Field Layout with Plot_ID and Entry Labels

P379 LG3216	P380 LD20-4988	P381 LG3216	P382 LD21-5665	P383 LG3216	P419 LD21-5665	P420 AG36XF4	P421 LD21-7234	P422 AG40XFF5	P423 LD20-11748	P459 LG3216	P460 AG34XF6	P461 LG3216	P462 AG38XF6	P463 LG3216	P499 AG29XF4	P500 LD20-4542	P501 AG29XF4	P502 LD20-4471	P503 AG29XF5
P374 LD20-4471	P375 LG3216	P376 LD19-10244	P377 LG3216	P378 LD17-10473L	P414 AG35XF5	P415 LD21-5665	P416 AG34XF6	P417 LD21-5944	P418 AG38XF6	P454 AG29XF4	P455 LG3216	P456 AG36XF4	P457 LG3216	P458 AG40XFF5	P494 LD20-5738	P495 AG29XF5	P496 LD21-5253	P497 AG29XF5	P498 LD11-2170
P369 LG3216	P370 LD07-3395bf	P371 LG3216	P372 LD20-5738	P373 LG3216	P409 LD20-11748	P410 AG36XF4	P411 LD17-10473F	P412 AG40XFF5	P413 LD07-3395bf	P449 LG3216	P450 AG36XF4	P451 LG3216	P452 AG29XF5	P453 LG3216	P489 AG29XF4	P490 LD20-5413	P491 AG29XF5	P492 LD21-7234	P493 AG29XF4
P364 LD11-2170	P365 LG3216	P366 LD21-7234	P367 LG3216	P368 LD21-5253	P404 AG38XF6	P405 LD21-3090	P406 AG35XF5	P407 LD21-7234	P408 AG34XF6	P444 AG34XF6	P445 LG3216	P446 AG35XF5	P447 LG3216	P448 AG29XF5	P484 LD22-4283	P485 AG29XF5	P486 LD20-4988	P487 AG29XF4	P488 LD20-4471
P359 LG3216	P360 LD17-10473F	P361 LG3216	P362 LD19-10076	P363 LG3216	P399 LD17-10473F	P400 AG40XFF5	P401 LD21-5253	P402 AG35XF5	P403 LD21-5944	P439 LG3216	P440 AG29XF4	P441 LG3216	P442 AG40XFF5	P443 LG3216	P479 AG29XF4	P480 LD20-4471	P481 AG29XF5	P482 LD20-4542	P483 AG29XF4
P354 LD21-5991	P355 LG3216	P356 LD00-2817P	P357 LG3216	P358 LD22-4283	P394 AG38XF6	P395 LD07-3395bf	P396 AG36XF4	P397 LD21-5253	P398 AG34XF6	P434 AG38XF6	P435 LG3216	P436 AG29XF4	P437 LG3216	P438 AG38XF6	P474 LD20-5738	P475 AG29XF5	P476 LD20-4542	P477 AG29XF5	P478 LD22-4283
P349 LG3216	P350 LD20-5413	P351 LG3216	P352 LD21-5944	P353 LG3216	P389 LD21-3090	P390 AG34XF6	P391 LD20-11748	P392 AG40XFF5	P393 LD21-5665	P429 LG3216	P430 AG40XFF5	P431 LG3216	P432 AG29XF5	P433 LG3216	P469 AG29XF5	P470 LD21-7234	P471 AG29XF4	P472 LD20-4988	P473 AG29XF4
P344 LD20-11748	P345 LG3216	P346 LD20-4542	P347 LG3216	P348 LD21-3090	P384 AG36XF4	P385 LD21-7234	P386 AG38XF6	P387 LD21-5944	P388 AG35XF5	P424 AG35XF5	P425 LG3216	P426 AG34XF6	P427 LG3216	P428 AG36XF4	P464 LD11-2170	P465 AG29XF5	P466 LD21-5253	P467 AG29XF4	P468 LD20-5413
P219 LD17-10473F	P220 AG40XFF5	P221 LD21-7234	P222 AG38XF6	P223 LD21-5665	P259 LG3216	P260 AG38XF6	P261 LG3216	P262 AG40XFF5	P263 LG3216	P299 AG29XF4	P300 LD11-2170	P301 AG29XF5	P302 LD20-5413	P303 AG29XF4	P339 LG3216	P340 LD07-3395bf	P341 LG3216	P342 LD00-2817P	P343 LG3216
P214 AG34XF6	P215 LD21-7234	P216 AG36XF4	P217 LD21-3090	P218 AG35XF5	P254 AG35XF5	P255 LG3216	P256 AG36XF4	P257 LG3216	P258 AG34XF6	P294 LD20-5738	P295 AG29XF4	P296 LD20-4471	P297 AG29XF5	P298 LD21-7234	P334 LD22-4283	P335 LG3216	P336 LD21-7234	P337 LG3216	P338 LD19-10244
