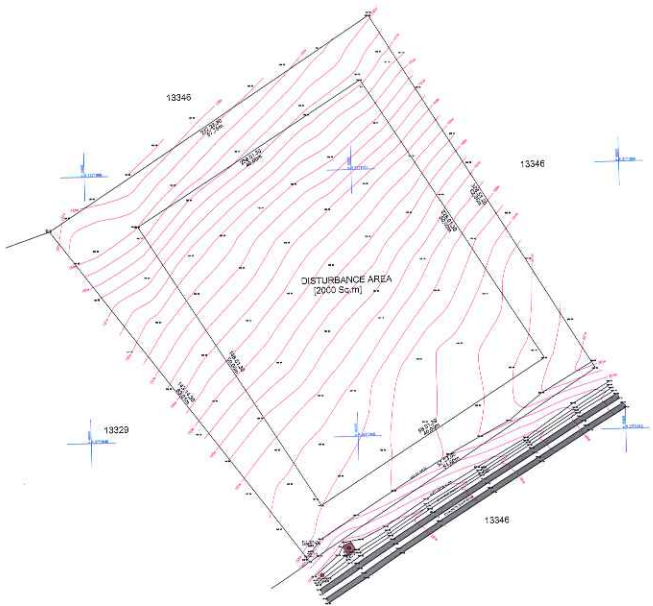


Approved by
 Director of Surveying
 Government of Karnataka
 Bangalore
 According to the Act No. 30 of 1987

DATE: / /

SCALE 1:200



NO. OF SHEETS	1
DATE OF SURVEY	AS 7/2011
DATE OF PLOTTING	NOVEMBER 2012
SCALE	AS PER CONTRACT
PROJECT NO.	GOVT/2011/13
PROJECT NAME	RTI 13348-13374
PROJECT LOCATION	PHASE II
PROJECT DRAWN BY	EDEN GEOMATICS
PROJECT CHECKED BY	EDEN GEOMATICS
PROJECT APPROVED BY	EDEN GEOMATICS

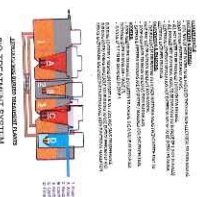
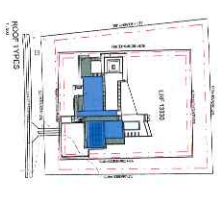


Area Schedule - TOTAL	
AREA	111.74
PERCENT COVERED	22.86%
PERCENT UNCOVERED	77.14%
PERCENT IMPERVIOUS	10.00%
PERCENT PERMEABLE	89.99%
PERCENT PAVED	0.00%
PERCENT GRASS	0.00%
PERCENT SOFT GRASS	0.00%
PERCENT HARD GRASS	0.00%
PERCENT ASPHALT	0.00%
PERCENT CONCRETE	0.00%
PERCENT OTHER	0.00%
PERCENT WATER	0.00%
PERCENT SAND	0.00%
PERCENT GRAVEL	0.00%
PERCENT OTHER	0.00%
PERCENT TOTAL	100.00%

TOTAL COVERED SPACE
TOTAL OPEN SPACE
TOTAL AREA

PROJECT OPERATIONAL DATA
 ERF# 13308
 Zoning Single Residential Zone 1
 PLANT NO. 07 - Paved
 Area (sq ft) 3,000 sq ft
 Collector's Area 0.00 sq ft
 Coverage 524.1 sq ft
 18.7% of site
 23%

INHOE COVERABLE
 TOTAL HOOF 320.00 sq ft
 Actual patch roof 233.00 sq ft
 Flat concrete roof 87.00 sq ft
 Project's snow storage 17.00 sq ft
 5.3%



3A - CALCULATION OF COVERED AREA
 The calculation of covered area is based on the following assumptions:
 1. The area of the roof is calculated based on the footprint of the building.
 2. The area of the flat concrete roof is calculated based on the footprint of the building.
 3. The area of the gravel roof is calculated based on the footprint of the building.
 4. The area of the snow storage is calculated based on the footprint of the building.
 5. The area of the gravel filter layer is calculated based on the footprint of the building.

