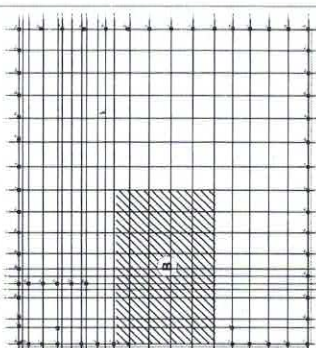


1. 凡在本市行政区域内从事经营活动的个体工商户、企业法人、其他经济组织（以下简称“经营者”）均应当遵守本办法。



2 LEGENDA DOS BLOCOS



3 MAPA CHAVE

continued

id	name	category
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	...	...

FADE Fundação Nacional do Desenvolvimento (FND) - FINEP - FAPESP

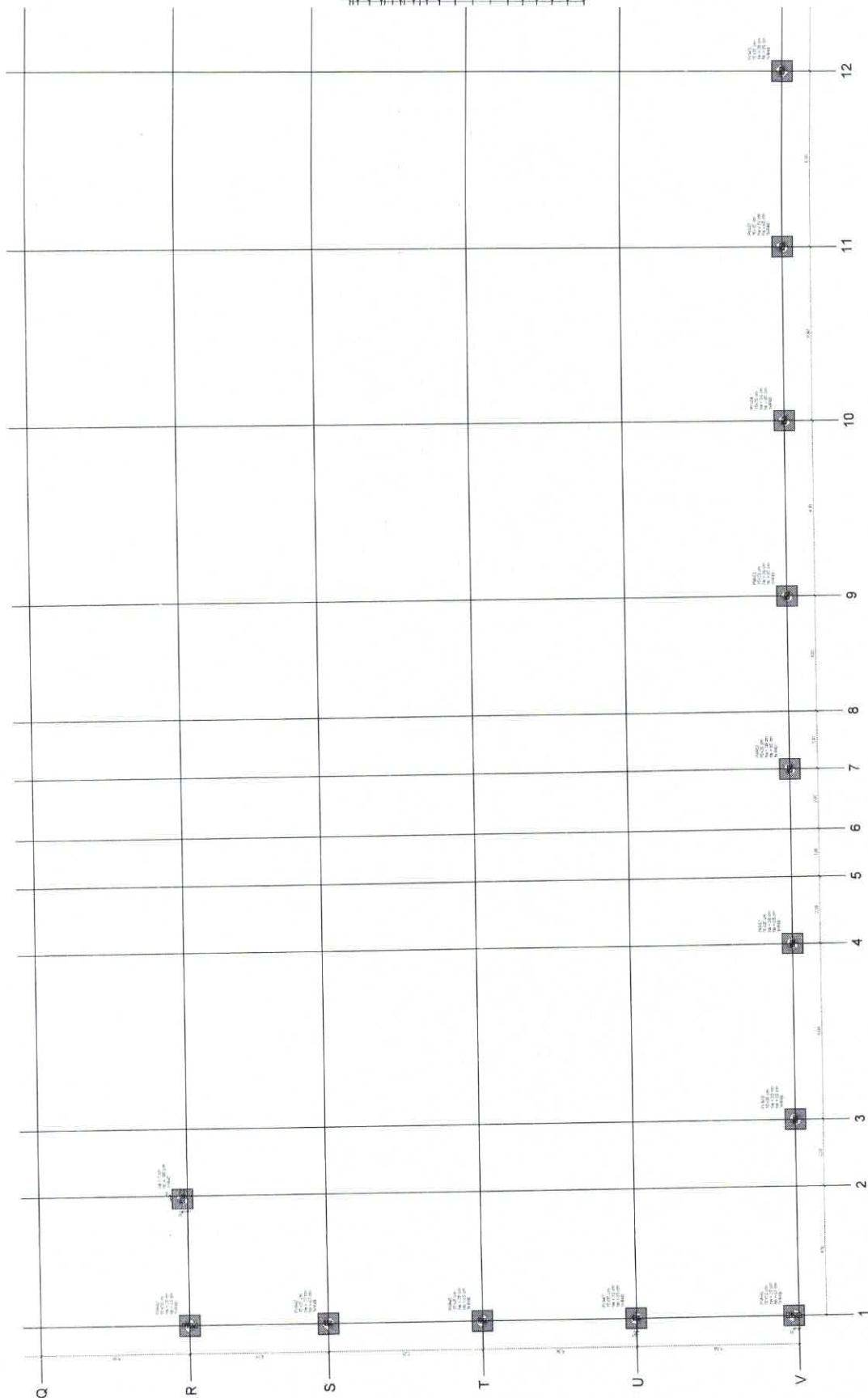
PROJETO PADRÃO - ENDE

[illegible]

[illegible]