P209 LD21-5944	P210 AG38XF6	P211 LD17-10473F	P212 AG34XF6	P213 LD21-3090	P249 LG3216	P250 AG34XF6	P251 LG3216	P252 AG29XF5	P253 LG3216	P289 AG29XF5	P290 LD20-4988	P291 AG29XF4	P292 LD21-5253	P293 AG29XF5	P329 LG3216	P330 LD20-5413	P331 LG3216	P332 LD11-2170	P333 LG3216
P204 AG35XF5	P205 LD20-11748	P206 AG36XF4	P207 LD07-3395bf	P208 AG40XFF5	P244 AG29XF4	P245 LG3216	P246 AG29XF5	P247 LG3216	P248 AG38XF6	P284 LD20-4542	P285 AG29XF4	P286 LD11-2170	P287 AG29XF5	P288 LD20-5413	P324 LD20-4471	P325 LG3216	P326 LD20-4542	P327 LG3216	P328 LD21-5944
P199 LD17-10473F	P200 AG40XFF5	P201 LD21-5665	P202 AG34XF6	P203 LD21-5253	P239 LG3216	P240 AG35XF5	P241 LG3216	P242 AG36XF4	P243 LG3216	P279 AG29XF5	P280 LD20-4988	P281 AG29XF4	P282 LD22-4283	P283 AG29XF5	P319 LG3216	P320 LD21-3090	P321 LG3216	P322 LD21-5665	P323 LG3216
P194 AG35XF5	P195 LD21-5944	P196 AG36XF4	P197 LD21-3090	P198 AG38XF6	P234 AG34XF6	P235 LG3216	P236 AG35XF5	P237 LG3216	P238 AG40XFF5	P274 LD22-4283	P275 AG29XF4	P276 LD11-2170	P277 AG29XF4	P278 LD21-5253	P314 LD21-5991	P315 LG3216	P316 LD21-5253	P317 LG3216	P318 LD17-10473F
P189 LD21-7234	P190 AG34XF6	P191 LD20-11748	P192 AG40XFF5	P193 LD21-5253	P229 LG3216	P230 AG38XF6	P231 LG3216	P232 AG29XF5	P233 LG3216	P269 AG29XF4	P270 LD21-7234	P271 AG29XF5	P272 LD20-5738	P273 AG29XF5	P309 LG3216	P310 LD19-10076	P311 LG3216	P312 LD20-11748	P313 LG3216
P184 AG36XF4	P185 LD21-5665	P186 AG38XF6	P187 LD07-3395bf	P188 AG35XF5	P224 AG36XF4	P225 LG3216	P226 AG29XF4	P227 LG3216	P228 AG40XFF5	P264 LD20-4471	P265 AG29XF5	P266 LD20-4542	P267 AG29XF4	P268 LD20-5413	P304 LD17-10473L	P305 LG3216	P306 LD20-4988	P307 LG3216	P308 LD20-5738
P059 LG3216	P060 AG40XFF5	P061 LG3216	P062 AG38XF6	P063 LG3216	P099 AG29XF4	P100 LD20-5738	P101 AG29XF5	P102 LD20-4471	P103 AG29XF4	P139 LG3216	P140 LD17-10473L	P141 LG3216	P142 LD20-5413	P143 LG3216	P179 LD20-11748	P180 AG35XF5	P181 LD21-7234	P182 AG36XF4	P183 LD21-3090
P054 AG35XF5	P055 LG3216	P056 AG34XF6	P057 LG3216	P058 AG29XF5	P094 LD20-5413	P095 AG29XF5	P096 LD21-5253	P097 AG29XF5	P098 LD21-7234	P134 LD19-10244	P135 LG3216	P136 LD19-10076	P137 LG3216	P138 LD21-5991	P174 AG38XF6	P175 LD21-5253	P176 AG34XF6	P177 LD21-5253	P178 AG40XFF5
P049 LG3216	P050 AG35XF5	P051 LG3216	P052 AG36XF4	P053 LG3216	P089 AG29XF4	P090 LD20-4988	P091 AG29XF5	P092 LD22-4283	P093 AG29XF4	P129 LG3216	P130 LD21-7234	P131 LG3216	P132 LD21-5665	P133 LG3216	P169 LD21-3090	P170 AG34XF6	P171 LD07-3395bf	P172 AG38XF6	P173 LD20-11748
P044 AG29XF4	P045 LG3216	P046 AG34XF6	P047 LG3216	P048 AG40XFF5	P084 LD11-2170	P085 AG29XF5	P086 LD20-5738	P087 AG29XF4	P088 LD20-4542	P124 LD20-5738	P125 LG3216	P126 LD20-4471	P127 LG3216	P128 LD20-4988	P164 AG40XFF5	P165 LD21-5665	P166 AG36XF4	P167 LD21-7234	P168 AG35XF5
P039 LG3216	P040 AG38XF6	P041 LG3216	P042 AG29XF5	P043 LG3216	P079 AG29XF5	P080 LD21-7234	P081 AG29XF4	P082 LD20-4471	P083 AG29XF5	P119 LG3216	P120 LD21-5253	P121 LG3216	P122 LD07-3395bf	P123 LG3216	P159 LD21-5944	P160 AG36XF4	P161 LD17-10473F	P162 AG40XFF5	P163 LD21-5944