3B - CALCULATION OF PERCENT COVERED AREA
 The calculation of percent covered area is based on the following assumptions:
 1. The total area of the site is 484,000 sq ft.
 2. The total covered area is 53,740 sq ft.
 3. The percent covered area is 11.12%.



3C - CALCULATION OF DISTURBANCE AREA
 The calculation of disturbance area is based on the following assumptions:
 1. The area of the building footprint is 3,000 sq ft.
 2. The area of the gravel filter layer is 17,000 sq ft.
 3. The area of the snow storage is 17,000 sq ft.
 4. The area of the gravel roof is 87,000 sq ft.
 5. The area of the flat concrete roof is 233,000 sq ft.
 6. The total disturbance area is 200,000 sq ft.



3D - CALCULATION OF SITE PLAN
 The calculation of site plan is based on the following assumptions:
 1. The area of the building footprint is 3,000 sq ft.
 2. The area of the gravel filter layer is 17,000 sq ft.
 3. The area of the snow storage is 17,000 sq ft.
 4. The area of the gravel roof is 87,000 sq ft.
 5. The area of the flat concrete roof is 233,000 sq ft.
 6. The total site plan area is 354,000 sq ft.

EIF 13300
EIF 13306
EIF 13308

3A - CALCULATION

Category	Area (sq ft)	Percentage (%)
Total Area	484,000	100%
Covered Area	53,740	11.12%
Uncovered Area	430,260	88.88%

EIF 13308
 This diagram shows the details of the roof system for EIF 13308, including the gravel surface and underlying structure.

EIF 13306
 This diagram shows the details of the roof system for EIF 13306, including the gravel surface and underlying structure.

GENERAL NOTES

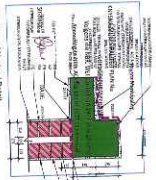
1. The information provided in this plan is based on the information provided by the client and is not to be used for any other purpose.
2. The information provided in this plan is not to be used for any other purpose.
3. The information provided in this plan is not to be used for any other purpose.
4. The information provided in this plan is not to be used for any other purpose.
5. The information provided in this plan is not to be used for any other purpose.
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7. The information provided in this plan is not to be used for any other purpose.
8. The information provided in this plan is not to be used for any other purpose.
9. The information provided in this plan is not to be used for any other purpose.
10. The information provided in this plan is not to be used for any other purpose.

PROJECT DATA

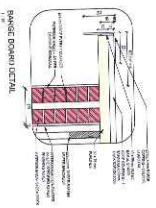
Project Name: **EIF 13308**
 Client: **AMEREN ENERGY SERVICES**
 Engineer: **PEZULA ENGINEERS**
 Date: **11/11/2011**