1 PLANTA DE LOCAÇÃO - PARTE B

2



2 LEGENDA DOS BLOCOS



3 MAPA CHAVE

THE UNIVERSITY OF CHICAGO

FNDE
Fundação Nacional
de Desenvolvimento
da Educação

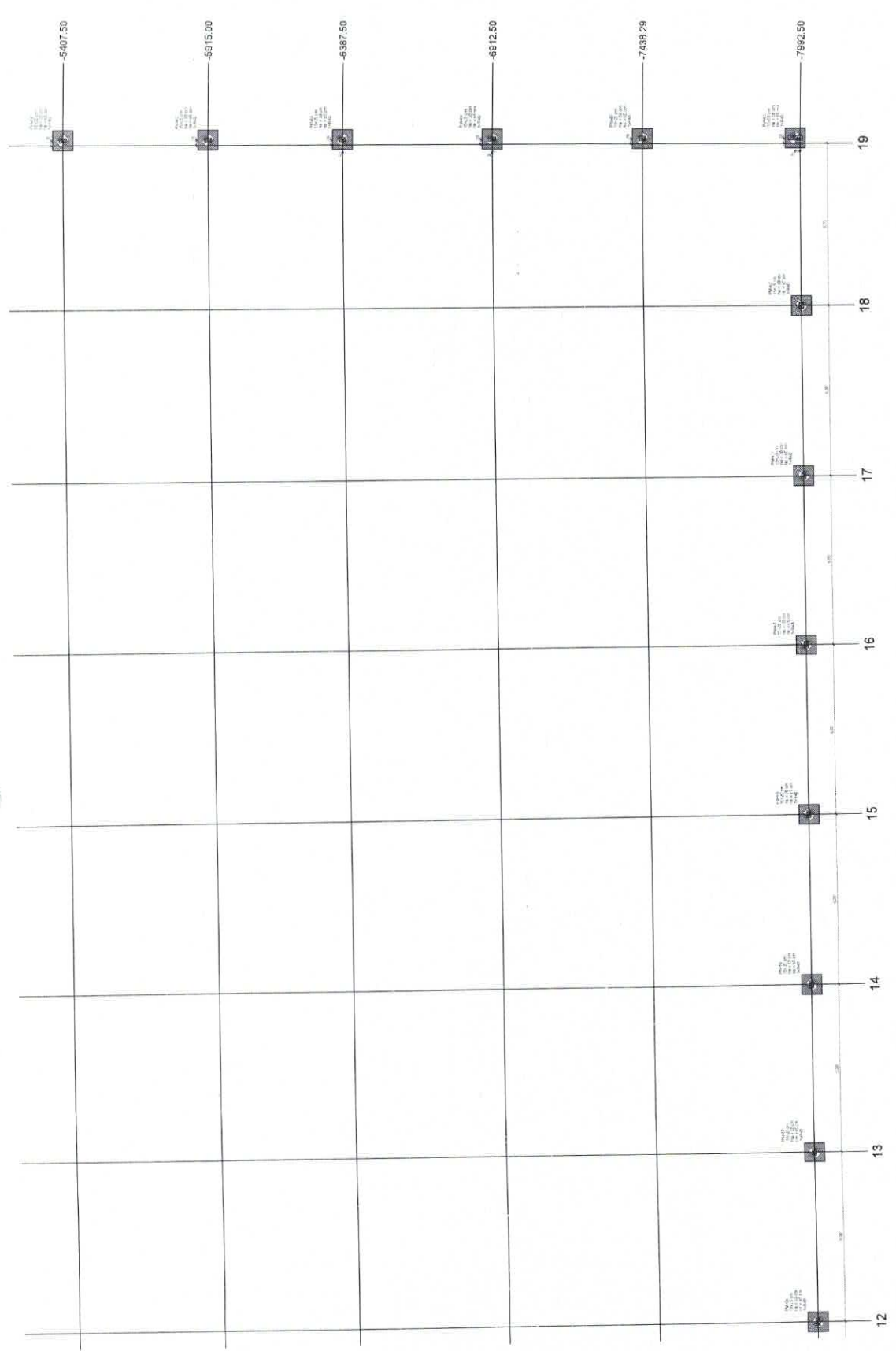
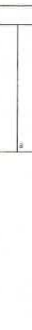
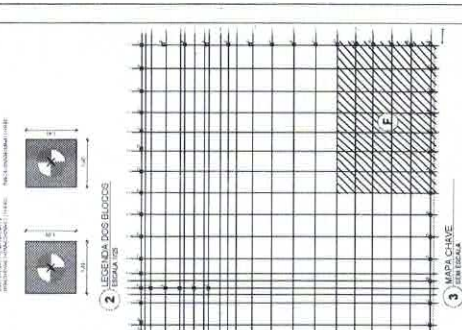
MINISTÉRIO DA
EDUCAÇÃO

PROJETO PADRÃO - ENDE

[illegible]

—

2



1 PLANTA DE LOCAÇÃO - PARTE F
ESCALA 1:62

[illegible]

PROFETAZAS	
INGENIERO	
MONITOR - UF	
PROFETAZAS	
SEPA. TECNICO	SEPA

1. 1990年12月31日 2. 1991年12月31日 3. 1992年12月31日 4. 1993年12月31日 5. 1994年12月31日 6. 1995年12月31日 7. 1996年12月31日 8. 1997年12月31日 9. 1998年12月31日 10. 1999年12月31日 11. 2000年12月31日 12. 2001年12月31日 13. 2002年12月31日 14. 2003年12月31日 15. 2004年12月31日 16. 2005年12月31日 17. 2006年12月31日 18. 2007年12月31日 19. 2008年12月31日 20. 2009年12月31日 21. 2010年12月31日 22. 2011年12月31日 23. 2012年12月31日 24. 2013年12月31日 25. 2014年12月31日 26. 2015年12月31日 27. 2016年12月31日 28. 2017年12月31日 29. 2018年12月31日 30. 2019年12月31日 31. 2020年12月31日 32. 2021年12月31日 33. 2022年12月31日 34. 2023年12月31日 35. 2024年12月31日 36. 2025年12月31日 37. 2026年12月31日 38. 2027年12月31日 39. 2028年12月31日 40. 2029年12月31日 41. 2030年12月31日 42. 2031年12月31日 43. 2032年12月31日 44. 2033年12月31日 45. 2034年12月31日 46. 2035年12月31日 47. 2036年12月31日 48. 2037年12月31日 49. 2038年12月31日 50. 2039年12月31日 51. 2040年12月31日 52. 2041年12月31日 53. 2042年12月31日 54. 2043年12月31日 55. 2044年12月31日 56. 2045年12月31日 57. 2046年12月31日 58. 2047年12月31日 59. 2048年12月31日 60. 2049年12月31日 61. 2050年12月31日 62. 2051年12月31日 63. 2052年12月31日 64. 2053年12月31日 65. 2054年12月31日 66. 2055年12月31日 67. 2056年12月31日 68. 2057年12月31日 69. 2058年12月31日 70. 2059年12月31日 71. 2060年12月31日 72. 2061年12月31日 73. 2062年12月31日 74. 2063年12月31日 75. 2064年12月31日 76. 2065年12月31日 77. 2066年12月31日 78. 2067年12月31日 79. 2068年12月31日 80. 2069年12月31日 81. 2070年12月31日 82. 2071年12月31日 83. 2072年12月31日 84. 2073年12月31日 85. 2074年12月31日 86. 2075年12月31日 87. 2076年12月31日 88. 2077年12月31日 89. 2078年12月31日 90. 2079年12月31日 91. 2080年12月31日 92. 2081年12月31日 93. 2082年12月31日 94. 2083年12月31日 95. 2084年12月31日 96. 2085年12月31日 97. 2086年12月31日 98. 2087年12月31日 99. 2088年12月31日 100. 2089年12月31日 101. 2090年12月31日 102. 2091年12月31日 103. 2092年12月31日 104. 2093年12月31日 105. 2094年12月31日 106. 2095年12月31日 107. 2096年12月31日 108. 2097年12月31日 109. 2098年12月31日 110. 2099年12月31日 111. 2100年12月31日 112. 2101年12月31日 113. 2102年12月31日 114. 2103年12月31日 115. 2104年12月31日 116. 2105年12月31日 117. 2106年12月31日 118. 2107年12月31日 119. 2108年12月31日 120. 2109年12月31日 121. 2110年12月31日 122. 2111年12月31日 123. 2112年12月31日 124. 2113年12月31日 125. 2114年12月31日 126. 2115年12月31日 127. 2116年12月31日 128. 2117年12月31日 129. 2118年12月31日 130. 2119年12月31日 131. 2120年12月31日 132. 2121年12月31日 133. 2122年12月31日 134. 2123年12月31日 135. 2124年12月31日 136. 2125年12月31日 137. 2126年12月31日 138. 2127年12月31日 139. 2128年12月31日 140. 2129年12月31日 141. 2130年12月31日 142. 2131年12月31日 143. 2132年12月31日 144. 2133年12月31日 145. 2134年12月31日 146. 2135年12月31日 147. 2136年12月31日 148. 2137年12月31日 149. 2138年12月31日 150. 2139年12月31日 151. 2140年12月31日 152. 2141年12月31日 153. 2142年12月31日 154. 2143年12月31日 155. 2144年12月31日 156. 2145年12月31日 157. 2146年12月31日 158. 2147年12月31日 159. 2148年12月31日 160. 2149年12月31日 161. 2150年12月31日 162. 2151年12月31日 163. 2152年12月31日 164. 2153年12月31日 165. 2154年12月31日 166. 2155年12月31日 167. 2156年12月31日 168. 2157年12月31日 169. 2158年12月31日 170. 2159年12月31日 171. 2160年12月31日 172. 2161年12月31日 173. 2162年12月31日 174. 2163年12月31日 175. 2164年12月31日 176. 2165年12月31日 177. 2166年12月31日 178. 2167年12月31日 179. 2168年12月31日 180. 2169年12月31日 181. 2170年12月31日 182. 2171年12月31日 183. 2172年12月31日 184. 2173年12月31日 185. 2174年12月31日 186. 2175年12月31日 187. 2176年12月31日 188. 2177年12月31日 189. 2178年12月31日 190. 2179年12月31日 191. 2180年12月31日 192. 2181年12月31日 193. 2182年12月31日 194. 2183年12月31日 195. 2184年12月31日 196. 2185年12月31日 197. 2186年12月31日 198. 2187年12月31日 199. 2188年12月31日 200. 218
--

