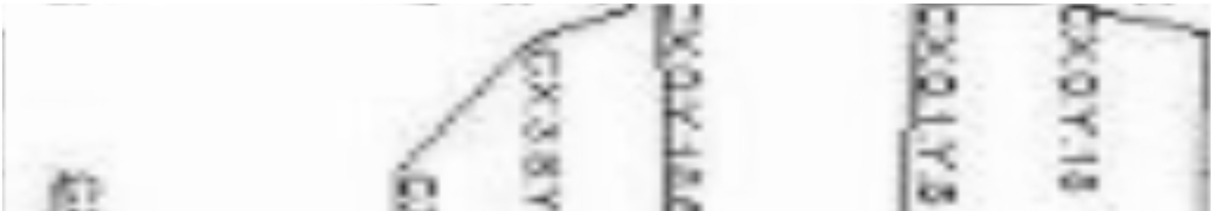
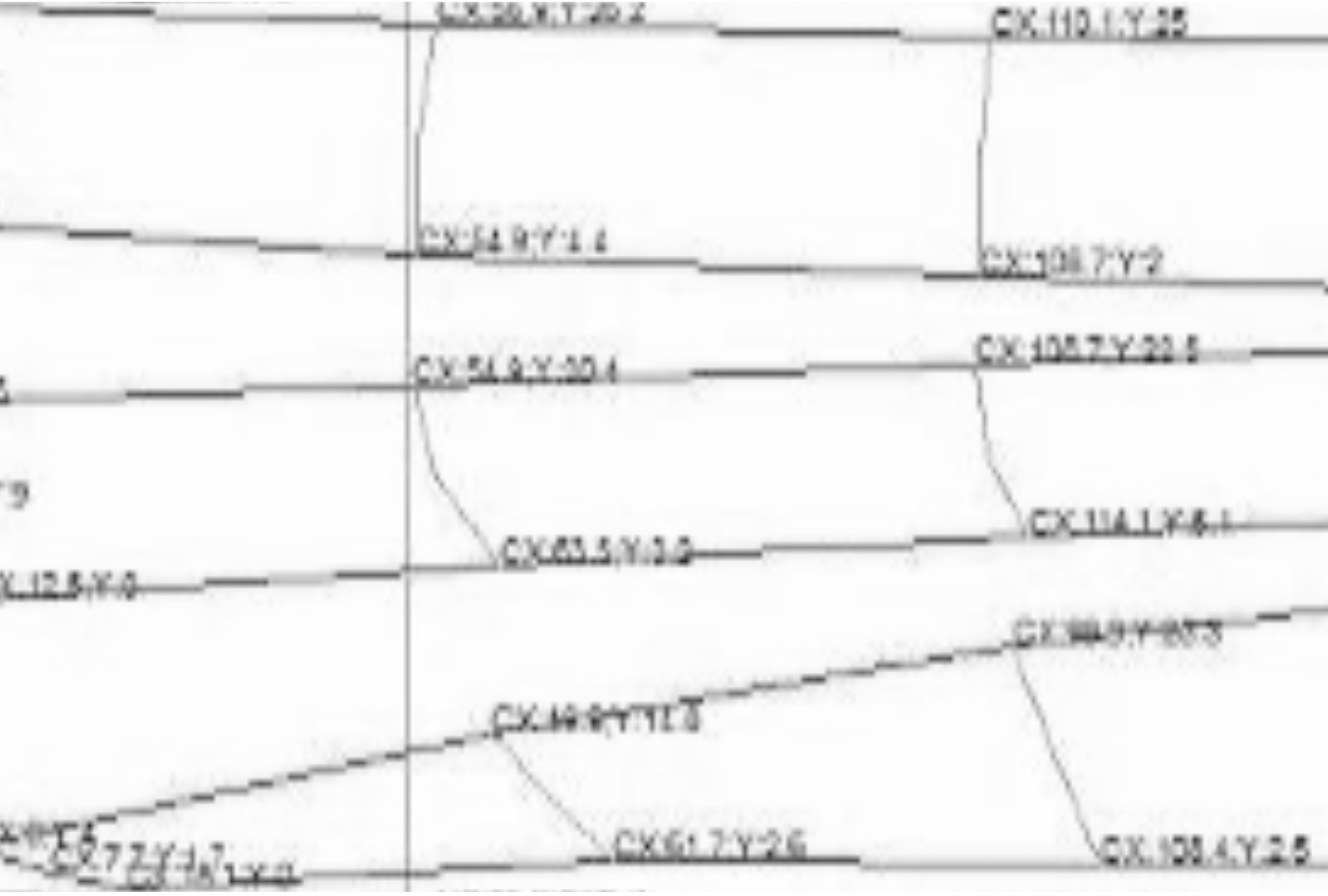
