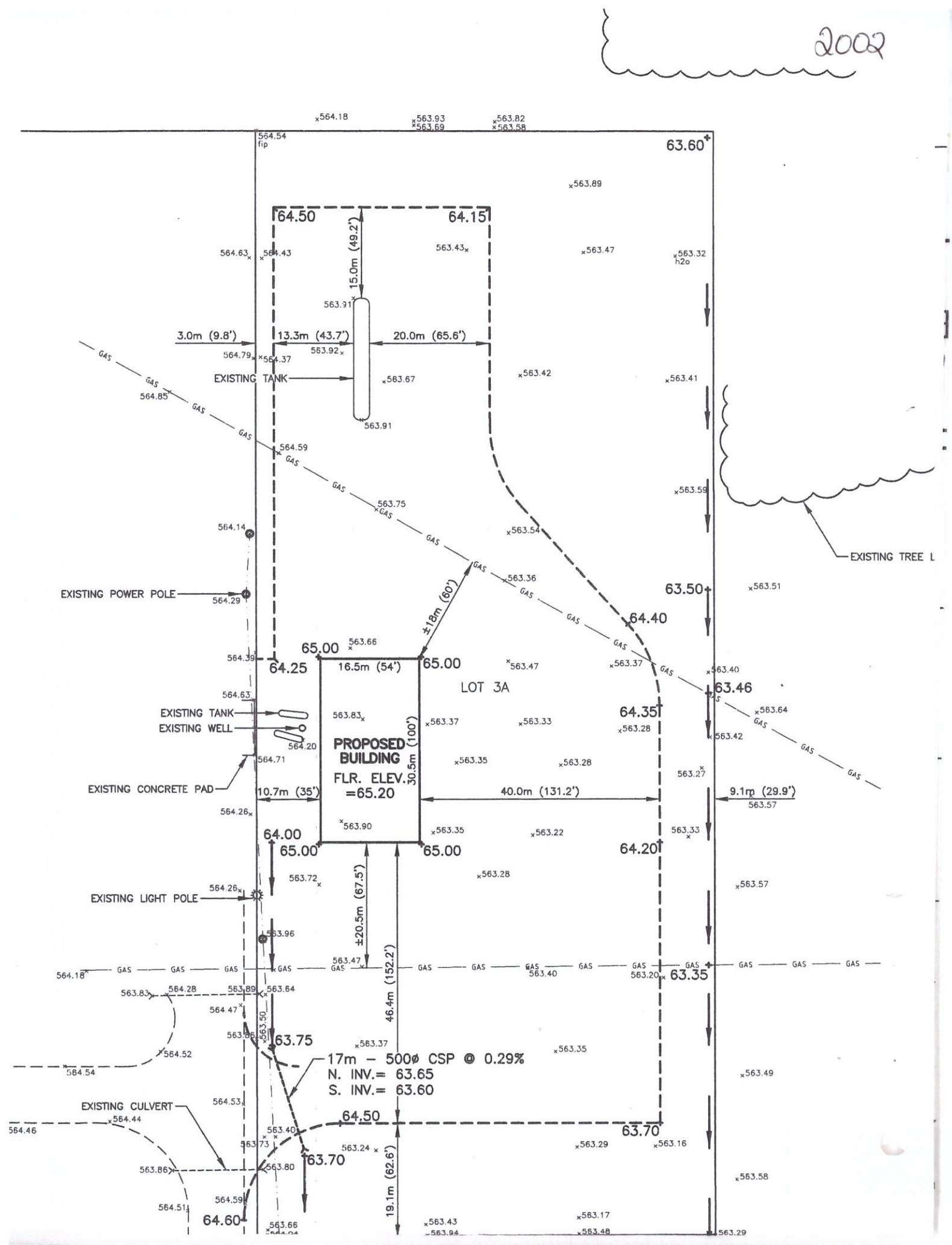
2002


564.54 fip
564.18
563.93
563.69
563.82
563.58
63.60
563.89
64.50
64.15
15.0m (49.2')
564.63
564.43
563.43
563.47
563.32 h2o
563.91
3.0m (9.8')
13.3m (43.7')
20.0m (65.6')
564.79
564.37
563.92
EXISTING TANK
563.67
563.42
563.41
564.85
GAS
563.91
564.59
563.75
563.59
564.14
563.54
EXISTING TREE L
EXISTING POWER POLE
564.29
±18m (60')
563.36
63.50
563.51
64.40
65.00
563.66
564.39
64.25
16.5m (54')
65.00
563.47
563.37
563.40
LOT 3A
63.46
564.63
EXISTING TANK
EXISTING WELL
563.83
563.37
563.33
64.35
563.28
563.64
563.42
PROPOSED BUILDING
FLR. ELEV. =65.20
30.5m (100')
564.20
564.71
563.35
563.28
563.27
EXISTING CONCRETE PAD
10.7m (35')
40.0m (131.2')
9.1m (29.9')
563.57
564.26
563.90
563.35
563.22
563.33
64.00
65.00
65.00
64.20
563.72
563.28
563.57
564.26
EXISTING LIGHT POLE
±20.5m (67.5')
563.96
563.47
564.18
563.40
563.20
63.35
563.83
564.28
563.89
563.64
564.47
46.4m (152.2')
563.50
563.86
63.75
563.37
563.35
564.52
564.54
17m – 500ø CSP @ 0.29%
N. INV.= 63.65
S. INV.= 63.60
563.49
564.53
EXISTING CULVERT
564.44
64.50
564.46
563.40
63.70
563.73
563.24
563.29
563.16
563.86
563.80
63.70
19.1m (62.6')
564.59
564.51
64.60
563.66
563.43
563.17
563.58
563.48
563.29