGINEERS
350 Thea Acheson Street
P.O. Box 328
Durban 4001
Tel: 031 231 1457
Fax: 031 231 1457
E-mail: preben@preben.co.za

PROJECT: WESTGATE HOUSING DEVELOPMENT (ORANGE)
DRAWING NO: PO 1249
DATE: 11/12
BY: S. GONZALEZ
CHECKED: P. Naidoo
APPROVED: P. Naidoo

PROJECT: WESTGATE HOUSING DEVELOPMENT (ORANGE)
DRAWING NO: PO 1249
DATE: 11/12
BY: S. GONZALEZ
CHECKED: P. Naidoo
APPROVED: P. Naidoo

PROJECT: WESTGATE HOUSING DEVELOPMENT (ORANGE)
DRAWING NO: PO 1249
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PROJECT: WESTGATE HOUSING DEVELOPMENT (ORANGE)
DRAWING NO: PO 1249
DATE: 11/12
BY: S. GONZALEZ
CHECKED: P. Naidoo
APPROVED: P. Naidoo

SEWER LAYOUT (VILLAGE 2)
SCALE: 1:500

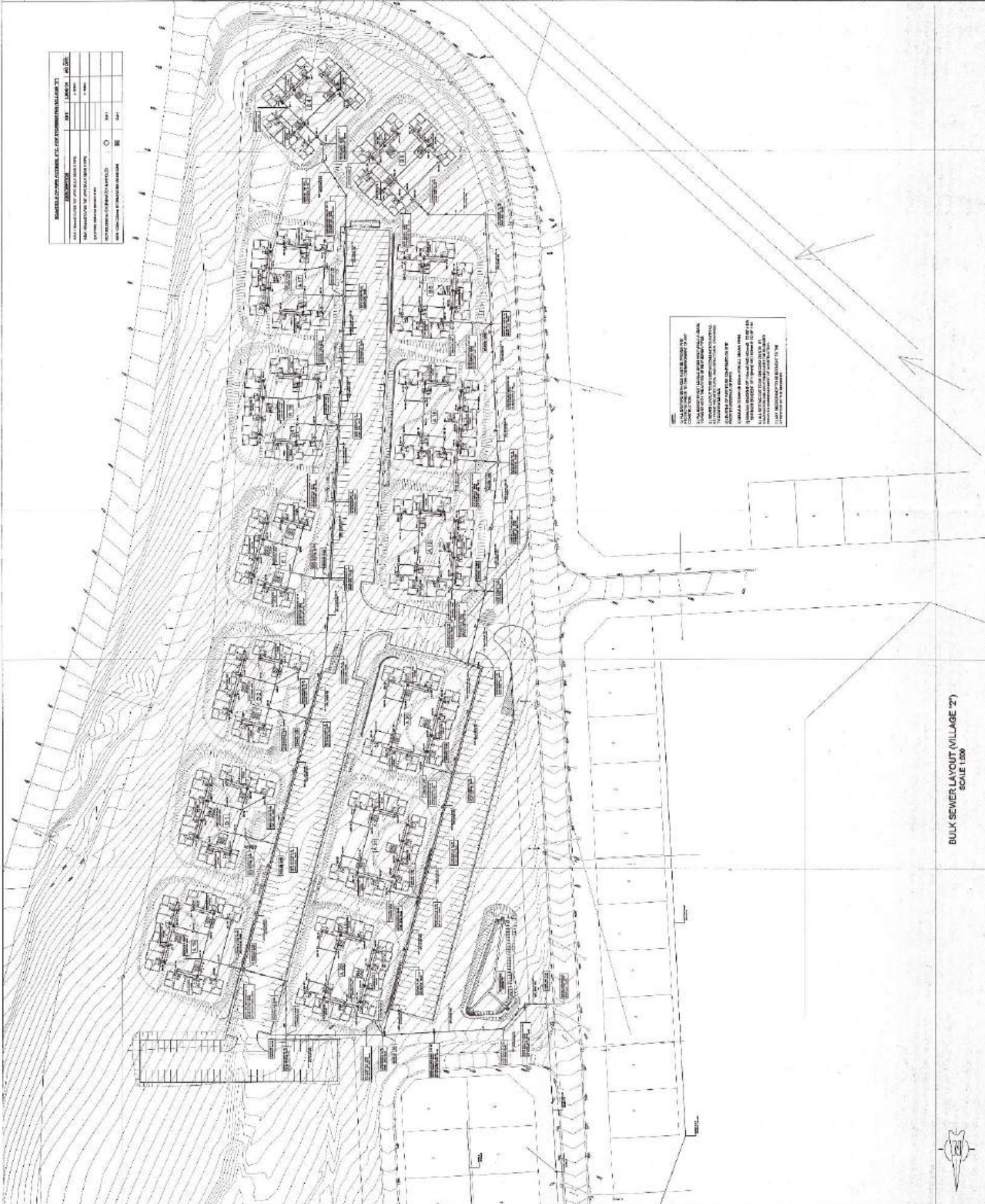


1" = 50' BULKHEAD SCALE

NOTES:
 1. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.
 2. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.
 3. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.
