

[illegible]

OPPERMAN CONSULTING
7200 23047 150 Ave.
19111 KYLE PKY
214.213.9145 Fax
214.213.9145 Fax

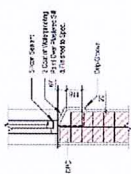
ENGINEERING
Engineering available
19111 KYLE PKY
214.213.9145 Fax
214.213.9145 Fax

[illegible]

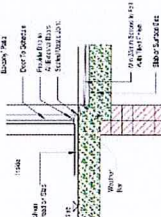
SHEET 1 OF 5	
☐ PRELIM PLAN	☐ CONSTRUCTION PLAN
☒ PRELIMINARY PLAN	☐ AS BUILT PLAN
DRAWN BY _____	CHECKED BY _____
DATE _____	SCALE _____
AS SHOWN	

EOA-2174-100

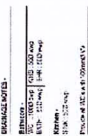
AREAS SCHEDULE	
Ground Floor:	
Main Dining	251.14 sq.m.
Covered Patio	27.34 sq.m.
Garage	48.50 sq.m.
Porch	5.50 sq.m.
	332.48 sq.m.
Total House	340.34 sq.m.
Area of Yard	738.21 sq.m.
Permissible Coverage	58.0%
Actual Coverage	41.2%
F.A.R.	0.43



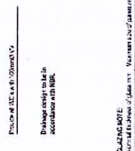
DPC: Window Still Detail



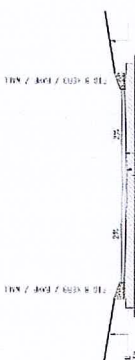
Door Weather Step Detail



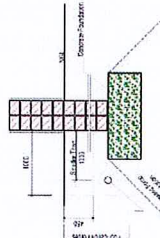
References



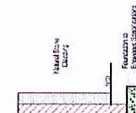
CLAZING NOTE:
 Continued to Area 2



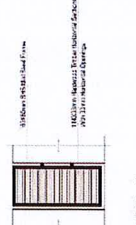
A



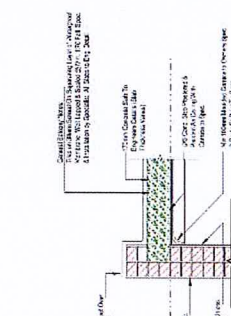
Sewer Detail



Boundary Wall Section



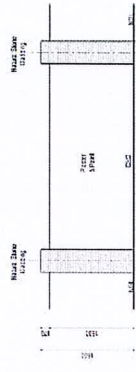
Detail Elevation



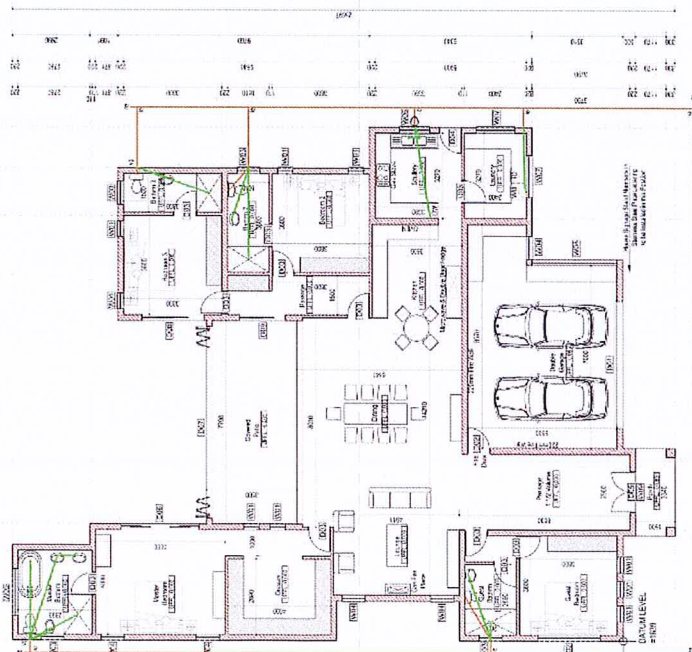
Slab/Parapet Detail



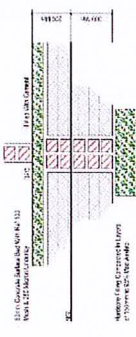
Boundary Wall Plan



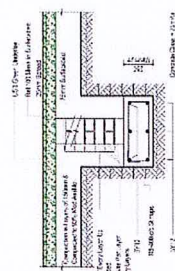
4-10771-6 0000000000000000



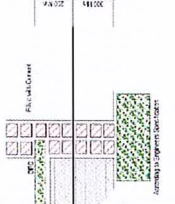
Ground Floor Plan



Foundation To Concrete Level



L



Foundation to Concrete Level

[illegible]

