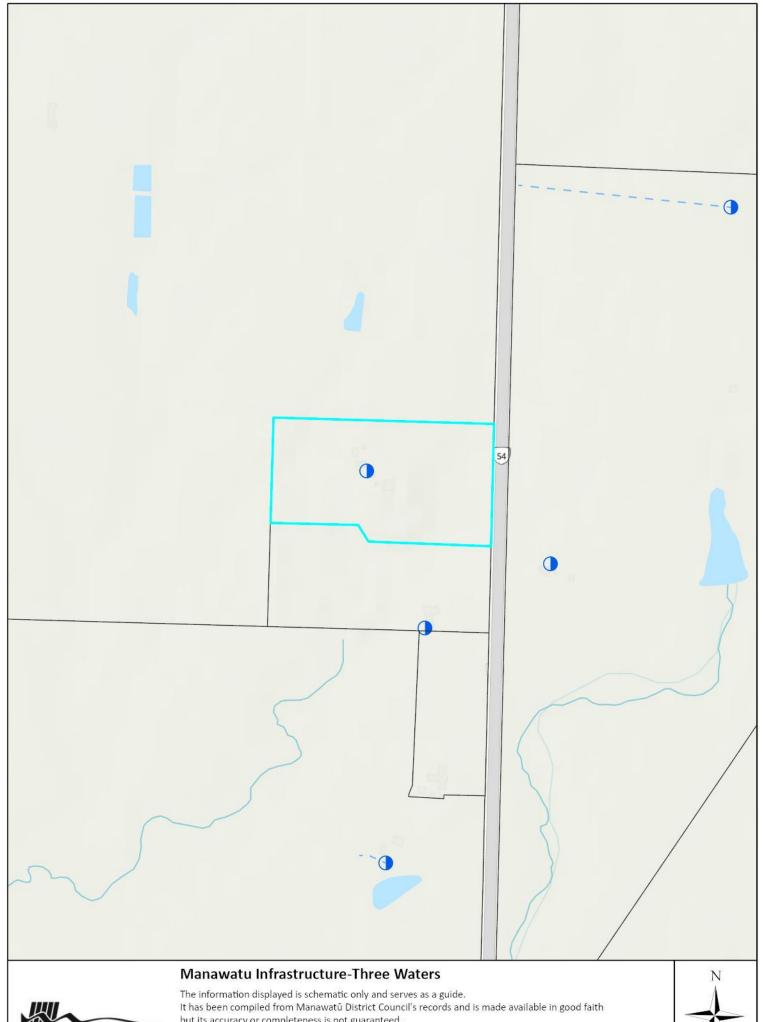


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THREE WATERS LEGEND



Water

water points

- M Air Valve
- Backflow
- (4) Combi Valve
- Combi Valve 3-Way
- Combi Valve 4-Way

- Fire Hydrant
- Flexi Joint
- Gate Valve
- Manhole
- Node
- None
- SP 0
- Sluice Valve
- Φ TAP
- \otimes Toby
- Variable Flow Meter
- Water Sample Box

water lines

- ^_ Falling Main
- ∧ Main
- Trunk Main

Water draft points rural water supply

- <Null> 0
- Connection Point
- Fire Hydrent
- Pressure Reducing Valve
- Reservoir
- Service connections
- Sluice valve
- Toby

Water draft lines rural water supply

- <Null>
- /__ PE
- , PV

Wastewater

Wastewater points

- Boundary Valve Box
- Flow Meter
- Manhole
- Node
- None
- 0 Pig Port
- **⋈** Valve

Wastewater lines

- Gravity Main
- Gravity Main Relined
- / Irrigation Distrubutor / Irrigation Feeder
- Pressure Main
- Pressure Service
- /\ _ Service
- Trunk Main Trunk Main - Relined

Wastewater abandoned lines

Wastewater abandoned lines

Wastewater draftlines

✓ Wastewater draftlines

Wastewater abandoned points

Wastewater abandoned points

Wastewater pump ducts

Nower Supply

Wastewater sewer pumps

- Caravan Dump Site,- Not Selected -, None \odot
- Chamber, Control Box, Standard Control Box
- Chamber, Pump, Standard Macerator Pump
- Chamber, Pump, Heavy Duty Mutrator Pump
- Electrical, Cabinet, Ground Control
- Mechanical, Flow Meter, MagFlow 100
- Mechanical Pump Motor
- Pump Station,- Not Selected -, None
- Sewer Valve, Check Valve, 100 mm
- Sewer Valve, Gate Valve, 100 mm