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 10. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.

SUBMISSION DRAWINGS

REVISION	DATE	BY	APP'D
1	1/1/00	AS	AS
2	1/1/00	AS	AS
3	1/1/00	AS	AS
4	1/1/00	AS	AS
5	1/1/00	AS	AS
6	1/1/00	AS	AS
7	1/1/00	AS	AS
8	1/1/00	AS	AS
9	1/1/00	AS	AS
10	1/1/00	AS	AS



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 10. ALL DIMENSIONS ARE TO FACE UNLESS OTHERWISE NOTED.

BULK SEWER LAYOUT (VILLAGE '2')
 SCALE 1:500

PROJECT: WEST GATE HOUSING DEVELOPMENT (ORANGE)	
OWNER: AS BROWN	
DESIGNER: ALLEN NAIDOO & ASSOCIATES	
DATE: 12/13	
SCALE: 1" = 50'	
PROJECT NO.: 12/13	
PROJECT NAME: WEST GATE HOUSING DEVELOPMENT (ORANGE)	
PROJECT ADDRESS: 12/13	
PROJECT CITY: 12/13	
PROJECT STATE: 12/13	
PROJECT ZIP: 12/13	
PROJECT PHONE: 12/13	
PROJECT FAX: 12/13	
PROJECT EMAIL: 12/13	
PROJECT WEBSITE: 12/13	
PROJECT DESCRIPTION: 12/13	
PROJECT STATUS: 12/13	
PROJECT COMMENTS: 12/13	

