

Single Family Residential	100: Mobile Home 101: Single Family Residential 120: Mobile Home on Land
Multi-Family Residential	102: Duplex/Triplex 104: 4-5 Unit Apartment 106: 6-12 Unit Apartment 107: 13-20 Unit Apartment 108: 21 and over Unit Apartment 111: Res with MH AS ALT PAR 114: Condominium 115: Mobile Home Park/Court 117: Institutional Lodging
Commercial	116: Hotels/Motels 119: Vacation Home/ Cabin 449: Radio/TV Communication 500: Condos other than Res 503: Retail Store 504: Food Market 505: Auto Sales 508: Fast Food Restaurant 509: Dining Restaurant 510: Tavern 601: Business/ Prof Office 604: Repair Service 609: Service Station 705: Resort or Group Camp 708: Theaters
Industrial (include Port of Longview Property)	221: Food and Kindred Prod. 222: Textile Mill Prod. 223: Apparel and Other Prod 224: Lumber/Wood Prod Etc 225: Furniture and Fixtures 226: Paper and Allied Prod 227: Printing and Publishing 228: Chemicals 229: Petroleum Refining Etc 230: Mobile Home Manufacture 231: Rubber/ Misc Plastic Prod 232: Stone/Clay/ Glass/ Prod 233: Primary Metal Industries 234: Fabricated Metal Etc. 235: Prof Scientific Inst. Etc. 236: Exporting Logs/Wood Chip 237: Asphalt/ Concrete Manufacture 238: Grain Elevators 239: Misc Manufacturing 240: Boat Building 444: Waterborne Trans(ports) 501: Warehouse 502: Wholesale

Public/Quasi-Public/Assembly/Utilities	446: Auto Parking 401: Railroad Right of Way 403: Airport 405: Highway/Street ROW 450: Diking ROW 448: Utilities 607: Govt SvC (Police/Fire/Etc) 608: Educational Service 610: Cemetery 702: Public Assembly (Church) 704: Recreational 706: Park 707: Private Organization
Vacant	121: Parcel without buildings only 901: 0-1.00 Acres 902: 1.01-3.00 Acres 903: 3.01-5.00 Acres 904: 5.01-10.100 Acres 905: 10.01-20.00 Acres 906: 20.01-50.00 Acres 907: 50.00 Acres and Over 909: Bare Land with Homesite
Farm/Forestland	801: Agriculture (NOT IN OS) 803: Agriculture (Open Space) 804: Fishing Activities 806: Forestland (PTN Only) 810: Entire Parcel DFL 811: Entire Parcel OSTL 908: Tidelands