RECEIVED	RECEIVED	RECEIVED
DATE RECEIVED	DATE RECEIVED	DATE RECEIVED
10/10/2022	10/10/2022	10/10/2022

1 CORTE GERAL DOS BLOCOS
SEM ESCALA

Estacas		
Simbologia	Nome	d (cm)
	R40	40,00
		65

[illegible]

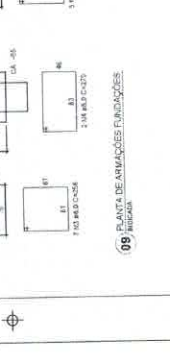
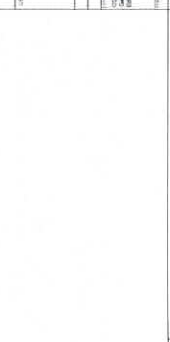
Os esforços indicados nesta tabela são os valores máximos obtidos pela envoltória de todas as combinações definidas para as fundações. Para análises complementares, deve-se consultar o relatório de esforços na fundação, que apresenta os valores calculados para cada combinação.

Condicionais		Localizado no eixo X	
(cm)			
750	PM-18, PM-20, PM-23, PM-28, PM-31, PM-33, BM-34, PM-37, PM-46, PM-47, PM-48		
20,00	PM-1		
92,50	EM-1		
448,00	BM-34		
453,98	BM-41		
515,50	PM-5		
516,50	PM-6		
516,50	PM-50		
777,48	PM-3		
1300,00	PM-4, PM-51		
1529,22	EM-2		
1695,00	PM-19, PM-21, PM-25, PM-37, PM-50		
1700,00	PM-18, PM-22, PM-25, PM-35, PM-37, PM-50		
1830,00	PM-52		
2097,33	PM-6		
2500,00	PM-7, PM-53		
3100,00	PM-8, PM-54		
3700,00	PM-9, PM-55		
4300,00	PM-10, PM-56		
4900,00	PM-11, PM-57		
5500,00	PM-58		
5582,50	PM-12		
6100,00	PM-59		
6112,50	PM-13, PM-14		
6700,00	PM-14, PM-60		
7300,00	PM-15, PM-61		
7800,00	PM-16, PM-62		
8475,00	PM-17		
8692,50	PM-18, PM-26, PM-32, PM-35, PM-36, PM-37, PM-38, PM-39, PM-40, PM-44, PM-53		
8692,50	PM-45		
8692,58	PM-48		

0	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
---	---	---	---	---	---	---	---	---	---	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	----	-----

Coordenadas (cm)	Localização no arvo Y	Nome
-750	PM-1, PM-2, PM-3, PM-4, PM-5, PM-6, PM-7, PM-8, PM-9, PM-10, PM-11, PM-12, PM-13, PM-14, PM-15, PM-16, PM-17	
-2000	PM-2, PM-3	
-118,55	EM-1	
-380,00	PM-10, PM-11, PM-19	
-450,00	PM-31	
-450,50	PM-20	
-690,00	PM-22	
-690,00	PM-22	
-1080,00	PM-25	
-1080,00	PM-25	
-1087,75	PM-23	
-1082,75	BM-24	
-1207,50	PM-24	
-1207,50	PM-24	
-1450,00	PM-27	
-1450,00	PM-27	
-1750,00	PM-28	
-1807,50	PM-29	
-1860,00	EM-2, PM-30	
-2184,00	PM-31	
-2407,50	PM-32	
-2407,50	PM-32	
-2530,00	PM-33	
-3000,00	PM-34	
-3000,50	EM-34	
-3607,50	PM-36	
-4207,50	PM-37	
-4207,50	PM-38	
-4607,50	PM-39	
-4607,50	PM-39	
-4915,00	PM-40	
-5915,00	PM-40, PM-42	
-6398,01	PM-44	
-6398,750	PM-43	
-6912,25	PM-46	
-6912,50	PM-45	
-7437,50	PM-47	
-7437,50	PM-48	
-7975,00	PM-48	
-7992,50	PM-50, PM-51	
-7992,50	PM-52, PM-53, PM-54, PM-55, PM-56, PM-57, PM-58, PM-59, PM-60, PM-61, PM-62	