1" = 100' HORIZONTAL SCALE

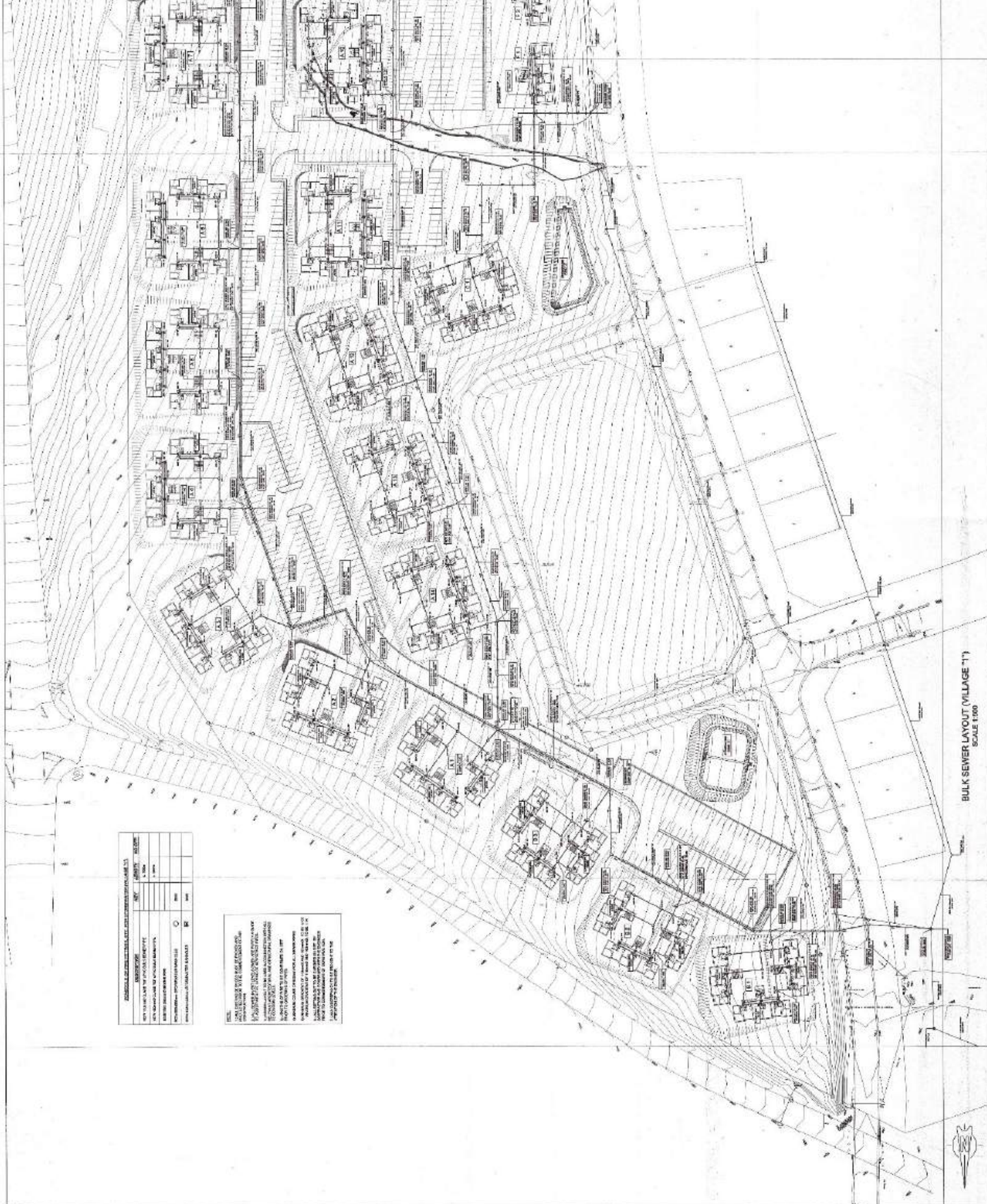
NOTES:
 1. THE DRAWING IS TO BE USED FOR THE DESIGN OF THE BULK SEWER LAYOUT ONLY.
 2. THE BULK SEWER LAYOUT IS TO BE DESIGNED BASED ON THE DATA PROVIDED.
 3. THE BULK SEWER LAYOUT IS TO BE DESIGNED BASED ON THE DATA PROVIDED.
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 10. THE BULK SEWER LAYOUT IS TO BE DESIGNED BASED ON THE DATA PROVIDED.

SUBMISSION DRAWINGS

ITEM NO.	DESCRIPTION	DATE
1	DESIGN OF BULK SEWER LAYOUT	10/1/2010
2	DESIGN OF BULK SEWER LAYOUT	10/1/2010
3	DESIGN OF BULK SEWER LAYOUT	10/1/2010
4	DESIGN OF BULK SEWER LAYOUT	10/1/2010
5	DESIGN OF BULK SEWER LAYOUT	10/1/2010
6	DESIGN OF BULK SEWER LAYOUT	10/1/2010
7	DESIGN OF BULK SEWER LAYOUT	10/1/2010
8	DESIGN OF BULK SEWER LAYOUT	10/1/2010
9	DESIGN OF BULK SEWER LAYOUT	10/1/2010
10	DESIGN OF BULK SEWER LAYOUT	10/1/2010

FLUOR DANISCO & ASSOCIATES
 CONSULTING ENGINEERS, INCORPORATED
 10000 WEST 10TH AVENUE
 SUITE 100
 DENVER, CO 80231
 TEL: (303) 733-1000
 FAX: (303) 733-1001
 WWW.FLOR-DANISCO.COM

PROJECT: WESTSIDE HILLS DEVELOPMENT (PHASE 1)
PROJECT NO.: 10000
PROJECT NAME: WESTSIDE HILLS DEVELOPMENT (PHASE 1)
PROJECT LOCATION: WESTSIDE HILLS DEVELOPMENT (PHASE 1)
PROJECT OWNER: WESTSIDE HILLS DEVELOPMENT (PHASE 1)
PROJECT DATE: 10/1/2010