Wastewater cctv

→ Wastewater cctv

Wastewater pump reservoir

- Chamber,Tank,3m Dia Wetwell & pump Chamber
- Chamber, Tank, Standard 2200L Tank
- Chamber, Tank, Standard 5000L Tank
- Chamber,Tank,Standard 900L Tank
- Civil, Storage Tank, 1.8m dia RC pipe Civil,Valve Chamber
- Civil,Wet Well
- Electrical, Electrical and control, None

Stormwater

Stormwater points

- Inlet
- ◑ Inspection Chamber
- Manhole
- Manhole, Manhole Conc Med Duty
- Manhole and Sump
- Node
- Outlet
- Rainwater Tanks, Concrete Tank
- Soak Pit
- Sump Sump Yard
-) III (Sump Double
- Unknown M Valve
- M Wingwall

Stormwater lines

- Main (Relined); Main
- Open Drain
- , Service
- .^.. Sub Soil Drain
- ^__ Sump Lead

Stormwater open drains

- / Open Drain
- Road Drain
- 💉 🛧 Swale

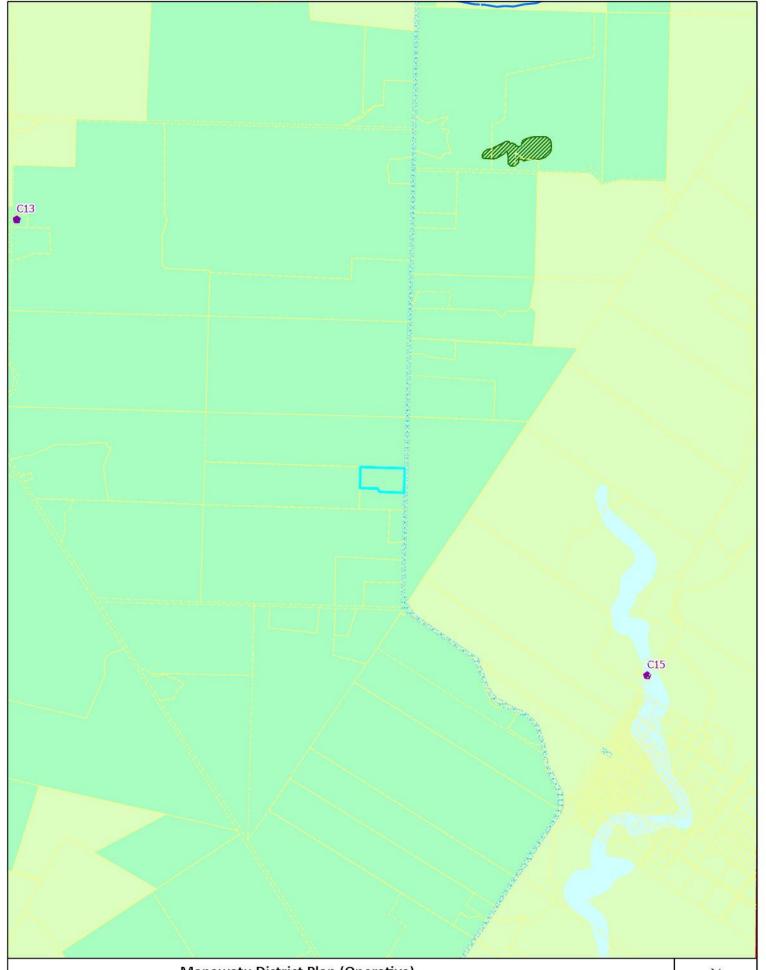
Horizonn's open Drains

Horizons Stormwater drain lakes

Stormwater drain lakes

Stormwater drainage districts

Stormwater drainage districts





Manawatu District Plan (Operative)

