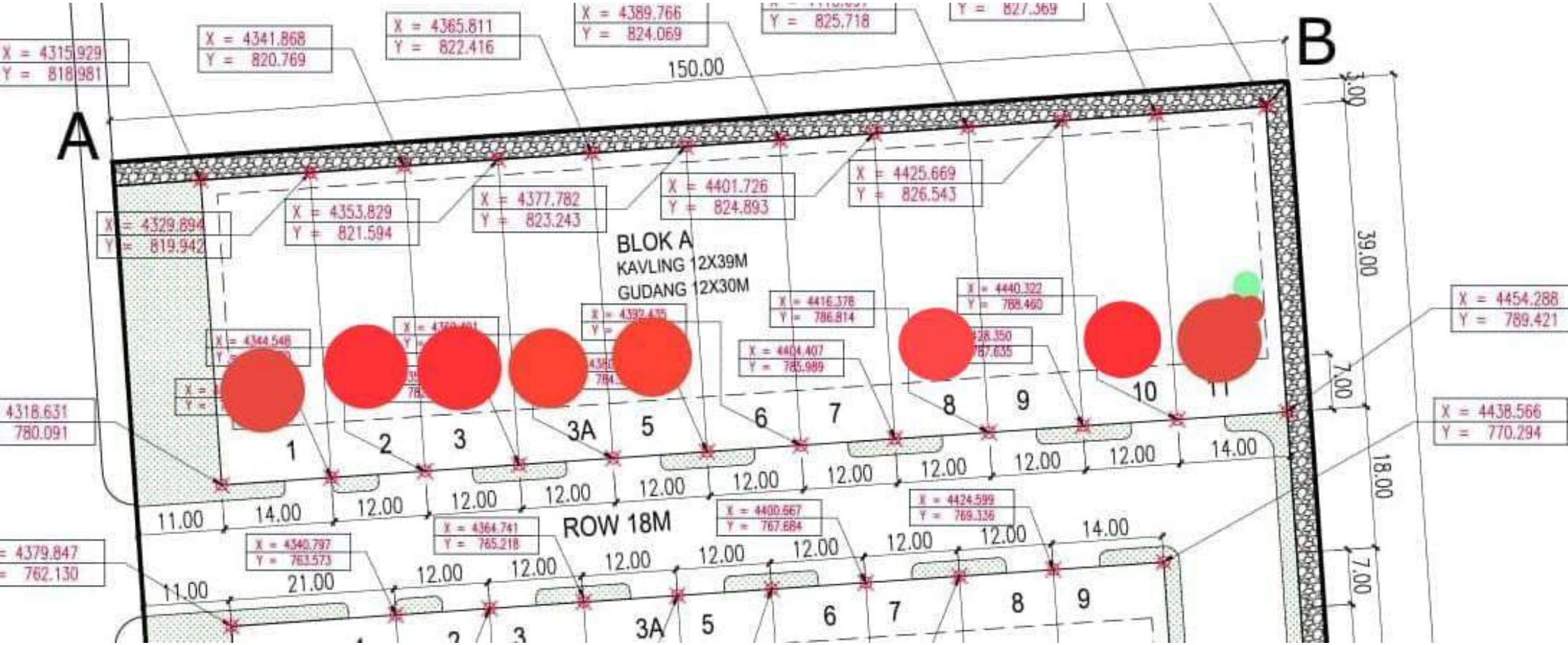
A
B
150.00
X = 4315.929
Y = 818.981
X = 4341.868
Y = 820.769
X = 4365.811
Y = 822.416
X = 4389.766
Y = 824.069
Y = 825.718
Y = 827.369
X = 4329.894
Y = 819.942
X = 4353.829
Y = 821.594
X = 4377.782
Y = 823.243
X = 4401.726
Y = 824.893
X = 4425.669
Y = 826.543
BLOK A
KAVLING 12X39M
GUDANG 12X30M
X = 4416.378
Y = 786.814
X = 4440.322
Y = 788.460
X = 4404.407
Y = 785.989
X = 4454.288
Y = 789.421
X = 4438.566
Y = 770.294
4318.631
780.091
1
2
3
3A
5
6
7
8
9
10
11
11.00
14.00
12.00
21.00
14.00
ROW 18M
X = 4364.741
Y = 765.218
X = 4400.567
Y = 767.684
X = 4424.599
Y = 769.336
X = 4340.797
Y = 763.573
= 4379.847
= 762.130
39.00
18.00
7.00
3.00