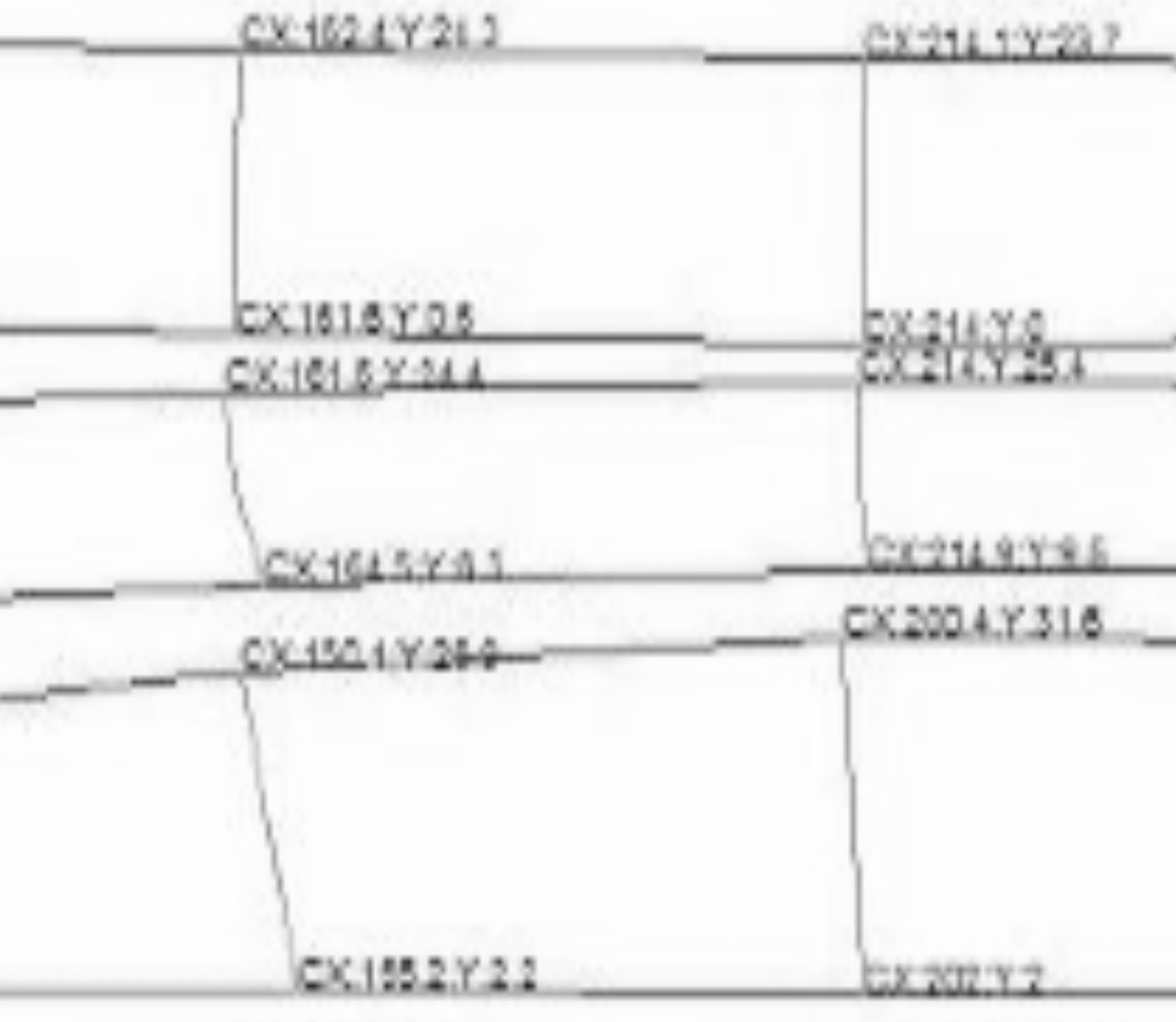
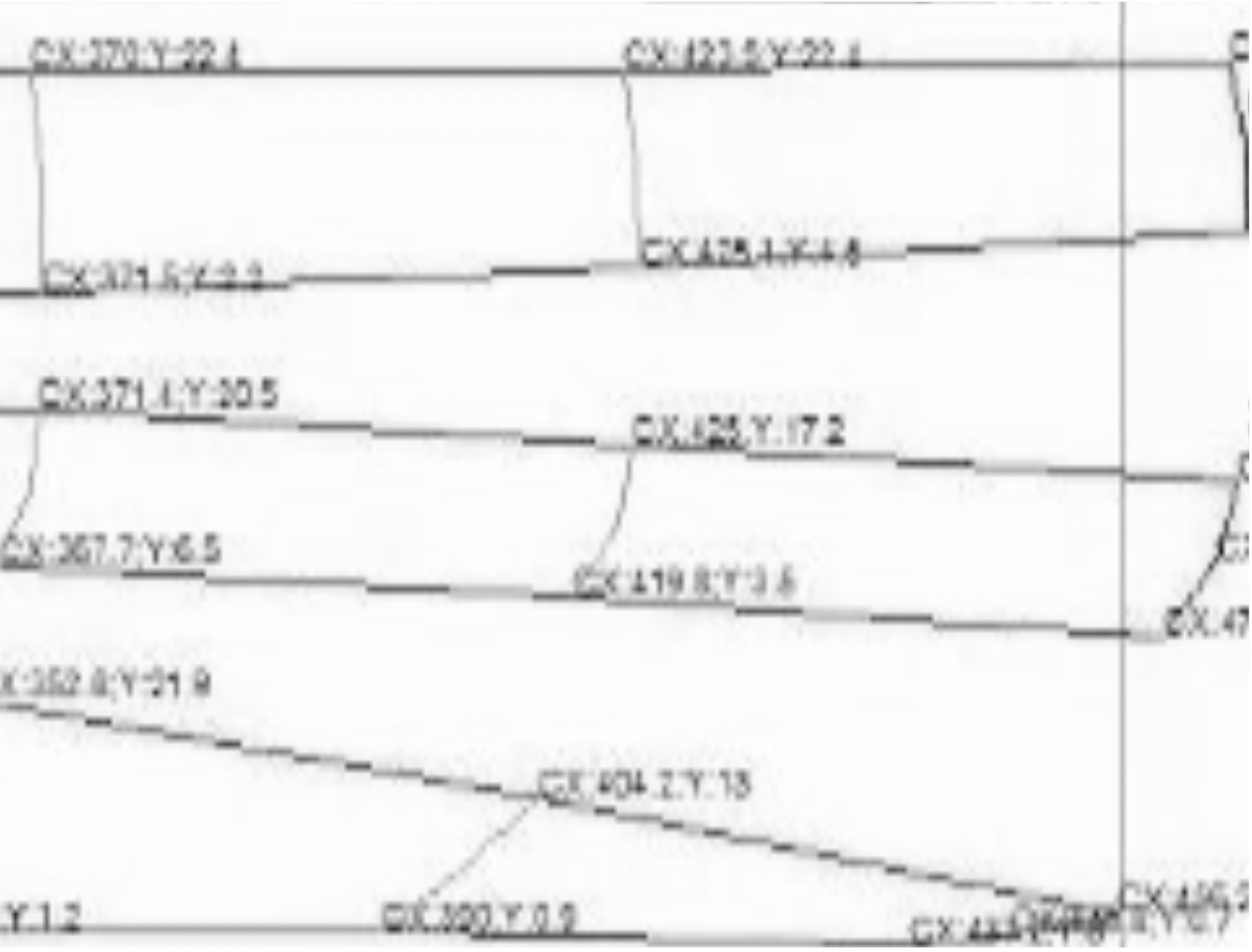

