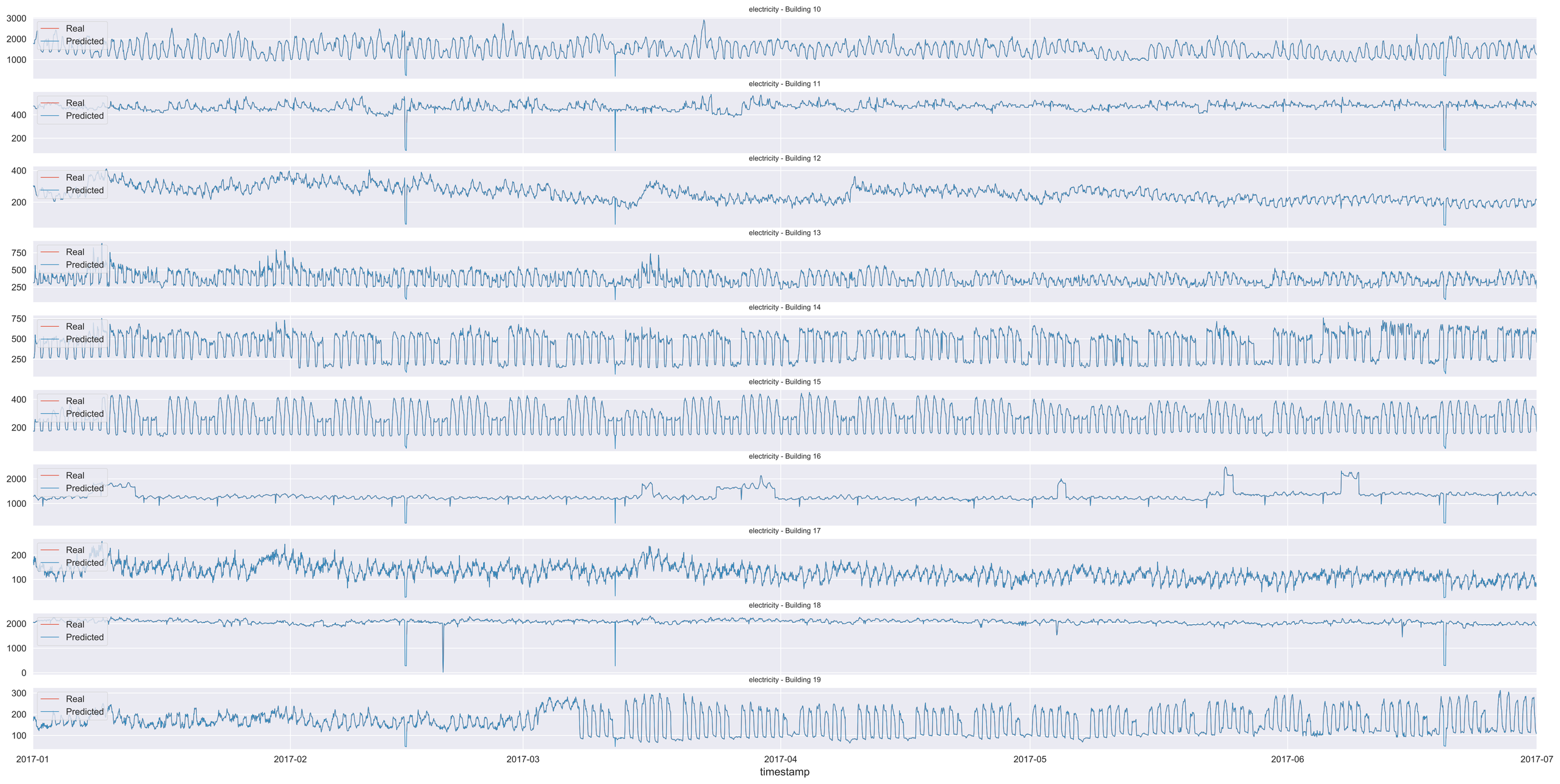
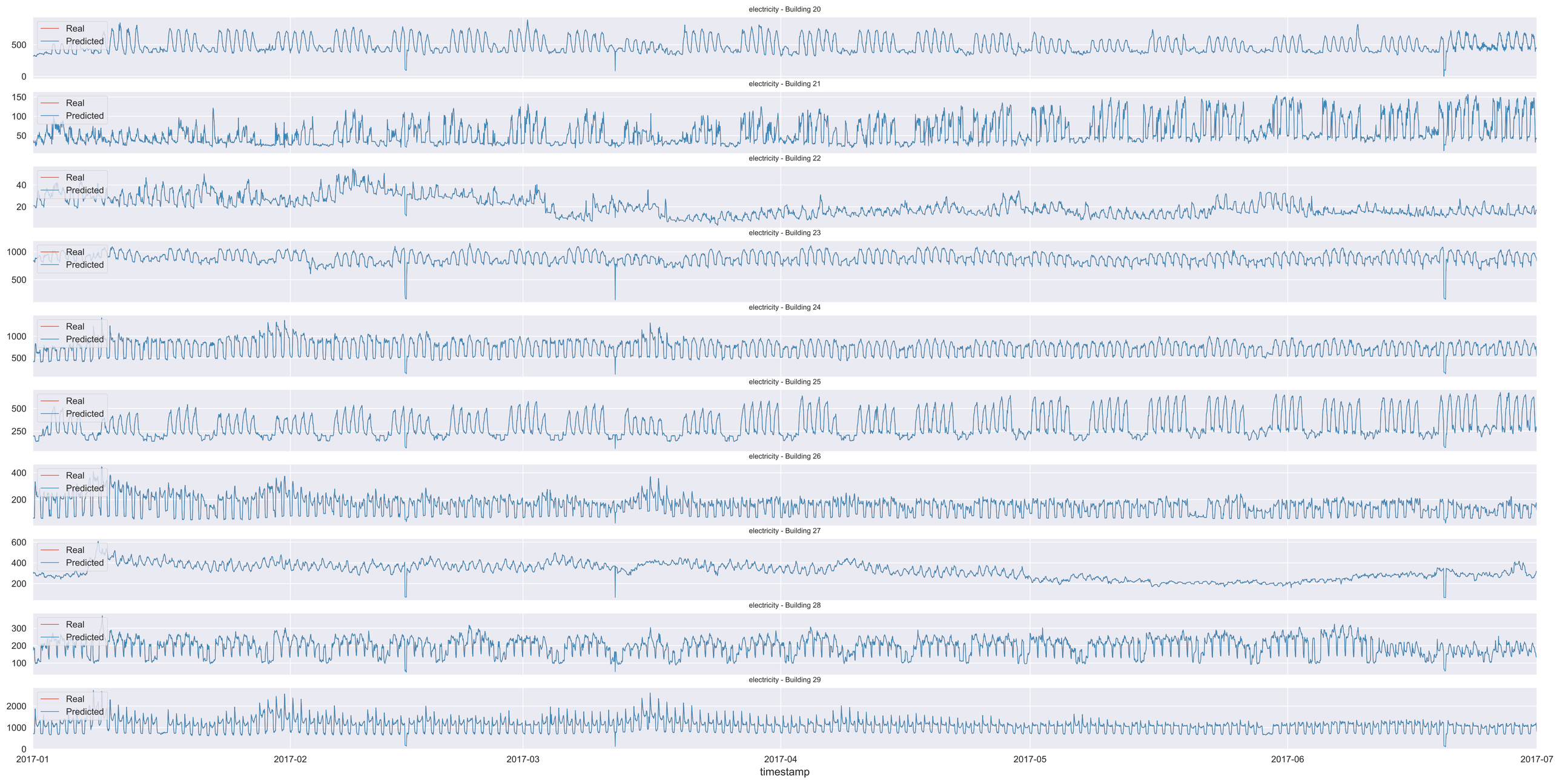
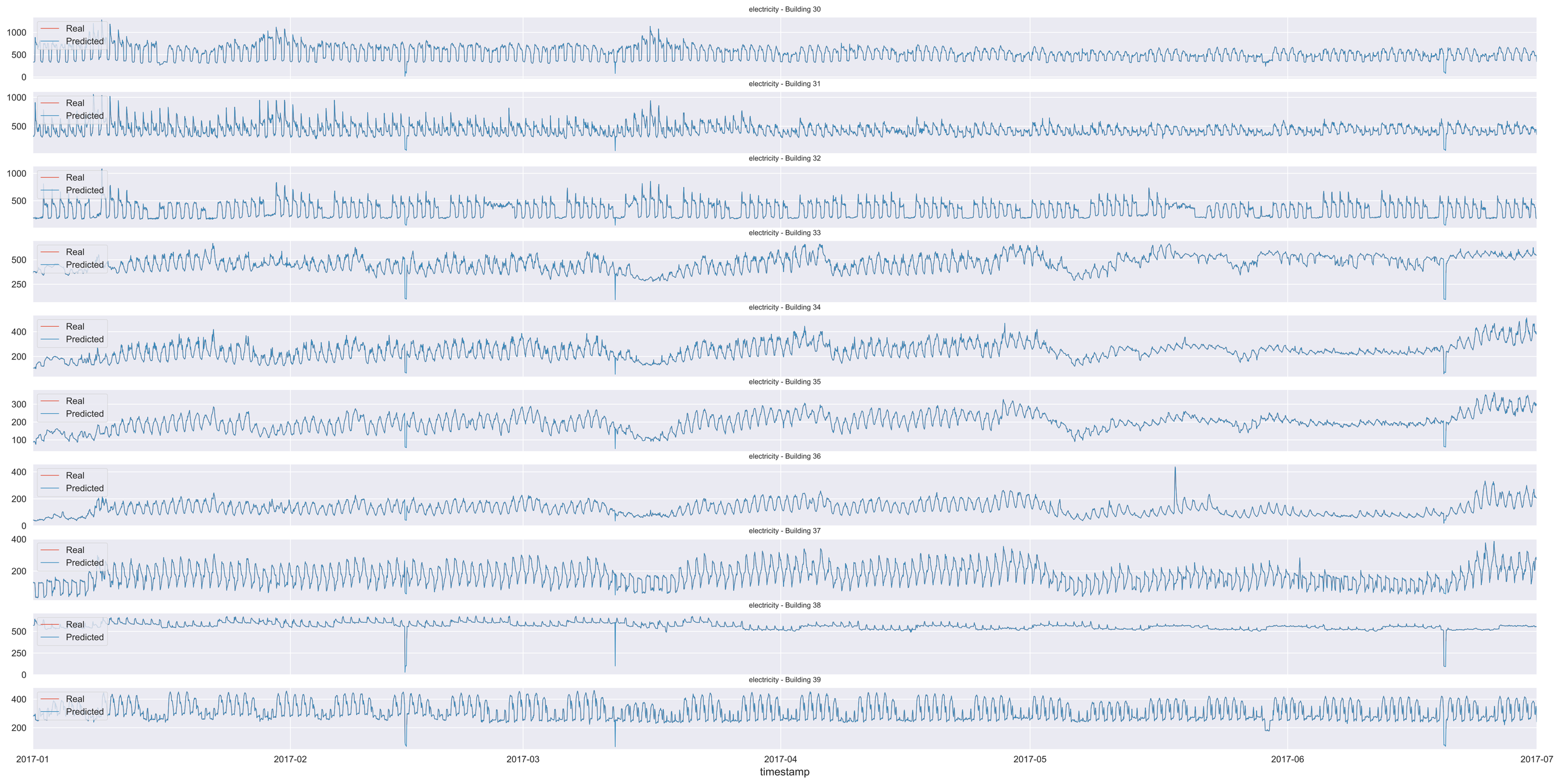
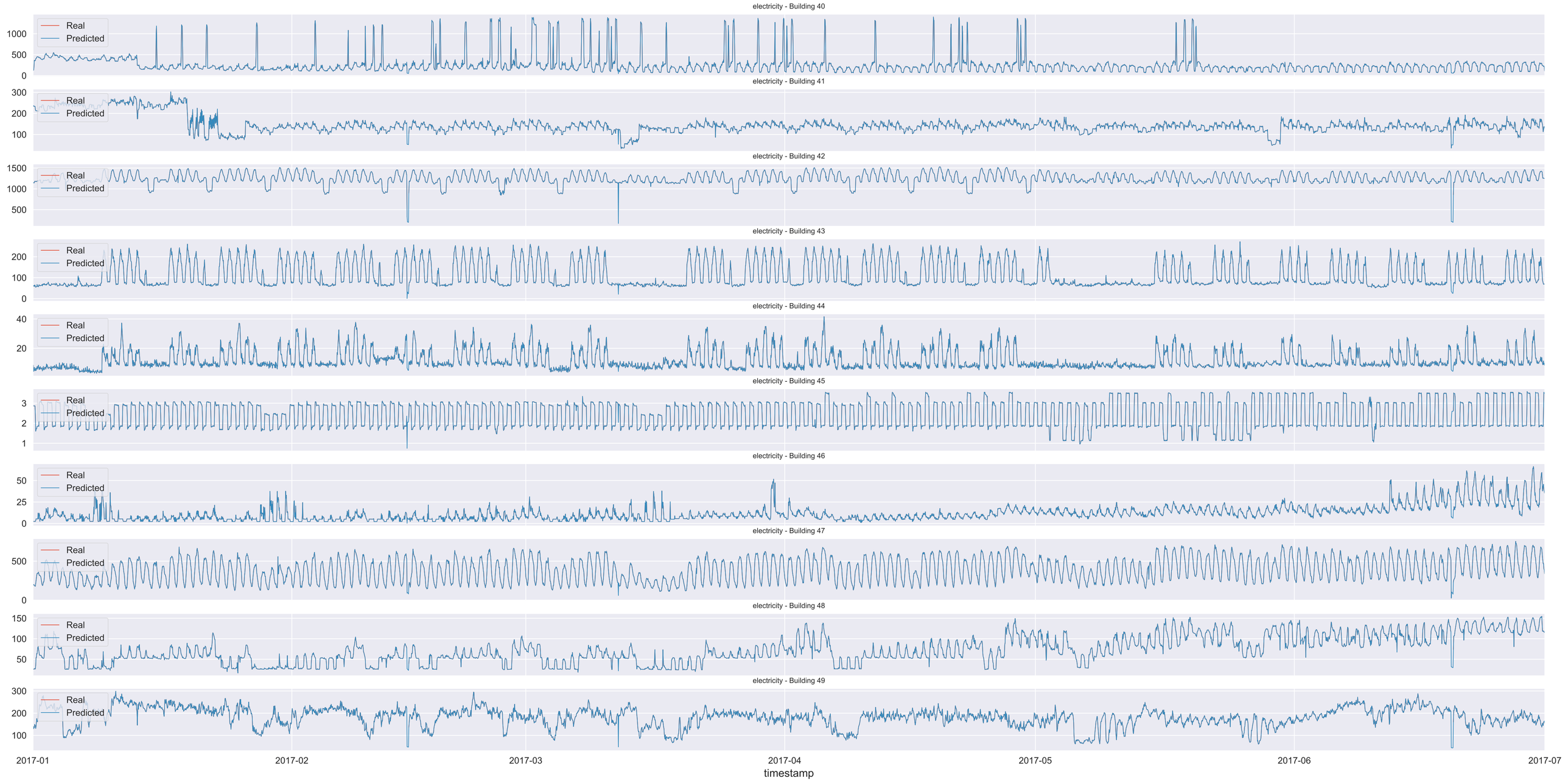
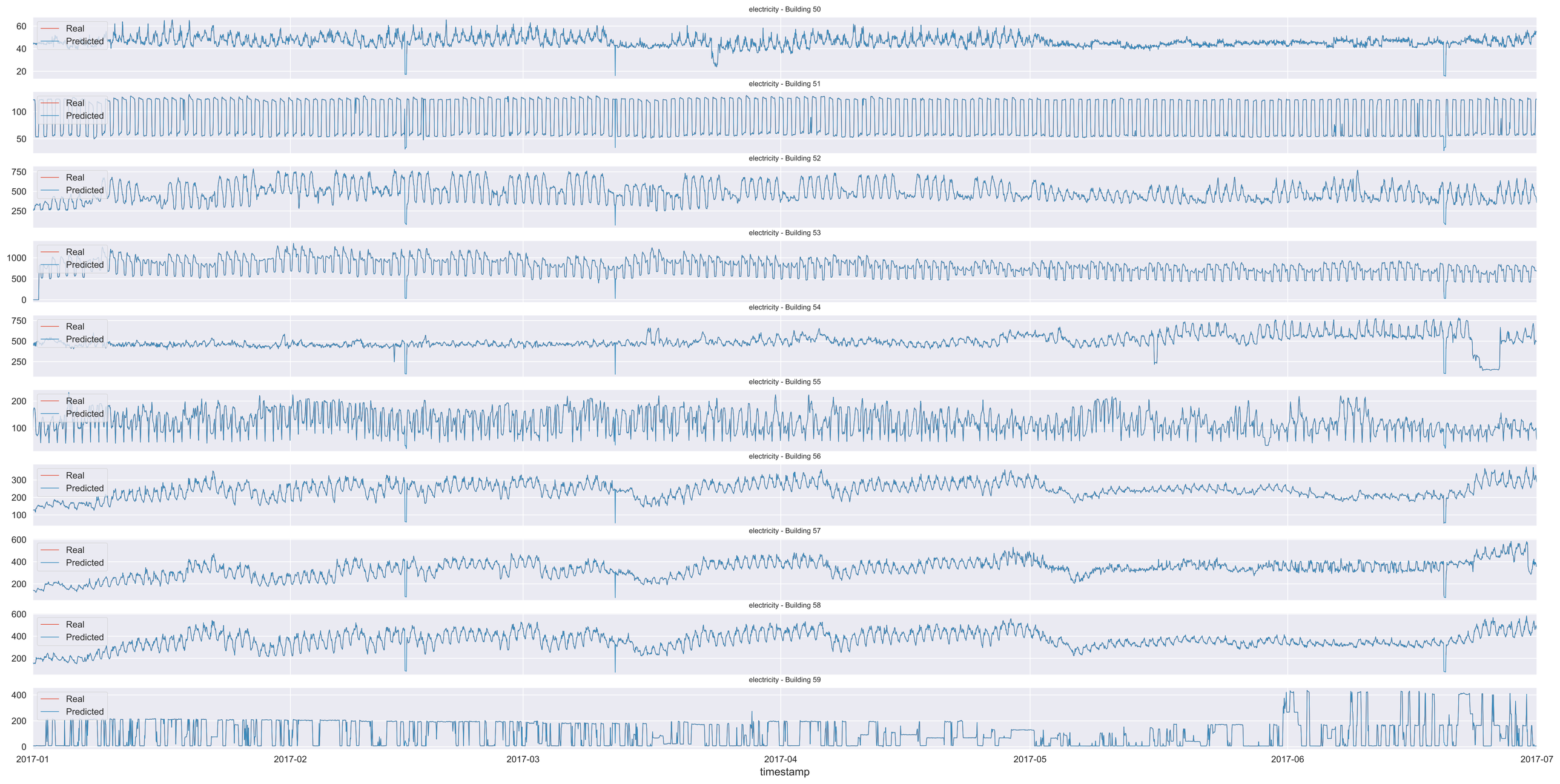
electricity - Building 0
Real
Predicted
300
200
100
electricity - Building 1
Real
Predicted
200
100
electricity - Building 2
Real
Predicted
50
25
0
electricity - Building 3
Real
Predicted
400
200
electricity - Building 4
Real
Predicted
1500
1000
500
electricity - Building 5
Real
Predicted
50
25
0
electricity - Building 6
Real
Predicted
200
100
electricity - Building 7
Real
Predicted
1000
500
electricity - Building 8
Real
Predicted
750
500
250
electricity - Building 9
Real
Predicted
300
200
100
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

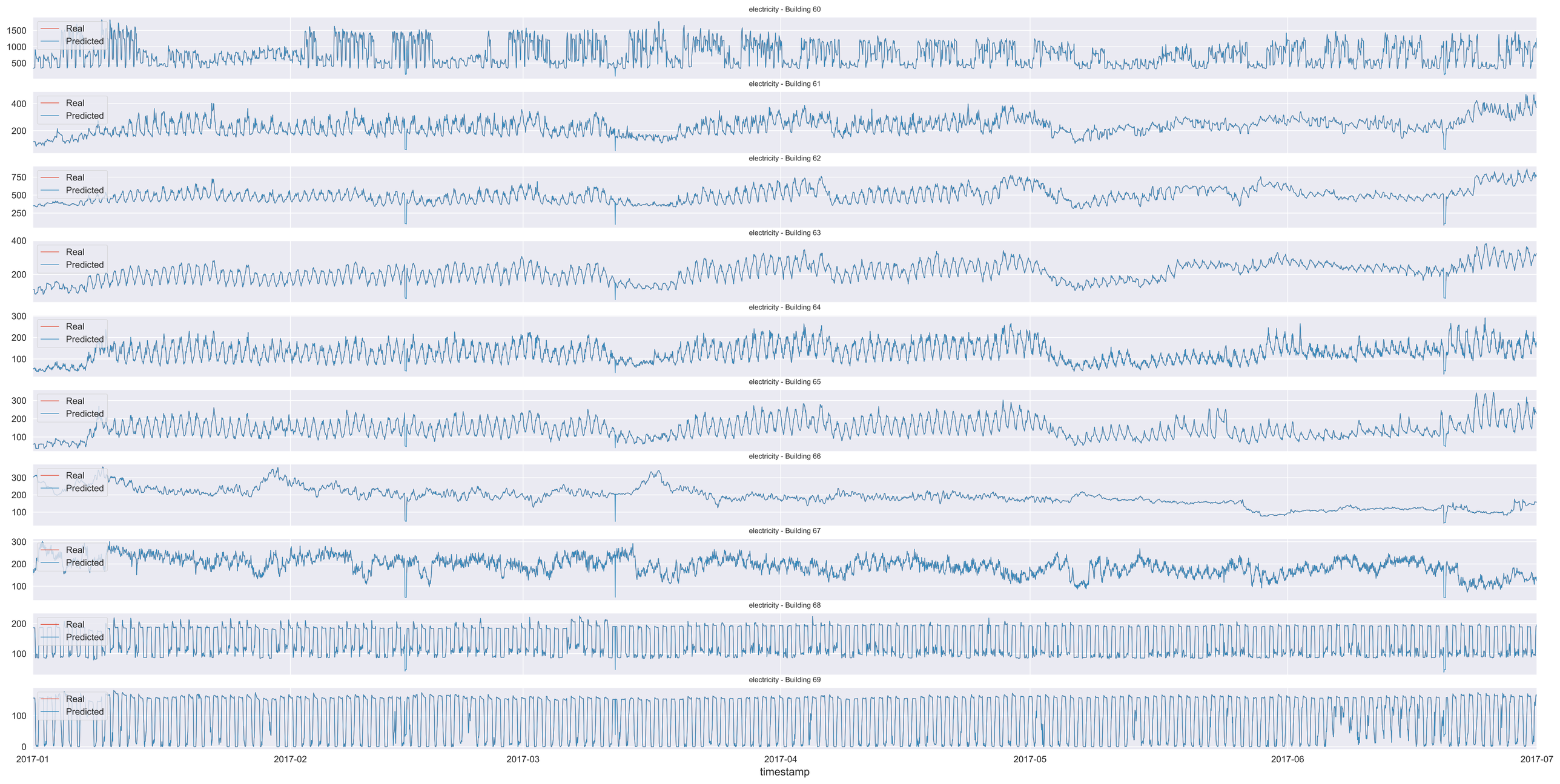

electricity - Building 10
Real
Predicted
3000
2000
1000
electricity - Building 11
Real
Predicted
400
200
electricity - Building 12
Real
Predicted
400
200
electricity - Building 13
Real
Predicted
750
500
250
electricity - Building 14
Real
Predicted
750
500
250
electricity - Building 15
Real
Predicted
400
200
electricity - Building 16
Real
Predicted
2000
1000
electricity - Building 17
Real
Predicted
200
100
electricity - Building 18
Real
Predicted
2000
1000
0
electricity - Building 19
Real
Predicted
300
200
100
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

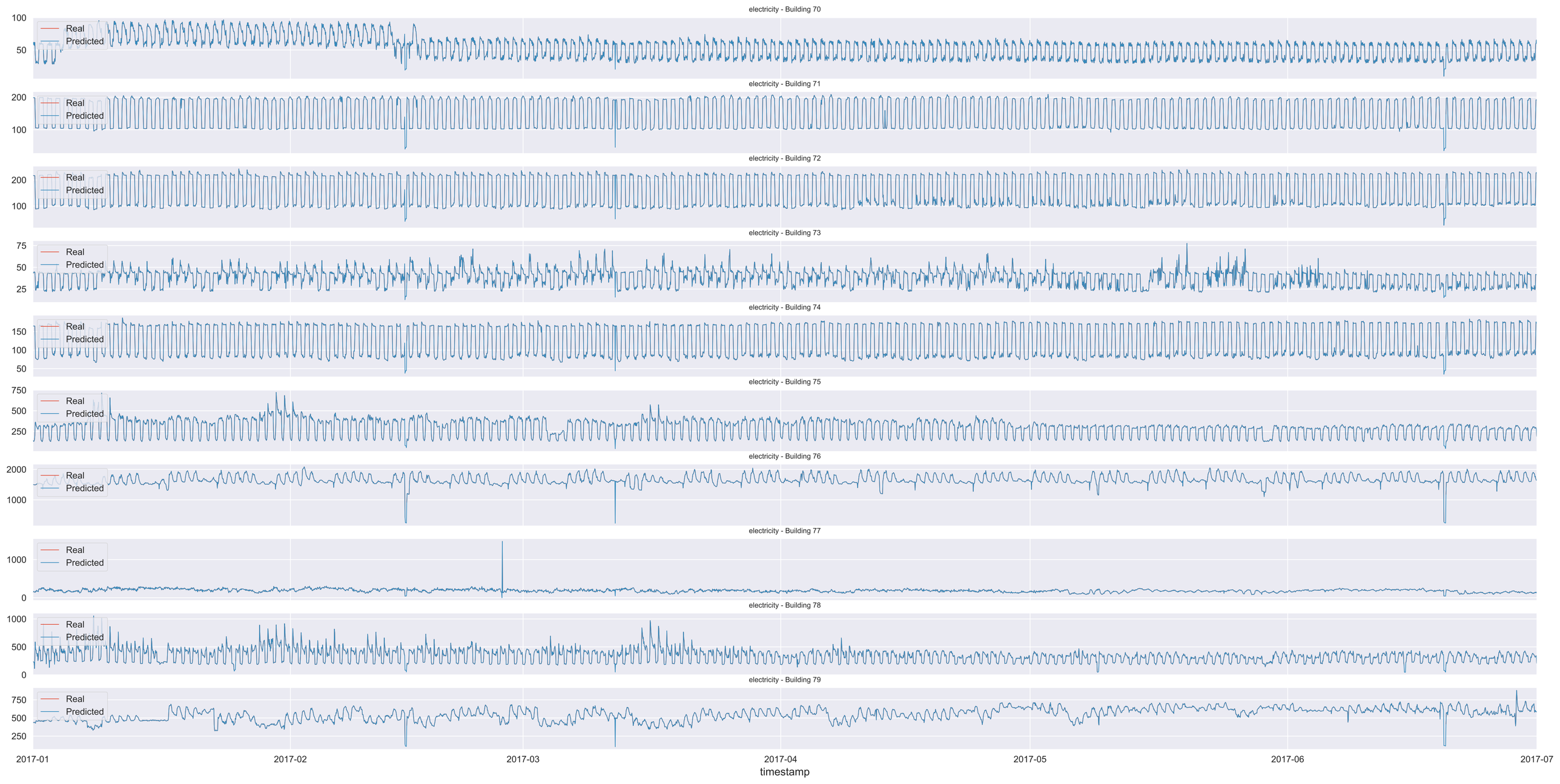

electricity - Building 20
Real
Predicted
500
0
electricity - Building 21
150
100
50
electricity - Building 22
40
20
electricity - Building 23
1000
500
electricity - Building 24
1000
500
electricity - Building 25
500
250
electricity - Building 26
400
200
electricity - Building 27
600
400
200
electricity - Building 28
300
200
100
electricity - Building 29
2000
1000
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

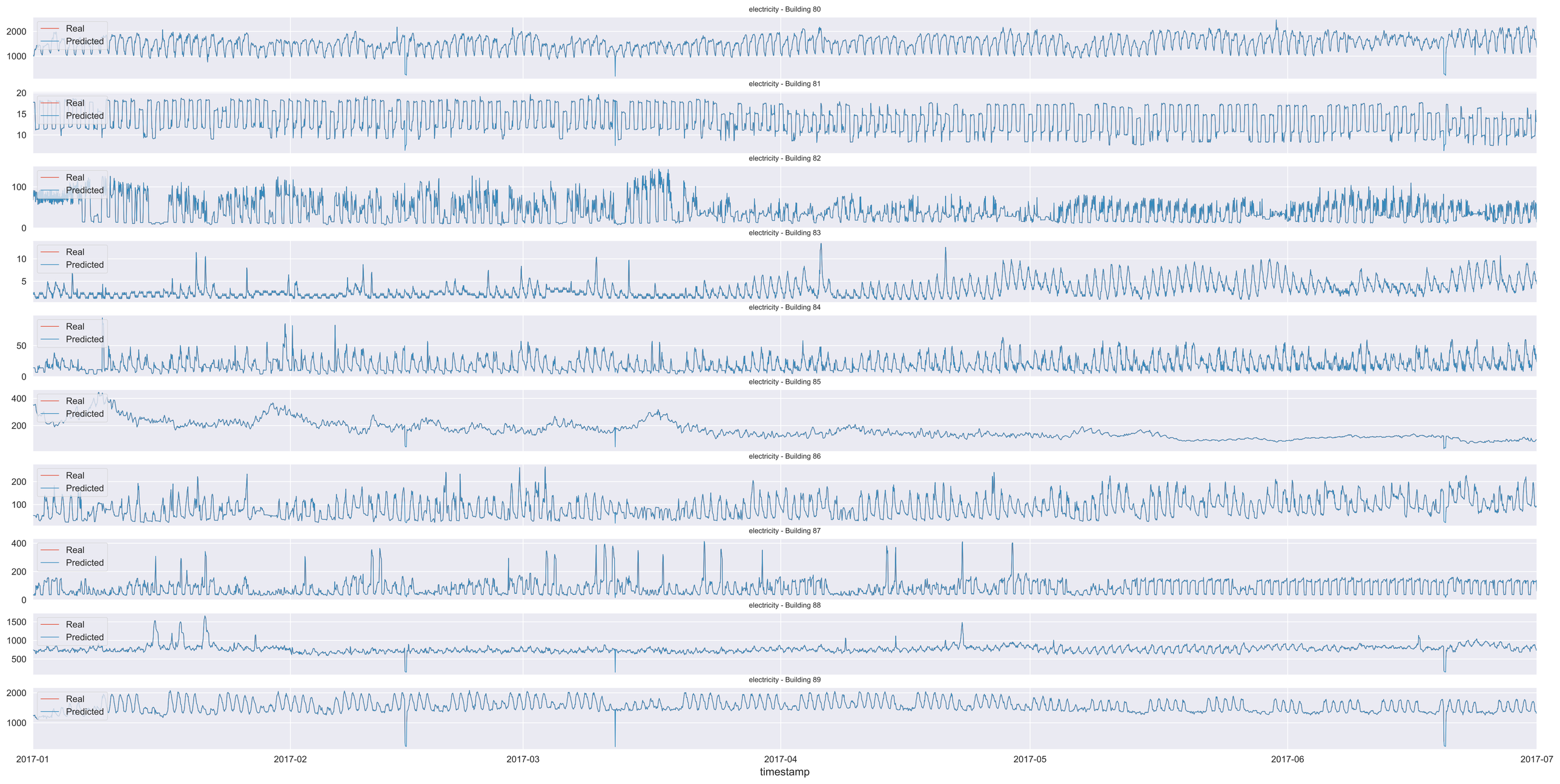

electricity - Building 30
Real
Predicted
1000
500
0
electricity - Building 31
Real
Predicted
1000
500
electricity - Building 32
Real
Predicted
1000
500
electricity - Building 33
Real
Predicted
500
250
electricity - Building 34
Real
Predicted
400
200
electricity - Building 35
Real
Predicted
300
200
100
electricity - Building 36
Real
Predicted
400
200
0
electricity - Building 37
Real
Predicted
400
200
electricity - Building 38
Real
Predicted
500
250
0
electricity - Building 39
Real
Predicted
400
200
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

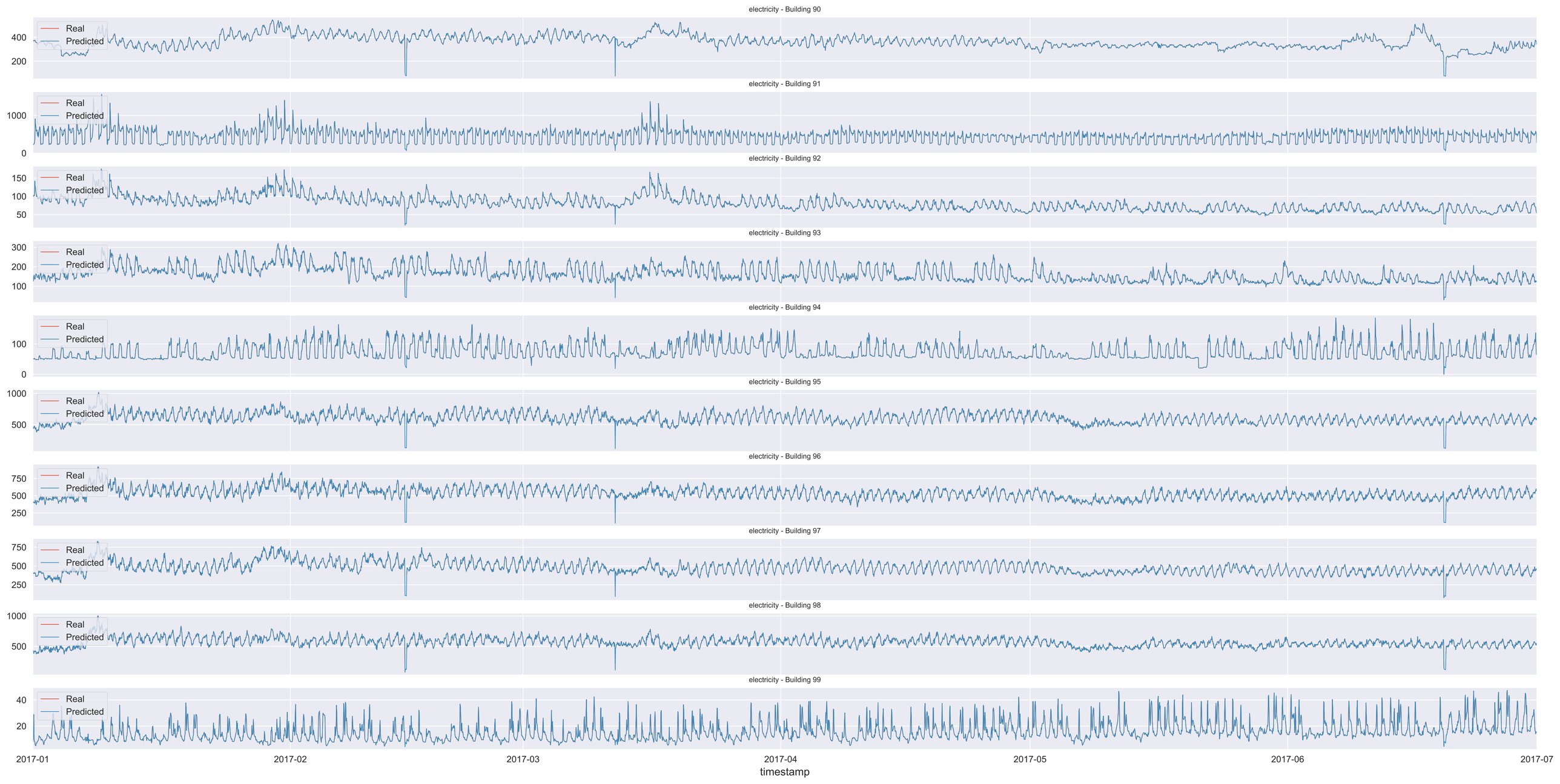

electricity - Building 40
Real
Predicted
1000
500
0
electricity - Building 41
Real
Predicted
300
200
100
electricity - Building 42
Real
Predicted
1500
1000
500
electricity - Building 43
Real
Predicted
200
100
0
electricity - Building 44
Real
Predicted
40
20
electricity - Building 45
Real
Predicted
3
2
1
electricity - Building 46
Real
Predicted
50
25
0
electricity - Building 47
Real
Predicted
500
0
electricity - Building 48
Real
Predicted
150
100
50
electricity - Building 49
Real
Predicted
300
200
100
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

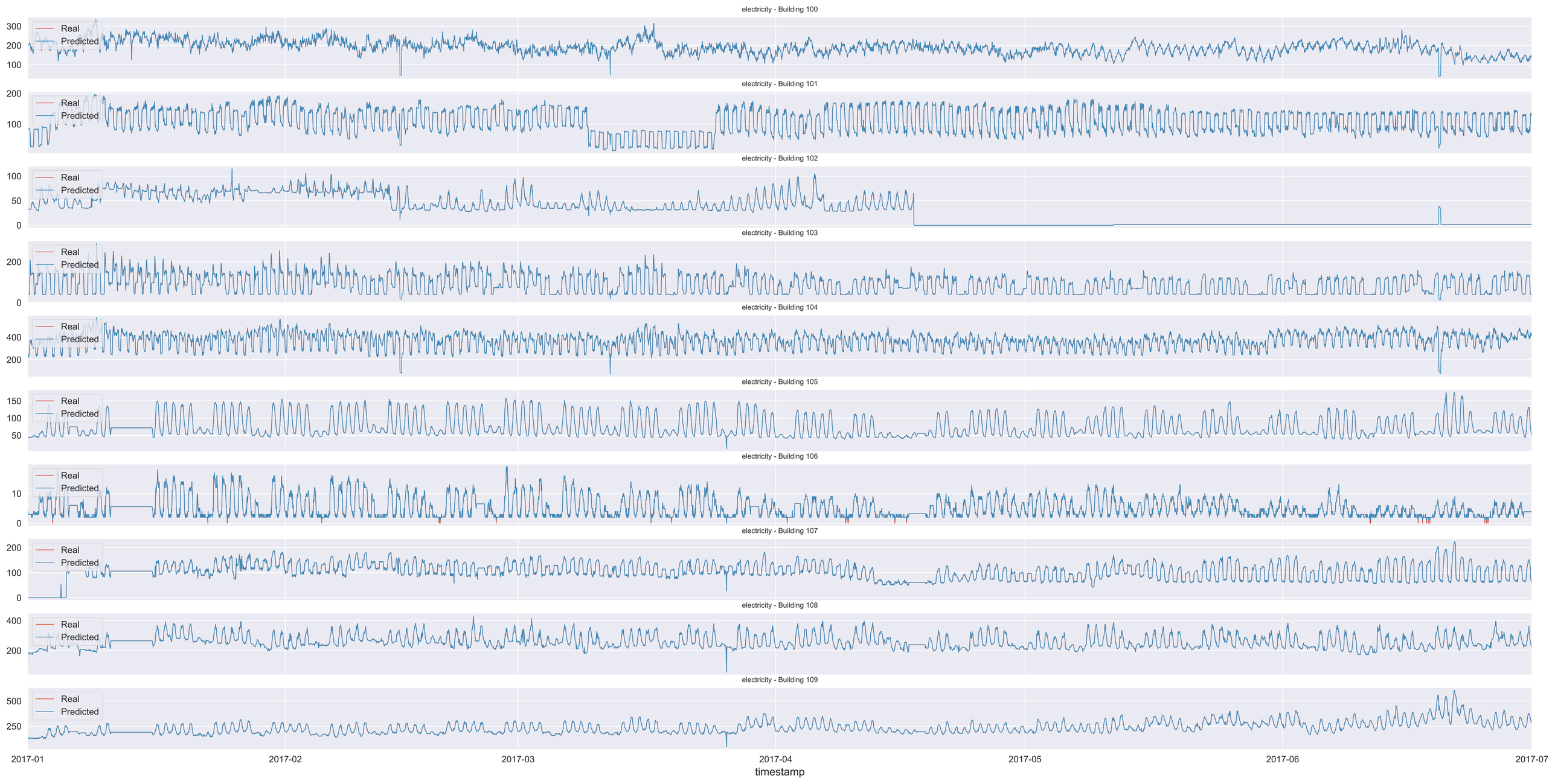

electricity - Building 50
Real
Predicted
60
40
20
electricity - Building 51
Real
Predicted
100
50
electricity - Building 52
Real
Predicted
750
500
250
electricity - Building 53
Real
Predicted
1000
500
0
electricity - Building 54
Real
Predicted
750
500
250
electricity - Building 55
Real
Predicted
200
100
electricity - Building 56
Real
Predicted
300
200
100
electricity - Building 57
Real
Predicted
600
400
200
electricity - Building 58
Real
Predicted
600
400
200
electricity - Building 59
Real
Predicted
400
200
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


electricity - Building 60
Real
Predicted
1500
1000
500
electricity - Building 61
Real
Predicted
400
200
electricity - Building 62
Real
Predicted
750
500
250
electricity - Building 63
Real
Predicted
400
200
electricity - Building 64
Real
Predicted
300
200
100
electricity - Building 65
Real
Predicted
300
200
100
electricity - Building 66
Real
Predicted
300
200
100
electricity - Building 67
Real
Predicted
300
200
100
electricity - Building 68
Real
Predicted
200
100
electricity - Building 69
Real
Predicted
100
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

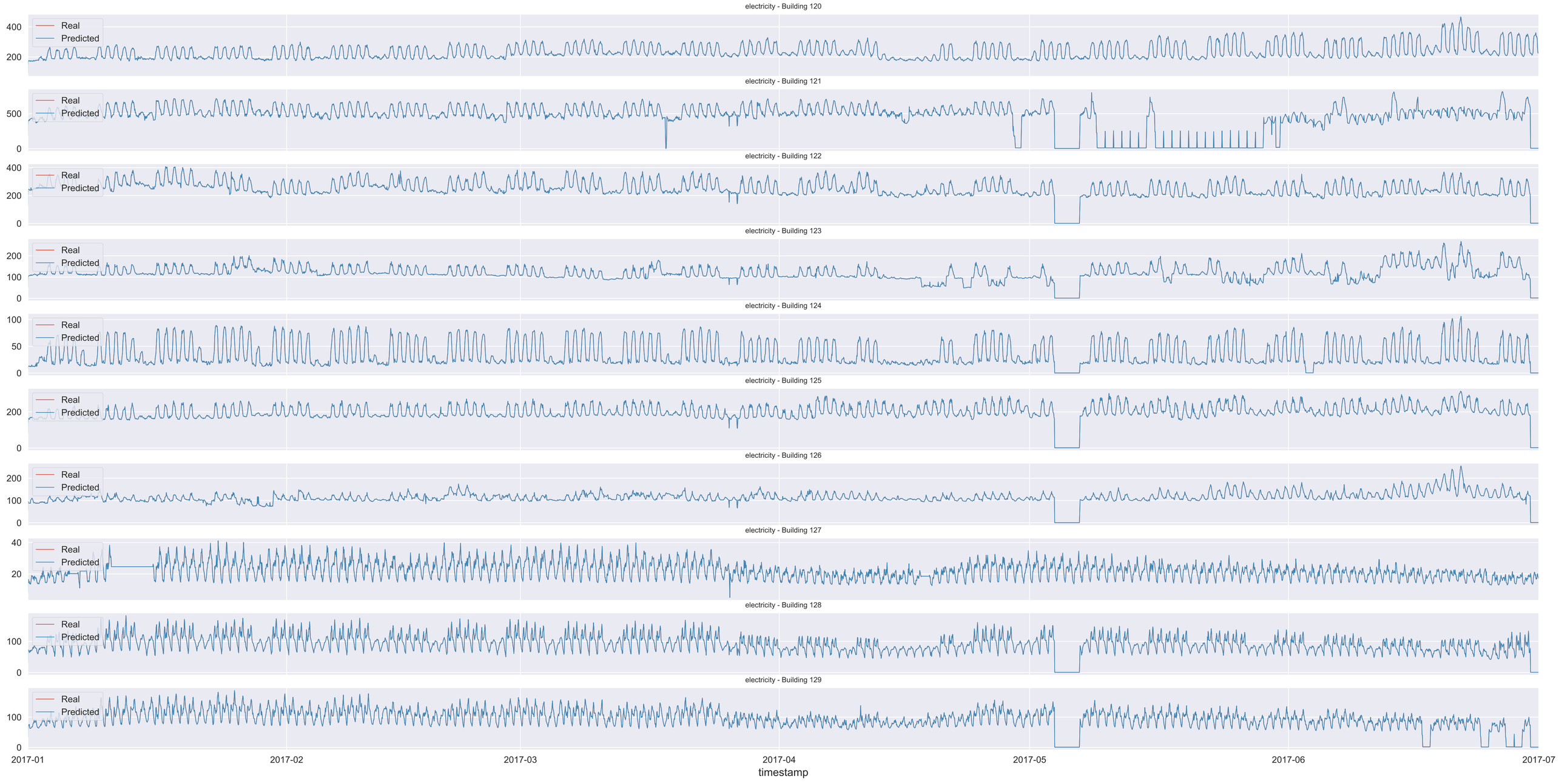

electricity - Building 70
Real
Predicted
100
50
electricity - Building 71
200
100
electricity - Building 72
200
100
electricity - Building 73
75
50
25
electricity - Building 74
150
100
50
electricity - Building 75
750
500
250
electricity - Building 76
2000
1000
electricity - Building 77
1000
0
electricity - Building 78
1000
500
0
electricity - Building 79
750
500
250
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

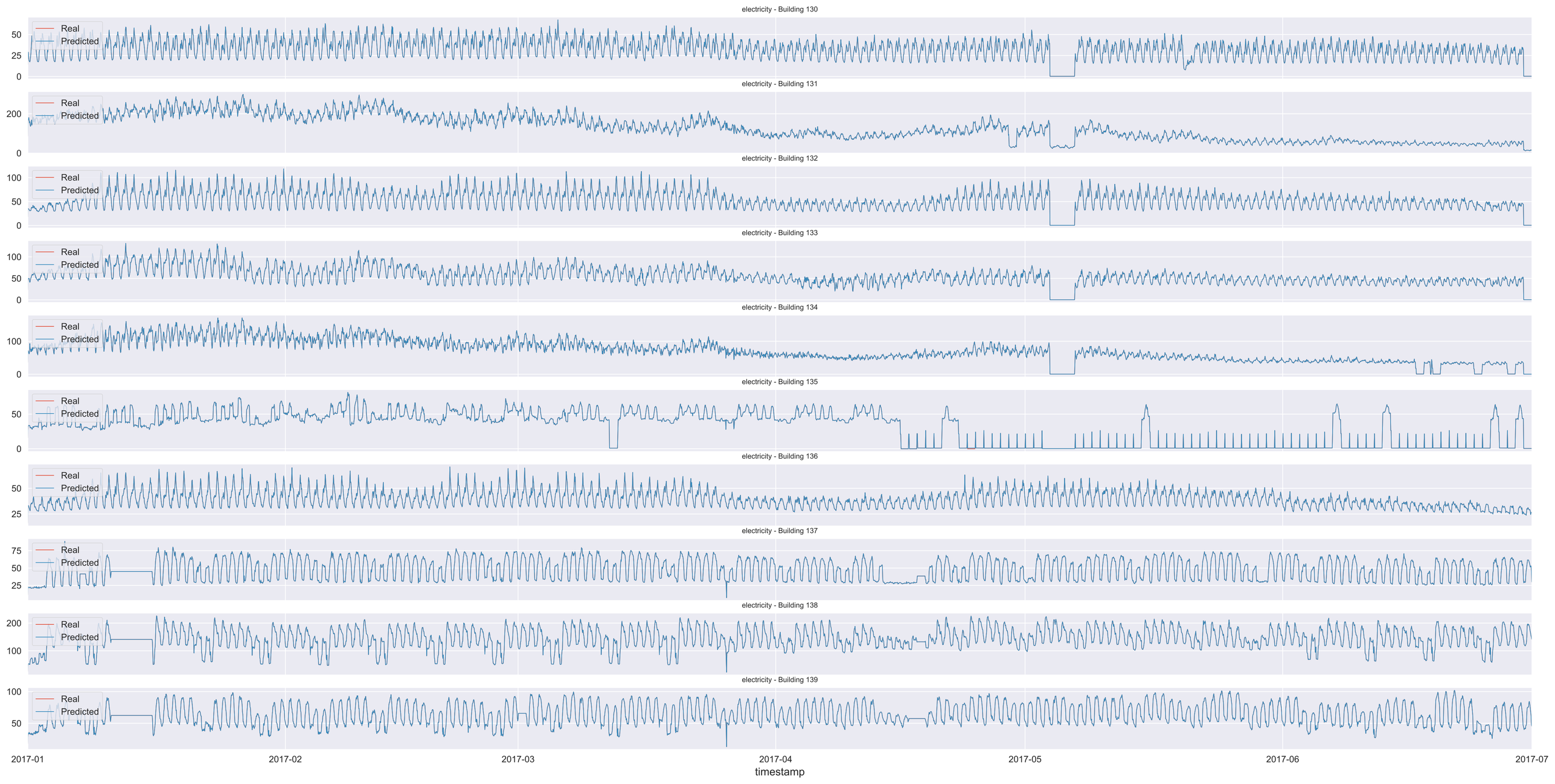

electricity - Building 80
Real
Predicted
2000
1000
electricity - Building 81
20
15
10
electricity - Building 82
100
0
electricity - Building 83
10
5
electricity - Building 84
50
0
electricity - Building 85
400
200
electricity - Building 86
200
100
electricity - Building 87
400
200
0
electricity - Building 88
1500
1000
500
electricity - Building 89
2000
1000
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

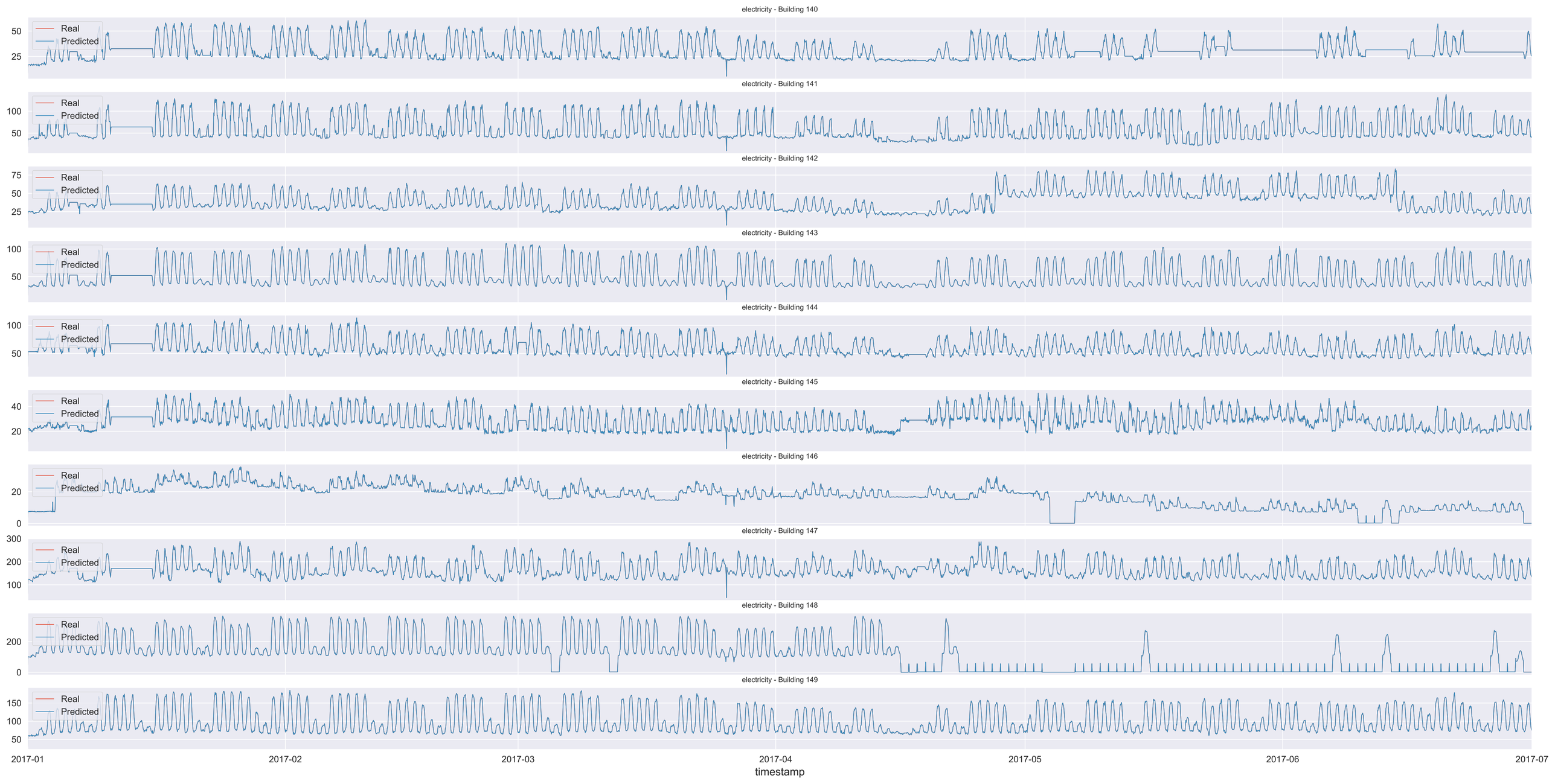

electricity - Building 90
Real
Predicted
400
200
electricity - Building 91
Real
Predicted
1000
0
electricity - Building 92
Real
Predicted
150
100
50
electricity - Building 93
Real
Predicted
300
200
100
electricity - Building 94
Real
Predicted
100
0
electricity - Building 95
Real
Predicted
1000
500
electricity - Building 96
Real
Predicted
750
500
250
electricity - Building 97
Real
Predicted
750
500
250
electricity - Building 98
Real
Predicted
1000
500
electricity - Building 99
Real
Predicted
40
20
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

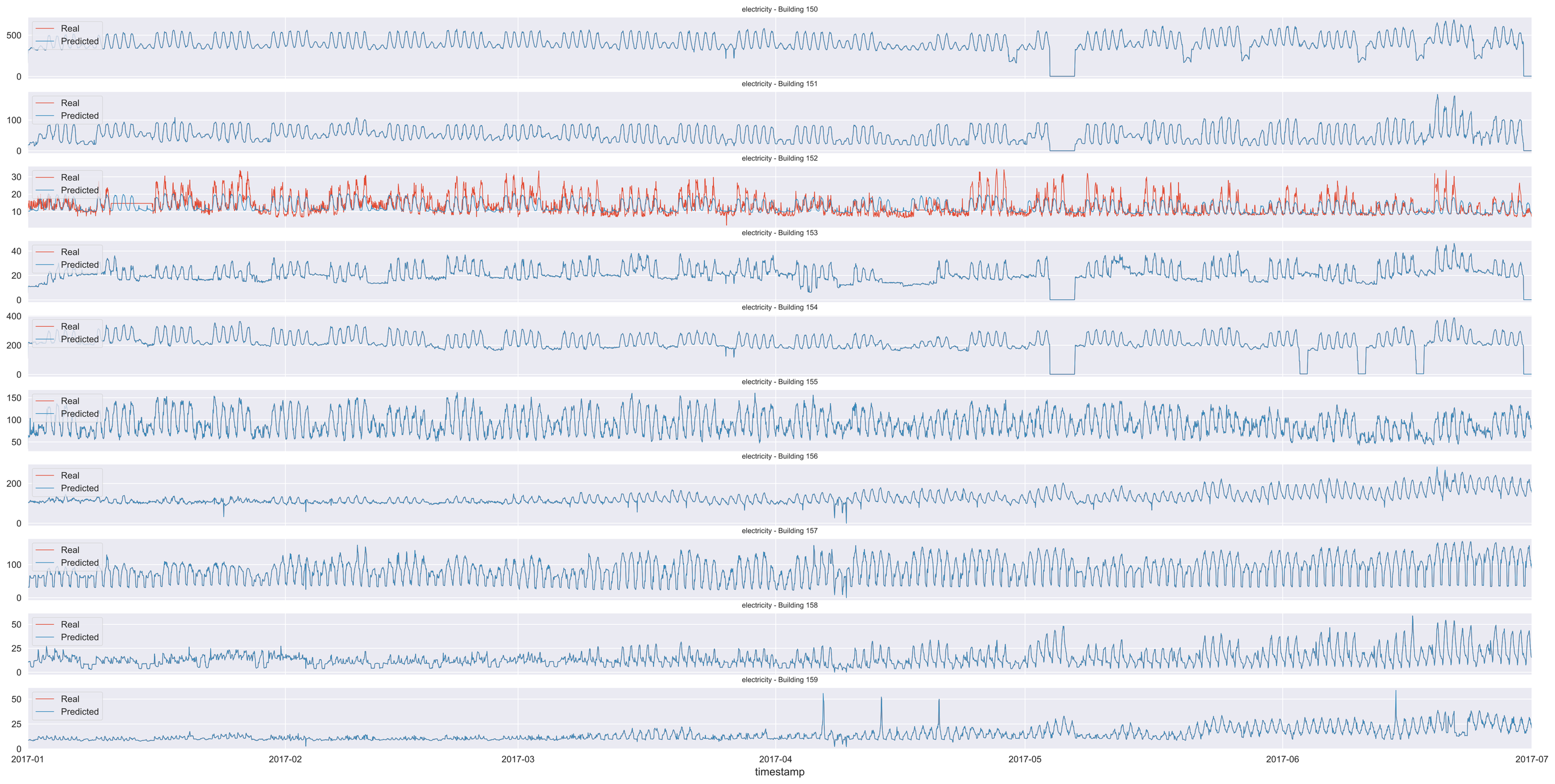

electricity - Building 100
Real
Predicted
300
200
100
electricity - Building 101
Real
Predicted
200
100
electricity - Building 102
Real
Predicted
100
50
0
electricity - Building 103
Real
Predicted
200
0
electricity - Building 104
Real
Predicted
400
200
electricity - Building 105
Real
Predicted
150
100
50
electricity - Building 106
Real
Predicted
10
0
electricity - Building 107
Real
Predicted
200
100
0
electricity - Building 108
Real
Predicted
400
200
electricity - Building 109
Real
Predicted
500
250
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

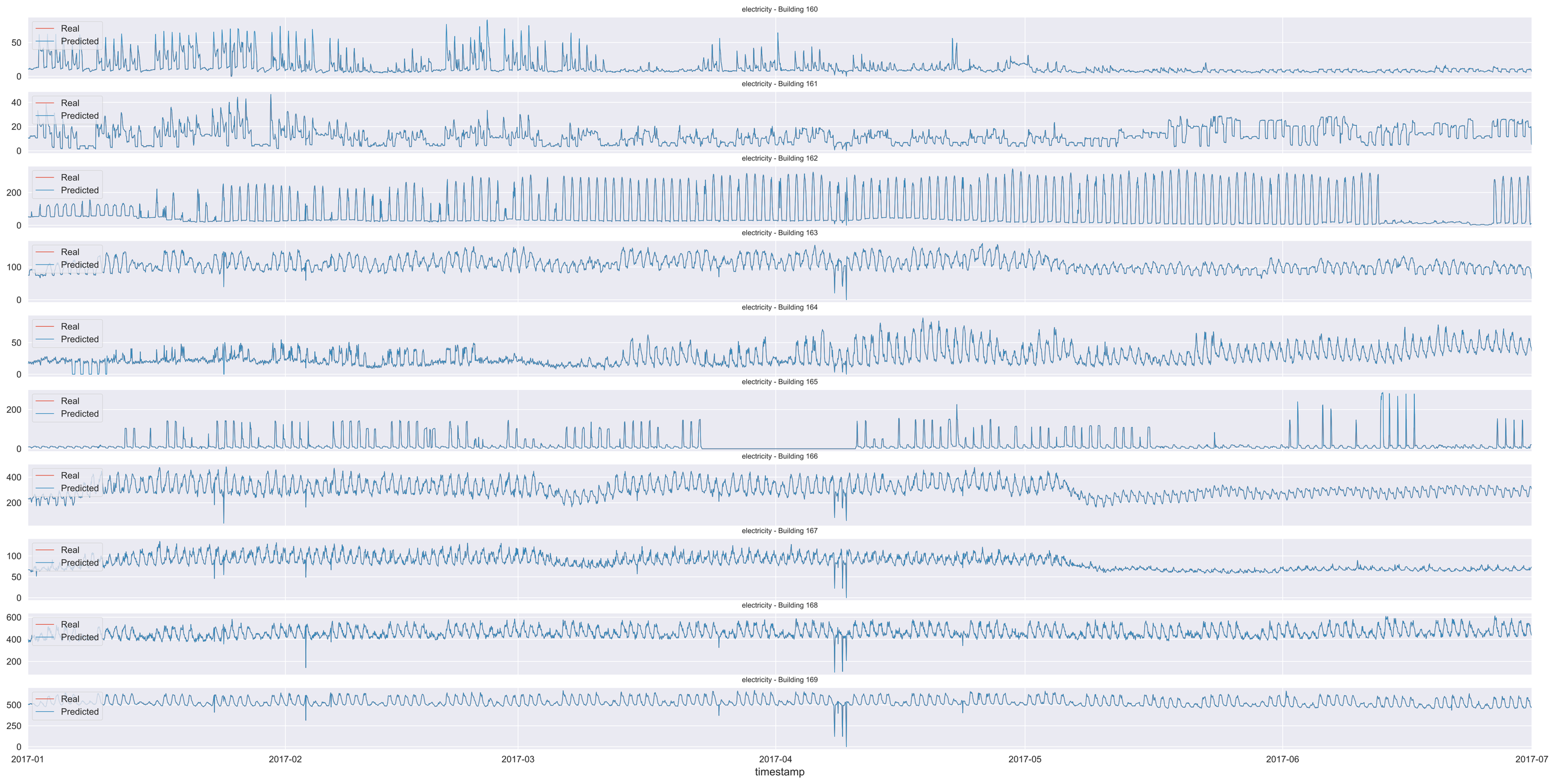
electricity - Building 110
Real
Predicted
300
200
100
electricity - Building 111
Real
Predicted
600
400
200
electricity - Building 112
Real
Predicted
200
100
electricity - Building 113
Real
Predicted
400
200
electricity - Building 114
Real
Predicted
1500
1000
500
electricity - Building 115
Real
Predicted
600
400
200
electricity - Building 116
Real
Predicted
200
100
0
electricity - Building 117
Real
Predicted
100
50
electricity - Building 118
Real
Predicted
500
0
electricity - Building 119
Real
Predicted
750
500
250
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

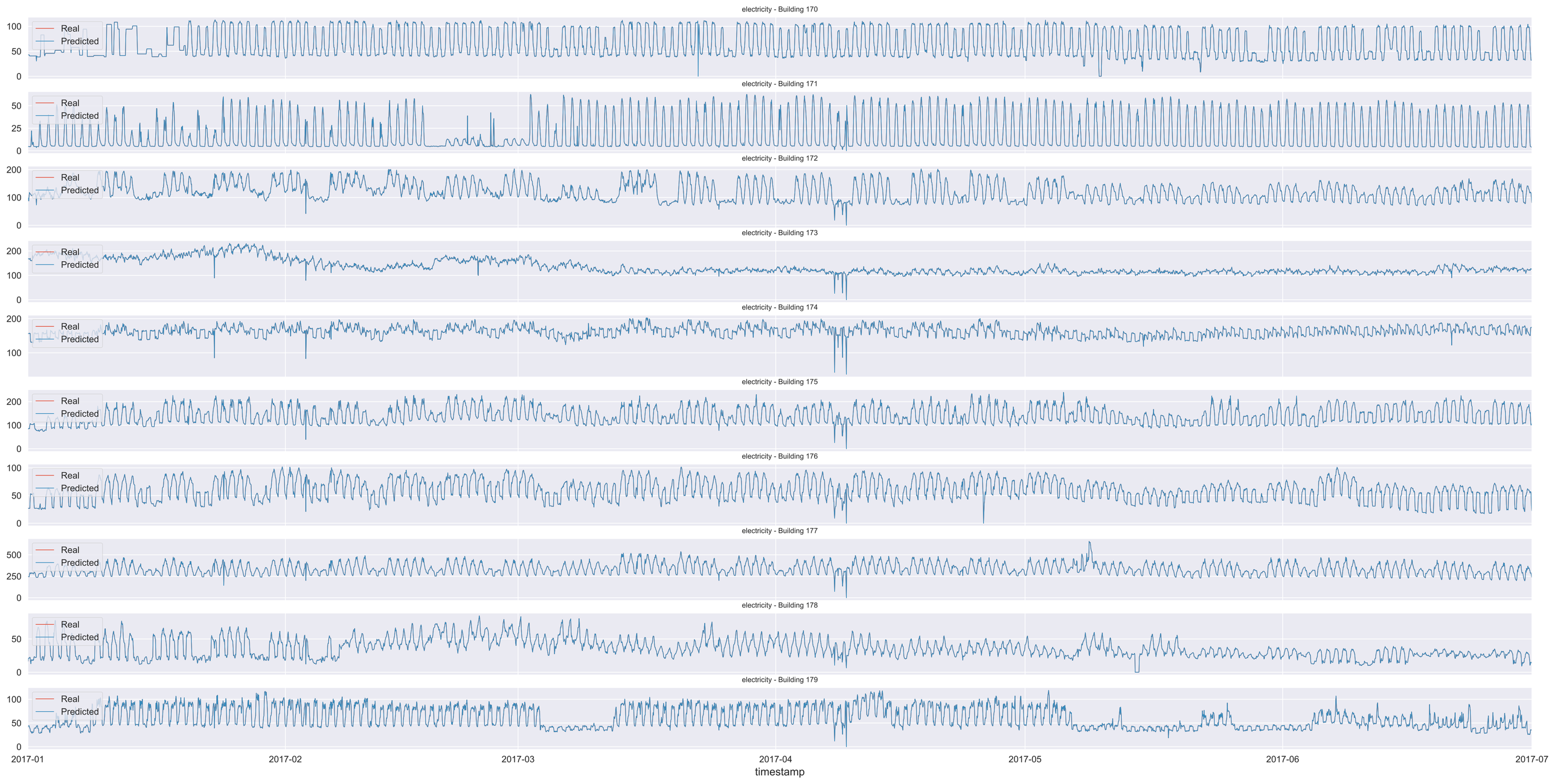

electricity - Building 120
Real
Predicted
400
200
electricity - Building 121
Real
Predicted
500
0
electricity - Building 122
Real
Predicted
400
200
0
electricity - Building 123
Real
Predicted
200
100
0
electricity - Building 124
Real
Predicted
100
50
0
electricity - Building 125
Real
Predicted
200
0
electricity - Building 126
Real
Predicted
200
100
0
electricity - Building 127
Real
Predicted
40
20
electricity - Building 128
Real
Predicted
100
0
electricity - Building 129
Real
Predicted
100
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


electricity - Building 130
Real
Predicted
50
25
0
electricity - Building 131
Real
Predicted
200
0
electricity - Building 132
Real
Predicted
100
50
0
electricity - Building 133
Real
Predicted
100
50
0
electricity - Building 134
Real
Predicted
100
0
electricity - Building 135
Real
Predicted
50
0
electricity - Building 136
Real
Predicted
50
25
electricity - Building 137
Real
Predicted
75
50
25
electricity - Building 138
Real
Predicted
200
100
electricity - Building 139
Real
Predicted
100
50
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

