



\$79,500.00

2234 BEN BLVD, CUT AND SHOOT, TX 77306, USA

<https://test.houston-re.com>



Mobile home 3/2 has bones to make it yours. Space to make it a double wide if desired.

Rooms & Units Description

Property title: 2234 Ben Conroe Texas 77306 **Room Count:** 3

Bed Room Description: All Bedrooms Down **Photo Count:** 6

HOA Mandatory: 1

Additional School: GRANGERLAND
INTERMEDIATE SCHOOL

Original List Price: 99500.00

Property Details



Parcel Number: 8103-02-00500

Style: Traditional

Price Sq Ft List: 79.50

Acres Description: 0 Up To 1/4 Acre

Stories: 1

Lot Description: Subdivision Lot

List Type: Exclusive Right to Sell/Lease

Acres: 0.1931

Dwelling Type: Manufactured

Restrictions: Deed Restrictions, Deed Restrictions

Property Features

Exterior: Back Yard,Not Fenced

Foundation: Pier & Beam

Cool System: Central Electric

Water Sewer: Septic Tank,Well

Roof: Composition

Heat System: Central Gas

Energy: Attic Vents,Ceiling Fans

Siding: Wood

Fees & Taxes

Tax Rate: 1.8488

Tax Amount: 125

Tax Year: 2022

Other Mandatory Fee: Transfer fee- please verify

Fee Other: 1

Fee Other Amount: 300

Basics

Baths Full: 2

Year Built Src: Seller

Price Change Timestamp: 2023-05-24T16:20:36.983

Location Details



Area: 40

School District: 11 - Conroe

School Elementary: CREIGHTON
ELEMENTARY SCHOOL

School High: CANEY CREEK HIGH
SCHOOL

Geo Market Area: Cleveland Area

Zip: 77306

County Or Parish: Montgomery

Directions: From Downtown Houston: Get on I-69 from
Crawford St, Follow I-69 to US-59 BUS N in Splendora.
Take exit 165 from I-69, Follow FM 2090 W, Daw Collins
Rd and Old Hwy 105 E to Ben Blvd

School Middle: MOORHEAD JUNIOR HIGH SCHOOL

Subdivision: Ponderosa Pines 02

State: Texas

City: Conroe

Miscellaneous

Annual Maint Desc: Mandatory

Disclosures: Sellers Disclosure

Legal: S810302 - PONDEROSA PINES
02, BLOCK 1, LOT 5

Realist Block: Deed Restrictions

Finance Available: Cash
Sale,Conventional,Investor,Owner Financing

DOM: 176

Courtesy of

List Office Name: Texas Key Holders Real Estate

