

Municipality of Fairfield

D417915 3.10.45

PLAN

DP 35006 (E)

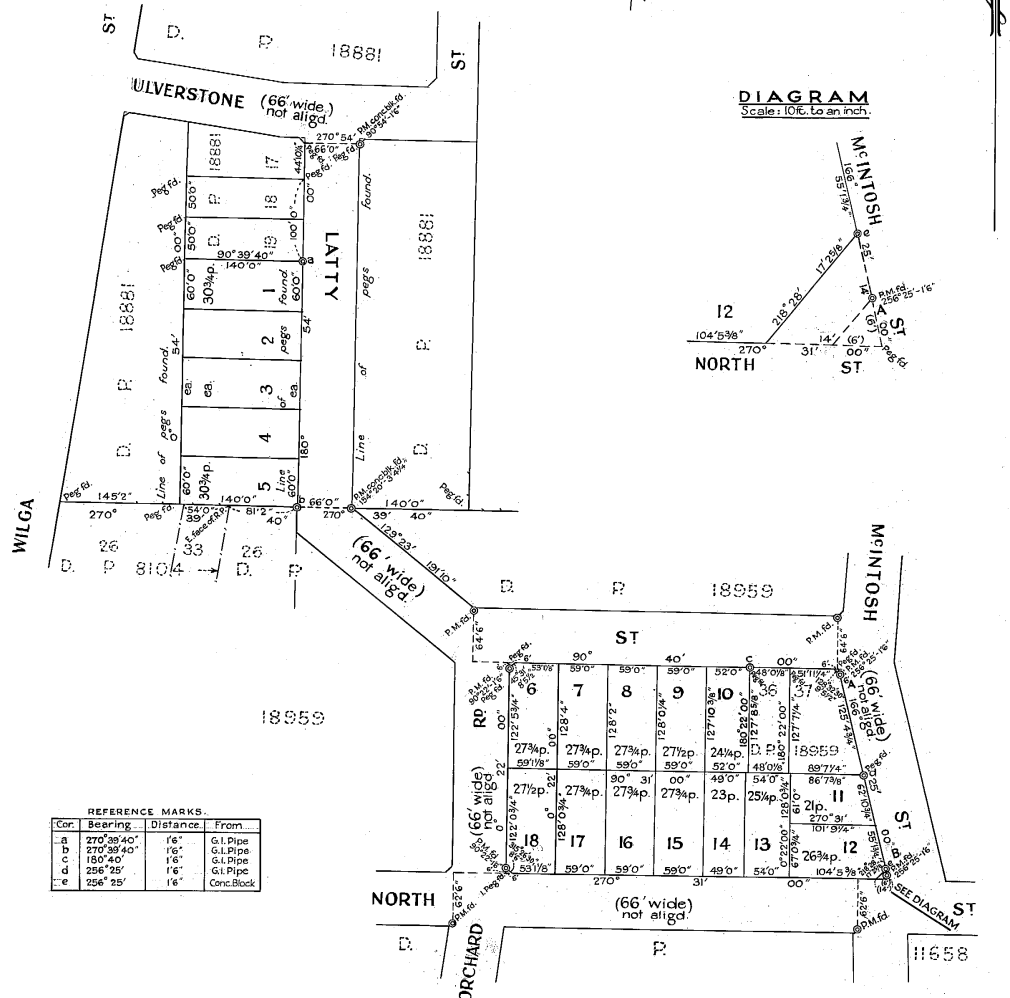
D P 35.006  Received *AP*
 Registered: *071 24 5:48* *11-10-63*
 Recorded *22 HOP 6*
 C.A.: _____
 Title System: *Torrens*
 Purpose: *Subdivision*
 Ref. Map: *Fairfield Shs 822*
 Last Plan: *D.P. 1000 / 19259*

of subdivision of lots 20 to 25 incl., D.P.18881 and lots 10 to 18 incl., and 30 to 35 incl., D.P.18959

Parish of St Luke — County of Cumberland

Scale: 100 feet to an inch.
F.B. 1605

This is the plan numbered & recorded as
-DEPOSITED PLAN No. 20109
-on the 15th day of November 1945-
L. Wells
DISTRICT GENERAL



~~It is intended to dedicate the strip of land along the southeastern boundary of Lot 12 to the public at some future date.~~

Azimuth taken from line A B (McIntosh St.)