DESIGNER'S SIGNATURE
 [Signature]
 PEZULA ENGINEERS

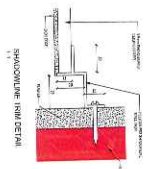
PROJECT NO. ASCH 101



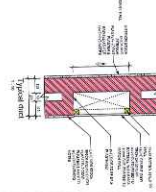
Parapet wall Elevation Detail



RAMP DETAIL

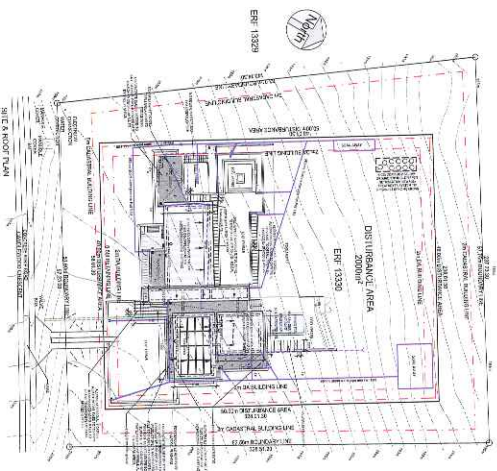


SHADOWLINE INRM DETAIL



Typical detail

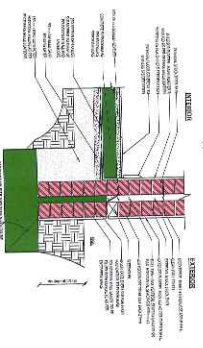
ERF 13340



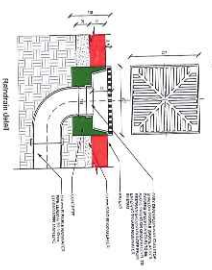
ERF 13339

ERF 13346

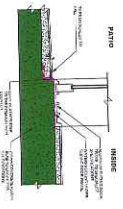
ERF 13346



SHIM-JACK BEDD STANDING IN-FALL



DOOR WATERPROOFING IN-FALL



PATIO

INSIDE

EXISTING SOIL LEVEL
 The existing soil level is shown on the site plan. The soil level is generally consistent with the surrounding area. The soil level is shown in feet above sea level.

FOUNDATION
 The foundation is shown on the site plan. The foundation is generally consistent with the surrounding area. The foundation is shown in feet above sea level.

CONCRETE
 The concrete is shown on the site plan. The concrete is generally consistent with the surrounding area. The concrete is shown in feet above sea level.

INSULATION
 The insulation is shown on the site plan. The insulation is generally consistent with the surrounding area. The insulation is shown in feet above sea level.

ROOFING
 The roofing is shown on the site plan. The roofing is generally consistent with the surrounding area. The roofing is shown in feet above sea level.

FINISHES
 The finishes are shown on the site plan. The finishes are generally consistent with the surrounding area. The finishes are shown in feet above sea level.

MECHANICAL
 The mechanical is shown on the site plan. The mechanical is generally consistent with the surrounding area. The mechanical is shown in feet above sea level.

ELECTRICAL
 The electrical is shown on the site plan. The electrical is generally consistent with the surrounding area. The electrical is shown in feet above sea level.

PLUMBING
 The plumbing is shown on the site plan. The plumbing is generally consistent with the surrounding area. The plumbing is shown in feet above sea level.

PAINTS
 The paints are shown on the site plan. The paints are generally consistent with the surrounding area. The paints are shown in feet above sea level.

GLAZING
 The glazing is shown on the site plan. The glazing is generally consistent with the surrounding area. The glazing is shown in feet above sea level.

LANDSCAPING
 The landscaping is shown on the site plan. The landscaping is generally consistent with the surrounding area. The landscaping is shown in feet above sea level.

UTILITIES
 The utilities are shown on the site plan. The utilities are generally consistent with the surrounding area. The utilities are shown in feet above sea level.

ADDITIONAL NOTES
 The additional notes are shown on the site plan. The additional notes are generally consistent with the surrounding area. The additional notes are shown in feet above sea level.

GENERAL NOTES

1. ALL WORK SHALL BE IN ACCORDANCE WITH THE 2015 INTERNATIONAL RESIDENTIAL CODE BOOK (IRC) AND THE 2015 INTERNATIONAL ENERGY CODE FOR RESIDENTIAL BUILDINGS (IECC).
2. ALL MATERIALS SHALL BE NEW UNLESS OTHERWISE NOTED.
3. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE MANUFACTURER'S INSTALLATION INSTRUCTIONS.
4. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE APPLICABLE LOCAL, STATE AND FEDERAL CODES AND REGULATIONS.
5. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE APPLICABLE LOCAL, STATE AND FEDERAL PERMITS AND REGULATIONS.
6. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE APPLICABLE LOCAL, STATE AND FEDERAL SAFETY REGULATIONS.
7. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE APPLICABLE LOCAL, STATE AND FEDERAL ENVIRONMENTAL REGULATIONS.
8. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE APPLICABLE LOCAL, STATE AND FEDERAL HISTORIC PRESERVATION REGULATIONS.
9. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE APPLICABLE LOCAL, STATE AND FEDERAL ARCHITECTURAL REGULATIONS.
10. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE APPLICABLE LOCAL, STATE AND FEDERAL LANDSCAPING REGULATIONS.
11. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE APPLICABLE LOCAL, STATE AND FEDERAL UTILITIES REGULATIONS.
12. ALL WORK SHALL BE DONE IN ACCORDANCE WITH THE APPLICABLE LOCAL, STATE AND FEDERAL ADDITIONAL REGULATIONS.

