

COMPREHENSIVE DISCHARGE REGISTER**CWR NO.1****TITLE:** Weymouth North.**WATER RIGHT/RESOURCE CONSENT No.**833783**COMPREHENSIVE DISCHARGE CONSENT No.**14/10/Br/3783**EXPIRY DATE:** 31 Dec. 2005**CATCHMENT SIZE:** 109 ha.**POINT OF DISCHARGE:** Manukau Harbour, NZMS R11 756604**PEAK DISCHARGE:** 13.1 m³/s (2% AEP).**PRIMARY DESIGN STANDARD:** 20% AEP.**SECONDARY DESIGN STANDARD:** 2% AEP.**FLOOR LEVEL RESTRICTION:**

0.4m above 2% AEP, or refer to the Proposed District Plan (Section 9.9.1.2 (c)), **whichever is the more rigorous.**

OTHER CONDITIONS: N/A**COMPREHENSIVE DISCHARGE CONSENT LEVY:** \$394 per ha.***S.W. QUALITY LEVY:** N/A*

*Refer to Financial Contributions Register for updated figures.

PROPOSED WORK:

Diversion and discharge of water via pipes and a lined v-shaped channel as described in the 1983 'Weymouth North Stormwater' report. See accompanying maps and diagrams of works.
Now completed.

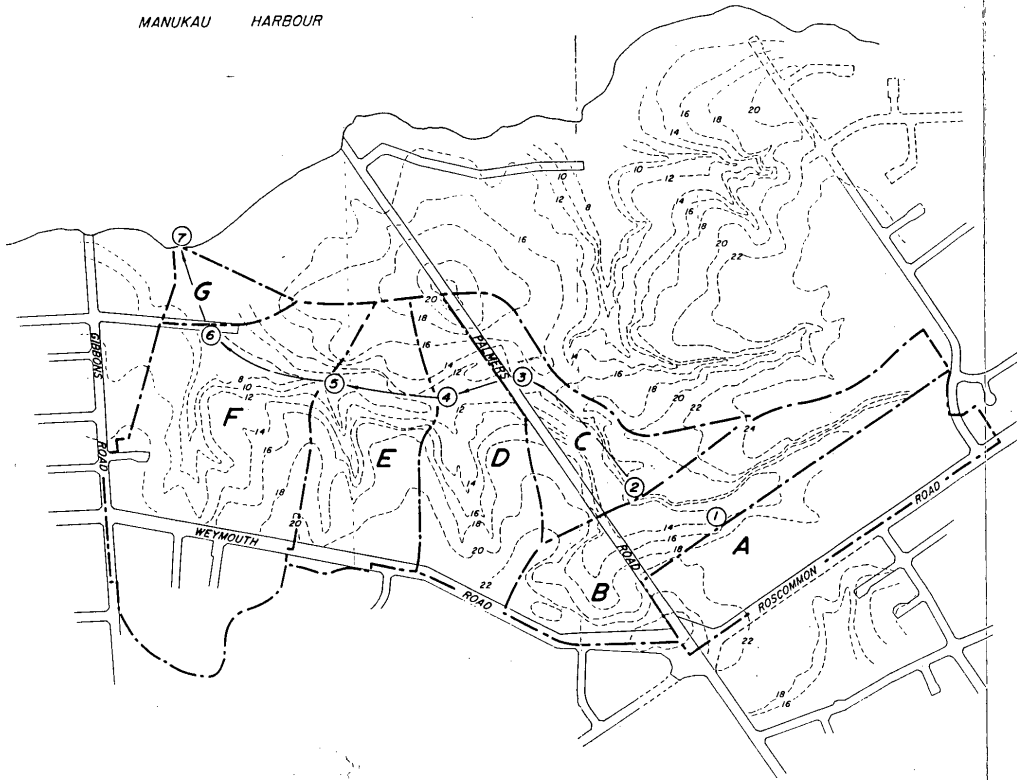
COST:* -

COMMENTS:

Diagrams Included: Catchment Layout

*Refer to Financial Contributions Register for updated figures.

MANUKAU HARBOUR



AREA	Ha
A	16.6
B	18.6
C	11.6
D	13.9
E	14.3
F	31.2
G	3.2

--- CATCHMENT BOUNDARY

CATCHMENT PLAN

CITY OF MANUKAU	
CITY ENGINEERS DEPARTMENT	
WEYMOUTH NORTH STORMWATER	
Contract No. _____	
Approved: <i>[Signature]</i>	J.M. WEIR CITY ENGINEER
Date: <i>[Signature]</i>	CITY ENGINEER
Designed: G. WOOD	AUGUST 31
Checked: G. WOOD	AUGUST 31
Drawn: <i>[Signature]</i>	AUGUST 31
Reviewed: <i>[Signature]</i>	AUGUST 31
Field Book: _____	Level Book: _____
Project No.: _____	1:10,000
Scale: 1:4000	
Block 5 Sheet _____	
Drawing No. 1 of 9	
PLAN No. 05/26	