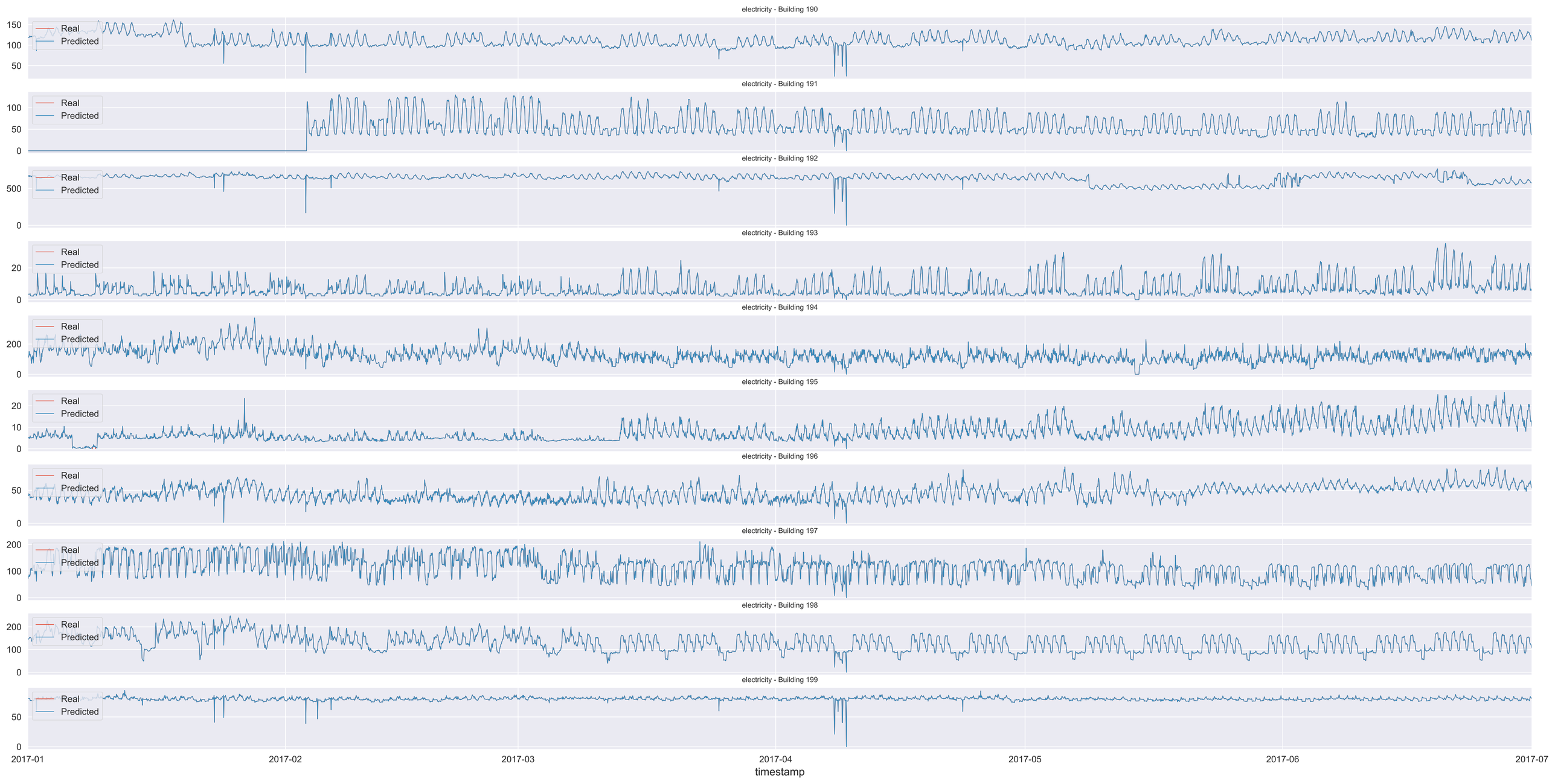

electricity - Building 140
Real
Predicted
50
25
electricity - Building 141
Real
Predicted
100
50
electricity - Building 142
Real
Predicted
75
50
25
electricity - Building 143
Real
Predicted
100
50
electricity - Building 144
Real
Predicted
100
50
electricity - Building 145
Real
Predicted
40
20
electricity - Building 146
Real
Predicted
20
0
electricity - Building 147
Real
Predicted
300
200
100
electricity - Building 148
Real
Predicted
200
0
electricity - Building 149
Real
Predicted
150
100
50
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

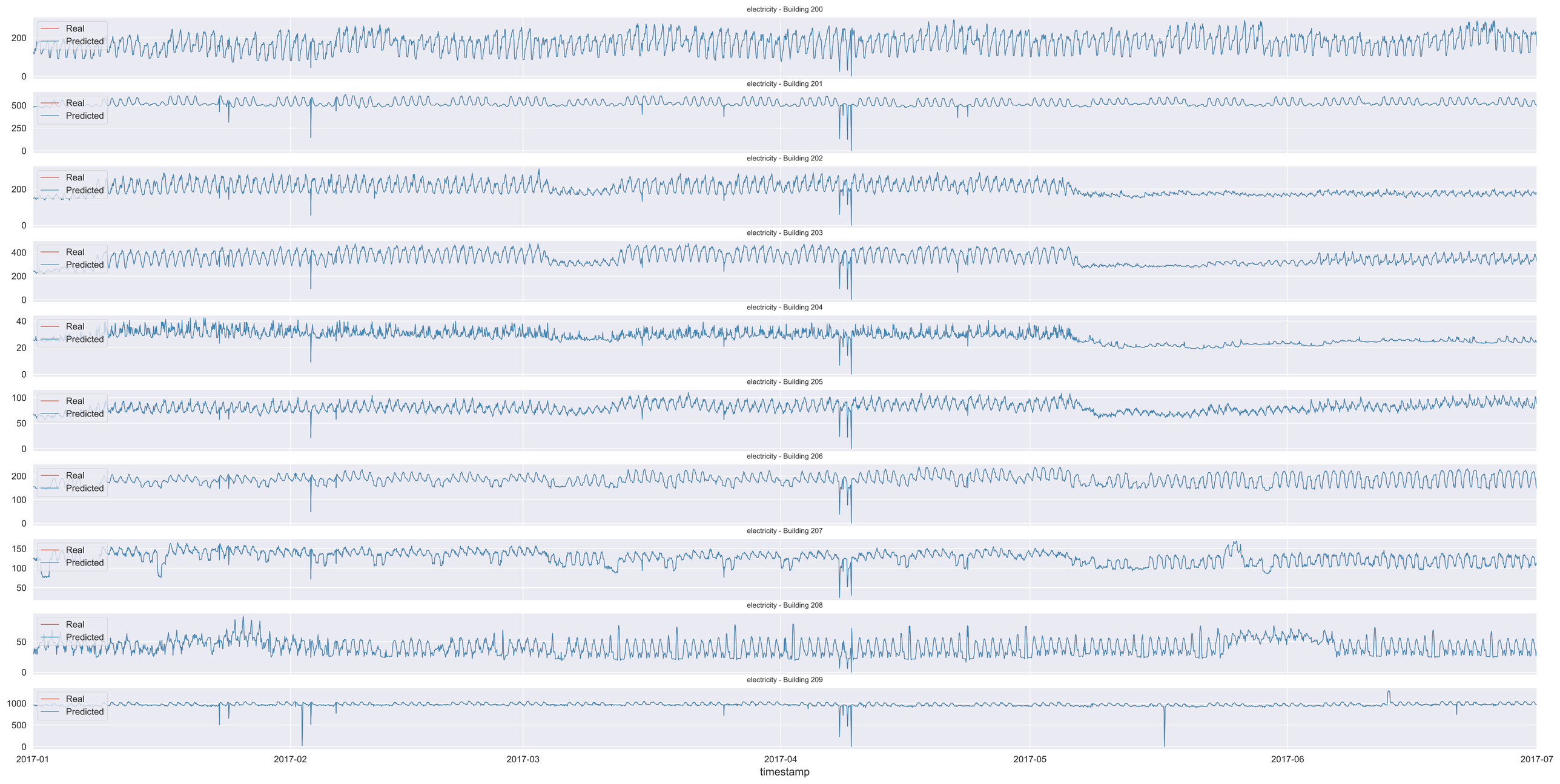

electricity - Building 150
Real
Predicted
500
0
electricity - Building 151
Real
Predicted
100
0
electricity - Building 152
Real
Predicted
30
20
10
electricity - Building 153
Real
Predicted
40
20
0
electricity - Building 154
Real
Predicted
400
200
0
electricity - Building 155
Real
Predicted
150
100
50
electricity - Building 156
Real
Predicted
200
0
electricity - Building 157
Real
Predicted
100
0
electricity - Building 158
Real
Predicted
50
25
0
electricity - Building 159
Real
Predicted
50
25
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

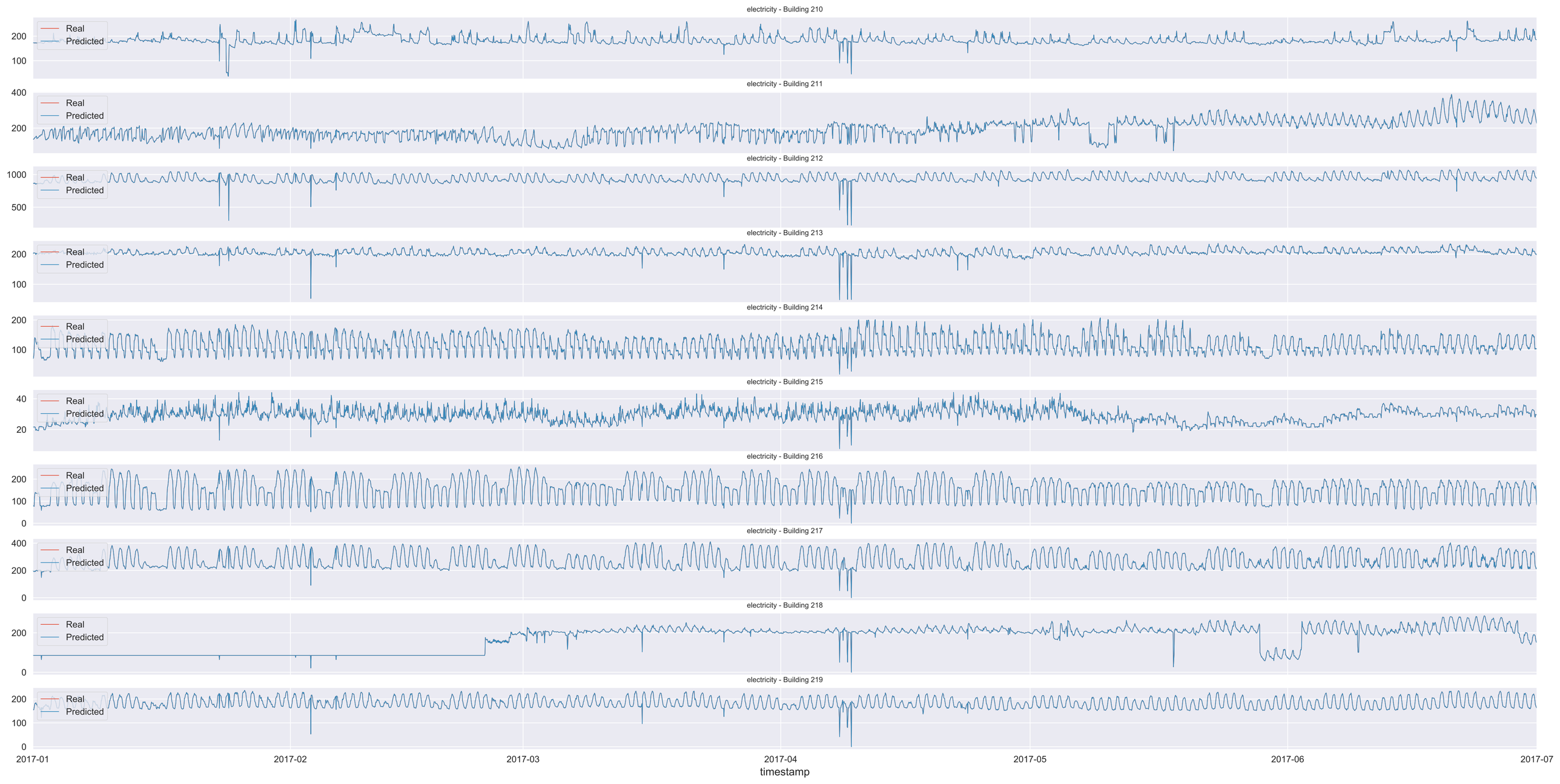

electricity - Building 160
Real
Predicted
50
0
electricity - Building 161
Real
Predicted
40
20
0
electricity - Building 162
Real
Predicted
200
0
electricity - Building 163
Real
Predicted
100
0
electricity - Building 164
Real
Predicted
50
0
electricity - Building 165
Real
Predicted
200
0
electricity - Building 166
Real
Predicted
400
200
electricity - Building 167
Real
Predicted
100
50
0
electricity - Building 168
Real
Predicted
600
400
200
electricity - Building 169
Real
Predicted
500
250
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

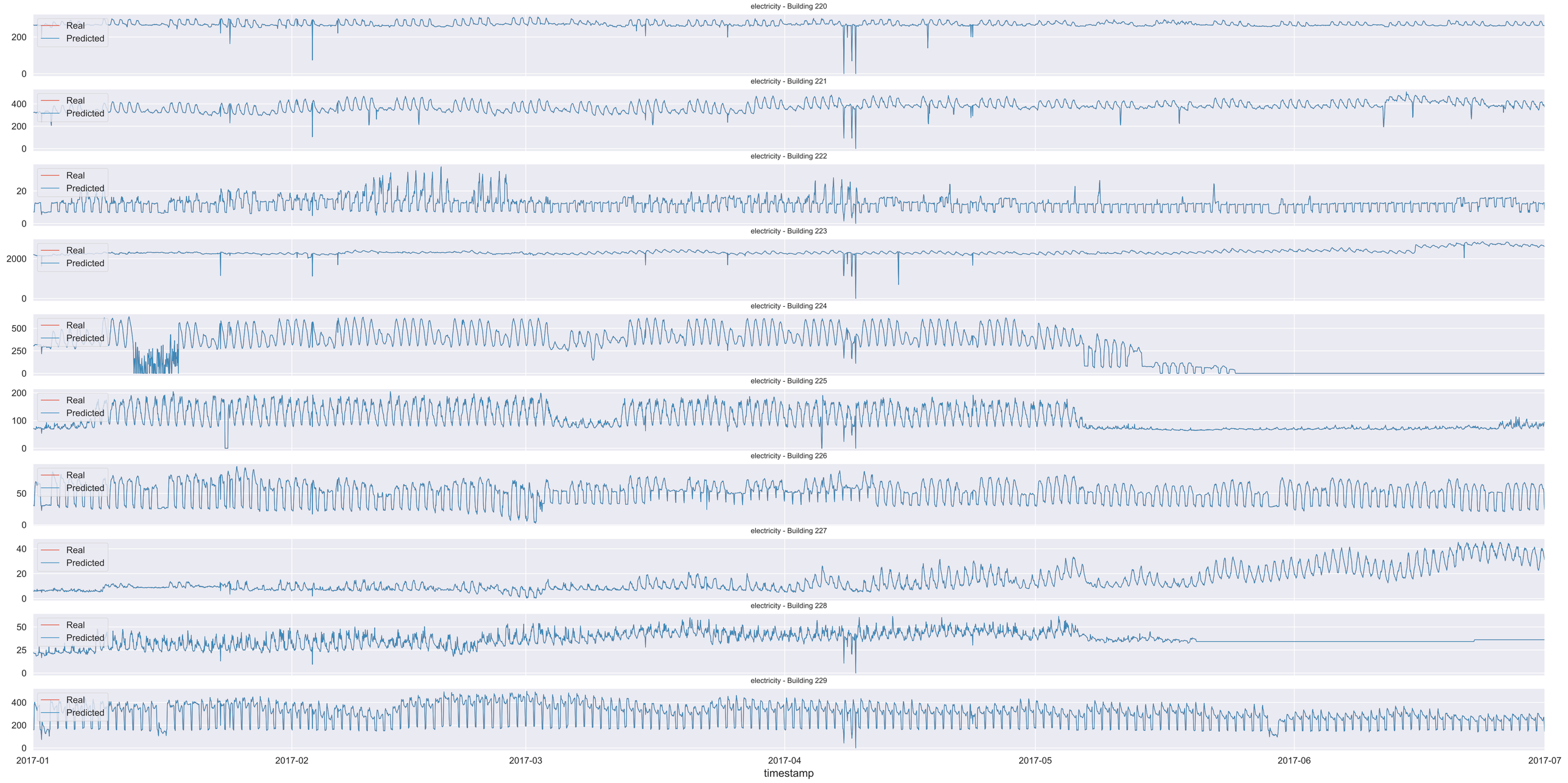

electricity - Building 170
Real
Predicted
electricity - Building 171
electricity - Building 172
electricity - Building 173
electricity - Building 174
electricity - Building 175
electricity - Building 176
electricity - Building 177
electricity - Building 178
electricity - Building 179
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

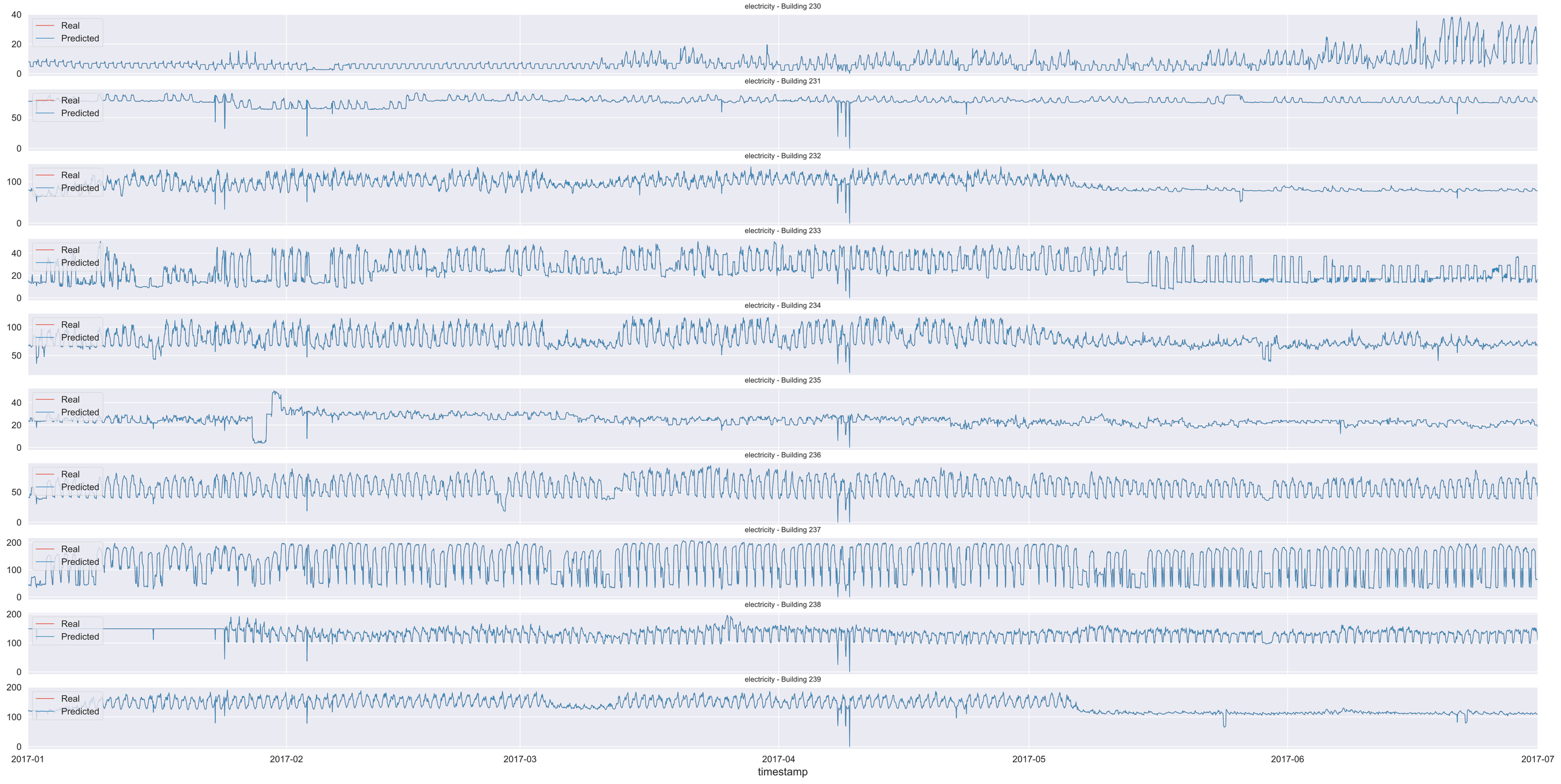
electricity - Building 180
Real
Predicted
30
20
10
electricity - Building 181
Real
Predicted
400
200
0
electricity - Building 182
Real
Predicted
100
0
electricity - Building 183
Real
Predicted
200
0
electricity - Building 184
Real
Predicted
50
25
0
electricity - Building 185
Real
Predicted
200
100
0
electricity - Building 186
Real
Predicted
4
2
0
electricity - Building 187
Real
Predicted
50
25
0
electricity - Building 188
Real
Predicted
20
0
electricity - Building 189
Real
Predicted
20
10
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

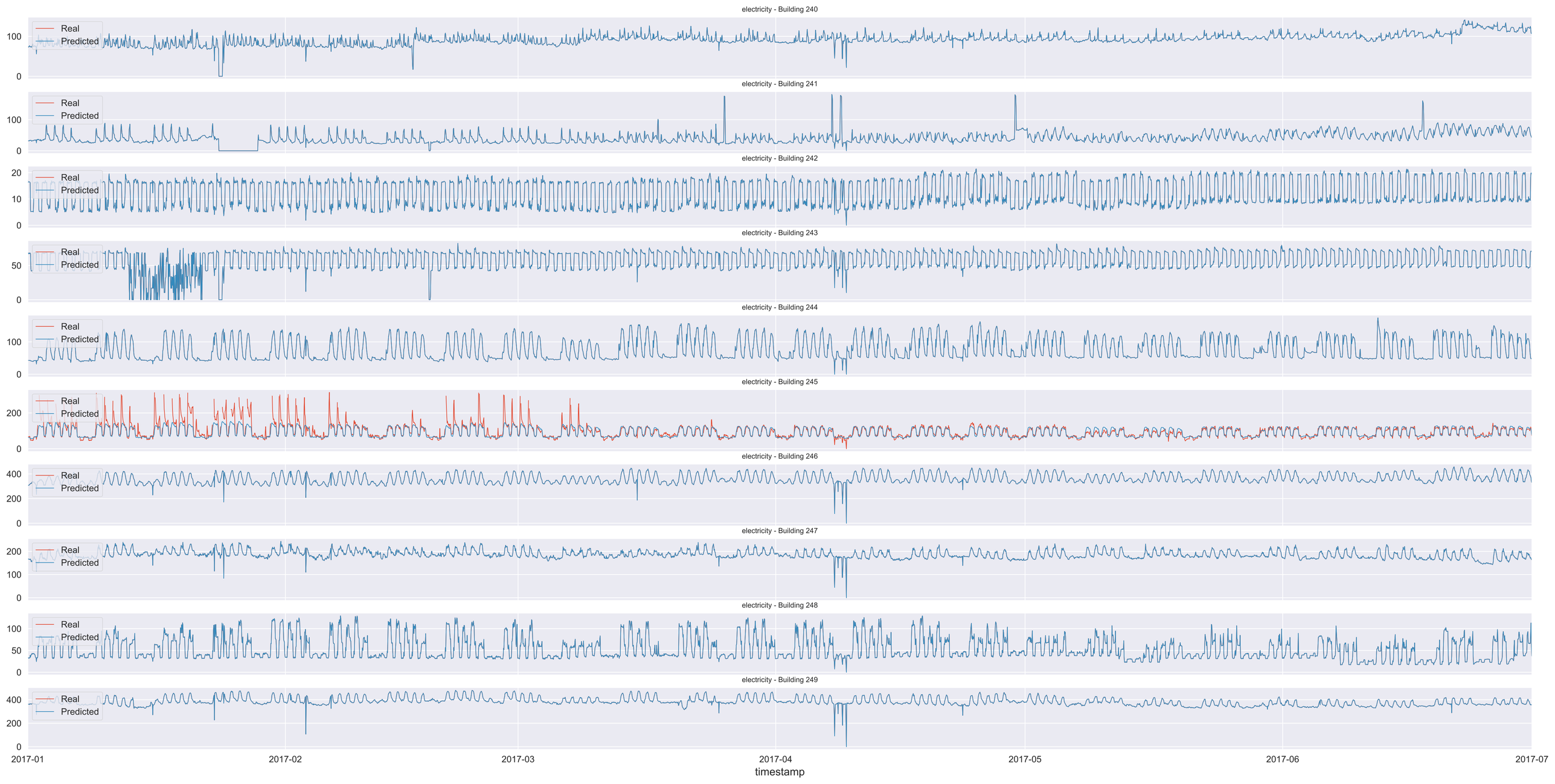

electricity - Building 190
Real
Predicted
150
100
50
electricity - Building 191
Real
Predicted
100
50
0
electricity - Building 192
Real
Predicted
500
0
electricity - Building 193
Real
Predicted
20
0
electricity - Building 194
Real
Predicted
200
0
electricity - Building 195
Real
Predicted
20
10
0
electricity - Building 196
Real
Predicted
50
0
electricity - Building 197
Real
Predicted
200
100
0
electricity - Building 198
Real
Predicted
200
100
0
electricity - Building 199
Real
Predicted
50
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

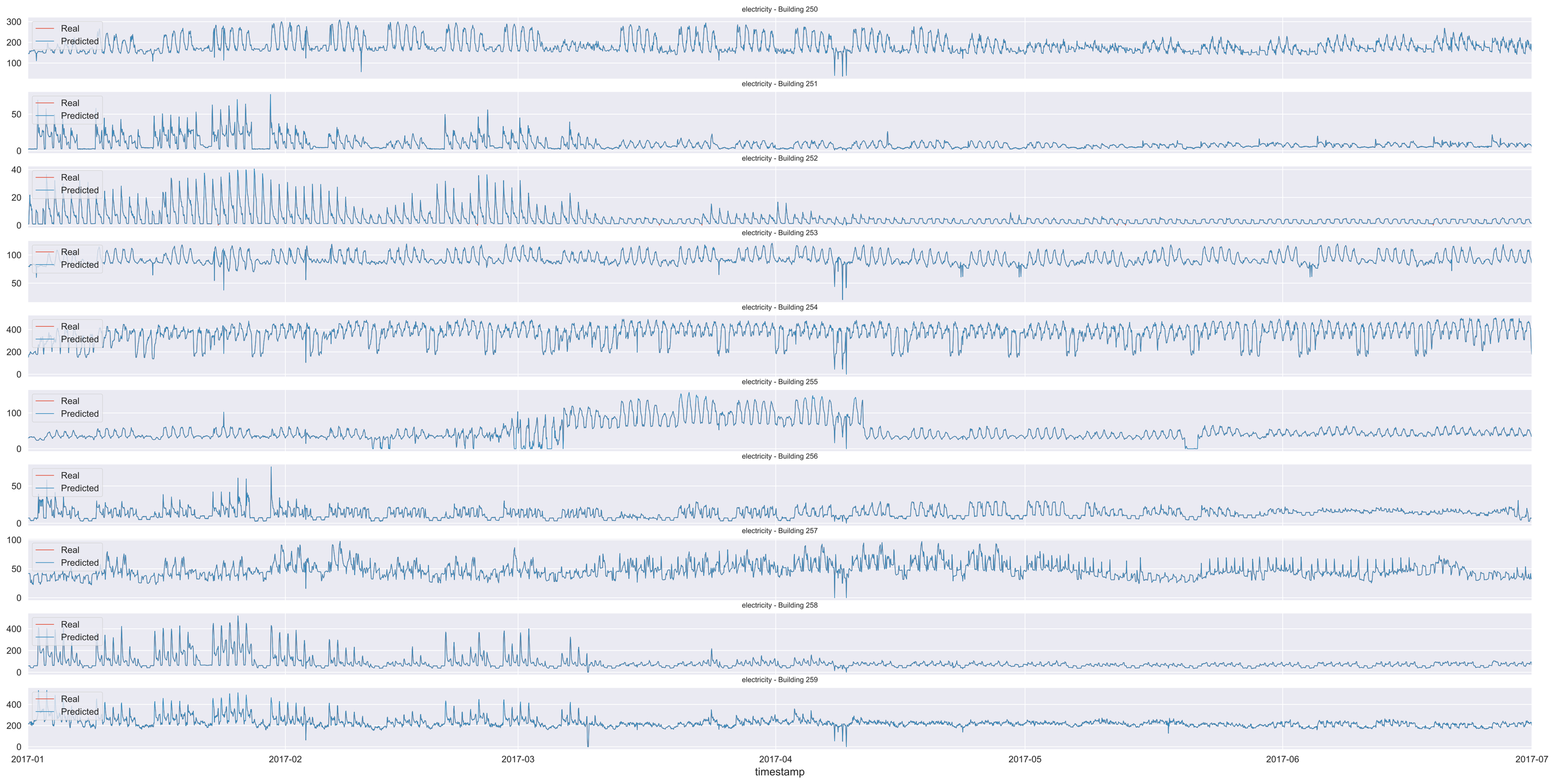

electricity - Building 200
Real
Predicted
200
0
electricity - Building 201
Real
Predicted
500
250
0
electricity - Building 202
Real
Predicted
200
0
electricity - Building 203
Real
Predicted
400
200
0
electricity - Building 204
Real
Predicted
40
20
0
electricity - Building 205
Real
Predicted
100
50
0
electricity - Building 206
Real
Predicted
200
100
0
electricity - Building 207
Real
Predicted
150
100
50
electricity - Building 208
Real
Predicted
50
0
electricity - Building 209
Real
Predicted
1000
500
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

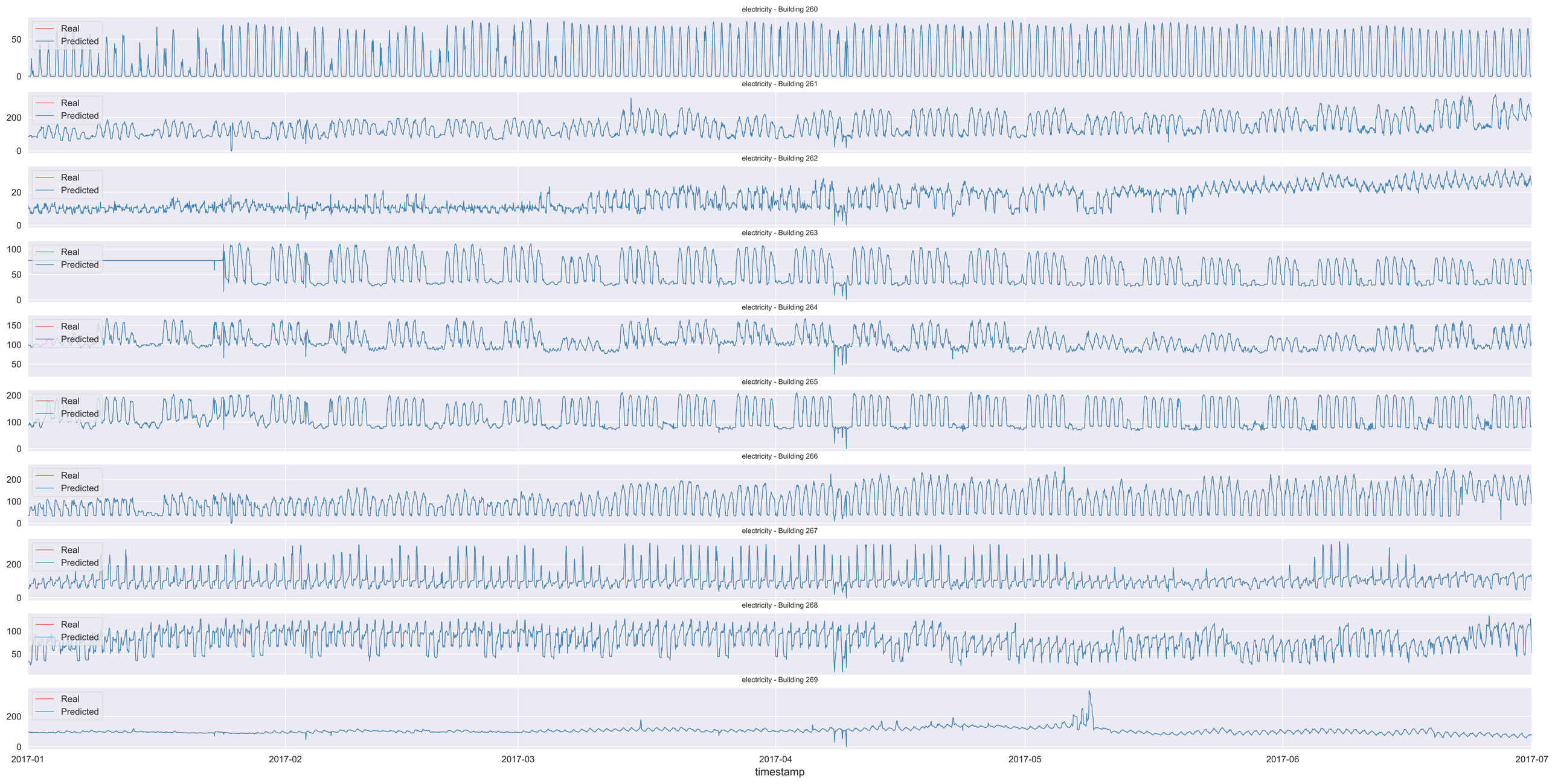

electricity - Building 210
Real
Predicted
200
100
electricity - Building 211
400
200
electricity - Building 212
1000
500
electricity - Building 213
200
100
electricity - Building 214
200
100
electricity - Building 215
40
20
electricity - Building 216
200
100
0
electricity - Building 217
400
200
0
electricity - Building 218
200
0
electricity - Building 219
200
100
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


electricity - Building 220
Real
Predicted
200
0
electricity - Building 221
Real
Predicted
400
200
0
electricity - Building 222
Real
Predicted
20
0
electricity - Building 223
Real
Predicted
2000
0
electricity - Building 224
Real
Predicted
500
250
0
electricity - Building 225
Real
Predicted
200
100
0
electricity - Building 226
Real
Predicted
50
0
electricity - Building 227
Real
Predicted
40
20
0
electricity - Building 228
Real
Predicted
50
25
0
electricity - Building 229
Real
Predicted
400
200
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

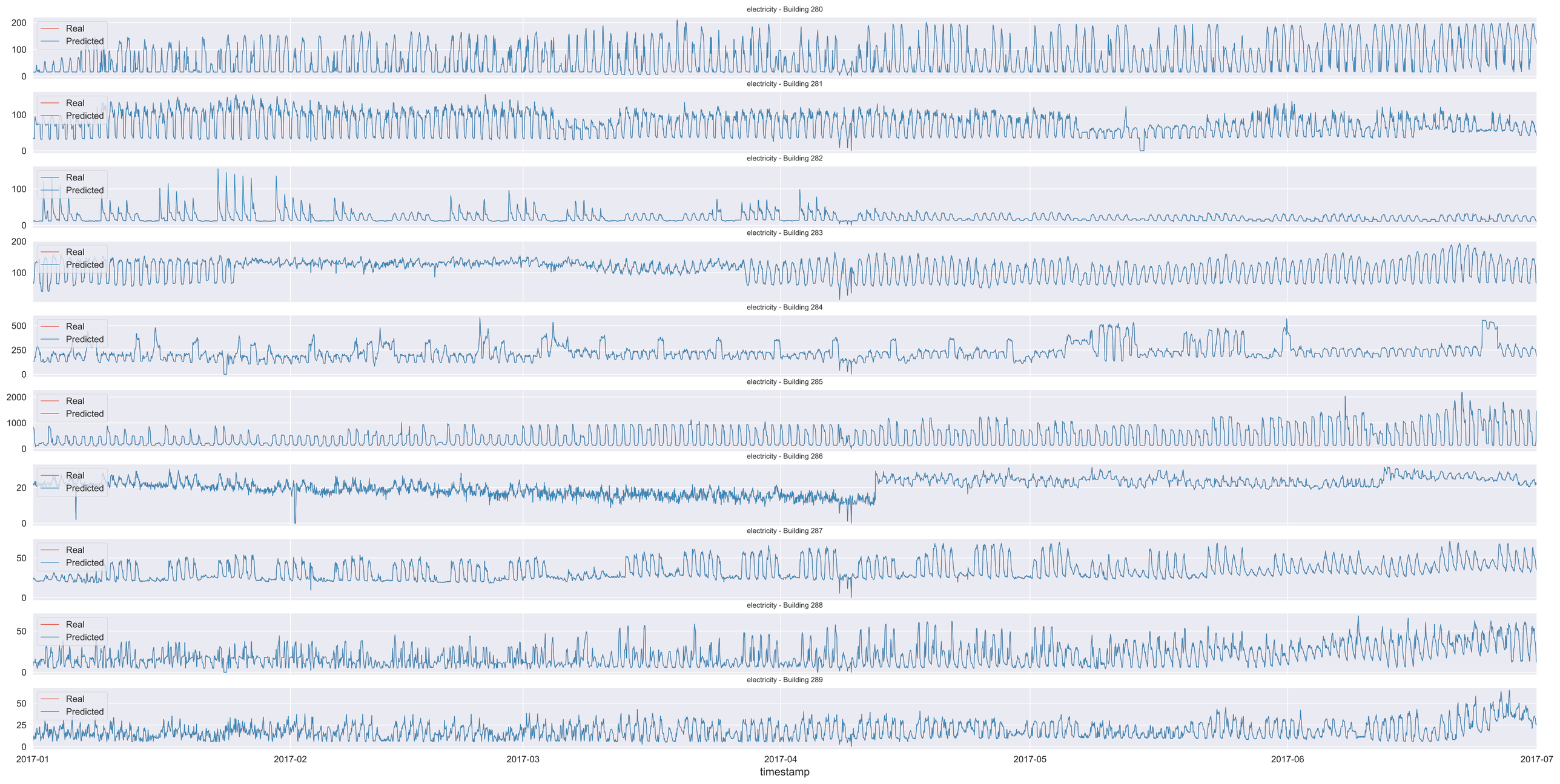

electricity - Building 230
Real
Predicted
40
20
0
electricity - Building 231
Real
Predicted
50
0
electricity - Building 232
Real
Predicted
100
0
electricity - Building 233
Real
Predicted
40
20
0
electricity - Building 234
Real
Predicted
100
50
electricity - Building 235
Real
Predicted
40
20
0
electricity - Building 236
Real
Predicted
50
0
electricity - Building 237
Real
Predicted
200
100
0
electricity - Building 238
Real
Predicted
200
100
0
electricity - Building 239
Real
Predicted
200
100
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

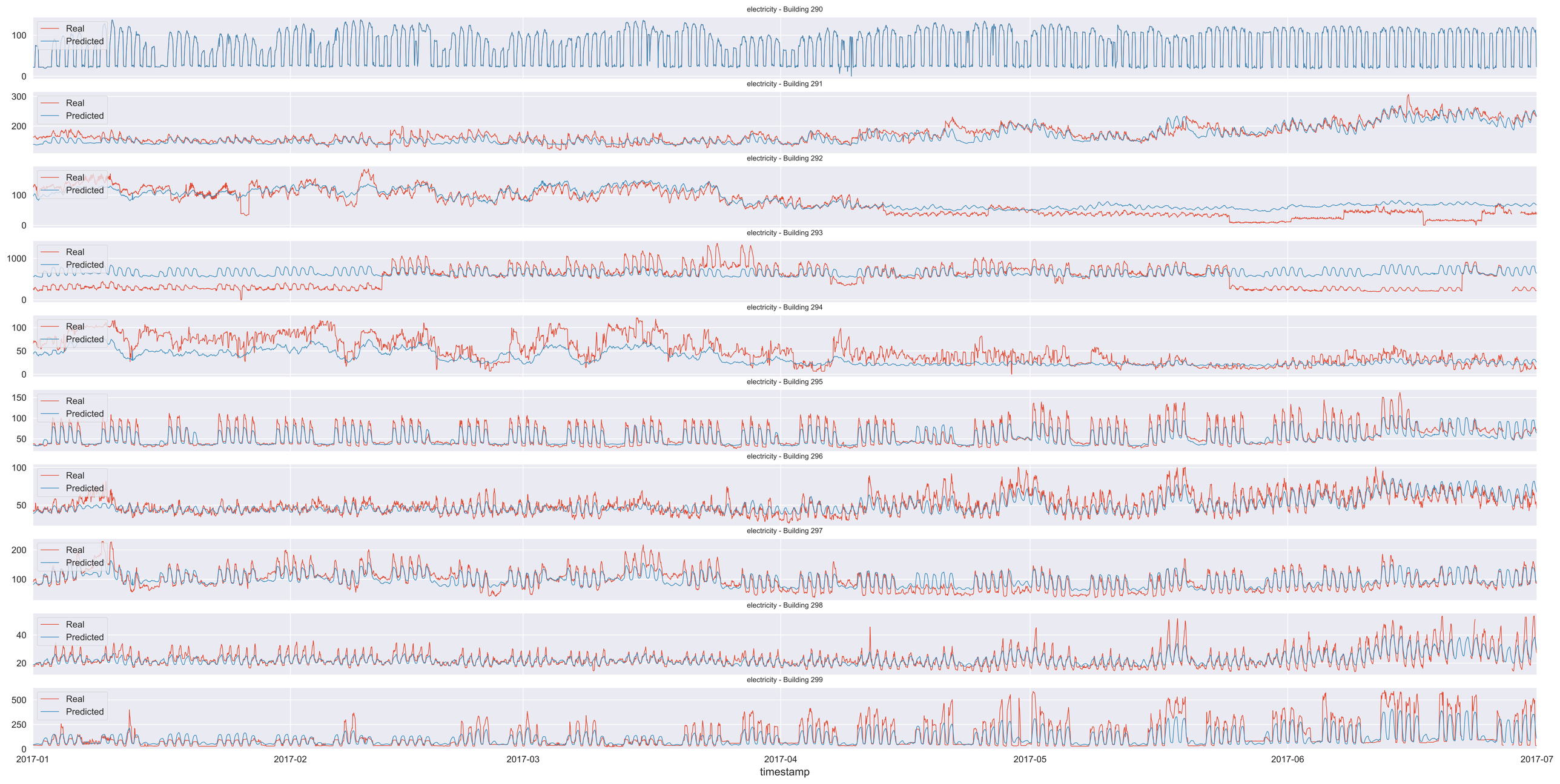

electricity - Building 240
Real
Predicted
100
0
electricity - Building 241
Real
Predicted
100
0
electricity - Building 242
Real
Predicted
20
10
0
electricity - Building 243
Real
Predicted
50
0
electricity - Building 244
Real
Predicted
100
0
electricity - Building 245
Real
Predicted
200
0
electricity - Building 246
Real
Predicted
400
200
0
electricity - Building 247
Real
Predicted
200
100
0
electricity - Building 248
Real
Predicted
100
50
0
electricity - Building 249
Real
Predicted
400
200
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


electricity - Building 250
Real
Predicted
300
200
100
electricity - Building 251
Real
Predicted
50
0
electricity - Building 252
Real
Predicted
40
20
0
electricity - Building 253
Real
Predicted
100
50
electricity - Building 254
Real
Predicted
400
200
0
electricity - Building 255
Real
Predicted
100
0
electricity - Building 256
Real
Predicted
50
0
electricity - Building 257
Real
Predicted
100
50
0
electricity - Building 258
Real
Predicted
400
200
0
electricity - Building 259
Real
Predicted
400
200
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

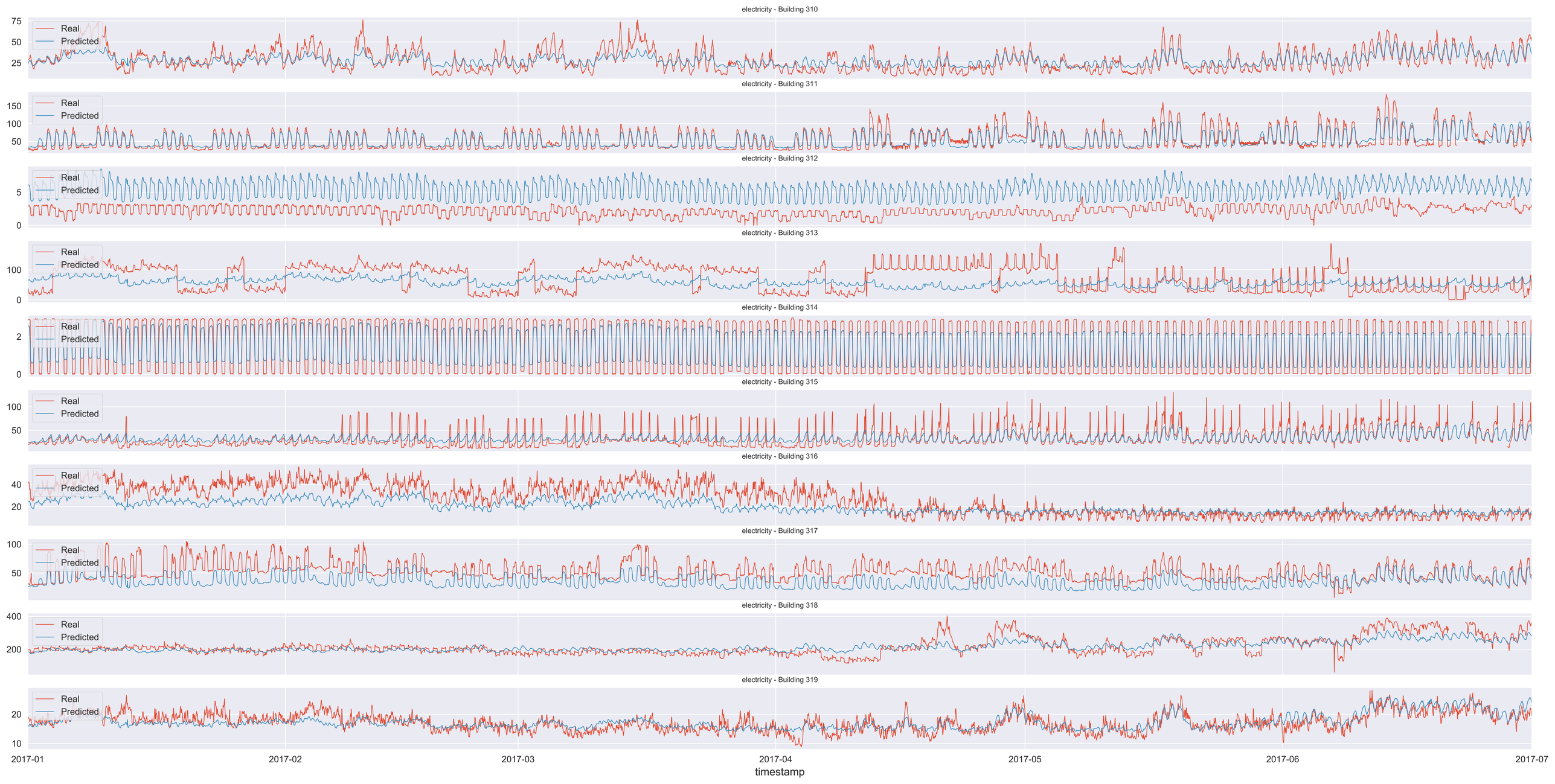

electricity - Building 260
Real
Predicted
50
0
electricity - Building 261
Real
Predicted
200
0
electricity - Building 262
Real
Predicted
20
0
electricity - Building 263
Real
Predicted
100
50
0
electricity - Building 264
Real
Predicted
150
100
50
electricity - Building 265
Real
Predicted
200
100
0
electricity - Building 266
Real
Predicted
200
100
0
electricity - Building 267
Real
Predicted
200
0
electricity - Building 268
Real
Predicted
100
50
electricity - Building 269
Real
Predicted
200
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

electricity - Building 270
Real
Predicted
100
0
electricity - Building 271
Real
Predicted
200
0
electricity - Building 272
Real
Predicted
50
0
electricity - Building 273
Real
Predicted
400
200
0
electricity - Building 274
Real
Predicted
100
50
0
electricity - Building 275
Real
Predicted
200
100
0
electricity - Building 276
Real
Predicted
200
0
electricity - Building 277
Real
Predicted
100
50
electricity - Building 278
Real
Predicted
400
200
0
electricity - Building 279
Real
Predicted
100
50
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

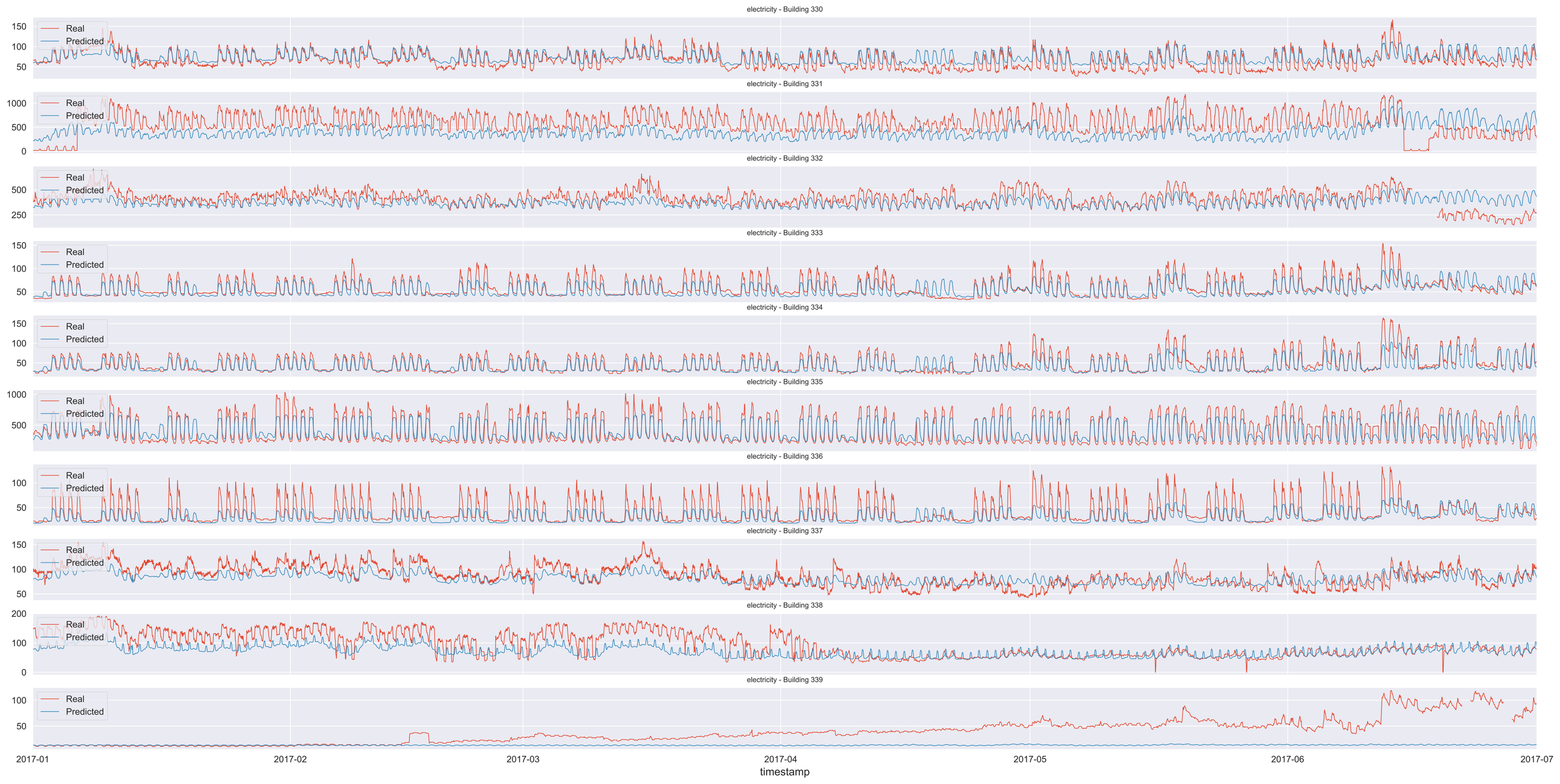

electricity - Building 280
Real
Predicted
200
100
0
electricity - Building 281
Real
Predicted
100
0
electricity - Building 282
Real
Predicted
100
0
electricity - Building 283
Real
Predicted
200
100
electricity - Building 284
Real
Predicted
500
250
0
electricity - Building 285
Real
Predicted
2000
1000
0
electricity - Building 286
Real
Predicted
20
0
electricity - Building 287
Real
Predicted
50
0
electricity - Building 288
Real
Predicted
50
0
electricity - Building 289
Real
Predicted
50
25
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

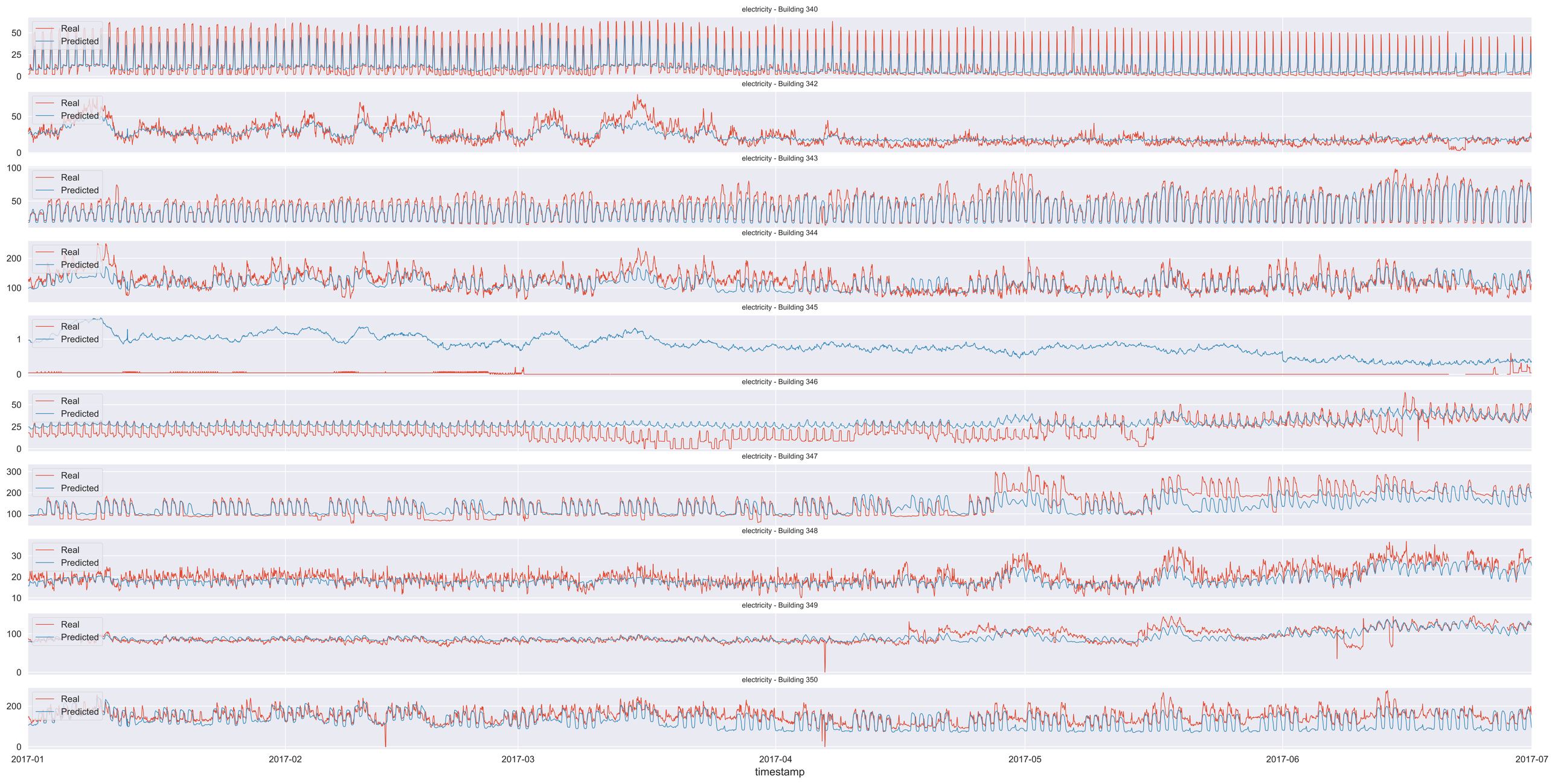

electricity - Building 290
Real
Predicted
100
0
electricity - Building 291
300
200
electricity - Building 292
100
0
electricity - Building 293
1000
0
electricity - Building 294
100
50
0
electricity - Building 295
150
100
50
electricity - Building 296
100
50
electricity - Building 297
200
100
electricity - Building 298
40
20
electricity - Building 299
500
250
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

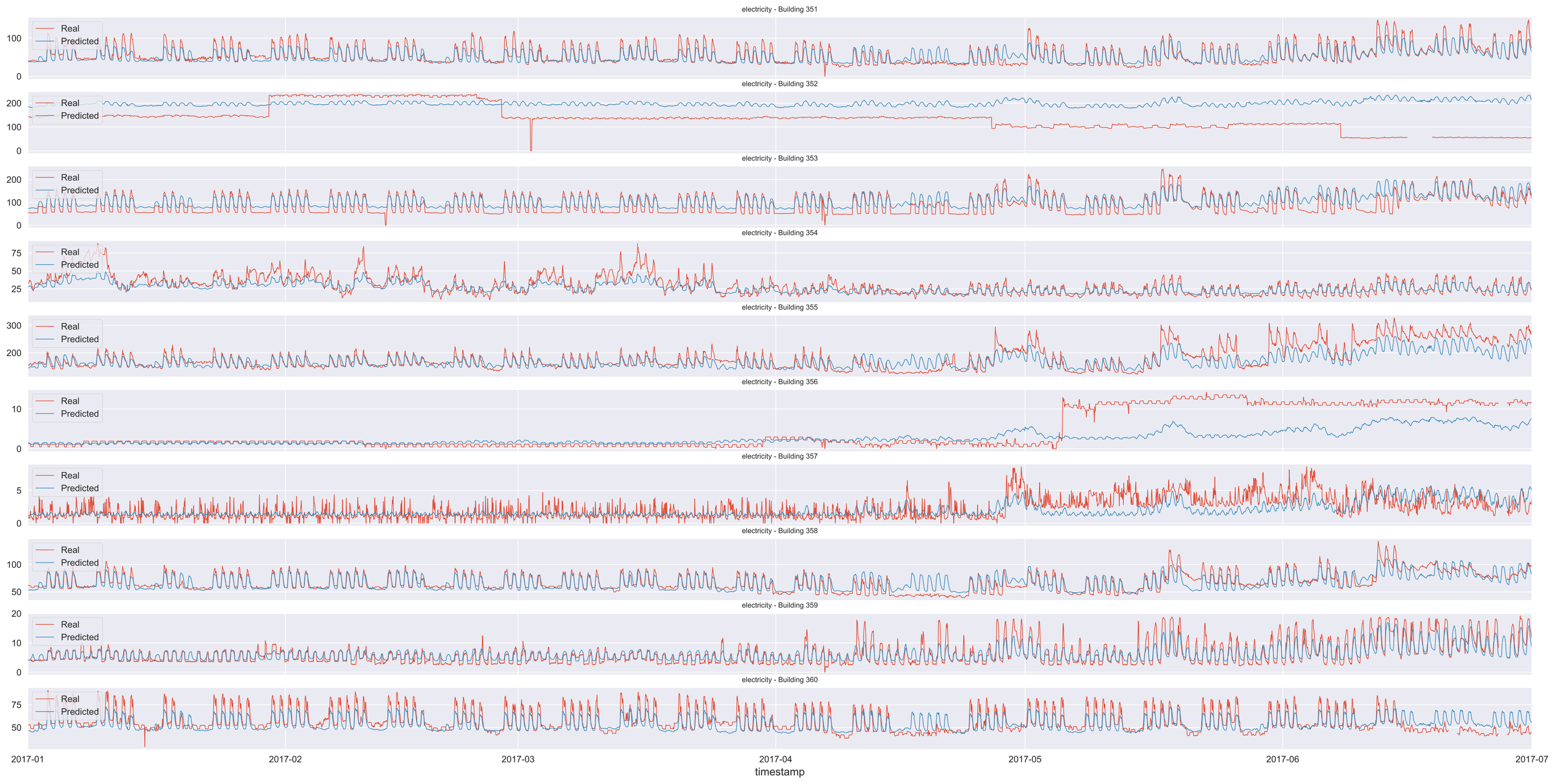
electricity - Building 300
Real
Predicted
200
100
electricity - Building 301
Real
Predicted
100
50
electricity - Building 302
Real
Predicted
50
0
electricity - Building 303
Real
Predicted
75
50
25
electricity - Building 304
Real
Predicted
5
0
electricity - Building 305
Real
Predicted
100
50
electricity - Building 306
Real
Predicted
200
100
electricity - Building 307
Real
Predicted
20
10
electricity - Building 308
Real
Predicted
20
10
electricity - Building 309
Real
Predicted
10
5
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

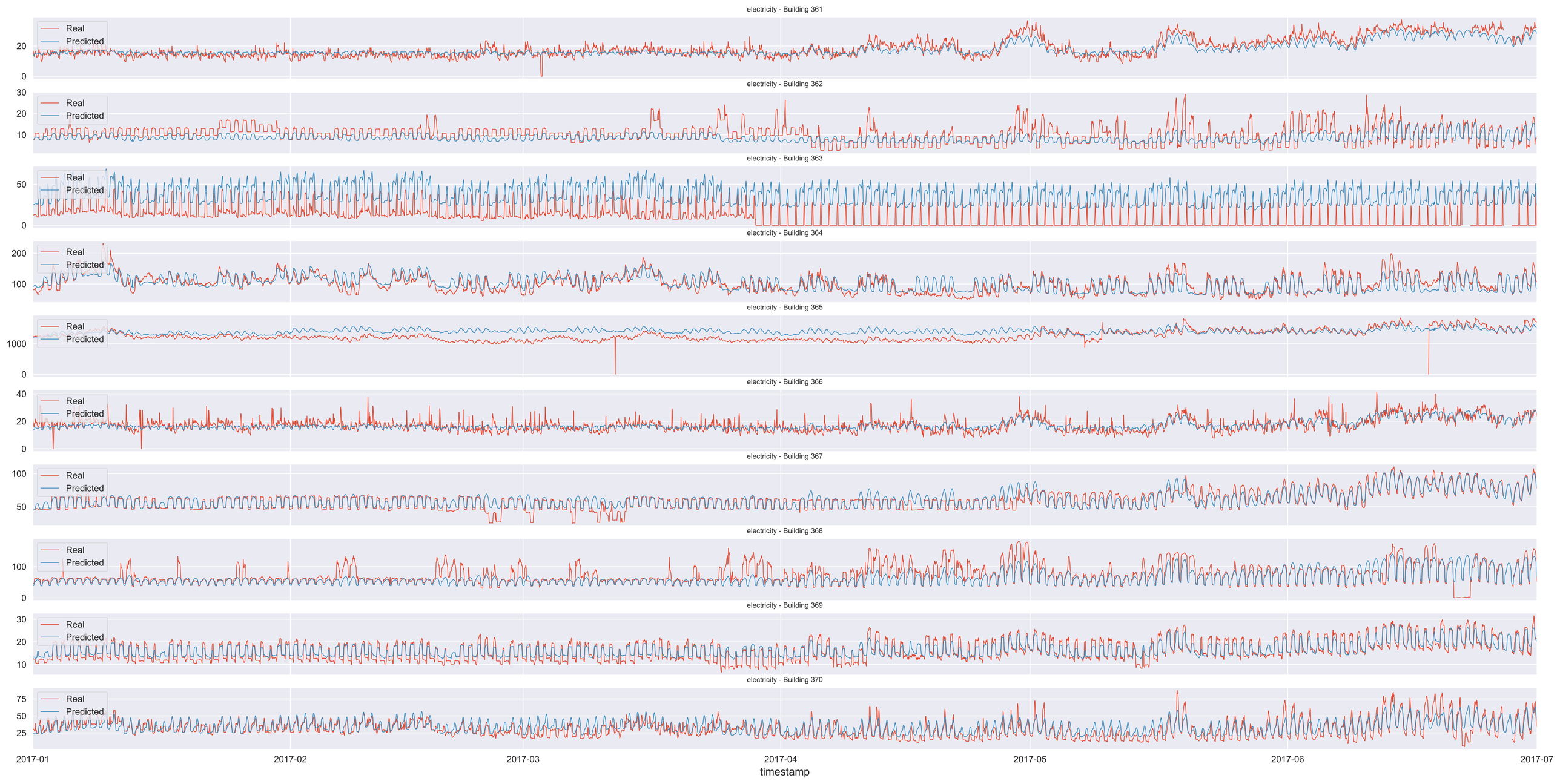

electricity - Building 310
Real
Predicted
75
50
25
electricity - Building 311
Real
Predicted
150
100
50
electricity - Building 312
Real
Predicted
5
0
electricity - Building 313
Real
Predicted
100
0
electricity - Building 314
Real
Predicted
2
0
electricity - Building 315
Real
Predicted
100
50
electricity - Building 316
Real
Predicted
40
20
electricity - Building 317
Real
Predicted
100
50
electricity - Building 318
Real
Predicted
400
200
electricity - Building 319
Real
Predicted
20
10
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

