





ENVIRONMENTAL REPORT ERRATA

**JULY 2019** 











CLIENT	Office of Public Works
PROJECT NO.	2317
PROJECT TITLE	Morrison's Island Public Realm and Flood Defence Project
REPORT TITLE	ER Errata

# **Quality Control**

Ver.	Status	Author(s)	Reviewed By	Approved By	Issue Date
1.0	Final	SG	JR	WJ	July 2019



## **TABLE OF CONTENTS**

1	Introduction & Background to Project	3
1.1	INTRODUCTION	3
2	OUTLINE	3
3	ERRATA	3
3.1	CHAPTER 2 BACKGROUND	3
3.2	CHAPTER 3 DESCRIPTION OF THE PROPOSED DEVELOPMENT	3

## 1 Introduction & Background to Project

#### 1.1 Introduction

The following forms Errata to the published Environmental Report (Dated May 2018). This Errata has been compiled to reflect typographical error in the original report.

### 2 OUTLINE

The following paragraph outlines how these errata are presented. The relevant section of the EIAR subject to the errata is quoted. The text is appropriately amended as follows:

Quoted text is outlined as follows: 'Quoted text'

Text to be deleted is crossed out:

Amendment text is in bold (red):

Amendment text

Nb. In most circumstances there will be both a deletion and an amendment. In some cases however, there may only be one or other.

#### 3 ERRATA

#### 3.1 CHAPTER 2 BACKGROUND

The text is amended as follows:

#### 2.5.1 Options Report

Last sentence in section (4th paragraph)

"The Morrison's Island flood alleviation works will provide greater protection against high frequency tidal events and will raise the threshold of tidal flooding for properties on South Mall, Oliver Plunkett Street etc., from circa 1 in  $\frac{2}{10}$  years to 1 in  $\frac{10}{100}$  years. This will increase to 1 in 200 years upon completion of the wider Lower Lee (Cork City) Drainage Scheme."

#### 3.2 CHAPTER 3 DESCRIPTION OF THE PROPOSED DEVELOPMENT

End of first paragraph:

"Morrison's Island Public Realm improvements works comprise of a combination of flood walls, regrading of road and pavement sections, creation of civic amenity space and other minor works. The Morrisons Island Flood Alleviation Works will provide greater protection against high frequency tidal events and will raise the threshold of tidal flooding for properties on South Mall, Oliver Plunket Street etc from circa 1 in  $\frac{2}{3}$  10 years to 1 in  $\frac{10}{3}$  100 years."