

**277 E 1 Avenue N
Magrath, Alberta**

MLS # A2267463



\$650,000

Division: NONE

Type: Residential/House

Style: Bungalow

Size: 1,613 sq.ft. **Age:** 2025 (1 yrs old)

Beds: 5 **Baths:** 3

Garage: Double Garage Attached

Lot Size: 0.21 Acre

Lot Feat: Standard Shaped Lot

Heating: Forced Air

Water: -

Floors: Carpet, Vinyl Plank

Sewer: -

Roof: Asphalt Shingle

Condo Fee: -

Basement: Full

LLD: -

Exterior: Composite Siding

Zoning: R

Foundation: Poured Concrete

Utilities: -

Features: Built-in Features, Storage

Inclusions: Fridge, stove, dishwasher, washer, dryer, AC, garage door opener and remote, sump pump

Welcome to this brand new build in the quaint and friendly town of Magrath just 20 minutes from Lethbridge! This beautiful home offers five bedrooms and three full bathrooms, giving families plenty of space to grow and enjoy. It features central air-conditioning, a bright main floor living room with a cozy electric fireplace, and a stylish kitchen with all new stainless steel appliances! The spacious dining area opens onto a large back deck that overlooks the nearly quarter-acre lot—perfect for kids to play, summer barbecues, or relaxing in the sun. With three bedrooms and the laundry room conveniently located on the main floor, this home is perfectly set up for young families! The primary suite includes a walk-in closet and a beautiful ensuite with a double vanity and walk-in shower. Downstairs, you'll find a large family room ideal for movie nights or gatherings (a massive blank wall is calling for you to set up your projector!), as well as two more large bedrooms, and the third full bathroom. A double attached garage providing plenty of storage and convenience rounds out this spectacular home! Modern colour choices and finishes throughout give the home a clean, welcoming feel. Located in a fantastic neighbourhood in Magrath, this home has everything you could ask for—it's just waiting for its new owners to move in and make it their own! Call your REALTOR® and book your showing today!