7437.50 PM-47
7438.29 PM-48
7975.00 PM-49
PM-50
PM-51
PM-52
PM-53
PM-54
PM-55
PM-56
PM-57
PM-58
PM-59
PM-60
PM-61
PM-62



RECEIVED	DATE	TIME
10/10/10	10:10	AM

PIEZO TOTAL	
kg	
C408	42.3
C402	11.2

Volume de injeção (C-20) = 1.25 ml
 Área de injeção = 13.92 cm²

8. ARMAÇÃO POSITIVA DAS LAJES DO PAV. BASE 2000 (ENXO Y)

[illegible]

[illegible]

2. The following are the names of the persons who have been arrested in connection with the above mentioned case, together with the date of arrest and the place of arrest:

Name	Date of Arrest	Place of Arrest
John Doe	10/15/54	New York City
Jane Smith	10/16/54	New York City
Robert Johnson	10/17/54	New York City
William Brown	10/18/54	New York City
Charles Davis	10/19/54	New York City
Thomas Wilson	10/20/54	New York City
James White	10/21/54	New York City
Richard Black	10/22/54	New York City
Joseph Gray	10/23/54	New York City
Samuel Green	10/24/54	New York City
David Lee	10/25/54	New York City
Michael King	10/26/54	New York City
Christopher Hall	10/27/54	New York City
Matthew Young	10/28/54	New York City
Anthony Scott	10/29/54	New York City
Donald Hill	10/30/54	New York City
Paul Adams	10/31/54	New York City
George Baker	11/1/54	New York City
Frank Miller	11/2/54	New York City
Edward Clark	11/3/54	New York City
Robert Lewis	11/4/54	New York City
William Hall	11/5/54	New York City
Charles King	11/6/54	New York City
Thomas Green	11/7/54	New York City
James White	11/8/54	New York City
Richard Black	11/9/54	New York City
Joseph Gray	11/10/54	New York City
Samuel Green	11/11/54	New York City
David Lee	11/12/54	New York City
Michael King	11/13/54	New York City
Christopher Hall	11/14/54	New York City
Matthew Young	11/15/54	New York City
Anthony Scott	11/16/54	New York City
Donald Hill	11/17/54	New York City
Paul Adams	11/18/54	New York City
George Baker	11/19/54	New York City
Frank Miller	11/20/54	New York City
Edward Clark	11/21/54	New York City
Robert Lewis	11/22/54	New York City
William Hall	11/23/54	New York City
Charles King	11/24/54	New York City
Thomas Green	11/25/54	New York City
James White	11/26/54	New York City
Richard Black	11/27/54	New York City
Joseph Gray	11/28/54	New York City
Samuel Green	11/29/54	New York City
David Lee	11/30/54	New York City
Michael King	12/1/54	New York City
Christopher Hall	12/2/54	New York City
Matthew Young	12/3/54	New York City
Anthony Scott	12/4/54	New York City
Donald Hill	12/5/54	New York City
Paul Adams	12/6/54	New York City
George Baker	12/7/54	New York City
Frank Miller	12/8/54	New York City
Edward Clark	12/9/54	New York City
Robert Lewis	12/10/54	New York City
William Hall	12/11/54	New York City
Charles King	12/12/54	New York City
Thomas Green	12/13/54	New York City
James White	12/14/54	New York City
Richard Black	12/15/54	New York City
Joseph Gray	12/16/54	New York City
Samuel Green	12/17/54	New York City
David Lee	12/18/54	New York City
Michael King	12/19/54	New York City
Christopher Hall	12/20/54	New York City
Matthew Young	12/21/54	New York City
Anthony Scott	12/22/54	New York City
Donald Hill	12/23/54	New York City
Paul Adams	12/24/54	New York City
George Baker	12/25/54	New York City
Frank Miller	12/26/54	New York City
Edward Clark	12/27/54	New York City
Robert Lewis	12/28/54	New York City
William Hall	12/29/54	New York City
Charles King	12/30/54	New York City
Thomas Green	12/31/54	New York City
James White	1/1/55	New York City
Richard Black	1/2/55	New York City
Joseph Gray	1/3/55	New York City
Samuel Green	1/4/55	New York City
David Lee	1/5/55	New York City
Michael King	1/6/55	New York City
Christopher Hall	1/7/55	New York City
Matthew Young	1/8/55	New York City
Anthony Scott	1/9/55	New York City
Donald Hill	1/10/55	New York City
Paul Adams	1/11/55	New York City
George Baker	1/12/55	New York City
Frank Miller	1/13/55	New York City
Edward Clark	1/14/55	New York City
Robert Lewis	1/15/55	New York City
William Hall	1/16/55	New York City
Charles King	1/17/55	New York City
Thomas Green	1/18/55	New York City
James White	1/19/55	New York City
Richard Black	1/20/55	New York City
Joseph Gray	1/21/55	New York City
Samuel Green	1/22/55	New York City
David Lee	1/23/55	New York City
Michael King	1/24/55	New York City
Christopher Hall	1/25/55	New York City
Matthew Young	1/26/55	New York City
Anthony Scott	1/27/55	New York City
Donald Hill	1/28/55	New York City
Paul Adams	1/29/55	New York City
George Baker	1/30/55	New York City
Frank Miller	1/31/55	New York City
Edward Clark	2/1/55	New York City
Robert Lewis	2/2/55	New York City
William Hall	2/3/55	New York City
Charles King	2/4/55	New York City
Thomas Green	2/5/55	New York City
James White	2/6/55	New York City
Richard Black	2/7/55	New York City
Joseph Gray	2/8/55	New York City
Samuel Green	2/9/55	New York City
David Lee	2/10/55	New York City
Michael King	2/11/55	New York City
Christopher Hall	2/12/55	New York City
Matthew Young	2/13/55	New York City
Anthony Scott	2/14/55	New York City
Donald Hill	2/15/55	New York City
Paul Adams	2/16/55	New York City
George Baker	2/17/55	New York City
Frank Miller	2/18/55	New York City
Edward Clark	2/19/55	New York City
Robert Lewis	2/20/55	New York City
William Hall	2/21/55	New York City
Charles King	2/22/55	New York City
Thomas Green	2/23/55	New York City
James White	2/2	

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

DISCUSSION This study addresses the use of a product separator, which is an increasingly popular means for the separation of the two components of a mixture. The separator was used to separate the two components of a mixture of two polymers, polyethylene glycol (PEG) and polyvinyl alcohol (PVA). The results of the study show that the separator was able to separate the two components of the mixture with a high degree of efficiency. The results also show that the separator was able to separate the two components of the mixture with a high degree of purity. The results of the study suggest that the separator is a useful tool for the separation of mixtures of two polymers.

