

**COMPREHENSIVE DISCHARGE REGISTER**

**CWR NO.117**

**TITLE:** Beachlands Catchment.

**WATER RIGHT/RESOURCE CONSENT No.927894** for outfall G. (14 more outfalls are being applied for).

**COMPREHENSIVE DISCHARGE CONSENT No.14/10/Bm/7894**

**EXPIRY DATE:** 31 Oct. 2027

**CATCHMENT SIZE:** 200 ha.

**POINT OF DISCHARGE:**

Outfall G: Sunkist Bay, NZMS 260 R11 881782 (refer to attached sheet for the other outfall locations).

**PEAK DISCHARGE:** 0.48 m<sup>3</sup>/s (20% AEP) from G.

**PRIMARY DESIGN STANDARD:** 20% AEP.

**SECONDARY DESIGN STANDARD:** 1% AEP.

**FLOOR LEVEL RESTRICTION:**

0.5m above 1% AEP;  
except where 1% AEP flowpath is intercepted by roadways - 1m above roadway level;  
or refer to the Land Information Register;  
or refer to the Proposed District Plan (Section 9.9.1.2 (c) ), whichever is the more rigorous.

**OTHER CONDITIONS:**

- All debris and surplus excavation material shall be removed from the coastal marine area and all damage to that area shall be reinstated.

**COMPREHENSIVE DISCHARGE CONSENT LEVY:** N/A\*.

**S.W. QUALITY LEVY:** N/A\*

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\*Refer to Financial Contributions Register for updated figures.

**PROPOSED WORK:** Refer to attached Management Plan Key Features.

**COST:**\* \$3,841,000 (approx.)(excluding both design costs and GST), as at June 1993

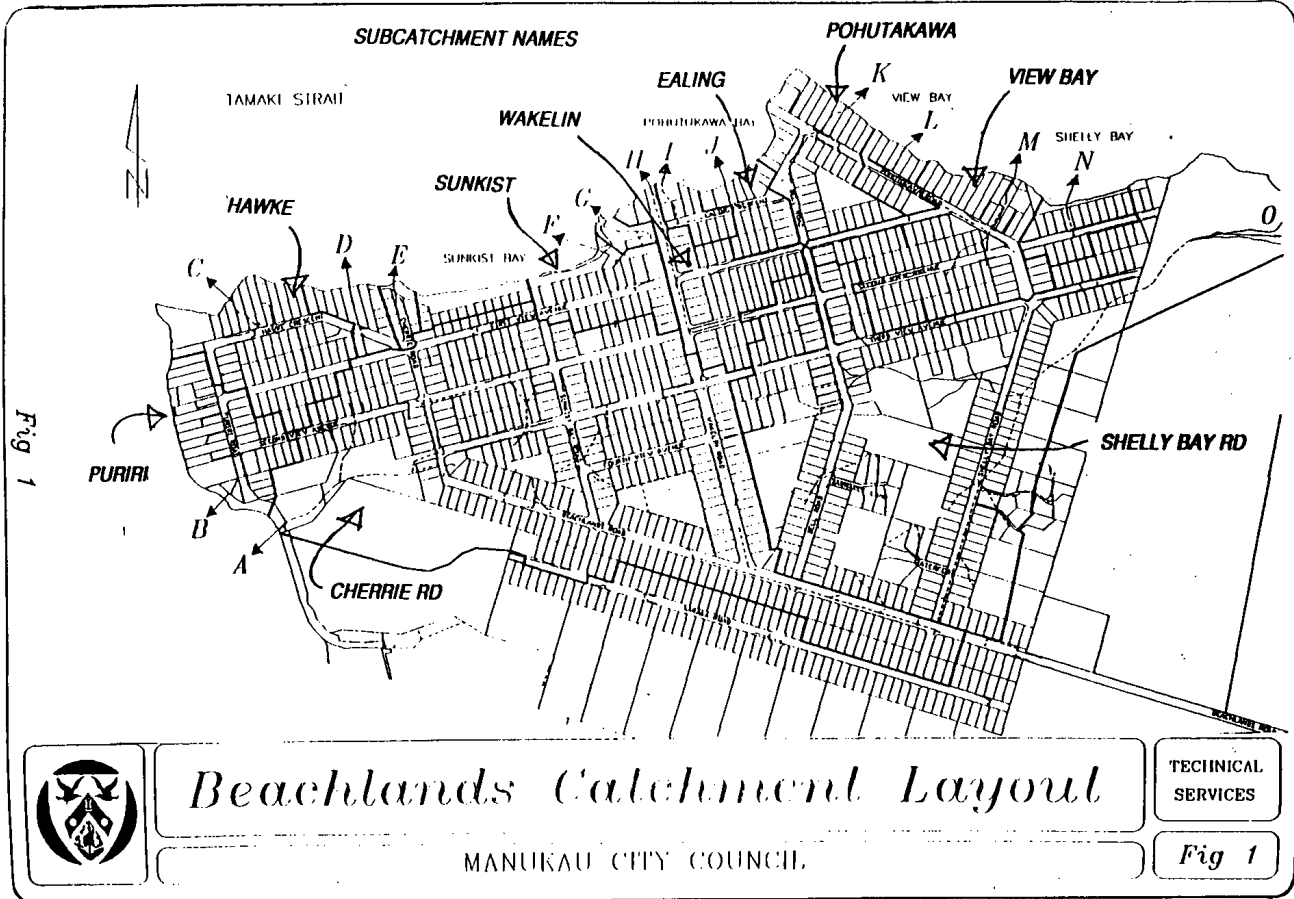
**COMMENTS:**

- Note that the Comprehensive Discharge Consent No., the expiry date, the point of discharge and the peak discharge apply only to the stated Resource Consent (outfall G).
- 25% max. impervious area.

*Diagrams Included:* Catchment Layout  
Management Plan Key Features  
Flood Hazard Maps

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\*Refer to Financial Contributions Register for updated figures.



*Beachlands Catchment Layout*

MANUKAU CITY COUNCIL

TECHNICAL SERVICES

Fig 1

Fig 2

