



Construction Risks	Maintenance/clearing Risks	Demolition/adaptation Risks
• Poor design • Poor construction • Poor materials • Poor workmanship • Poor supervision • Poor communication • Poor coordination • Poor planning • Poor scheduling • Poor budgeting • Poor risk management • Poor safety management • Poor environmental management • Poor social management • Poor cultural management • Poor historical management • Poor archaeological management • Poor landscape management • Poor biodiversity management • Poor climate change management • Poor water management • Poor air quality management • Poor noise management • Poor vibration management • Poor ground management • Poor traffic management • Poor security management • Poor health management • Poor community management • Poor stakeholder management • Poor public relations management • Poor media management • Poor legal management • Poor insurance management • Poor financing management • Poor procurement management • Poor contract management • Poor dispute management • Poor exit management	• Poor design • Poor construction • Poor materials • Poor workmanship • Poor supervision • Poor communication • Poor coordination • Poor planning • Poor scheduling • Poor budgeting • Poor risk management • Poor safety management • Poor environmental management • Poor social management • Poor cultural management • Poor historical management • Poor archaeological management • Poor landscape management • Poor biodiversity management • Poor climate change management • Poor water management • Poor air quality management • Poor noise management • Poor vibration management • Poor ground management • Poor traffic management • Poor security management • Poor health management • Poor community management • Poor stakeholder management • Poor public relations management • Poor media management • Poor legal management • Poor insurance management • Poor financing management • Poor procurement management • Poor contract management • Poor dispute management • Poor exit management	• Poor design • Poor construction • Poor materials • Poor workmanship • Poor supervision • Poor communication • Poor coordination • Poor planning • Poor scheduling • Poor budgeting • Poor risk management • Poor safety management • Poor environmental management • Poor social management • Poor cultural management • Poor historical management • Poor archaeological management • Poor landscape management • Poor biodiversity management • Poor climate change management • Poor water management • Poor air quality management • Poor noise management • Poor vibration management • Poor ground management • Poor traffic management • Poor security management • Poor health management • Poor community management • Poor stakeholder management • Poor public relations management • Poor media management • Poor legal management • Poor insurance management • Poor financing management • Poor procurement management • Poor contract management • Poor dispute management • Poor exit management

In addition to the hazard/risks normally associated with the types of work detailed on this drawing take note of the above. It is assumed that all works on this drawing will be carried out by competent contractor working, where appropriate, to an appropriate method statement.

Safety Health and Environmental Information Box

Notes:

This document and its design content are copyright ©. It shall be read in conjunction with all other associated project information including models, specifications, schedules, and related consultants documents. Do not scale from documents. All dimensions are to be checked on site. Independently report any discrepancies, errors, or omissions on this document to the Originator. Adkins accepts no liability for the accuracy of the survey and proposed layout information supplied by others. If in doubt, ASK.

KEY

- REMOVAL/DEMOLITION AREA
- SURFACE WATER SEWER
AND FILTER TRENCH REMOVAL

P03	FOR APPROVAL	05/11/2024		MBM
P02	FOR APPROVAL	15/10/2024		MBM
P01	FOR APPROVAL	05/09/2024		MBM
RevID	Layout Comment	Issue Date	Issuer-Initials	Approved by

Scales @ A1 1:100	Issuing Office Kent	Project No. 0524SD4169
-----------------------------	-------------------------------	----------------------------------

Client Approval			
-----------------	--	--	--

A - Approved

	B - Approved with Comments
--	----------------------------

☐ Approve with Comments
☐ Do Not Use

	C - DO NOT USE
--	----------------

Status	Purpose of Issue
--------	------------------

S4 FOR APPROVAL

Originator

Adkins Consultants Ltd

130 Ashford Rd, Bearsted, Maidstone ME14 4AF

Project

CUSTOM HOUSE

CUSTOM HOUSE THE TERRACE

THE TERRACE

GRAVESEND, DA12 2BW

ayout Title

EXISTING SEA DEFENCE WALL

DEMOLITION PLAN

DEMOLITION PLAN

Client

Mile Property Group Ltd

Mile Property Group Ltd

Drawing Number _____

project	originator	volume	level	type	role	number	rev
---------	------------	--------	-------	------	------	--------	-----

CH - AA - XX - XX - DC - E- 0100 P03

011 - AA - AA - AA - 00 - E - 0100
