

I, MICHAEL P. GRIFFIN, certify that under my direction and supervision this map was drawn from an actual field survey; that the error of closure of the survey as calculated by coordinates is 1: 10,000+; that the area shown hereon was calculated by coordinates.

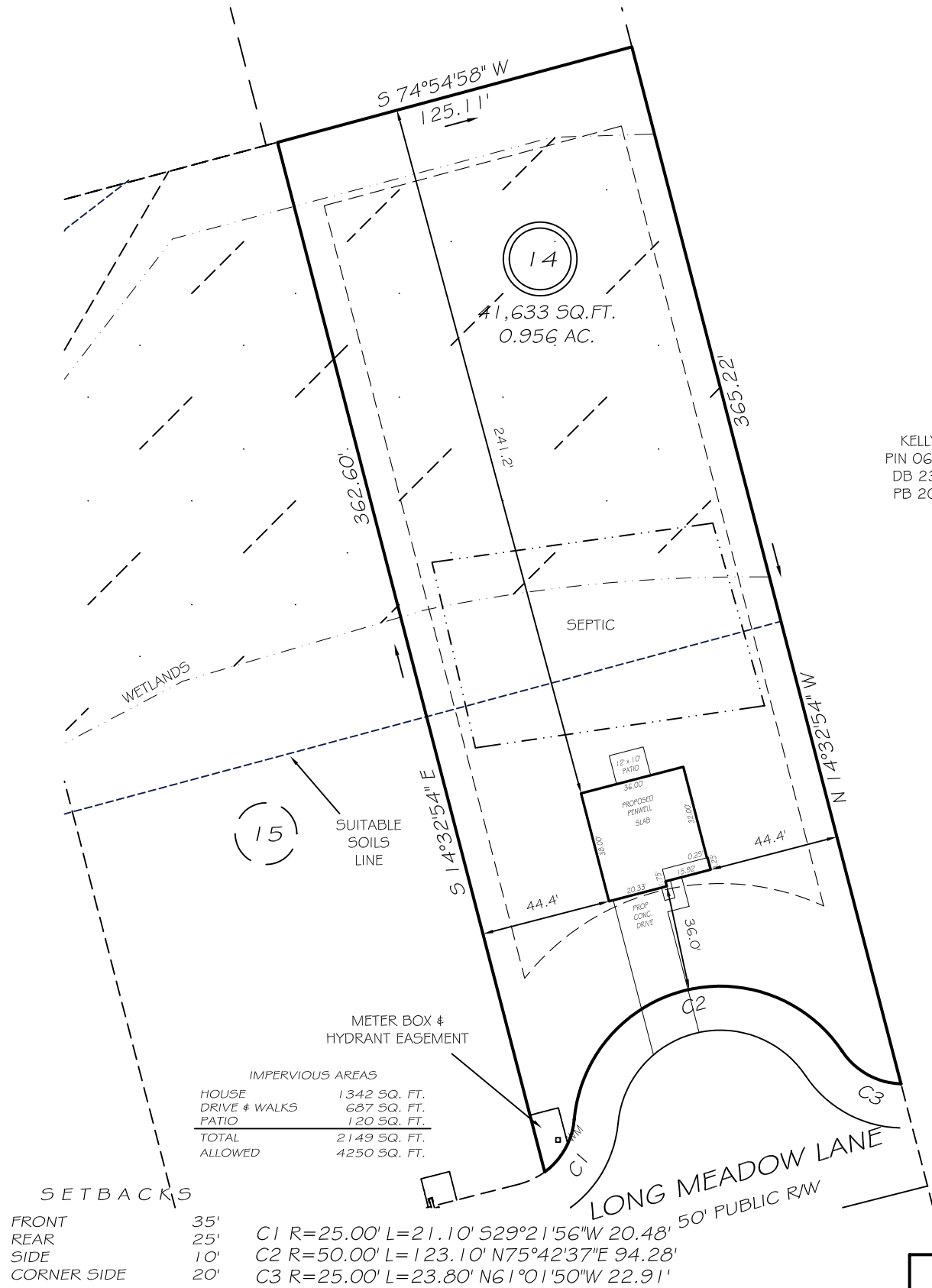
Witness my hand and seal this day of MONTH 2021.

3894:0626

B/M PAGE
HARNETT CO., REGISTRY

N/F
BEN & CAROL MURRAY
PIN 0653-29-4079
DB 2951 PG 662

N/F
KELLY O MCRAE
PIN 0653-19-7581
DB 2366 PG 797
PB 2007 PG 337



IMPERVIOUS AREAS

HOUSE	1342 SQ. FT.
DRIVE & WALKS	687 SQ. FT.
PATIO	120 SQ. FT.
TOTAL	2149 SQ. FT.
ALLOWED	4250 SQ. FT.