FNDE Fundo Nacional de Desenvolvimento da Educação
MINISTÉRIO DA EDUCAÇÃO
PROJETO PAISSÃO - FNDE

[illegible]

5	8
---	---

WOLFF, DE AGUIAR & ALMEIDA

000 J - PEDAGOGICO 4 (SALAS 10 A 13)
ESCALA 1:50

[illegible]

LN001	LN002	LN003	LN004	LN005	LN006	LN007	LN008	LN009	LN010	LN011	LN012	LN013
LN001	LN002	LN003	LN004	LN005	LN006	LN007	LN008	LN009	LN010	LN011	LN012	LN013

QUE PARA BLOO J -
INDICADO 3 (MOM -
LAS 10 A 13) -
R PLANTA ABANDO

SEQUE PARA BLOCO I -
PEDAGÓGICO 3 (PGE) -
SALAS B A OFE) -
VER PLANTA ANIMA.

[illegible][illegible]

Year	Number of cases	Number of deaths	Number of cases per 100,000 population	Number of deaths per 100,000 population
1990	1,000	100	1.0	0.1
1991	1,100	110	1.1	0.11
1992	1,200	120	1.2	0.12
1993	1,300	130	1.3	0.13
1994	1,400	140	1.4	0.14
1995	1,500	150	1.5	0.15
1996	1,600	160	1.6	0.16
1997	1,700	170	1.7	0.17
1998	1,800	180	1.8	0.18
1999	1,900	190	1.9	0.19
2000	2,000	200	2.0	0.20
2001	2,100	210	2.1	0.21
2002	2,200	220	2.2	0.22
2003	2,300	230	2.3	0.23
2004	2,400	240	2.4	0.24
2005	2,500	250	2.5	0.25
2006	2,600	260	2.6	0.26
2007	2,700	270	2.7	0.27
2008	2,800	280	2.8	0.28
2009	2,900	290	2.9	0.29
2010	3,000	300	3.0	0.30
2011	3,100	310	3.1	0.31
2012	3,200	320	3.2	0.32
2013	3,300	330	3.3	0.33
2014	3,400	340	3.4	0.34
2015	3,500	350	3.5	0.35
2016	3,600	360	3.6	0.36
2017	3,700	370	3.7	0.37
2018	3,800	380	3.8	0.38
2019	3,900	390	3.9	0.39
2020	4,000	400	4.0	0.40

[illegible]

1. The following information was obtained from the records of the Department of Health and Human Services, Office of the Assistant Secretary for Health Policy and Statistics, regarding the number of deaths from heart disease in the United States in 1998:	
2. The following information was obtained from the records of the Department of Health and Human Services, Office of the Assistant Secretary for Health Policy and Statistics, regarding the number of deaths from heart disease in the United States in 1998:	
3. The following information was obtained from the records of the Department of Health and Human Services, Office of the Assistant Secretary for Health Policy and Statistics, regarding the number of deaths from heart disease in the United States in 1998:	
4. The following information was obtained from the records of the Department of Health and Human Services, Office of the Assistant Secretary for Health Policy and Statistics, regarding the number of deaths from heart disease in the United States in 1998:	
5. The following information was obtained from the records of the Department of Health and Human Services, Office of the Assistant Secretary for Health Policy and Statistics, regarding the number of deaths from heart disease in the United States in 1998:	
6. The following information was obtained from the records of the Department of Health and Human Services, Office of the Assistant Secretary for Health Policy and Statistics, regarding the number of deaths from heart disease in the United States in 1998:	
7. The following information was obtained from the records of the Department of Health and Human Services, Office of the Assistant Secretary for Health Policy and Statistics, regarding the number of deaths from heart disease in the United States in 1998:	
8. The following information was obtained from the records of the Department of Health and Human Services, Office of the Assistant Secretary for Health Policy and Statistics, regarding the number of deaths from heart disease in the United States in 1998:	
9. The following information was obtained from the records of the Department of Health and Human Services, Office of the Assistant Secretary for Health Policy and Statistics, regarding the number of deaths from heart disease in the United States in 1998:	
10. The following information was obtained from the records of the Department of Health and Human Services, Office of the Assistant Secretary for Health Policy and Statistics, regarding the number of deaths from heart disease in the United States in 1998:	

[illegible]

NOTE: 1. If possible, use the following information to identify the person who is the subject of the report. If not possible, use the following information to identify the person who is the subject of the report. 2. If possible, use the following information to identify the person who is the subject of the report. If not possible, use the following information to identify the person who is the subject of the report.	1. If possible, use the following information to identify the person who is the subject of the report. If not possible, use the following information to identify the person who is the subject of the report. 2. If possible, use the following information to identify the person who is the subject of the report. If not possible, use the following information to identify the person who is the subject of the report.
---	---

	1. The person is a male, approximately 30 years old, with short, dark hair and a clean-shaven face. He is wearing a dark-colored shirt.
	2. The person is a female, approximately 25 years old, with long, dark hair and a clean-shaven face. She is wearing a light-colored shirt.
	3. The person is a male, approximately 35 years old, with short, dark hair and a clean-shaven face. He is wearing a dark-colored shirt.

Author	Year	Country	Sample Size	Study Design	Findings
Smith et al.	2005	USA	1,200	Longitudinal	Increased risk of depression in children of parents with mental illness.
Johnson et al.	2008	UK	800	Cross-sectional	Higher levels of anxiety in children of parents with anxiety disorders.
Williams et al.	2010	Canada	1,500	Family study	Genetic factors play a significant role in the transmission of mental illness.
Miller et al.	2012	Australia	900	Case-control	Increased risk of substance use in children of parents with substance use disorders.
Chen et al.	2015	China	2,000	Population-based	Higher rates of depression in children of parents with depression.
Lee et al.	2017	South Korea	1,100	Family study	Environmental factors contribute to the risk of mental illness in children.
Patel et al.	2019	India	1,300	Longitudinal	Increased risk of schizophrenia in children of parents with schizophrenia.
Nguyen et al.	2020	Vietnam	1,000	Cross-sectional	Higher levels of anxiety in children of parents with anxiety disorders.
Wong et al.	2021	Canada	1,400	Family study	Genetic factors play a significant role in the transmission of mental illness.
Kim et al.	2022	South Korea	1,200	Longitudinal	Increased risk of depression in children of parents with depression.
Alvarez et al.	2023	Spain	1,100	Cross-sectional	Higher levels of anxiety in children of parents with anxiety disorders.
Thompson et al.	2024	USA	1,300	Family study	Genetic factors play a significant role in the transmission of mental illness.
Chen et al.	2025	China	1,500	Population-based	Higher rates of depression in children of parents with depression.