PEZULRA
 PEZULRA ARCHITECTURE
 1000 10th Street, Suite 100
 San Francisco, CA 94103
 (415) 774-1000
 www.pezulra.com

FOR APPROVAL

Project Number: 13346
 Date: 10/15/2015
 Drawn by: [Signature]
 Checked by: [Signature]
 Scale: As Shown

MOORE & LAMBERT
 ARCHITECTS
 1000 10th Street, Suite 100
 San Francisco, CA 94103
 (415) 774-1000
 www.mooreandlambert.com

ARCH 102

01	GENERAL NOTES
02	DEMOLITION
03	CONCRETE
04	STEEL
05	MECHANICAL
06	ELECTRICAL
07	PLUMBING
08	PAINTS AND FINISHES
09	GLASS AND ALUMINUM
10	MECHANICAL
11	ELECTRICAL
12	PLUMBING
13	MECHANICAL
14	ELECTRICAL
15	PLUMBING
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36	PLUMBING
37	MECHANICAL
38	ELECTRICAL
39	PLUMBING
40	MECHANICAL

ERF 13329

Project Information

Client: [REDACTED]

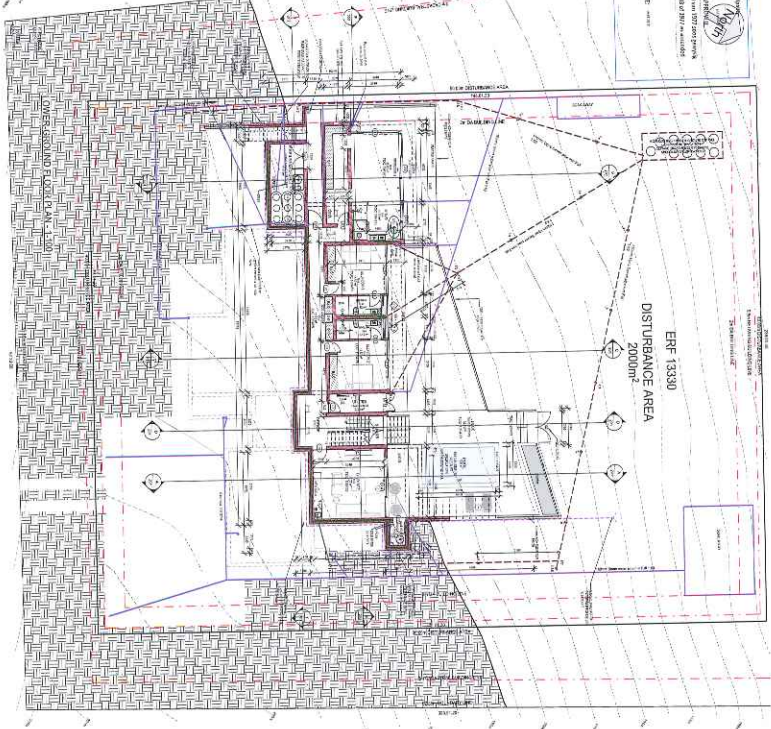
Project Name: [REDACTED]

Project No.: [REDACTED]

Project Address: [REDACTED]

Project Date: [REDACTED]

Project Status: [REDACTED]



