

Project GHG Emissions Summary

Project Overview and Key Details

Project Name

Project Description

Public realm

Cost-Based GHG Emissions Assessment

Design		Works		<Phase 3 - E
Expenditure (£)	GHG Emissions (tonnes CO ₂ e)	Expenditure (£)	GHG Emissions (tonnes CO ₂ e)	Expenditure (£)
£836,254.00	150.00	£2,064,613.00	771.99	£0.00

Supporting Commentary

0

Best Practice Standard Assessment (New Build & Retrofit Projects only)

Embodied GHG Emissions	Operational GHG Emissions - Electricity	Operational GHG Emissions - Space
GHG Emissions (tonnes CO ₂ e)	GHG Emissions (tonnes CO ₂ e)	GHG Emissions (tonnes CO ₂ e)
0.00	0.00	0.00

Supporting Commentary

0

Existing GHG Emissions Assessment

Construction	<Phase 2 - Enter Details>	<Phase 3 - Enter Details>
GHG Emissions (tonnes CO ₂ e)	GHG Emissions (tonnes CO ₂ e)	GHG Emissions (tonnes CO ₂ e)

0.00	0.00	0.
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Report Source/ Author(s)	0
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Supporting Commentary

0

Detailed GHG Emissions Assessment

New Build Projects

Embodied GHG Emissions	Transport GHG Emissions	Construction
GHG Emissions (tonnes CO ₂ e)	GHG Emissions (tonnes CO ₂ e)	GHG Er (tonne
0.00	0.00	0.

Supporting Commentary

Please enter supporting commentary as required.

Infrastructure Projects

Embodied GHG Emissions	Transport GHG Emissions	Construction
GHG Emissions (tonnes CO ₂ e)	GHG Emissions (tonnes CO ₂ e)	GHG Emissions (tonnes CO ₂ e)
0.00	0.00	0.00

Supporting Commentary

Please enter supporting commentary as required.

Retrofit Projects

Embodied GHG Emissions	Transport GHG Emissions	Construction
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GHG Emissions (tonnes CO ₂ e)	GHG Emissions (tonnes CO ₂ e)	GHG Er (tonne
0.00	0.00	0.

Supporting Commentary

Please enter supporting commentary as required.

Vehicle Fleet Transition Projects

Project Phase 1	Project Phase 2	Project
GHG Emissions (tonnes CO ₂ e)	GHG Emissions (tonnes CO ₂ e)	GHG Er (tonne
0.00	0.00	0.

Supporting Commentary

Please enter supporting commentary as required.

Products/Services

Embodied GHG Emissions	Installation GHG Emissions	Disposal GHG Emissions
GHG Emissions (tonnes CO ₂ e)	GHG Emissions (tonnes CO ₂ e)	GHG Emissions (tonnes CO ₂ e)
0.00	0.00	0.00

Supporting Commentary

Please enter supporting commentary as required.

Shepherd Market Public Realm

/ traffic management improvements. Closure of Vigo Street (west) for pedestrians and cyclists only. R friendly a

<Enter Details>	<Phase 4 - Enter Details>	
GHG Emissions (tonnes CO ₂ e)	Expenditure (£)	GHG Emissions (tonnes CO ₂ e)
0.00	£0.00	0.00

GHG Emissions - Heating	Project Total
missions es CO ₂ e)	GHG Emissions (tonnes CO ₂ e)
.00	0.00

Project Category

<Enter Details>	<Phase 4 - Enter Details>	<Phase 5 - Enter Details>
missions es CO ₂ e)	GHG Emissions (tonnes CO ₂ e)	GHG Emissions (tonnes CO ₂ e)

.00	0.00	0.00
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Supporting Copy Provided?	Select
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Please ensure a copy of Assessment Report is submitted with this Too



GHG Emissions	Operational GHG Emissions	Disposal GHG Emissions
missions es CO ₂ e)	GHG Emissions (tonnes CO ₂ e)	GHG Emissions (tonnes CO ₂ e)
.00	0.00	0.00



