## Seawall Inspection Record

ASH\_S01

Date Time 1/09/09 9:20

Locality

Adjacent City West Link

Level Tide 0.87m

LGA Ashfield



Co-Ords (MGA)

Start

E 328877 N 6250351

End

E 328899 N 6250499

Seawall Details (Slope, Material, Const. Method, Type):

Shotcrete revetment possibly covering older sandstone blocks or rubble structure. A single layer of medium sized sandstone blocks runs

long the crest. The revetment links Hawthorne Canal to the Ashfield foreshore.

Condition Assessment (Slope, Crest, Toe, Backfill):

Generally good condition. Shotcrete is showing signs of weathering. Minor weathering and loss of grout of new sandstone blocks at crest.

Excellent Good Poor Failed X

Assets

Public footpath runs along crest and no barrier at wall edge. The revetment does not support any other structures.

Comments:

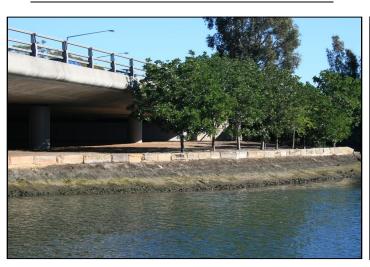
Photos ASH\_S01-01 to ASH\_S01-05.

Photo 1

Typical section of revetment.

hoto 2

Transition of revetment into Hawthorne Canal.





## Seawall Inspection Record

## - ASH\_S02

Date Time 4/08/09 14:30

Locality

Dobroyd Pt, M4 to UTS Rowing Club house

Level Tide 0.82m Low-Mid LGA Ashfield



Co-Ords (MGA)

Start

E 328899 N 6250499

End

E 328711 N 6250693

Seawall Details (Slope, Material, Const. Method, Type):

Medium sized sandstone block grouted revetment backed by newer vertical medium sized grouted wall. Two sections of the original seawall have been replaced with sea stairs, one concrete approx. 50m from the M4 and one sandstone adjacent to the UTS Rowing Club house.

Condition Assessment (Slope, Crest, Toe, Backfill):

Sandstone seawall is missing grout, slumping and showing signs of weathering on both the sloping and vertical sections. Both sets of sea stairs are in good condition.

Excellent Good Poor Failed Χ

Assets

A safety fence ruins along the length of the original sandstone seawall. There is no safety fence along both sets of sea stairs. No major assets are supported by the seawall.

Comments:

Photos ASH\_S02-01 to ASH\_S02-07.

Photo 1 Sloping and vertical sandstone blocks and concrete sea stairs sections of the seawall.



Sandstone sea stairs adjacent to the UTS Rowing Club house.