QUESTION	ANSWER
1. What is the main purpose of the study?	To investigate the effect of a new drug on the treatment of hypertension.
2. What is the study design?	A randomized controlled trial.
3. What is the primary outcome measure?	The change in systolic blood pressure after 12 weeks of treatment.
4. What is the secondary outcome measure?	The number of adverse events reported during the study.
5. What is the significance of the findings?	The findings suggest that the new drug is effective in lowering blood pressure and has a lower risk of adverse events compared to the control group.

[illegible]

	100 EURO (100 Euro banknote)	100 EURO (100 Euro banknote)	100 EURO (100 Euro banknote)
	100 EURO (100 Euro banknote)	100 EURO (100 Euro banknote)	100 EURO (100 Euro banknote)

1. ☐ **Yes** (Please specify year: _____)
 2. ☐ **No** (Please specify year: _____)
 3. ☐ **Not sure** (Please specify year: _____)
 4. ☐ **Other** (Please specify year: _____)

Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18	Q19	Q20	Q21	Q22	Q23	Q24	Q25	Q26	Q27	Q28	Q29	Q30	Q31	Q32	Q33	Q34	Q35	Q36	Q37	Q38	Q39	Q40	Q41	Q42	Q43	Q44	Q45	Q46	Q47	Q48	Q49	Q50	Q51	Q52	Q53	Q54	Q55	Q56	Q57	Q58	Q59	Q60	Q61	Q62	Q63	Q64	Q65	Q66	Q67	Q68	Q69	Q70	Q71	Q72	Q73	Q74	Q75	Q76	Q77	Q78	Q79	Q80	Q81	Q82	Q83	Q84	Q85	Q86	Q87	Q88	Q89	Q90	Q91	Q92	Q93	Q94	Q95	Q96	Q97	Q98	Q99	Q100
Q101 Q102 Q103 Q104 Q105 Q106 Q107 Q108 Q109 Q110 Q111 Q112 Q113 Q114 Q115 Q116 Q117 Q118 Q119 Q120 Q121 Q122 Q123 Q124 Q125 Q126 Q127 Q128 Q129 Q130 Q131 Q132 Q133 Q134 Q135 Q136 Q137 Q138 Q139 Q140 Q141 Q142 Q143 Q144 Q145 Q146 Q147 Q148 Q149 Q150 Q151 Q152 Q153 Q154 Q155 Q156 Q157 Q158 Q159 Q160 Q161 Q162 Q163 Q164 Q165 Q166 Q167 Q168 Q169 Q170 Q171 Q172 Q173 Q174 Q175 Q176 Q177 Q178 Q179 Q180 Q181 Q182 Q183 Q184 Q185 Q186 Q187 Q188 Q189 Q190 Q191 Q192 Q193 Q194 Q195 Q196 Q197 Q198 Q199 Q200																																																																																																			

Q	What is the purpose of the study?	The purpose of the study is to determine the effect of the use of a computer-aided design (CAD) system on the accuracy of dental models.
Q	What is the research question?	The research question is: Does the use of a CAD system improve the accuracy of dental models compared to traditional methods?
Q	What is the hypothesis?	The hypothesis is that the use of a CAD system will result in more accurate dental models than traditional methods.
Q	What is the study design?	The study is a randomized controlled trial.
Q	What is the sample size?	The sample size is 100 dental models.
Q	What is the inclusion criteria?	The inclusion criteria are: dental models of the upper and lower arches, made of wax or plaster, and used for orthodontic treatment.
Q	What is the exclusion criteria?	The exclusion criteria are: dental models of the upper and lower arches, made of metal, and used for orthodontic treatment.
Q	What is the intervention?	The intervention is the use of a CAD system to create dental models.
Q	What is the control?	The control is the use of traditional methods to create dental models.
Q	What is the primary outcome?	The primary outcome is the accuracy of the dental models, measured by the difference between the model and the actual tooth.
Q	What is the secondary outcome?	The secondary outcome is the time taken to create the dental models.
Q	What is the statistical analysis?	The statistical analysis is a t-test.
Q	What is the conclusion?	The conclusion is that the use of a CAD system significantly improves the accuracy of dental models compared to traditional methods.

[illegible]

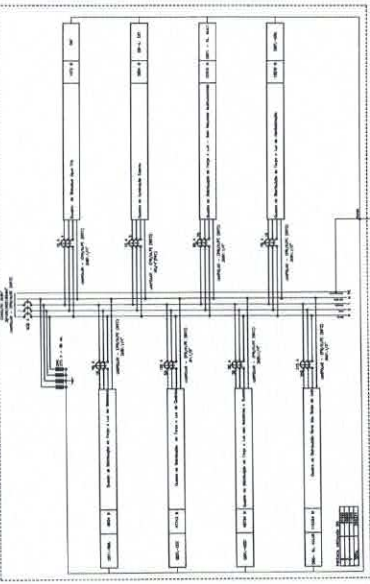
LEGENDA

[illegible][illegible]

Year of observation	1971	1972	1973	1974	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100
1971	1972	1973	1974	1975	1976	1977	1978	1979	1980	1981	1982	1983	1984	1985	1986	1987	1988	1989	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035	2036	2037	2038	2039	2040	2041	2042	2043	2044	2045	2046	2047	2048	2049	2050	2051	2052	2053	2054	2055	2056	2057	2058	2059	2060	2061	2062	2063	2064	2065	2066	2067	2068	2069	2070	2071	2072	2073	2074	2075	2076	2077	2078	2079	2080	2081	2082	2083	2084	2085	2086	2087	2088	2089	2090	2091	2092	2093	2094	2095	2096	2097	2098	2099	2100	

