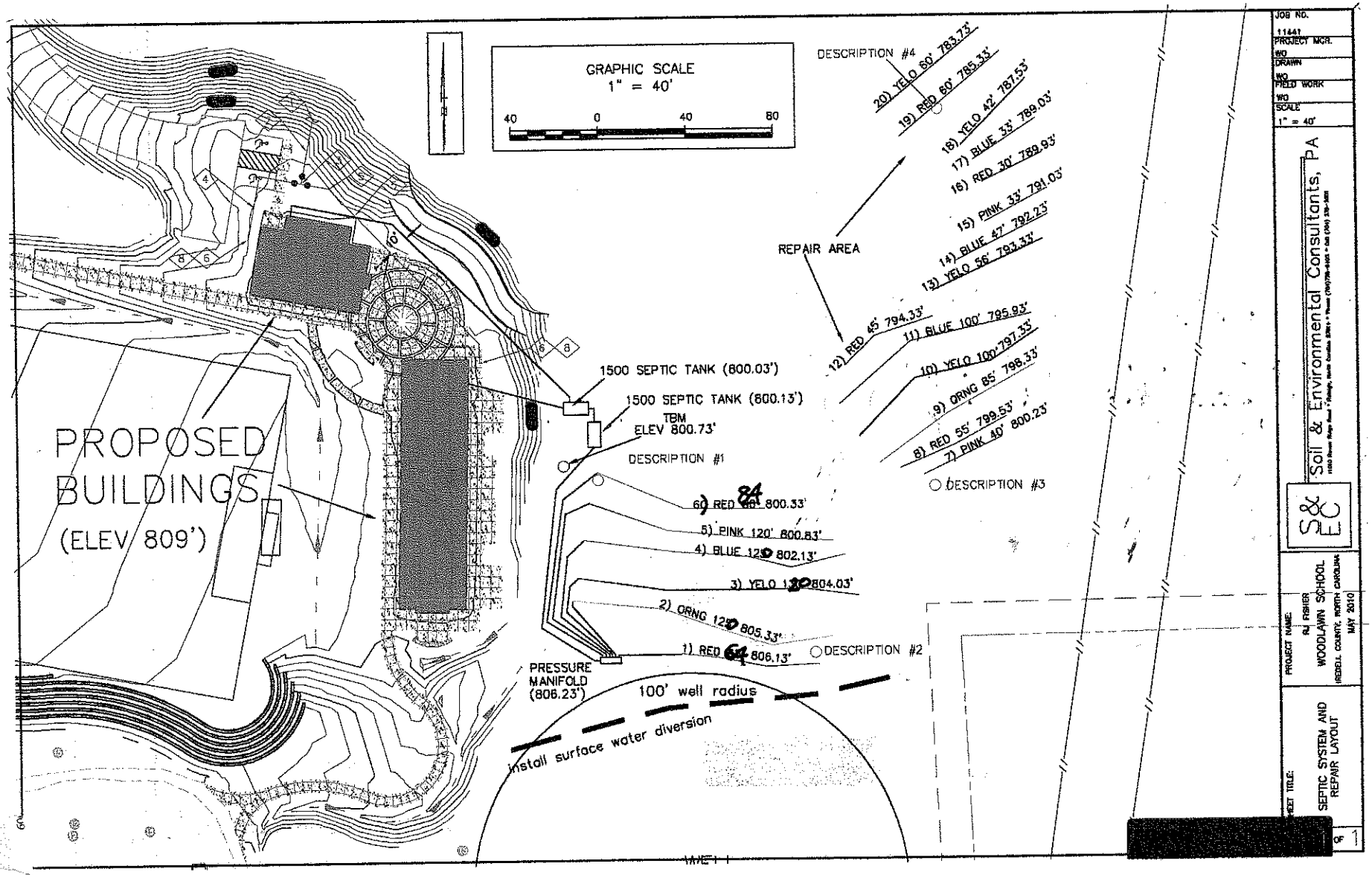

GRAPHIC SCALE
1" = 40'
40 0 40 80
PROPOSED BUILDINGS (ELEV 809')
1500 SEPTIC TANK (800.03')
1500 SEPTIC TANK (800.13')
TBM ELEV 800.73'
DESCRIPTION #1
DESCRIPTION #2
DESCRIPTION #3
DESCRIPTION #4
REPAIR AREA
PRESSURE MANIFOLD (806.23')
100' well radius
Install surface water diversion
20) YELO 60' 783.73'
19) RED 60' 785.33'
18) YELO 42' 787.53'
17) BLUE 33' 789.03'
16) RED 30' 789.93'
15) PINK 33' 791.03'
14) BLUE 47' 792.23'
13) YELO 56' 793.33'
12) RED 45' 794.33'
11) BLUE 100' 795.93'
10) YELO 100' 797.33'
9) ORNG 85' 798.33'
8) RED 55' 799.53'
7) PINK 40' 800.23'
6) RED 84' 800.33'
5) PINK 120' 800.83'
4) BLUE 120' 802.13'
3) YELO 120' 804.03'
2) ORNG 120' 805.33'
1) RED 64' 806.13'
JOB NO. 11441
PROJECT MGR. WO
DRAWN WO
FIELD WORK WO
SCALE 1" = 40'
S&EC Soil & Environmental Consultants, PA
PROJECT NAME: RJ FISHER WOODLAWN SCHOOL HERRELL COUNTY, NORTH CAROLINA MAY 2010
SHEET TITLE: SEPTIC SYSTEM AND REPAIR LAYOUT
SHEET 1 OF 1