## R2872893 House/Single Family

## 7431 HURD STREET MISSION

Mission BC, V2V 3J1

**Residential Detached** \$799,000 (LP)

Depth/Size (ft): 124.6 60.00 Frontage (ft): Lot Area: (sq.ft.) 7,481.00 Flood Plain: No Rear Yard Exp:

Bedrooms: Bathrooms: **Full Baths:** Half Baths:

Approx. Year Built: 9999 Age: 999 Zoning: R558 **Gross Taxes:** \$2,570.80 For Tax Year: 2023

P.I.D.: 024-655-660

Style of Home: Construction:

View:

Rancher/Bungalow

Other Other

No

Parking: **Covered Parking: Parking Access:** 

Parking:

Locker:

Open

Yes

Foundation: Rain Screen: Renovations:

# of Fireplaces:

Water Supply:

Fuel/Heating:

Exterior:

City/Municipal

Natural Gas None

**Outdoor Area:** Type of Roof: Asphalt Floor Finish:

Distance to: Title to Land: Freehold NonStrata

**Property Disc: PAD Rental:** 

Units in Dev:

**Fixtures Leased:** No Fixtures Rmvd: No

View: No

Mgmt. Company: Complex / Subdiv:

Services Connected: Electricity, Natural Gas, Sanitary Sewer, Water

LOT 3, PLAN LMP44349, SECTION 20, TOWNSHIP 17, NEW WESTMINSTER LAND DISTRICT Legal:

Amenities: Site Influences:

Central Location, Private Setting, Private Yard, Recreation Nearby, Shopping Nearby

Features:

**Bylaw Restric:** 

Listing Broker(s): Royal LePage - Wolstencroft

Floor Type Dimensions Main Living Room 12'6 x 11'6 Main Kitchen 15'5 x 12' Main Primary Bedroom 11' x 9' Main Bedroom 11' x 7' Main Family Room 21' x 11'

Floor Type Dimensions

Finished Floor (Main): 800 sqft Finished Floor (Above): 0 sqft Finished Floor (Below): 0 sqft Finished Floor (Bsmt): 0 sqft Finished Floor (Total): 800 sqft **Unfinished Floor:** 0 sqft **Grand Total:** 800 saft

Crawl/Bsmt Height: **Basement:** # Of Pets:

# Of Rooms: 5 # Of Kitchens: 1 # Of Levels: Suite: None

None **Beds In Bsmt:** 0/2

**Bathroom Floor** # of Pieces Ensuite? Main 3 No

Builders, Investors! Explore the potential with this site. Walking distance to the Mission Hospital and various Medical Related businesses. "Attached Multi Family" Designation. Corner Lot Location, act quick on this one!