P034 AG40XFF5	P035 LG3216	P036 AG38XF6	P037 LG3216	P038 AG36XF4	P074 LD20-5738	P075 AG29XF4	P076 LD21-5253	P077 AG29XF4	P078 LD20-4988	P114 LD20-4542	P115 LG3216	P116 LD21-3090	P117 LG3216	P118 LD00-2817P	P154 AG34XF6	P155 LD07-3395bf	P156 AG38XF6	P157 LD20-11748	P158 AG35XF5
P029 LG3216	P030 AG29XF5	P031 LG3216	P032 AG29XF4	P033 LG3216	P069 AG29XF4	P070 LD20-5413	P071 AG29XF5	P072 LD22-4283	P073 AG29XF5	P109 LG3216	P110 LD22-4283	P111 LG3216	P112 LD17-10473F	P113 LG3216	P149 LD21-7234	P150 AG36XF4	P151 LD21-5665	P152 AG38XF6	P153 LD21-5253
P024 AG34XF6	P025 LG3216	P026 AG35XF5	P027 LG3216	P028 AG36XF4	P064 LD20-4542	P065 AG29XF5	P066 LD11-2170	P067 AG29XF4	P068 LD20-4471	P104 LD21-5944	P105 LG3216	P106 LD11-2170	P107 LG3216	P108 LD20-11748	P144 AG34XF6	P145 LD17-10473F	P146 AG35XF5	P147 LD21-3090	P148 AG40XFF5

Block	Row	Col	X_ft	Y_ft	Entry	Plot_ID
B1	0	0	12.92	14.0	AG34XF6	P024
B1	0	1	19.76	14.0	LG3216	P025
B1	0	2	26.59	14.0	AG35XF5	P026
B1	0	3	33.43	14.0	LG3216	P027
B1	0	4	40.27	14.0	AG36XF4	P028
B1	1	0	12.92	24.0	LG3216	P029
B1	1	1	19.76	24.0	AG29XF5	P030
B1	1	2	26.59	24.0	LG3216	P031
B1	1	3	33.43	24.0	AG29XF4	P032
B1	1	4	40.27	24.0	LG3216	P033
B1	2	0	12.92	34.0	AG40XFF5	P034
B1	2	1	19.76	34.0	LG3216	P035
B1	2	2	26.59	34.0	AG38XF6	P036
B1	2	3	33.43	34.0	LG3216	P037
B1	2	4	40.27	34.0	AG36XF4	P038
B1	3	0	12.92	44.0	LG3216	P039
B1	3	1	19.76	44.0	AG38XF6	P040
B1	3	2	26.59	44.0	LG3216	P041
B1	3	3	33.43	44.0	AG29XF5	P042
B1	3	4	40.27	44.0	LG3216	P043
B1	4	0	12.92	54.0	AG29XF4	P044
B1	4	1	19.76	54.0	LG3216	P045
B1	4	2	26.59	54.0	AG34XF6	P046
B1	4	3	33.43	54.0	LG3216	P047
B1	4	4	40.27	54.0	AG40XFF5	P048
B1	5	0	12.92	64.0	LG3216	P049
B1	5	1	19.76	64.0	AG35XF5	P050
B1	5	2	26.59	64.0	LG3216	P051
B1	5	3	33.43	64.0	AG36XF4	P052
B1	5	4	40.27	64.0	LG3216	P053
B1	6	0	12.92	74.0	AG35XF5	P054
B1	6	1	19.76	74.0	LG3216	P055
B1	6	2	26.59	74.0	AG34XF6	P056
B1	6	3	33.43	74.0	LG3216	P057
B1	6	4	40.27	74.0	AG29XF5	P058
B1	7	0	12.92	84.0	LG3216	P059
B1	7	1	19.76	84.0	AG40XFF5	P060
B1	7	2	26.59	84.0	LG3216	P061
B1	7	3	33.43	84.0	AG38XF6	P062
B1	7	4	40.27	84.0	LG3216	P063

Block	Row	Col	X_ft	Y_ft	Entry	Plot_ID
B2	0	0	48.36	14.0	LD20-4542	P064
B2	0	1	55.19	14.0	AG29XF5	P065
B2	0	2	62.03	14.0	LD11-2170	P066
B2	0	3	68.87	14.0	AG29XF4	P067
B2	0	4	75.71	14.0	LD20-4471	P068
B2	1	0	48.36	24.0	AG29XF4	P069
B2	1	1	55.19	24.0	LD20-5413	P070
B2	1	2	62.03	24.0	AG29XF5	P071
B2	1	3	68.87	24.0	LD22-4283	P072
B2	1	4	75.71	24.0	AG29XF5	P073
B2	2	0	48.36	34.0	LD20-5738	P074
B2	2	1	55.19	34.0	AG29XF4	P075
B2	2	2	62.03	34.0	LD21-5253	P076
B2	2	3	68.87	34.0	AG29XF4	P077
B2	2	4	75.71	34.0	LD20-4988	P078
B2	3	0	48.36	44.0	AG29XF5	P079
B2	3	1	55.19	44.0	LD21-7234	P080
B2	3	2	62.03	44.0	AG29XF4	P081
B2	3	3	68.87	44.0	LD20-4471	P082
B2	3	4	75.71	44.0	AG29XF5	P083
B2	4	0	48.36	54.0	LD11-2170	P084