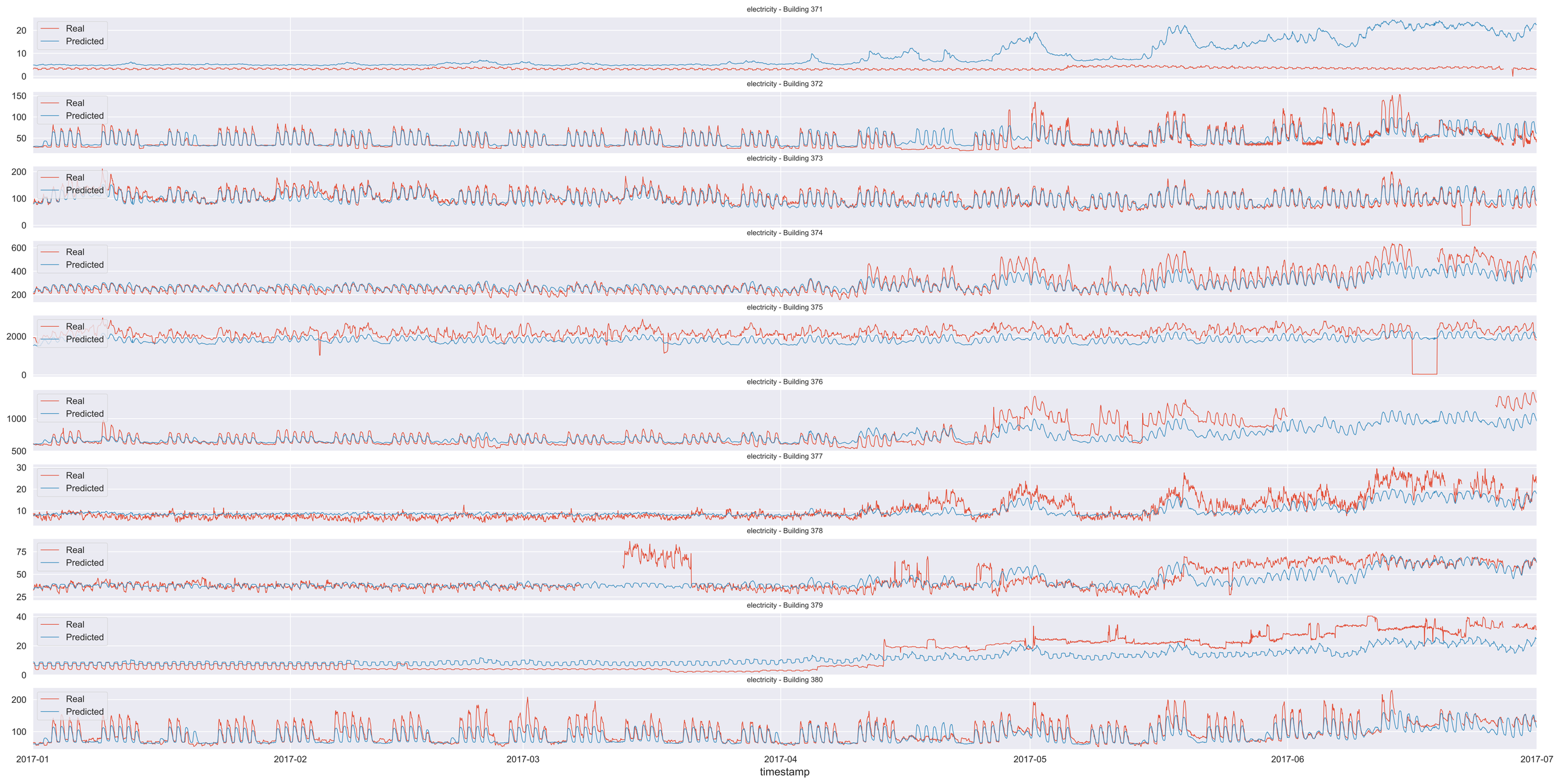
electricity - Building 320
Real
Predicted
100
0
electricity - Building 321
Real
Predicted
50
25
electricity - Building 322
Real
Predicted
60
40
20
electricity - Building 323
Real
Predicted
750
500
250
electricity - Building 324
Real
Predicted
60
40
20
electricity - Building 325
Real
Predicted
150
100
50
electricity - Building 326
Real
Predicted
100
50
electricity - Building 327
Real
Predicted
200
0
electricity - Building 328
Real
Predicted
100
50
electricity - Building 329
Real
Predicted
5
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

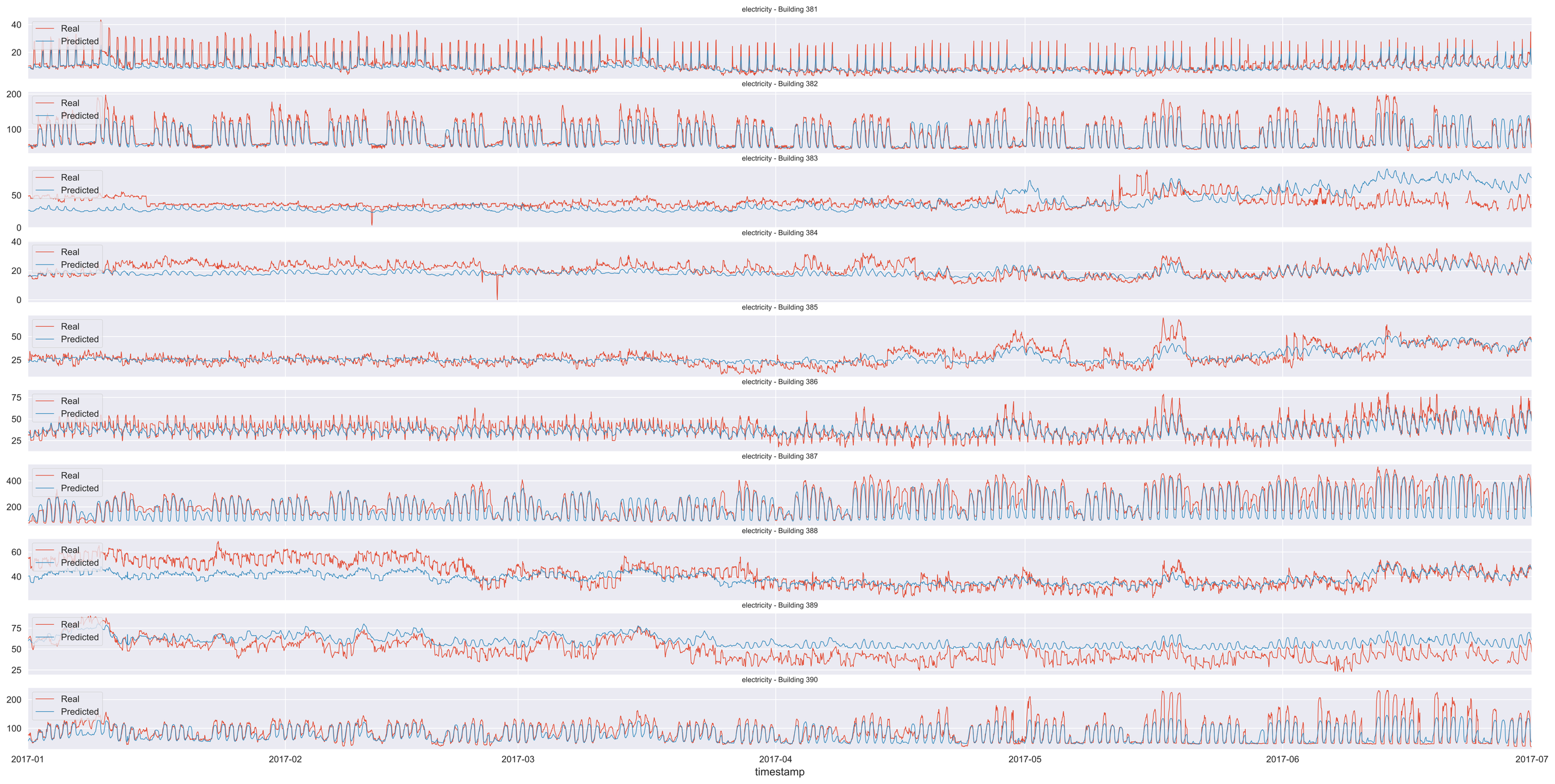

electricity - Building 330
Real
Predicted
150
100
50
electricity - Building 331
Real
Predicted
1000
500
0
electricity - Building 332
Real
Predicted
500
250
electricity - Building 333
Real
Predicted
150
100
50
electricity - Building 334
Real
Predicted
150
100
50
electricity - Building 335
Real
Predicted
1000
500
electricity - Building 336
Real
Predicted
100
50
electricity - Building 337
Real
Predicted
150
100
50
electricity - Building 338
Real
Predicted
200
100
0
electricity - Building 339
Real
Predicted
100
50
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

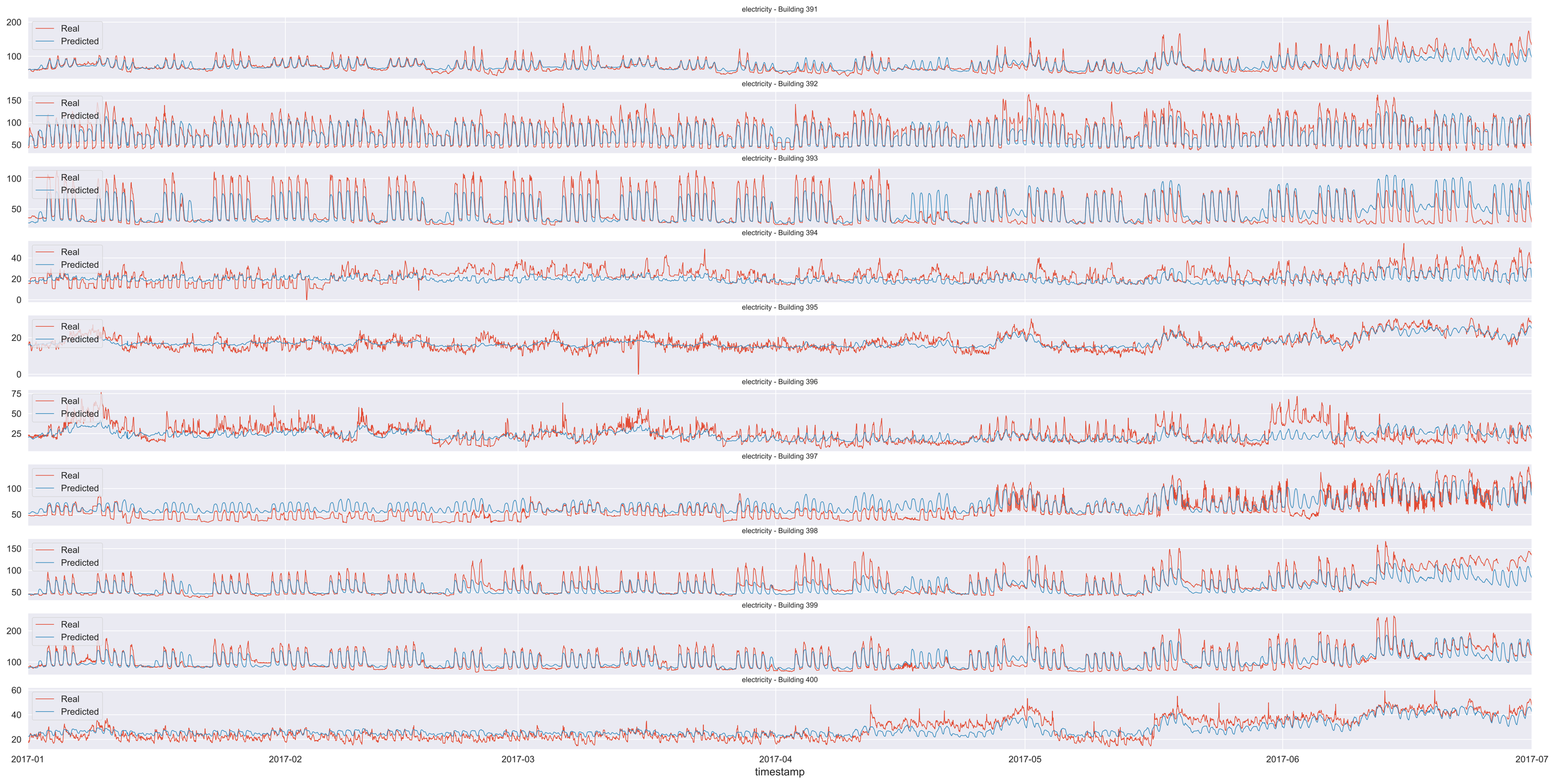

electricity - Building 340
Real
Predicted
50
25
0
electricity - Building 342
Real
Predicted
50
0
electricity - Building 343
Real
Predicted
100
50
electricity - Building 344
Real
Predicted
200
100
electricity - Building 345
Real
Predicted
1
0
electricity - Building 346
Real
Predicted
50
25
0
electricity - Building 347
Real
Predicted
300
200
100
electricity - Building 348
Real
Predicted
30
20
10
electricity - Building 349
Real
Predicted
100
0
electricity - Building 350
Real
Predicted
200
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

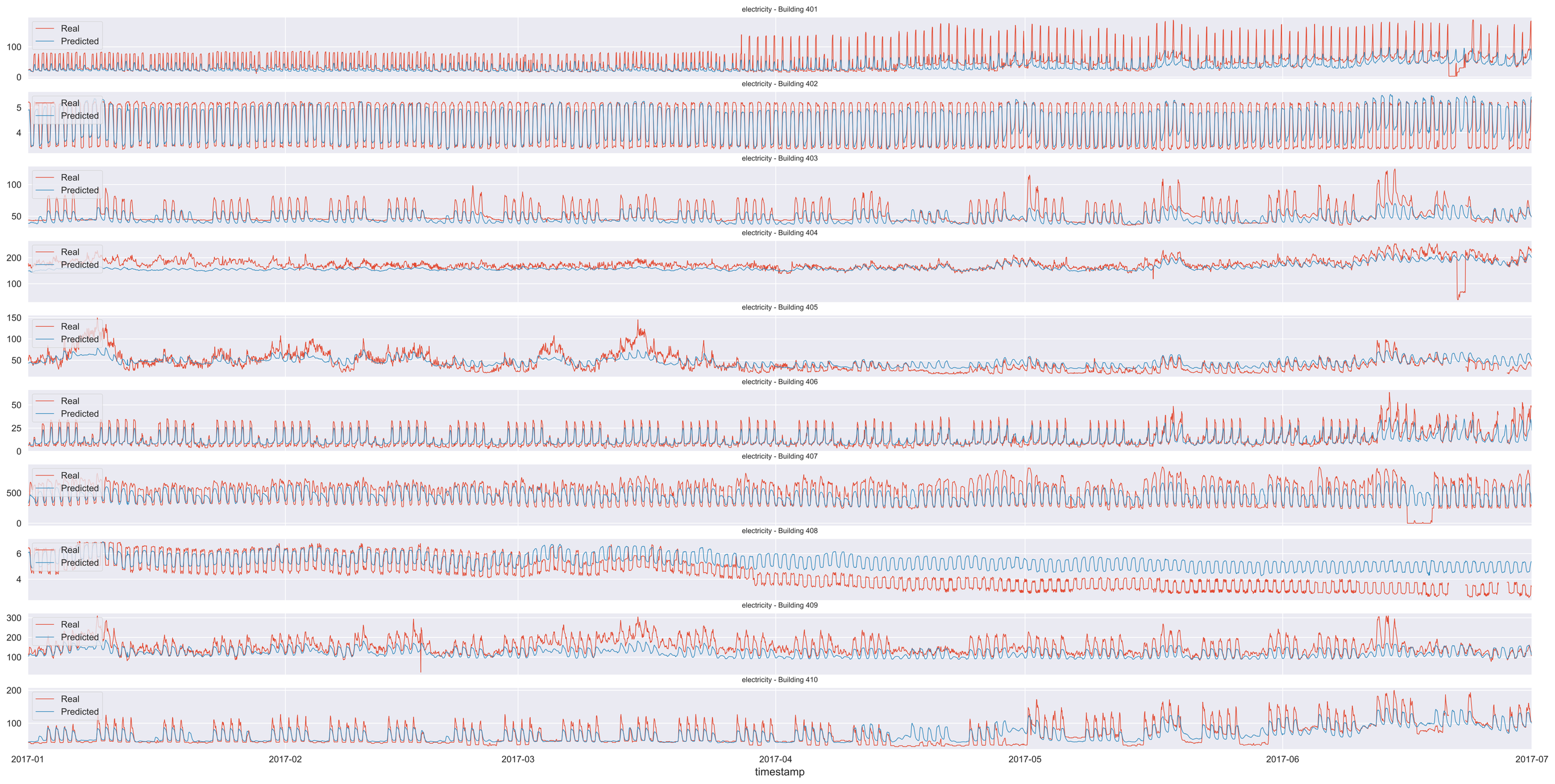

electricity - Building 351
Real
Predicted
100
0
electricity - Building 352
Real
Predicted
200
100
0
electricity - Building 353
Real
Predicted
200
100
0
electricity - Building 354
Real
Predicted
75
50
25
electricity - Building 355
Real
Predicted
300
200
electricity - Building 356
Real
Predicted
10
0
electricity - Building 357
Real
Predicted
5
0
electricity - Building 358
Real
Predicted
100
50
electricity - Building 359
Real
Predicted
20
10
0
electricity - Building 360
Real
Predicted
75
50
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

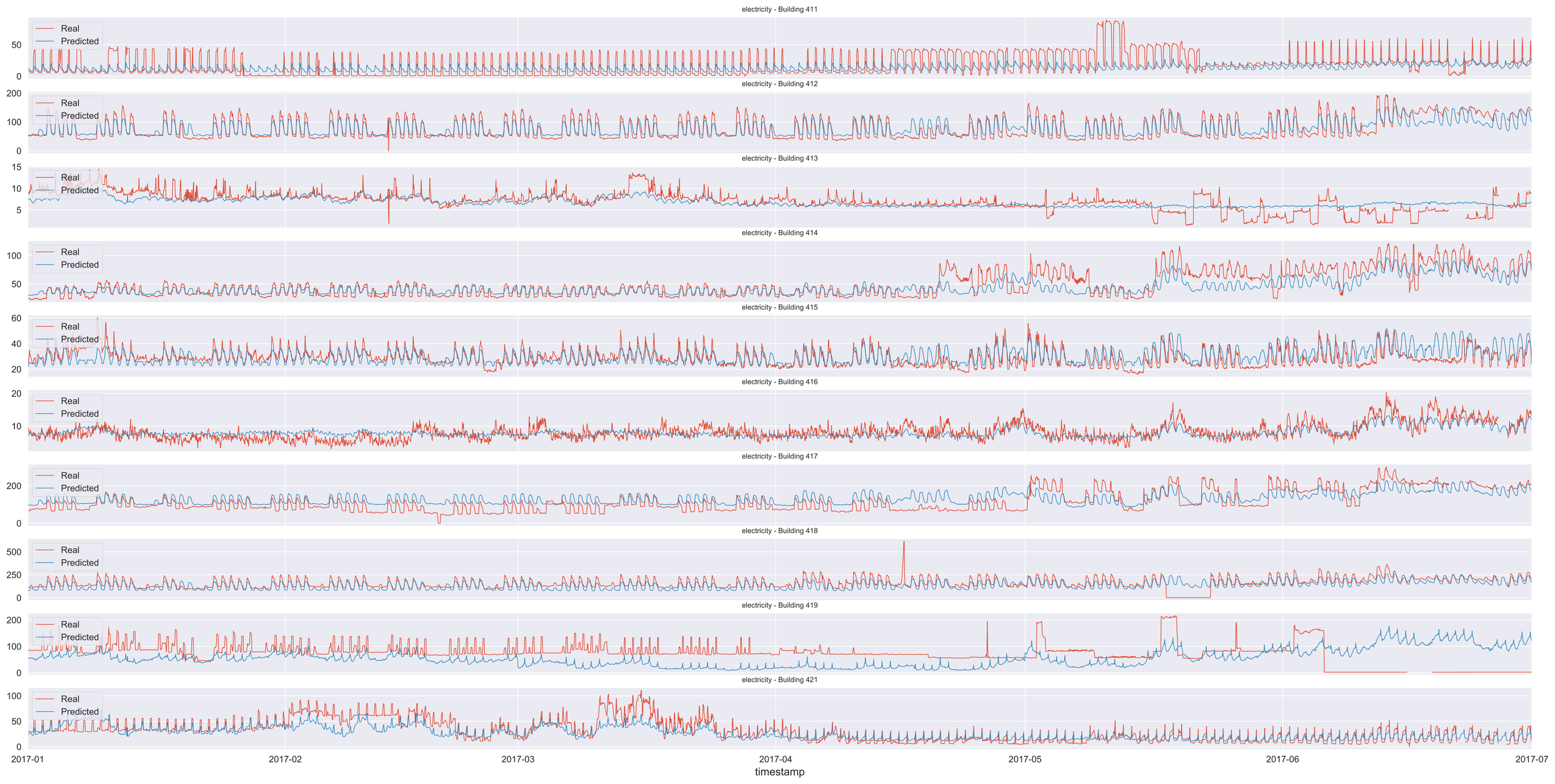

electricity - Building 361
Real
Predicted
0
20
electricity - Building 362
Real
Predicted
10
20
30
electricity - Building 363
Real
Predicted
0
50
electricity - Building 364
Real
Predicted
100
200
electricity - Building 365
Real
Predicted
0
1000
electricity - Building 366
Real
Predicted
0
20
40
electricity - Building 367
Real
Predicted
50
100
electricity - Building 368
Real
Predicted
0
100
electricity - Building 369
Real
Predicted
10
20
30
electricity - Building 370
Real
Predicted
25
50
75
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

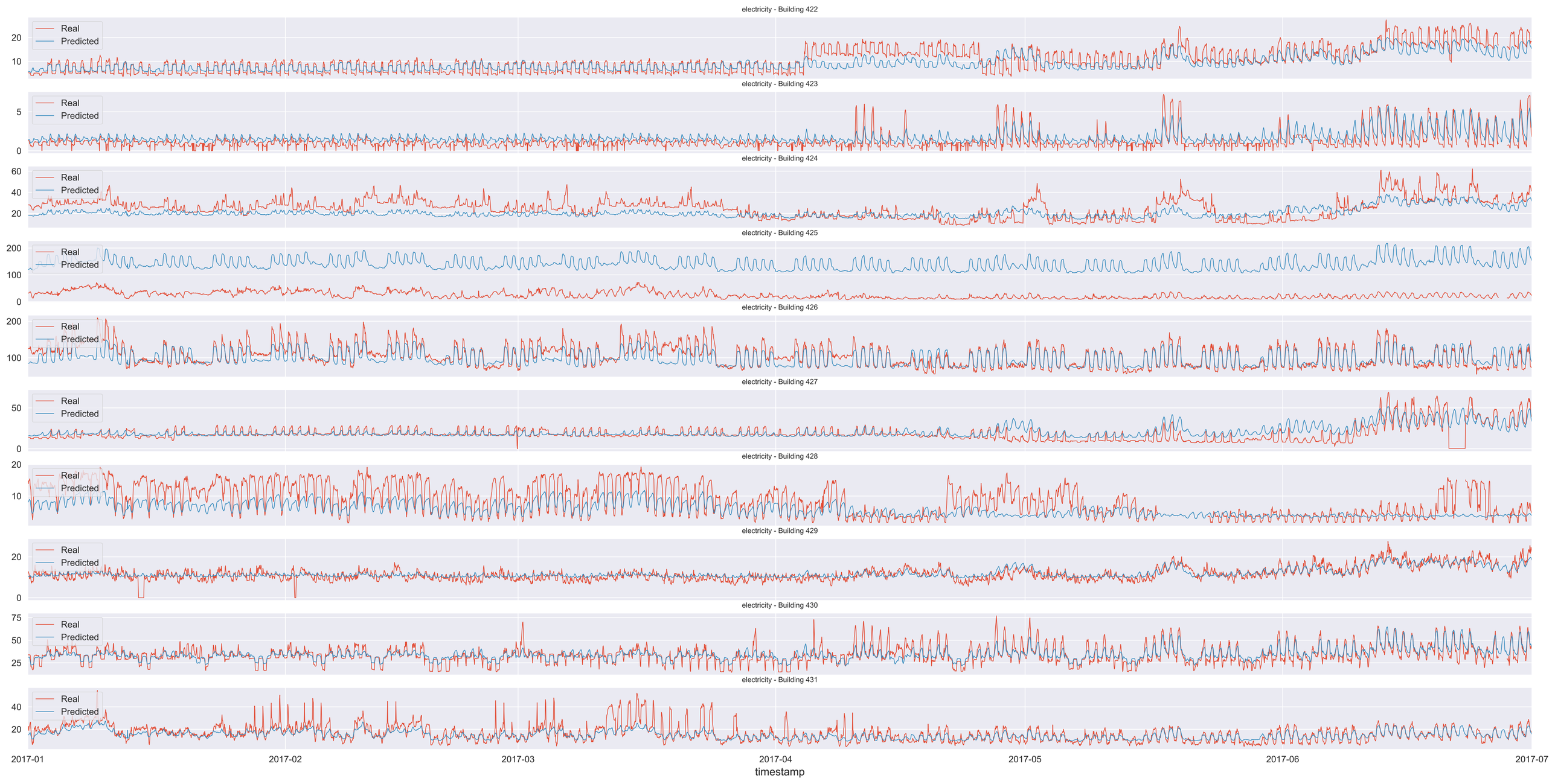

electricity - Building 371
Real
Predicted
20
10
0
electricity - Building 372
150
100
50
electricity - Building 373
200
100
0
electricity - Building 374
600
400
200
electricity - Building 375
2000
0
electricity - Building 376
1000
500
electricity - Building 377
30
20
10
electricity - Building 378
75
50
25
electricity - Building 379
40
20
0
electricity - Building 380
200
100
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

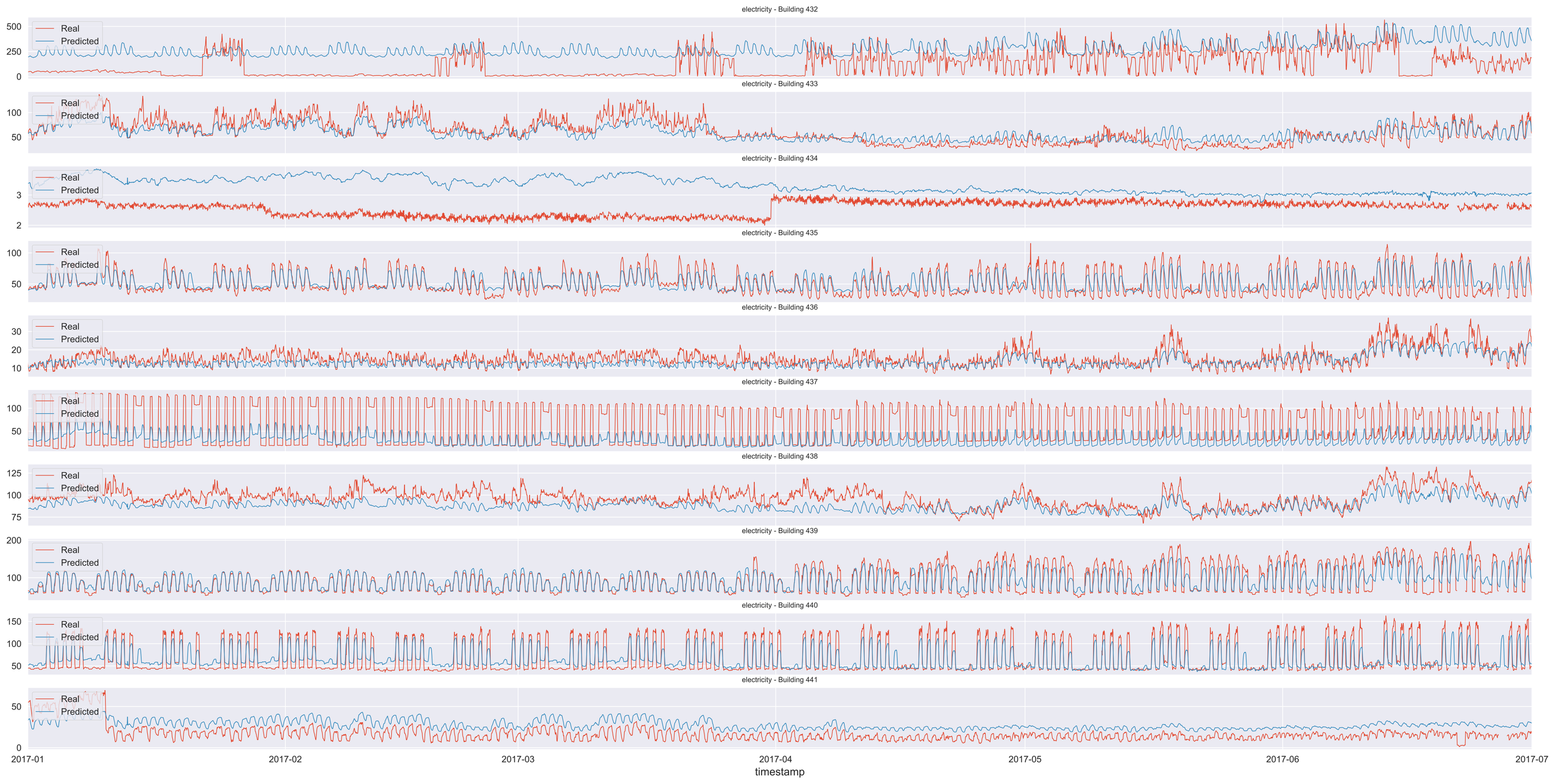

electricity - Building 381
Real
Predicted
40
20
electricity - Building 382
Real
Predicted
200
100
electricity - Building 383
Real
Predicted
50
0
electricity - Building 384
Real
Predicted
40
20
0
electricity - Building 385
Real
Predicted
50
25
electricity - Building 386
Real
Predicted
75
50
25
electricity - Building 387
Real
Predicted
400
200
electricity - Building 388
Real
Predicted
60
40
electricity - Building 389
Real
Predicted
75
50
25
electricity - Building 390
Real
Predicted
200
100
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

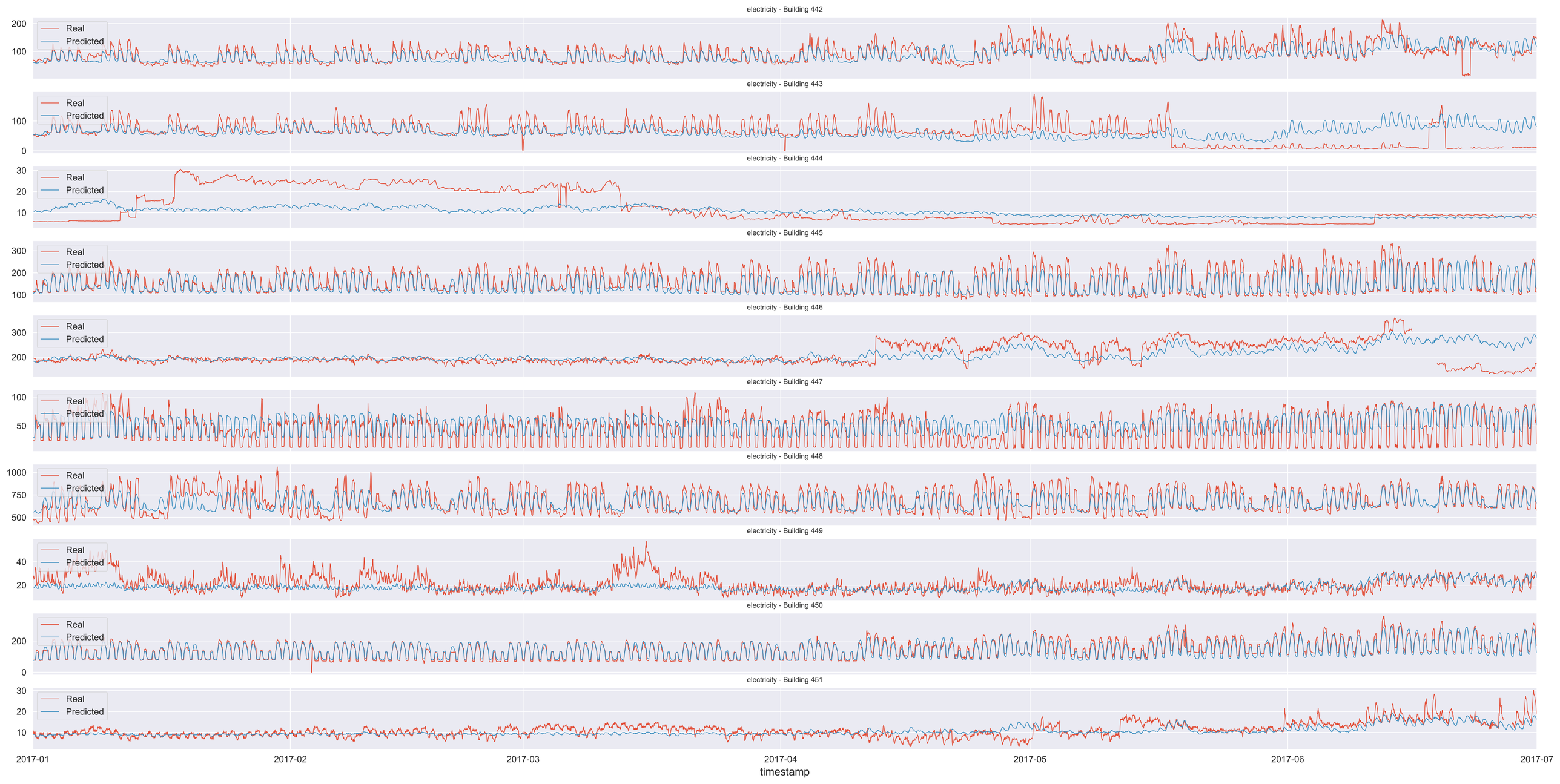

electricity - Building 391
Real
Predicted
200
100
electricity - Building 392
Real
Predicted
150
100
50
electricity - Building 393
Real
Predicted
100
50
electricity - Building 394
Real
Predicted
40
20
0
electricity - Building 395
Real
Predicted
20
0
electricity - Building 396
Real
Predicted
75
50
25
electricity - Building 397
Real
Predicted
100
50
electricity - Building 398
Real
Predicted
150
100
50
electricity - Building 399
Real
Predicted
200
100
electricity - Building 400
Real
Predicted
60
40
20
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

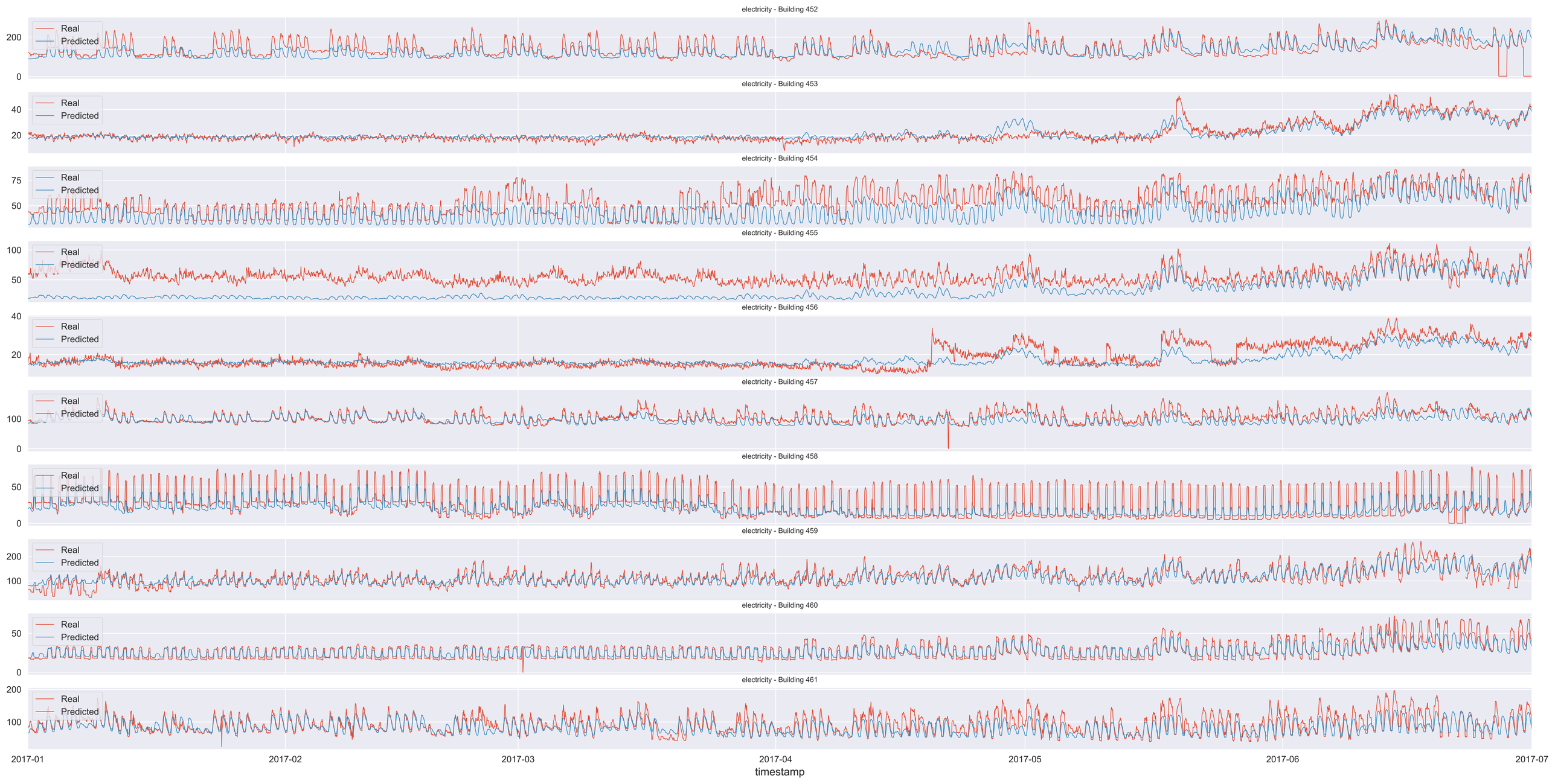

electricity - Building 401
Real
Predicted
100
0
electricity - Building 402
Real
Predicted
5
4
electricity - Building 403
Real
Predicted
100
50
electricity - Building 404
Real
Predicted
200
100
electricity - Building 405
Real
Predicted
150
100
50
electricity - Building 406
Real
Predicted
50
25
0
electricity - Building 407
Real
Predicted
500
0
electricity - Building 408
Real
Predicted
6
4
electricity - Building 409
Real
Predicted
300
200
100
electricity - Building 410
Real
Predicted
200
100
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


electricity - Building 411
Real
Predicted
50
0
electricity - Building 412
200
100
0
electricity - Building 413
15
10
5
electricity - Building 414
100
50
electricity - Building 415
60
40
20
electricity - Building 416
20
10
electricity - Building 417
200
0
electricity - Building 418
500
250
0
electricity - Building 419
200
100
0
electricity - Building 421
100
50
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

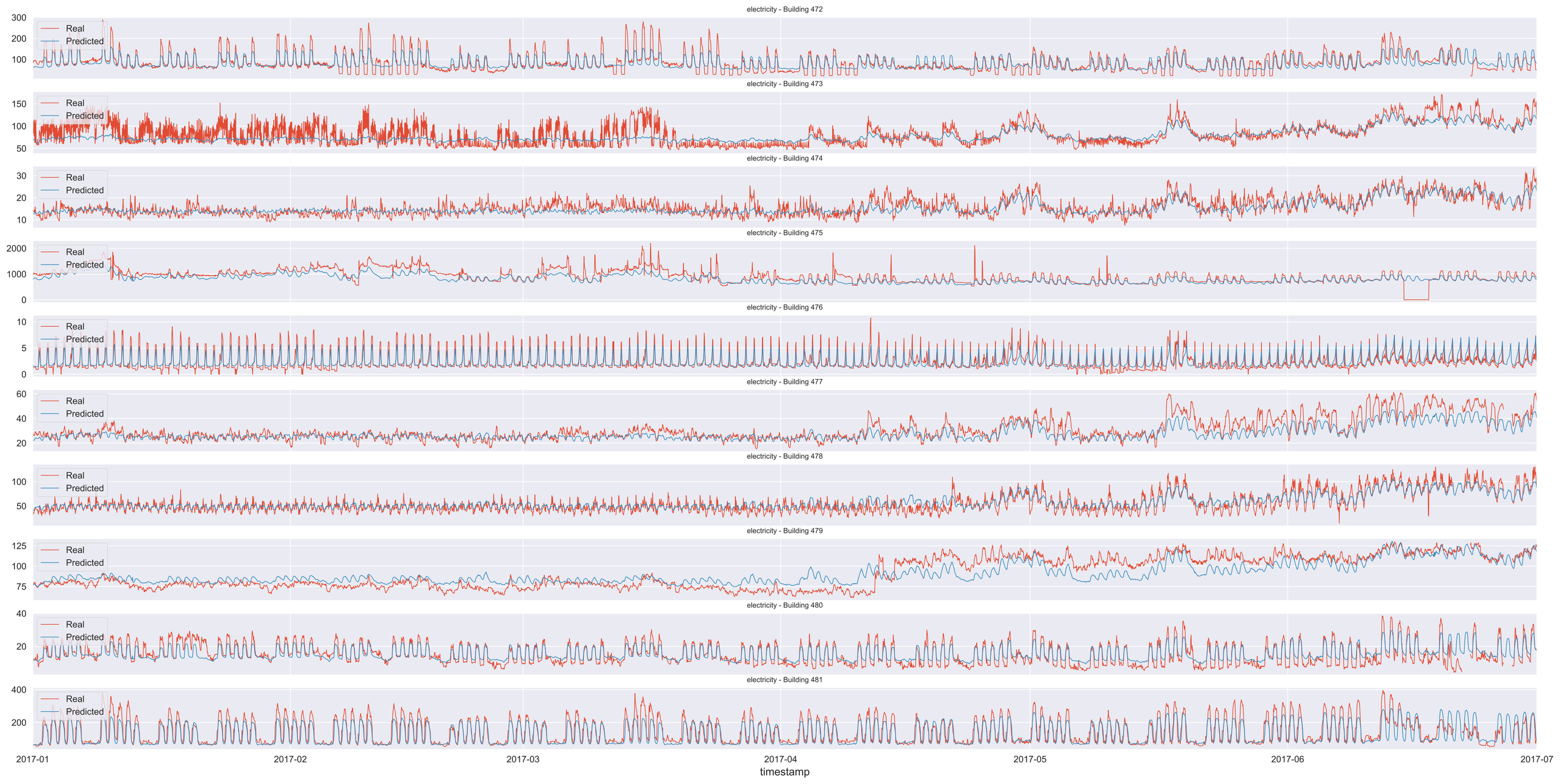

electricity - Building 422
Real
Predicted
20
10
electricity - Building 423
Real
Predicted
5
0
electricity - Building 424
Real
Predicted
60
40
20
electricity - Building 425
Real
Predicted
200
100
0
electricity - Building 426
Real
Predicted
200
100
electricity - Building 427
Real
Predicted
50
0
electricity - Building 428
Real
Predicted
20
10
electricity - Building 429
Real
Predicted
20
0
electricity - Building 430
Real
Predicted
75
50
25
electricity - Building 431
Real
Predicted
40
20
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

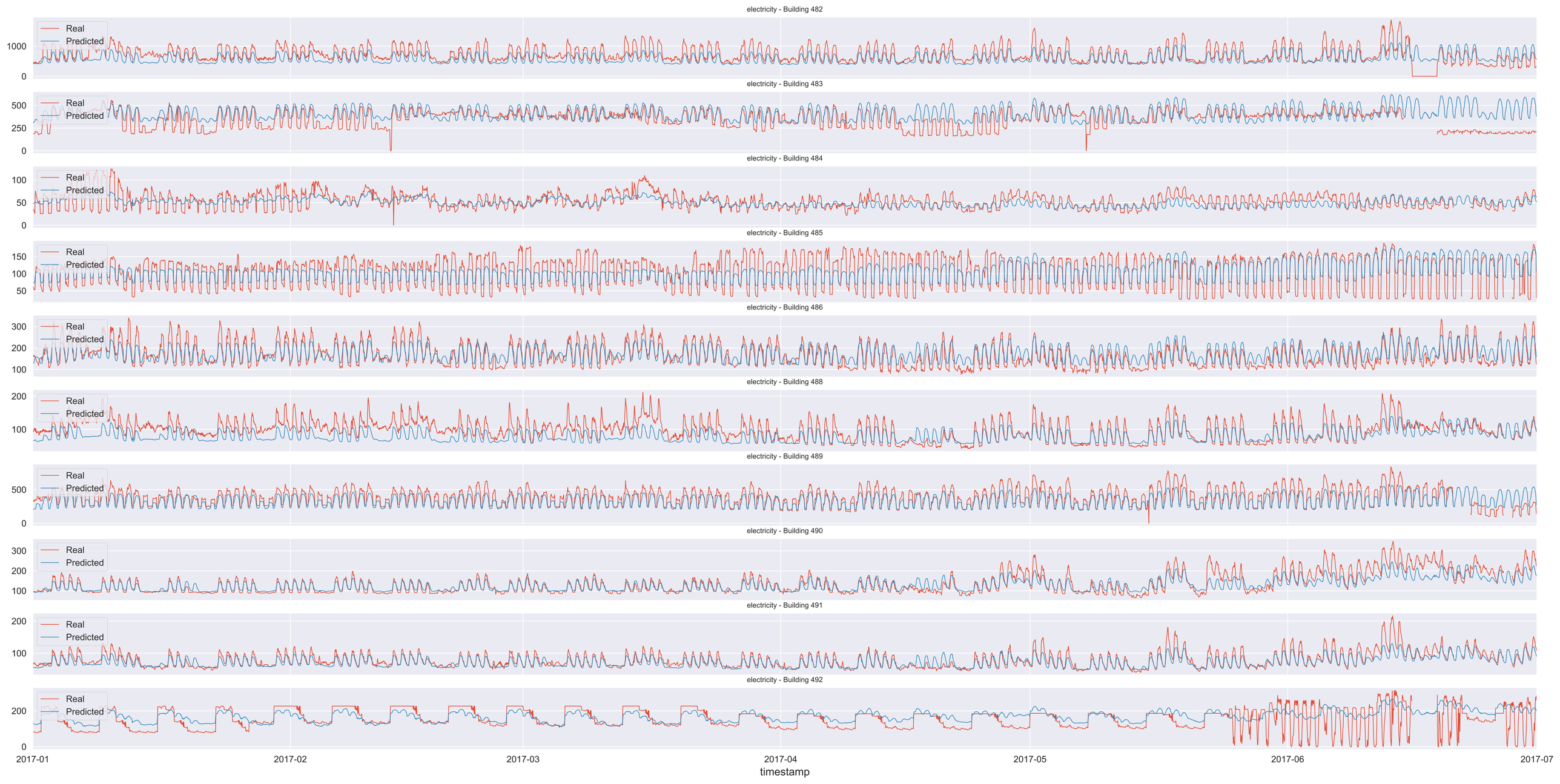

electricity - Building 432
Real
Predicted
500
250
0
electricity - Building 433
Real
Predicted
100
50
electricity - Building 434
Real
Predicted
3
2
electricity - Building 435
Real
Predicted
100
50
electricity - Building 436
Real
Predicted
30
20
10
electricity - Building 437
Real
Predicted
100
50
electricity - Building 438
Real
Predicted
125
100
75
electricity - Building 439
Real
Predicted
200
100
electricity - Building 440
Real
Predicted
150
100
50
electricity - Building 441
Real
Predicted
50
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

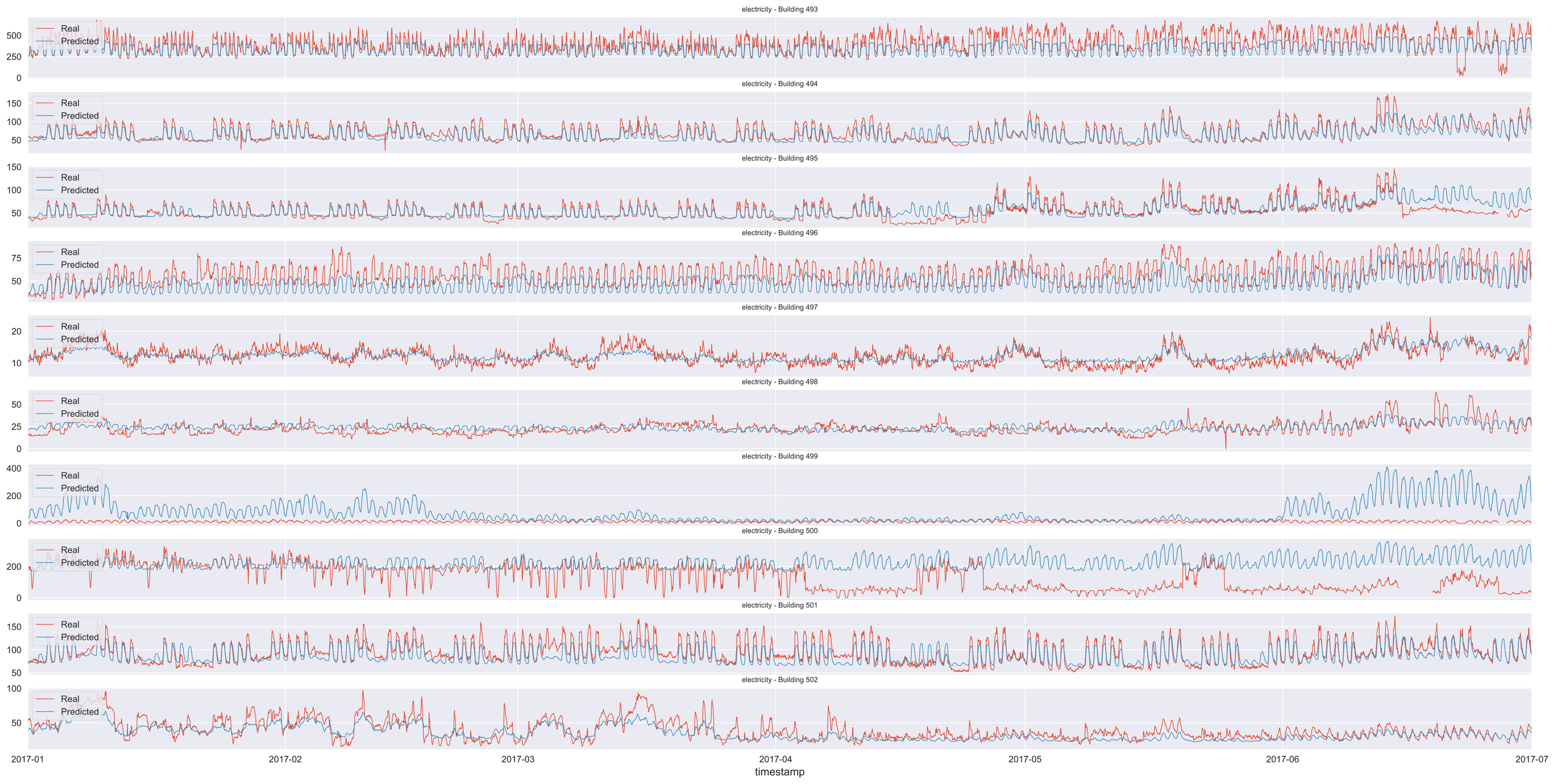

electricity - Building 442
Real
Predicted
200
100
electricity - Building 443
Real
Predicted
100
0
electricity - Building 444
Real
Predicted
30
20
10
electricity - Building 445
Real
Predicted
300
200
100
electricity - Building 446
Real
Predicted
300
200
electricity - Building 447
Real
Predicted
100
50
electricity - Building 448
Real
Predicted
1000
750
500
electricity - Building 449
Real
Predicted
40
20
electricity - Building 450
Real
Predicted
200
0
electricity - Building 451
Real
Predicted
30
20
10
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

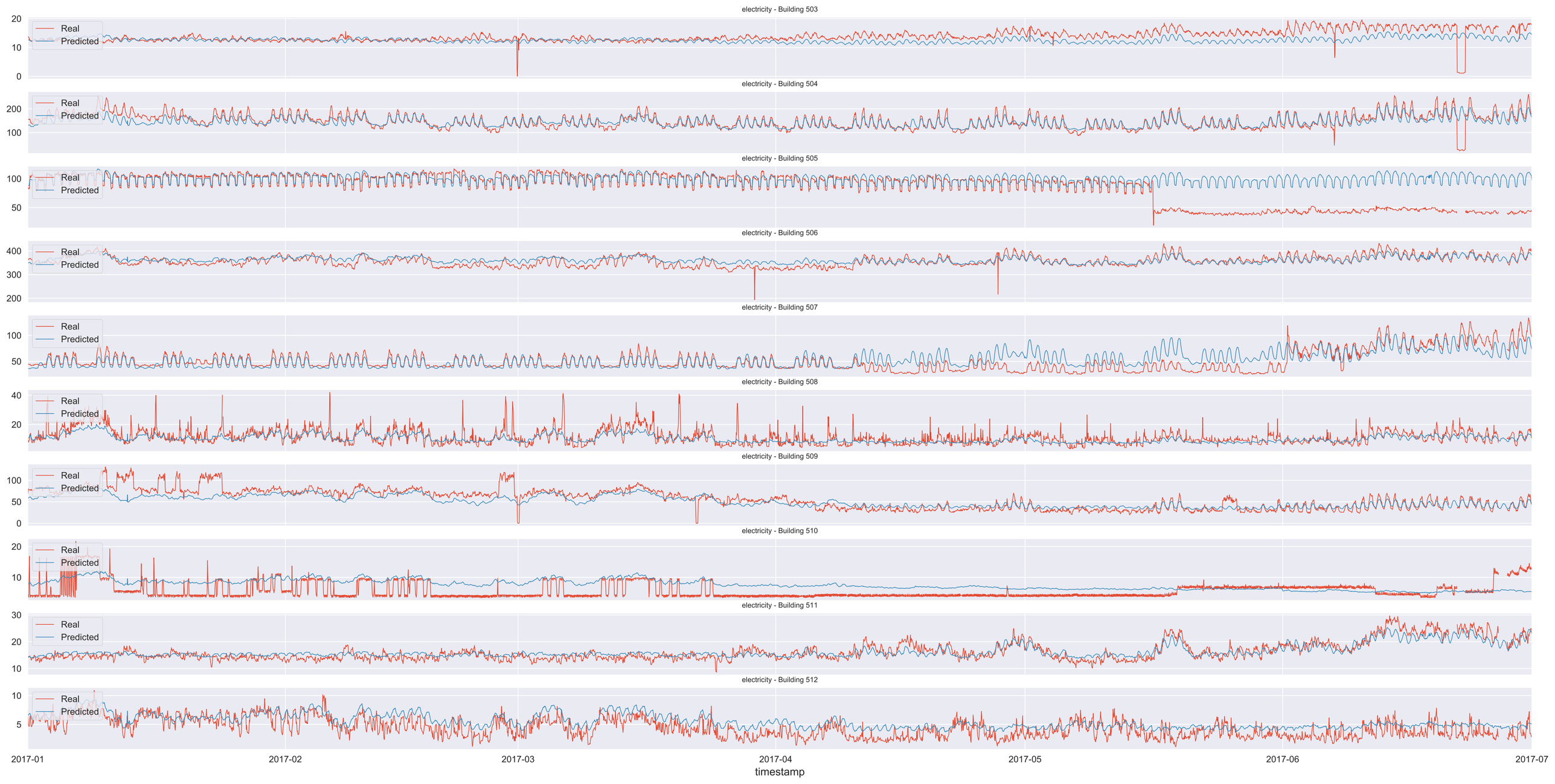

electricity - Building 452
Real
Predicted
200
0
electricity - Building 453
Real
Predicted
40
20
electricity - Building 454
Real
Predicted
75
50
electricity - Building 455
Real
Predicted
100
50
electricity - Building 456
Real
Predicted
40
20
electricity - Building 457
Real
Predicted
100
0
electricity - Building 458
Real
Predicted
50
0
electricity - Building 459
Real
Predicted
200
100
electricity - Building 460
Real
Predicted
50
0
electricity - Building 461
Real
Predicted
200
100
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

electricity - Building 462
Real
Predicted
30
20
10
electricity - Building 463
Real
Predicted
40
20
electricity - Building 464
Real
Predicted
40
20
0
electricity - Building 465
Real
Predicted
60
40
20
electricity - Building 466
Real
Predicted
100
50
electricity - Building 467
Real
Predicted
200
0
electricity - Building 468
Real
Predicted
100
50
electricity - Building 469
Real
Predicted
40
20
electricity - Building 470
Real
Predicted
75
50
25
electricity - Building 471
Real
Predicted
300
200
100
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

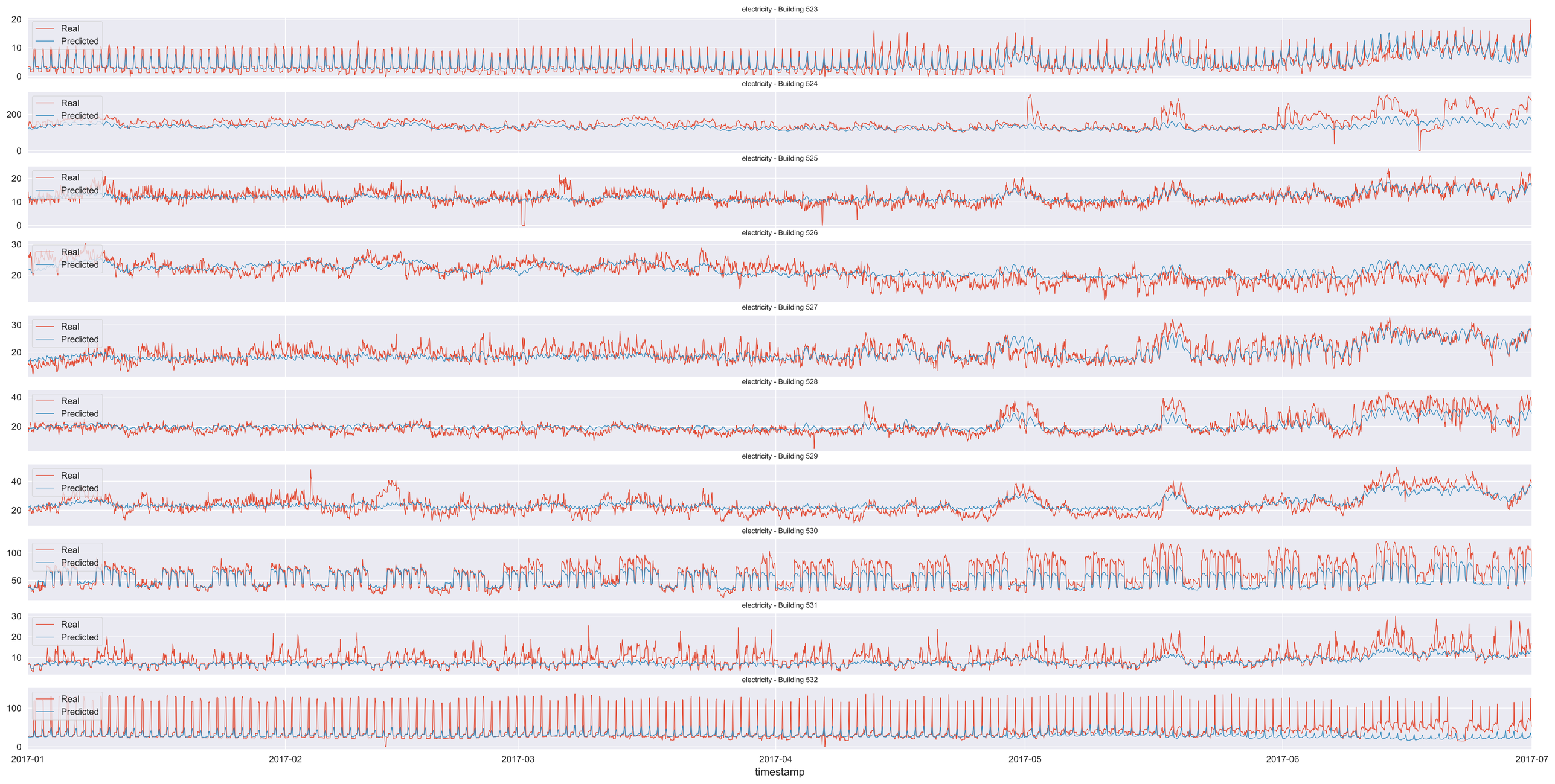

electricity - Building 472
Real
Predicted
300
200
100
electricity - Building 473
Real
Predicted
150
100
50
electricity - Building 474
Real
Predicted
30
20
10
electricity - Building 475
Real
Predicted
2000
1000
0
electricity - Building 476
Real
Predicted
10
5
0
electricity - Building 477
Real
Predicted
60
40
20
electricity - Building 478
Real
Predicted
100
50
electricity - Building 479
Real
Predicted
125
100
75
electricity - Building 480
Real
Predicted
40
20
electricity - Building 481
Real
Predicted
400
200
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

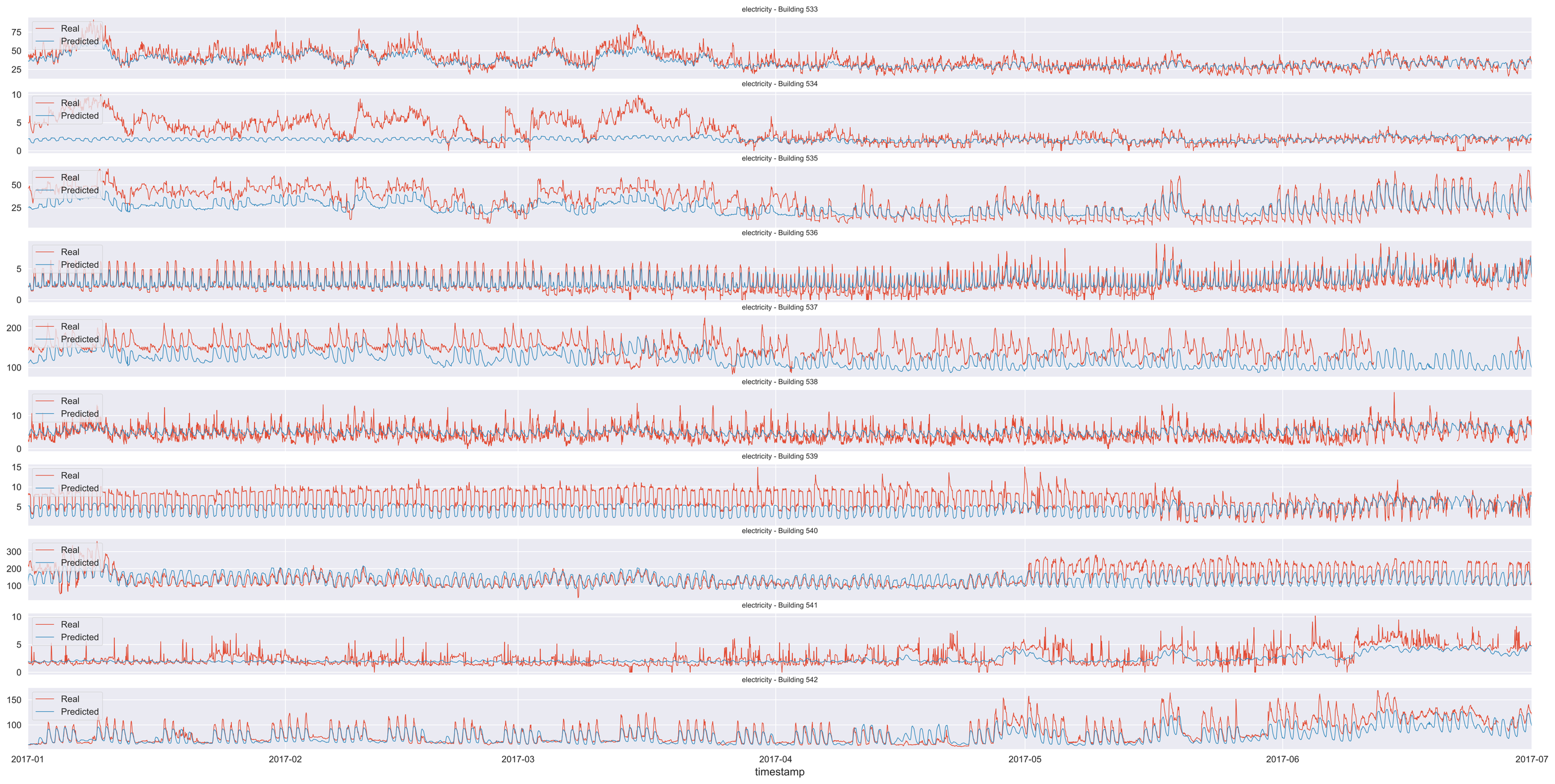

electricity - Building 482
Real
Predicted
1000
0
electricity - Building 483
500
250
0
electricity - Building 484
100
50
0
electricity - Building 485
150
100
50
electricity - Building 486
300
200
100
electricity - Building 488
200
100
electricity - Building 489
500
0
electricity - Building 490
300
200
100
electricity - Building 491
200
100
electricity - Building 492
200
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

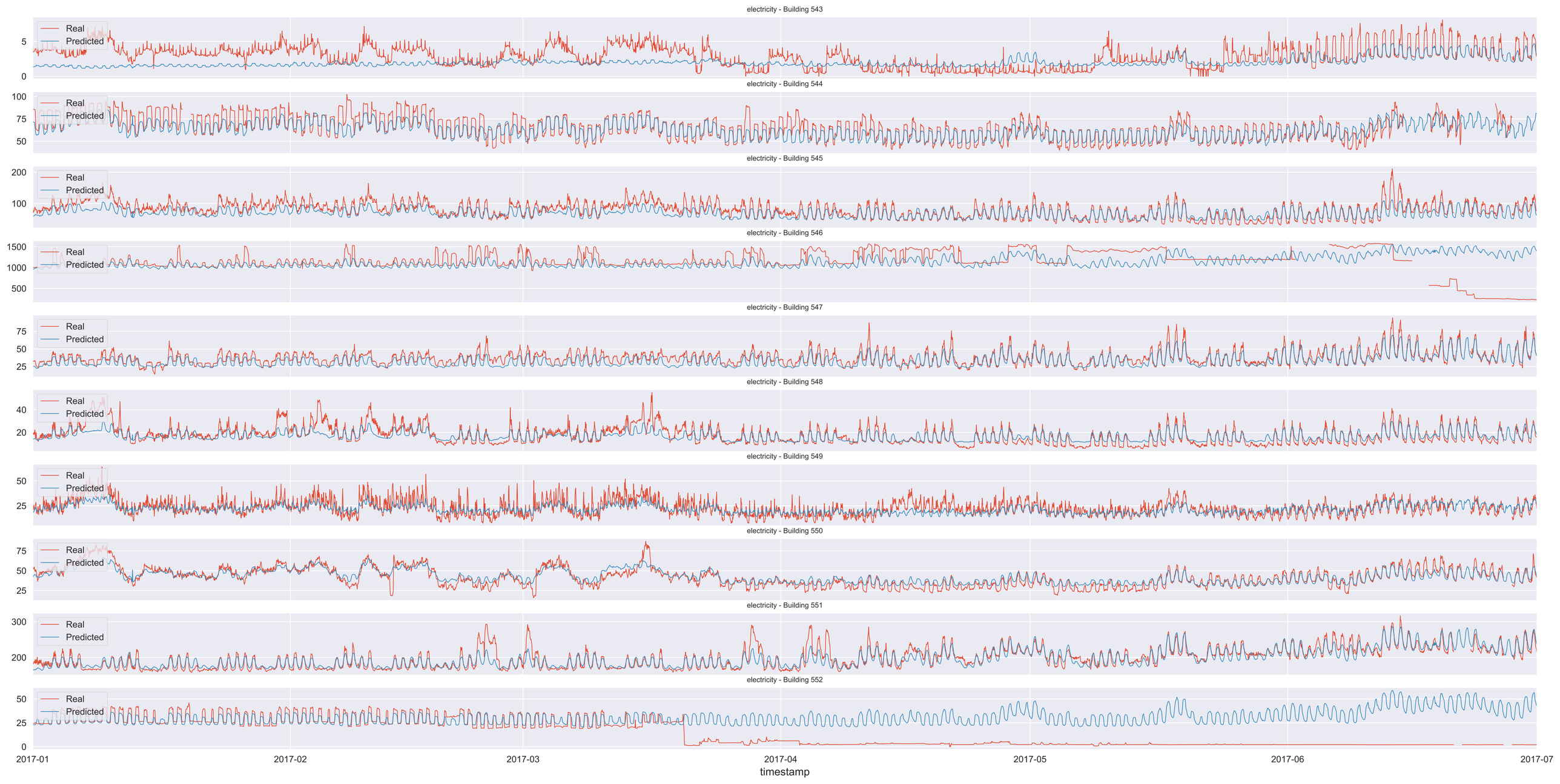

electricity - Building 493
Real
Predicted
500
250
0
electricity - Building 494
150
100
50
electricity - Building 495
150
100
50
electricity - Building 496
75
50
electricity - Building 497
20
10
electricity - Building 498
50
25
0
electricity - Building 499
400
200
0
electricity - Building 500
200
0
electricity - Building 501
150
100
50
electricity - Building 502
100
50
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

