

NORTH

ITALIA

MON-FRI
3PM-6PM



SERVED IN THE BAR

Eat

ZUCCA CHIPS 8
490 cal

PROSCIUTTO OR TOMATO BRUSCHETTA 12
450/370 cal

ITALIAN MEATBALLS 13
670 cal

WHITE TRUFFLE GARLIC BREAD 13
1370 cal

CACIO E PEPE ARANCINI 12
870 cal

SMOKED SALMON AVOCADO TOAST 15
530 cal

SICILIAN MEATBALL OR CHICKEN PESTO
GARLIC KNOT SLIDERS 10
830/1400 cal

MARGHERITA OR CACIO E PEPE PIZZA 17
1270/1550 cal

CHEF'S BOARD 18
meat, cheese & some other goodies 1360 cal

FARMERS MARKET BOARD 17
seasonal veggies, house pesto & hearth bread 940 cal

BOTTLE & BOARD 42
bottle of featured red or white wine and choice of:
margherita pizza chef's board
cacio e pepe pizza farmers market board

Join us for Brunch

SATURDAYS & SUNDAYS

NORTH

ITALIA

Drink

THE RED & WHITE WINE 8 glass 30 bottle
140/630 cal

RED SANGRIA 8 glass 30 pitcher
320/1270 cal

SICILIAN MARGARITA 12
el mayor reposado, grand marnier,
montenegro, fresh citrus 240 cal

POMEGRANATE MULE 12
bottega bacûr gin, pomegranate, lemon,
fever tree ginger beer 210 cal

ESPRESSO MARTINI 12
nikka vodka, fresh brewed espresso, borghetti,
frangelico, oat milk 360 cal

LA DOLCE VITA 12
casamigos blanco, nonino l'aperitivo, passion fruit 190 cal

TURINO OLD FASHIONED 12
whistlepig piggyback rye, hazelnut,
brown sugar, angostura 270 cal

Zero Proof

00SPRITZ 8
mionetto na aperitivo, crushed lemon, bubbles 70 cal

FAUX ME TWICE 8
non-alc. sauvignon blanc, strawberry,
pineapple, smashed citrus 110 cal

LA SPEZIA 8
pentire non-alcoholic, blood orange, honey,
lemon, spiced salt 80 cal

PHONY NEGRONI 8
st. agrestis, non-alcoholic 90 cal

NA SPARKLING WINE (SPLIT) 8
zonin, "cuvée zero", veneto 30 cal

SAUVIGNON BLANC 0.0 8
miguel torres, "serena non-alc.", chile 30 cal

All Beers 5.5 100-270 cal

We ♥ Local Beers

2,000 calories a day is used for general nutrition advice, but calorie needs vary. Additional nutrition information available upon request. Please alert your server of any food allergies or other food sensitivities, as not all ingredients are listed on the menu.

AL, TN, TX-WD