

# Hoplight Social



**Brunch.** Isn't that all we live for first thing in the morning on the weekends? If you're like us and have a fur baby (or three), you've definitely wished that you could bring them along with you on this delicious food (and beer) adventure. Well, we've got a delicious solution for you: [Encontro North Park](#) has a pet-friendly patio. This allows both you and your pup(s) the chance to enjoy a scrumptious meal together!

We recently had the chance to stop by and enjoy Encontro's brunch menu and chatted with **Chef Jason & Beer Manager Kyle**. We enjoyed a brunch classic – **Cinnamon French Toast** – and a couple new additions to the menu – **Encontro's / Cali Breakfast Burrito & Italian Sausage, Bacon, Biscuit Slider**.

The Cinnamon French Toast pairs perfectly with one of Kyle's creations – a raspberry Beermosa made with [Founders Brewing's Rubaeus Raspberry Ale](#) and topped off with a brut. The sweetness of the french toast was perfectly balanced with the slightly sweet, slightly tart beermosa. The berries syrup drizzled on top of the toast brought out the berry flavors of the brew. Be sure to get the beermosas while you can, because they will sell out!

Encontro's take on the Cali Breakfast Burrito is absolutely amazing. We enjoyed this particular dish with one of their bottomless grapefruit mimosas. The refreshing fruitiness from the mimosa tames the slight spice of the siracha aioli that's made in-house for the breakfast burrito.

Not only is brunch for us humans already delicious, but at Encontro it has the perfect pair: a doggie menu for your fur baby! So your pup won't feel left out while you're enjoying a favorite weekend past time of many. So, the next time you want to grab brunch with your fur baby and friends, stop by Encontro!

Encontro's full brunch menu is available [here](#). Don't forget to check out Encontro's [website](#) and social media platforms to learn more about the company and upcoming events: [Facebook](#) | [Twitter](#) | [Instagram \(@encontronorthpark\)](#)