ERF 13330
DISTURBANCE AREA
2000m²

ERF 13346

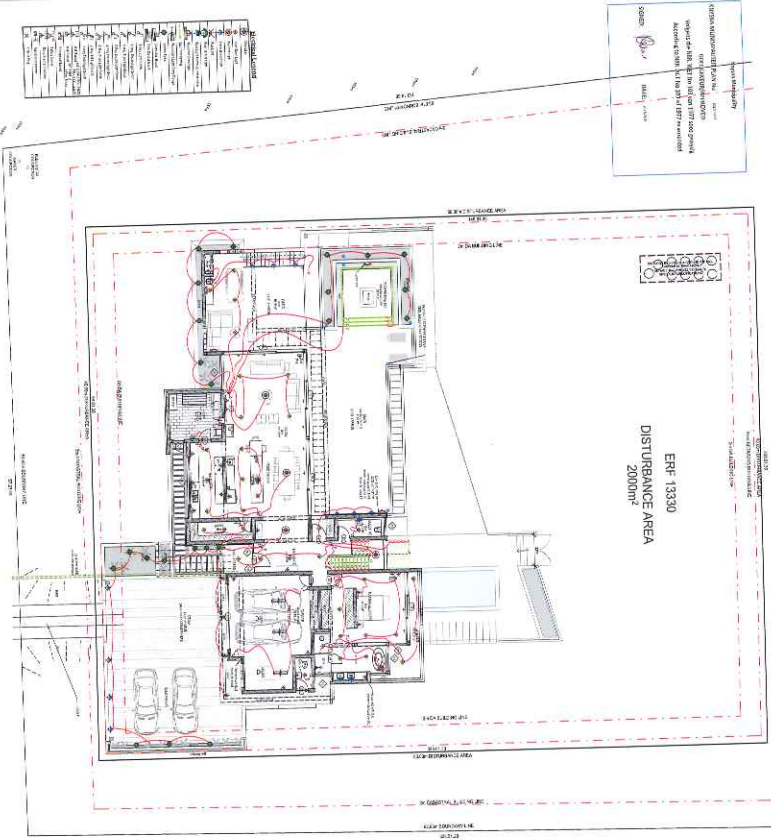
GENERAL NOTES:

1. All work shall be in accordance with the latest editions of the relevant standards and specifications.
2. The contractor shall be responsible for obtaining all necessary permits and approvals from the relevant authorities.
3. The contractor shall ensure that the site is protected from erosion and sedimentation during construction.
4. The contractor shall maintain access to all existing services and structures.
5. The contractor shall ensure that the site is restored to its original condition upon completion of the project.

<p>CLIENT: [REDACTED]</p> <p>PROJECT: [REDACTED]</p> <p>DATE: [REDACTED]</p>	<p>DESIGNER: [REDACTED]</p> <p>DATE: [REDACTED]</p>	<p>PROJECT STATUS: [REDACTED]</p>	<p>FOR APPROVAL:</p> <p>[REDACTED]</p>	<p>PEZULU</p> <p>REGISTERED ARCHITECT</p> <p>NO. [REDACTED]</p>	<p>DATE: [REDACTED]</p>	<p>SCALE: [REDACTED]</p>	<p>PROJECT NO.: [REDACTED]</p>	<p>PROJECT NAME: [REDACTED]</p>	<p>PROJECT ADDRESS: [REDACTED]</p>	<p>PROJECT DATE: [REDACTED]</p>	<p>PROJECT STATUS: [REDACTED]</p>

SISTEMA NACIONAL DE PLAN No. 100-1000-1000
 INSTITUTO NACIONAL DE ELECTRICIDAD Y ENERGIA
 Ministerio de Energía, Petróleo y Hidrocarburos
 Avenida 15 de Agosto s/n y Calle 113, San Juan de los Rios, Santo Domingo, República Dominicana

RESUMEN DE MATERIALES	
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ERF 13330
DISTURBANCE AREA
 2000m²

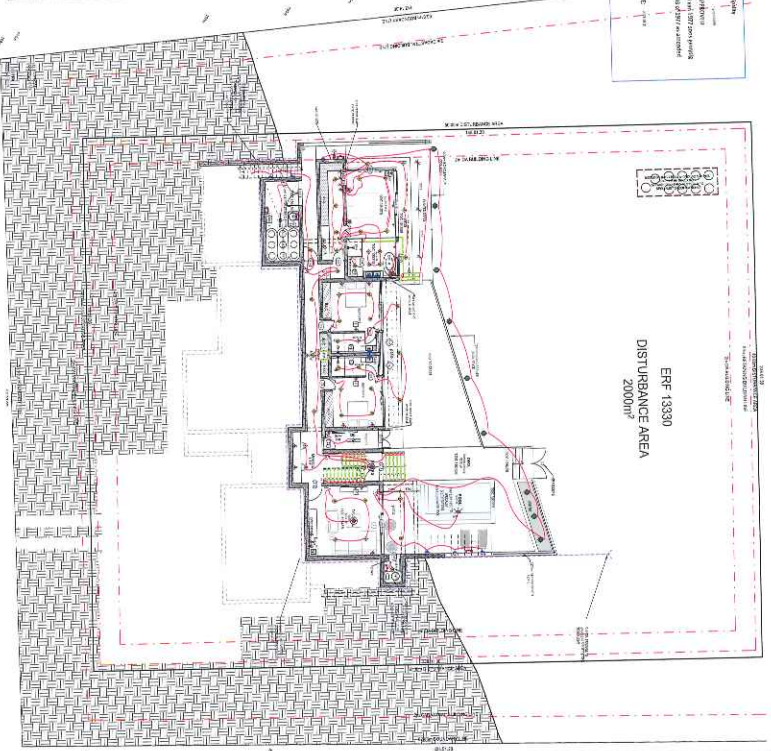
DECLARACION DEL PROYECTANTE
 Yo, el suscrito, titular del proyecto, declaro que el presente proyecto de obra fue elaborado y diseñado por mí o por un profesional a mi cargo, quien está en posesión de un título profesional expedido por el Consejo Nacional de Profesiones, y que el presente proyecto cumple con los requisitos técnicos y legales exigidos por la Ley No. 100-1000-1000 y sus modificaciones, así como por el Reglamento de Ejecución de Obras de Construcción, aprobado por el Consejo Nacional de Profesiones, y que el presente proyecto no infringe los derechos de propiedad intelectual de terceros.

