



Step into a realm of pure indulgence as we unveil a collection of the most luxurious primary bathrooms with awe-inspiring views. In this showcase of opulence, sophistication meets comfort, offering an unparalleled experience of high-end living.

From the towering heights of Manhattan to the tranquil shores of **Miami Beach**, these exceptional properties redefine luxury with meticulously designed bathrooms that boast panoramic vistas of iconic cityscapes and natural landscapes. Join us on a journey through these architectural marvels, where each bathroom is a haven of tranquillity and style, a testament to the art of refined living.

Discover the epitome of elegance as we immerse ourselves in the world of luxury living, where every view is a masterpiece and every moment is pure indulgence.

Olara Residences: A Luxurious West Palm Beach Address

Olara Residences, West Palm Beach's most alluring new address, offers 275 two- to four-bedroom plus den residences with resort-inspired amenities and breathtaking views of the Intracoastal Waterway, Palm Beach Island, and Atlantic Ocean.



Designed by **Gabellini Sheppard Associates**, **Olara's** elegant homes feature bright and airy open spaces with abundant natural light streaming in through floor-to-ceiling windows. The spa-inspired principal bathrooms showcase dual water closets, custom floor-standing oak vanities with **Breccia Capraia** marble, illuminated mirrored medicine cabinets, and cohesive white marble floors.

Conclusion

In the world of luxury living, these exceptional properties stand out for their opulent primary bathrooms and breathtaking views, offering residents a taste of true elegance and comfort. With their carefully crafted designs and remarkable features, these residences redefine luxury and create a lavish living experience that is second to none. From the serene shores of Miami Beach to the bustling streets of New York City, each property exemplifies the epitome of high-end living and sets new standards for luxury residential spaces.