SETBACKS

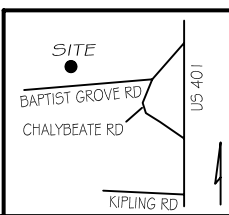
FRONT	35'
REAR	25'
SIDE	10'
CORNER SIDE	20'

C1 R=25.00' L=21.10' S29°21'56"W 20.48'
C2 R=50.00' L=123.10' N75°42'37"E 94.28'
C3 R=25.00' L=23.80' N61°01'50"W 22.91'

LEGEND

PRELIMINARY
NOT FOR RECORDATION,
SALES OR CONVEYANCE

EIP	EXISTING IRON PIPE	FES	FLARED END SECTION
IPS	IRON PIPE SET	WM	WATER METER
R/W	RIGHT OF WAY	CO	CLEAN OUT
N/F	NOW OR FORMERLY	FH	FIRE HYDRANT
EIS	EXISTING IRON STAKE	CB	CATCH BASIN

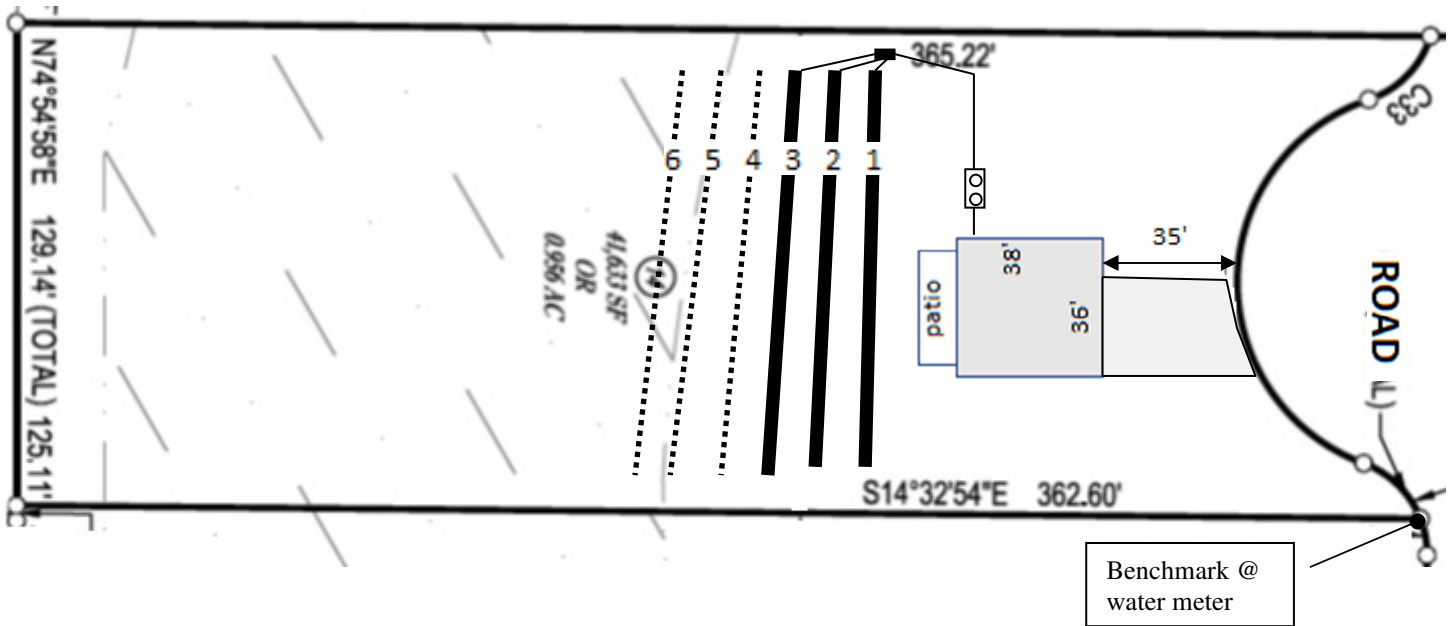


GRiffin LAND SURVEYING, INC.
P. O. BOX 148
FUQUAY-VARINA, NC 27526
(919) - 567-1963

PLOT PLAN
FOR
D. R. HORTON
LAFAYETTE MEADOWS
LOT 14
LONG MEADOW LANE
NORTH CAROLINA
HARNETT CO. HECTORS CREEK TWSHP

DRAWN BY NMF	DATE _____
CHECKED BY MPG	SCALE 1" = 50'


Lot 14, Lafayette Meadows Subdivision



Lines flagged at site on 9-ft centers.

Line #	Color	Relative Elevation (ft)	Drainline Length(ft)
1	W	96.08	100
2	R	95.68	100
3	B	95.36	100
4	Y	95.04	100
5	W	94.68	100
6			100
Benchmark		100.00	



Scale 1 in = 50 ft

 Distances are paced
 and approximate.
 Not a survey.

This design represents our professional opinion but does not guarantee or represent permit approval by the Health Department.

3 bedroom home (360 gal/day)
Initial System
 Gravity to 3 X 100ft
 Accepted Status System (25% reduction drainlines) installed on contour at 18-24 inch trench depth
 LTAR 0.3 gal/day/sqft
Repair System
 Gravity to 3 X 100ft
 Accepted Status System (25% reduction drainlines) installed on contour at 18 inch trench depth
 LTAR 0.3 gal/day/sqft