PROYECTO NOMBRE DEL PROYECTO: ... UBICACION DEL PROYECTO: ... TIPO DE PROYECTO: ... FECHA DE ELABORACION: ...	PROYECTANTE NOMBRE DEL PROYECTANTE: ... CATEGORIA DEL PROYECTANTE: ... FECHA DE FIRMA: ...	PROYECTO PARA NOMBRE DEL CLIENTE: ... TIPO DE CLIENTE: ... FECHA DE FIRMA: ...	PROYECTO PARA NOMBRE DEL CLIENTE: ... TIPO DE CLIENTE: ... FECHA DE FIRMA: ...
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PROYECTO PARA NOMBRE DEL CLIENTE: ... TIPO DE CLIENTE: ... FECHA DE FIRMA: ...			

Electrical Installation to be in accordance with the following:
ESSENTIAL INSTRUMENTATION
 Regulation 529-02-001 of IET's BS 7671 and 1507 cover provided.
 Accredited to BS EN 15194:2017 as a specialist



Disturbed Areas	
1	Existing Footpath
2	Existing Footpath
3	Existing Footpath
4	Existing Footpath
5	Existing Footpath
6	Existing Footpath
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8	Existing Footpath
9	Existing Footpath
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44	Existing Footpath
45	Existing Footpath
46	Existing Footpath
47	Existing Footpath
48	Existing Footpath
49	Existing Footpath
50	Existing Footpath



CONSTRUCTION NOTES

1. This drawing is a preliminary drawing and is not to be used for construction purposes.
2. All work to be carried out in accordance with the specifications and standards listed herein.
3. All work to be carried out in accordance with the relevant Building Regulations and standards.
4. All work to be carried out in accordance with the relevant Health and Safety Regulations and standards.
5. All work to be carried out in accordance with the relevant Environmental Protection Regulations and standards.
6. All work to be carried out in accordance with the relevant Fire Safety Regulations and standards.
7. All work to be carried out in accordance with the relevant Planning Regulations and standards.
8. All work to be carried out in accordance with the relevant Party Wall Act and standards.
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29. All work to be carried out in accordance with the relevant Land Drainage Act and standards.
30. All work to be carried out in accordance with the relevant Natural Resources Act and standards.

GENERAL NOTES ON DISTURBANCE

1. The disturbance area is defined as the area within which the proposed works will be carried out. It is shown in red on this drawing.

2. The disturbance area is to be maintained throughout the duration of the works. It should be clearly marked and access to it should be maintained at all times.

3. All work to be carried out within the disturbance area should be carried out in accordance with the relevant Health and Safety Regulations and standards.

4. All work to be carried out within the disturbance area should be carried out in accordance with the relevant Environmental Protection Regulations and standards.

5. All work to be carried out within the disturbance area should be carried out in accordance with the relevant Fire Safety Regulations and standards.

6. All work to be carried out within the disturbance area should be carried out in accordance with the relevant Planning Regulations and standards.

