

Hot Drinks

Americano	£3.75	Pot of Tea	£3.25
Espresso	£3.00	Speciality/Herbal Tea	£3.75
Double Espresso	£3.75	Hot Chocolate	£4.00
Flat White	£4.00	'The Works' Hot Chocolate	£5.00
Latte	£4.50		
Cappuccino	£4.00		

Cold Drinks

Coca Cola 330ml	£3.95
Diet Coke 330ml	£3.95
San Pellegrino Orange or Lemon	£3.50
Fentimans Rose Lemonade	£3.95
Frappucino	£4.50
Iced Coffee	£4.50

Smoothies

Green Reviver	£5.50
Passion Storm	£5.50
Strawberry Fantasy	£5.50

Paninis

£9.95 each - All served with vegetable crisps

Italian Club - Mortadella, Serrano ham, basil pesto, mozzarella (*contains: milk, gluten)

Ham & Cheese - Dry-cured Wiltshire ham, melted Montgomery cheddar (*contains: milk, gluten)

Greek Cheese Melt - Mixed olives, sun-blushed tomatoes, chargrilled red peppers, feta cheese, mozzarella (*contains: milk, gluten)

Brie & Bacon - Brie, smoked bacon, red currant jelly (*contains: milk, gluten)



Fresh Bakes

(*contains: milk, gluten, egg, nuts)

Caramel blondie Traybake	£4.00
Very low Gluten Millionaires Shortbread Traybake	£4.00
Lemon & Blueberry Traybake	£4.00
Marble Ring Cake	£5.00
Millionaire Cake	£5.00
Carrot Cake GF	£5.00
Triple Layer Chocolate Fudge Cake	£5.00
Victoria Sponge Cake	£5.00

Wine & Fizz

	125ml	175ml	250ml	Bottle
Las Ondas Sauvignon Blanc, Chile	£4.85	£6.80	£9.70	£28.00
Cloud Island Sauvignon Blanc, NZ	£6.35	£9.10	£12.70	£38.00
Ponte Pinot Grigio Rosé, Italy	£4.85	£6.80	£9.70	£28.00
Jack & Gina Zinfandel Rosé, USA	£4.85	£6.80	£9.70	£28.00
Ochre Mount Merlot	£4.85	£6.80	£9.70	£28.00
Ponte Prosecco, Italy	£8.50			£37.00
Ponte Prosecco Rosé, Italy	£9.50			£39.00

Gin (25ml)

Selection of Whitley Neil Flavours	£6.00
Bombay Sapphire	£5.00
Sipsmith Dry Gin	£6.00
Tanqueray Alcohol Free	£4.50
Gordons Pink	£5.00

Bottles

Poretti	£5.25
Corona	£5.25
Brooklyn 0% alcohol	£4.00
Old Mout Cider Berries & Cherries	£6.50

Cocktails

Aperol Spritz	£13.00
Pornstar Martini	£13.00
Pina Colada	£13.00
Frozen Margarita	£13.00
Espresso Martini	£13.00
Mojito	£13.00
Strawberry or Passionfruit Daquiri	£13.00