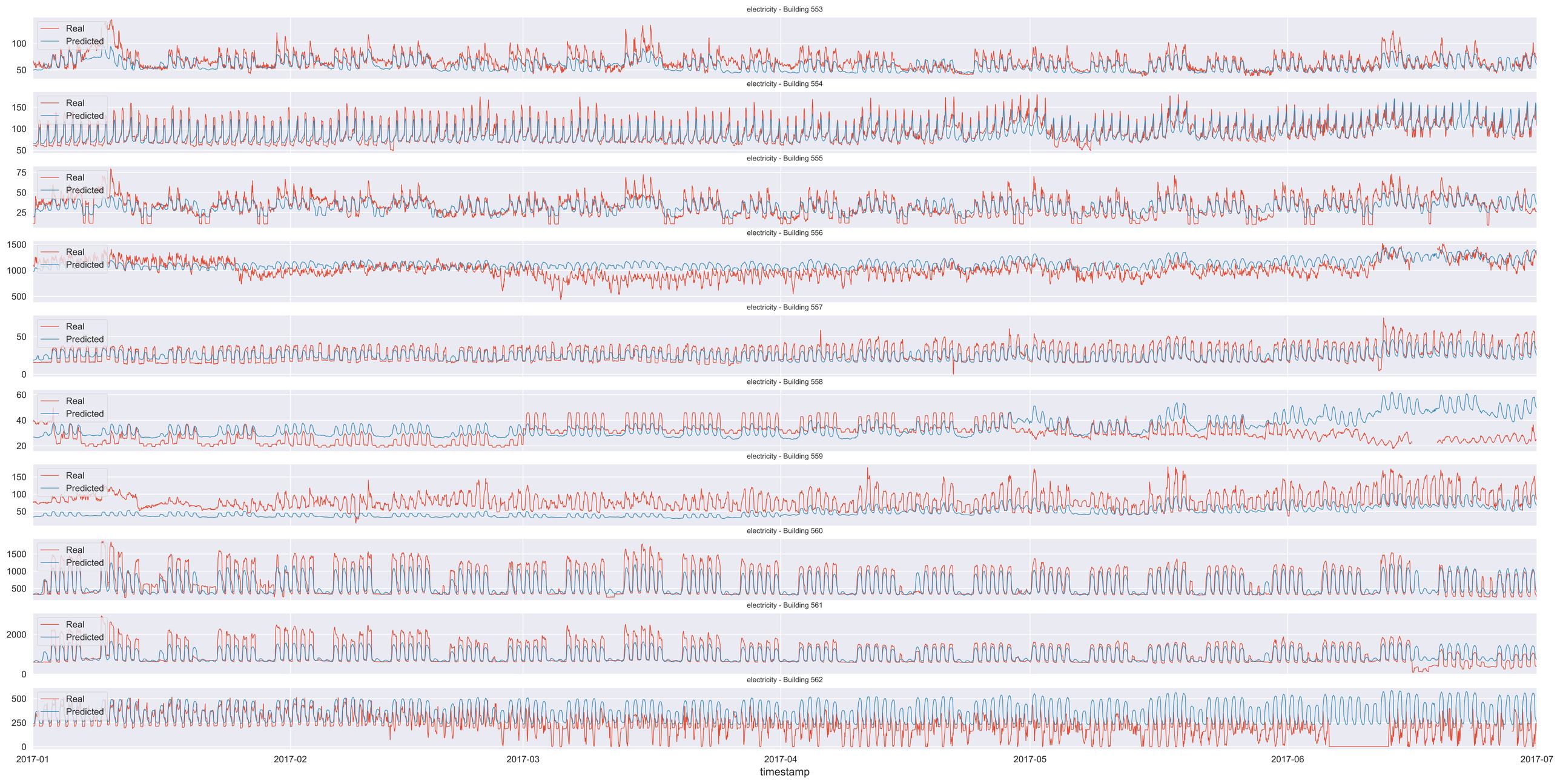

electricity - Building 503
Real
Predicted
electricity - Building 504
electricity - Building 505
electricity - Building 506
electricity - Building 507
electricity - Building 508
electricity - Building 509
electricity - Building 510
electricity - Building 511
electricity - Building 512
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

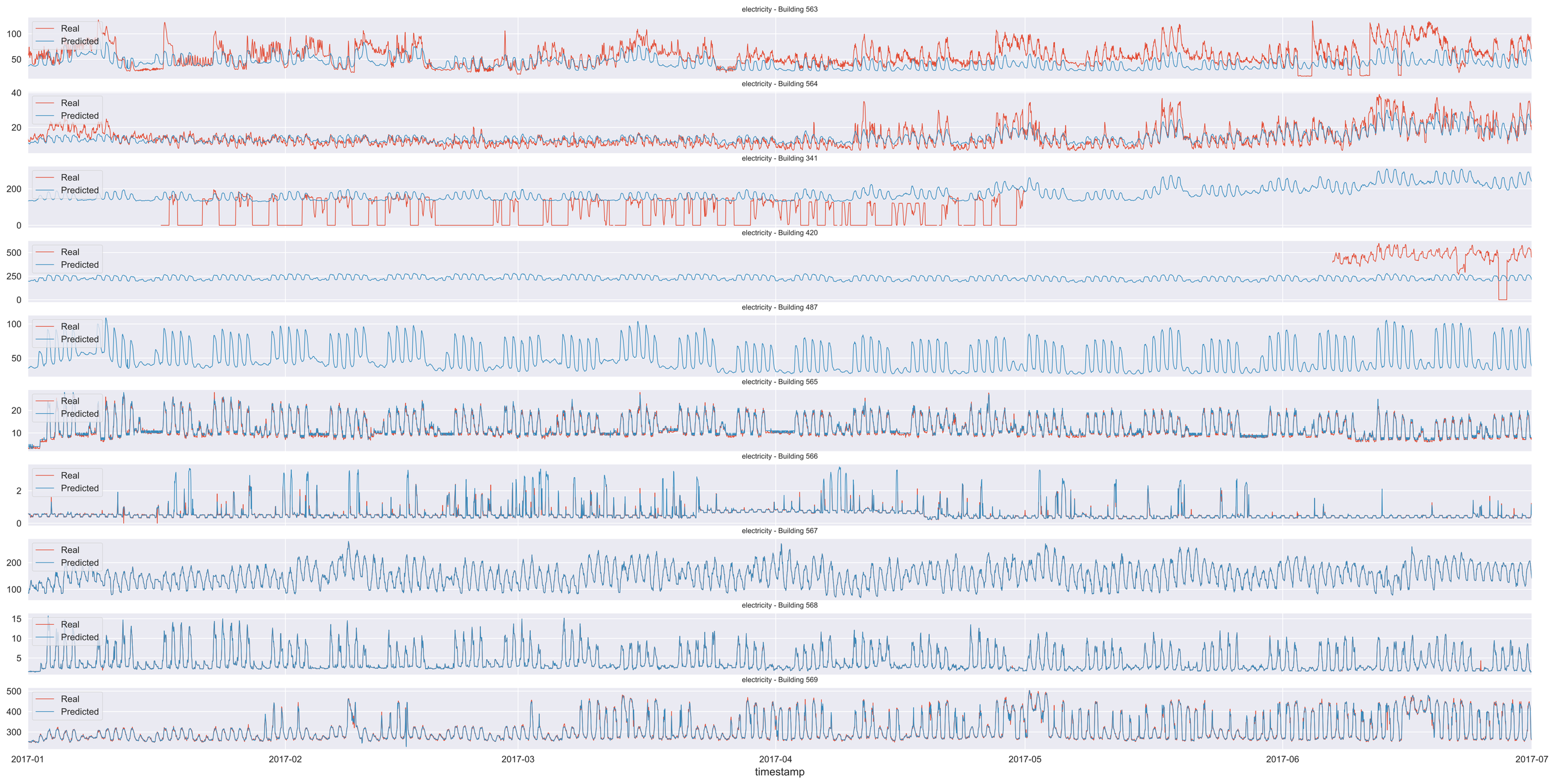
electricity - Building 513
Real
Predicted
200
100
0
electricity - Building 514
Real
Predicted
30
20
10
electricity - Building 515
Real
Predicted
200
100
electricity - Building 516
Real
Predicted
100
50
0
electricity - Building 517
Real
Predicted
5.0
2.5
0.0
electricity - Building 518
Real
Predicted
600
400
electricity - Building 519
Real
Predicted
2000
1000
electricity - Building 520
Real
Predicted
100
50
electricity - Building 521
Real
Predicted
75
50
25
electricity - Building 522
Real
Predicted
30
20
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

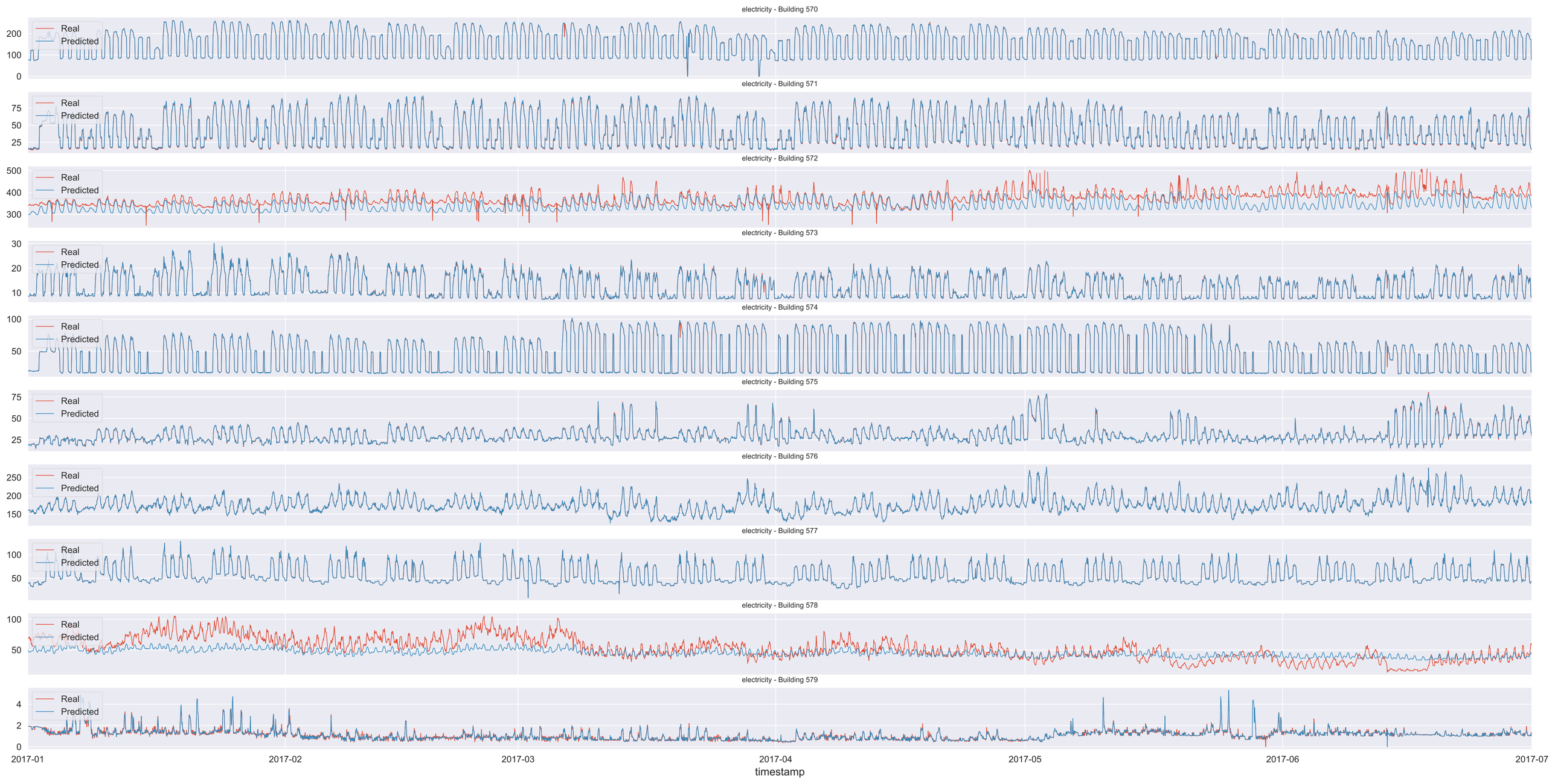

electricity - Building 523
Real
Predicted
20
10
0
electricity - Building 524
Real
Predicted
200
0
electricity - Building 525
Real
Predicted
20
10
0
electricity - Building 526
Real
Predicted
30
20
electricity - Building 527
Real
Predicted
30
20
electricity - Building 528
Real
Predicted
40
20
electricity - Building 529
Real
Predicted
40
20
electricity - Building 530
Real
Predicted
100
50
electricity - Building 531
Real
Predicted
30
20
10
electricity - Building 532
Real
Predicted
100
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

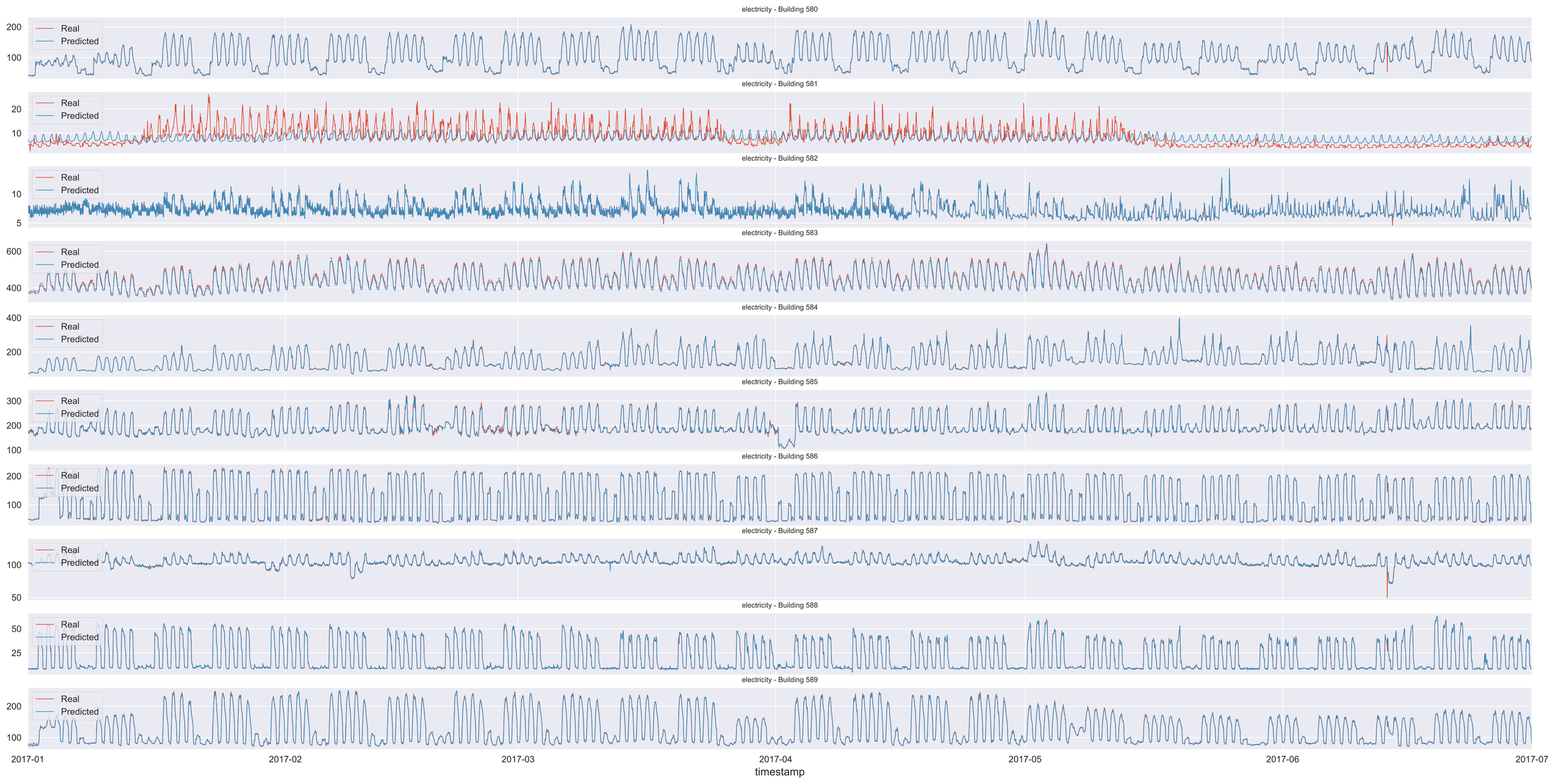

electricity - Building 533
Real
Predicted
75
50
25
electricity - Building 534
Real
Predicted
10
5
0
electricity - Building 535
Real
Predicted
50
25
electricity - Building 536
Real
Predicted
5
0
electricity - Building 537
Real
Predicted
200
100
electricity - Building 538
Real
Predicted
10
0
electricity - Building 539
Real
Predicted
15
10
5
electricity - Building 540
Real
Predicted
300
200
100
electricity - Building 541
Real
Predicted
10
5
0
electricity - Building 542
Real
Predicted
150
100
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

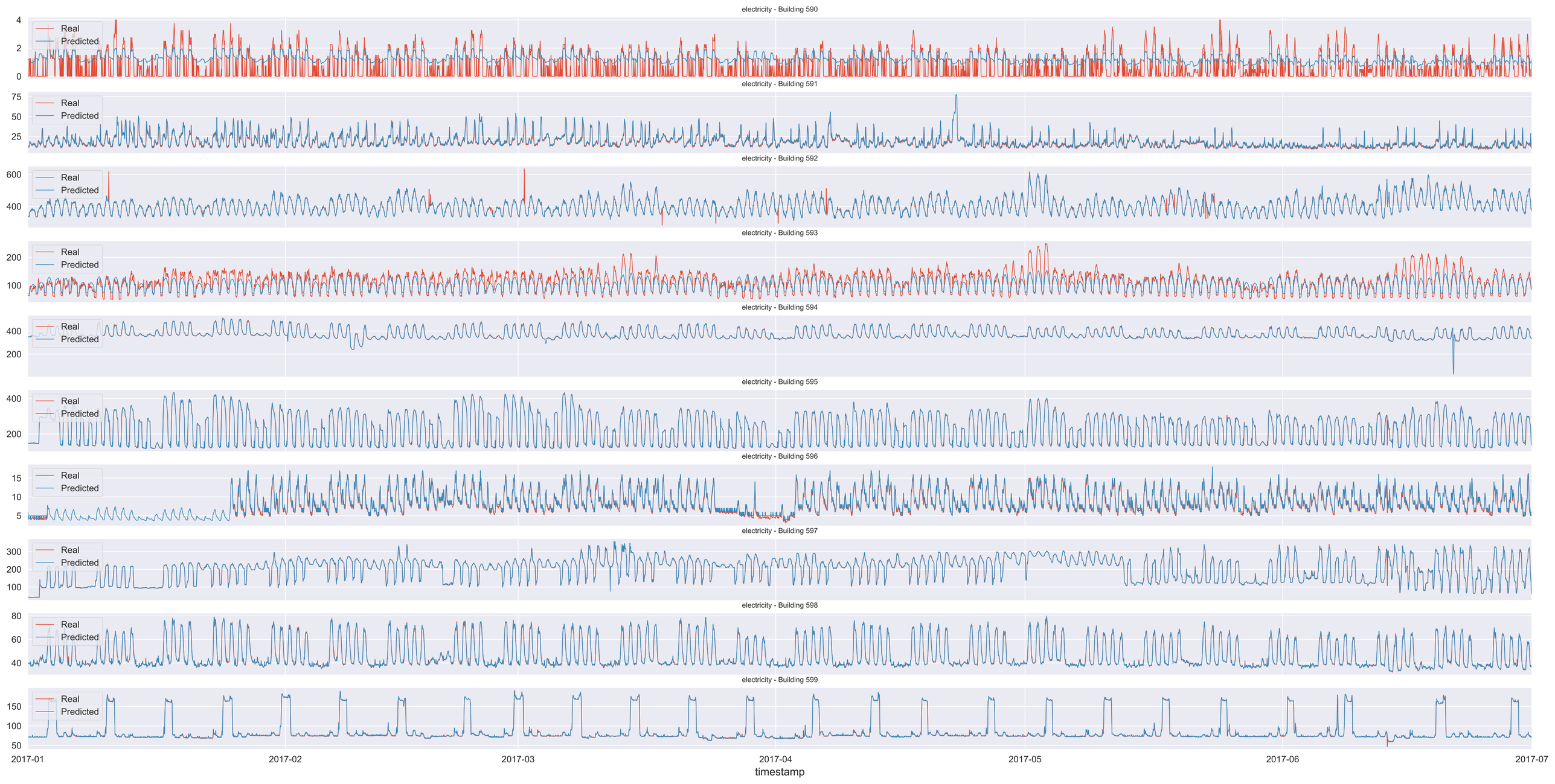

electricity - Building 543
Real
Predicted
5
0
electricity - Building 544
100
75
50
electricity - Building 545
200
100
electricity - Building 546
1500
1000
500
electricity - Building 547
75
50
25
electricity - Building 548
40
20
electricity - Building 549
50
25
electricity - Building 550
75
50
25
electricity - Building 551
300
200
electricity - Building 552
50
25
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

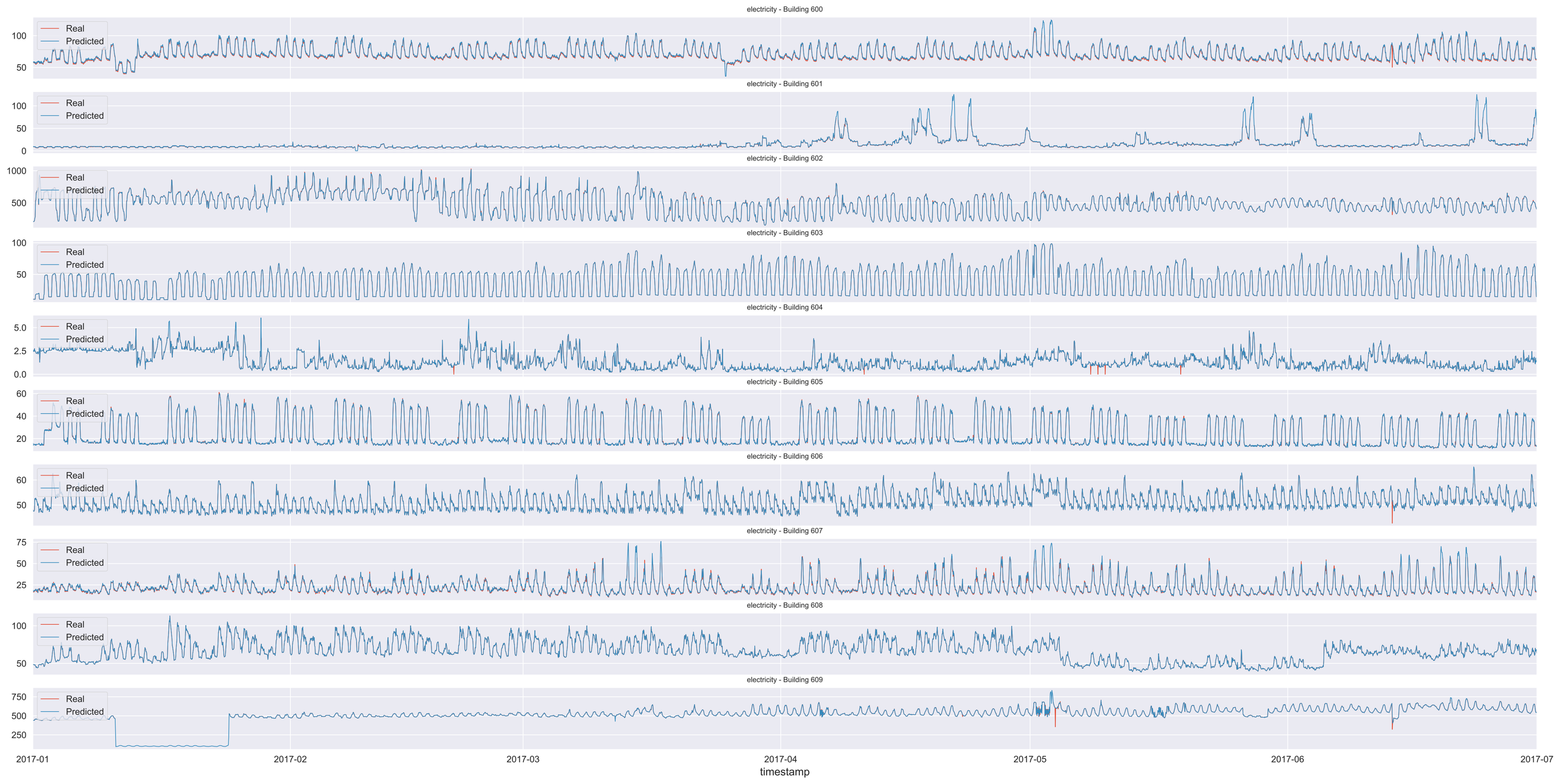

electricity - Building 553
Real
Predicted
100
50
electricity - Building 554
Real
Predicted
150
100
50
electricity - Building 555
Real
Predicted
75
50
25
electricity - Building 556
Real
Predicted
1500
1000
500
electricity - Building 557
Real
Predicted
50
0
electricity - Building 558
Real
Predicted
60
40
20
electricity - Building 559
Real
Predicted
150
100
50
electricity - Building 560
Real
Predicted
1500
1000
500
electricity - Building 561
Real
Predicted
2000
0
electricity - Building 562
Real
Predicted
500
250
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

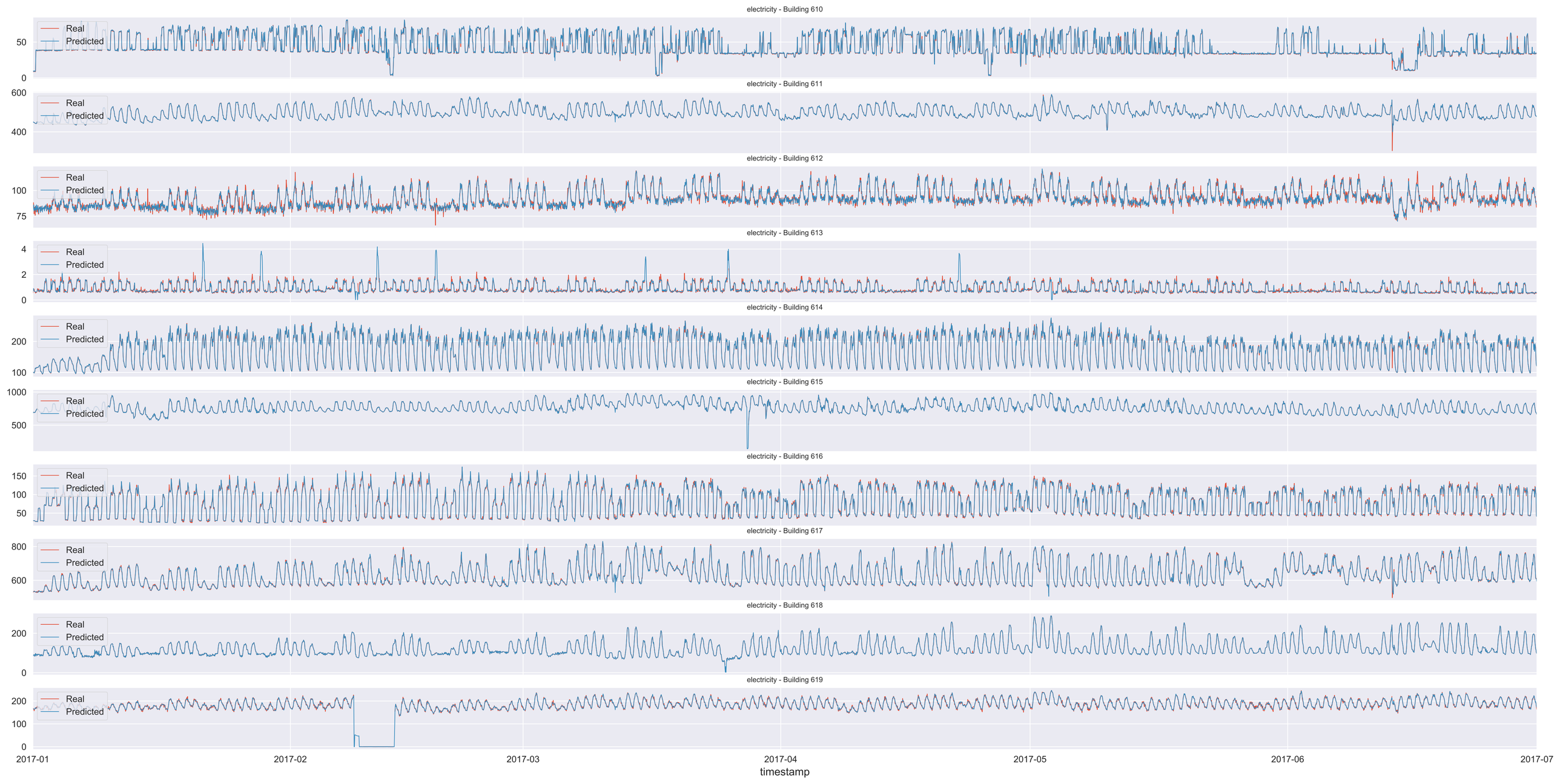

electricity - Building 563
Real
Predicted
100
50
electricity - Building 564
Real
Predicted
40
20
electricity - Building 341
Real
Predicted
200
0
electricity - Building 420
Real
Predicted
500
250
0
electricity - Building 487
Real
Predicted
100
50
electricity - Building 565
Real
Predicted
20
10
electricity - Building 566
Real
Predicted
2
0
electricity - Building 567
Real
Predicted
200
100
electricity - Building 568
Real
Predicted
15
10
5
electricity - Building 569
Real
Predicted
500
400
300
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

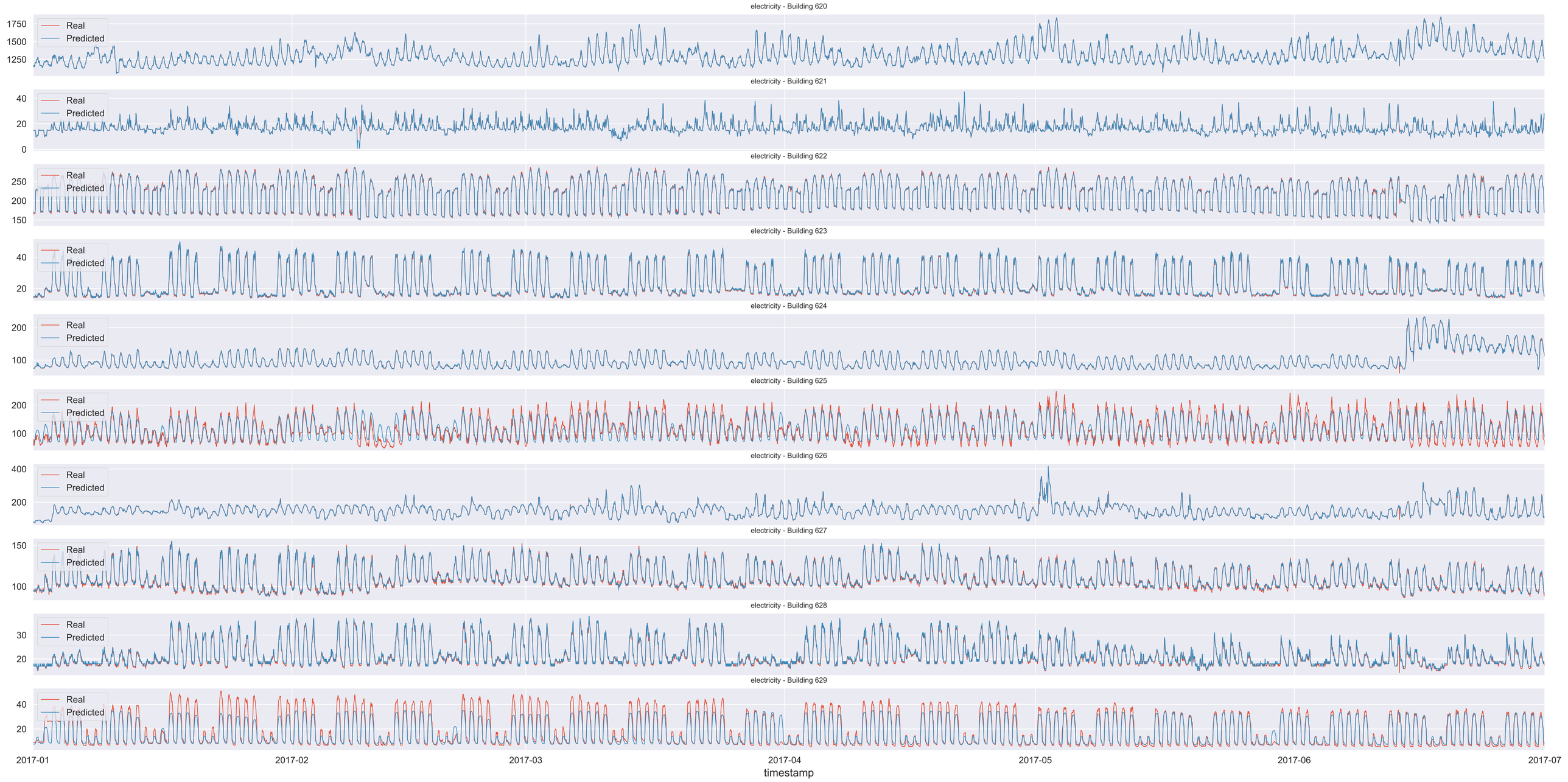

electricity - Building 570
Real
Predicted
200
100
0
electricity - Building 571
Real
Predicted
75
50
25
electricity - Building 572
Real
Predicted
500
400
300
electricity - Building 573
Real
Predicted
30
20
10
electricity - Building 574
Real
Predicted
100
50
electricity - Building 575
Real
Predicted
75
50
25
electricity - Building 576
Real
Predicted
250
200
150
electricity - Building 577
Real
Predicted
100
50
electricity - Building 578
Real
Predicted
100
50
electricity - Building 579
Real
Predicted
4
2
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

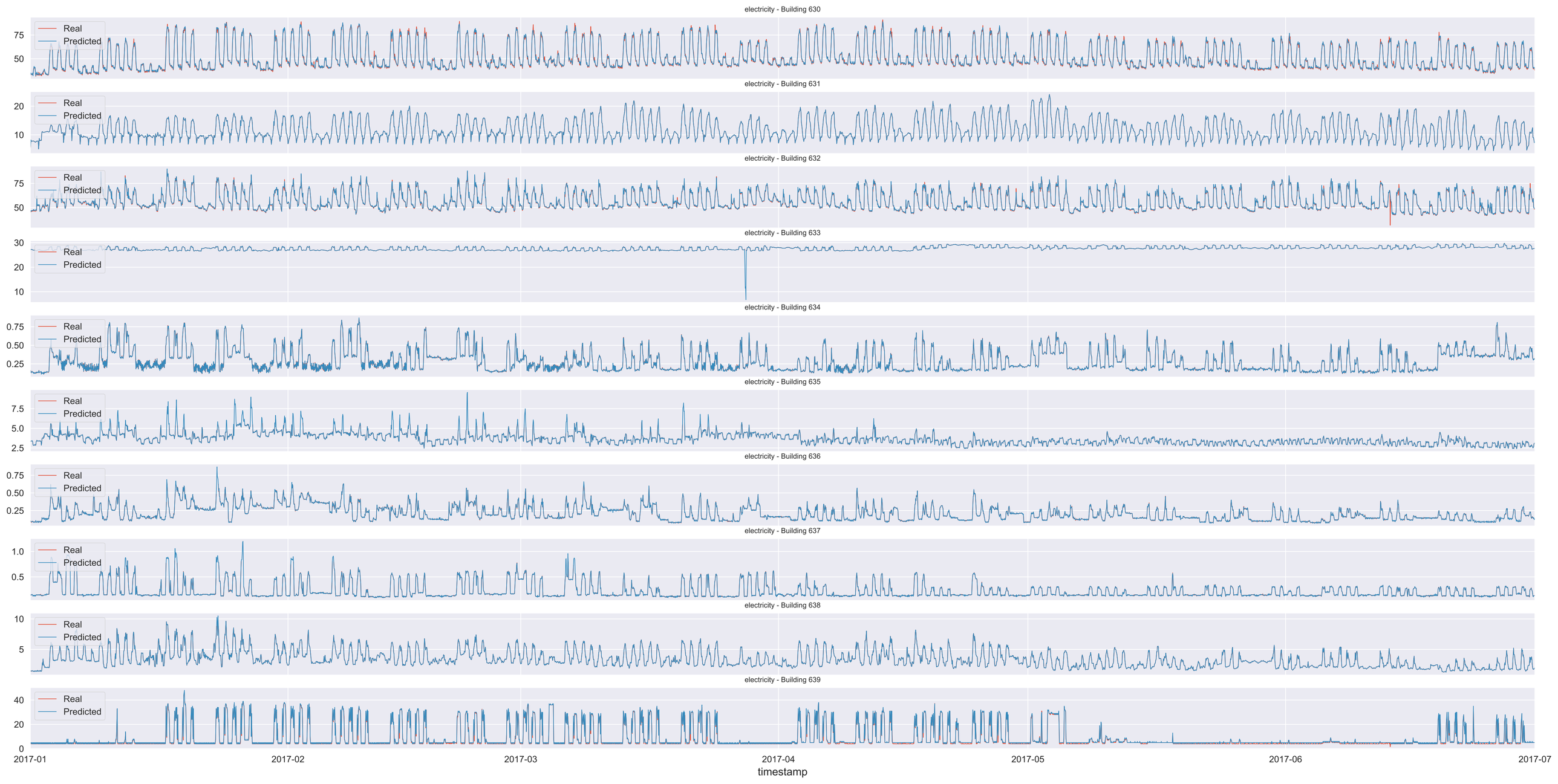

electricity - Building 580
Real
Predicted
200
100
electricity - Building 581
Real
Predicted
20
10
electricity - Building 582
Real
Predicted
10
5
electricity - Building 583
Real
Predicted
600
400
electricity - Building 584
Real
Predicted
400
200
electricity - Building 585
Real
Predicted
300
200
100
electricity - Building 586
Real
Predicted
200
100
electricity - Building 587
Real
Predicted
100
50
electricity - Building 588
Real
Predicted
50
25
electricity - Building 589
Real
Predicted
200
100
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

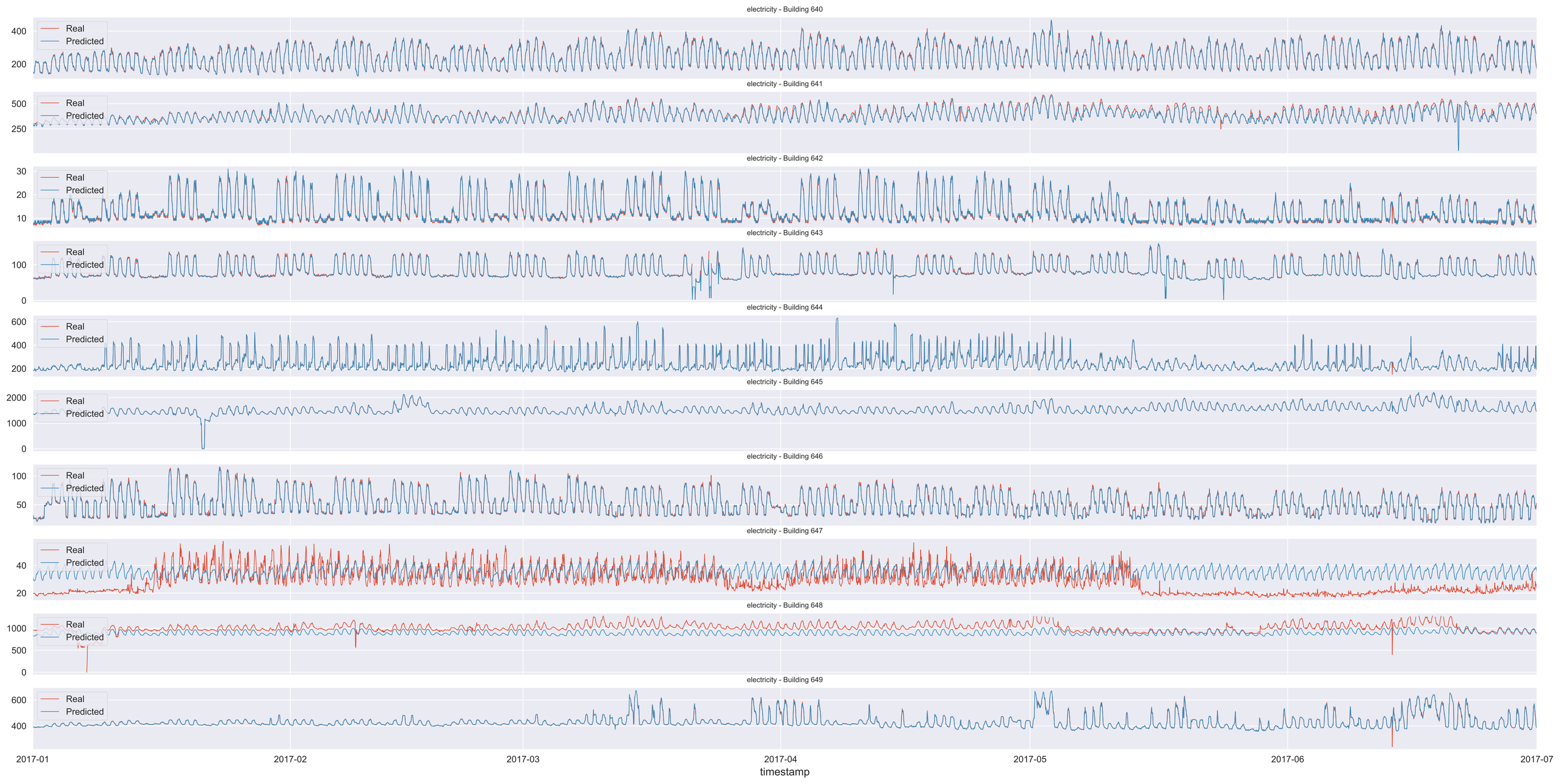

electricity - Building 590
Real
Predicted
4
2
0
electricity - Building 591
Real
Predicted
75
50
25
electricity - Building 592
Real
Predicted
600
400
electricity - Building 593
Real
Predicted
200
100
electricity - Building 594
Real
Predicted
400
200
electricity - Building 595
Real
Predicted
400
200
electricity - Building 596
Real
Predicted
15
10
5
electricity - Building 597
Real
Predicted
300
200
100
electricity - Building 598
Real
Predicted
80
60
40
electricity - Building 599
Real
Predicted
150
100
50
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

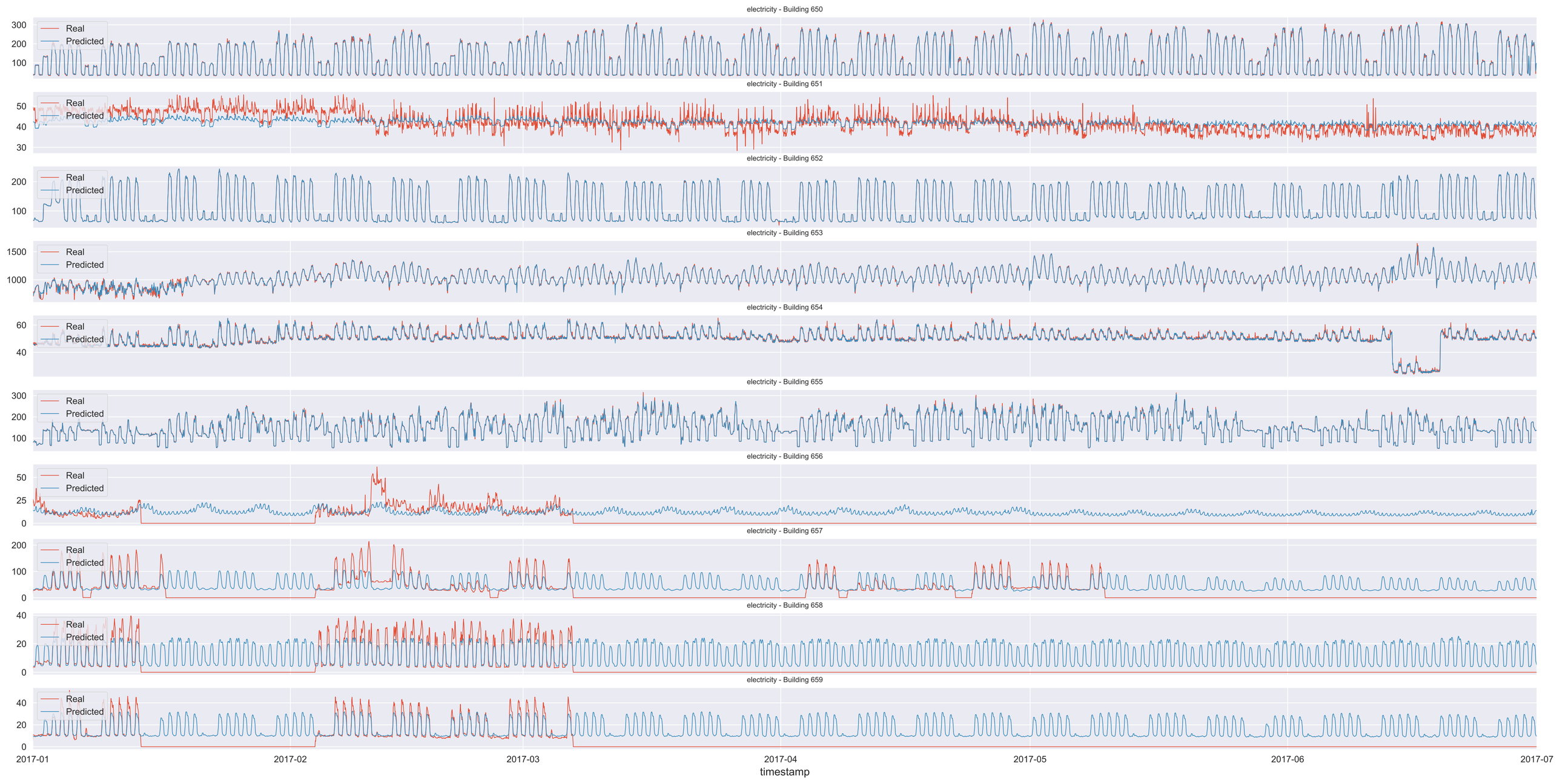

electricity - Building 600
Real
Predicted
100
50
electricity - Building 601
Real
Predicted
100
50
0
electricity - Building 602
Real
Predicted
1000
500
electricity - Building 603
Real
Predicted
100
50
electricity - Building 604
Real
Predicted
5.0
2.5
0.0
electricity - Building 605
Real
Predicted
60
40
20
electricity - Building 606
Real
Predicted
60
50
electricity - Building 607
Real
Predicted
75
50
25
electricity - Building 608
Real
Predicted
100
50
electricity - Building 609
Real
Predicted
750
500
250
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


electricity - Building 610
Real
Predicted
50
0
electricity - Building 611
600
400
electricity - Building 612
100
75
electricity - Building 613
4
2
0
electricity - Building 614
200
100
electricity - Building 615
1000
500
electricity - Building 616
150
100
50
electricity - Building 617
800
600
electricity - Building 618
200
0
electricity - Building 619
200
100
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

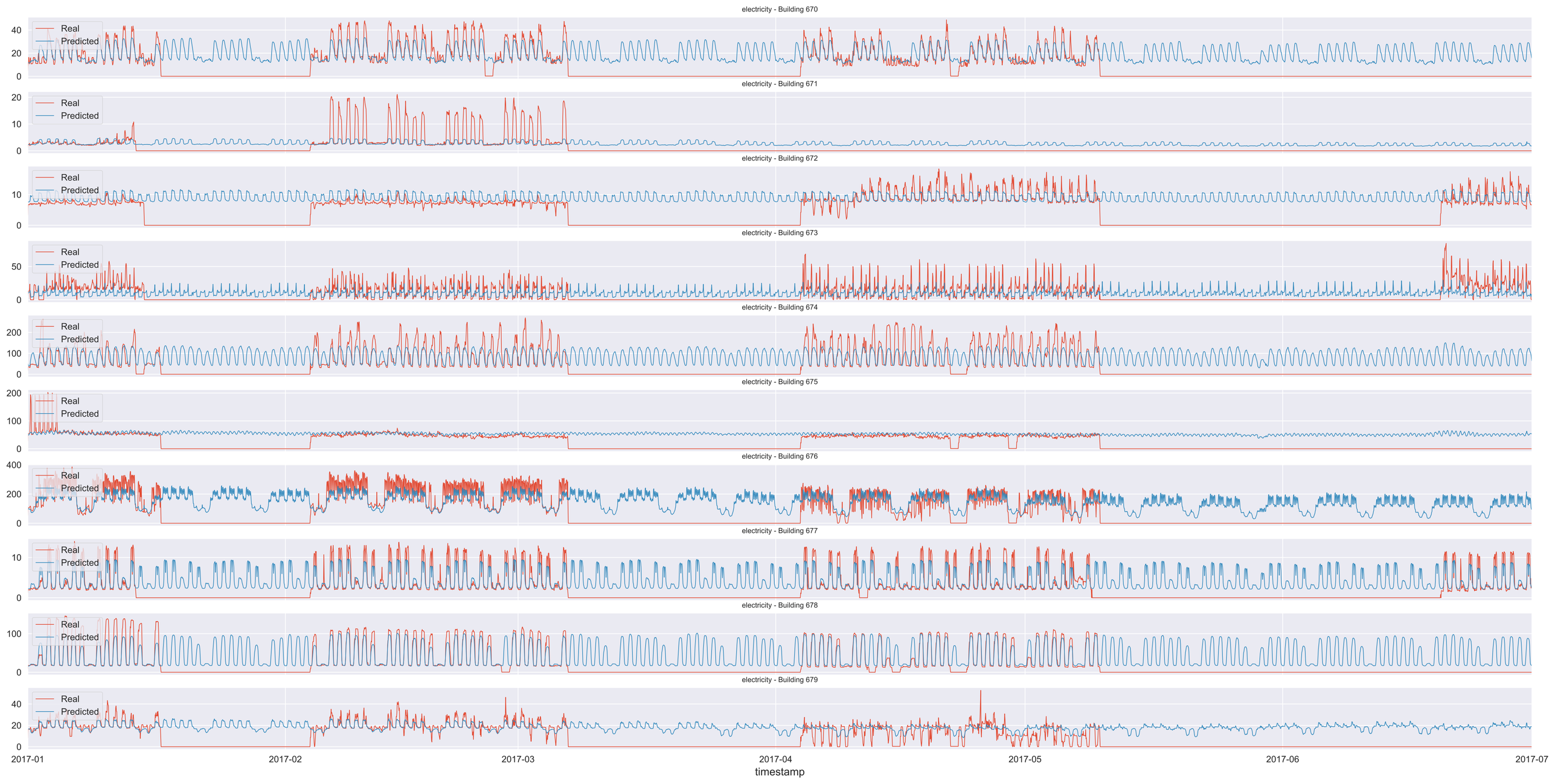

electricity - Building 620
Real
Predicted
1750
1500
1250
electricity - Building 621
Real
Predicted
40
20
0
electricity - Building 622
Real
Predicted
250
200
150
electricity - Building 623
Real
Predicted
40
20
electricity - Building 624
Real
Predicted
200
100
electricity - Building 625
Real
Predicted
200
100
electricity - Building 626
Real
Predicted
400
200
electricity - Building 627
Real
Predicted
150
100
electricity - Building 628
Real
Predicted
30
20
electricity - Building 629
Real
Predicted
40
20
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

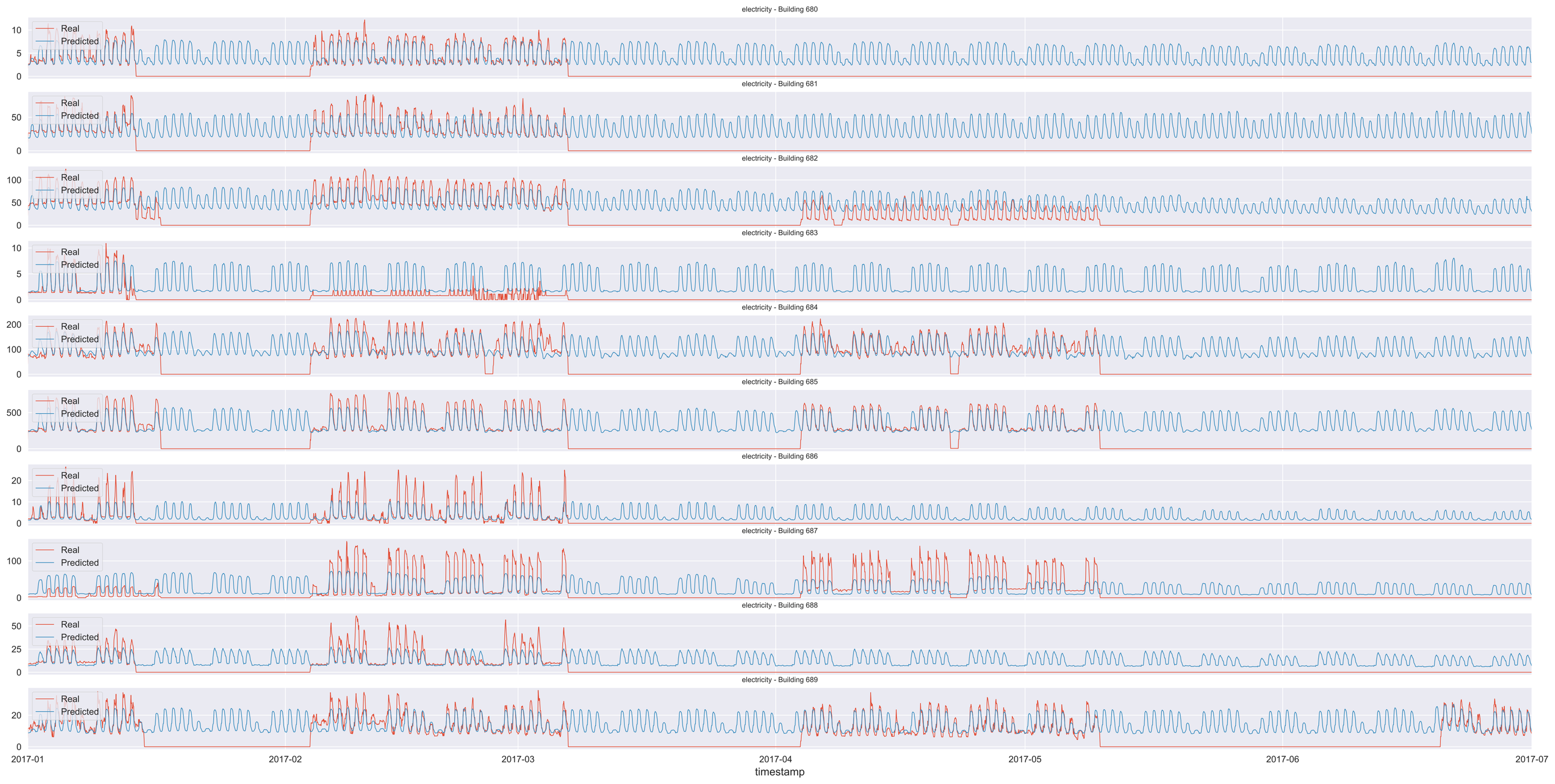

electricity - Building 630
Real
Predicted
75
50
electricity - Building 631
Real
Predicted
20
10
electricity - Building 632
Real
Predicted
75
50
electricity - Building 633
Real
Predicted
30
20
10
electricity - Building 634
Real
Predicted
0.75
0.50
0.25
electricity - Building 635
Real
Predicted
7.5
5.0
2.5
electricity - Building 636
Real
Predicted
0.75
0.50
0.25
electricity - Building 637
Real
Predicted
1.0
0.5
electricity - Building 638
Real
Predicted
10
5
electricity - Building 639
Real
Predicted
40
20
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


electricity - Building 640
Real
Predicted
400
200
electricity - Building 641
Real
Predicted
500
250
electricity - Building 642
Real
Predicted
30
20
10
electricity - Building 643
Real
Predicted
100
0
electricity - Building 644
Real
Predicted
600
400
200
electricity - Building 645
Real
Predicted
2000
1000
0
electricity - Building 646
Real
Predicted
100
50
electricity - Building 647
Real
Predicted
40
20
electricity - Building 648
Real
Predicted
1000
500
0
electricity - Building 649
Real
Predicted
600
400
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

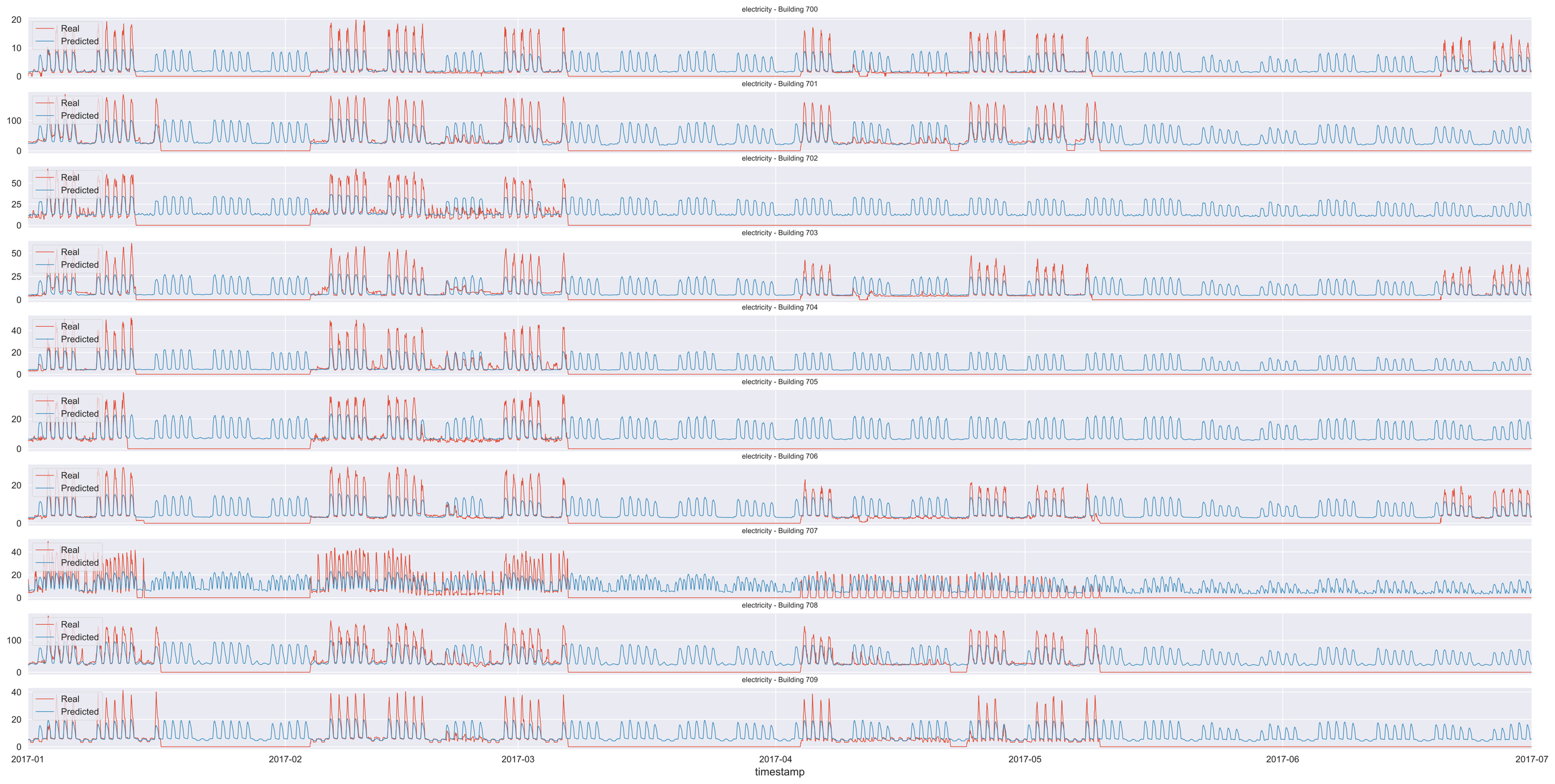

electricity - Building 650
Real
Predicted
300
200
100
electricity - Building 651
Real
Predicted
50
40
30
electricity - Building 652
Real
Predicted
200
100
electricity - Building 653
Real
Predicted
1500
1000
electricity - Building 654
Real
Predicted
60
40
electricity - Building 655
Real
Predicted
300
200
100
electricity - Building 656
Real
Predicted
50
25
0
electricity - Building 657
Real
Predicted
200
100
0
electricity - Building 658
Real
Predicted
40
20
0
electricity - Building 659
Real
Predicted
40
20
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

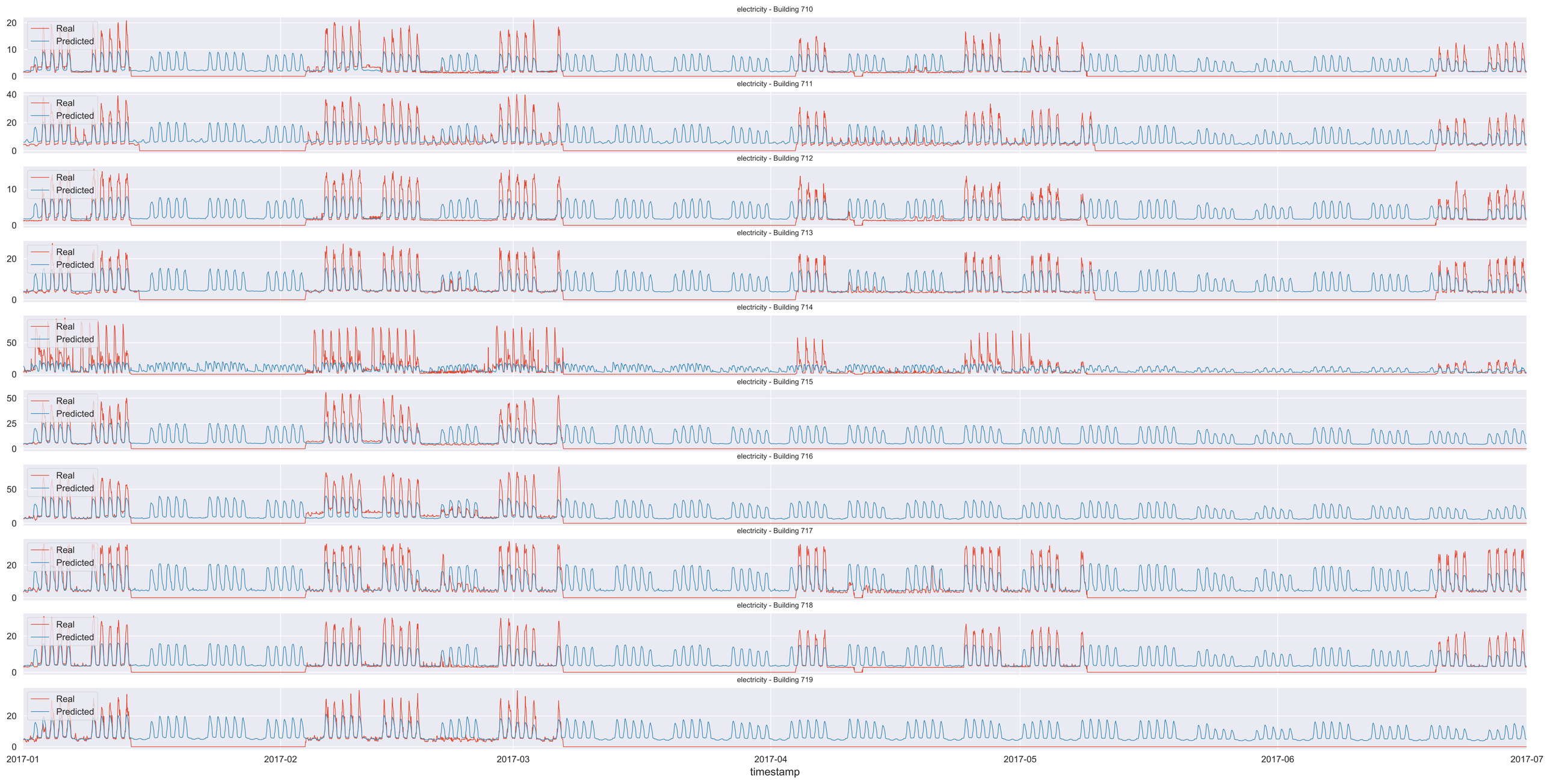
electricity - Building 660
Real
Predicted
electricity - Building 661
electricity - Building 662
electricity - Building 663
electricity - Building 664
electricity - Building 665
electricity - Building 666
electricity - Building 667
electricity - Building 668
electricity - Building 669
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

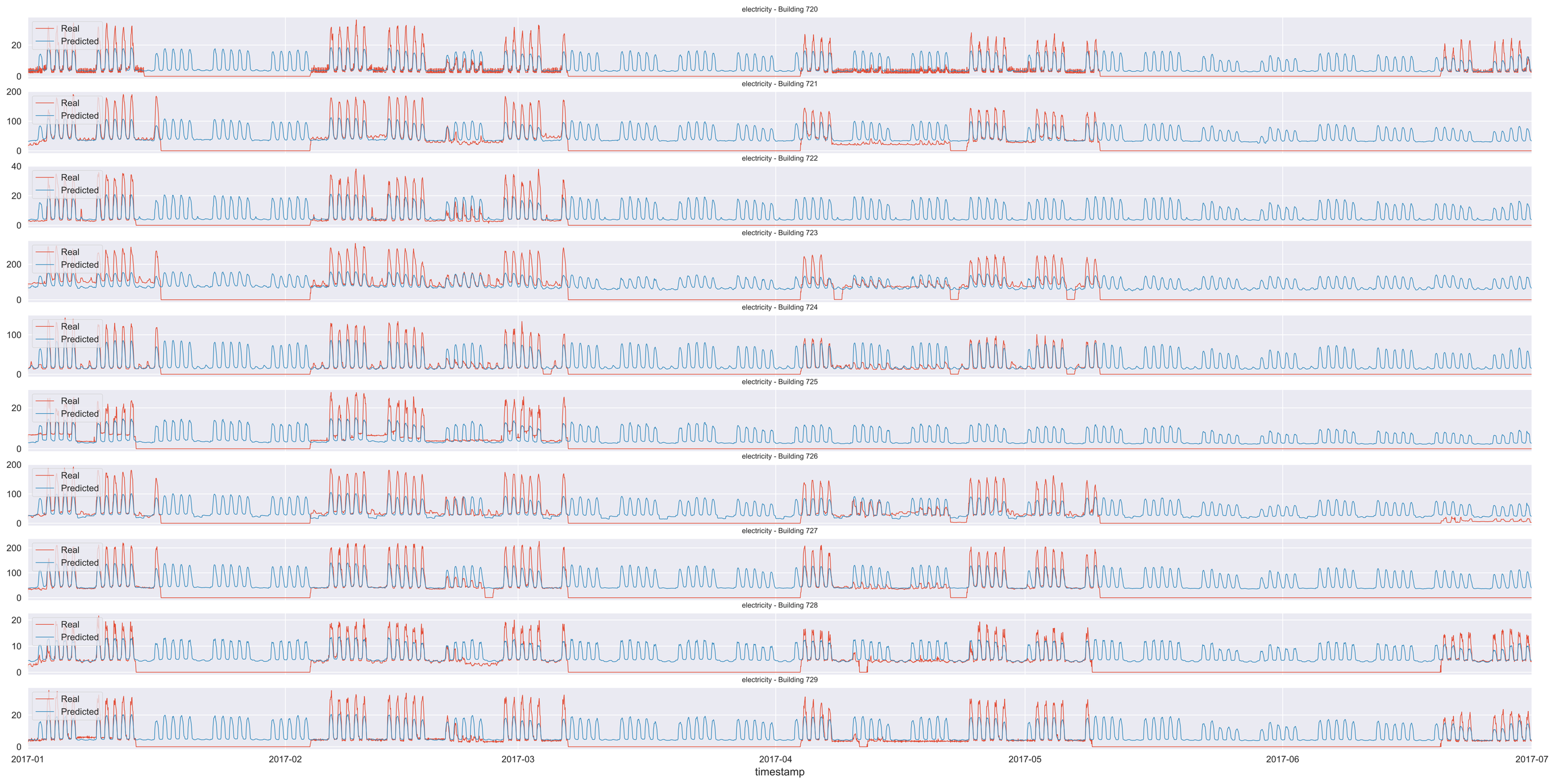

electricity - Building 670
Real
Predicted
electricity - Building 671
electricity - Building 672
electricity - Building 673
electricity - Building 674
electricity - Building 675
electricity - Building 676
electricity - Building 677
electricity - Building 678
electricity - Building 679
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

