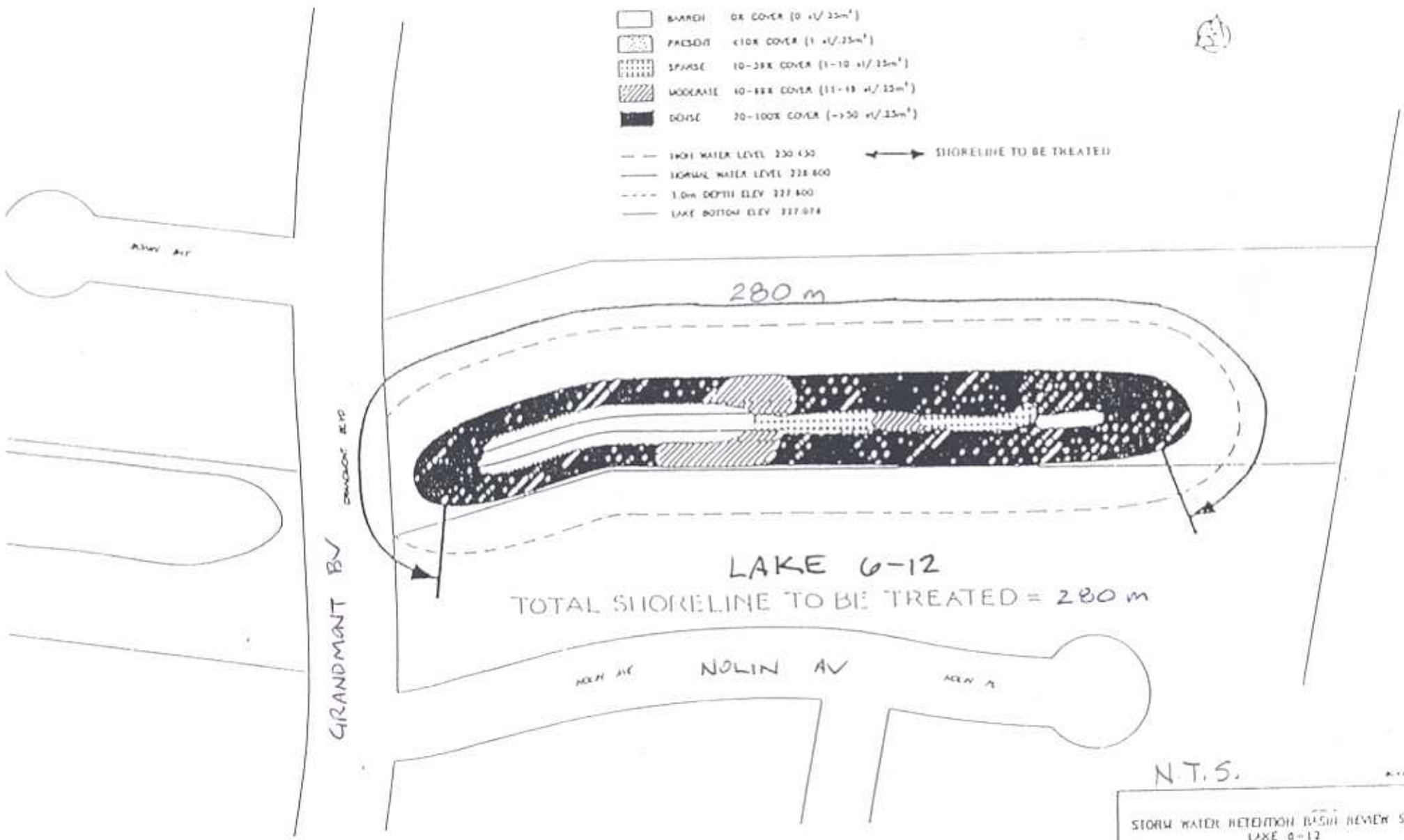


ARD AQUATIC MACROPHYTE ABUNDANCE SCALE

	BLANK	0% COVER (0 $\mu/25m^2$ )
	PRESENT	<10% COVER (1 $\mu/25m^2$ )
	SPARSE	10-33% COVER (1-10 $\mu/25m^2$ )
	MODERATE	40-88% COVER (11-18 $\mu/25m^2$ )
	DENSE	70-100% COVER ( $\rightarrow 50 \mu/25m^2$ )

- - - 100% WATER LEVEL 220.430
  - — — NORMAL WATER LEVEL 228.800
  - - - 1.0m DEPTH ELEV 227.800
  - — — LAKE BOTTOM ELEV 227.078
- ← — — — SHORELINE TO BE TREATED



280 m

LAKE 0-12

TOTAL SHORELINE TO BE TREATED = 280 m

GIRARDMANT BV

NOLIN AV

NOLIN AV

AVEN A

N.T.S.

STORM WATER RETENTION BASIN NEMER ST  
LAKE 0-12  
DESIGNED: ARD AQUATIC MACROPHYTE SCALE  
AUGUST 1991

DWG. No. 26