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30. All work to be carried out within the disturbance area should be carried out in accordance with the relevant Planning Act and standards.

Specimen Notes

1. This drawing is a preliminary drawing and is not to be used for construction purposes.

2. All work to be carried out in accordance with the specifications and standards listed herein.

3. All work to be carried out in accordance with the relevant Building Regulations and standards.

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5. All work to be carried out in accordance with the relevant Environmental Protection Regulations and standards.

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28. All work to be carried out in accordance with the relevant Utilities Act and standards.

29. All work to be carried out in accordance with the relevant Land Drainage Act and standards.

30. All work to be carried out in accordance with the relevant Natural Resources Act and standards.

PEZULA

Project Status

FOR APPROVAL

Approval

Checked

Approved

M&M

MORTON & MORTON

Project Title

PROJECT ASSESS

Electrical Installation

Site

107

Design Date

14/02/2024

Drawn By

14/02/2024

Checked

14/02/2024

Client

107

LOWER SCHOOLING FLORIAN ELECTRICAL PLAN

Contract No

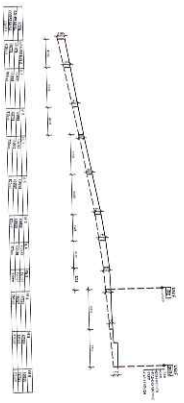
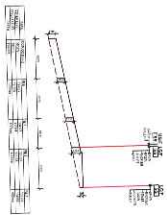
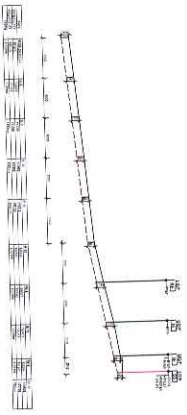
107

Arch No

107

Special Approval
 Special Approval of Plans for
 GEOTECHNICAL INVESTIGATION
 Region de 0101, 0102 to 0104 and 0105
 According to DMK 1471 No. 208 of 1977 by amended

SPECIAL: *[Signature]* DATE: 01.08.2003



SEWER SECTION

<p>GENERAL NOTES</p> <p>1. The drawings are to be read in conjunction with the Bill of Materials and the Specifications.</p> <p>2. All dimensions are in meters unless otherwise stated.</p> <p>3. The drawings are to be read in conjunction with the Bill of Materials and the Specifications.</p> <p>4. The drawings are to be read in conjunction with the Bill of Materials and the Specifications.</p> <p>5. The drawings are to be read in conjunction with the Bill of Materials and the Specifications.</p>	<p>PROJECT INFORMATION</p> <p>Project Name: Sewer Section</p> <p>Client: [Name]</p> <p>Location: [Address]</p>	<p>DESIGNER</p> <p>PEZULA</p> <p>11, [Address]</p> <p>011 462 1111</p>	<p>FOR APPROVAL</p> <p>Signature: <i>[Signature]</i></p> <p>Name: [Name]</p> <p>Position: [Position]</p>	<p>CLIENT</p> <p>Signature: <i>[Signature]</i></p> <p>Name: [Name]</p> <p>Position: [Position]</p>	<p>DATE</p> <p>01.08.2003</p>
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DOOR SCHEDULE - Consult the door schedule for door type and RFD letter indicating the door type.

DOOR SCHEDULE - Consult the door schedule for door type and RFD letter indicating the door type.

Door Schedule	Door Schedule	Door Schedule	Door Schedule	Door Schedule	Door Schedule	Door Schedule	Door Schedule	Door Schedule	Door Schedule
D001	D002	D003	D004	D005	D006	D007	D008	D009	D010
...

D001	D002	D003	D004	D005	D006	D007	D008	D009	D010
...

Door Schedule	Door Schedule	Door Schedule	Door Schedule
D001	D002	D003	D004
...

FOR APPROVAL

PROJECT: ...

DATE: ...

BY: ...

PEZULR

20000000

...

REVISIONS

NO.	DATE	DESCRIPTION
1
2

OWNER'S REPRESENTATIVE

NAME: ...

TITLE: ...

DATE: ...

ARCHITECT'S REPRESENTATIVE

NAME: ...

TITLE: ...

DATE: ...