Subscribed and declared before me at Sydney
this twenty-fifth day of June 1945

I, Pierce John Butler of the Public Works Department, Sydney, a surveyor registered under the Surveyors Act, 1928, do hereby certify that the boundaries and measurements shown in this plan are correct; (a) that all survey marks found and relevant physical features adjacent to the boundaries are correctly represented; (b) that the boundaries declared to exist actually exist in the positions shown; (c) that the whole of the material facts in relation to the land are correctly represented; and that the survey was made in accordance with the Survey Practice Regulations, 1933, was completed on 27th April, 1945, and the Reference Marks placed.

I make this solemn declaration conscientiously believing the same to be true, and in virtue of the provisions of the Oaths Act, 1860.

DP 35006

CONVERSION TABLE ADDED IN
 DP 35006

FEET INCHES	METRES
1 6	0.437
2 0	0.892
3 6	1.372
4 0	1.372
5 0	1.524
6 0	1.676
7 0	1.829
8 0	1.981
9 0	2.134
10 0	2.286
11 0	2.438
12 0	2.590
13 0	2.743
14 0	2.895
15 0	3.047
16 0	3.199
17 0	3.352
18 0	3.504
19 0	3.656
20 0	3.809
21 0	3.961
22 0	4.113
23 0	4.265
24 0	4.417
25 0	4.570
26 0	4.722
27 0	4.874
28 0	5.026
29 0	5.179
30 0	5.331
31 0	5.483
32 0	5.635
33 0	5.787
34 0	5.940
35 0	6.092
36 0	6.244
37 0	6.396
38 0	6.548
39 0	6.701
40 0	6.853
41 0	7.005
42 0	7.157
43 0	7.310
44 0	7.462
45 0	7.614
46 0	7.766
47 0	7.918
48 0	8.071
49 0	8.223
50 0	8.375
51 0	8.527
52 0	8.679
53 0	8.832
54 0	8.984
55 0	9.136
56 0	9.288
57 0	9.440
58 0	9.593
59 0	9.745
60 0	9.897
61 0	10.049
62 0	10.202
63 0	10.354
64 0	10.506
65 0	10.658
66 0	10.810
67 0	10.963
68 0	11.115
69 0	11.267
70 0	11.419
71 0	11.571
72 0	11.724
73 0	11.876
74 0	12.028
75 0	12.180
76 0	12.332
77 0	12.485
78 0	12.637
79 0	12.789
80 0	12.941
81 0	13.094
82 0	13.246
83 0	13.398
84 0	13.550
85 0	13.703
86 0	13.855
87 0	14.007
88 0	14.159
89 0	14.312
90 0	14.464
91 0	14.616
92 0	14.768
93 0	14.921
94 0	15.073
95 0	15.225
96 0	15.377
97 0	15.530
98 0	15.682
99 0	15.834
100 0	15.986
101 0	16.139
102 0	16.291
103 0	16.443
104 0	16.595
105 0	16.748
106 0	16.899
107 0	17.052
108 0	17.204
109 0	17.356
110 0	17.508
111 0	17.661
112 0	17.813
113 0	17.965
114 0	18.117
115 0	18.270
116 0	18.422
117 0	18.574
118 0	18.726
119 0	18.879
120 0	19.031
121 0	19.183
122 0	19.335
123 0	19.488
124 0	19.640
125 0	19.792
126 0	19.944
127 0	20.097
128 0	20.249
129 0	20.401
130 0	20.553
131 0	20.706
132 0	20.858
133 0	21.010
134 0	21.162
135 0	21.314
136 0	21.467
137 0	21.619
138 0	21.771
139 0	21.923
140 0	22.076
141 0	22.228
142 0	22.380
143 0	22.532
144 0	22.685
145 0	22.837
146 0	22.989
147 0	23.141
148 0	23.294
149 0	23.446
150 0	23.598
151 0	23.750
152 0	23.903
153 0	24.055
154 0	24.207
155 0	24.359
156 0	24.512
157 0	24.664
158 0	24.816
159 0	24.968
160 0	25.121
161 0	25.273
162 0	25.425
163 0	25.577
164 0	25.730
165 0	25.882
166 0	26.034
167 0	26.186
168 0	26.339
169 0	26.491
170 0	26.643
171 0	26.795
172 0	26.948
173 0	27.100
174 0	27.252
175 0	27.404
176 0	27.557
177 0	27.709
178 0	27.861
179 0	28.013
180 0	28.166
181 0	28.318
182 0	28.470
183 0	28.622
184 0	28.775
185 0	28.927
186 0	29.079
187 0	29.231
188 0	29.384
189 0	29.536
190 0	29.688
191 0	29.840
192 0	30.000

Cont.	Bearing	Distance	From
B	270° 39' 40"	16"	G.I. Pipe
C	160° 40'	16"	G.I. Pipe
D	256° 25'	16"	G.I. Pipe
E	256° 25'	16"	Conc. Block