water. The water is pumped into the well, and the water level is raised. The water level is then lowered, and the water is pumped out. This process is repeated until the water level is raised to the desired level. The water level is then lowered, and the water is pumped out. This process is repeated until the water level is raised to the desired level.

at 1000-2000 (strong absorption) and 1600-1800 (medium) cm⁻¹. IR (KBr): 3300 (broad, O-H stretch), 2900 (C-H stretch), 1650 (C=O stretch), 1550 (C=C stretch), 1450 (C-O stretch), 1350 (C-H bend), 1250 (C-H bend), 1150 (C-H bend), 1050 (C-H bend), 1000 (C-H bend), 950 (C-H bend), 900 (C-H bend), 850 (C-H bend), 800 (C-H bend), 750 (C-H bend), 700 (C-H bend), 650 (C-H bend), 600 (C-H bend), 550 (C-H bend), 500 (C-H bend), 450 (C-H bend), 400 (C-H bend), 350 (C-H bend), 300 (C-H bend), 250 (C-H bend), 200 (C-H bend), 150 (C-H bend), 100 (C-H bend), 50 (C-H bend), 0 (C-H bend). ¹H NMR (CDCl₃): 7.5-7.0 (m, 5H, aromatic), 6.5-6.0 (m, 2H, aromatic), 5.5-5.0 (m, 2H, aromatic), 4.5-4.0 (m, 2H, aromatic), 3.5-3.0 (m, 2H, aromatic), 2.5-2.0 (m, 2H, aromatic), 1.5-1.0 (m, 2H, aromatic), 0.5-0.0 (m, 2H, aromatic). MS (m/z): 100 (base peak), 150, 200, 250, 300, 350, 400, 450, 500, 550, 600, 650, 700, 750, 800, 850, 900, 950, 1000.

PARTITIONS AND CEILINGS

WATERPROOFING TO ROOF SLABS

all other information that is shown on a subsequent election. A CONFIRMATION CERTIFICATE MUST BE ISSUED UPON COMPLETION OF THE REGISTRATION. The official registration is at times a "renewal" with linkage system if the subscriber wants.

PROJECT: **NEW DWELLING**

DATE: 02/10/2011
DRAWING DESCRIPTION: Site Plan
E:\2011\20110210\20110210.dwg

05
F.A.R.
OPERMAN CONSULTING

ASME TECHNICAL PUBLICATIONS
 3501 MARKET STREET, PHILADELPHIA, PA 19104
 Tel: 215-398-5122 Fax: 215-398-5123
 e-mail: orderdept@asme.org

PROPERTY OWNER: QULY AUTHORIZED

[Signature]

940.2643 B93422 • P5.062 476 277 • E 6441 • osm@osm.gov

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

ED	ISSUE TYPE	ISSUE TYPE	ISSUE TYPE
0	2020/02/22	New P/E for Approval	15) TENDER (7) AS BUILT 16) CONSTRUCTION (8) CANCELLED

SHEET 2 OF 5

0	AS SHOWN	EB. R.O.	EB. R.O.
---	----------	-------------	-------------

QUANTITY: F0A-2174-200

1000

[illegible][illegible][illegible]

MINORALE RATES

As the market for the new 10-year Treasury note settles in, investors are looking for a way to take advantage of the new issue. The new 10-year Treasury note is expected to be issued in the second half of 1993. The new 10-year Treasury note is expected to be issued in the second half of 1993. The new 10-year Treasury note is expected to be issued in the second half of 1993.