CX0,Y.18
CX0.1,Y.5
CX0,Y.18
CX3.8Y


CX:20.9,Y:20.2
CX:110.1,Y:25
CX:54.9,Y:1.4
CX:108.7,Y:2
CX:54.9,Y:20.4
CX:105.7,Y:22.5
Y:9
CX:114.1,Y:6.1
CX:63.5,Y:3.2
X:12.8,Y:0
CX:99.9,Y:97.5
CX:44.9,Y:11.3
CX:7.7,Y:1.7
CX:61.7,Y:2.6
CX:108.4,Y:2.5


CX:162.4,Y:21.3
CX:161.6,Y:0.6
CX:161.6,Y:24.4
CX:164.5,Y:8.1
CX:150.1,Y:28.9
CX:155.2,Y:2.2
CX:211.1,Y:20.7
CX:214,Y:0
CX:214,Y:25.4
CX:214.9,Y:9.6
CX:200.4,Y:31.6
CX:202,Y:2

CX:265.7,Y:23.2
CX:317.5,Y:22.7
CX:266.2,Y:0
CX:318.6,Y:0.7
CX:266.2,Y:2.5
CX:318.6,Y:23.3
CX:265.5,Y:9.6
CX:316.3,Y:8.6
CX:261,Y:31.3
CX:301.7,Y:30.1
CX:248.9,Y:1.7
CX:295.9,Y:1.4
CX:342.9


CX:370;Y:22.1
CX:423.5;Y:22.1
CX:371.5;Y:3.3
CX:425.1;Y:4.4
CX:371.4;Y:20.5
CX:425;Y:17.2
CX:367.7;Y:6.5
CX:419.8;Y:3.6
X:352.8;Y:21.9
CX:404.2;Y:13
Y:1.2
CX:390;Y:0.9
CX:47
CX:446.2