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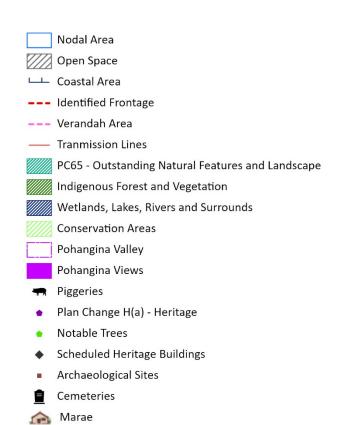
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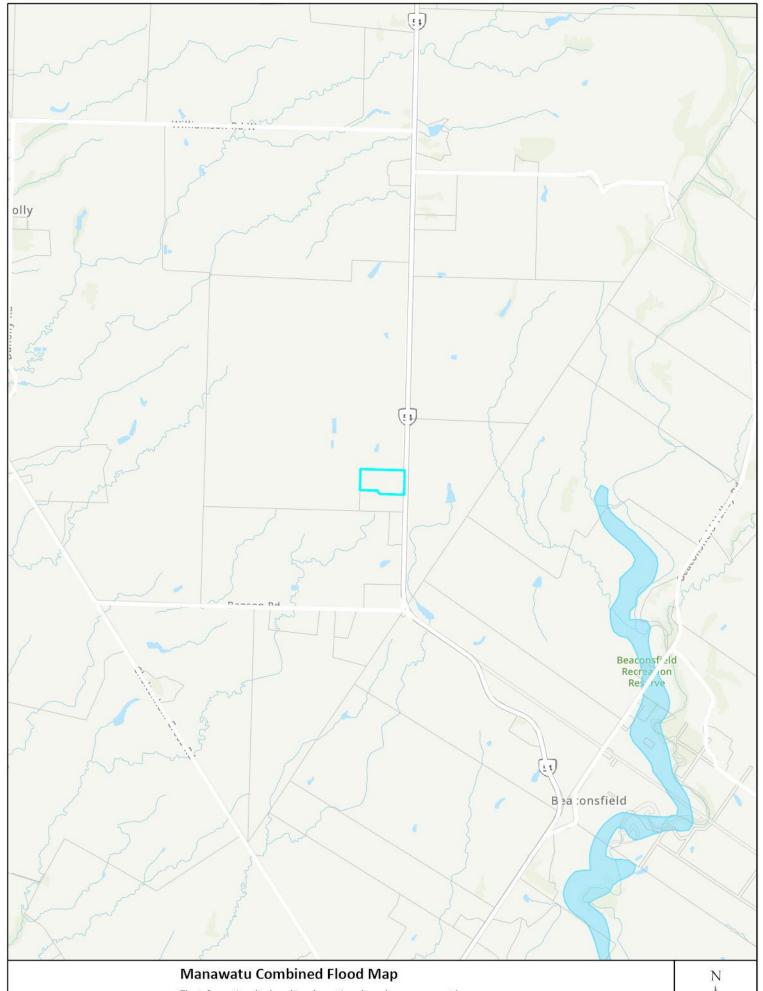


DISTRICT PLAN (OPERATIVE) LEGEND



Business
Flood Channel 1
Flood Channel 2
Industrial
Inner Business
Manfeild Park
Outer Business
Recreation
Residential
Rural1
Rural2
Special Development
Village
Designations
Areas of Inundation
Coastal Vegetation
District Wide
Deferred Residential
Large Format Retail
Lateral Spread







