







## 357 North Street, ALBURY, NSW 2640

Modern Comfort. Prime Position. Rare Potential in Central Albury.

Set on a prominent corner allotment with coveted dual access via Vine Street, 537 North Street delivers a rare blend of refreshed, move-in-ready living and exceptional future potentialâ##all in one of Alburyâ##s most tightly held pockets.

The home has been thoughtfully updated, offering modern comfort while keeping the layout practical and effortless. Fresh finishes, clean lines and light-filled spaces create a welcoming environment for those seeking low-maintenance living without compromise.

A key standout is the excellent sheddingâ##a genuine rarity in such a central location. Whether you need workshop space, storage, or room for caravans and weekend toys, this setup elevates the property well beyond the standard inner-city offering.

Outside, the corner block provides space, privacy, and flexibility. Dual street frontage opens the door for future townhouse development (STCA), making this an ideal home for buyers wanting both a comfortable residence today and a strategic investment for tomorrow.

**TYPE:** For Sale

**INTERNET ID: 21P9699** 

**SALE DETAILS** 

\$739,000

## **CONTACT DETAILS**

Albury 140 High Street WODONGA, VIC

02 6021 2199

**Tristan Wright** 0411 434 136

Positioned moments from parks, schools, cafés and Alburyâ##s CBD, convenience



here is second to none. First home buyers, downsizers, investors and developers will all see immediate value in whatâ##s on offer.

Modern updates. Exceptional shedding. Corner access. Future development potential.

A rare findâ##right in the heart of Albury.

- Land Area 705.00 square metres
- Bedrooms: 4
- Bathrooms: 2
- Double garage
- Double carport

















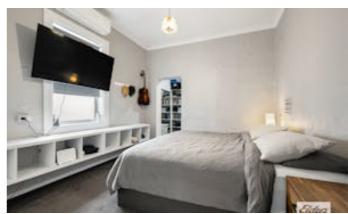


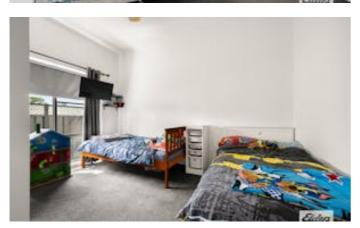




































Shed 3.0 x 3.0



Please note: This plan has been generated for advertising only and may not be exact.

Interested parties are to do their due diligence to verify any information provided in this plan.