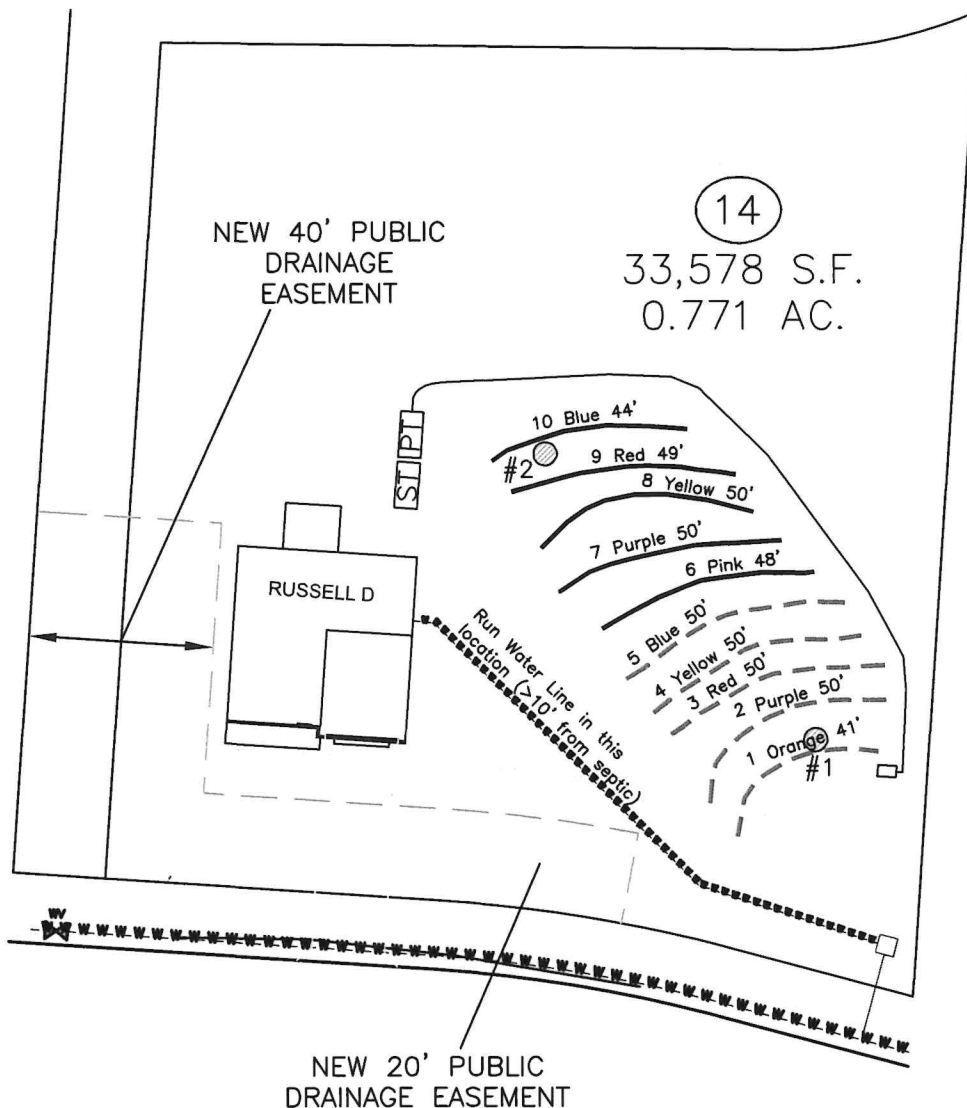




14
33,578 S.F.
0.771 AC.

6' centers

System:	----
Repair:	=====
[ST]	= 1000 gallon tank with risers
[PT]	= 1000 gallon tank with risers
● #2	= profile description locations

- *Keep tanks and drain lines 10' from property lines.
- *Not a survey.
- *Not a guarantee of a septic permit.
- *Keep supply lines >5' from property lines.
- *Some lines are flagged longer in the field than lengths indicate.
- *No grading septic area.
- *No adding soil within septic area
- *No rutting-up septic area
- *No cuts of >2' within 15' of septic areas

GRAPHIC SCALE
1" = 40'



Initial System: Pressure Manifold
Lines: 1-5, (241')
T&J Panel Block System (vertical)
0.3 Soil LTAR
30" Trench Bottom on the downhill side
24" wide trench, 6.0' on center

Repair System: Pressure Manifold
Lines: 6-10, (241')
T&J Panel Block System (vertical)
0.3 Soil LTAR
30" Trench Bottom on the downhill side
24" wide trench, 6.0' on center



Central Carolina Soil Consulting, PLLC
1900 South Main Street, Suite 110
Wake Forest, North Carolina 27587
Phone (919)569-6704 Fax (919)569-6703

3-Bedroom Septic Layout
Lot 14, Olivet Subdivision
Franklin County, North Carolina

Job#: 4703
Drawn By: JR
Date: 04/10/2025
Revision: