A New (detached) ADU for

Brad and Anna Keller

121 Lake Catherine Drive Luling, Louisiana 70070

General Notes

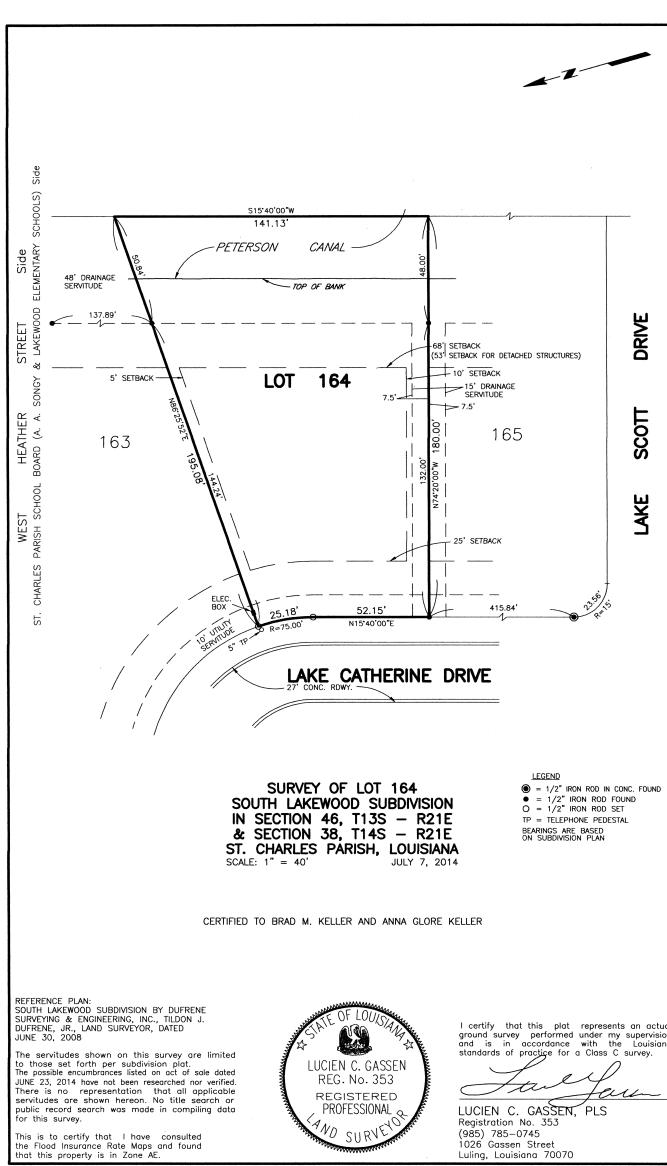
- 1. Install powered vent at rear roof planes. Install roof vent with thermostat controlled settings.
- 2. Moisture resistant gypsum board to be used in the laundry room, all bathrooms, and dressing areas with sinks
- 3. All fiberglass batt insulation shall have flame spread rating of 25. R-13 Walls R-30 Ceilings
- 4. Smoke detectors noted inside and outside of bedrooms shall have audible alarm and powered by house electrical service. R-314.2 & R 314.3, IRC 2012.
- 5. All concrete shall have 3,000 psi minimum strength after 28 day test. All rebars shall conform to ASTM A615, welded wire mesh: ASTM A185.
- 6. All timber construction shall be in accordance with IBC and AF & PA codes using southern pine, structural grade, dense #2 lumber.
- 7. Dryer and hood to vent to exterior.
- 8. All exposed plumbing must be insulated.
- 9. All doors, cabinets, tubs, showers and sinks supplied with complete hardware and fixtures.
- 10. All closets shall have rod and top shelf as a minimum, unless indicated differently on plan. Pantry shall have minimum of 4 shelves of 14 inches deep, unless otherwise indicated on plan.

Loading and Codes:

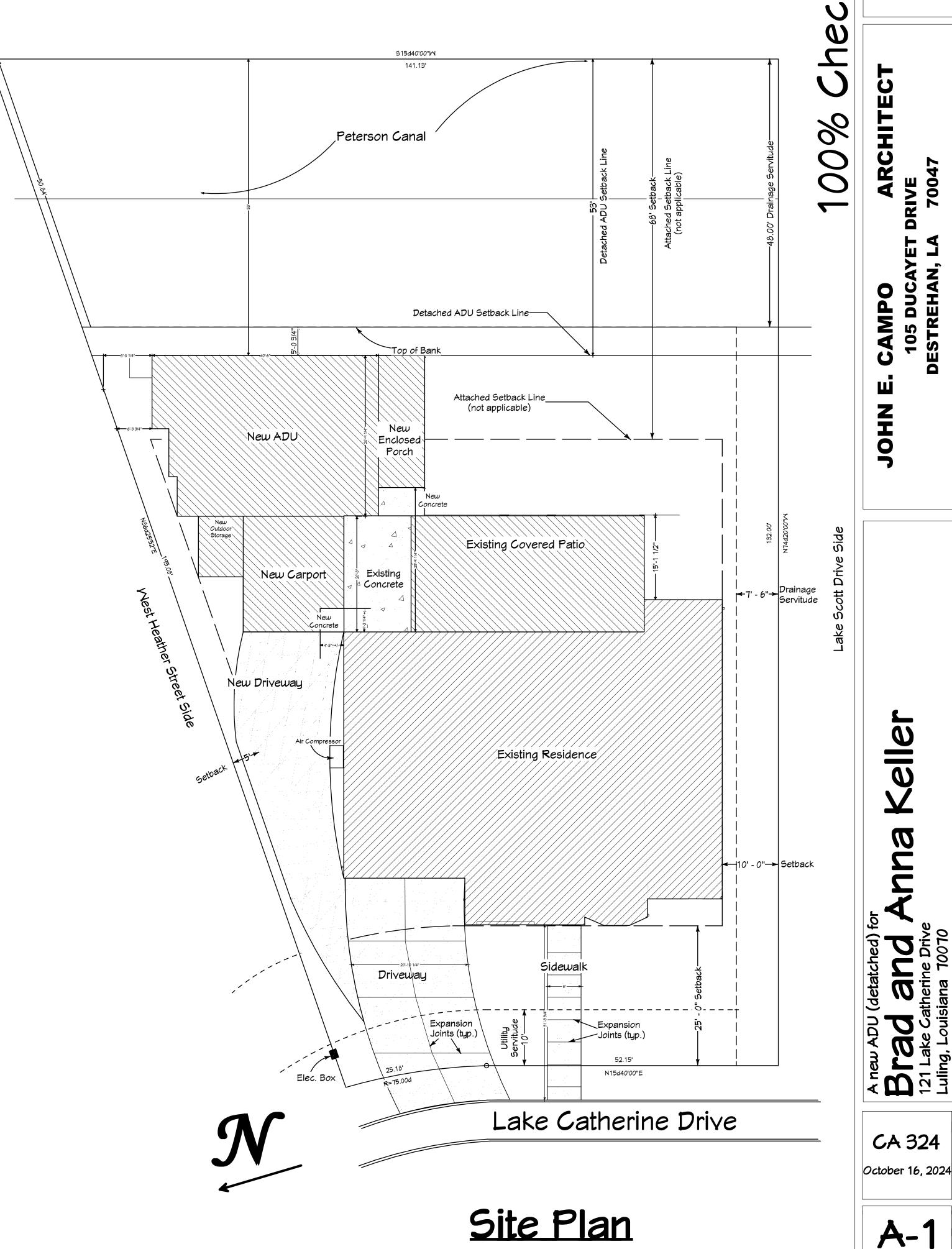
All construction shall be in accordance with IRC 2012 minimum wind load for 143 mph (V-ult) (3 sec. gust) wind and ASCE 7-10, Exposure B.

Roof Live Load: 20 psf

Floor Live Load: 40 psf Garage Live Load: 40 psf



Survey



of 6 sheets

Rear Yiew

To the best of my knowledge, these plans are drawn to comply with Owner's and/or Builder's specifications and any changes made on them after prints are made will be done at the Owner's and /or Builder's expense and responsibility. The contractor shall verify all dimensions on enclosed drawings. CAMPO DESIGNS - ARCHITECTS is not liable for errors once construction has begun. While every effort has been made in the preparation of this plan to avoid mistakes, the maker can not guarantee against human error. The contractor of the job must check all dimensions and other details prior to construction and be solely responsible thereafter.

Front

<u>Yiew</u>

Areas:		Total Living		1,092 sq. ft.
	Front Porch Outdoor Storage		196 sq. ft. 82 sq. ft.	
	Carport	Total Non-livina	372 sq. ft.	650 ca 8
		Total Non-living		<u>65</u> 0 sq. ft.
		Grand Total		1,742 sq. ft.

I hereby certify that these drawings or plans and related specifications meet all local code requirements and are in substantial conformity with IRC 2021 requirements including the energy conservation standards of the 1992 Council of American Building Officials (CABO) Model Energy Code (MEC). This house was designed to meet the 130 mph (St. Charles Parish) requirement.