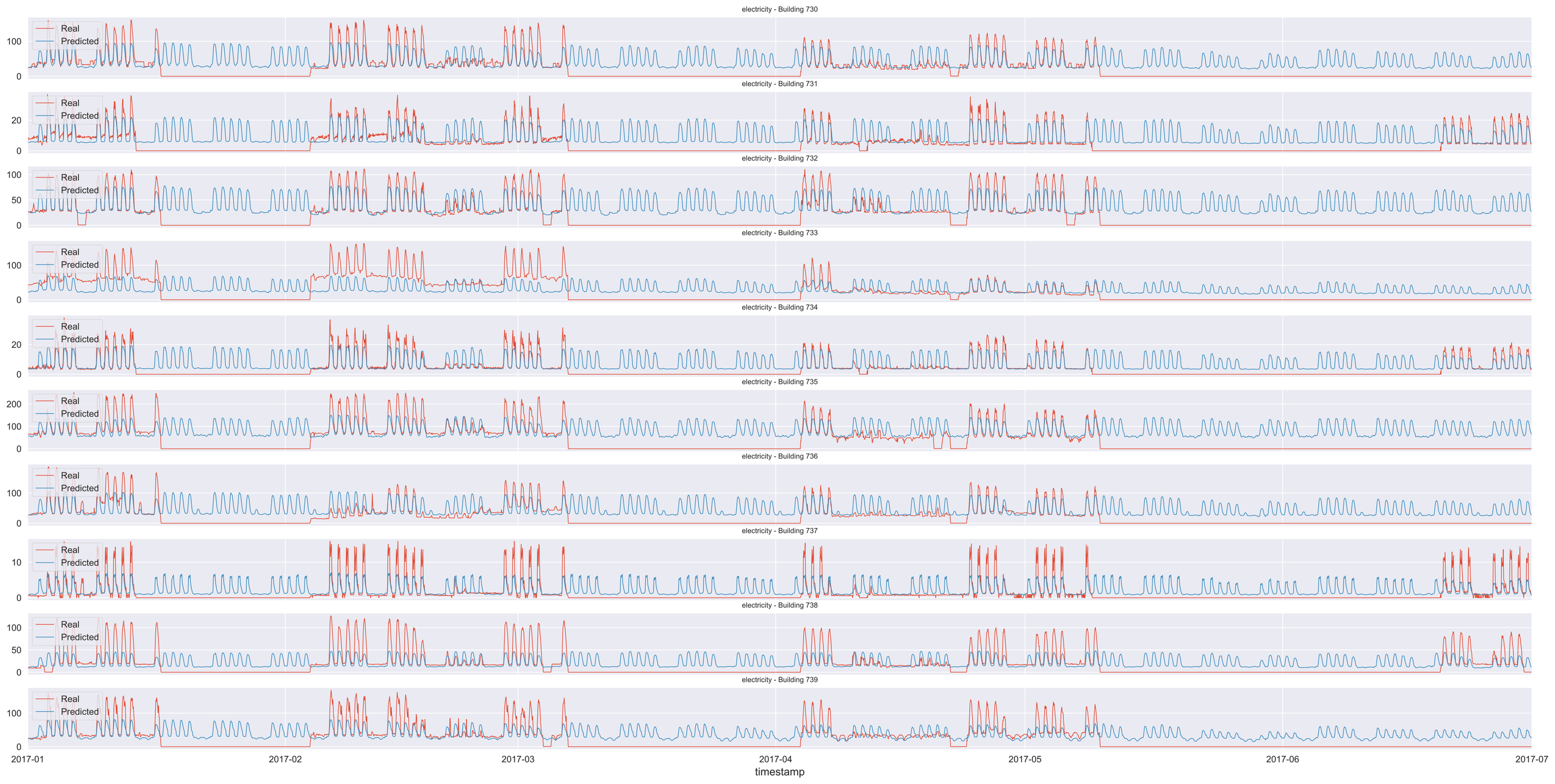

electricity - Building 680
Real
Predicted
10
5
0
electricity - Building 681
Real
Predicted
50
0
electricity - Building 682
Real
Predicted
100
50
0
electricity - Building 683
Real
Predicted
10
5
0
electricity - Building 684
Real
Predicted
200
100
0
electricity - Building 685
Real
Predicted
500
0
electricity - Building 686
Real
Predicted
20
10
0
electricity - Building 687
Real
Predicted
100
0
electricity - Building 688
Real
Predicted
50
25
0
electricity - Building 689
Real
Predicted
20
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

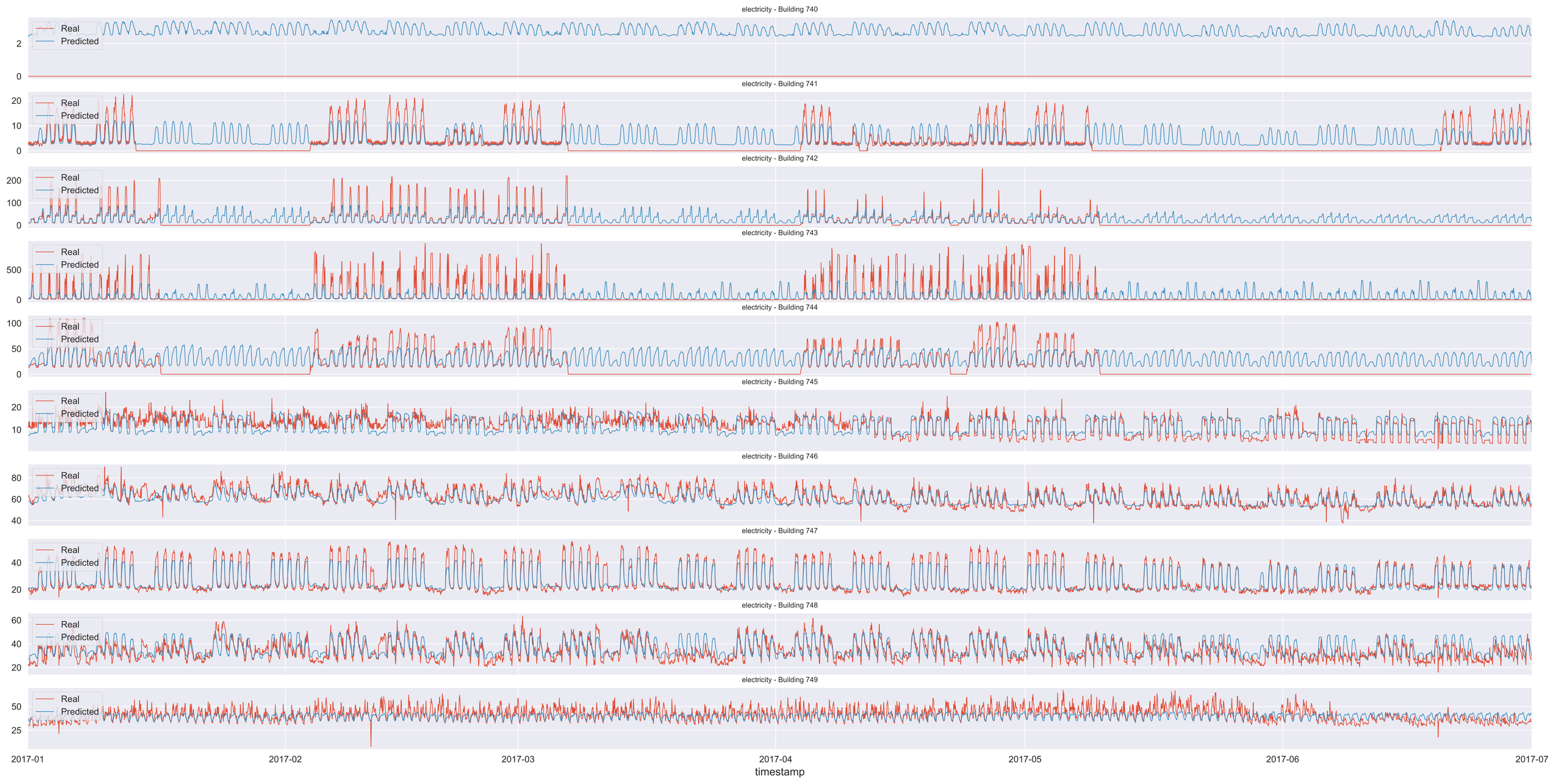
electricity - Building 690
Real
Predicted
50
25
0
electricity - Building 691
Real
Predicted
20
10
0
electricity - Building 692
Real
Predicted
5
0
electricity - Building 693
Real
Predicted
200
100
0
electricity - Building 694
Real
Predicted
40
20
0
electricity - Building 695
Real
Predicted
200
100
0
electricity - Building 696
Real
Predicted
40
20
0
electricity - Building 697
Real
Predicted
20
0
electricity - Building 698
Real
Predicted
20
0
electricity - Building 699
Real
Predicted
200
100
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

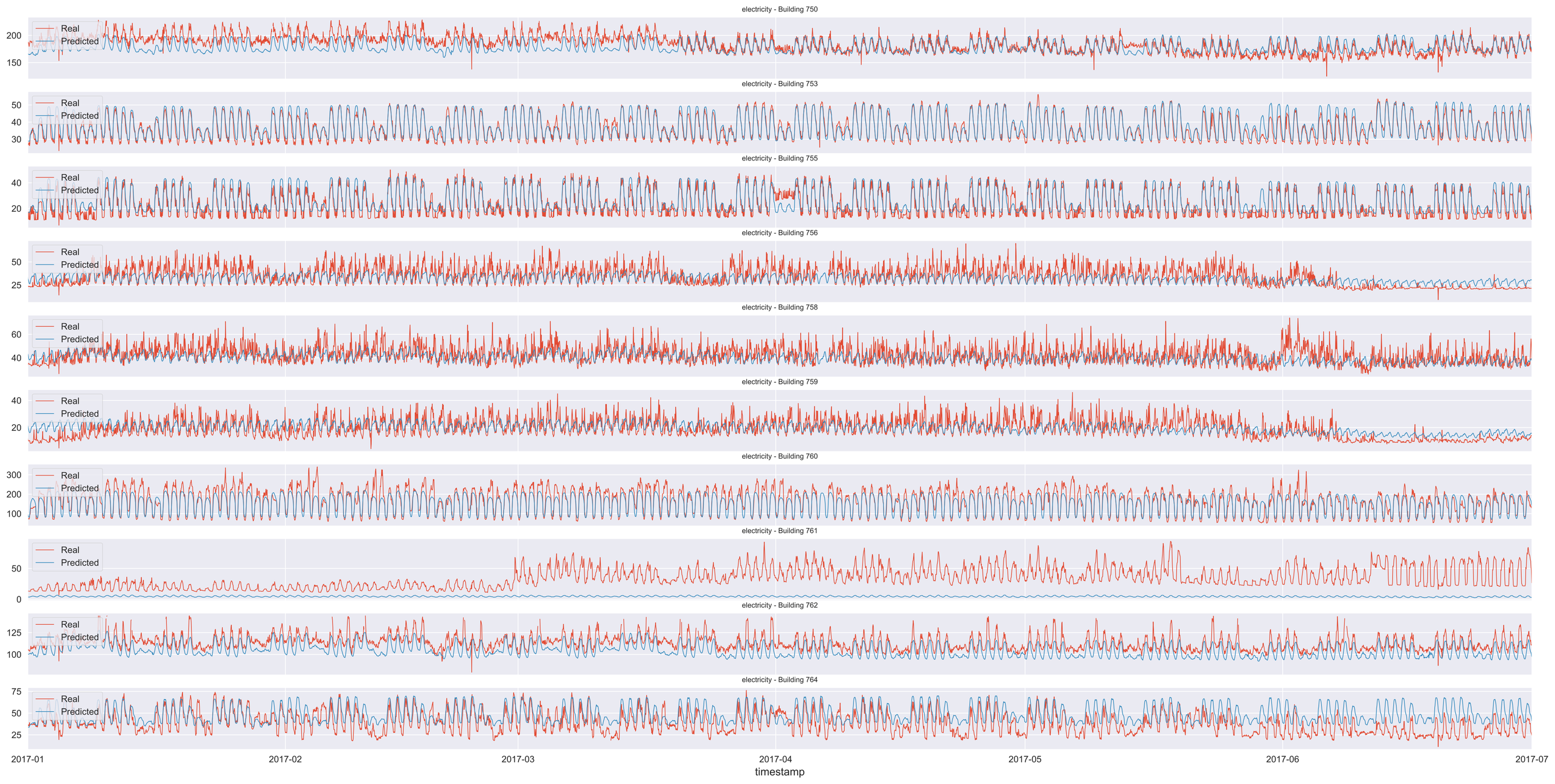

electricity - Building 700
Real
Predicted
20
10
0
electricity - Building 701
Real
Predicted
100
0
electricity - Building 702
Real
Predicted
50
25
0
electricity - Building 703
Real
Predicted
50
25
0
electricity - Building 704
Real
Predicted
40
20
0
electricity - Building 705
Real
Predicted
20
0
electricity - Building 706
Real
Predicted
20
0
electricity - Building 707
Real
Predicted
40
20
0
electricity - Building 708
Real
Predicted
100
0
electricity - Building 709
Real
Predicted
40
20
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

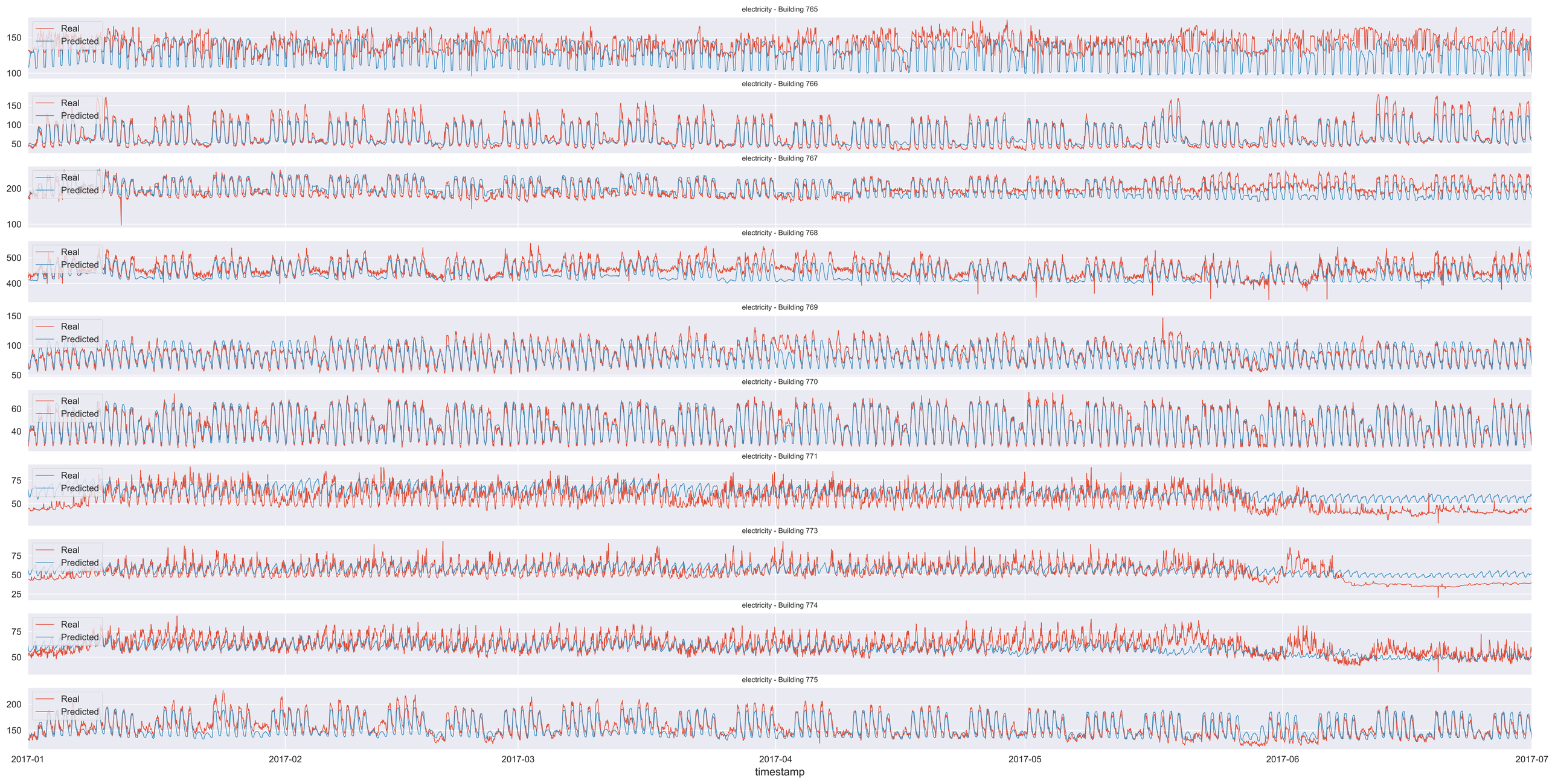

electricity - Building 710
Real
Predicted
electricity - Building 711
electricity - Building 712
electricity - Building 713
electricity - Building 714
electricity - Building 715
electricity - Building 716
electricity - Building 717
electricity - Building 718
electricity - Building 719
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

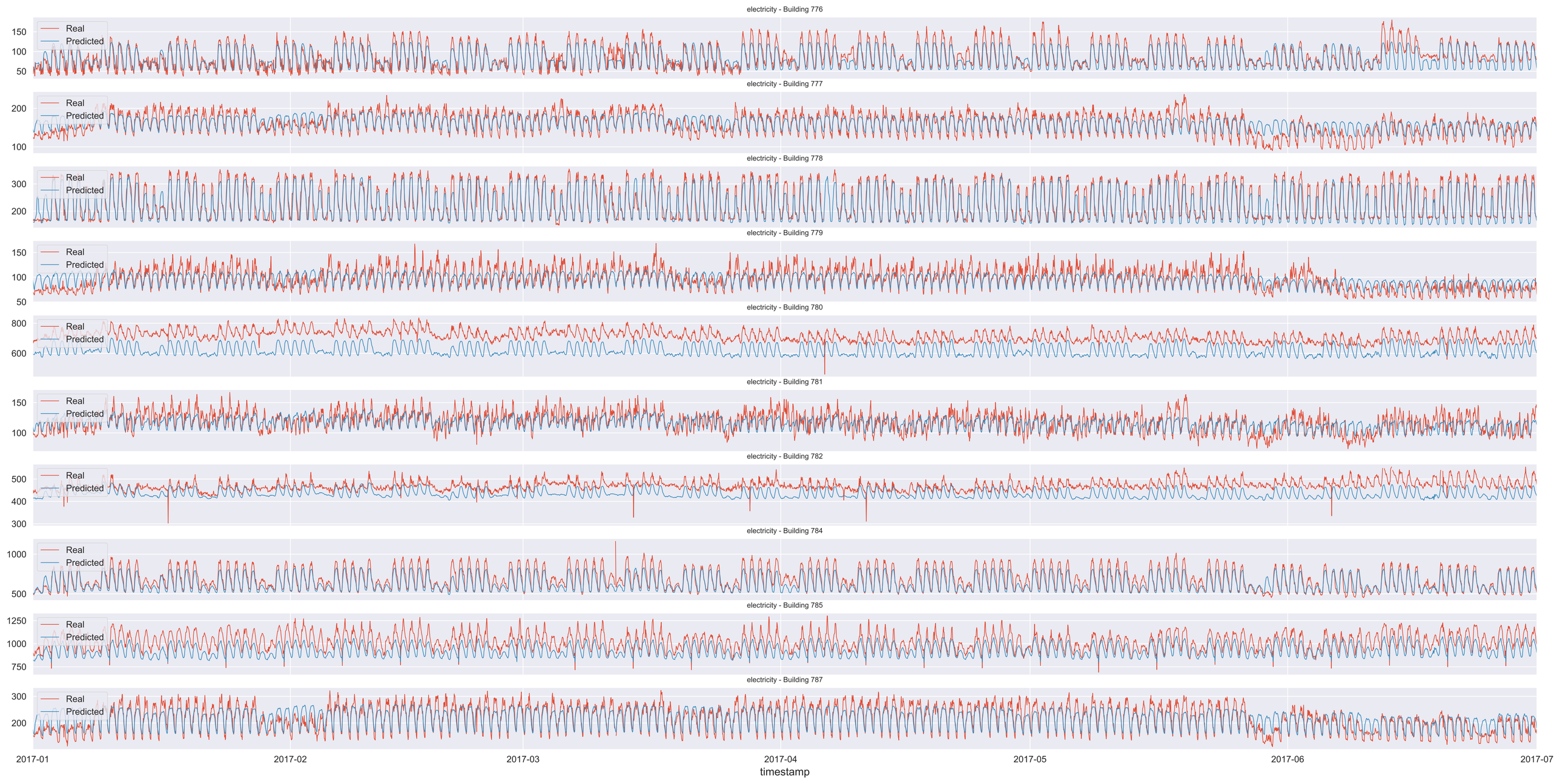

electricity - Building 720
Real
Predicted
0
20
electricity - Building 721
Real
Predicted
0
100
200
electricity - Building 722
Real
Predicted
0
20
40
electricity - Building 723
Real
Predicted
0
200
electricity - Building 724
Real
Predicted
0
100
electricity - Building 725
Real
Predicted
0
20
electricity - Building 726
Real
Predicted
0
100
200
electricity - Building 727
Real
Predicted
0
100
200
electricity - Building 728
Real
Predicted
0
10
20
electricity - Building 729
Real
Predicted
0
20
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

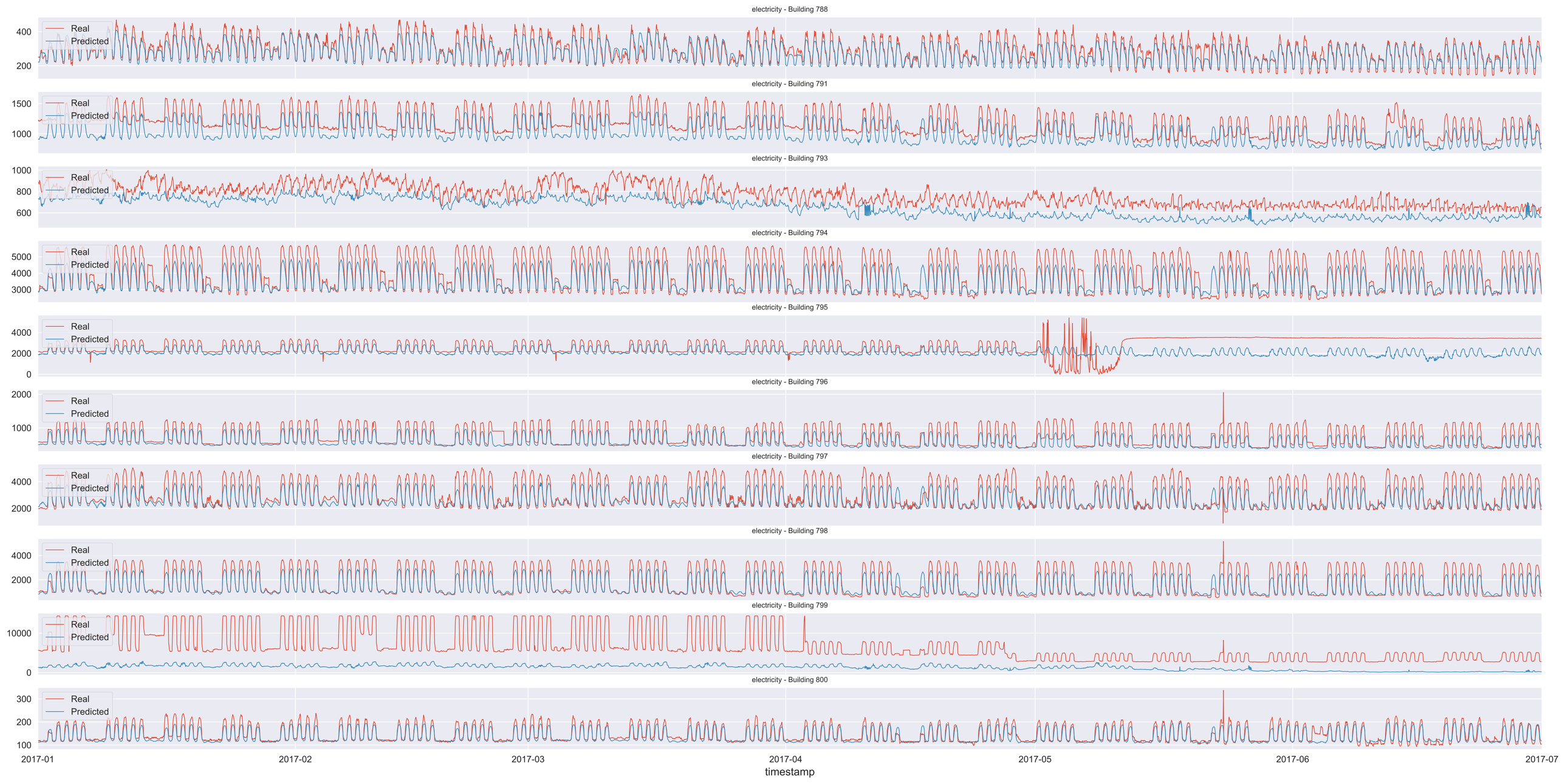

electricity - Building 730
Real
Predicted
100
0
electricity - Building 731
Real
Predicted
20
0
electricity - Building 732
Real
Predicted
100
50
0
electricity - Building 733
Real
Predicted
100
0
electricity - Building 734
Real
Predicted
20
0
electricity - Building 735
Real
Predicted
200
100
0
electricity - Building 736
Real
Predicted
100
0
electricity - Building 737
Real
Predicted
10
0
electricity - Building 738
Real
Predicted
100
50
0
electricity - Building 739
Real
Predicted
100
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

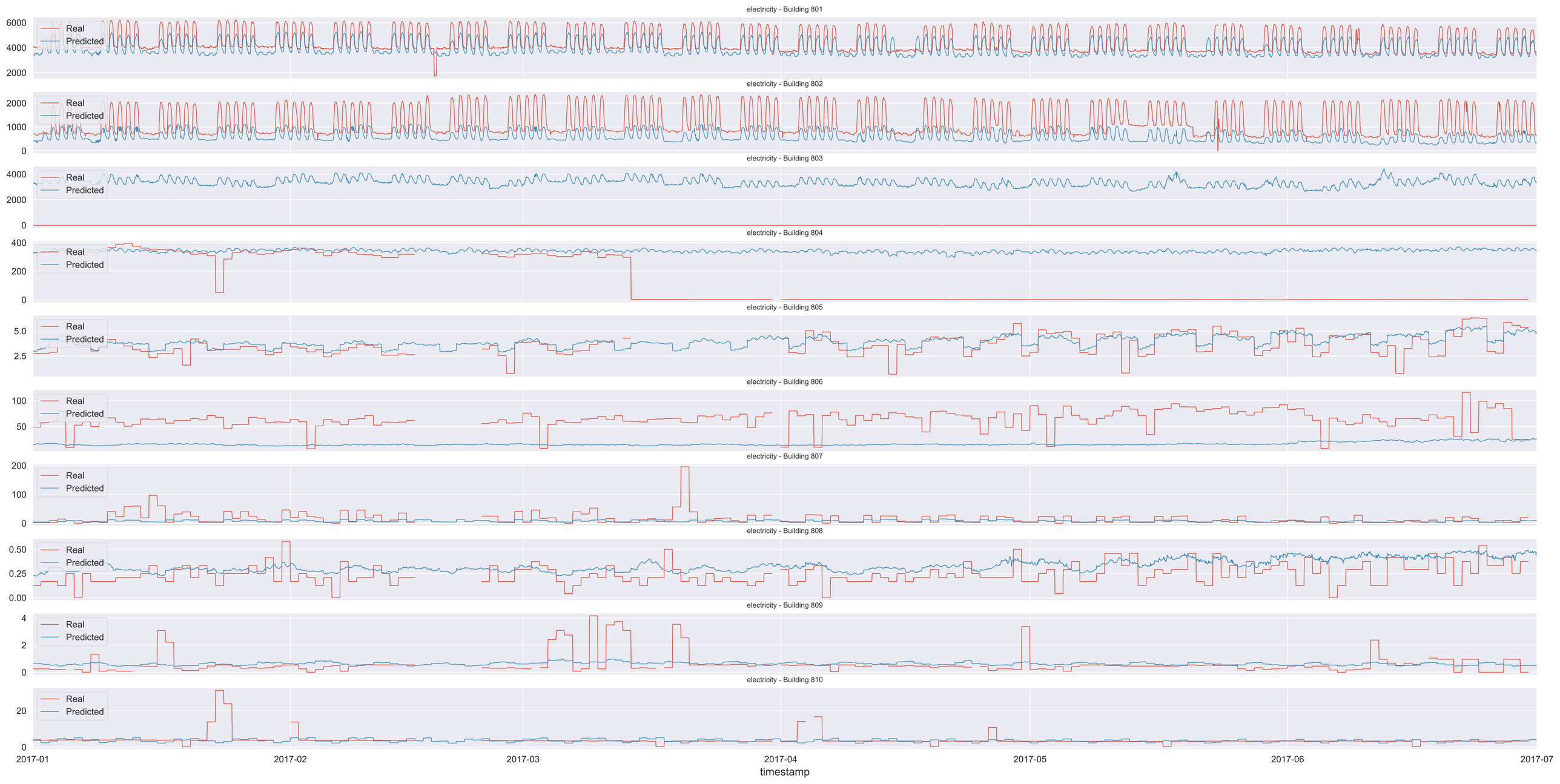

electricity - Building 740
Real
Predicted
2
0
electricity - Building 741
Real
Predicted
20
10
0
electricity - Building 742
Real
Predicted
200
100
0
electricity - Building 743
Real
Predicted
500
0
electricity - Building 744
Real
Predicted
100
50
0
electricity - Building 745
Real
Predicted
20
10
electricity - Building 746
Real
Predicted
80
60
40
electricity - Building 747
Real
Predicted
40
20
electricity - Building 748
Real
Predicted
60
40
20
electricity - Building 749
Real
Predicted
50
25
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

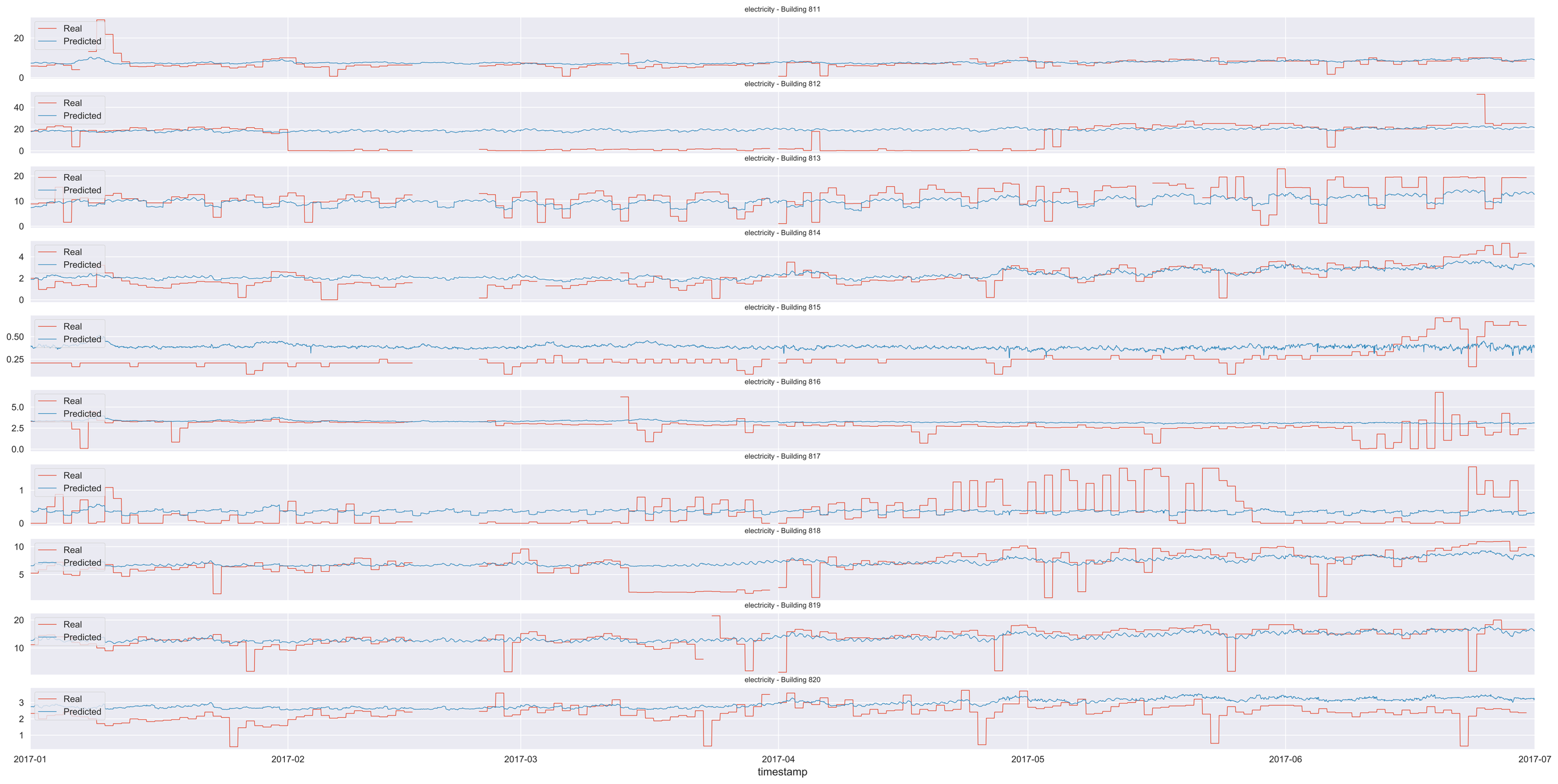

electricity - Building 750
Real
Predicted
200
150
electricity - Building 753
Real
Predicted
50
40
30
electricity - Building 755
Real
Predicted
40
20
electricity - Building 756
Real
Predicted
50
25
electricity - Building 758
Real
Predicted
60
40
electricity - Building 759
Real
Predicted
40
20
electricity - Building 760
Real
Predicted
300
200
100
electricity - Building 761
Real
Predicted
50
0
electricity - Building 762
Real
Predicted
125
100
electricity - Building 764
Real
Predicted
75
50
25
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

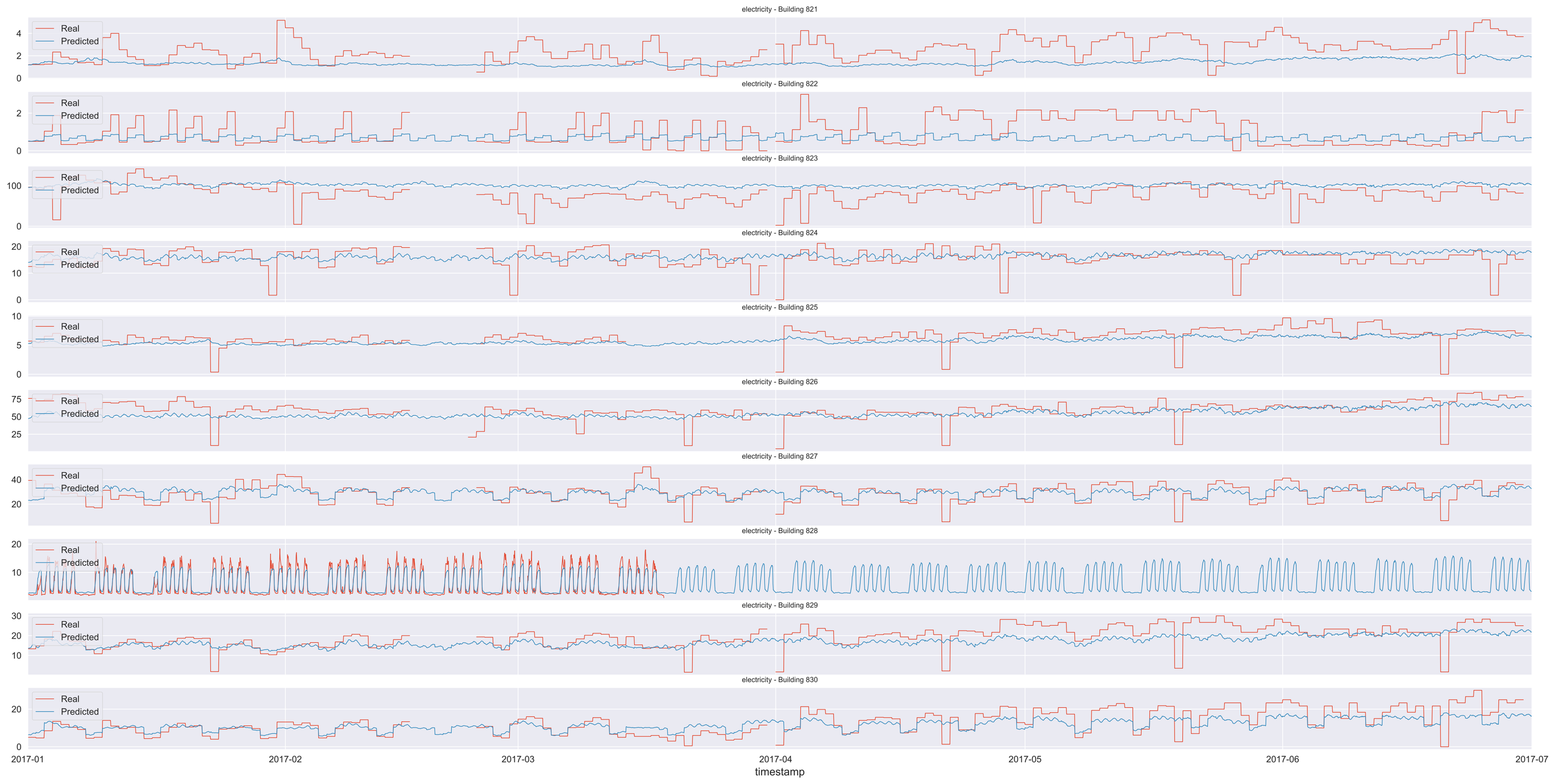

electricity - Building 765
Real
Predicted
150
100
electricity - Building 766
Real
Predicted
150
100
50
electricity - Building 767
Real
Predicted
200
100
electricity - Building 768
Real
Predicted
500
400
electricity - Building 769
Real
Predicted
150
100
50
electricity - Building 770
Real
Predicted
60
40
electricity - Building 771
Real
Predicted
75
50
electricity - Building 773
Real
Predicted
75
50
25
electricity - Building 774
Real
Predicted
75
50
electricity - Building 775
Real
Predicted
200
150
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

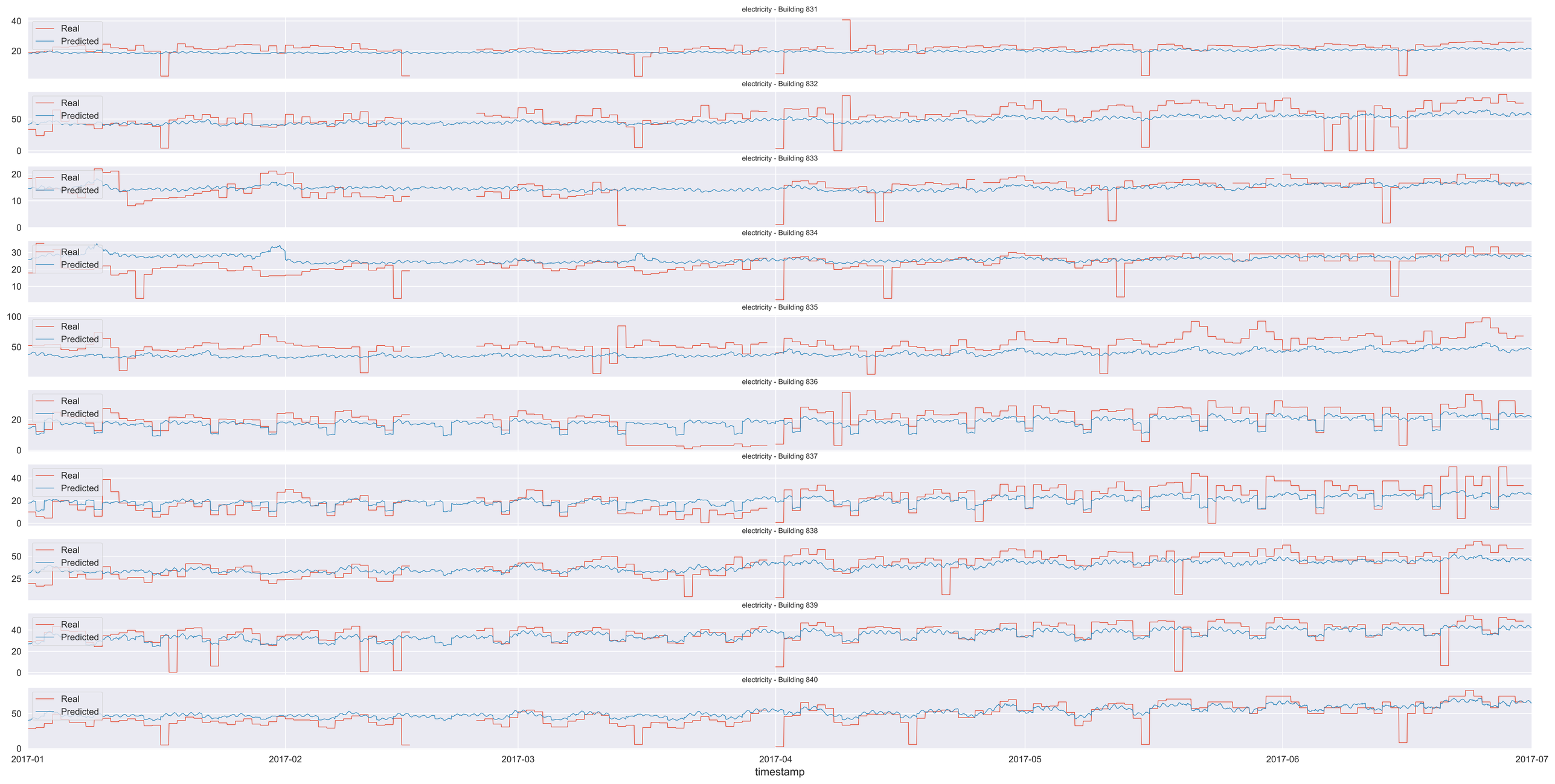

electricity - Building 776
Real
Predicted
150
100
50
electricity - Building 777
Real
Predicted
200
100
electricity - Building 778
Real
Predicted
300
200
electricity - Building 779
Real
Predicted
150
100
50
electricity - Building 780
Real
Predicted
800
600
electricity - Building 781
Real
Predicted
150
100
electricity - Building 782
Real
Predicted
500
400
300
electricity - Building 784
Real
Predicted
1000
500
electricity - Building 785
Real
Predicted
1250
1000
750
electricity - Building 787
Real
Predicted
300
200
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

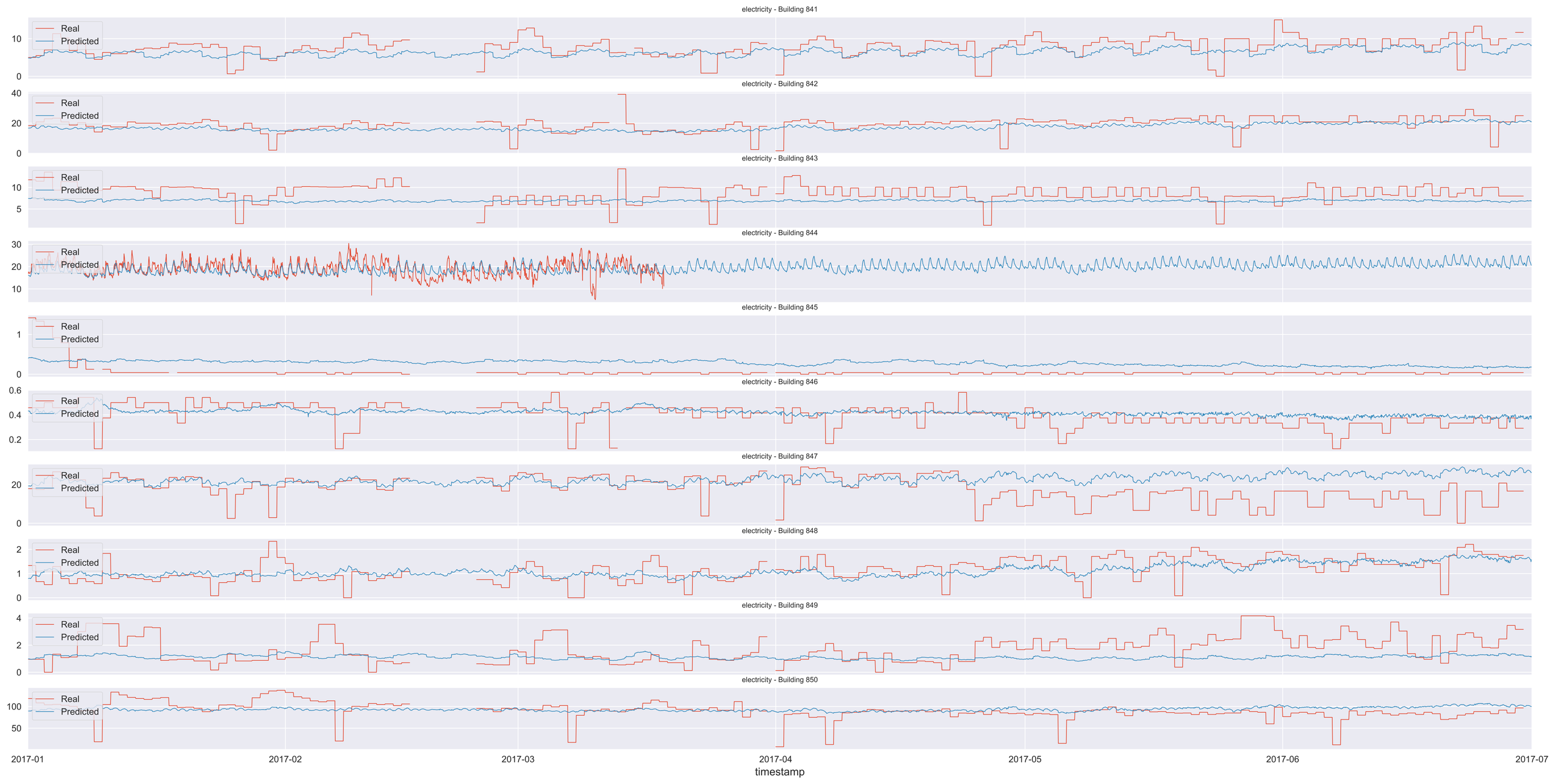

electricity - Building 788
Real
Predicted
400
200
electricity - Building 791
1500
1000
electricity - Building 793
1000
800
600
electricity - Building 794
5000
4000
3000
electricity - Building 795
4000
2000
0
electricity - Building 796
2000
1000
electricity - Building 797
4000
2000
electricity - Building 798
4000
2000
electricity - Building 799
10000
0
electricity - Building 800
300
200
100
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

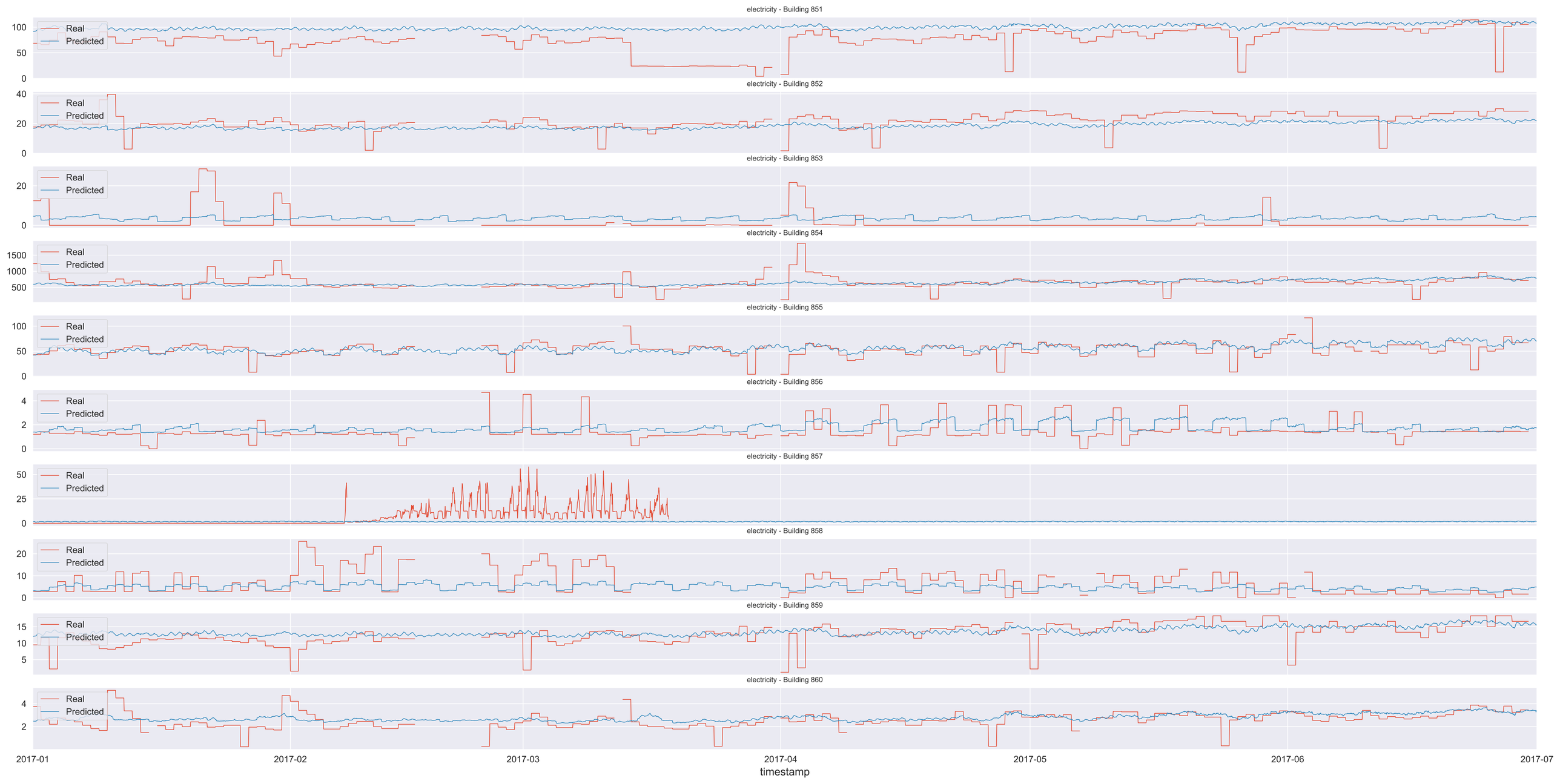

electricity - Building 801
Real
Predicted
6000
4000
2000
electricity - Building 802
Real
Predicted
2000
1000
0
electricity - Building 803
Real
Predicted
4000
2000
0
electricity - Building 804
Real
Predicted
400
200
0
electricity - Building 805
Real
Predicted
5.0
2.5
electricity - Building 806
Real
Predicted
100
50
electricity - Building 807
Real
Predicted
200
100
0
electricity - Building 808
Real
Predicted
0.50
0.25
0.00
electricity - Building 809
Real
Predicted
4
2
0
electricity - Building 810
Real
Predicted
20
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

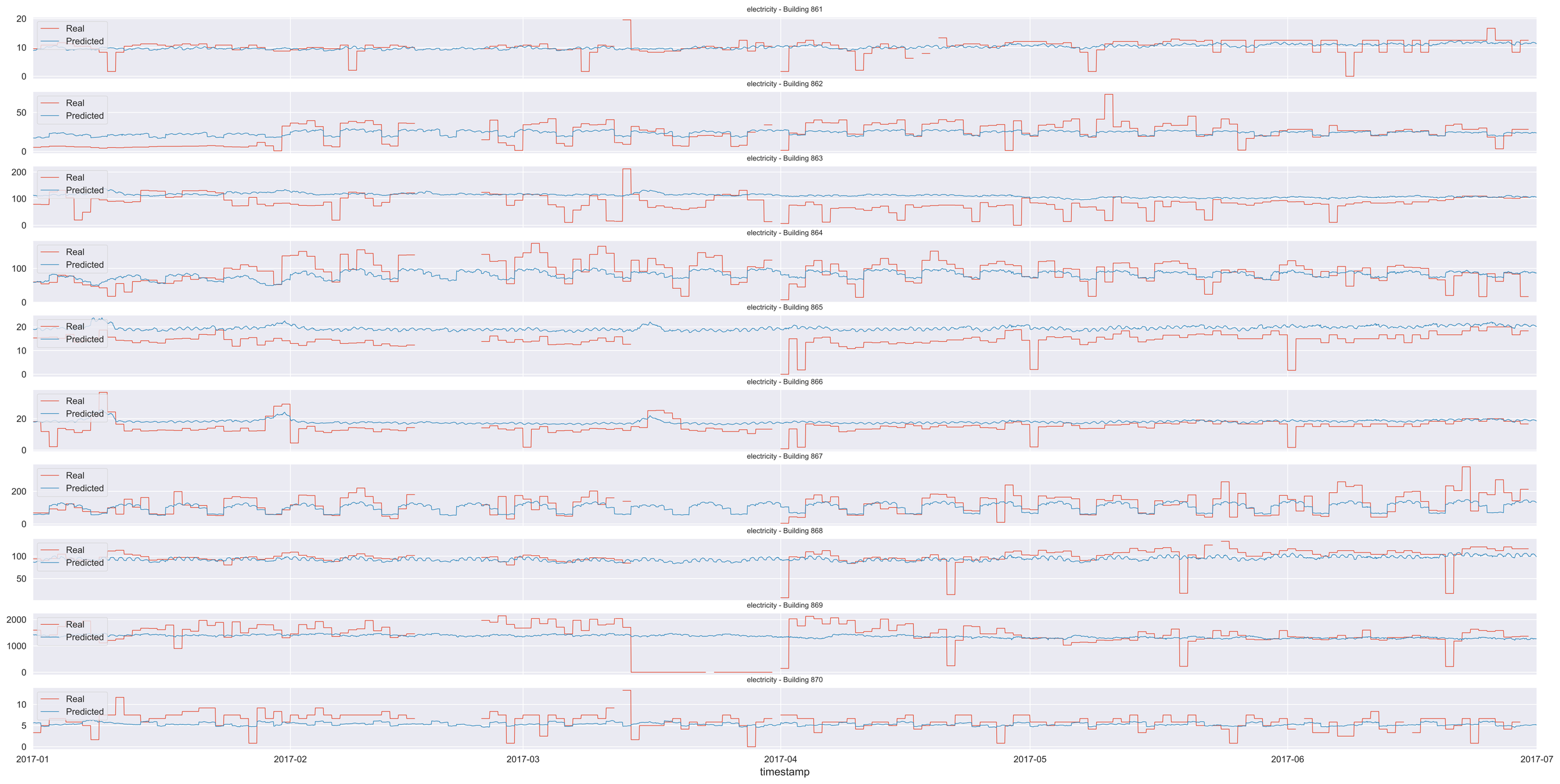

electricity - Building 811
Real
Predicted
20
0
electricity - Building 812
Real
Predicted
40
20
0
electricity - Building 813
Real
Predicted
20
10
0
electricity - Building 814
Real
Predicted
4
2
0
electricity - Building 815
Real
Predicted
0.50
0.25
electricity - Building 816
Real
Predicted
5.0
2.5
0.0
electricity - Building 817
Real
Predicted
1
0
electricity - Building 818
Real
Predicted
10
5
electricity - Building 819
Real
Predicted
20
10
electricity - Building 820
Real
Predicted
3
2
1
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

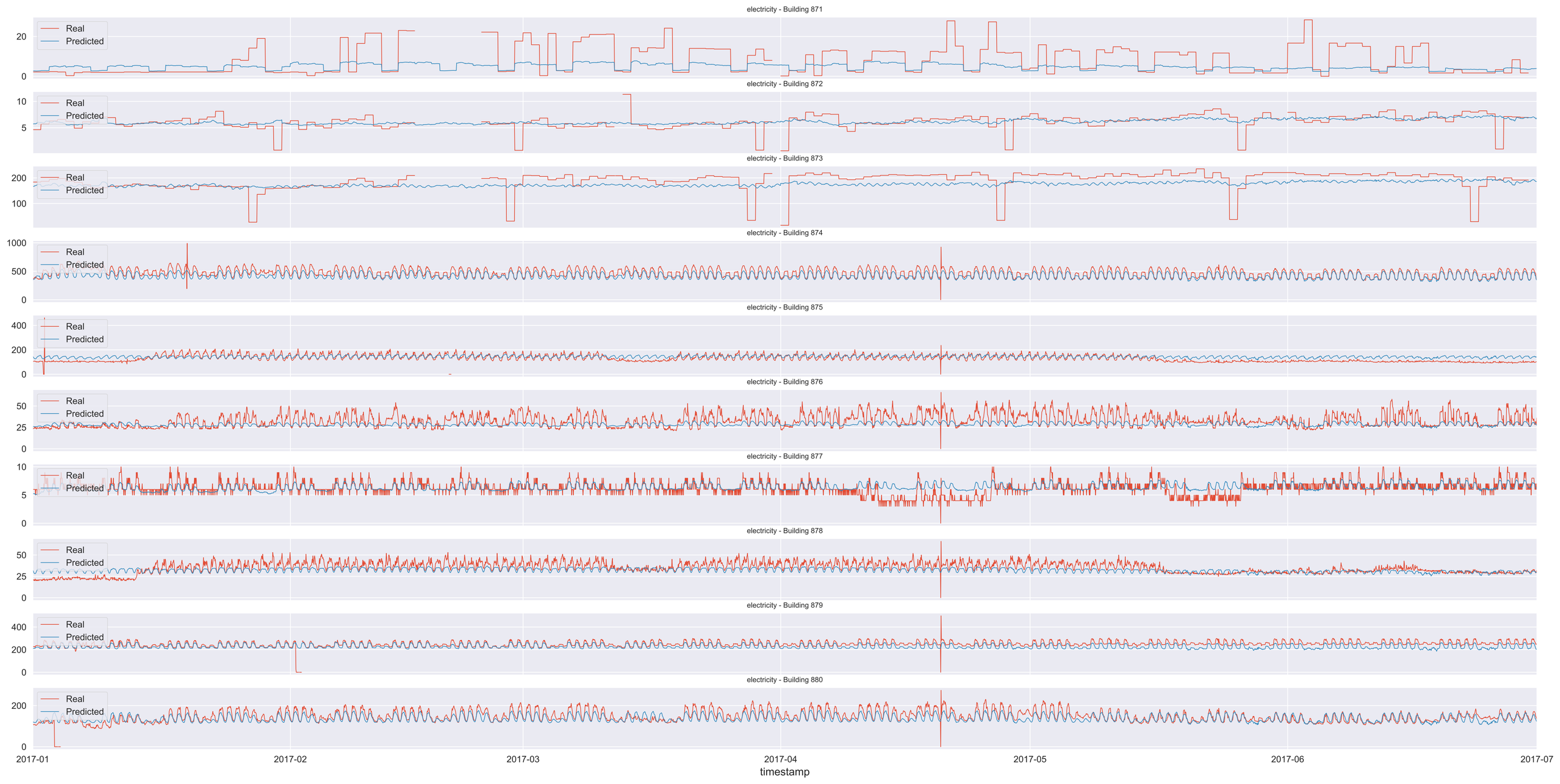

electricity - Building 821
Real
Predicted
4
2
0
electricity - Building 822
Real
Predicted
2
0
electricity - Building 823
Real
Predicted
100
0
electricity - Building 824
Real
Predicted
20
10
0
electricity - Building 825
Real
Predicted
10
5
0
electricity - Building 826
Real
Predicted
75
50
25
electricity - Building 827
Real
Predicted
40
20
electricity - Building 828
Real
Predicted
20
10
electricity - Building 829
Real
Predicted
30
20
10
electricity - Building 830
Real
Predicted
20
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


electricity - Building 831
Real
Predicted
40
20
electricity - Building 832
Real
Predicted
50
0
electricity - Building 833
Real
Predicted
20
10
0
electricity - Building 834
Real
Predicted
30
20
10
electricity - Building 835
Real
Predicted
100
50
electricity - Building 836
Real
Predicted
20
0
electricity - Building 837
Real
Predicted
40
20
0
electricity - Building 838
Real
Predicted
50
25
electricity - Building 839
Real
Predicted
40
20
0
electricity - Building 840
Real
Predicted
50
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

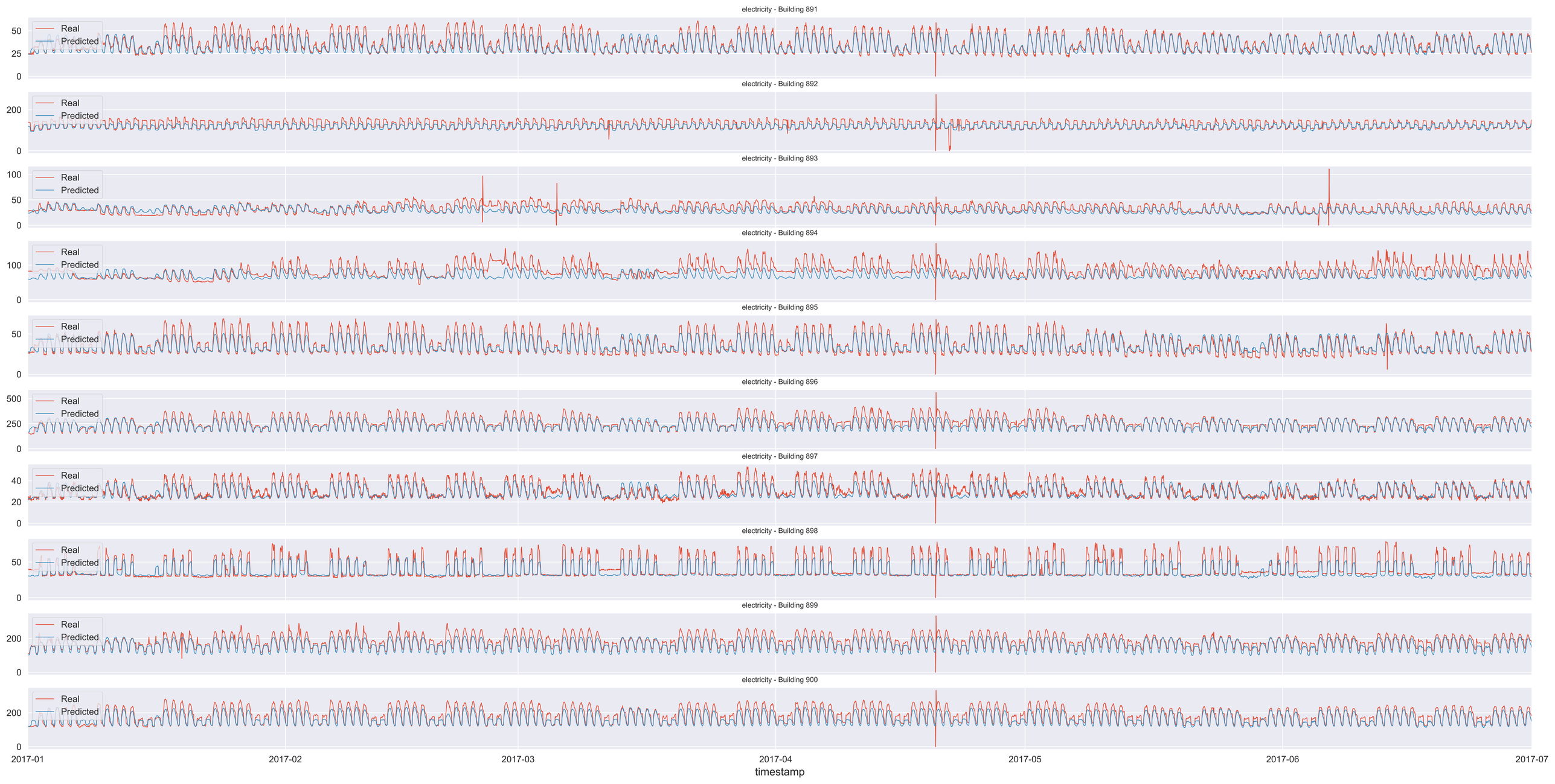

electricity - Building 841
Real
Predicted
10
0
electricity - Building 842
Real
Predicted
40
20
0
electricity - Building 843
Real
Predicted
10
5
electricity - Building 844
Real
Predicted
30
20
10
electricity - Building 845
Real
Predicted
1
0
electricity - Building 846
Real
Predicted
0.6
0.4
0.2
electricity - Building 847
Real
Predicted
20
0
electricity - Building 848
Real
Predicted
2
1
0
electricity - Building 849
Real
Predicted
4
2
0
electricity - Building 850
Real
Predicted
100
50
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