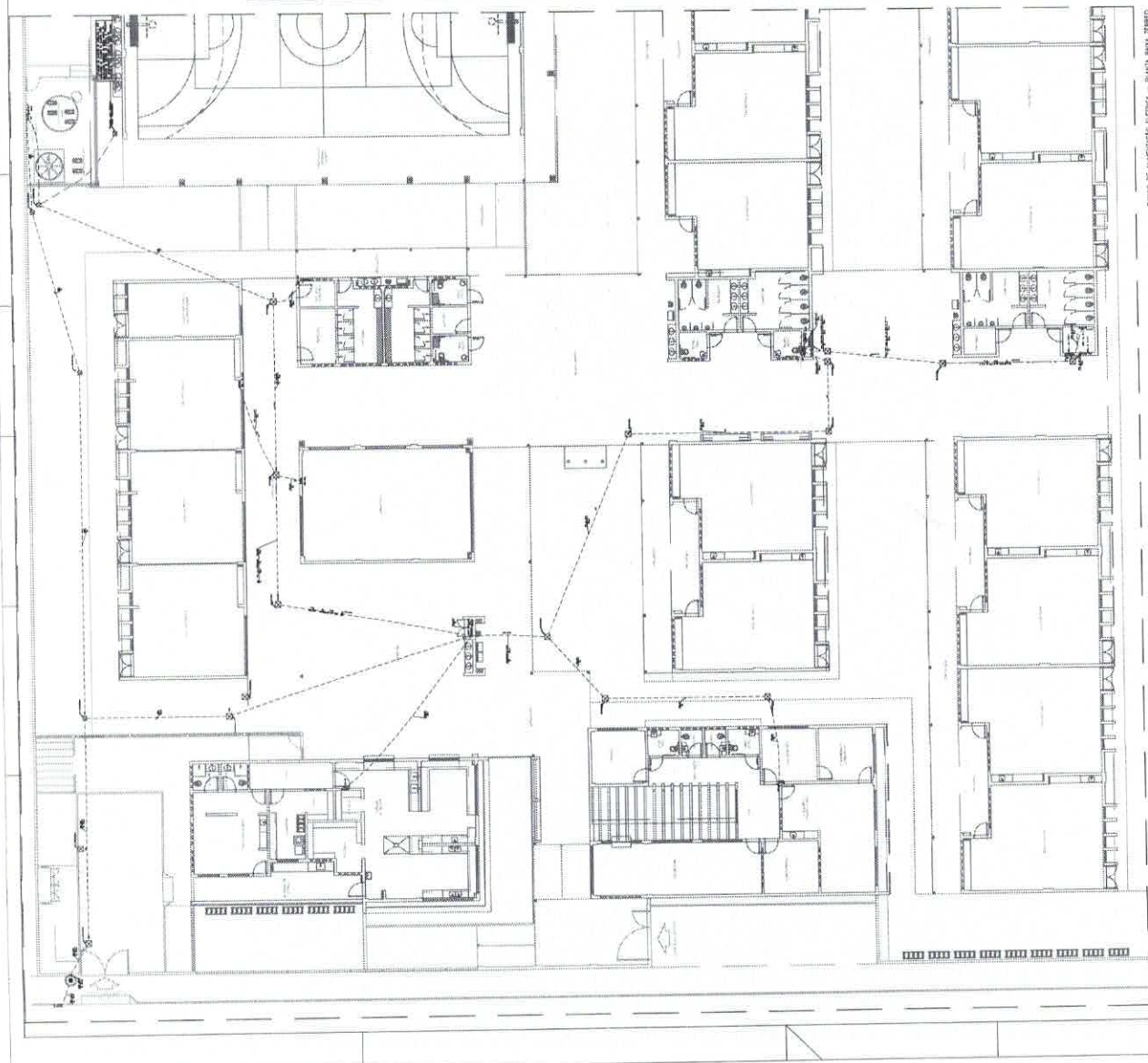
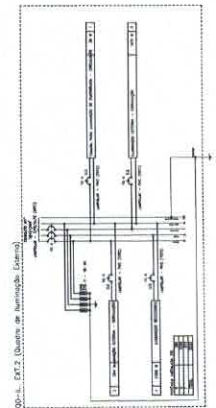
[illegible][illegible]

CGAT (Quadro Geral de Base, Terceiro)



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

DURING THE PERIOD (12-1-12-2)		IN THE COMPANY
TYPE OF CASH	IN	OUT
CASH ON HAND	100.00	100.00
CASH IN BANK	100.00	100.00
CASH IN RECEIVABLES	100.00	100.00
CASH IN PAYABLES	100.00	100.00
CASH IN OTHER	100.00	100.00
TOTAL	500.00	500.00

