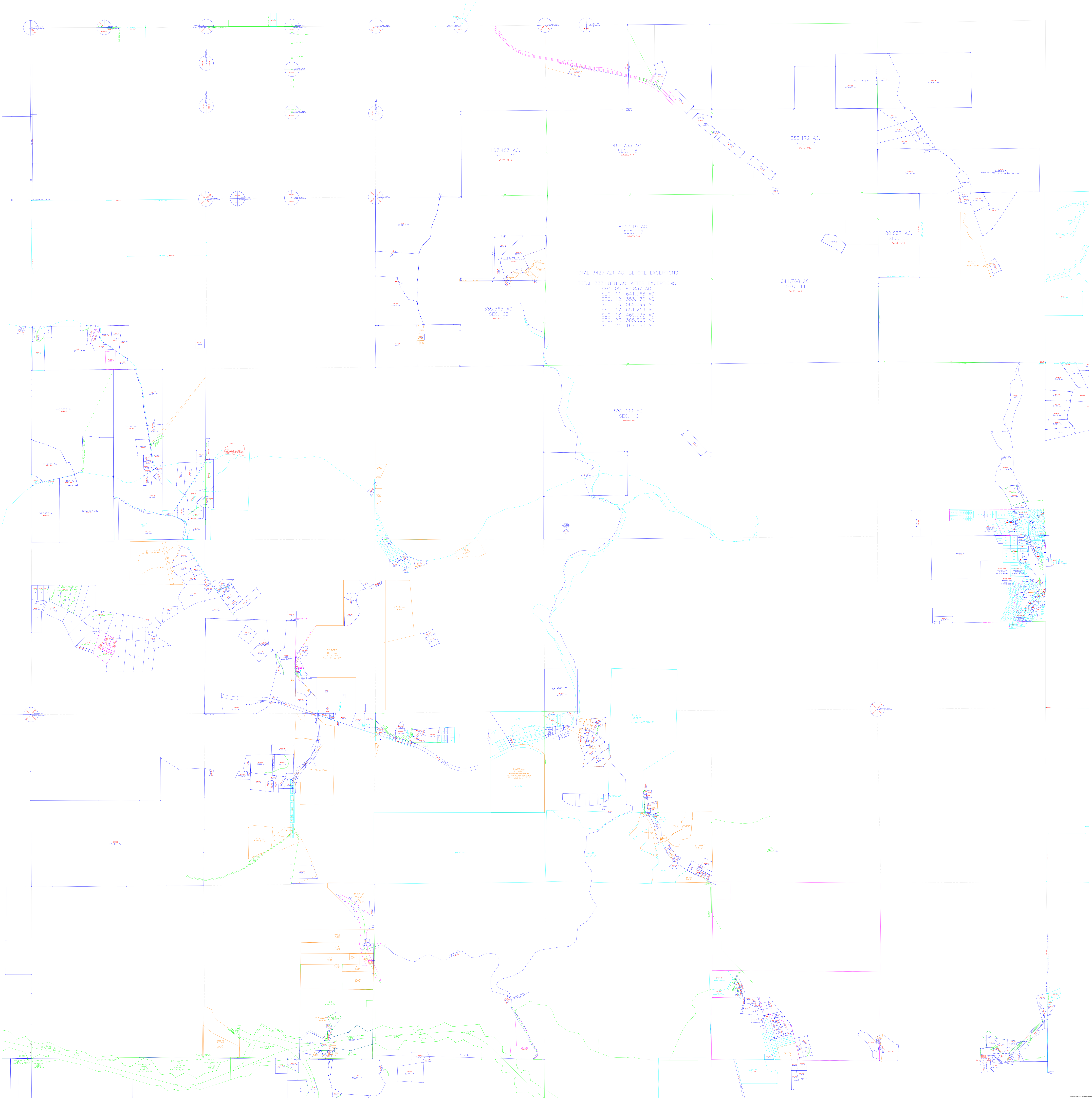
167.483 AC.
SEC. 24
WD24-006
469.735 AC.
SEC. 18
WD18-013
CENTER OF SECTION 18
5.909 AC.
WD18-004
5.620 AC.
SEC. 18
WD18-010
TOTAL
6.641 AC.
1.021 AC.
SEC. 12
WD12-010
5.134 AC.
WD12-007
5.315 AC.
WD12-004
0.773 AC.
WD12-013
353.172 AC.
SEC. 12
WD12-013
651.219 AC.
SEC. 17
WD17-001
WD06-011
78.152 Ac
80.837 AC.
SEC. 05
WD05-015
WD05-006
LINE SURVEY
NO BEARING OR DISTANCE THIS LINE
WD23-010
8.924 Ac
WD23-010
22.763 Ac
55.708 AC.
(INCLUDES 0.636 AC. & 0.165 AC. TRACTS)
WD23-025
WD23-010
5.483 Ac
DV221-630
16.03 Ac.
DV59-31
3.54 Ac.
DV50-301
1.29 Ac.
DV217-119
1 Ac.
DV58-222
0.84 Ac.
DV 78-97
5.502 AC.
WD11-002
641.768 AC.
SEC. 11
WD11-005
385.565 AC.
SEC. 23
WD23-025
582.099 AC.
SEC. 16
WD16-006
146.7575 Ac.
27.3941 Ac.
3.4194 Ac.
39.2476 Ac.
107.5467 Ac.
CO LINE

TOTAL 3427.721 AC. BEFORE EXCEPTIONS

TOTAL 3331.878 AC. AFTER EXCEPTIONS
SEC. 05, 80.837 AC.
SEC. 11, 641.768 AC.
SEC. 12, 353.172 AC.
SEC. 16, 582.099 AC.
SEC. 17, 651.219 AC.
SEC. 18, 469.735 AC.
SEC. 23, 385.565 AC.
SEC. 24, 167.483 AC.