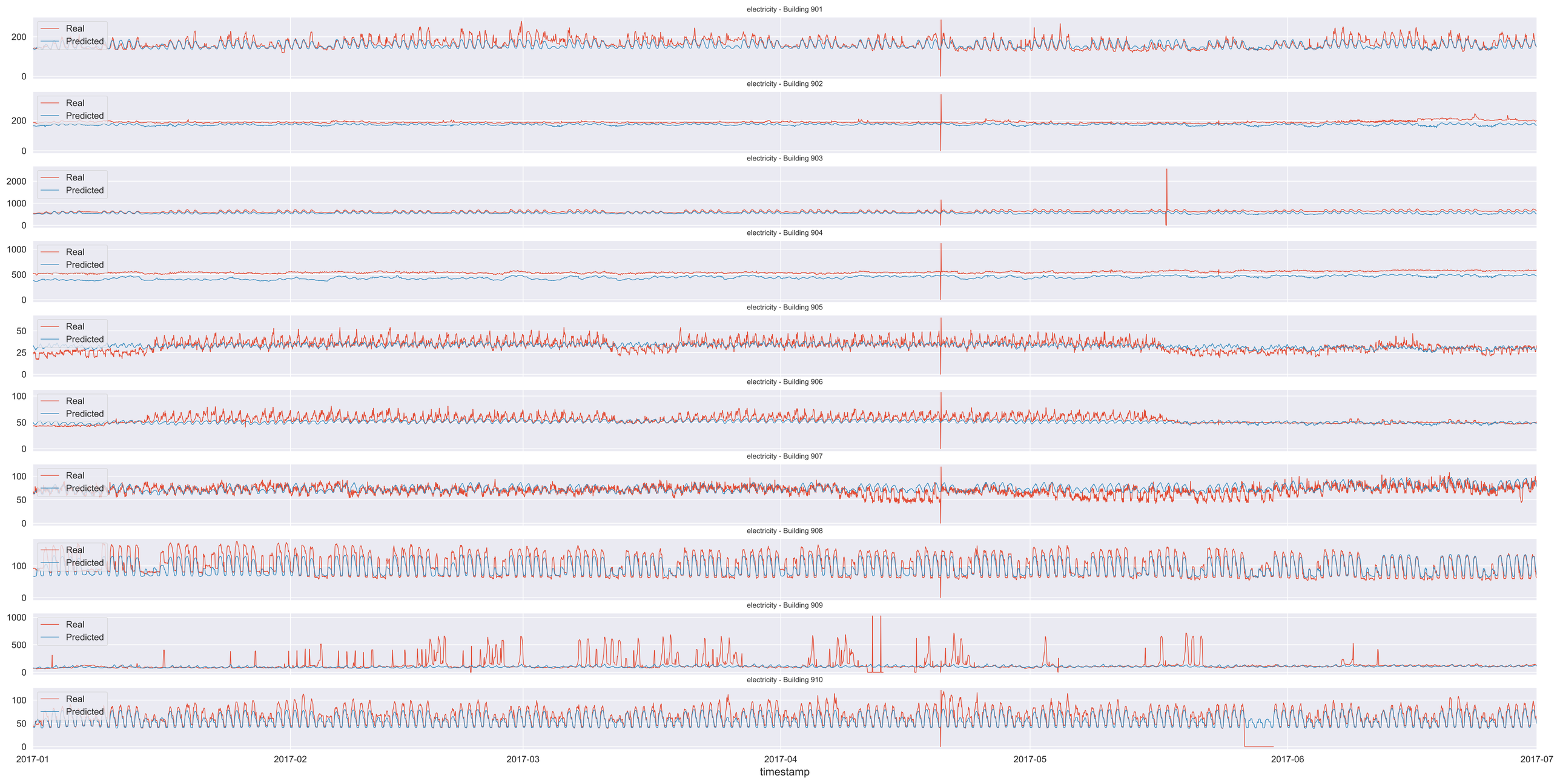

electricity - Building 851
Real
Predicted
100
50
0
electricity - Building 852
40
20
0
electricity - Building 853
20
0
electricity - Building 854
1500
1000
500
electricity - Building 855
100
50
0
electricity - Building 856
4
2
0
electricity - Building 857
50
25
0
electricity - Building 858
20
10
0
electricity - Building 859
15
10
5
electricity - Building 860
4
2
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

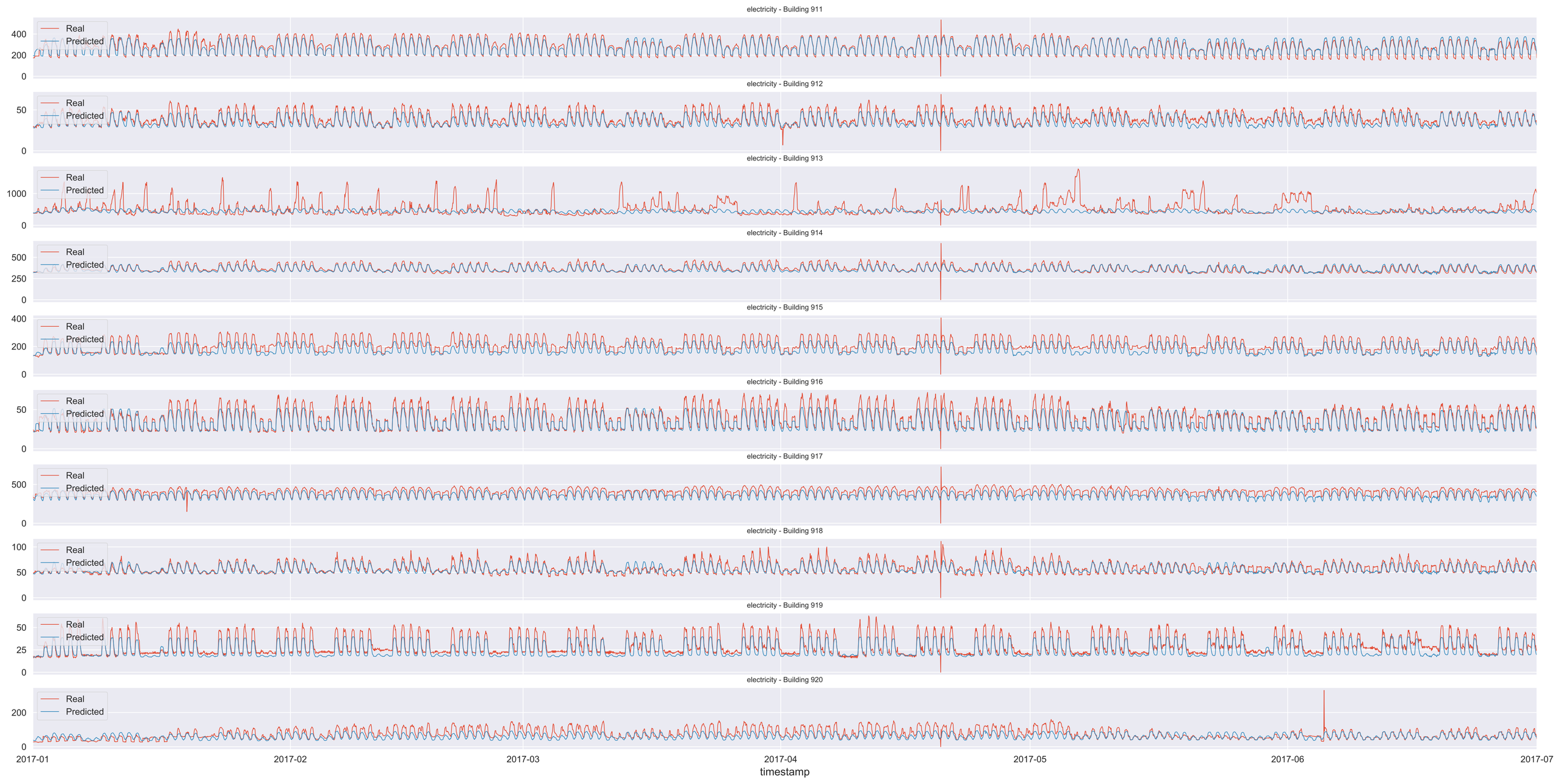

electricity - Building 861
Real
Predicted
20
10
0
electricity - Building 862
Real
Predicted
50
0
electricity - Building 863
Real
Predicted
200
100
0
electricity - Building 864
Real
Predicted
100
0
electricity - Building 865
Real
Predicted
20
10
0
electricity - Building 866
Real
Predicted
20
0
electricity - Building 867
Real
Predicted
200
0
electricity - Building 868
Real
Predicted
100
50
electricity - Building 869
Real
Predicted
2000
1000
0
electricity - Building 870
Real
Predicted
10
5
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

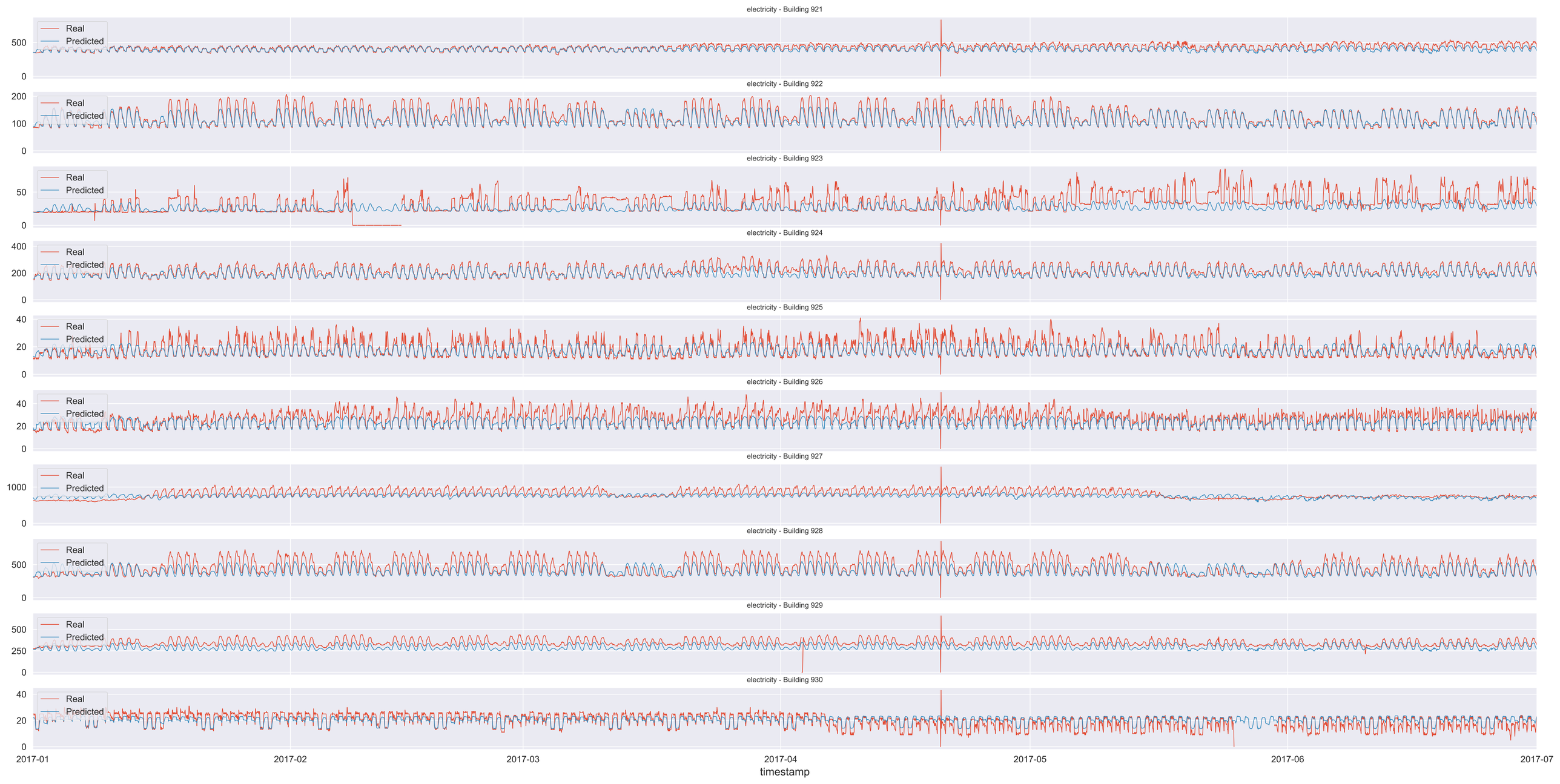

electricity - Building 871
Real
Predicted
20
0
electricity - Building 872
Real
Predicted
10
5
electricity - Building 873
Real
Predicted
200
100
electricity - Building 874
Real
Predicted
1000
500
0
electricity - Building 875
Real
Predicted
400
200
0
electricity - Building 876
Real
Predicted
50
25
0
electricity - Building 877
Real
Predicted
10
5
0
electricity - Building 878
Real
Predicted
50
25
0
electricity - Building 879
Real
Predicted
400
200
0
electricity - Building 880
Real
Predicted
200
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

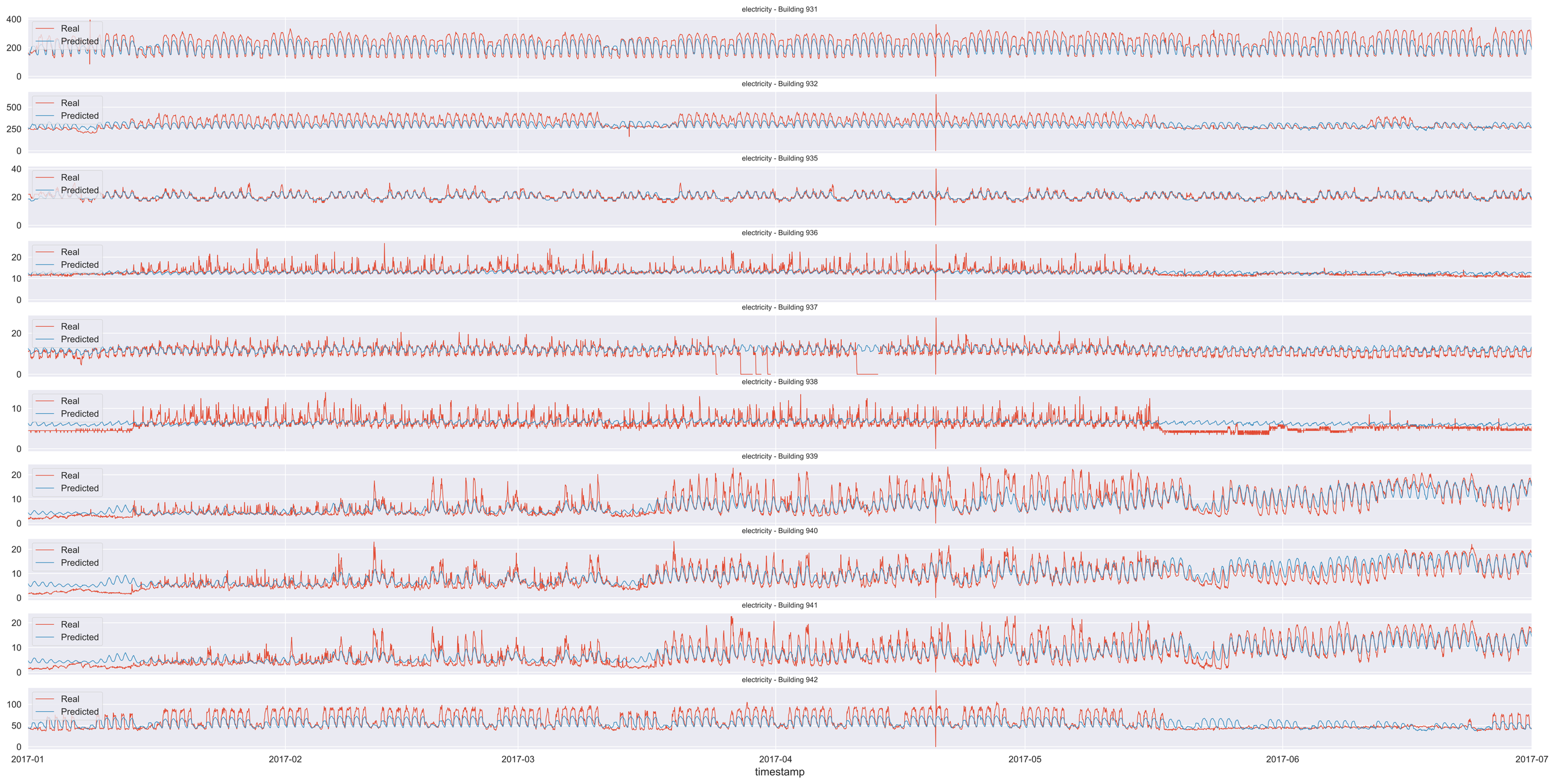
electricity - Building 881
Real
Predicted
1000
0
electricity - Building 882
Real
Predicted
50
0
electricity - Building 883
Real
Predicted
1000
500
0
electricity - Building 884
Real
Predicted
100
50
0
electricity - Building 885
Real
Predicted
500
250
0
electricity - Building 886
Real
Predicted
500
0
electricity - Building 887
Real
Predicted
100
50
0
electricity - Building 888
Real
Predicted
200
100
0
electricity - Building 889
Real
Predicted
400
200
0
electricity - Building 890
Real
Predicted
500
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


electricity - Building 891
Real
Predicted
50
25
0
electricity - Building 892
Real
Predicted
200
0
electricity - Building 893
Real
Predicted
100
50
0
electricity - Building 894
Real
Predicted
100
0
electricity - Building 895
Real
Predicted
50
0
electricity - Building 896
Real
Predicted
500
250
0
electricity - Building 897
Real
Predicted
40
20
0
electricity - Building 898
Real
Predicted
50
0
electricity - Building 899
Real
Predicted
200
0
electricity - Building 900
Real
Predicted
200
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


electricity - Building 901
Real
Predicted
200
0
electricity - Building 902
Real
Predicted
200
0
electricity - Building 903
Real
Predicted
2000
1000
0
electricity - Building 904
Real
Predicted
1000
500
0
electricity - Building 905
Real
Predicted
50
25
0
electricity - Building 906
Real
Predicted
100
50
0
electricity - Building 907
Real
Predicted
100
50
0
electricity - Building 908
Real
Predicted
100
0
electricity - Building 909
Real
Predicted
1000
500
0
electricity - Building 910
Real
Predicted
100
50
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

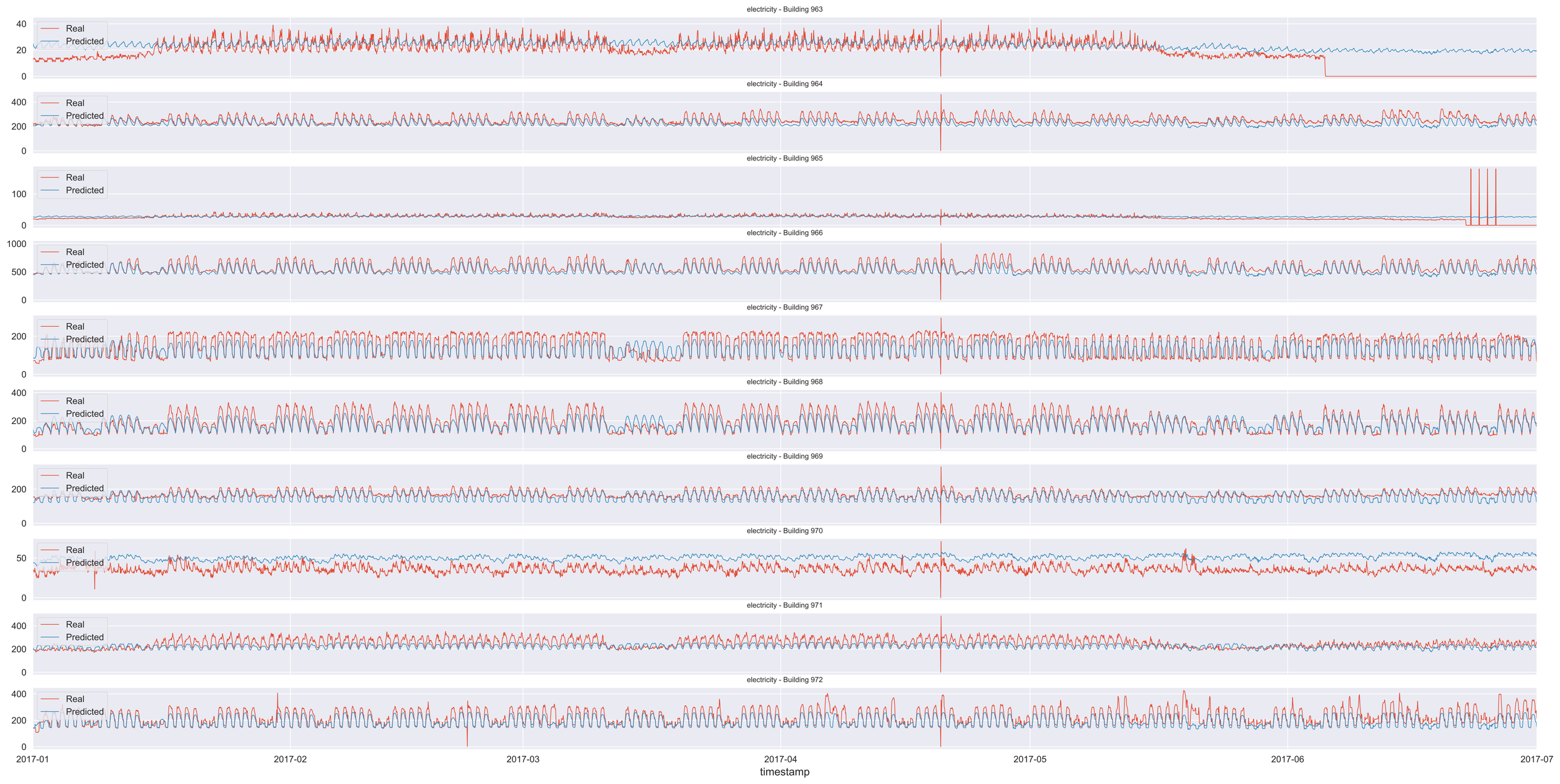

electricity - Building 911
Real
Predicted
400
200
0
electricity - Building 912
Real
Predicted
50
0
electricity - Building 913
Real
Predicted
1000
0
electricity - Building 914
Real
Predicted
500
250
0
electricity - Building 915
Real
Predicted
400
200
0
electricity - Building 916
Real
Predicted
50
0
electricity - Building 917
Real
Predicted
500
0
electricity - Building 918
Real
Predicted
100
50
0
electricity - Building 919
Real
Predicted
50
25
0
electricity - Building 920
Real
Predicted
200
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

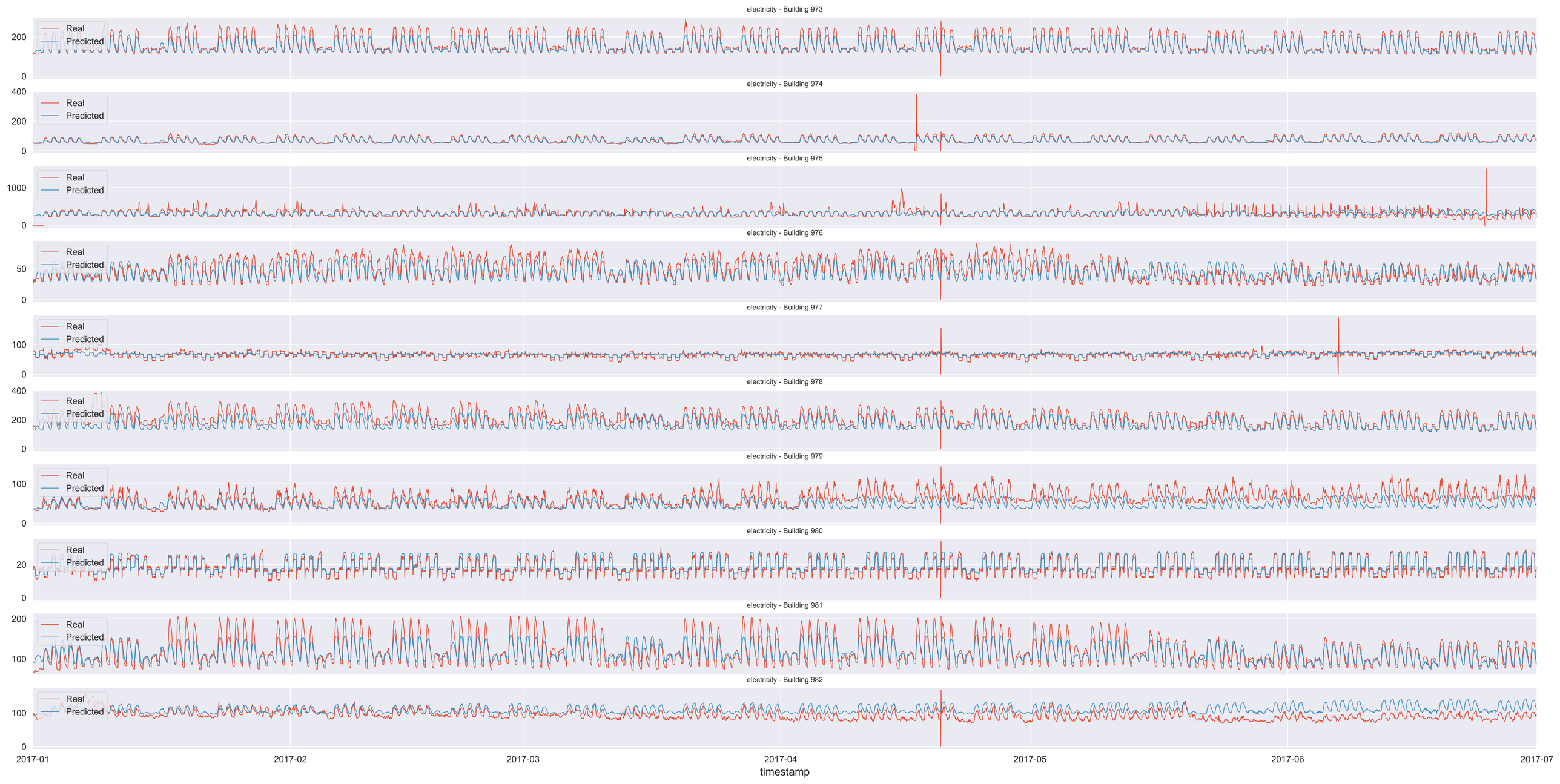

electricity - Building 921
Real
Predicted
500
0
electricity - Building 922
200
100
0
electricity - Building 923
50
0
electricity - Building 924
400
200
0
electricity - Building 925
40
20
0
electricity - Building 926
40
20
0
electricity - Building 927
1000
0
electricity - Building 928
500
0
electricity - Building 929
500
250
0
electricity - Building 930
40
20
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

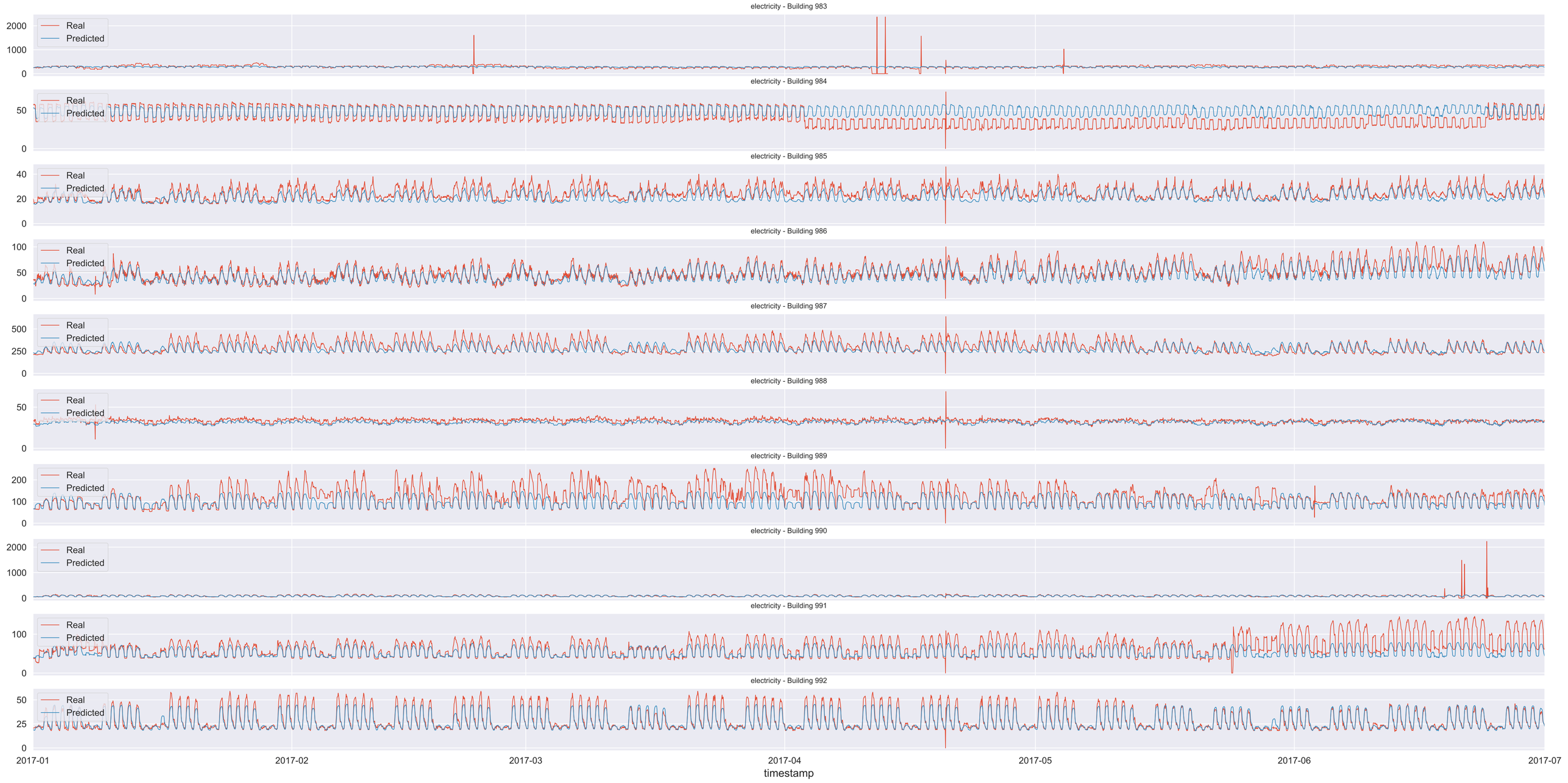

electricity - Building 931
Real
Predicted
400
200
0
electricity - Building 932
Real
Predicted
500
250
0
electricity - Building 935
Real
Predicted
40
20
0
electricity - Building 936
Real
Predicted
20
10
0
electricity - Building 937
Real
Predicted
20
0
electricity - Building 938
Real
Predicted
10
0
electricity - Building 939
Real
Predicted
20
10
0
electricity - Building 940
Real
Predicted
20
10
0
electricity - Building 941
Real
Predicted
20
10
0
electricity - Building 942
Real
Predicted
100
50
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

electricity - Building 943
Real
Predicted
10
0
electricity - Building 944
Real
Predicted
200
100
0
electricity - Building 945
Real
Predicted
400
200
0
electricity - Building 946
Real
Predicted
1000
500
0
electricity - Building 947
Real
Predicted
100
50
0
electricity - Building 948
Real
Predicted
20
10
0
electricity - Building 949
Real
Predicted
100
0
electricity - Building 950
Real
Predicted
200
0
electricity - Building 951
Real
Predicted
200
100
0
electricity - Building 952
Real
Predicted
200
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

electricity - Building 953
Real
Predicted
500
0
electricity - Building 954
Real
Predicted
2000
1000
0
electricity - Building 955
Real
Predicted
2000
0
electricity - Building 956
Real
Predicted
100
50
0
electricity - Building 957
Real
Predicted
200
100
0
electricity - Building 958
Real
Predicted
400
200
0
electricity - Building 959
Real
Predicted
200
0
electricity - Building 960
Real
Predicted
50
0
electricity - Building 961
Real
Predicted
500
250
0
electricity - Building 962
Real
Predicted
500
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

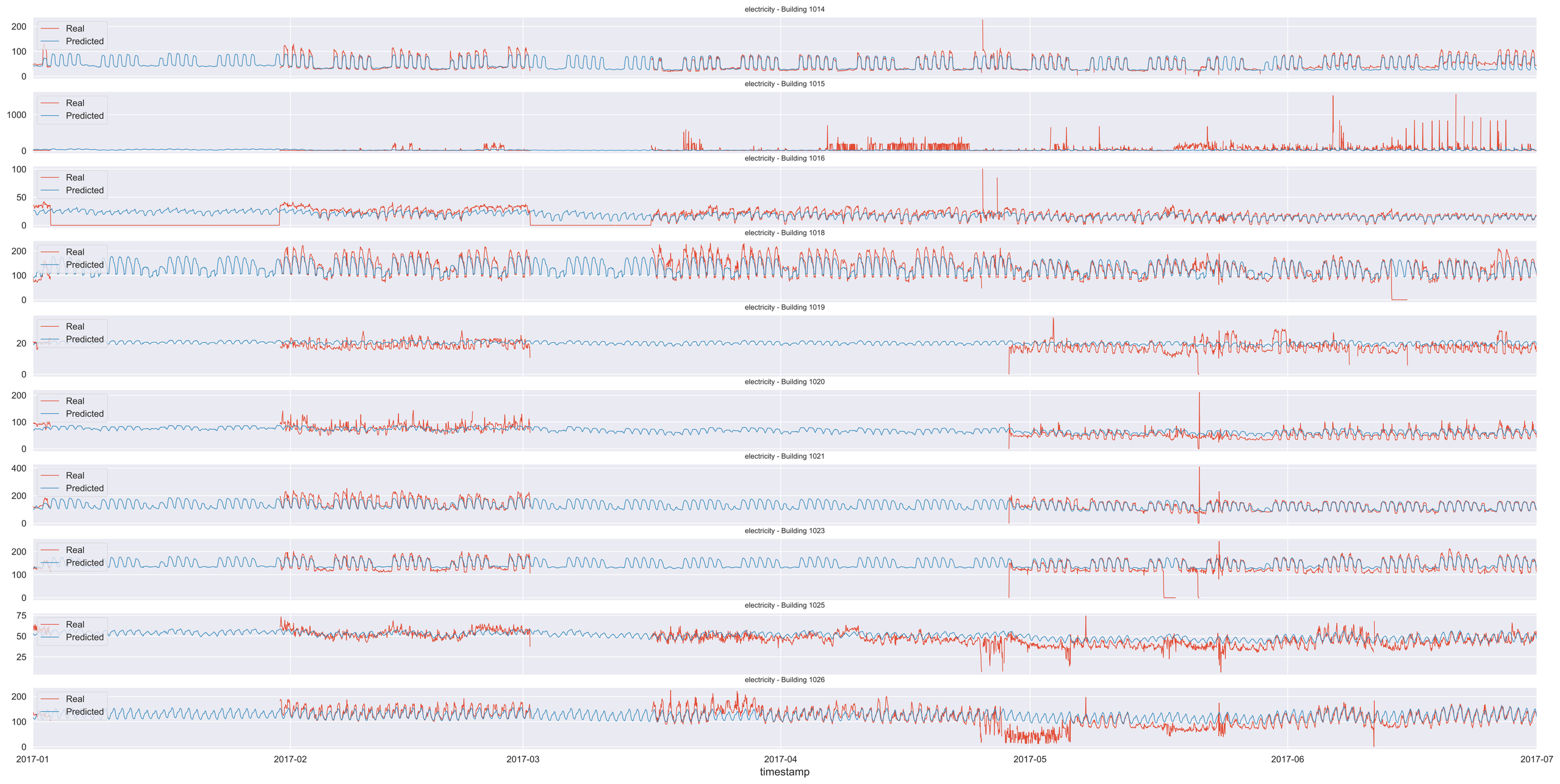

electricity - Building 963
Real
Predicted
40
20
0
electricity - Building 964
Real
Predicted
400
200
0
electricity - Building 965
Real
Predicted
100
0
electricity - Building 966
Real
Predicted
1000
500
0
electricity - Building 967
Real
Predicted
200
0
electricity - Building 968
Real
Predicted
400
200
0
electricity - Building 969
Real
Predicted
200
0
electricity - Building 970
Real
Predicted
50
0
electricity - Building 971
Real
Predicted
400
200
0
electricity - Building 972
Real
Predicted
400
200
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

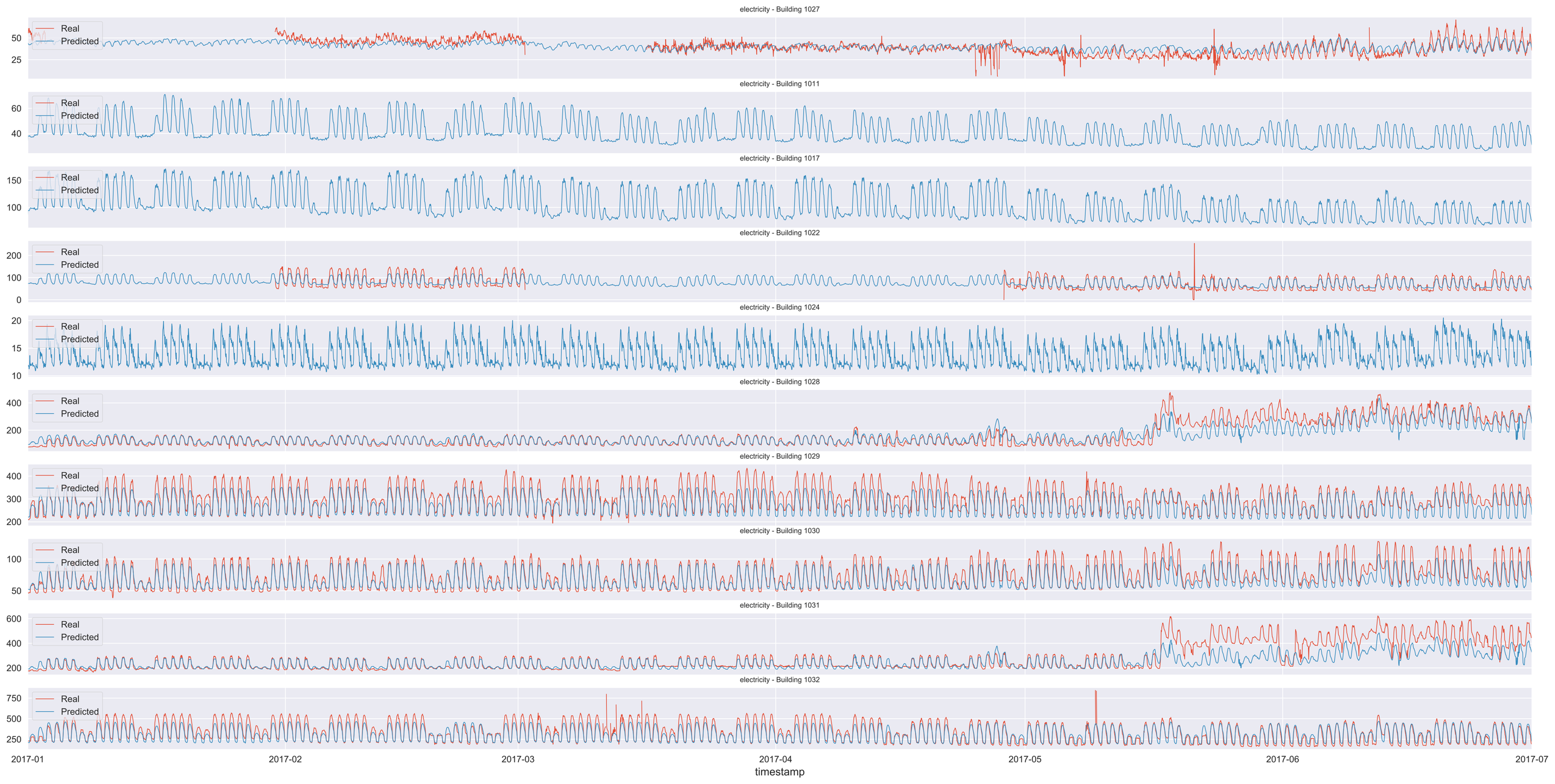

electricity - Building 973
Real
Predicted
200
0
electricity - Building 974
400
200
0
electricity - Building 975
1000
0
electricity - Building 976
50
0
electricity - Building 977
100
0
electricity - Building 978
400
200
0
electricity - Building 979
100
0
electricity - Building 980
20
0
electricity - Building 981
200
100
electricity - Building 982
100
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

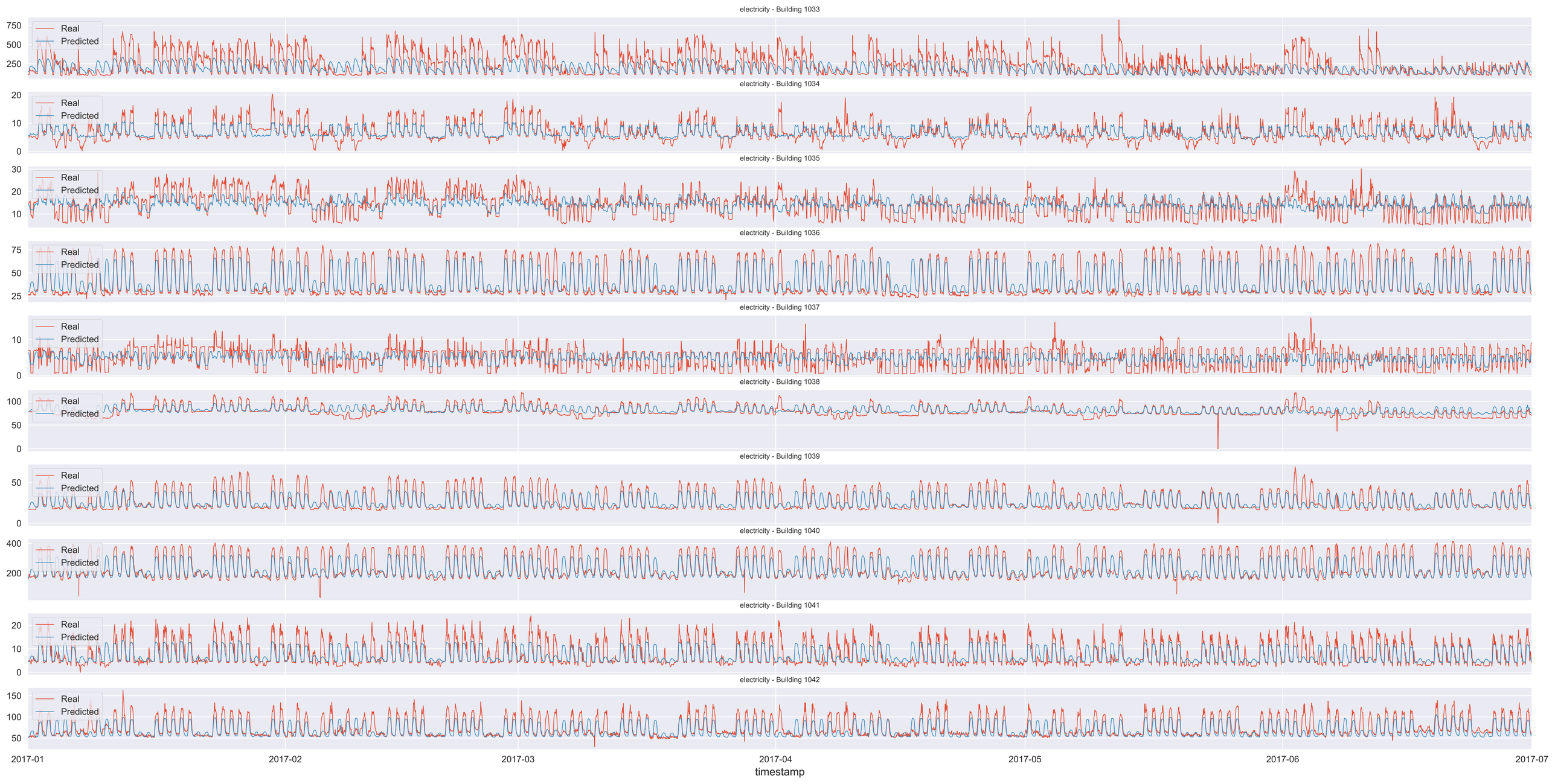

electricity - Building 983
Real
Predicted
2000
1000
0
electricity - Building 984
Real
Predicted
50
0
electricity - Building 985
Real
Predicted
40
20
0
electricity - Building 986
Real
Predicted
100
50
0
electricity - Building 987
Real
Predicted
500
250
0
electricity - Building 988
Real
Predicted
50
0
electricity - Building 989
Real
Predicted
200
100
0
electricity - Building 990
Real
Predicted
2000
1000
0
electricity - Building 991
Real
Predicted
100
0
electricity - Building 992
Real
Predicted
50
25
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

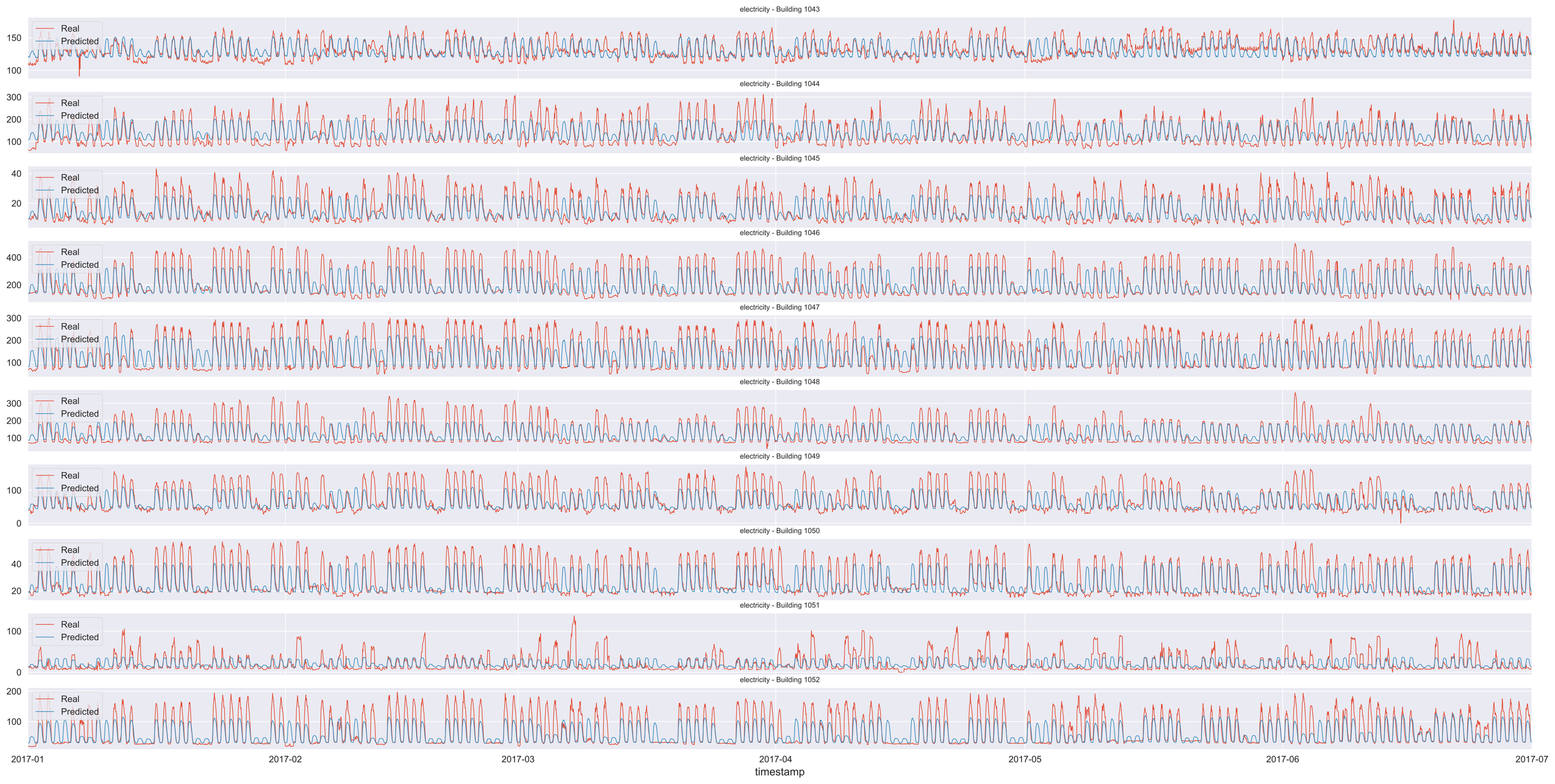
electricity - Building 993
Real
Predicted
100000
0
electricity - Building 994
Real
Predicted
100
0
electricity - Building 995
Real
Predicted
100
50
0
electricity - Building 996
Real
Predicted
200
100
0
electricity - Building 997
Real
Predicted
100
50
0
electricity - Building 998
Real
Predicted
200
100
0
electricity - Building 999
Real
Predicted
200
100
0
electricity - Building 1000
Real
Predicted
200
100
0
electricity - Building 1001
Real
Predicted
200
100
0
electricity - Building 1002
Real
Predicted
500
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

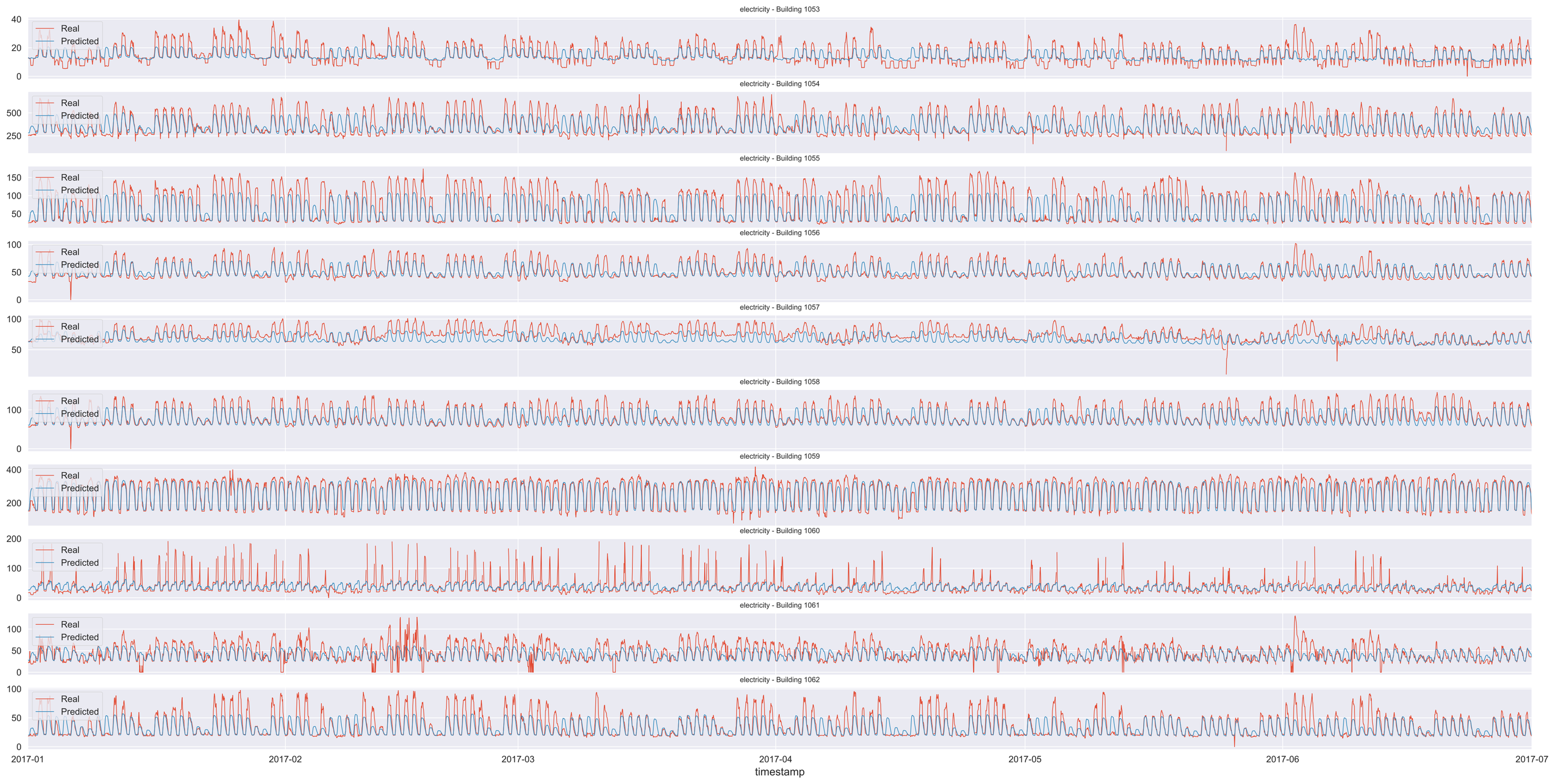
electricity - Building 1003
Real
Predicted
200
100
electricity - Building 1004
Real
Predicted
500
0
electricity - Building 1005
Real
Predicted
50
25
0
electricity - Building 1006
Real
Predicted
75
50
25
electricity - Building 1007
Real
Predicted
50
0
electricity - Building 1008
Real
Predicted
100
0
electricity - Building 1009
Real
Predicted
40
20
0
electricity - Building 1010
Real
Predicted
10
0
electricity - Building 1012
Real
Predicted
50
25
0
electricity - Building 1013
Real
Predicted
100
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

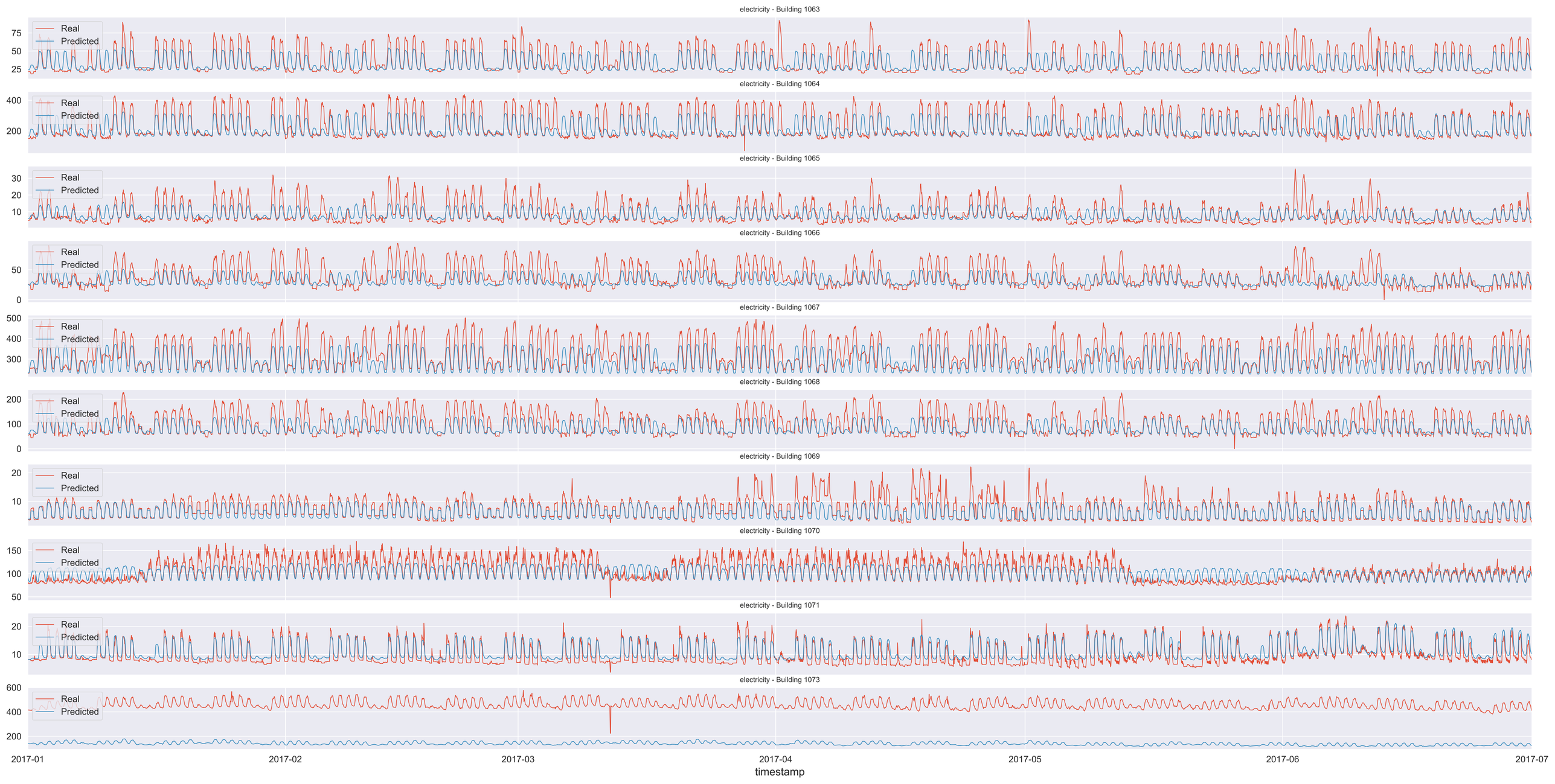

electricity - Building 1014
Real
Predicted
200
100
0
electricity - Building 1015
Real
Predicted
1000
0
electricity - Building 1016
Real
Predicted
100
50
0
electricity - Building 1018
Real
Predicted
200
100
0
electricity - Building 1019
Real
Predicted
20
0
electricity - Building 1020
Real
Predicted
200
100
0
electricity - Building 1021
Real
Predicted
400
200
0
electricity - Building 1023
Real
Predicted
200
100
0
electricity - Building 1025
Real
Predicted
75
50
25
electricity - Building 1026
Real
Predicted
200
100
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

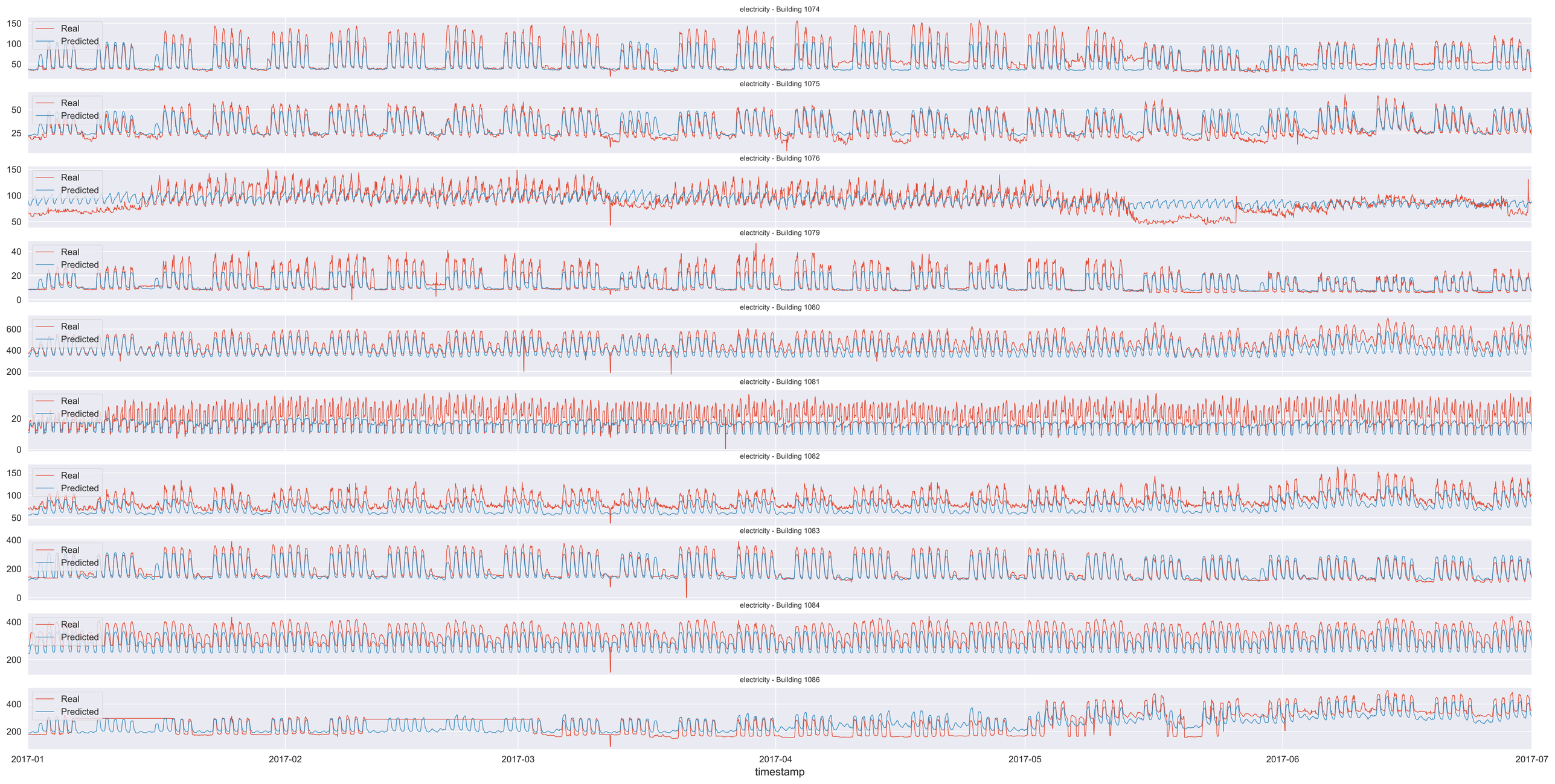

electricity - Building 1027
Real
Predicted
50
25
electricity - Building 1011
Real
Predicted
60
40
electricity - Building 1017
Real
Predicted
150
100
electricity - Building 1022
Real
Predicted
200
100
0
electricity - Building 1024
Real
Predicted
20
15
10
electricity - Building 1028
Real
Predicted
400
200
electricity - Building 1029
Real
Predicted
400
300
200
electricity - Building 1030
Real
Predicted
100
50
electricity - Building 1031
Real
Predicted
600
400
200
electricity - Building 1032
Real
Predicted
750
500
250
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

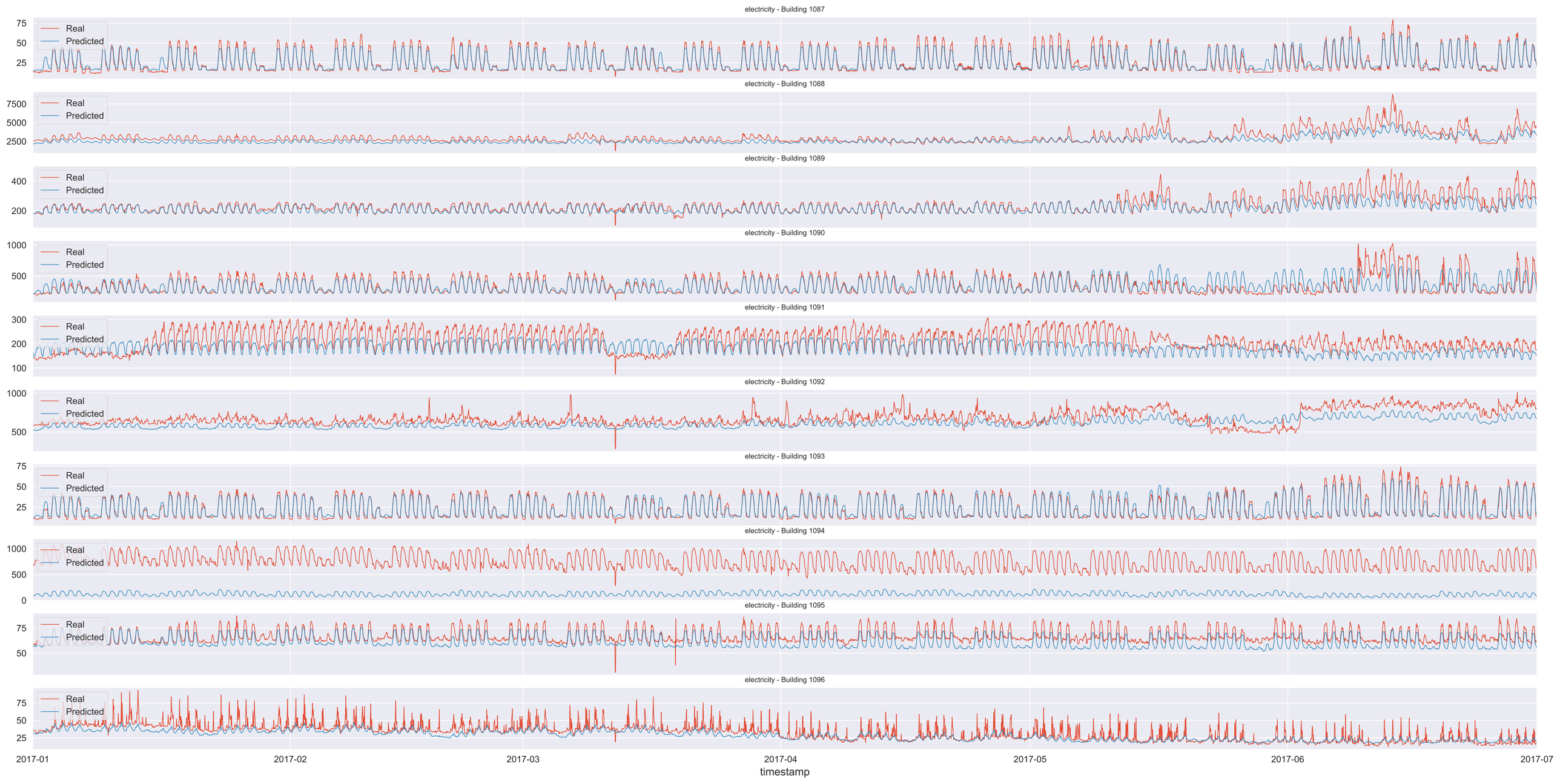

electricity - Building 1033
Real
Predicted
750
500
250
electricity - Building 1034
Real
Predicted
20
10
0
electricity - Building 1035
Real
Predicted
30
20
10
electricity - Building 1036
Real
Predicted
75
50
25
electricity - Building 1037
Real
Predicted
10
0
electricity - Building 1038
Real
Predicted
100
50
0
electricity - Building 1039
Real
Predicted
50
0
electricity - Building 1040
Real
Predicted
400
200
electricity - Building 1041
Real
Predicted
20
10
0
electricity - Building 1042
Real
Predicted
150
100
50
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

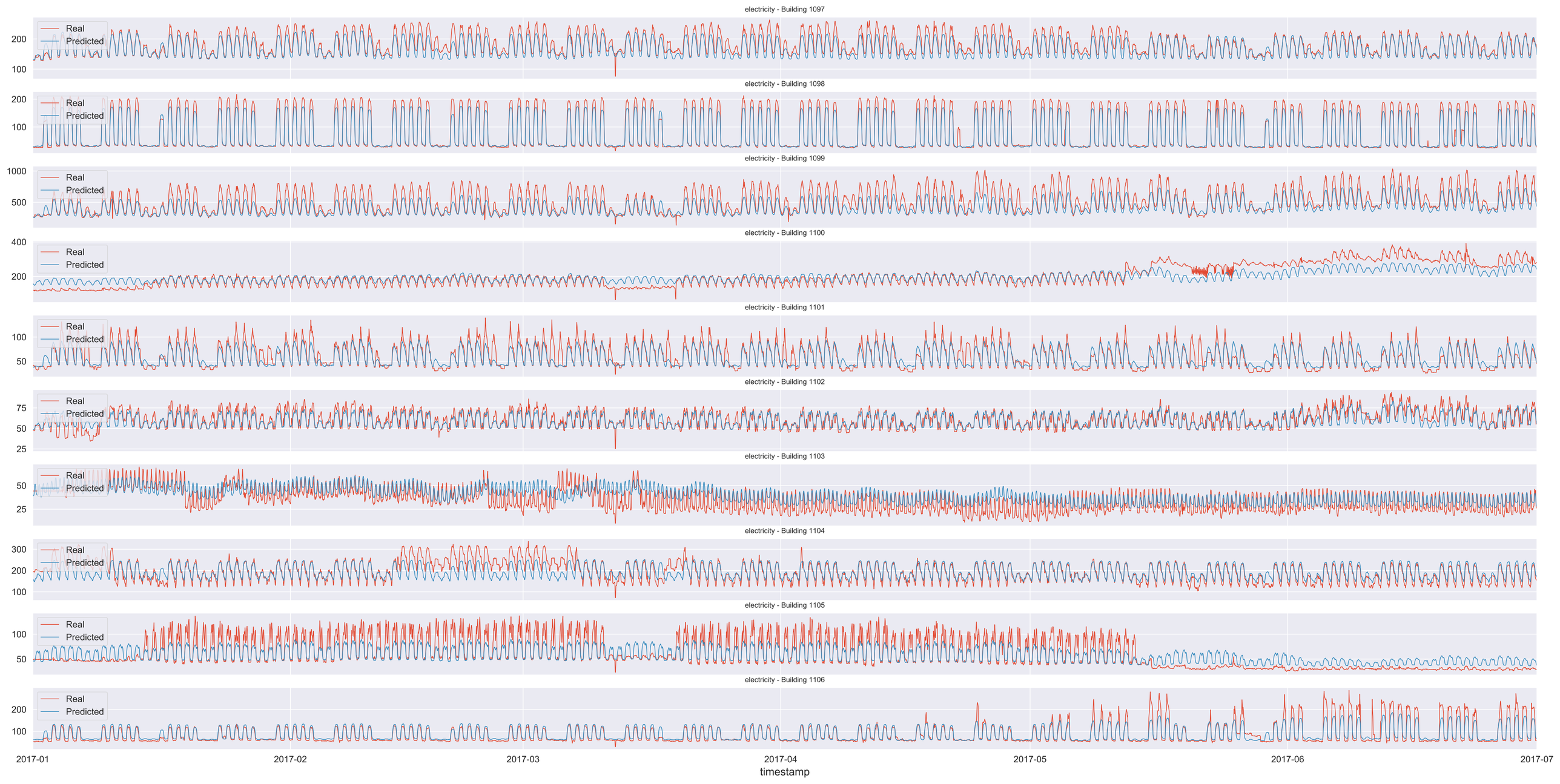

electricity - Building 1043
Real
Predicted
150
100
electricity - Building 1044
300
200
100
electricity - Building 1045
40
20
electricity - Building 1046
400
200
electricity - Building 1047
300
200
100
electricity - Building 1048
300
200
100
electricity - Building 1049
100
0
electricity - Building 1050
40
20
electricity - Building 1051
100
0
electricity - Building 1052
200
100
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

