McGrath

5/58-60 Buckingham Street, Surry Hills, NSW 2010

Sold Apartment

Tuesday, 5 March 2024

5/58-60 Buckingham Street, Surry Hills, NSW 2010

Bedrooms: 1

Bathrooms: 2

Area: 107 m2

Type: Apartment



Wes Smuts 0402729306



Josh Barlow 0280932200

\$1,035,000

Discover the charm and convenience of inner-city living with this unique 1-bedroom, 1-bathroom rooftop unit. Spread over three levels, this property offers a rare combination of panoramic views and private outdoor space, making it a jewel in the Surry Hills area.Key Features:Location: Situated in a central yet tranquil spot, just a short walk from Central Station and the lush greenery of Prince Alfred Park.Living Spaces: An open plan living and dining area features split-system air conditioning and seamless access to a balcony, perfect for enjoying the urban ambiance.Kitchen: A modern kitchen equipped with a dishwasher and fridge, blending functionality with sleek design.Master Suite: The spacious master bedroom comes with built-in wardrobes, an ensuite, and access to a second balcony, offering a private retreat within the home.Additional Comforts: Includes an internal laundry fitted with a washing machine and dryer, plus a separate powder room for added convenience.Outdoor Entertaining: The crown of this property is the private rooftop area, ideal for entertaining and soaking up the stunning cityscape.Current Tenancy:This property is currently tenanted for a year at an impressive rate of \$825 per week, indicating strong rental yield and investment potential.Ideal for:Urban professionals seeking a blend of lifestyle and convenience.Investors looking for a high-yield property in a prime location.Experience Surry Hills Living:Enjoy proximity to trendy cafes, boutique shops, and vibrant nightlife, all while having a peaceful haven to return to.With its unique layout, impressive views, and prime location, this Buckingham Street property is a rare find in the Surry Hills market. Images and detailed information are available for interested parties.