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FLOOD MAP LEGEND

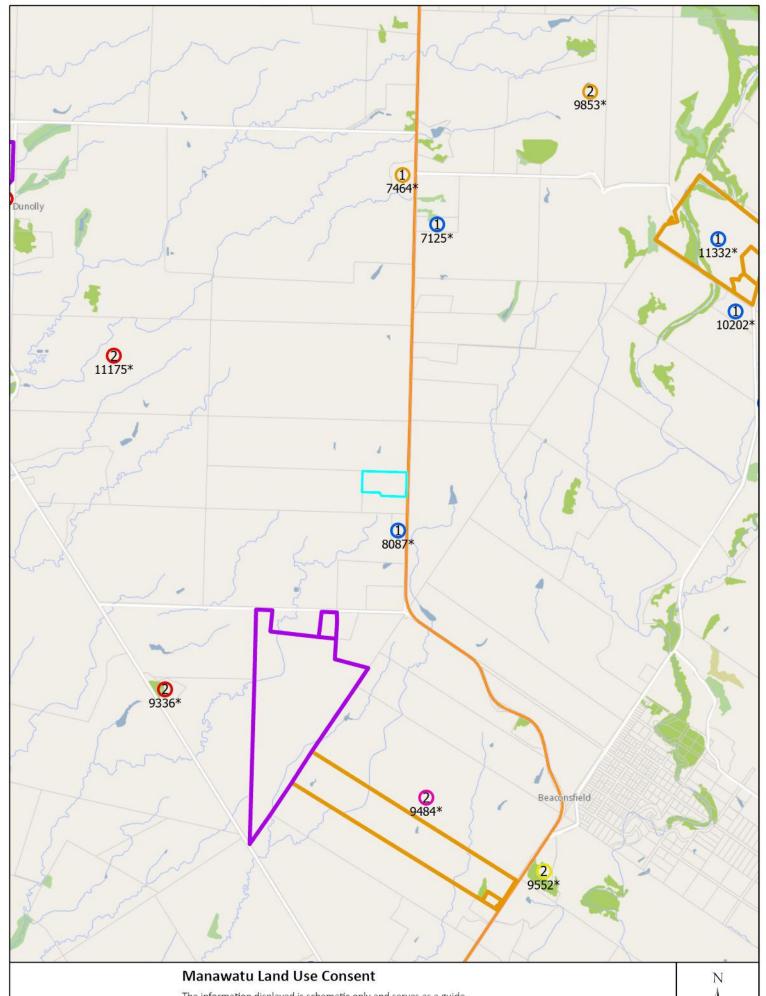


MDC Drain
Horizons Drain
Feilding Flood Areas
Observed Flooding
Indicated Floodable Area
Excluded Area-Feilding Residential
200 Year Wet Extent

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LAND USE CONSENT LEGEND

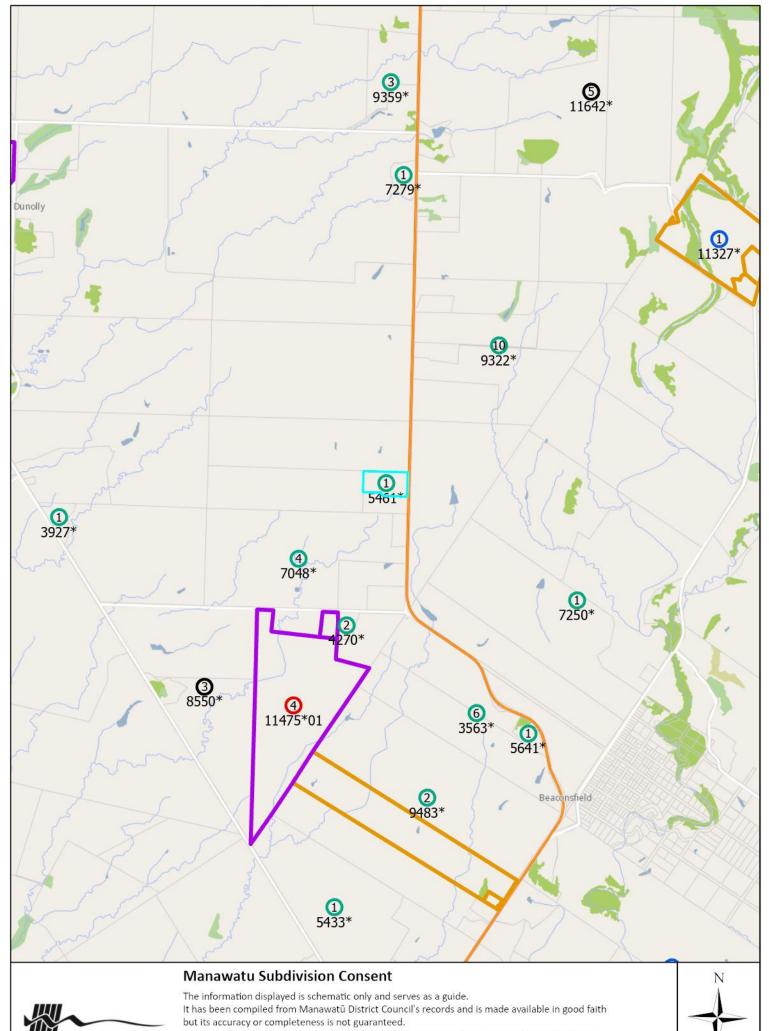


Land use consent type

- CONTROLLED
- O DISCRETIONARY
- EXEMPT
- O NO STATUS
- NON-COMPLYING
- PERMITTED
- RESTRICTED DISCRETIONARY
- O TO BE ADVISED

Text label example: 8951* - Latest Consent ID issued

Number inside circle represents the number of consents issued to the valuation.





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SUBDIVISION CONSENT LEGEND



Subdivision consent type

- CONTROLLED
- O DISCRETIONARY
- O NO STATUS
- NON-COMPLYING
- RESTRICTED DISCRETIONARY
- O TO BE ADVISED

Text label example: 8951* - Latest Consent ID issued

Number inside circle represents the number of consents issued to the valuation.