[illegible][illegible][illegible]


Section A-A
 See p. 101

 The McGraw-Hill Companies
 1221 Avenue of the Americas
 New York, NY 10020-1346
 Tel: 212 512 2000
 Fax: 212 512 2050
 E-mail: mcgraw-hill@mcgraw-hill.com

South West Elevation
Scale: 1/8" = 1'-0"

THE FRONT COLONNAGE WAS NOT SELECTED FROM THE APPROXIMATE WALL TO BE MAINTAINED SINCE THE APPROXIMATE WALL WAS NOT THE ORIGINAL WALL AND COULD NOT BE LOCATED WITH SUFFICIENT ACCURACY TO BE THE BASIS FOR THE APPROXIMATION TO BE USED.

Don Fickner
Don Fickner, LLC
7440 S. 24th St., Suite 100
Phoenix, AZ 85041
734.466.0000
www.donfickner.com

[illegible]

Services Available Online to
 Low-Middle Income Countries

Case	Study Year	Prevalence (%)	Prevalence (95% CI)	Age (years)	Gender	Ref.
1	1997	1.0	0.5-1.5	10-14	M	1
2	1997	1.0	0.5-1.5	10-14	M	1
3	1997	1.0	0.5-1.5	10-14	M	1
4	1997	1.0	0.5-1.5	10-14	M	1
5	1997	1.0	0.5-1.5	10-14	M	1
6	1997	1.0	0.5-1.5	10-14	M	1
7	1997	1.0	0.5-1.5	10-14	M	1
8	1997	1.0	0.5-1.5	10-14	M	1
9	1997	1.0	0.5-1.5	10-14	M	1
10	1997	1.0	0.5-1.5	10-14	M	1
11	1997	1.0	0.5-1.5	10-14	M	1
12	1997	1.0	0.5-1.5	10-14	M	1
13	1997	1.0	0.5-1.5	10-14	M	1
14	1997	1.0	0.5-1.5	10-14	M	1
15	1997	1.0	0.5-1.5	10-14	M	1
16	1997	1.0	0.5-1.5	10-14	M	1
17	1997	1.0	0.5-1.5	10-14	M	1
18	1997	1.0	0.5-1.5	10-14	M	1
19	1997	1.0	0.5-1.5	10-14	M	1
20	1997	1.0	0.5-1.5	10-14	M	1
21	1997	1.0	0.5-1.5	10-14	M	1
22	1997	1.0	0.5-1.5	10-14	M	1
23	1997	1.0	0.5-1.5	10-14	M	1
24	1997	1.0	0.5-1.5	10-14	M	1
25	1997	1.0	0.5-1.5	10-14	M	1
26	1997	1.0	0.5-1.5	10-14	M	1
27	1997	1.0	0.5-1.5	10-14	M	1
28	1997	1.0	0.5-1.5	10-14	M	1
29	1997	1.0	0.5-1.5	10-14	M	1
30	1997	1.0	0.5-1.5	10-14	M	1
31	1997	1.0	0.5-1.5	10-14	M	1
32	1997	1.0	0.5-1.5	10-14	M	1
33	1997	1.0	0.5-1.5	10-14	M	1
34	1997	1.0	0.5-1.5	10-14	M	1
35	1997	1.0	0.5-1.5	10-14	M	1
36	1997	1.0	0.5-1.5	10-14	M	1
37	1997	1.0	0.5-1.5	10-14	M	1
38	1997	1.0	0.5-1.5	10-14	M	1
39	1997	1.0	0.5-1.5	10-14	M	1
40	1997	1.0	0.5-1.5	10-14	M	1
41	1997	1.0	0.5-1.5	10-14	M	1
42	1997	1.0	0.5-1.5	10-14	M	1
43	1997	1.0	0.5-1.5	10-14	M	1
44	1997	1.0	0.5-1.5	10-14	M	1
45	1997	1.0	0.5-1.5	10-14	M	1
46	1997	1.0	0.5-1.5	10-14	M	1
47	1997	1.0	0.5-1.5	10-14	M	1
48	1997	1.0	0.5-1.5	10-14	M	1
49	1997	1.0	0.5-1.5	10-14	M	1
50	1997	1.0	0.5-1.5	10-14	M	1
51	1997	1.0	0.5-1.5	10-14	M	1
52	1997	1.0	0.5-1.5	10-14	M	1
53	1997	1.0	0.5-1.5	10-14	M	1
54	1997	1.0	0.5-1.5	10-14	M	1
55	1997	1.0	0.5-1.5	10-14	M	1
56	1997	1.0	0.5-1.5	10-14	M	1
57	1997	1.0	0.5-1.5			

WATERPROOFING TO ROOF SLABS
An experienced waterproofing contractor, who works in all climates, is the ideal choice for your waterproofing project. Always hire a contractor with the appropriate experience, and always obtain a written contract for the project. The contractor should be able to provide you with a list of references and past work completed nearby to the job.