B2	4	1	55.19	54.0	AG29XF5	P085
B2	4	2	62.03	54.0	LD20-5738	P086
B2	4	3	68.87	54.0	AG29XF4	P087
B2	4	4	75.71	54.0	LD20-4542	P088
B2	5	0	48.36	64.0	AG29XF4	P089
B2	5	1	55.19	64.0	LD20-4988	P090
B2	5	2	62.03	64.0	AG29XF5	P091
B2	5	3	68.87	64.0	LD22-4283	P092
B2	5	4	75.71	64.0	AG29XF4	P093
B2	6	0	48.36	74.0	LD20-5413	P094
B2	6	1	55.19	74.0	AG29XF5	P095
B2	6	2	62.03	74.0	LD21-5253	P096
B2	6	3	68.87	74.0	AG29XF5	P097
B2	6	4	75.71	74.0	LD21-7234	P098
B2	7	0	48.36	84.0	AG29XF4	P099
B2	7	1	55.19	84.0	LD20-5738	P100
B2	7	2	62.03	84.0	AG29XF5	P101
B2	7	3	68.87	84.0	LD20-4471	P102
B2	7	4	75.71	84.0	AG29XF4	P103

Block	Row	Col	X_ft	Y_ft	Entry	Plot_ID
B3	0	0	83.79	14.0	LD21-5944	P104
B3	0	1	90.63	14.0	LG3216	P105
B3	0	2	97.47	14.0	LD11-2170	P106
B3	0	3	104.31	14.0	LG3216	P107
B3	0	4	111.14	14.0	LD20-11748	P108
B3	1	0	83.79	24.0	LG3216	P109
B3	1	1	90.63	24.0	LD22-4283	P110
B3	1	2	97.47	24.0	LG3216	P111
B3	1	3	104.31	24.0	LD17-10473F	P112
B3	1	4	111.14	24.0	LG3216	P113
B3	2	0	83.79	34.0	LD20-4542	P114
B3	2	1	90.63	34.0	LG3216	P115
B3	2	2	97.47	34.0	LD21-3090	P116
B3	2	3	104.31	34.0	LG3216	P117
B3	2	4	111.14	34.0	LD00-2817P	P118
B3	3	0	83.79	44.0	LG3216	P119
B3	3	1	90.63	44.0	LD21-5253	P120
B3	3	2	97.47	44.0	LG3216	P121
B3	3	3	104.31	44.0	LD07-3395bf	P122
B3	3	4	111.14	44.0	LG3216	P123
B3	4	0	83.79	54.0	LD20-5738	P124
B3	4	1	90.63	54.0	LG3216	P125
B3	4	2	97.47	54.0	LD20-4471	P126
B3	4	3	104.31	54.0	LG3216	P127
B3	4	4	111.14	54.0	LD20-4988	P128
B3	5	0	83.79	64.0	LG3216	P129
B3	5	1	90.63	64.0	LD21-7234	P130
B3	5	2	97.47	64.0	LG3216	P131
B3	5	3	104.31	64.0	LD21-5665	P132
B3	5	4	111.14	64.0	LG3216	P133
B3	6	0	83.79	74.0	LD19-10244	P134
B3	6	1	90.63	74.0	LG3216	P135
B3	6	2	97.47	74.0	LD19-10076	P136
B3	6	3	104.31	74.0	LG3216	P137
B3	6	4	111.14	74.0	LD21-5991	P138
B3	7	0	83.79	84.0	LG3216	P139
B3	7	1	90.63	84.0	LD17-10473L	P140
B3	7	2	97.47	84.0	LG3216	P141
B3	7	3	104.31	84.0	LD20-5413	P142
B3	7	4	111.14	84.0	LG3216	P143

Block	Row	Col	X_ft	Y_ft	Entry	Plot_ID
B4	0	0	119.23	14.0	AG34XF6	P144
B4	0	1	126.07	14.0	LD17-10473F	P145
B4	0	2	132.91	14.0	AG35XF5	P146
B4	0	3	139.74	14.0	LD21-3090	P147
B4	0	4	146.58	14.0	AG40XFF5	P148
B4	1	0	119.23	24.0	LD21-7234	P149
B4	1	1	126.07	24.0	AG36XF4	P150
B4	1	2	132.91	24.0	LD21-5665	P151
B4	1	3	139.74	24.0	AG38XF6	P152
B4	1	4	146.58	24.0	LD21-5253	P153
B4	2	0	119.23	34.0	AG34XF6	P154
B4	2	1	126.07	34.0	LD07-3395bf	P155
B4	2	2	132.91	34.0	AG38XF6	P156
B4	2	3	139.74	34.0	LD20-11748	P157
B4	2	4	146.58	34.0	AG35XF5	P158
B4	3	0	119.23	44.0	LD21-5944	P159
B4	3	1	126.07	44.0	AG36XF4	P160
B4	3	2	132.91	44.0	LD17-10473F	P161
B4	3	3	139.74	44.0	AG40XFF5	P162
B4	3	4	146.58	44.0	LD21-5944	P163
B4	4	0	119.23	54.0	AG40XFF5	P164
B4	4	1	126.07	54.0	LD21-5665	P165
B4	4	2	132.91	54.0	AG36XF4	P166
B4	4	3	139.74	54.0	LD21-7234	P167
B4	4	4	146.58	54.0	AG35XF5	P168
B4	5	0	119.23	64.0	LD21-3090	P169