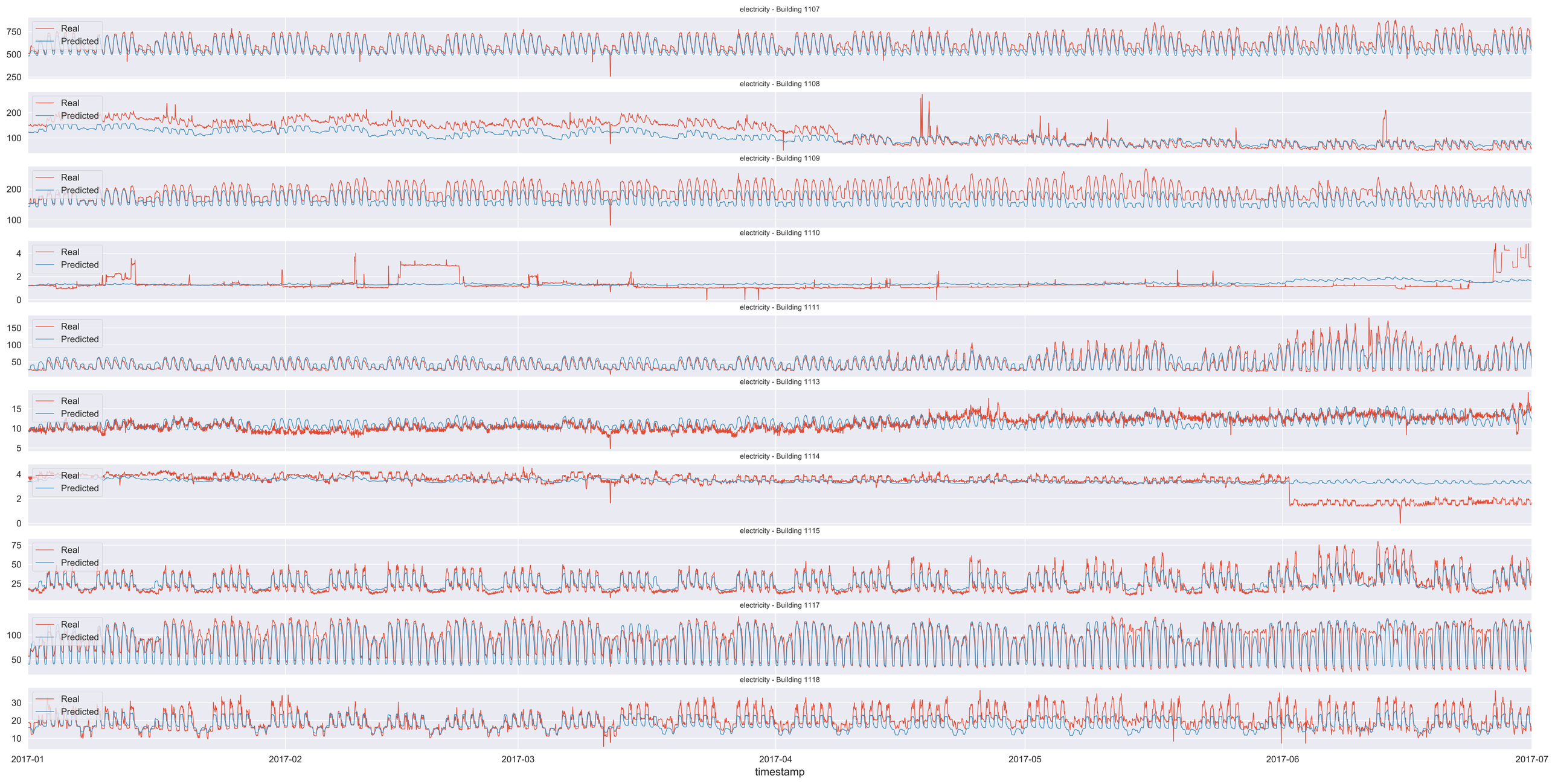

electricity - Building 1053
Real
Predicted
40
20
0
electricity - Building 1054
Real
Predicted
500
250
electricity - Building 1055
Real
Predicted
150
100
50
electricity - Building 1056
Real
Predicted
100
50
0
electricity - Building 1057
Real
Predicted
100
50
electricity - Building 1058
Real
Predicted
100
0
electricity - Building 1059
Real
Predicted
400
200
electricity - Building 1060
Real
Predicted
200
100
0
electricity - Building 1061
Real
Predicted
100
50
0
electricity - Building 1062
Real
Predicted
100
50
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

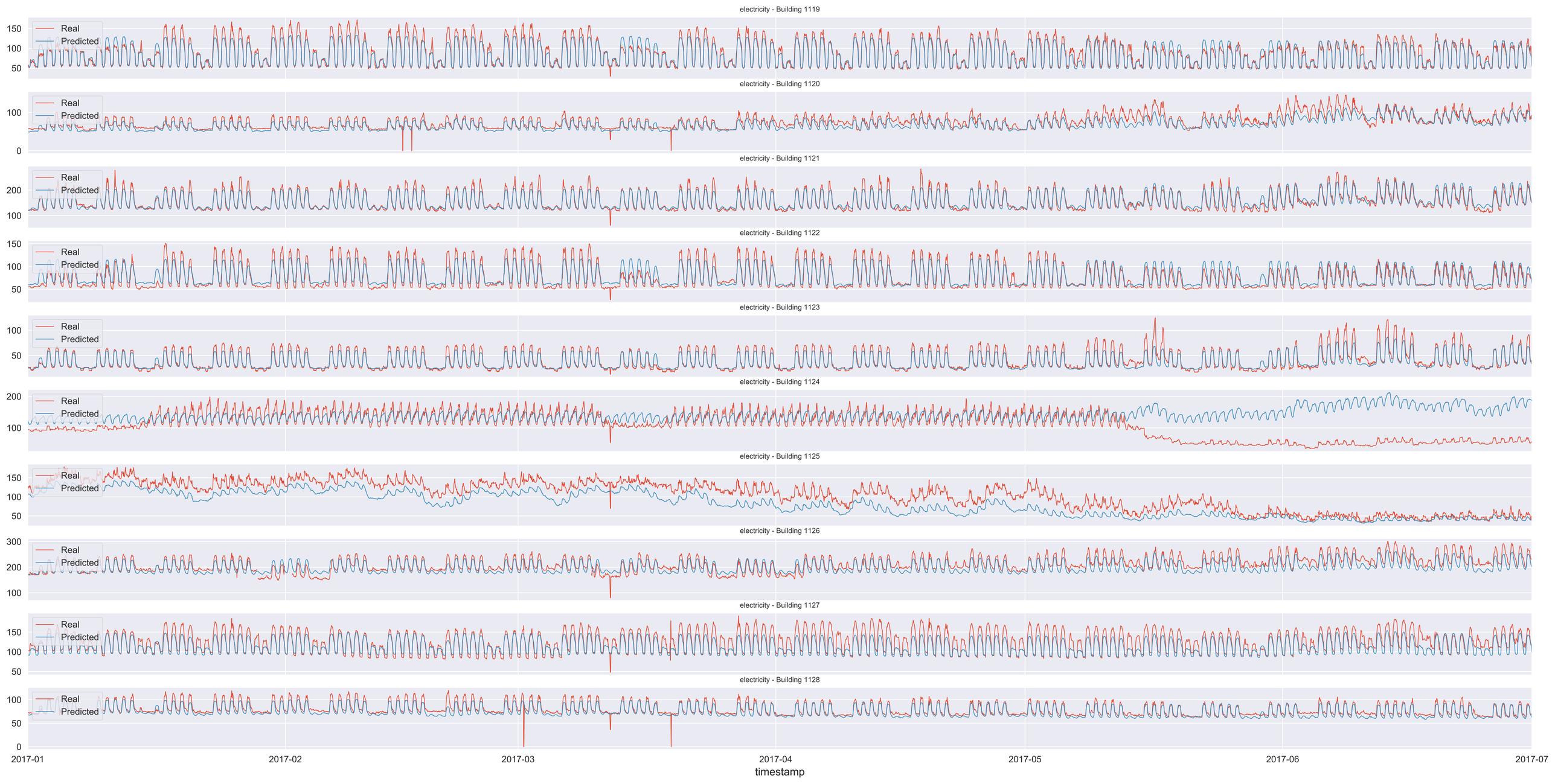

electricity - Building 1063
Real
Predicted
75
50
25
electricity - Building 1064
Real
Predicted
400
200
electricity - Building 1065
Real
Predicted
30
20
10
electricity - Building 1066
Real
Predicted
50
0
electricity - Building 1067
Real
Predicted
500
400
300
electricity - Building 1068
Real
Predicted
200
100
0
electricity - Building 1069
Real
Predicted
20
10
electricity - Building 1070
Real
Predicted
150
100
50
electricity - Building 1071
Real
Predicted
20
10
electricity - Building 1073
Real
Predicted
600
400
200
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

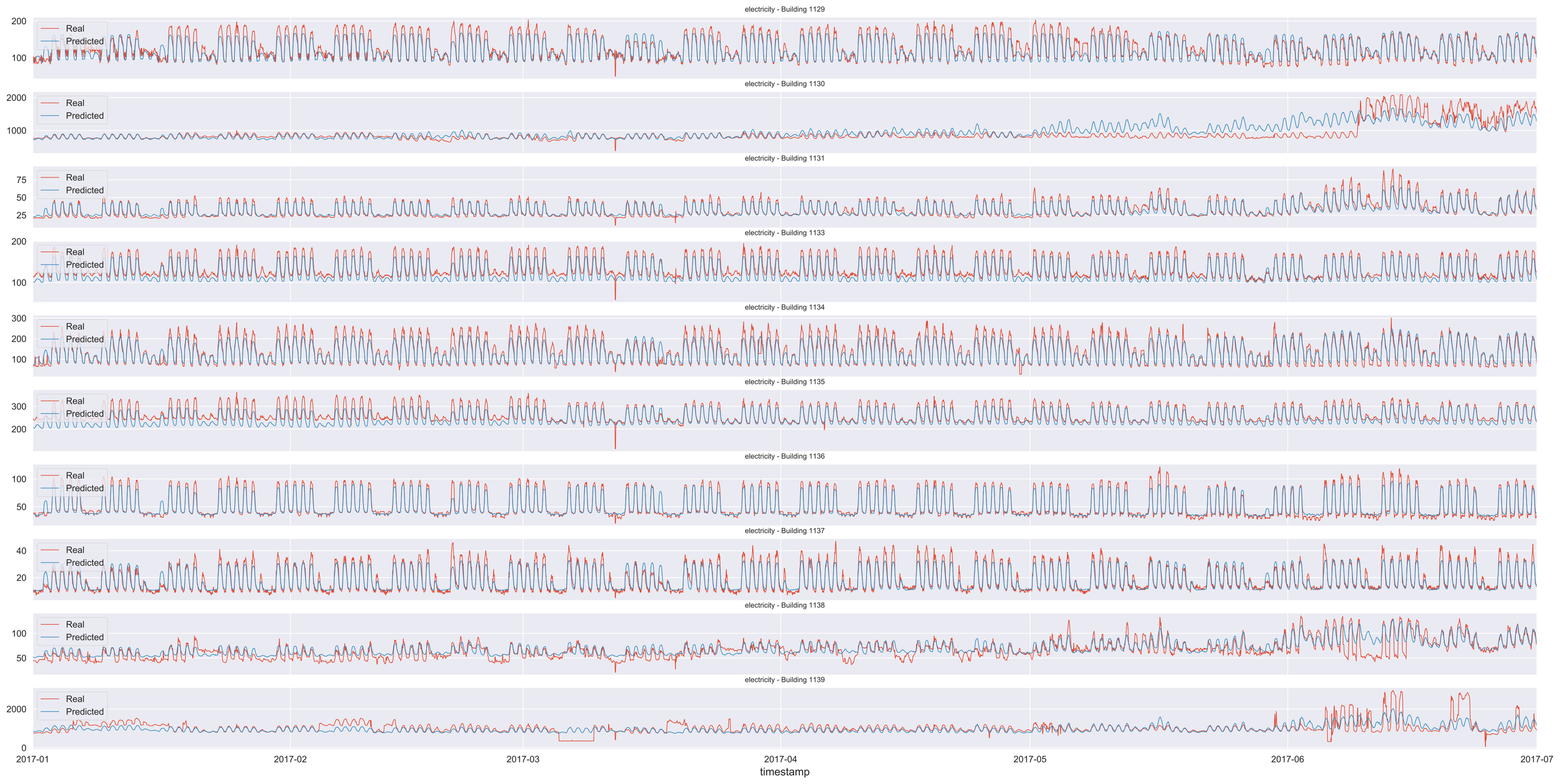

electricity - Building 1074
Real
Predicted
150
100
50
electricity - Building 1075
Real
Predicted
50
25
electricity - Building 1076
Real
Predicted
150
100
50
electricity - Building 1079
Real
Predicted
40
20
0
electricity - Building 1080
Real
Predicted
600
400
200
electricity - Building 1081
Real
Predicted
20
0
electricity - Building 1082
Real
Predicted
150
100
50
electricity - Building 1083
Real
Predicted
400
200
0
electricity - Building 1084
Real
Predicted
400
200
electricity - Building 1086
Real
Predicted
400
200
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

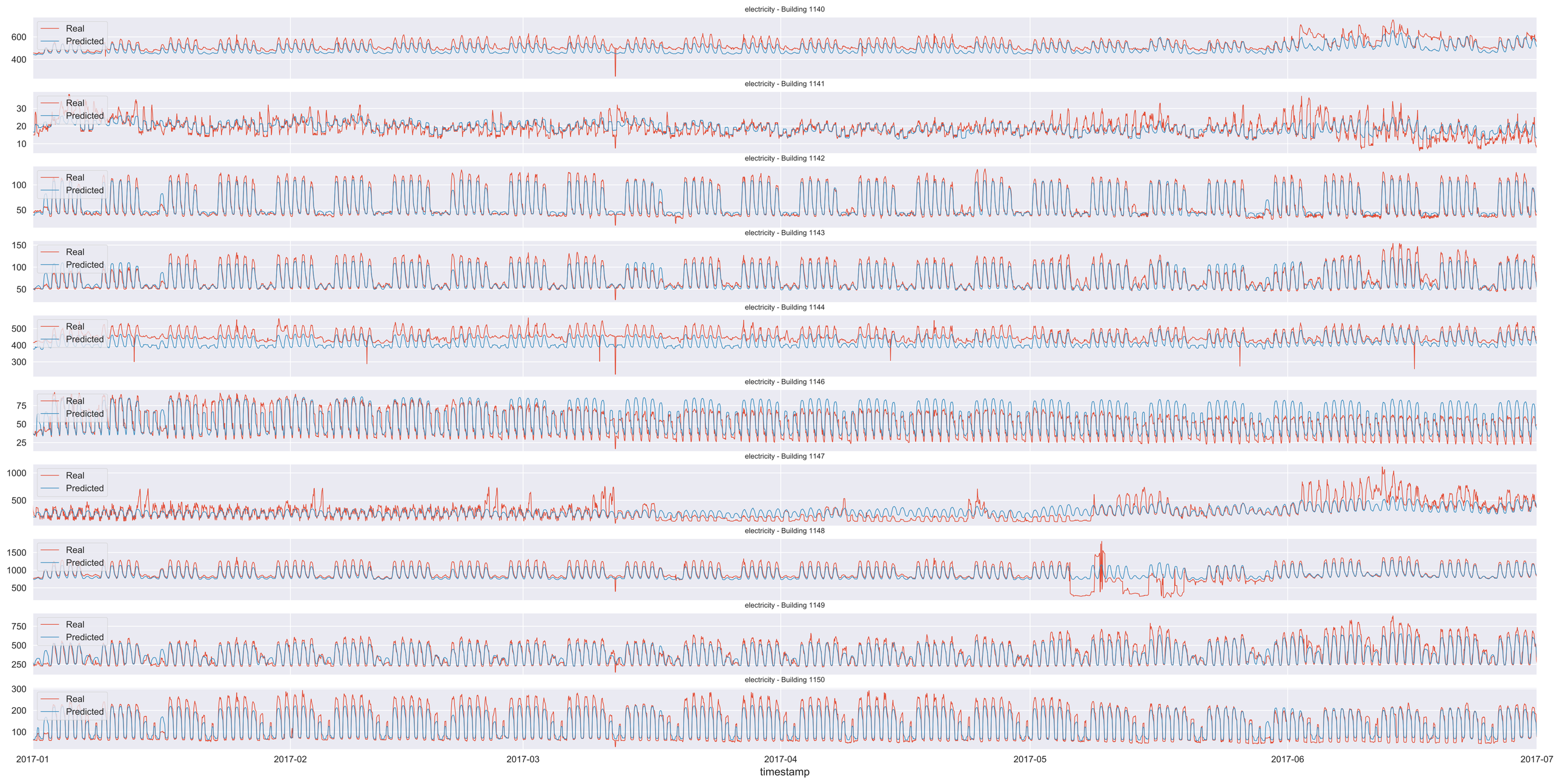

electricity - Building 1087
Real
Predicted
75
50
25
electricity - Building 1088
Real
Predicted
7500
5000
2500
electricity - Building 1089
Real
Predicted
400
200
electricity - Building 1090
Real
Predicted
1000
500
electricity - Building 1091
Real
Predicted
300
200
100
electricity - Building 1092
Real
Predicted
1000
500
electricity - Building 1093
Real
Predicted
75
50
25
electricity - Building 1094
Real
Predicted
1000
500
0
electricity - Building 1095
Real
Predicted
75
50
electricity - Building 1096
Real
Predicted
75
50
25
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


electricity - Building 1097
Real
Predicted
200
100
electricity - Building 1098
Real
Predicted
200
100
electricity - Building 1099
Real
Predicted
1000
500
electricity - Building 1100
Real
Predicted
400
200
electricity - Building 1101
Real
Predicted
100
50
electricity - Building 1102
Real
Predicted
75
50
25
electricity - Building 1103
Real
Predicted
50
25
electricity - Building 1104
Real
Predicted
300
200
100
electricity - Building 1105
Real
Predicted
100
50
electricity - Building 1106
Real
Predicted
200
100
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

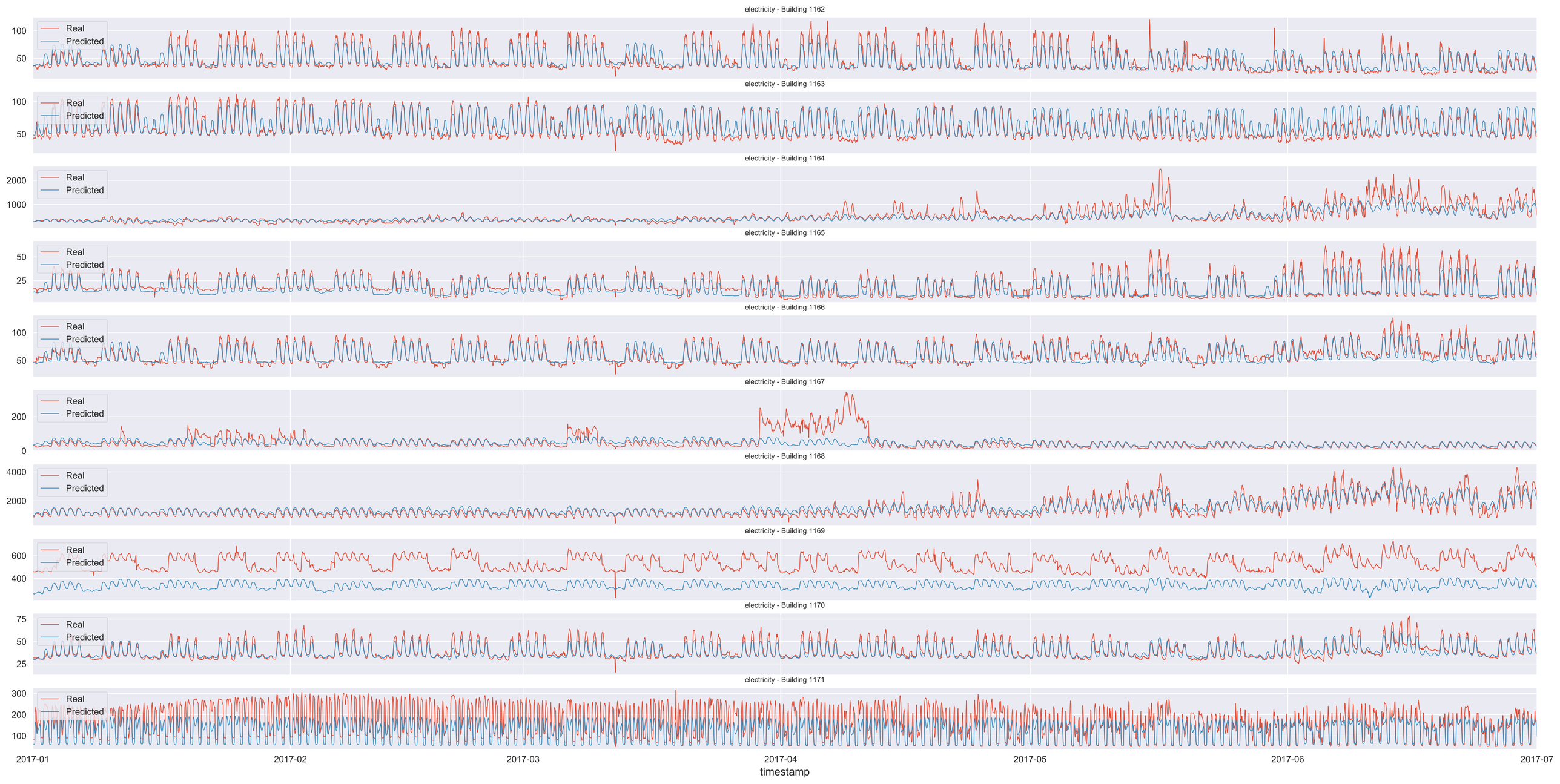

electricity - Building 1107
Real
Predicted
750
500
250
electricity - Building 1108
Real
Predicted
200
100
electricity - Building 1109
Real
Predicted
200
100
electricity - Building 1110
Real
Predicted
4
2
0
electricity - Building 1111
Real
Predicted
150
100
50
electricity - Building 1113
Real
Predicted
15
10
5
electricity - Building 1114
Real
Predicted
4
2
0
electricity - Building 1115
Real
Predicted
75
50
25
electricity - Building 1117
Real
Predicted
100
50
electricity - Building 1118
Real
Predicted
30
20
10
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

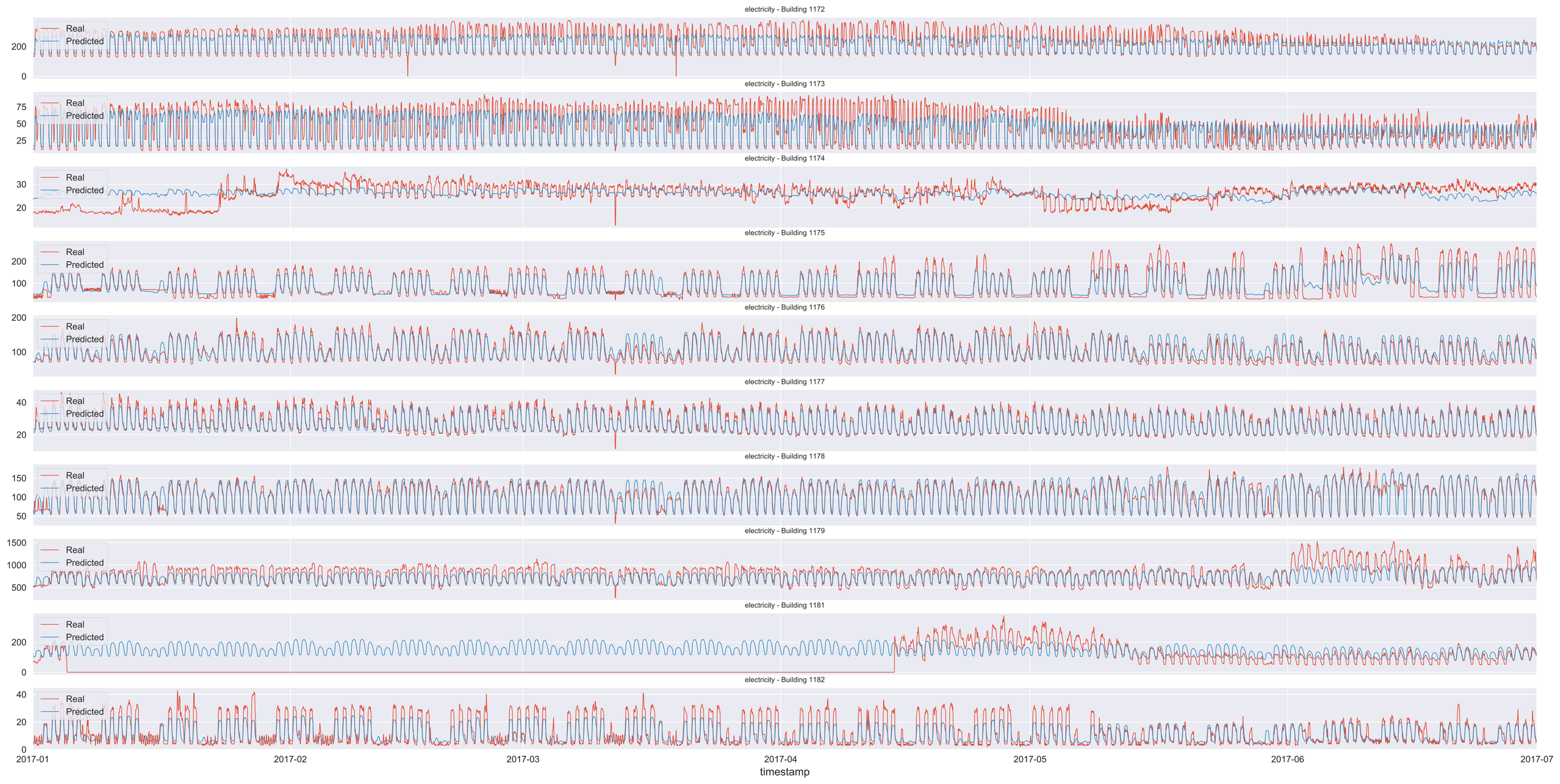

electricity - Building 1119
Real
Predicted
150
100
50
electricity - Building 1120
Real
Predicted
100
0
electricity - Building 1121
Real
Predicted
200
100
electricity - Building 1122
Real
Predicted
150
100
50
electricity - Building 1123
Real
Predicted
100
50
electricity - Building 1124
Real
Predicted
200
100
electricity - Building 1125
Real
Predicted
150
100
50
electricity - Building 1126
Real
Predicted
300
200
100
electricity - Building 1127
Real
Predicted
150
100
50
electricity - Building 1128
Real
Predicted
100
50
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

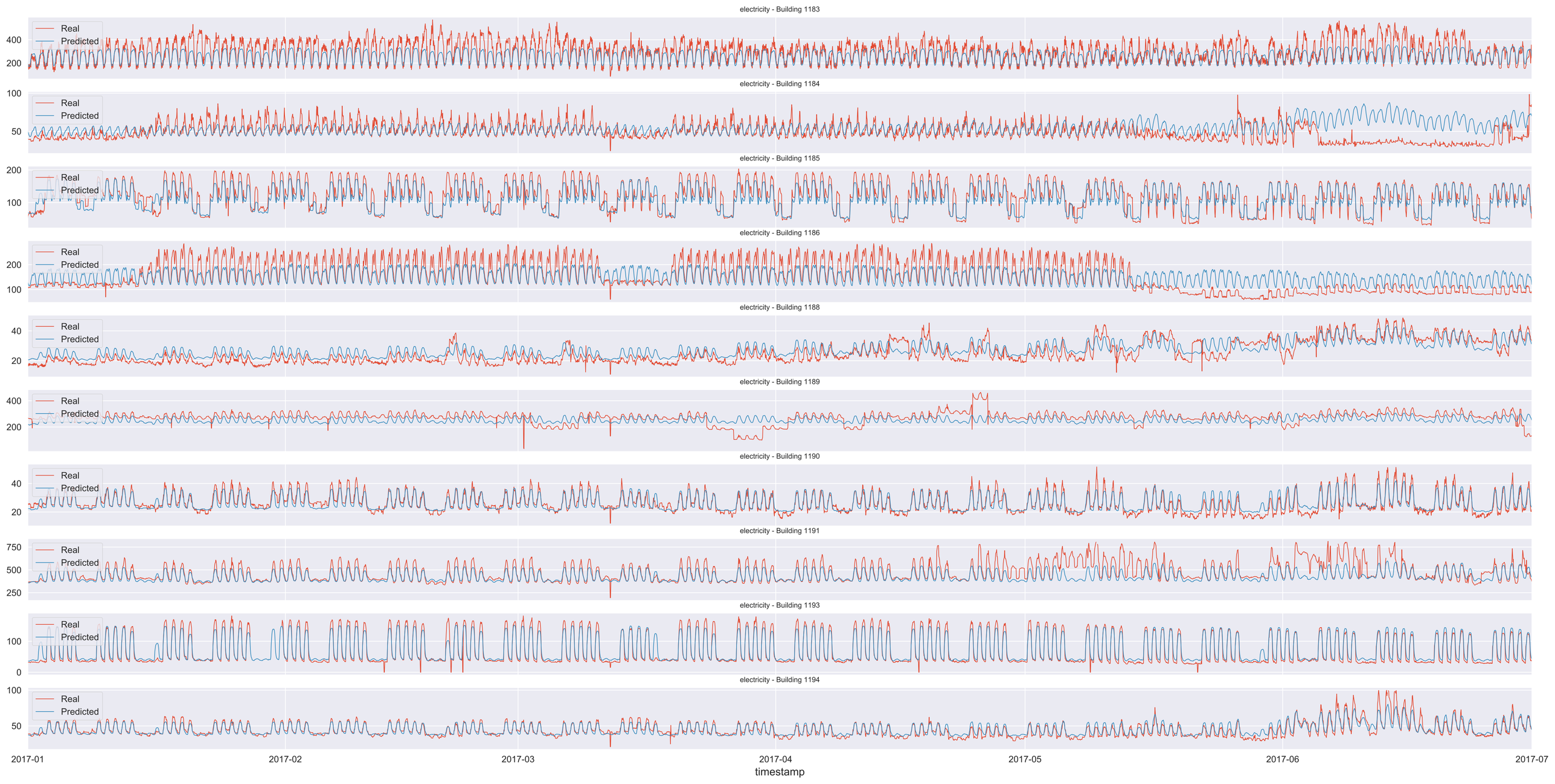

electricity - Building 1129
Real
Predicted
200
100
electricity - Building 1130
Real
Predicted
2000
1000
electricity - Building 1131
Real
Predicted
75
50
25
electricity - Building 1133
Real
Predicted
200
100
electricity - Building 1134
Real
Predicted
300
200
100
electricity - Building 1135
Real
Predicted
300
200
electricity - Building 1136
Real
Predicted
100
50
electricity - Building 1137
Real
Predicted
40
20
electricity - Building 1138
Real
Predicted
100
50
electricity - Building 1139
Real
Predicted
2000
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


electricity - Building 1140
Real
Predicted
600
400
electricity - Building 1141
Real
Predicted
30
20
10
electricity - Building 1142
Real
Predicted
100
50
electricity - Building 1143
Real
Predicted
150
100
50
electricity - Building 1144
Real
Predicted
500
400
300
electricity - Building 1146
Real
Predicted
75
50
25
electricity - Building 1147
Real
Predicted
1000
500
electricity - Building 1148
Real
Predicted
1500
1000
500
electricity - Building 1149
Real
Predicted
750
500
250
electricity - Building 1150
Real
Predicted
300
200
100
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

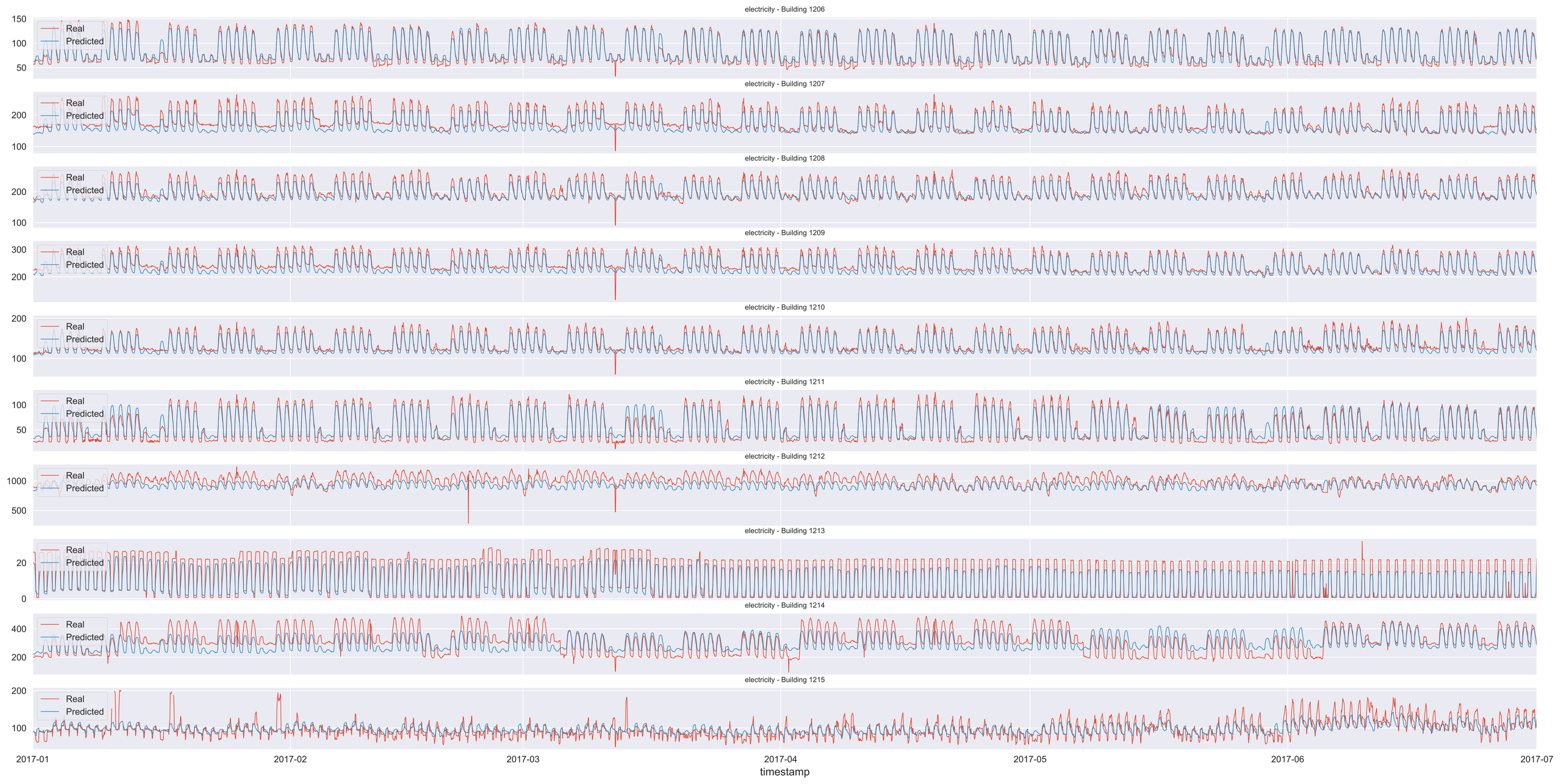
electricity - Building 1151
Real
Predicted
2000
1000
0
electricity - Building 1152
1000
500
electricity - Building 1153
200
150
100
electricity - Building 1154
500
250
electricity - Building 1156
3000
2000
1000
electricity - Building 1157
150
100
electricity - Building 1158
500
250
electricity - Building 1159
3000
2000
1000
electricity - Building 1160
150
100
50
electricity - Building 1161
50
25
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

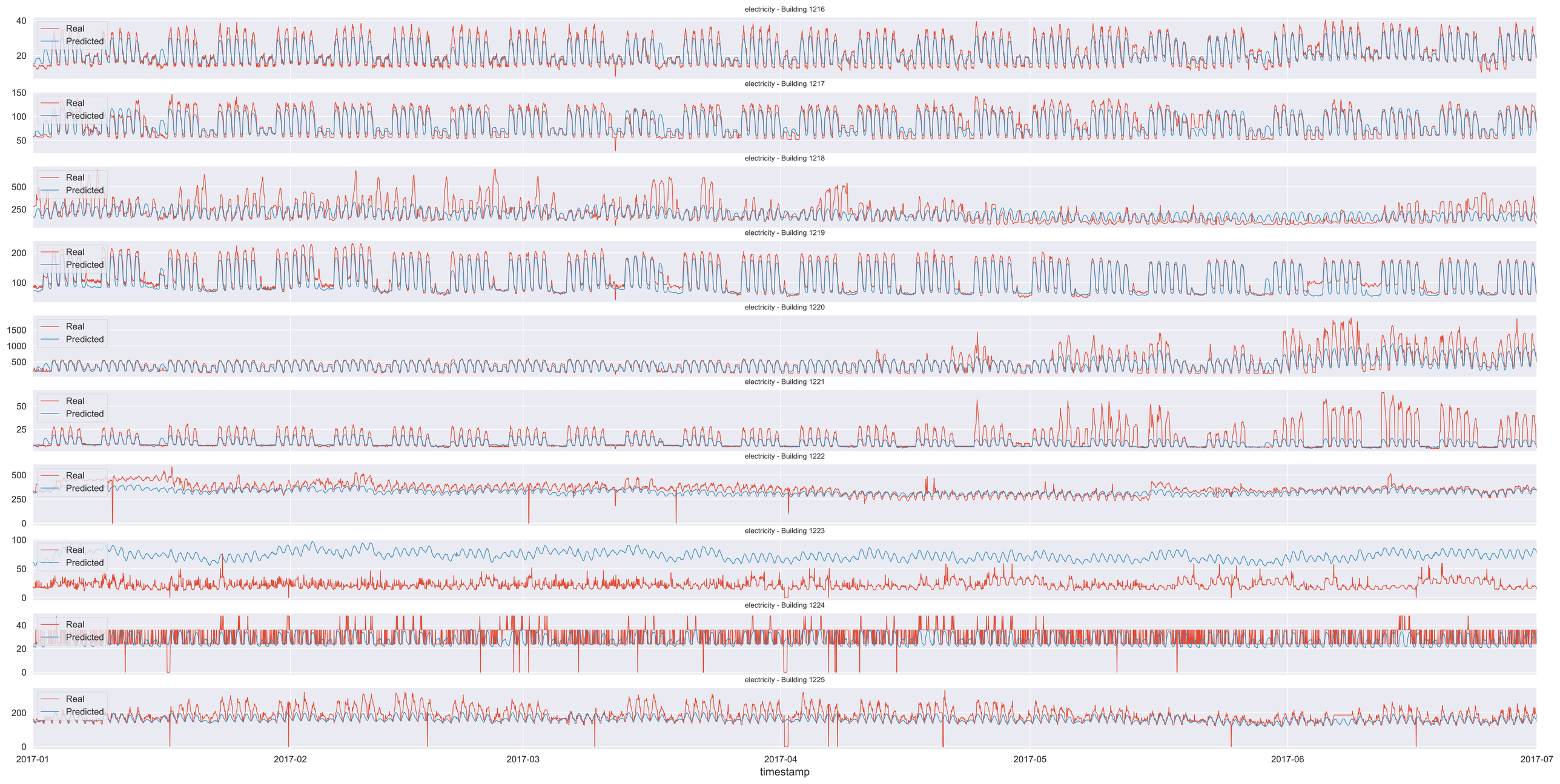

electricity - Building 1162
Real
Predicted
100
50
electricity - Building 1163
Real
Predicted
100
50
electricity - Building 1164
Real
Predicted
2000
1000
electricity - Building 1165
Real
Predicted
50
25
electricity - Building 1166
Real
Predicted
100
50
electricity - Building 1167
Real
Predicted
200
0
electricity - Building 1168
Real
Predicted
4000
2000
electricity - Building 1169
Real
Predicted
600
400
electricity - Building 1170
Real
Predicted
75
50
25
electricity - Building 1171
Real
Predicted
300
200
100
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

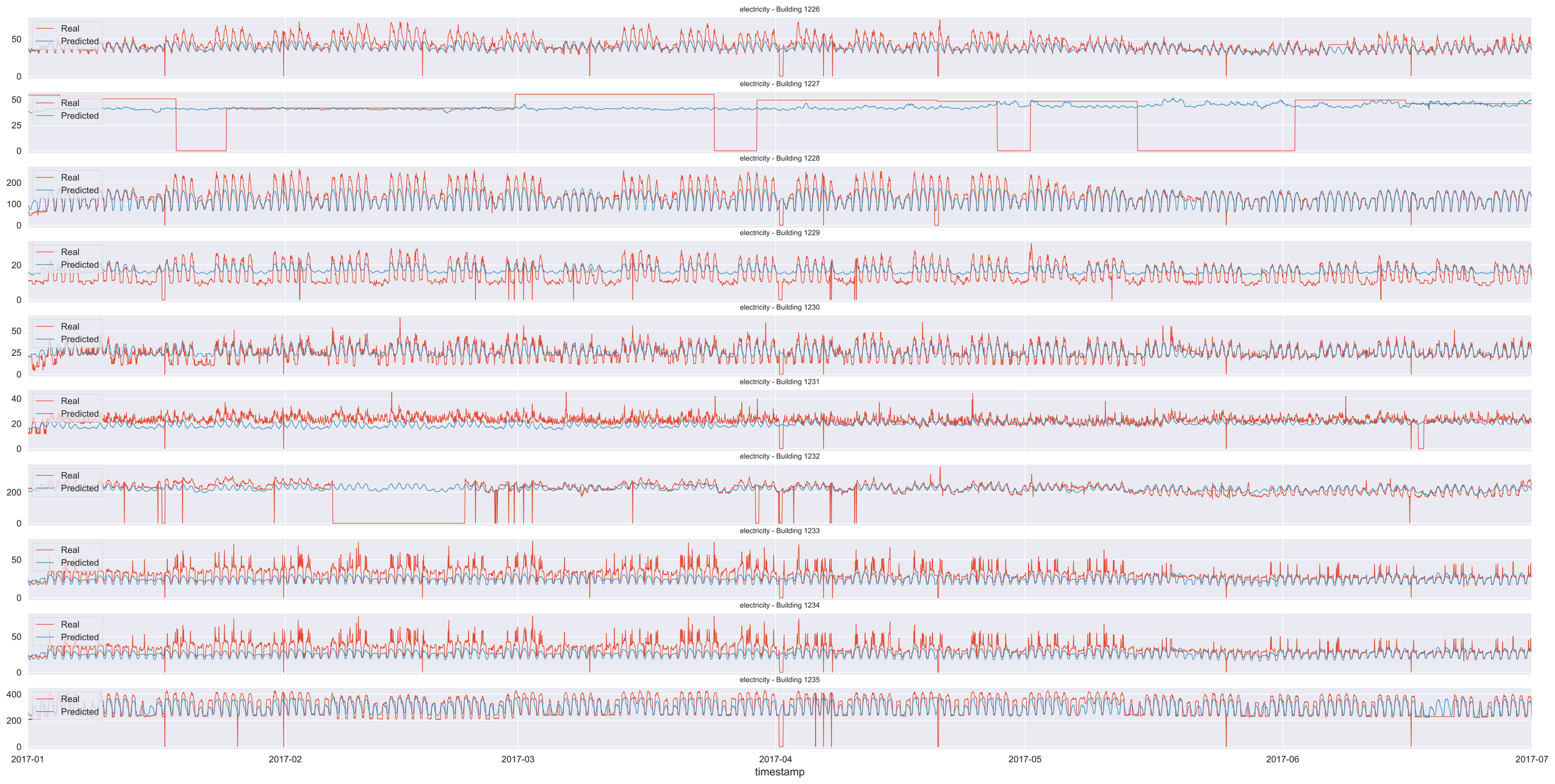

electricity - Building 1172
Real
Predicted
200
0
electricity - Building 1173
Real
Predicted
75
50
25
electricity - Building 1174
Real
Predicted
30
20
electricity - Building 1175
Real
Predicted
200
100
electricity - Building 1176
Real
Predicted
200
100
electricity - Building 1177
Real
Predicted
40
20
electricity - Building 1178
Real
Predicted
150
100
50
electricity - Building 1179
Real
Predicted
1500
1000
500
electricity - Building 1181
Real
Predicted
200
0
electricity - Building 1182
Real
Predicted
40
20
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

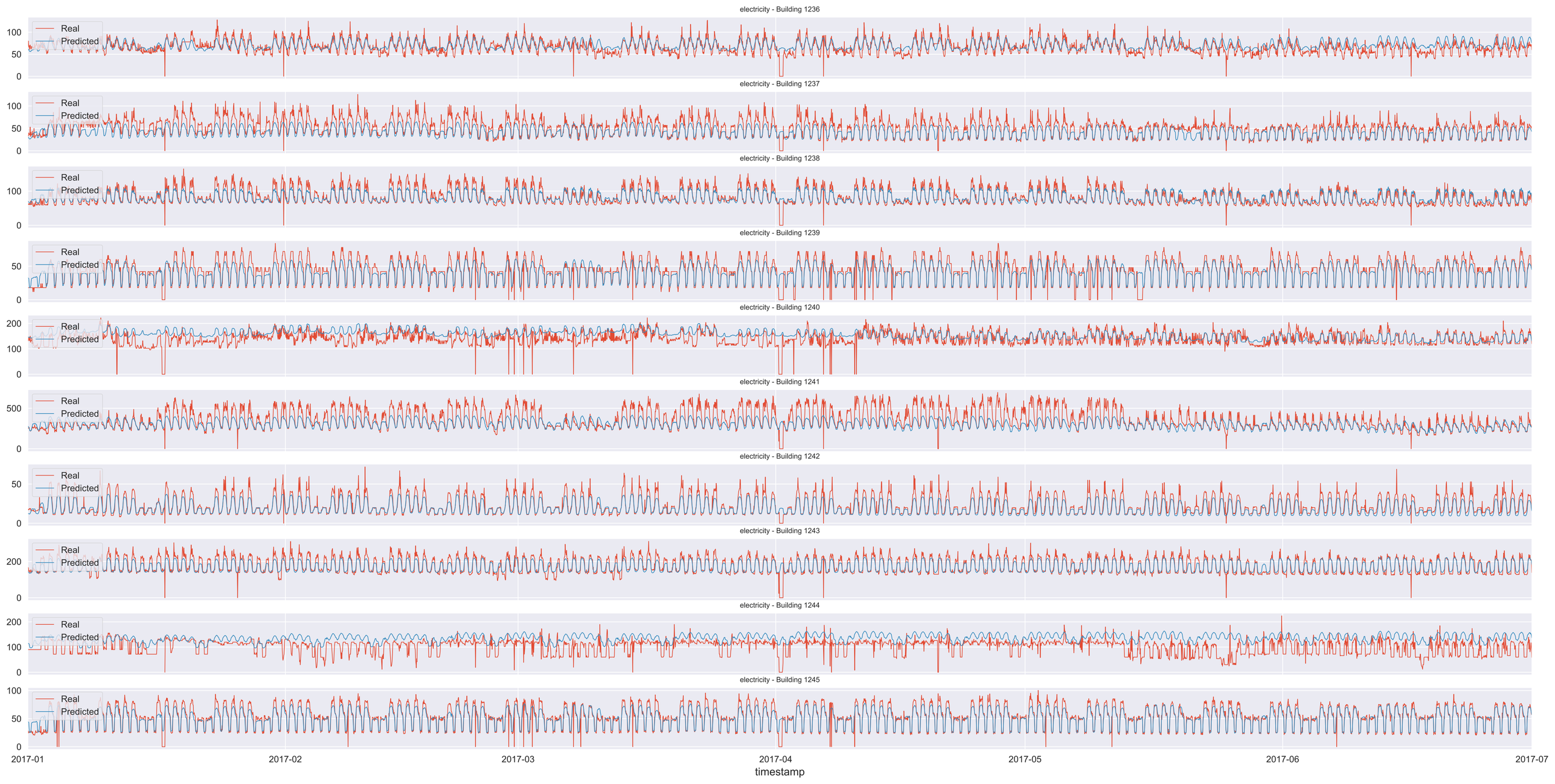

electricity - Building 1183
Real
Predicted
400
200
electricity - Building 1184
Real
Predicted
100
50
electricity - Building 1185
Real
Predicted
200
100
electricity - Building 1186
Real
Predicted
200
100
electricity - Building 1188
Real
Predicted
40
20
electricity - Building 1189
Real
Predicted
400
200
electricity - Building 1190
Real
Predicted
40
20
electricity - Building 1191
Real
Predicted
750
500
250
electricity - Building 1193
Real
Predicted
100
0
electricity - Building 1194
Real
Predicted
100
50
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

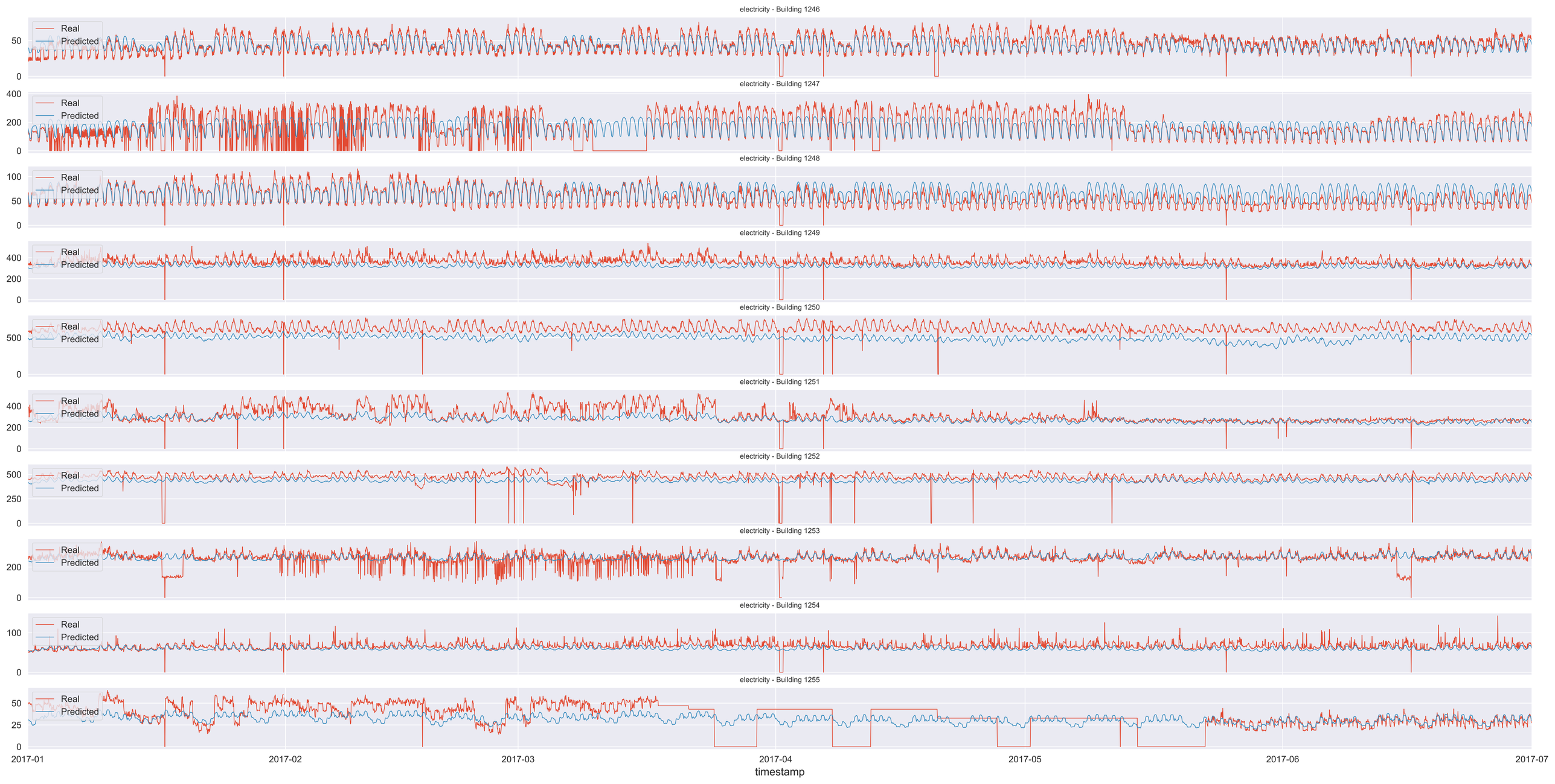
electricity - Building 1195
Real
Predicted
2000
0
electricity - Building 1196
Real
Predicted
100
50
electricity - Building 1197
Real
Predicted
600
400
200
electricity - Building 1198
Real
Predicted
100
50
electricity - Building 1199
Real
Predicted
40
20
electricity - Building 1200
Real
Predicted
1000
500
electricity - Building 1201
Real
Predicted
200
100
0
electricity - Building 1202
Real
Predicted
200
100
electricity - Building 1203
Real
Predicted
150
100
50
electricity - Building 1205
Real
Predicted
100
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

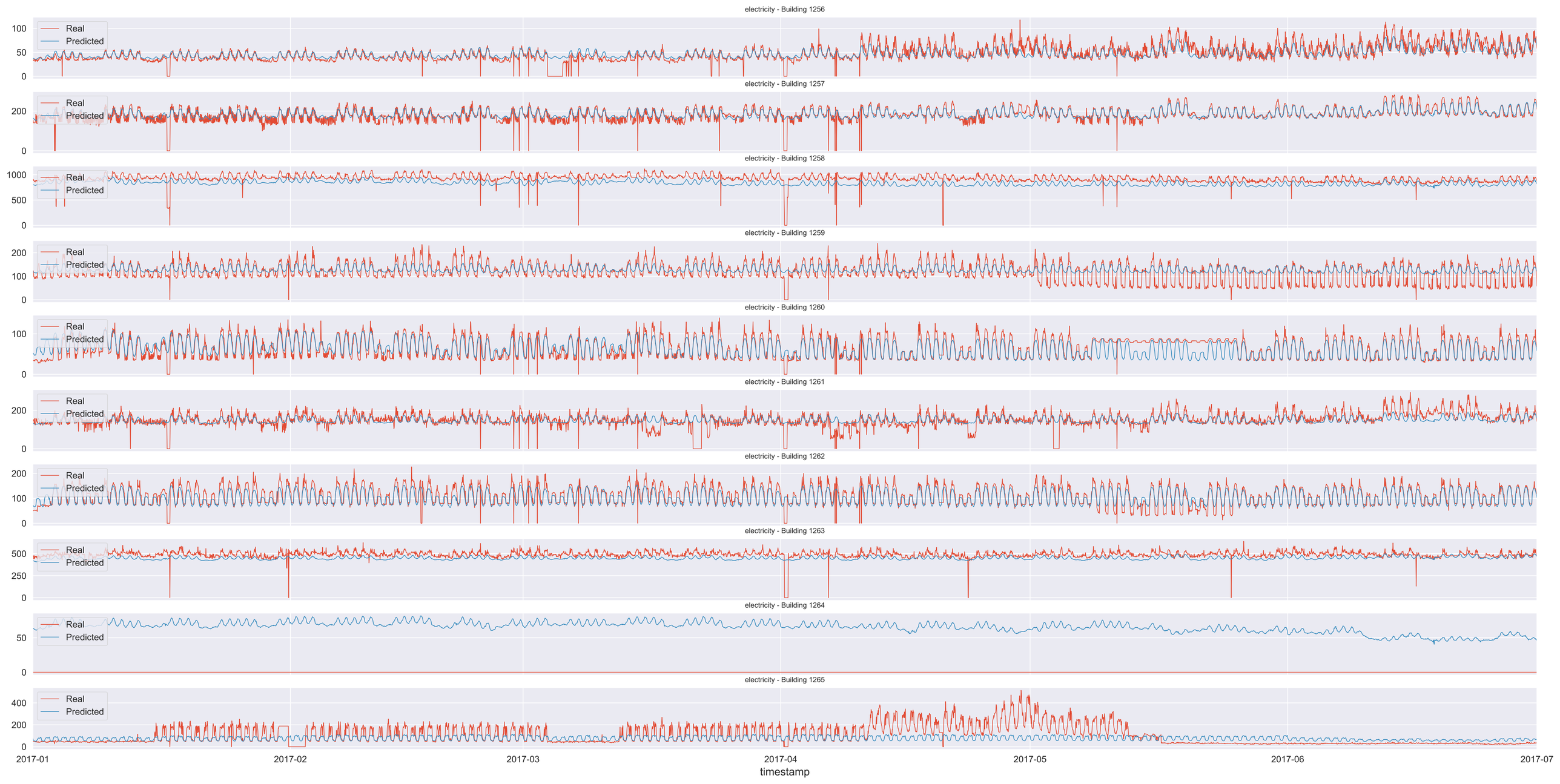

electricity - Building 1206
Real
Predicted
150
100
50
electricity - Building 1207
Real
Predicted
200
100
electricity - Building 1208
Real
Predicted
200
100
electricity - Building 1209
Real
Predicted
300
200
electricity - Building 1210
Real
Predicted
200
100
electricity - Building 1211
Real
Predicted
100
50
electricity - Building 1212
Real
Predicted
1000
500
electricity - Building 1213
Real
Predicted
20
0
electricity - Building 1214
Real
Predicted
400
200
electricity - Building 1215
Real
Predicted
200
100
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

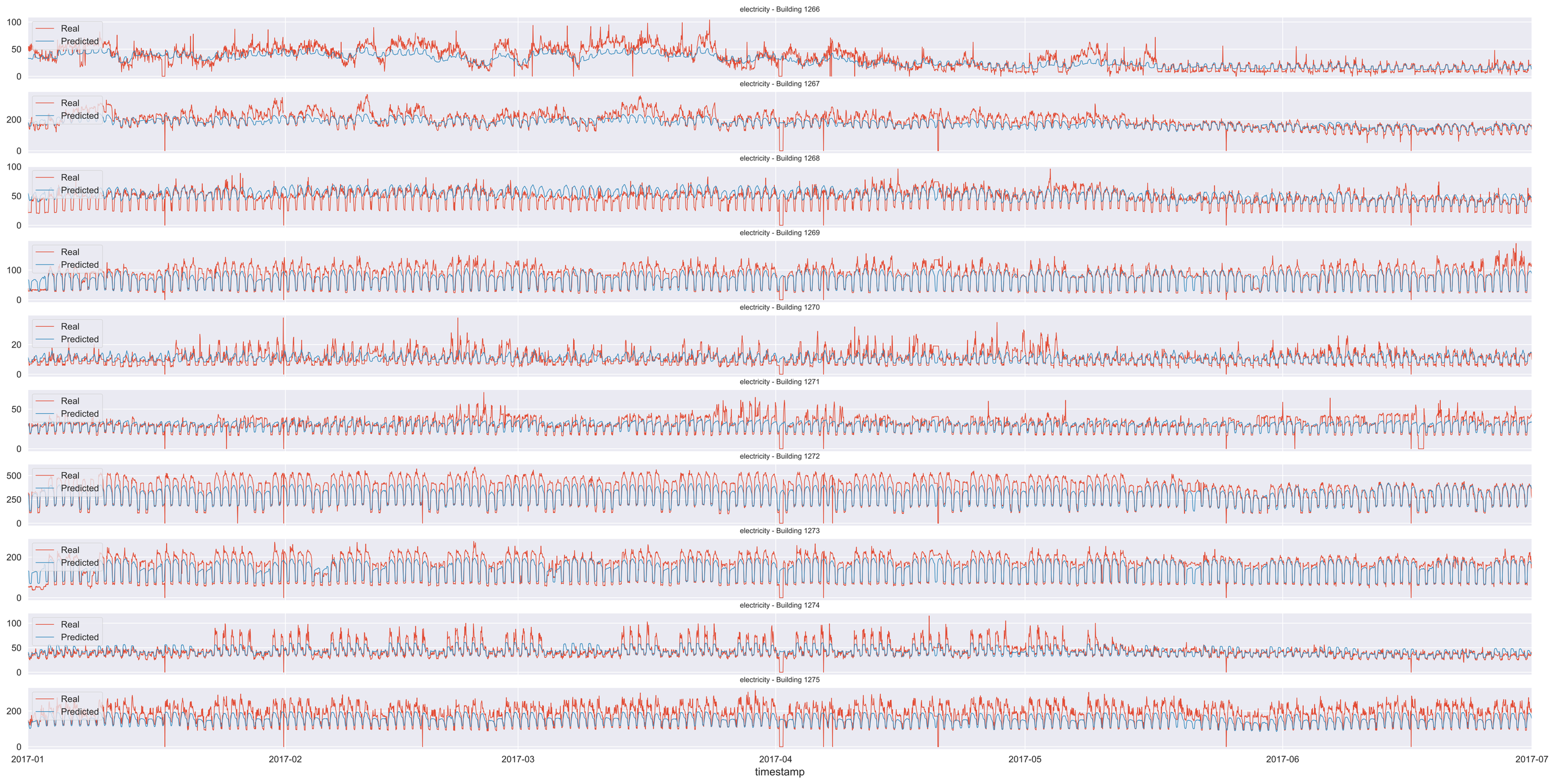

electricity - Building 1216
Real
Predicted
40
20
electricity - Building 1217
150
100
50
electricity - Building 1218
500
250
electricity - Building 1219
200
100
electricity - Building 1220
1500
1000
500
electricity - Building 1221
50
25
electricity - Building 1222
500
250
0
electricity - Building 1223
100
50
0
electricity - Building 1224
40
20
0
electricity - Building 1225
200
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

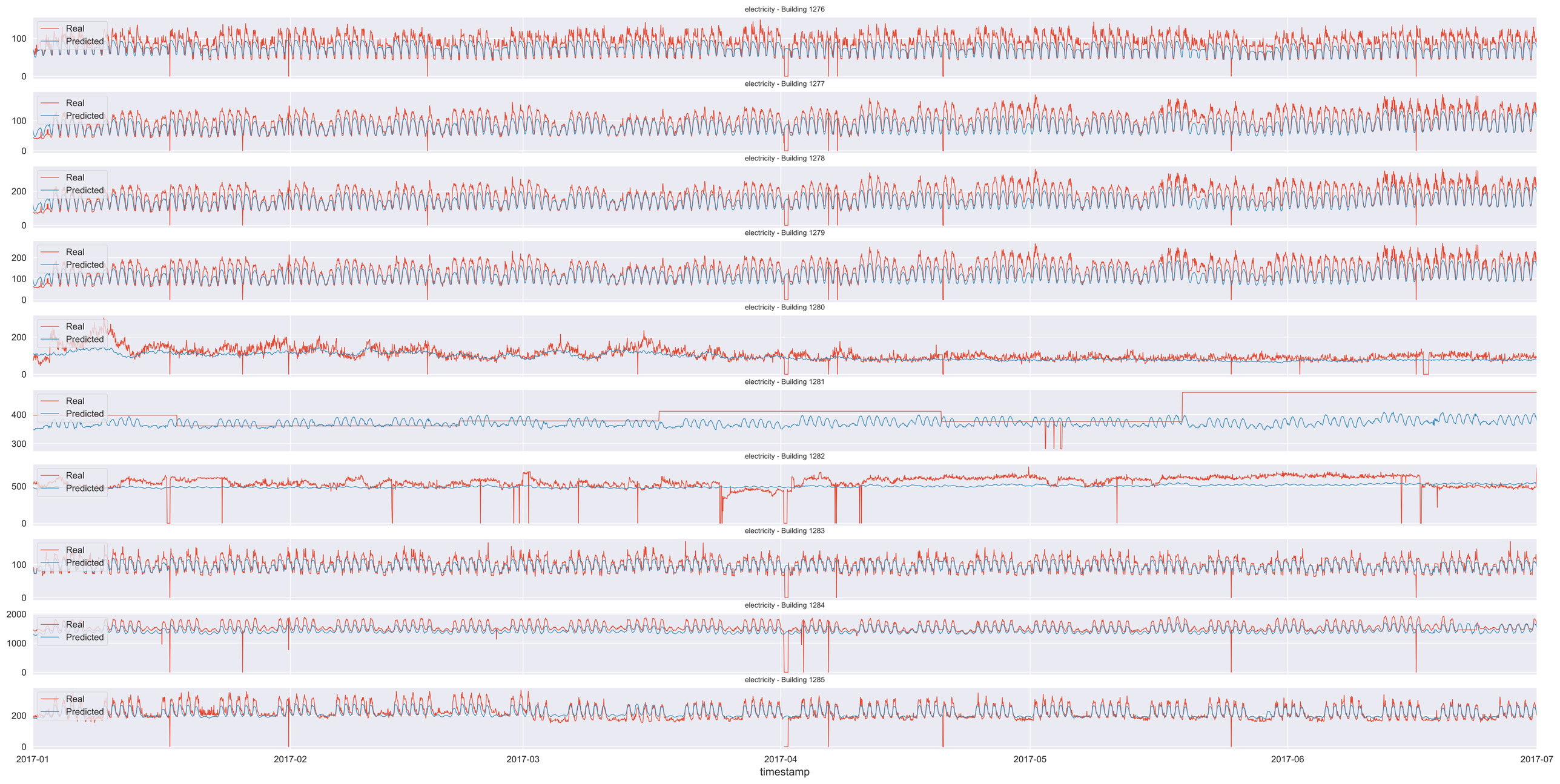

electricity - Building 1226
Real
Predicted
50
0
electricity - Building 1227
Real
Predicted
50
25
0
electricity - Building 1228
Real
Predicted
200
100
0
electricity - Building 1229
Real
Predicted
20
0
electricity - Building 1230
Real
Predicted
50
25
0
electricity - Building 1231
Real
Predicted
40
20
0
electricity - Building 1232
Real
Predicted
200
0
electricity - Building 1233
Real
Predicted
50
0
electricity - Building 1234
Real
Predicted
50
0
electricity - Building 1235
Real
Predicted
400
200
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

