




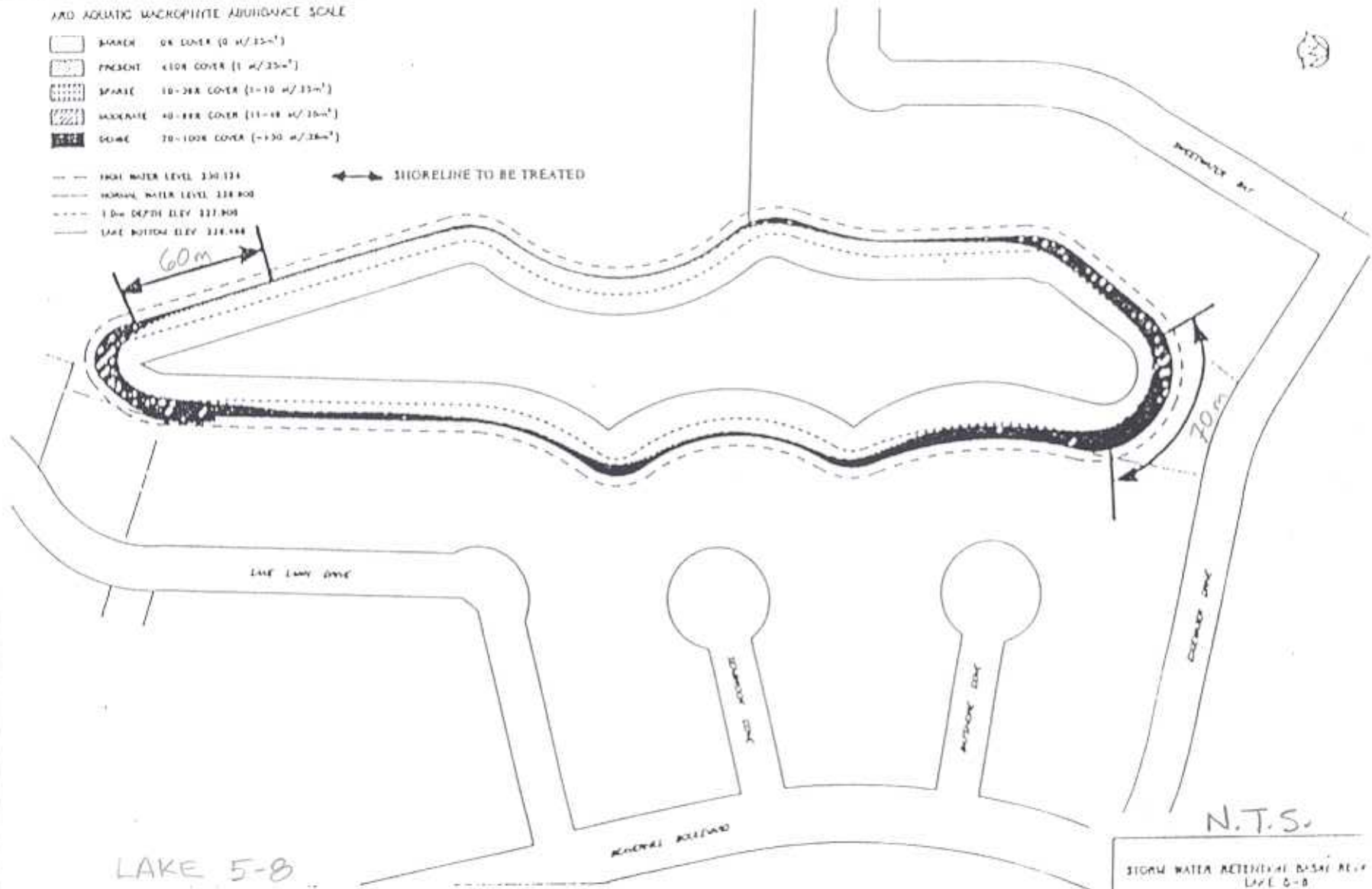


AMD AQUATIC MACROPHYTE ABUNDANCE SCALE

-  SPARSE 0% COVER (0 $\mu\text{g}/25\text{m}^2$)
-  PRESENT 1-9% COVER (1 $\mu\text{g}/25\text{m}^2$)
-  SPARSE 10-29% COVER (1-10 $\mu\text{g}/25\text{m}^2$)
-  MODERATE 30-49% COVER (11-49 $\mu\text{g}/25\text{m}^2$)
-  DENSE 50-100% COVER (>50 $\mu\text{g}/25\text{m}^2$)

- HIGH WATER LEVEL 220.124
- NORMAL WATER LEVEL 220.808
- 1.0m DEPTH ELEV 227.908
- LAKE BOTTOM ELEV 228.448

↔ SHORELINE TO BE TREATED



LAKE 5-8
TOTAL SHORELINE TO BE TREATED = 130M

DWG. No. 13

N.T.S.

STORM WATER RETENTION BASIN REEF
LAKE 5-8
RIMMED, ROOTED AQUATIC MACROPHYTE
MAY 2011