B4	5	1	126.07	64.0	AG34XF6	P170
B4	5	2	132.91	64.0	LD07-3395bf	P171
B4	5	3	139.74	64.0	AG38XF6	P172
B4	5	4	146.58	64.0	LD20-11748	P173
B4	6	0	119.23	74.0	AG38XF6	P174
B4	6	1	126.07	74.0	LD21-5253	P175
B4	6	2	132.91	74.0	AG34XF6	P176
B4	6	3	139.74	74.0	LD21-5253	P177
B4	6	4	146.58	74.0	AG40XFF5	P178
B4	7	0	119.23	84.0	LD20-11748	P179
B4	7	1	126.07	84.0	AG35XF5	P180
B4	7	2	132.91	84.0	LD21-7234	P181
B4	7	3	139.74	84.0	AG36XF4	P182
B4	7	4	146.58	84.0	LD21-3090	P183

Block	Row	Col	X_ft	Y_ft	Entry	Plot_ID
B5	0	0	12.92	94.0	AG36XF4	P184
B5	0	1	19.76	94.0	LD21-5665	P185
B5	0	2	26.59	94.0	AG38XF6	P186
B5	0	3	33.43	94.0	LD07-3395bf	P187
B5	0	4	40.27	94.0	AG35XF5	P188
B5	1	0	12.92	104.0	LD21-7234	P189
B5	1	1	19.76	104.0	AG34XF6	P190
B5	1	2	26.59	104.0	LD20-11748	P191
B5	1	3	33.43	104.0	AG40XFF5	P192
B5	1	4	40.27	104.0	LD21-5253	P193
B5	2	0	12.92	114.0	AG35XF5	P194
B5	2	1	19.76	114.0	LD21-5944	P195
B5	2	2	26.59	114.0	AG36XF4	P196
B5	2	3	33.43	114.0	LD21-3090	P197
B5	2	4	40.27	114.0	AG38XF6	P198
B5	3	0	12.92	124.0	LD17-10473F	P199
B5	3	1	19.76	124.0	AG40XFF5	P200
B5	3	2	26.59	124.0	LD21-5665	P201
B5	3	3	33.43	124.0	AG34XF6	P202
B5	3	4	40.27	124.0	LD21-5253	P203
B5	4	0	12.92	134.0	AG35XF5	P204
B5	4	1	19.76	134.0	LD20-11748	P205
B5	4	2	26.59	134.0	AG36XF4	P206
B5	4	3	33.43	134.0	LD07-3395bf	P207
B5	4	4	40.27	134.0	AG40XFF5	P208
B5	5	0	12.92	144.0	LD21-5944	P209
B5	5	1	19.76	144.0	AG38XF6	P210
B5	5	2	26.59	144.0	LD17-10473F	P211
B5	5	3	33.43	144.0	AG34XF6	P212
B5	5	4	40.27	144.0	LD21-3090	P213
B5	6	0	12.92	154.0	AG34XF6	P214
B5	6	1	19.76	154.0	LD21-7234	P215
B5	6	2	26.59	154.0	AG36XF4	P216
B5	6	3	33.43	154.0	LD21-3090	P217
B5	6	4	40.27	154.0	AG35XF5	P218
B5	7	0	12.92	164.0	LD17-10473F	P219
B5	7	1	19.76	164.0	AG40XFF5	P220
B5	7	2	26.59	164.0	LD21-7234	P221
B5	7	3	33.43	164.0	AG38XF6	P222
B5	7	4	40.27	164.0	LD21-5665	P223

Block	Row	Col	X_ft	Y_ft	Entry	Plot_ID
B6	0	0	48.36	94.0	AG36XF4	P224
B6	0	1	55.19	94.0	LG3216	P225
B6	0	2	62.03	94.0	AG29XF4	P226
B6	0	3	68.87	94.0	LG3216	P227
B6	0	4	75.71	94.0	AG40XFF5	P228
B6	1	0	48.36	104.0	LG3216	P229
B6	1	1	55.19	104.0	AG38XF6	P230
B6	1	2	62.03	104.0	LG3216	P231
B6	1	3	68.87	104.0	AG29XF5	P232
B6	1	4	75.71	104.0	LG3216	P233
B6	2	0	48.36	114.0	AG34XF6	P234
B6	2	1	55.19	114.0	LG3216	P235
B6	2	2	62.03	114.0	AG35XF5	P236
B6	2	3	68.87	114.0	LG3216	P237
B6	2	4	75.71	114.0	AG40XFF5	P238
B6	3	0	48.36	124.0	LG3216	P239
B6	3	1	55.19	124.0	AG35XF5	P240
B6	3	2	62.03	124.0	LG3216	P241
B6	3	3	68.87	124.0	AG36XF4	P242
B6	3	4	75.71	124.0	LG3216	P243
B6	4	0	48.36	134.0	AG29XF4	P244
B6	4	1	55.19	134.0	LG3216	P245
B6	4	2	62.03	134.0	AG29XF5	P246
B6	4	3	68.87	134.0	LG3216	P247
B6	4	4	75.71	134.0	AG38XF6	P248
B6	5	0	48.36	144.0	LG3216	P249
B6	5	1	55.19	144.0	AG34XF6	P250
B6	5	2	62.03	144.0	LG3216	P251
B6	5	3	68.87	144.0	AG29XF5	P252
B6	5	4	75.71	144.0	LG3216	P253
B6	6	0	48.36	154.0	AG35XF5	P254
B6	6	1	55.19	154.0	LG3216	P255