RAMAIS DE ALIMENTAÇÃO ELÉTRICA - PLANTA BAIXA TERREDO
ESCALA 1:100

②

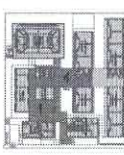
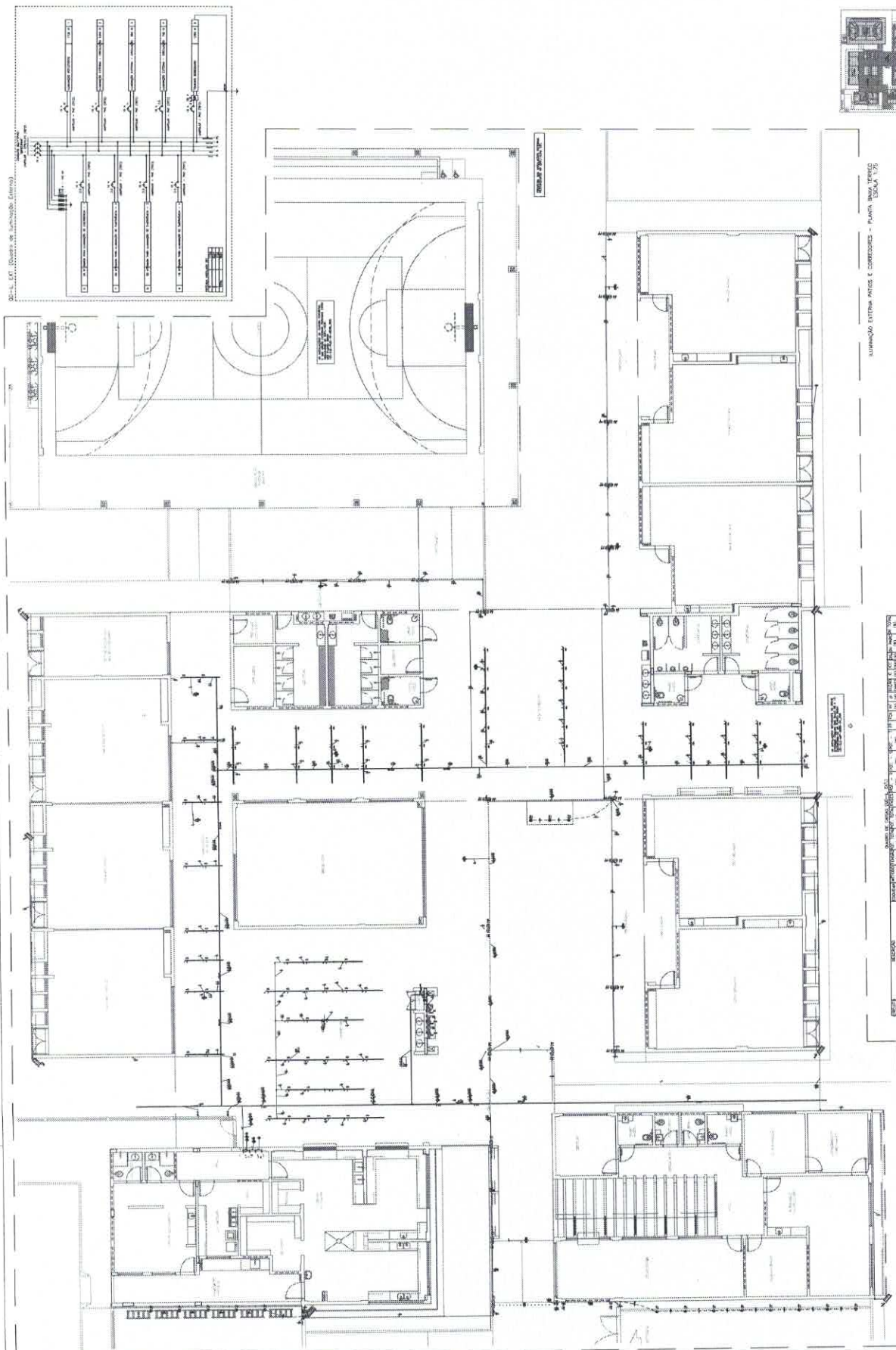
LEGENDA

1	LAZARILHO
2	LAZARILHO
3	LAZARILHO
4	LAZARILHO
5	LAZARILHO
6	LAZARILHO
7	LAZARILHO
8	LAZARILHO
9	LAZARILHO
10	LAZARILHO
11	LAZARILHO
12	LAZARILHO
13	LAZARILHO
14	LAZARILHO
15	LAZARILHO
16	LAZARILHO
17	LAZARILHO
18	LAZARILHO
19	LAZARILHO
20	LAZARILHO
21	LAZARILHO
22	LAZARILHO
23	LAZARILHO
24	LAZARILHO
25	LAZARILHO
26	LAZARILHO
27	LAZARILHO
28	LAZARILHO
29	LAZARILHO
30	LAZARILHO
31	LAZARILHO
32	LAZARILHO
33	LAZARILHO
34	LAZARILHO
35	LAZARILHO
36	LAZARILHO
37	LAZARILHO
38	LAZARILHO
39	LAZARILHO
40	LAZARILHO
41	LAZARILHO
42	LAZARILHO
43	LAZARILHO
44	LAZARILHO
45	LAZARILHO
46	LAZARILHO
47	LAZARILHO
48	LAZARILHO
49	LAZARILHO
50	LAZARILHO
51	LAZARILHO
52	LAZARILHO
53	LAZARILHO
54	LAZARILHO
55	LAZARILHO
56	LAZARILHO
57	LAZARILHO
58	LAZARILHO
59	LAZARILHO
60	LAZARILHO
61	LAZARILHO
62	LAZARILHO
63	LAZARILHO
64	LAZARILHO
65	LAZARILHO
66	LAZARILHO
67	LAZARILHO
68	LAZARILHO
69	LAZARILHO
70	LAZARILHO
71	LAZARILHO
72	LAZARILHO
73	LAZARILHO
74	LAZARILHO
75	LAZARILHO
76	LAZARILHO
77	LAZARILHO
78	LAZARILHO
79	LAZARILHO
80	LAZARILHO
81	LAZARILHO
82	LAZARILHO
83	LAZARILHO
84	LAZARILHO
85	LAZARILHO
86	LAZARILHO
87	LAZARILHO
88	LAZARILHO
89	LAZARILHO
90	LAZARILHO
91	LAZARILHO
92	LAZARILHO
93	LAZARILHO
94	LAZARILHO
95	LAZARILHO
96	LAZARILHO
97	LAZARILHO
98	LAZARILHO
99	LAZARILHO
100	LAZARILHO

FAPE
FUNDAÇÃO DE APOIO À PESQUISA E À EXTENSÃO
MINISTÉRIO DA EDUCAÇÃO
PROJETO PADRÃO - FINE

PROCESSO ADMINISTRATIVO
1789
ASSINADO ELETRONICAMENTE

ESCOLA URSULA
PROJETO PADRÃO - FINE



ILUMINAÇÃO EXTERNA, ANOS E CORREÇÕES - PLANTA BAIXA, TERCEIRO
ESCALA 1/75

QUANTIDADE	DESCRIÇÃO	VALOR UNITÁRIO	VALOR TOTAL
1	LAZARILHO	100,00	100,00
2	LAZARILHO	200,00	400,00
3	LAZARILHO	300,00	900,00
4	LAZARILHO	400,00	1.600,00
5	LAZARILHO	500,00	2.500,00
6	LAZARILHO	600,00	3.600,00
7	LAZARILHO	700,00	4.900,00
8	LAZARILHO	800,00	6.400,00
9	LAZARILHO	900,00	8.100,00
10	LAZARILHO	1.000,00	10.000,00

QUANTIDADE	DESCRIÇÃO	VALOR UNITÁRIO	VALOR TOTAL
1	LAZARILHO	100,00	100,00
2	LAZARILHO	200,00	400,00
3	LAZARILHO	300,00	900,00
4	LAZARILHO	400,00	1.600,00
5	LAZARILHO	500,00	2.500,00
6	LAZARILHO	600,00	3.600,00
7	LAZARILHO	700,00	4.900,00
8	LAZARILHO	800,00	6.400,00
9	LAZARILHO	900,00	8.100,00
10	LAZARILHO	1.000,00	10.000,00

2