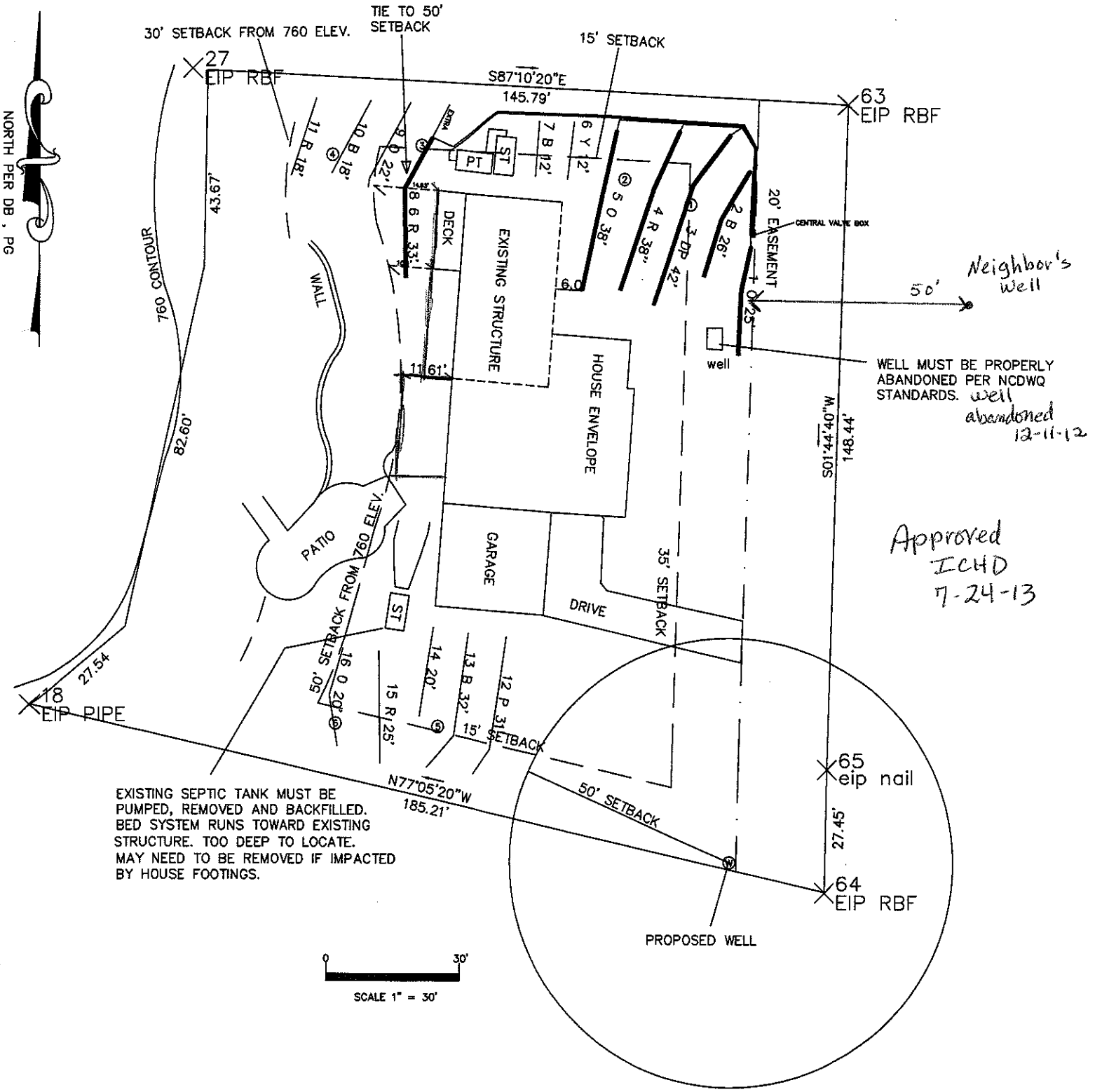

NORTH PER DB , PG
30' SETBACK FROM 760 ELEV.
TIE TO 50' SETBACK
15' SETBACK
27
EIP RBF
S87°10'20"E
145.79'
63
EIP RBF
760 CONTOUR
43.67'
82.60'
27.54
18
EIP PIPE
11 R 18'
10 B 18'
8 6 22'
EXTRA
PT
ST
7 B 12'
6 Y 12'
5 O 38'
4 R 38'
3 DP 42'
2 B 26'
1 SEP
8 6 R 33'
DECK
EXISTING STRUCTURE
HOUSE ENVELOPE
GARAGE
DRIVE
WALL
PATIO
760 ELEV.
11.61'
6.0
20' EASEMENT
CENTRAL VALVE BOX
0.25'
50'
Neighbor's well
well
WELL MUST BE PROPERLY ABANDONED PER NCDWQ STANDARDS. well abandoned 12-11-12
S01°44'40"W
148.44'
35' SETBACK
50' SETBACK FROM 760 ELEV.
16 O 20'
15 R 25'
14 20'
13 B 32'
12 P 31'
15' SETBACK
50' SETBACK
N77°05'20"W
185.21'
65
eip nail
27.45'
64
EIP RBF
PROPOSED WELL
EXISTING SEPTIC TANK MUST BE PUMPED, REMOVED AND BACKFILLED. BED SYSTEM RUNS TOWARD EXISTING STRUCTURE. TOO DEEP TO LOCATE. MAY NEED TO BE REMOVED IF IMPACTED BY HOUSE FOOTINGS.
0
30'
SCALE 1" = 30'
Approved
ICHD
7-24-13