B6	6	2	62.03	154.0	AG36XF4	P256
B6	6	3	68.87	154.0	LG3216	P257
B6	6	4	75.71	154.0	AG34XF6	P258
B6	7	0	48.36	164.0	LG3216	P259
B6	7	1	55.19	164.0	AG38XF6	P260
B6	7	2	62.03	164.0	LG3216	P261
B6	7	3	68.87	164.0	AG40XFF5	P262
B6	7	4	75.71	164.0	LG3216	P263

Block	Row	Col	X_ft	Y_ft	Entry	Plot_ID
B7	0	0	83.79	94.0	LD20-4471	P264
B7	0	1	90.63	94.0	AG29XF5	P265
B7	0	2	97.47	94.0	LD20-4542	P266
B7	0	3	104.31	94.0	AG29XF4	P267
B7	0	4	111.14	94.0	LD20-5413	P268
B7	1	0	83.79	104.0	AG29XF4	P269
B7	1	1	90.63	104.0	LD21-7234	P270
B7	1	2	97.47	104.0	AG29XF5	P271
B7	1	3	104.31	104.0	LD20-5738	P272
B7	1	4	111.14	104.0	AG29XF5	P273
B7	2	0	83.79	114.0	LD22-4283	P274
B7	2	1	90.63	114.0	AG29XF4	P275
B7	2	2	97.47	114.0	LD11-2170	P276
B7	2	3	104.31	114.0	AG29XF4	P277
B7	2	4	111.14	114.0	LD21-5253	P278
B7	3	0	83.79	124.0	AG29XF5	P279
B7	3	1	90.63	124.0	LD20-4988	P280
B7	3	2	97.47	124.0	AG29XF4	P281
B7	3	3	104.31	124.0	LD22-4283	P282
B7	3	4	111.14	124.0	AG29XF5	P283
B7	4	0	83.79	134.0	LD20-4542	P284
B7	4	1	90.63	134.0	AG29XF4	P285
B7	4	2	97.47	134.0	LD11-2170	P286
B7	4	3	104.31	134.0	AG29XF5	P287
B7	4	4	111.14	134.0	LD20-5413	P288
B7	5	0	83.79	144.0	AG29XF5	P289
B7	5	1	90.63	144.0	LD20-4988	P290
B7	5	2	97.47	144.0	AG29XF4	P291
B7	5	3	104.31	144.0	LD21-5253	P292
B7	5	4	111.14	144.0	AG29XF5	P293
B7	6	0	83.79	154.0	LD20-5738	P294
B7	6	1	90.63	154.0	AG29XF4	P295
B7	6	2	97.47	154.0	LD20-4471	P296
B7	6	3	104.31	154.0	AG29XF5	P297
B7	6	4	111.14	154.0	LD21-7234	P298
B7	7	0	83.79	164.0	AG29XF4	P299
B7	7	1	90.63	164.0	LD11-2170	P300
B7	7	2	97.47	164.0	AG29XF5	P301
B7	7	3	104.31	164.0	LD20-5413	P302
B7	7	4	111.14	164.0	AG29XF4	P303

Block	Row	Col	X_ft	Y_ft	Entry	Plot_ID
B8	0	0	119.23	94.0	LD17-10473L	P304
B8	0	1	126.07	94.0	LG3216	P305
B8	0	2	132.91	94.0	LD20-4988	P306
B8	0	3	139.74	94.0	LG3216	P307
B8	0	4	146.58	94.0	LD20-5738	P308
B8	1	0	119.23	104.0	LG3216	P309
B8	1	1	126.07	104.0	LD19-10076	P310
B8	1	2	132.91	104.0	LG3216	P311
B8	1	3	139.74	104.0	LD20-11748	P312
B8	1	4	146.58	104.0	LG3216	P313
B8	2	0	119.23	114.0	LD21-5991	P314
B8	2	1	126.07	114.0	LG3216	P315
B8	2	2	132.91	114.0	LD21-5253	P316
B8	2	3	139.74	114.0	LG3216	P317
B8	2	4	146.58	114.0	LD17-10473F	P318
B8	3	0	119.23	124.0	LG3216	P319
B8	3	1	126.07	124.0	LD21-3090	P320
B8	3	2	132.91	124.0	LG3216	P321
B8	3	3	139.74	124.0	LD21-5665	P322
B8	3	4	146.58	124.0	LG3216	P323
B8	4	0	119.23	134.0	LD20-4471	P324
B8	4	1	126.07	134.0	LG3216	P325
B8	4	2	132.91	134.0	LD20-4542	P326
B8	4	3	139.74	134.0	LG3216	P327
B8	4	4	146.58	134.0	LD21-5944	P328
B8	5	0	119.23	144.0	LG3216	P329
B8	5	1	126.07	144.0	LD20-5413	P330
B8	5	2	132.91	144.0	LG3216	P331
B8	5	3	139.74	144.0	LD11-2170	P332
B8	5	4	146.58	144.0	LG3216	P333
B8	6	0	119.23	154.0	LD22-4283	P334
B8	6	1	126.07	154.0	LG3216	P335
B8	6	2	132.91	154.0	LD21-7234	P336
B8	6	3	139.74	154.0	LG3216	P337
B8	6	4	146.58	154.0	LD19-10244	P338