ELECTRICAL
When hiring an electrician, be sure to ask for a license and a copy of the electrical code book. The electrician should be able to provide you with a list of references and past work completed nearby to the job.

[illegible]

CLIENT

NEW DWELLING

On ERF 2174, Eros of Africa
90,567;
ONT 0574, 3

25-year Flat Based on 1000 Year Flood

1000 Year Flood

2005

2000

25-year Flat Based on 1000 Year Flood

1000 Year Flood

95-322

North East Elevation

Scale = 1/50

THE PHOTOGRAPHS WERE TAKEN IN SELECTED SPOTS
ALONG THE ROUTE TO THE EAST OF THE MAIN
ROAD AND TO THE WEST OF THE MAIN ROAD
AND TO THE WEST OF THE MAIN ROAD

Don't forget,
1. Don't forget to take a photo of the
2. Don't forget to take a photo of the

05/08/2024
COUNTY DEPARTMENT
Elevations
Sections
Estimate, Missouri

8 Typical Concrete Sulfurcast and Handrail Detail

Handrail 2" (51 mm) thick
Minimum 12" (305 mm) layers

Scale: 1/8" = 1'-0"

[illegible]

OFFICE
OFFSHORE CONSULTING
 180, 200, 110, 61
 25-26 LANCE LANE
 Tel: 0454 533 520
 Fax: 0454 533 520
 e-mail: info@offshore-consulting.com

PROPERTY OWNER / DULY AUTHORISED

DATE:

[illegible]

6/26/22	DATE
<i>G. Cosutt</i>	
G. COSUTTI	
CLERK OF SUPERIOR COURT	
1221 S. 2ND AVE. 2ND	
PHOENIX, AZ 85004	

6/26/22	DATE
<i>R. Offerman</i>	
R. OFFERMAN	
CLERK OF SUPERIOR COURT	
1221 S. 2ND AVE. 2ND	
PHOENIX, AZ 85004	

Diagram of a 10-degree slope. The diagram shows a cross-section of a slope with a 10-degree angle. A horizontal line represents the ground surface, and a vertical line represents the slope. A horizontal line is drawn at the top of the slope, and a vertical line is drawn at the bottom. A horizontal line is drawn at the top of the slope, and a vertical line is drawn at the bottom. A horizontal line is drawn at the top of the slope, and a vertical line is drawn at the bottom.

[illegible]

Fullcore Detail
See 115

[illegible]

REVISED	DATE	ISSUE TYPE	BY	REASON
0	20/03/2012	New Info to Append		

[illegible]

☐ PREVIEW PLAN ☒ PRELIMINARY PLAN ☐ CONSTRUCTION PLAN	☐ AS BUILT PLAN ☐ AS BUILT PLAN
SCALE: 0 AS SHOWN	E.B. R.O.

EOA-2174-300
 DRAWING NO.

104

2000

[illegible]

EOA-2174-400

001:1 2199C

NO	SCHEMATIC	FILE
1		
2		
3		
4		
5		
6		
7		
8		
9		
10		
11		
12		
13		
14		
15		
16		
17		
18		
19		
20		
21		
22		
23		
24		
25		
26		
27		
28		
29		
30		
31		
32		
33		
34		
35		
36		
37		
38		
39		
40		
41		
42		
43		
44		
45		
46		
47		
48		
49		
50		
51		
52		
53		
54		
55		
56		
57		
58		
59		
60		
61		
62		
63		
64		
65		
66		
67		
68		
69		
70		
71		
72		
73		
74		
75		
76		
77		
78		
79		
80		
81		
82		
83		
84		
85		
86		
87		
88		
89		
90		
91		
92		
93		
94		
95		
96		
97		
98		
99		
100		

BOOKS

[illegible]

DOUGLAS

1. **Introduction**