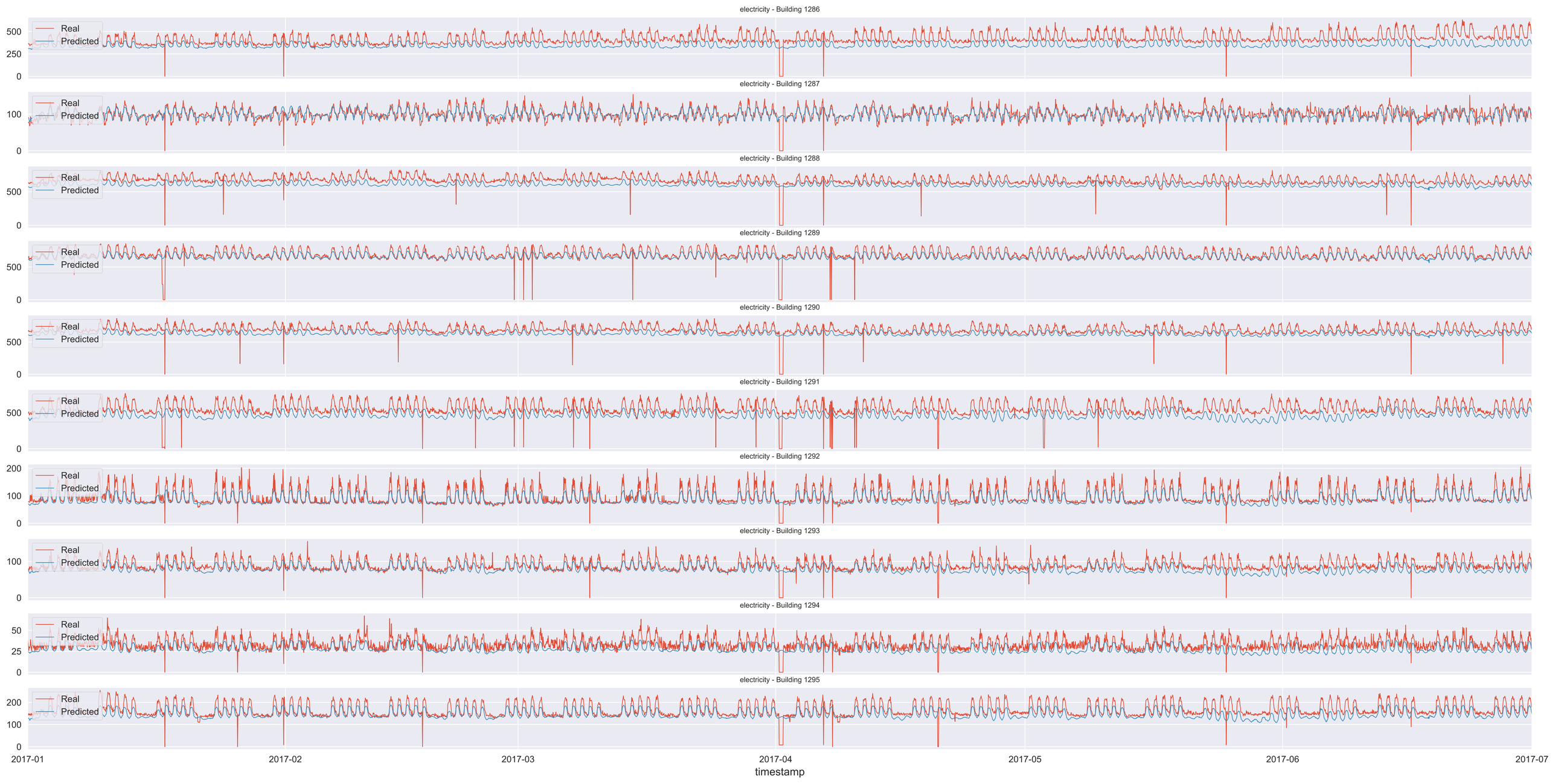

electricity - Building 1236
Real
Predicted
100
50
0
electricity - Building 1237
Real
Predicted
100
50
0
electricity - Building 1238
Real
Predicted
100
0
electricity - Building 1239
Real
Predicted
50
0
electricity - Building 1240
Real
Predicted
200
100
0
electricity - Building 1241
Real
Predicted
500
0
electricity - Building 1242
Real
Predicted
50
0
electricity - Building 1243
Real
Predicted
200
0
electricity - Building 1244
Real
Predicted
200
100
0
electricity - Building 1245
Real
Predicted
100
50
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

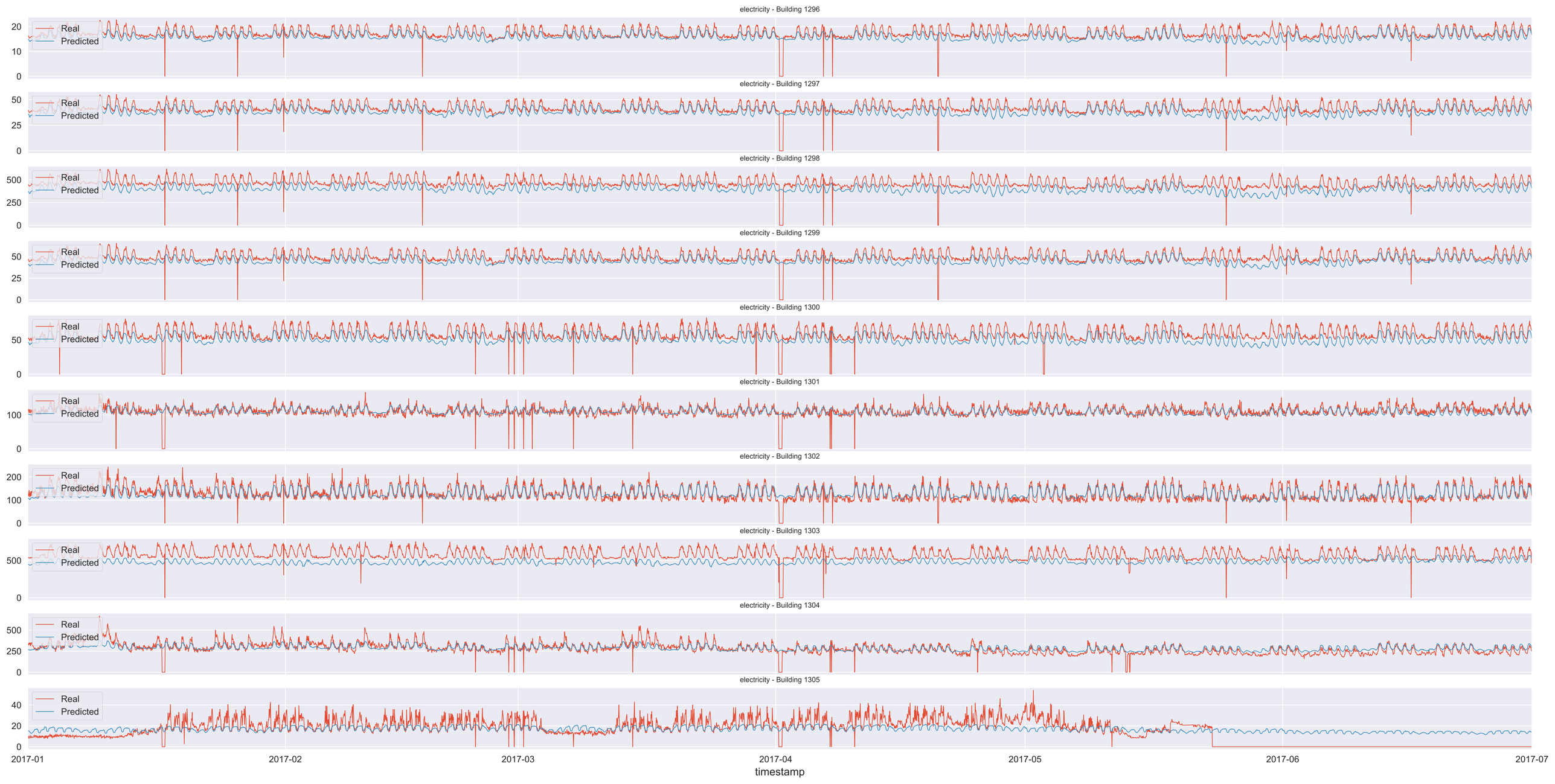

electricity - Building 1246
Real
Predicted
50
0
electricity - Building 1247
400
200
0
electricity - Building 1248
100
50
0
electricity - Building 1249
400
200
0
electricity - Building 1250
500
0
electricity - Building 1251
400
200
0
electricity - Building 1252
500
250
0
electricity - Building 1253
200
0
electricity - Building 1254
100
0
electricity - Building 1255
50
25
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

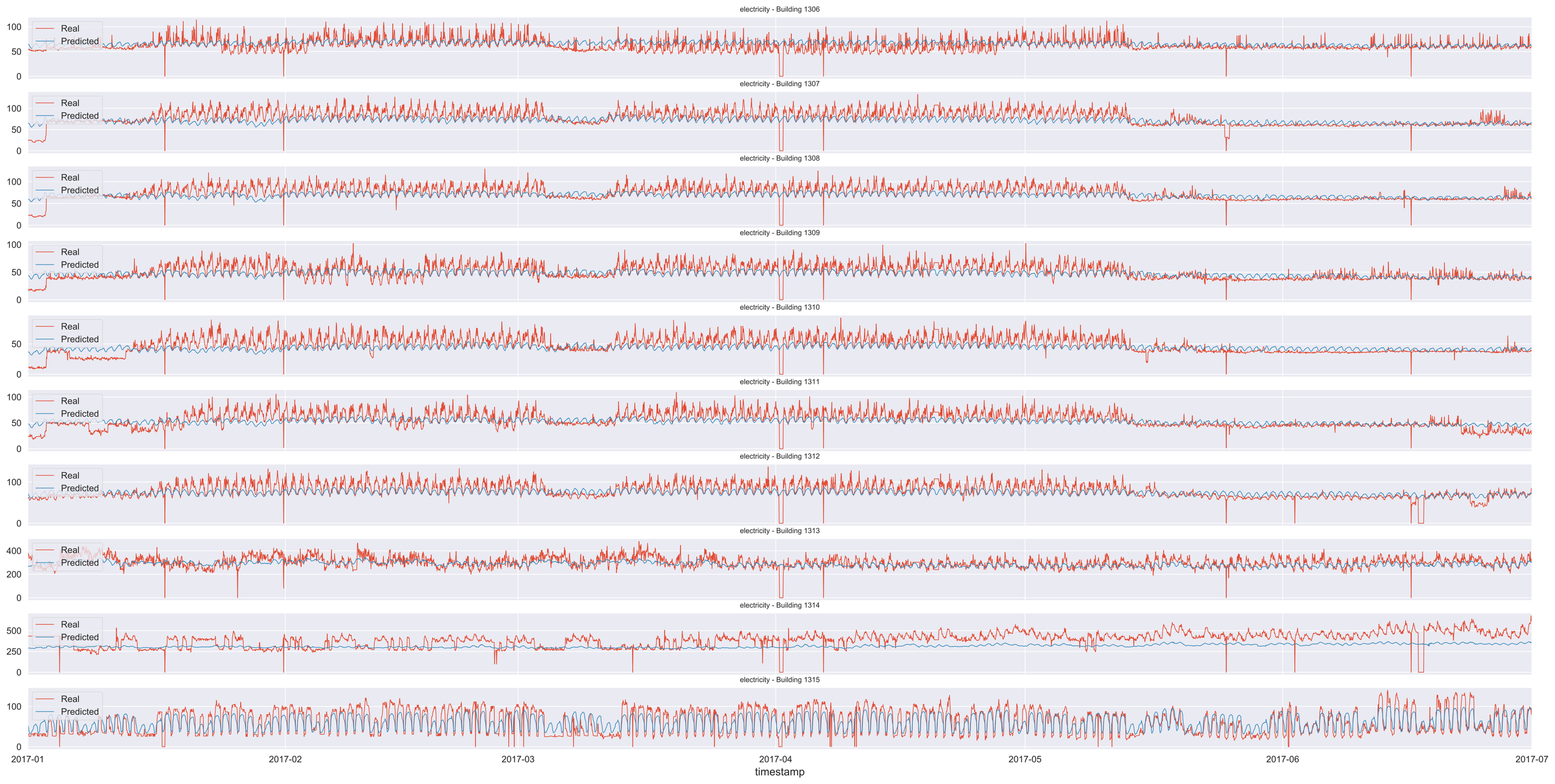

electricity - Building 1256
Real
Predicted
100
50
0
electricity - Building 1257
Real
Predicted
200
0
electricity - Building 1258
Real
Predicted
1000
500
0
electricity - Building 1259
Real
Predicted
200
100
0
electricity - Building 1260
Real
Predicted
100
0
electricity - Building 1261
Real
Predicted
200
0
electricity - Building 1262
Real
Predicted
200
100
0
electricity - Building 1263
Real
Predicted
500
250
0
electricity - Building 1264
Real
Predicted
50
0
electricity - Building 1265
Real
Predicted
400
200
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

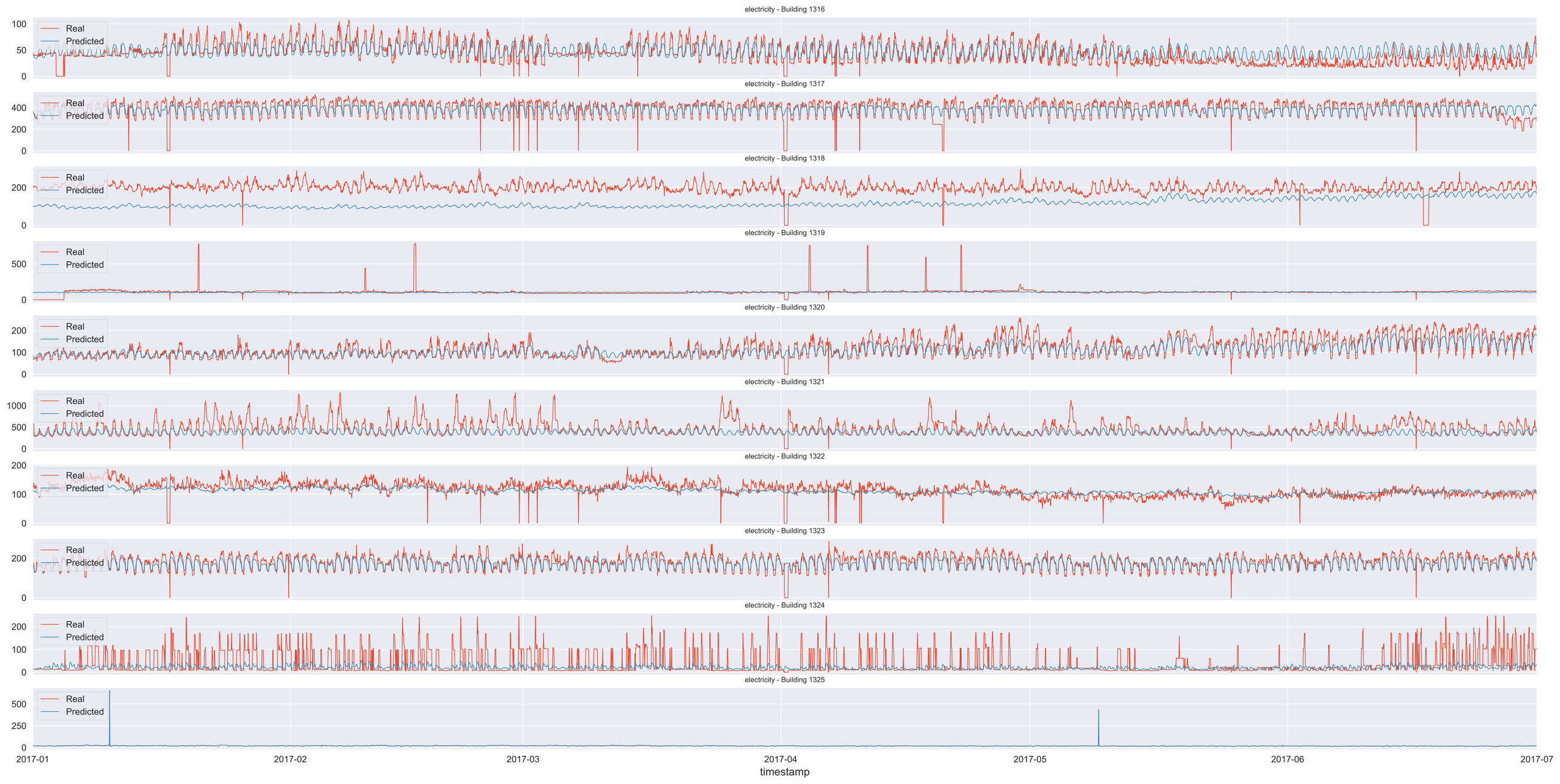

electricity - Building 1266
Real
Predicted
100
50
0
electricity - Building 1267
Real
Predicted
200
0
electricity - Building 1268
Real
Predicted
100
50
0
electricity - Building 1269
Real
Predicted
100
0
electricity - Building 1270
Real
Predicted
20
0
electricity - Building 1271
Real
Predicted
50
0
electricity - Building 1272
Real
Predicted
500
250
0
electricity - Building 1273
Real
Predicted
200
0
electricity - Building 1274
Real
Predicted
100
50
0
electricity - Building 1275
Real
Predicted
200
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

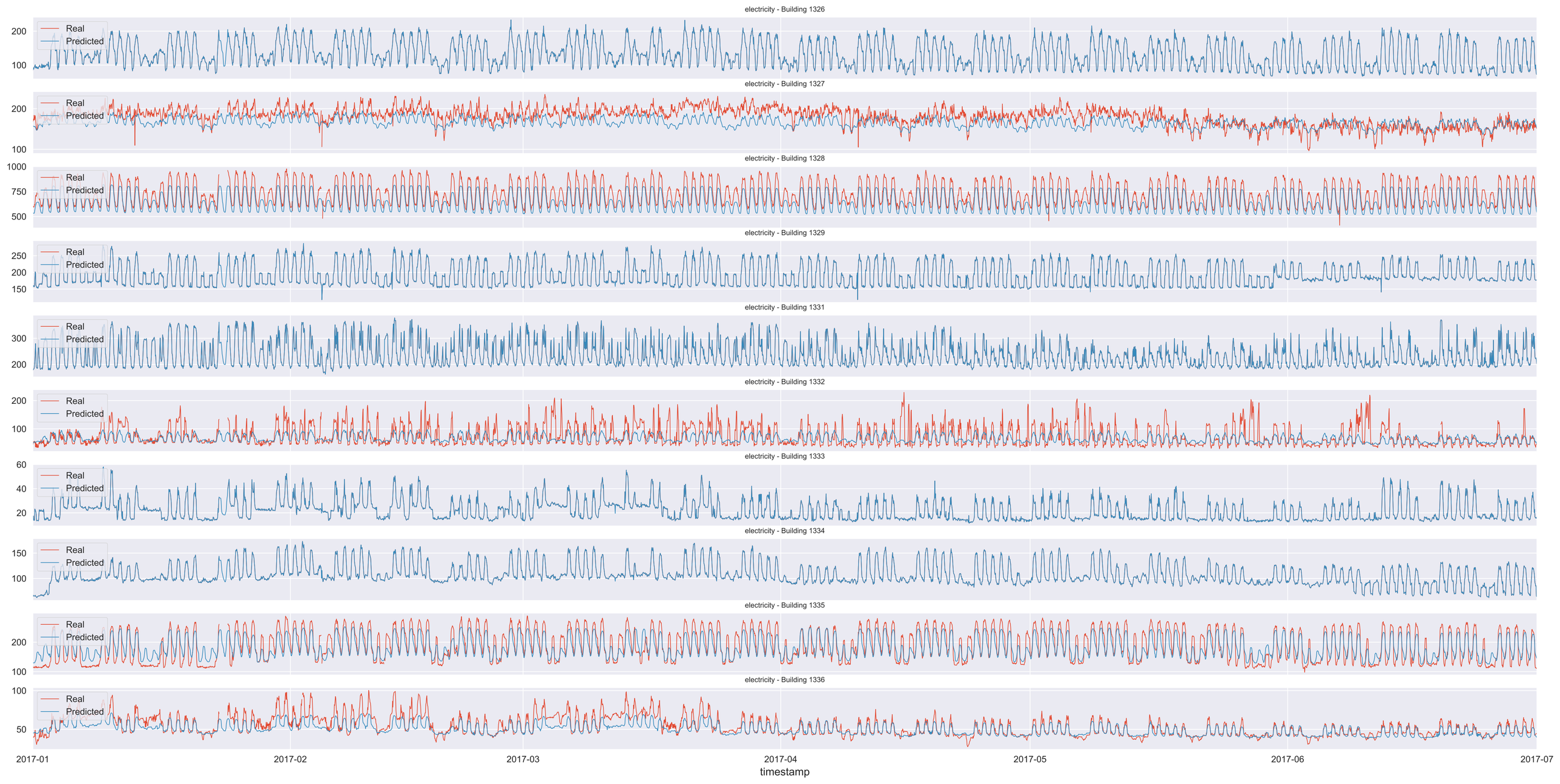

electricity - Building 1276
Real
Predicted
100
0
electricity - Building 1277
Real
Predicted
100
0
electricity - Building 1278
Real
Predicted
200
0
electricity - Building 1279
Real
Predicted
200
100
0
electricity - Building 1280
Real
Predicted
200
0
electricity - Building 1281
Real
Predicted
400
300
electricity - Building 1282
Real
Predicted
500
0
electricity - Building 1283
Real
Predicted
100
0
electricity - Building 1284
Real
Predicted
2000
1000
0
electricity - Building 1285
Real
Predicted
200
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

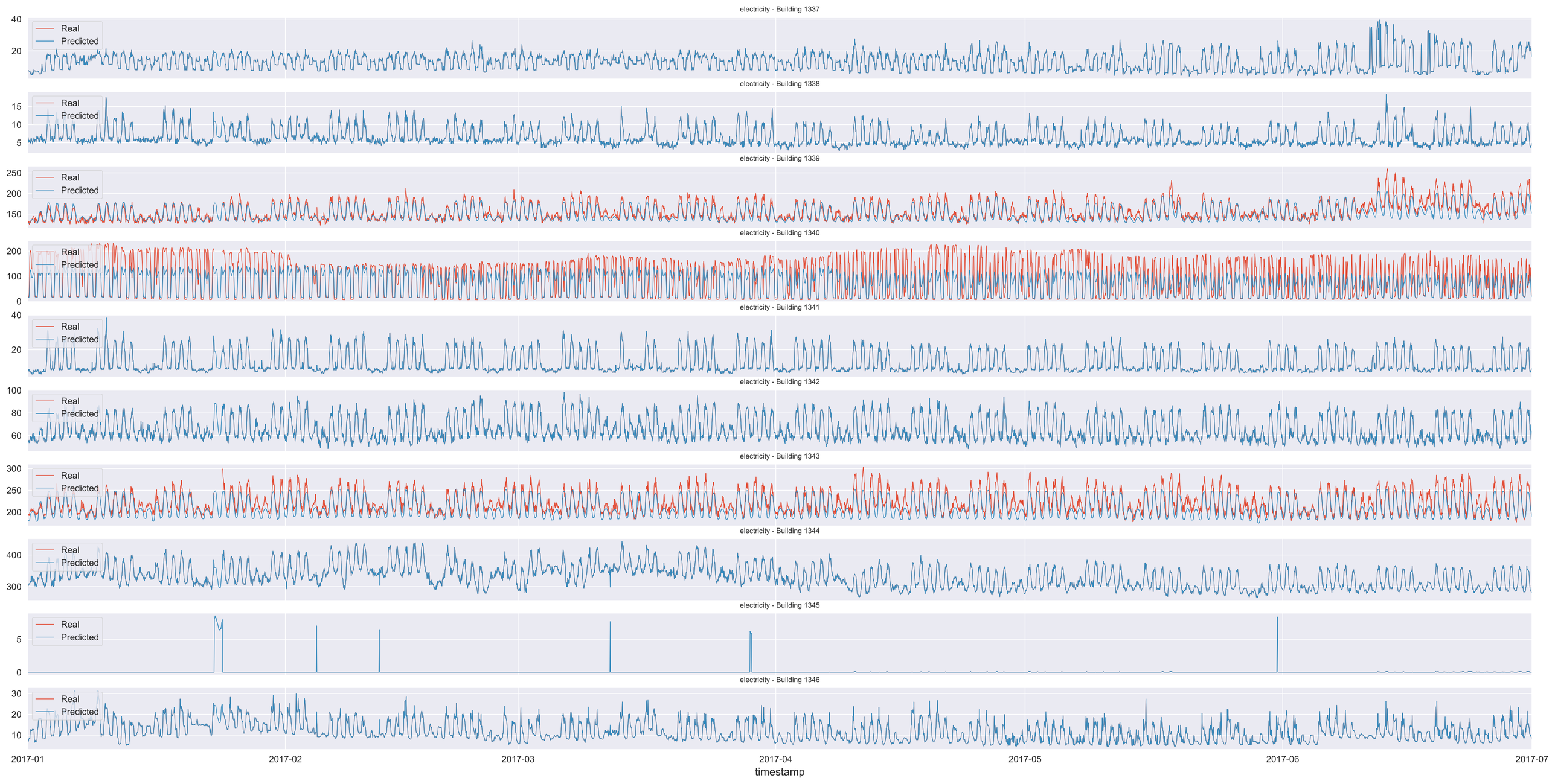

electricity - Building 1286
Real
Predicted
500
250
0
electricity - Building 1287
Real
Predicted
100
0
electricity - Building 1288
Real
Predicted
500
0
electricity - Building 1289
Real
Predicted
500
0
electricity - Building 1290
Real
Predicted
500
0
electricity - Building 1291
Real
Predicted
500
0
electricity - Building 1292
Real
Predicted
200
100
0
electricity - Building 1293
Real
Predicted
100
0
electricity - Building 1294
Real
Predicted
50
25
0
electricity - Building 1295
Real
Predicted
200
100
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

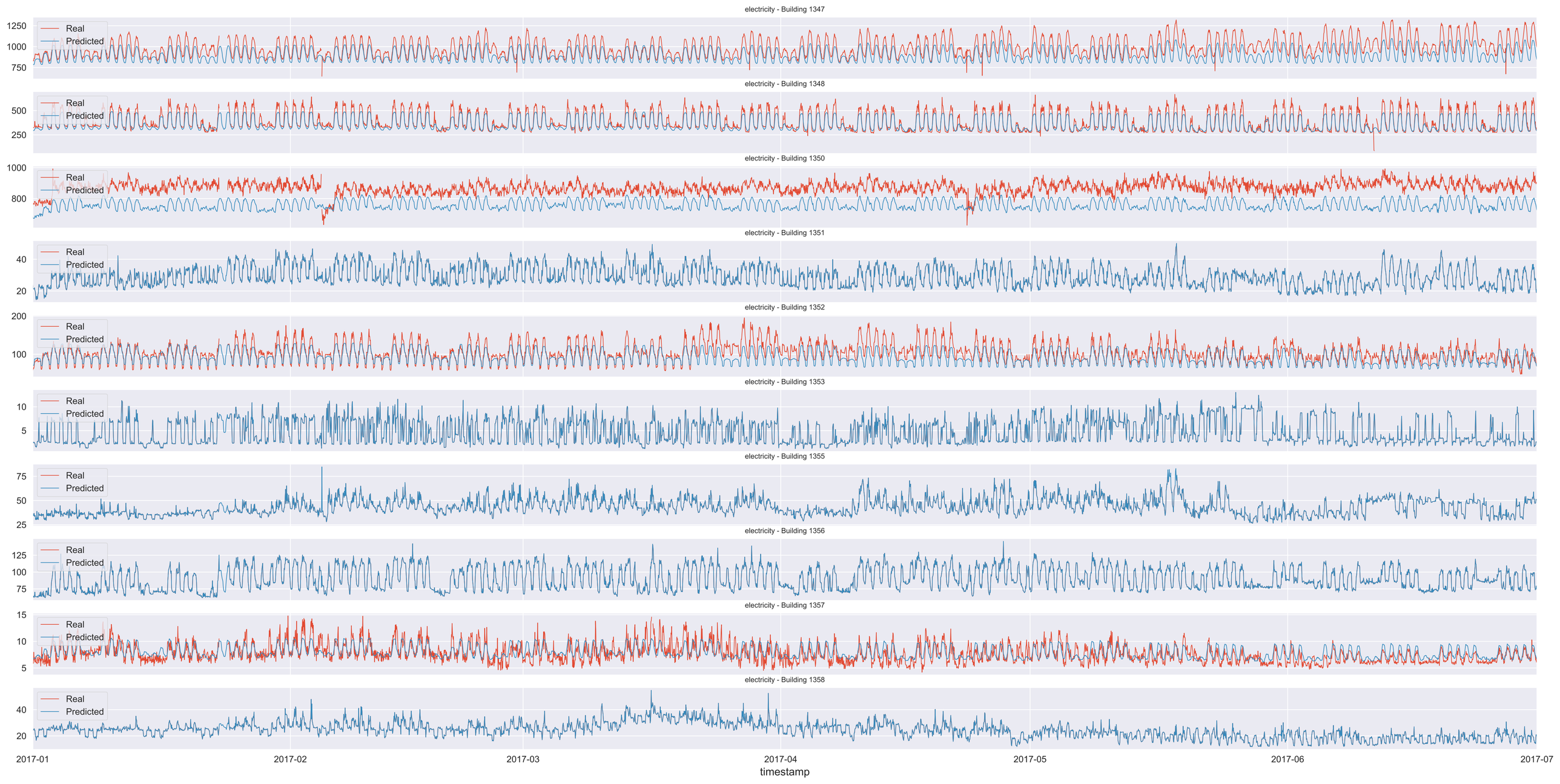

electricity - Building 1296
Real
Predicted
20
10
0
electricity - Building 1297
50
25
0
electricity - Building 1298
500
250
0
electricity - Building 1299
50
25
0
electricity - Building 1300
50
0
electricity - Building 1301
100
0
electricity - Building 1302
200
100
0
electricity - Building 1303
500
0
electricity - Building 1304
500
250
0
electricity - Building 1305
40
20
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

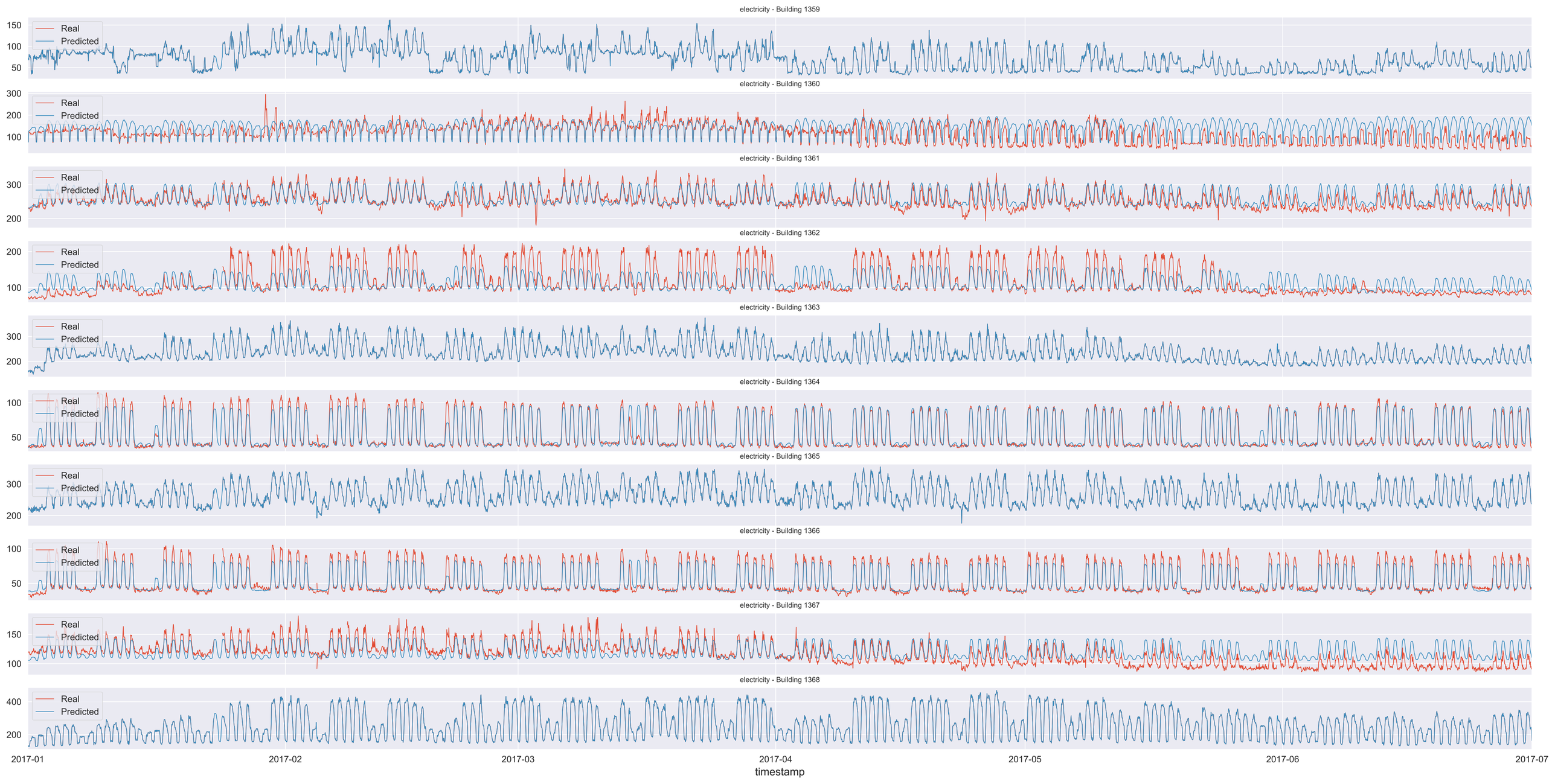

electricity - Building 1306
Real
Predicted
100
50
0
electricity - Building 1307
Real
Predicted
100
50
0
electricity - Building 1308
Real
Predicted
100
50
0
electricity - Building 1309
Real
Predicted
100
50
0
electricity - Building 1310
Real
Predicted
50
0
electricity - Building 1311
Real
Predicted
100
50
0
electricity - Building 1312
Real
Predicted
100
0
electricity - Building 1313
Real
Predicted
400
200
0
electricity - Building 1314
Real
Predicted
500
250
0
electricity - Building 1315
Real
Predicted
100
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

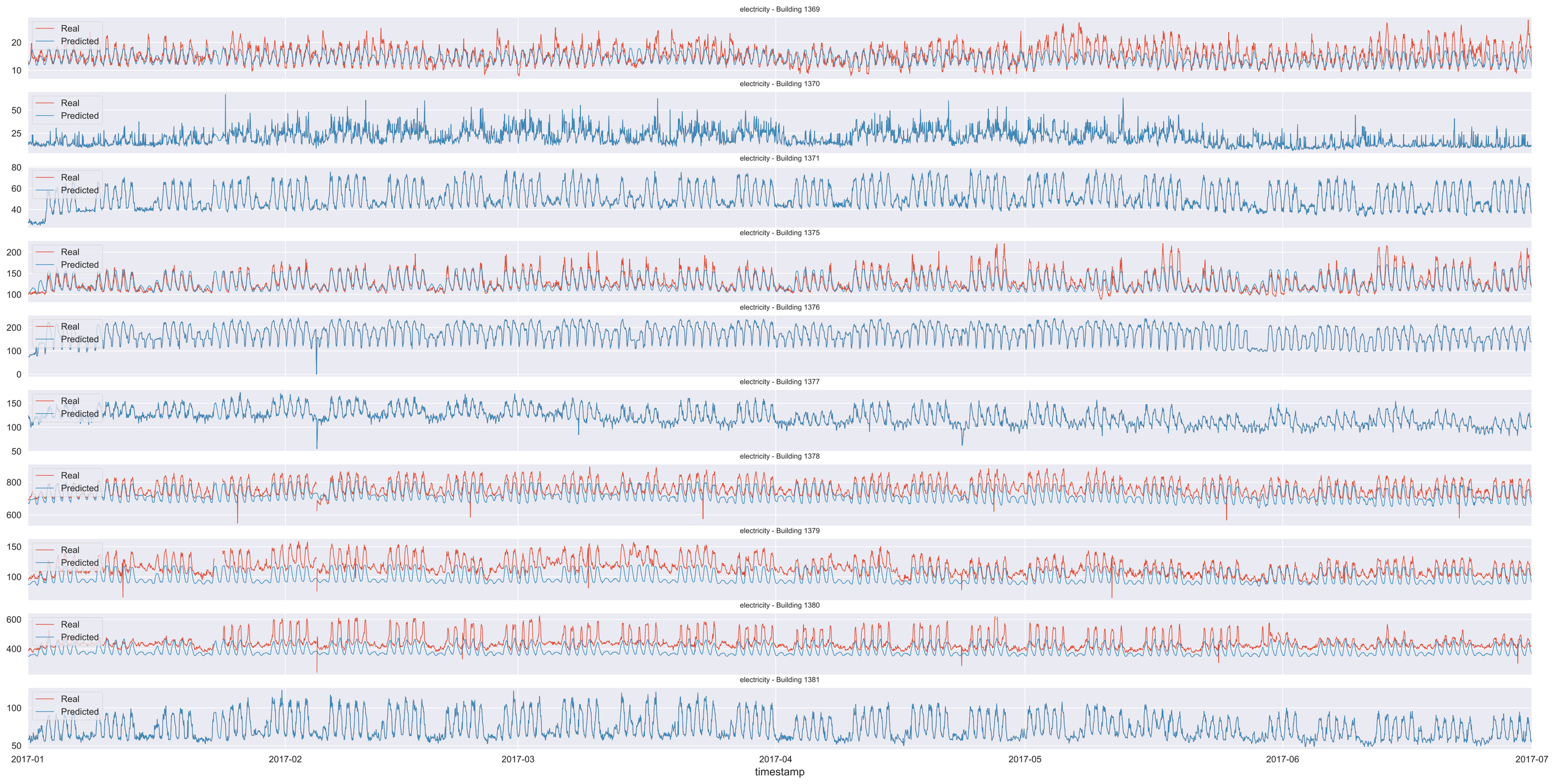

electricity - Building 1316
Real
Predicted
100
50
0
electricity - Building 1317
Real
Predicted
400
200
0
electricity - Building 1318
Real
Predicted
200
0
electricity - Building 1319
Real
Predicted
500
0
electricity - Building 1320
Real
Predicted
200
100
0
electricity - Building 1321
Real
Predicted
1000
500
0
electricity - Building 1322
Real
Predicted
200
100
0
electricity - Building 1323
Real
Predicted
200
0
electricity - Building 1324
Real
Predicted
200
100
0
electricity - Building 1325
Real
Predicted
500
250
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

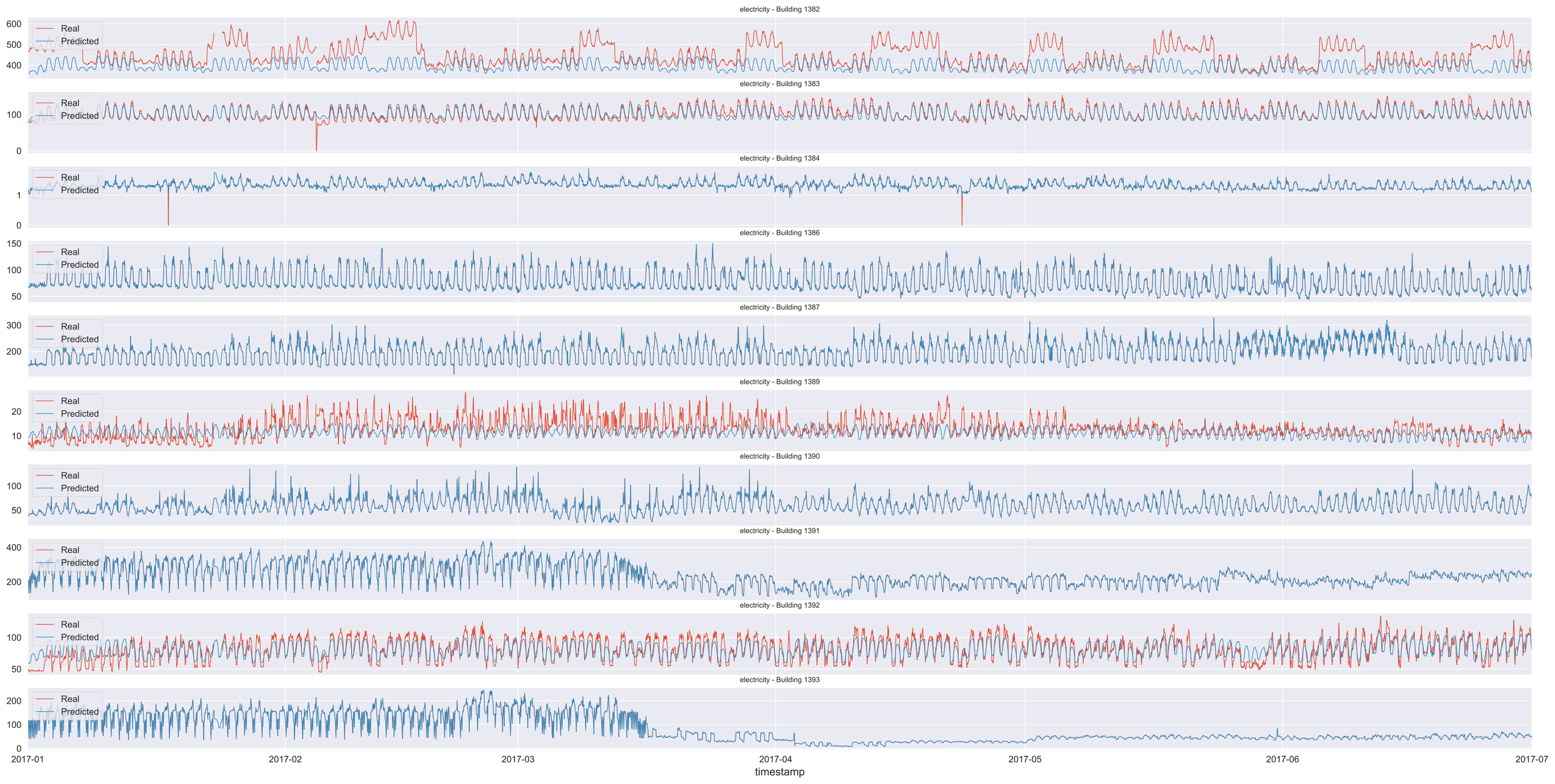

electricity - Building 1326
Real
Predicted
200
100
electricity - Building 1327
Real
Predicted
200
100
electricity - Building 1328
Real
Predicted
1000
750
500
electricity - Building 1329
Real
Predicted
250
200
150
electricity - Building 1331
Real
Predicted
300
200
electricity - Building 1332
Real
Predicted
200
100
electricity - Building 1333
Real
Predicted
60
40
20
electricity - Building 1334
Real
Predicted
150
100
electricity - Building 1335
Real
Predicted
200
100
electricity - Building 1336
Real
Predicted
100
50
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

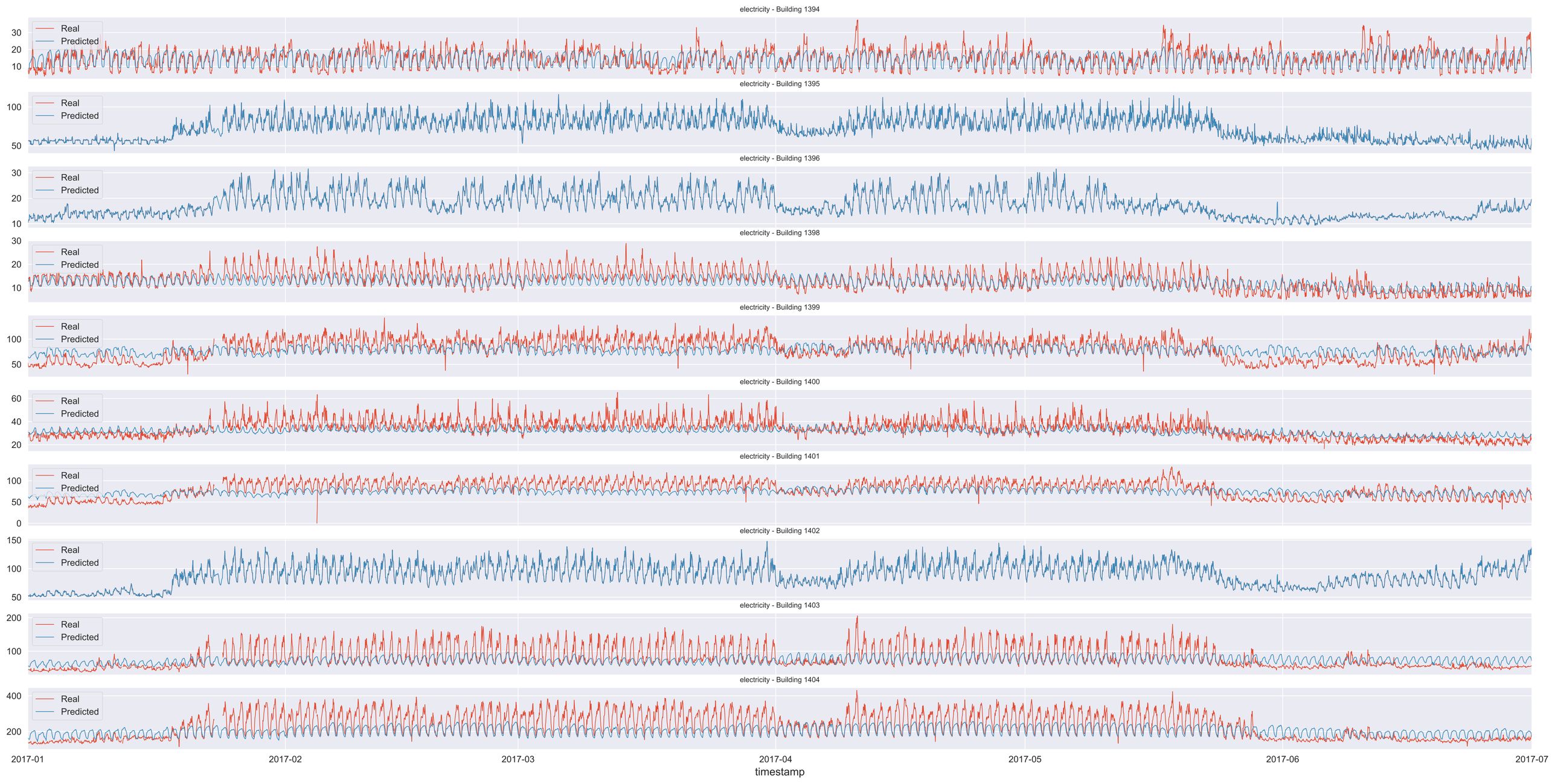

electricity - Building 1337
Real
Predicted
40
20
electricity - Building 1338
Real
Predicted
15
10
5
electricity - Building 1339
Real
Predicted
250
200
150
electricity - Building 1340
Real
Predicted
200
100
0
electricity - Building 1341
Real
Predicted
40
20
electricity - Building 1342
Real
Predicted
100
80
60
electricity - Building 1343
Real
Predicted
300
250
200
electricity - Building 1344
Real
Predicted
400
300
electricity - Building 1345
Real
Predicted
5
0
electricity - Building 1346
Real
Predicted
30
20
10
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

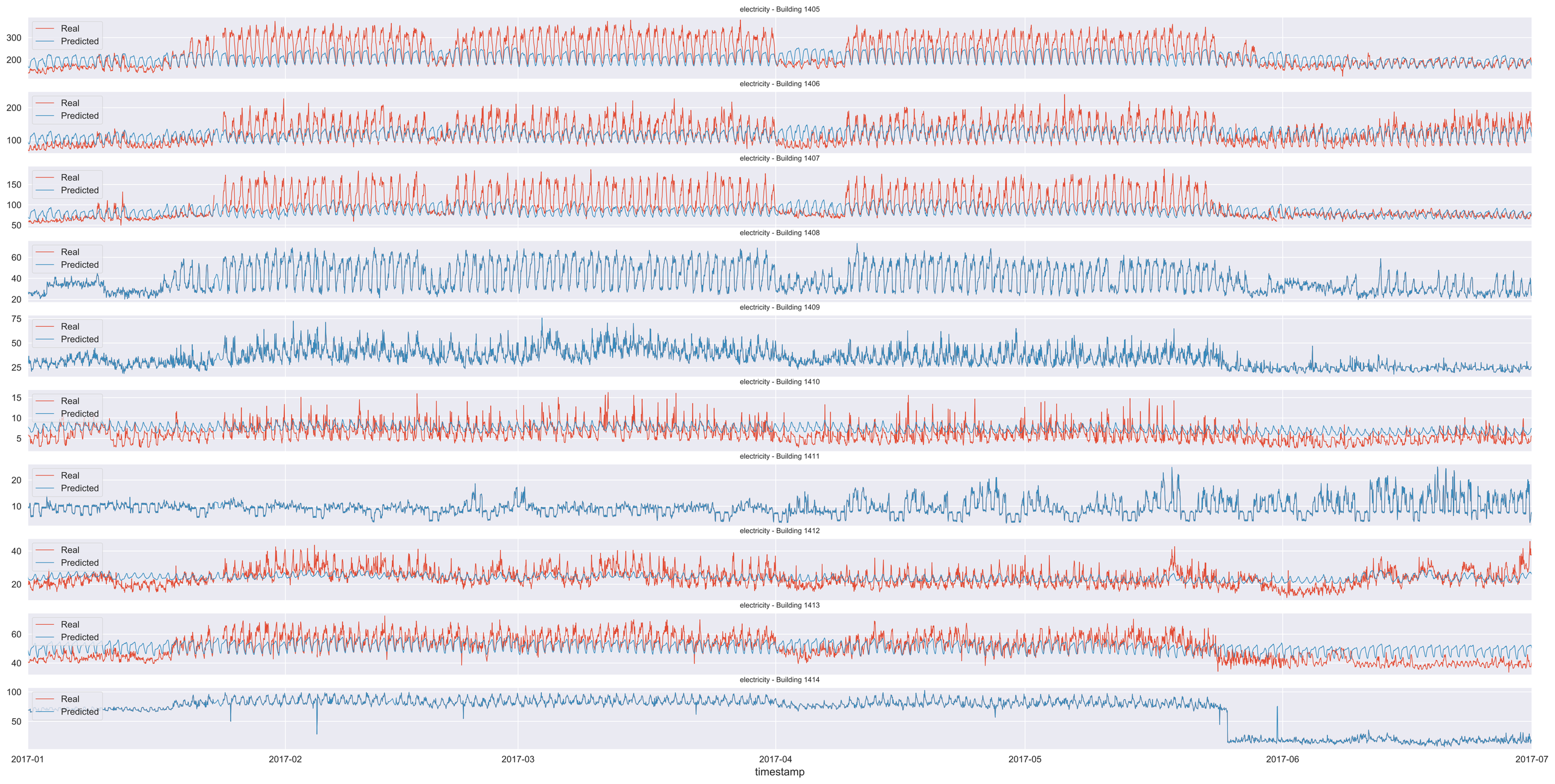

electricity - Building 1347
Real
Predicted
1250
1000
750
electricity - Building 1348
Real
Predicted
500
250
electricity - Building 1350
Real
Predicted
1000
800
electricity - Building 1351
Real
Predicted
40
20
electricity - Building 1352
Real
Predicted
200
100
electricity - Building 1353
Real
Predicted
10
5
electricity - Building 1355
Real
Predicted
75
50
25
electricity - Building 1356
Real
Predicted
125
100
75
electricity - Building 1357
Real
Predicted
15
10
5
electricity - Building 1358
Real
Predicted
40
20
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

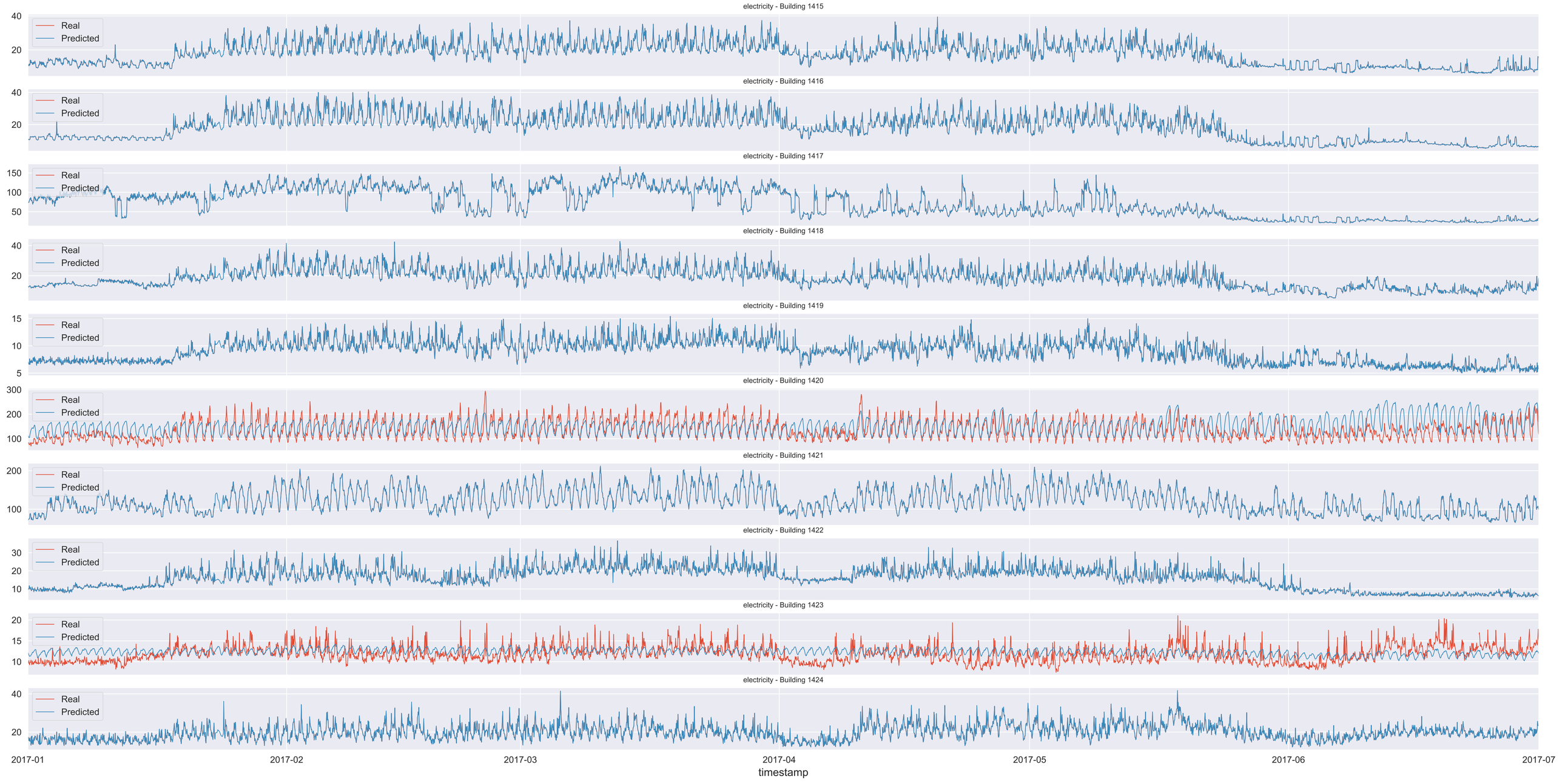

electricity - Building 1359
Real
Predicted
150
100
50
electricity - Building 1360
Real
Predicted
300
200
100
electricity - Building 1361
Real
Predicted
300
200
electricity - Building 1362
Real
Predicted
200
100
electricity - Building 1363
Real
Predicted
300
200
electricity - Building 1364
Real
Predicted
100
50
electricity - Building 1365
Real
Predicted
300
200
electricity - Building 1366
Real
Predicted
100
50
electricity - Building 1367
Real
Predicted
150
100
electricity - Building 1368
Real
Predicted
400
200
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

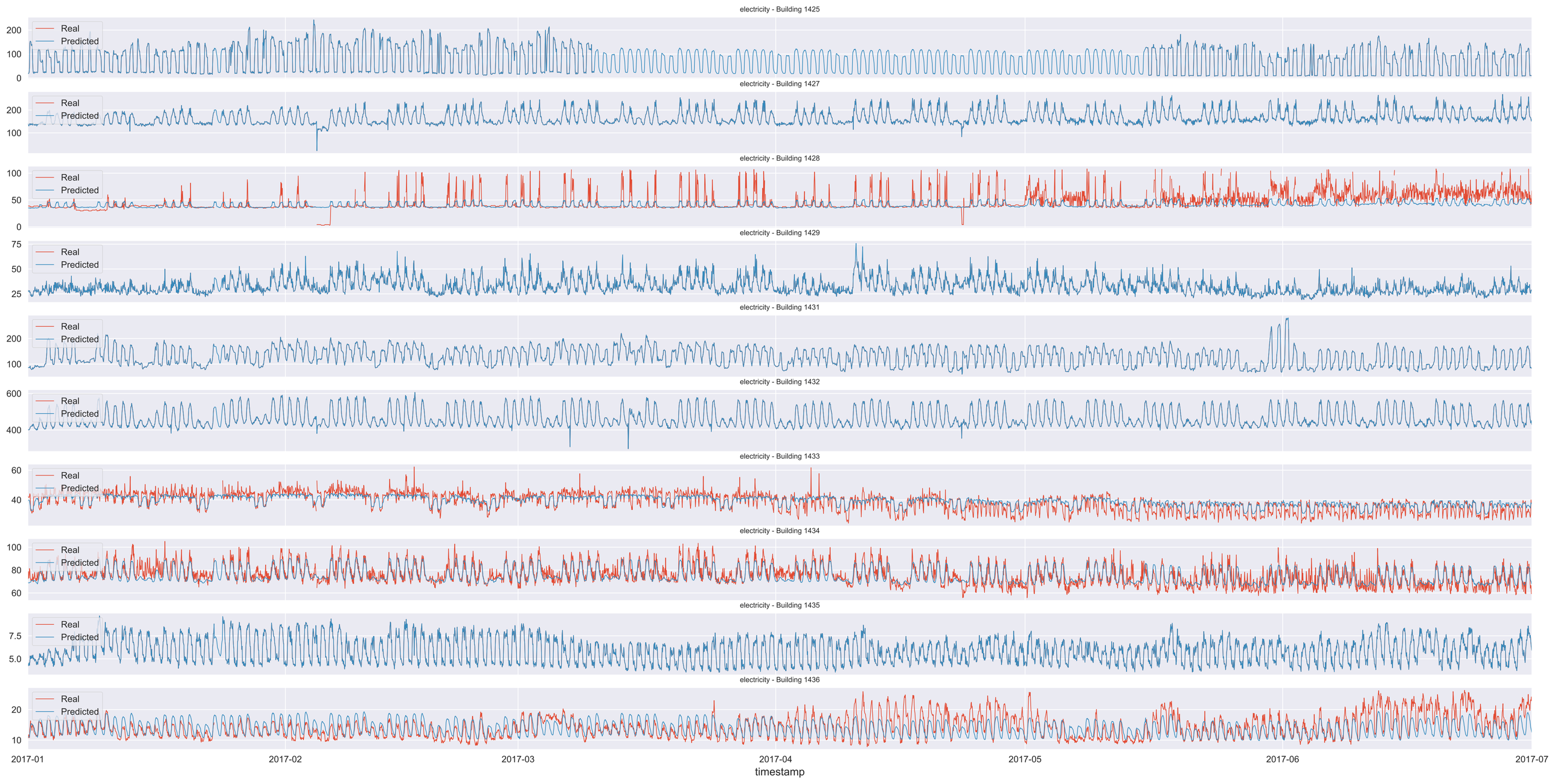

electricity - Building 1369
Real
Predicted
20
10
electricity - Building 1370
Real
Predicted
50
25
electricity - Building 1371
Real
Predicted
80
60
40
electricity - Building 1375
Real
Predicted
200
150
100
electricity - Building 1376
Real
Predicted
200
100
0
electricity - Building 1377
Real
Predicted
150
100
50
electricity - Building 1378
Real
Predicted
800
600
electricity - Building 1379
Real
Predicted
150
100
electricity - Building 1380
Real
Predicted
600
400
electricity - Building 1381
Real
Predicted
100
50
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

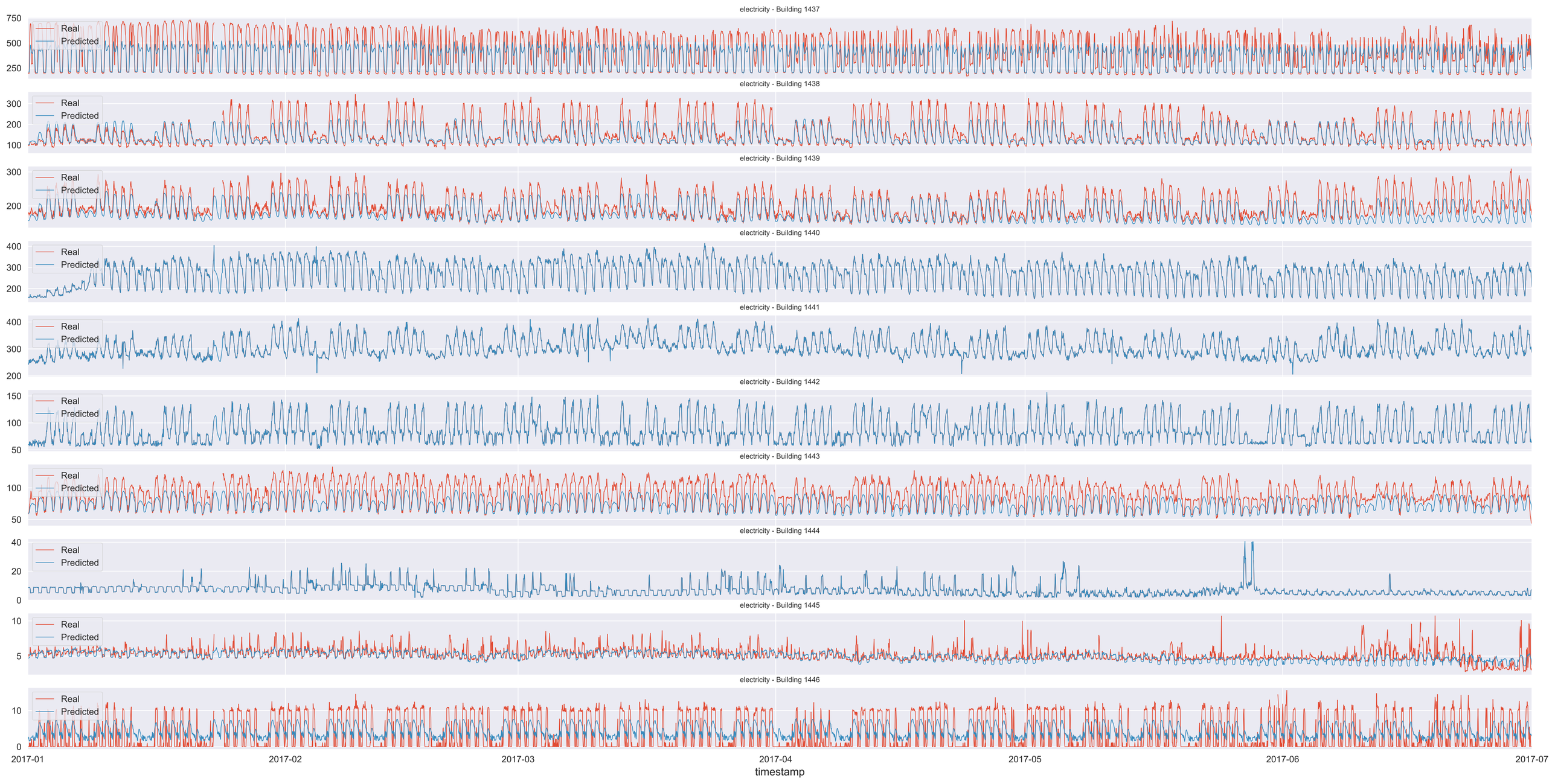

electricity - Building 1382
Real
Predicted
600
500
400
electricity - Building 1383
Real
Predicted
100
0
electricity - Building 1384
Real
Predicted
1
0
electricity - Building 1386
Real
Predicted
150
100
50
electricity - Building 1387
Real
Predicted
300
200
electricity - Building 1389
Real
Predicted
20
10
electricity - Building 1390
Real
Predicted
100
50
electricity - Building 1391
Real
Predicted
400
200
electricity - Building 1392
Real
Predicted
100
50
electricity - Building 1393
Real
Predicted
200
100
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


electricity - Building 1394
Real
Predicted
30
20
10
electricity - Building 1395
Real
Predicted
100
50
electricity - Building 1396
Real
Predicted
30
20
10
electricity - Building 1398
Real
Predicted
30
20
10
electricity - Building 1399
Real
Predicted
100
50
electricity - Building 1400
Real
Predicted
60
40
20
electricity - Building 1401
Real
Predicted
100
50
0
electricity - Building 1402
Real
Predicted
150
100
50
electricity - Building 1403
Real
Predicted
200
100
electricity - Building 1404
Real
Predicted
400
200
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


electricity - Building 1405
Real
Predicted
300
200
electricity - Building 1406
Real
Predicted
200
100
electricity - Building 1407
Real
Predicted
150
100
50
electricity - Building 1408
Real
Predicted
60
40
20
electricity - Building 1409
Real
Predicted
75
50
25
electricity - Building 1410
Real
Predicted
15
10
5
electricity - Building 1411
Real
Predicted
20
10
electricity - Building 1412
Real
Predicted
40
20
electricity - Building 1413
Real
Predicted
60
40
electricity - Building 1414
Real
Predicted
100
50
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


electricity - Building 1415
Real
Predicted
40
20
electricity - Building 1416
Real
Predicted
40
20
electricity - Building 1417
Real
Predicted
150
100
50
electricity - Building 1418
Real
Predicted
40
20
electricity - Building 1419
Real
Predicted
15
10
5
electricity - Building 1420
Real
Predicted
300
200
100
electricity - Building 1421
Real
Predicted
200
100
electricity - Building 1422
Real
Predicted
30
20
10
electricity - Building 1423
Real
Predicted
20
15
10
electricity - Building 1424
Real
Predicted
40
20
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


electricity - Building 1425
Real
Predicted
200
100
0
electricity - Building 1427
Real
Predicted
200
100
electricity - Building 1428
Real
Predicted
100
50
0
electricity - Building 1429
Real
Predicted
75
50
25
electricity - Building 1431
Real
Predicted
200
100
electricity - Building 1432
Real
Predicted
600
400
electricity - Building 1433
Real
Predicted
60
40
electricity - Building 1434
Real
Predicted
100
80
60
electricity - Building 1435
Real
Predicted
7.5
5.0
electricity - Building 1436
Real
Predicted
20
10
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp


electricity - Building 1437
Real
Predicted
750
500
250
electricity - Building 1438
Real
Predicted
300
200
100
electricity - Building 1439
Real
Predicted
300
200
electricity - Building 1440
Real
Predicted
400
300
200
electricity - Building 1441
Real
Predicted
400
300
200
electricity - Building 1442
Real
Predicted
150
100
50
electricity - Building 1443
Real
Predicted
100
50
electricity - Building 1444
Real
Predicted
40
20
0
electricity - Building 1445
Real
Predicted
10
5
electricity - Building 1446
Real
Predicted
10
0
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp

electricity - Building 1447
Real
Predicted
260
240
220
200
180
160
140
electricity - Building 1448
Real
Predicted
6
5
4
3
2
electricity - Building 1430
Real
Predicted
550
500
450
400
350
300
2017-01
2017-02
2017-03
2017-04
2017-05
2017-06
2017-07
timestamp