B8	7	0	119.23	164.0	LG3216	P339
B8	7	1	126.07	164.0	LD07-3395bf	P340
B8	7	2	132.91	164.0	LG3216	P341
B8	7	3	139.74	164.0	LD00-2817P	P342
B8	7	4	146.58	164.0	LG3216	P343

Block	Row	Col	X_ft	Y_ft	Entry	Plot_ID
B9	0	0	12.92	174.0	LD20-11748	P344
B9	0	1	19.76	174.0	LG3216	P345
B9	0	2	26.59	174.0	LD20-4542	P346
B9	0	3	33.43	174.0	LG3216	P347
B9	0	4	40.27	174.0	LD21-3090	P348
B9	1	0	12.92	184.0	LG3216	P349
B9	1	1	19.76	184.0	LD20-5413	P350
B9	1	2	26.59	184.0	LG3216	P351
B9	1	3	33.43	184.0	LD21-5944	P352
B9	1	4	40.27	184.0	LG3216	P353
B9	2	0	12.92	194.0	LD21-5991	P354
B9	2	1	19.76	194.0	LG3216	P355
B9	2	2	26.59	194.0	LD00-2817P	P356
B9	2	3	33.43	194.0	LG3216	P357
B9	2	4	40.27	194.0	LD22-4283	P358
B9	3	0	12.92	204.0	LG3216	P359
B9	3	1	19.76	204.0	LD17-10473F	P360
B9	3	2	26.59	204.0	LG3216	P361
B9	3	3	33.43	204.0	LD19-10076	P362
B9	3	4	40.27	204.0	LG3216	P363
B9	4	0	12.92	214.0	LD11-2170	P364
B9	4	1	19.76	214.0	LG3216	P365
B9	4	2	26.59	214.0	LD21-7234	P366
B9	4	3	33.43	214.0	LG3216	P367
B9	4	4	40.27	214.0	LD21-5253	P368
B9	5	0	12.92	224.0	LG3216	P369
B9	5	1	19.76	224.0	LD07-3395bf	P370
B9	5	2	26.59	224.0	LG3216	P371
B9	5	3	33.43	224.0	LD20-5738	P372
B9	5	4	40.27	224.0	LG3216	P373
B9	6	0	12.92	234.0	LD20-4471	P374
B9	6	1	19.76	234.0	LG3216	P375
B9	6	2	26.59	234.0	LD19-10244	P376
B9	6	3	33.43	234.0	LG3216	P377
B9	6	4	40.27	234.0	LD17-10473L	P378
B9	7	0	12.92	244.0	LG3216	P379
B9	7	1	19.76	244.0	LD20-4988	P380
B9	7	2	26.59	244.0	LG3216	P381
B9	7	3	33.43	244.0	LD21-5665	P382
B9	7	4	40.27	244.0	LG3216	P383

Block	Row	Col	X_ft	Y_ft	Entry	Plot_ID
B10	0	0	48.36	174.0	AG36XF4	P384
B10	0	1	55.19	174.0	LD21-7234	P385
B10	0	2	62.03	174.0	AG38XF6	P386
B10	0	3	68.87	174.0	LD21-5944	P387
B10	0	4	75.71	174.0	AG35XF5	P388
B10	1	0	48.36	184.0	LD21-3090	P389
B10	1	1	55.19	184.0	AG34XF6	P390
B10	1	2	62.03	184.0	LD20-11748	P391
B10	1	3	68.87	184.0	AG40XFF5	P392
B10	1	4	75.71	184.0	LD21-5665	P393
B10	2	0	48.36	194.0	AG38XF6	P394
B10	2	1	55.19	194.0	LD07-3395bf	P395
B10	2	2	62.03	194.0	AG36XF4	P396
B10	2	3	68.87	194.0	LD21-5253	P397
B10	2	4	75.71	194.0	AG34XF6	P398
B10	3	0	48.36	204.0	LD17-10473F	P399
B10	3	1	55.19	204.0	AG40XFF5	P400
B10	3	2	62.03	204.0	LD21-5253	P401
B10	3	3	68.87	204.0	AG35XF5	P402
B10	3	4	75.71	204.0	LD21-5944	P403
B10	4	0	48.36	214.0	AG38XF6	P404
B10	4	1	55.19	214.0	LD21-3090	P405
B10	4	2	62.03	214.0	AG35XF5	P406
B10	4	3	68.87	214.0	LD21-7234	P407
B10	4	4	75.71	214.0	AG34XF6	P408
B10	5	0	48.36	224.0	LD20-11748	P409
B10	5	1	55.19	224.0	AG36XF4	P410
B10	5	2	62.03	224.0	LD17-10473F	P411
B10	5	3	68.87	224.0	AG40XFF5	P412
B10	5	4	75.71	224.0	LD07-3395bf	P413
B10	6	0	48.36	234.0	AG35XF5	P414
B10	6	1	55.19	234.0	LD21-5665	P415
B10	6	2	62.03	234.0	AG34XF6	P416
B10	6	3	68.87	234.0	LD21-5944	P417
B10	6	4	75.71	234.0	AG38XF6	P418
B10	7	0	48.36	244.0	LD21-5665	P419
B10	7	1	55.19	244.0	AG36XF4	P420
B10	7	2	62.03	244.0	LD21-7234	P421