BULK SEWER LAYOUT (VILLAGE 11)
 SCALE 1"=100'

NO.	DESCRIPTION	DATE
1	DESIGN OF BULK SEWER LAYOUT	10/1/2010
2	DESIGN OF BULK SEWER LAYOUT	10/1/2010
3	DESIGN OF BULK SEWER LAYOUT	10/1/2010
4	DESIGN OF BULK SEWER LAYOUT	10/1/2010
5	DESIGN OF BULK SEWER LAYOUT	10/1/2010
6	DESIGN OF BULK SEWER LAYOUT	10/1/2010
7	DESIGN OF BULK SEWER LAYOUT	10/1/2010
8	DESIGN OF BULK SEWER LAYOUT	10/1/2010
9	DESIGN OF BULK SEWER LAYOUT	10/1/2010
10	DESIGN OF BULK SEWER LAYOUT	10/1/2010

NOTES:
 1. THE DRAWING IS TO BE USED FOR THE DESIGN OF THE BULK SEWER LAYOUT ONLY.
 2. THE BULK SEWER LAYOUT IS TO BE DESIGNED BASED ON THE DATA PROVIDED.
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 10. THE BULK SEWER LAYOUT IS TO BE DESIGNED BASED ON THE DATA PROVIDED.





SUBMISSION DRAWINGS

NO.	DATE	DESCRIPTION
		NEED CHANGING PLASTER
		
COMMENTS:		

ROBERT NABRO & ASSOCIATES
CONSULTING AND STRUCTURAL ENGINEERS
300 Prince Alfred Street
Parramatta
2001
P.O. BOX 506
LATH
Parramatta
2001

PROJECT
WESTGATE HOUSING DEVELOPMENT
(CRANOE)

AS S. HOHN

BULK SEWER LAYOUT (VILLAGE 11 AND VILLAGE 27)
SCALE 1"=50'

NOTES:
1. ALL SEWER LINES SHALL BE 12" DIA. UNLESS OTHERWISE NOTED.
2. ALL SEWER LINES SHALL BE 15' DEEP UNLESS OTHERWISE NOTED.
3. ALL SEWER LINES SHALL BE 15' DEEP UNLESS OTHERWISE NOTED.
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SUBMISSION
DRAWINGS

1. ALL SEWER LINES SHALL BE 12" DIA. UNLESS OTHERWISE NOTED.
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CONSULTING ENGINEERS
2001 10th Avenue South
Suite 100
Tulsa, Oklahoma 74119
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Fax: (918) 438-1112
E-mail: pharris@pharris.com
P. Harris
S. Harris
12/18
12/18
12/18

WEST GATE INDUSTRIAL DEVELOPMENT
(PHASE 2)

BULK SEWER LAYOUT
(VILLAGE 11 AND VILLAGE 27)

SCALE
AS SHOWN
PROJECT NO. 1518902 (SHEET 2 OF 3)
0

REVISIONS	
NO.	DESCRIPTION
1	ISSUED FOR PERMITTING
2	ISSUED FOR PERMITTING
3	ISSUED FOR PERMITTING
4	ISSUED FOR PERMITTING
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9	ISSUED FOR PERMITTING
10	ISSUED FOR PERMITTING

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BULK SEWER LAYOUT (MILLAGE #1)
SCALE 1:600

SUBMISSION DRAWINGS

DATE: 11/11/2011
BY: J. L. HARTMAN, P.E.
FOR: NATION HOUSING DEVELOPMENT (SUNBELT)
PROJECT: BULK SEWER LAYOUT (MILLAGE #1)
SHEET: 0 OF 3
DRAWN BY: J. L. HARTMAN, P.E.
CHECKED BY: J. L. HARTMAN, P.E.
APPROVED BY: J. L. HARTMAN, P.E.



PATTEN, MADSEN & ASSOCIATES, INC.
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St. Paul, MN 55101
Phone: (612) 222-1111
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www.pmaonline.com

NATION HOUSING DEVELOPMENT
(SUNBELT)

BULK SEWER INFRASTRUCTURE
BULK SEWER LAYOUT (MILLAGE #1)

AS SHOWN
PO 154001 (SHEET 0 OF 3)