B10	7	3	68.87	244.0	AG40XFF5	P422
B10	7	4	75.71	244.0	LD20-11748	P423

Block	Row	Col	X_ft	Y_ft	Entry	Plot_ID
B11	0	0	83.79	174.0	AG35XF5	P424
B11	0	1	90.63	174.0	LG3216	P425
B11	0	2	97.47	174.0	AG34XF6	P426
B11	0	3	104.31	174.0	LG3216	P427
B11	0	4	111.14	174.0	AG36XF4	P428
B11	1	0	83.79	184.0	LG3216	P429
B11	1	1	90.63	184.0	AG40XFF5	P430
B11	1	2	97.47	184.0	LG3216	P431
B11	1	3	104.31	184.0	AG29XF5	P432
B11	1	4	111.14	184.0	LG3216	P433
B11	2	0	83.79	194.0	AG38XF6	P434
B11	2	1	90.63	194.0	LG3216	P435
B11	2	2	97.47	194.0	AG29XF4	P436
B11	2	3	104.31	194.0	LG3216	P437
B11	2	4	111.14	194.0	AG38XF6	P438
B11	3	0	83.79	204.0	LG3216	P439
B11	3	1	90.63	204.0	AG29XF4	P440
B11	3	2	97.47	204.0	LG3216	P441
B11	3	3	104.31	204.0	AG40XFF5	P442
B11	3	4	111.14	204.0	LG3216	P443
B11	4	0	83.79	214.0	AG34XF6	P444
B11	4	1	90.63	214.0	LG3216	P445
B11	4	2	97.47	214.0	AG35XF5	P446
B11	4	3	104.31	214.0	LG3216	P447
B11	4	4	111.14	214.0	AG29XF5	P448
B11	5	0	83.79	224.0	LG3216	P449
B11	5	1	90.63	224.0	AG36XF4	P450
B11	5	2	97.47	224.0	LG3216	P451
B11	5	3	104.31	224.0	AG29XF5	P452
B11	5	4	111.14	224.0	LG3216	P453
B11	6	0	83.79	234.0	AG29XF4	P454
B11	6	1	90.63	234.0	LG3216	P455
B11	6	2	97.47	234.0	AG36XF4	P456
B11	6	3	104.31	234.0	LG3216	P457
B11	6	4	111.14	234.0	AG40XFF5	P458
B11	7	0	83.79	244.0	LG3216	P459
B11	7	1	90.63	244.0	AG34XF6	P460
B11	7	2	97.47	244.0	LG3216	P461
B11	7	3	104.31	244.0	AG38XF6	P462
B11	7	4	111.14	244.0	LG3216	P463

Block	Row	Col	X_ft	Y_ft	Entry	Plot_ID
B12	0	0	119.23	174.0	LD11-2170	P464
B12	0	1	126.07	174.0	AG29XF5	P465
B12	0	2	132.91	174.0	LD21-5253	P466
B12	0	3	139.74	174.0	AG29XF4	P467
B12	0	4	146.58	174.0	LD20-5413	P468
B12	1	0	119.23	184.0	AG29XF5	P469
B12	1	1	126.07	184.0	LD21-7234	P470
B12	1	2	132.91	184.0	AG29XF4	P471
B12	1	3	139.74	184.0	LD20-4988	P472
B12	1	4	146.58	184.0	AG29XF4	P473
B12	2	0	119.23	194.0	LD20-5738	P474
B12	2	1	126.07	194.0	AG29XF5	P475
B12	2	2	132.91	194.0	LD20-4542	P476
B12	2	3	139.74	194.0	AG29XF5	P477
B12	2	4	146.58	194.0	LD22-4283	P478
B12	3	0	119.23	204.0	AG29XF4	P479
B12	3	1	126.07	204.0	LD20-4471	P480
B12	3	2	132.91	204.0	AG29XF5	P481
B12	3	3	139.74	204.0	LD20-4542	P482
B12	3	4	146.58	204.0	AG29XF4	P483
B12	4	0	119.23	214.0	LD22-4283	P484
B12	4	1	126.07	214.0	AG29XF5	P485
B12	4	2	132.91	214.0	LD20-4988	P486
B12	4	3	139.74	214.0	AG29XF4	P487
B12	4	4	146.58	214.0	LD20-4471	P488
B12	5	0	119.23	224.0	AG29XF4	P489
B12	5	1	126.07	224.0	LD20-5413	P490
B12	5	2	132.91	224.0	AG29XF5	P491
B12	5	3	139.74	224.0	LD21-7234	P492
B12	5	4	146.58	224.0	AG29XF4	P493
B12	6	0	119.23	234.0	LD20-5738	P494
B12	6	1	126.07	234.0	AG29XF5	P495
B12	6	2	132.91	234.0	LD21-5253	P496
B12	6	3	139.74	234.0	AG29XF5	P497
B12	6	4	146.58	234.0	LD11-2170	P498
B12	7	0	119.23	244.0	AG29XF4	P499
B12	7	1	126.07	244.0	LD20-4542	P500
B12	7	2	132.91	244.0	AG29XF4	P501
B12	7	3	139.74	244.0	LD20-4471	P502
B12	7	4	146.58	244.0	AG29XF5	P503