GHG Emissions	Operational GHG Emissions	Disposal GHG Emissions
GHG Emissions (tonnes CO ₂ e)	GHG Emissions (tonnes CO ₂ e)	GHG Emissions (tonnes CO ₂ e)
0.00	0.00	0.00



GHG Emissions	Operational GHG Emissions	Disposal GHG Emissions
---------------	---------------------------	------------------------

missions es CO ₂ e)	GHG Emissions (tonnes CO ₂ e)	GHG Emissions (tonnes CO ₂ e)
.00	0.00	0.00



Phase 3	Project Phase 4	Project Phase 5
missions es CO ₂ e)	GHG Emissions (tonnes CO ₂ e)	GHG Emissions (tonnes CO ₂ e)
.00	0.00	0.00



GHG Emissions
missions es CO ₂ e)
.00

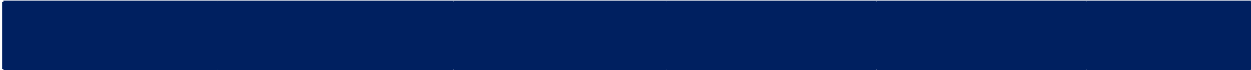
Project Total
GHG Emissions (tonnes CO ₂ e)
0.00



Lead Officers **Simon Morgan**



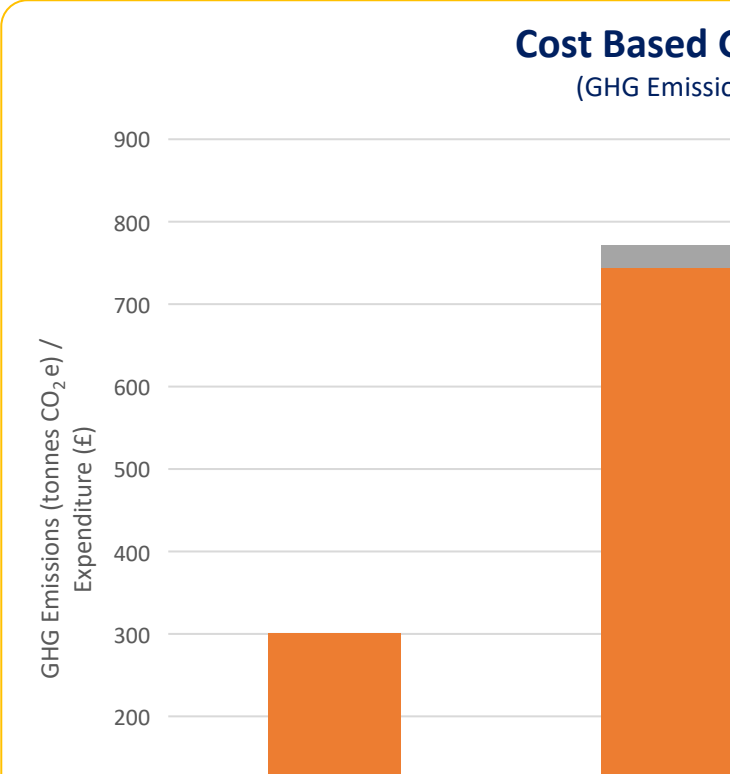
repaving in natural stone materials, resurfacing, new tree planting, rationalised parking and low carbon and vibrant space for pedestrians, new contra-flow cycling access.

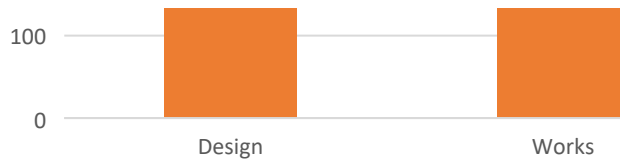


Project Total	
Expenditure (£)	GHG Emissions (tonnes CO ₂ e)
£2,900,867.00	921.99



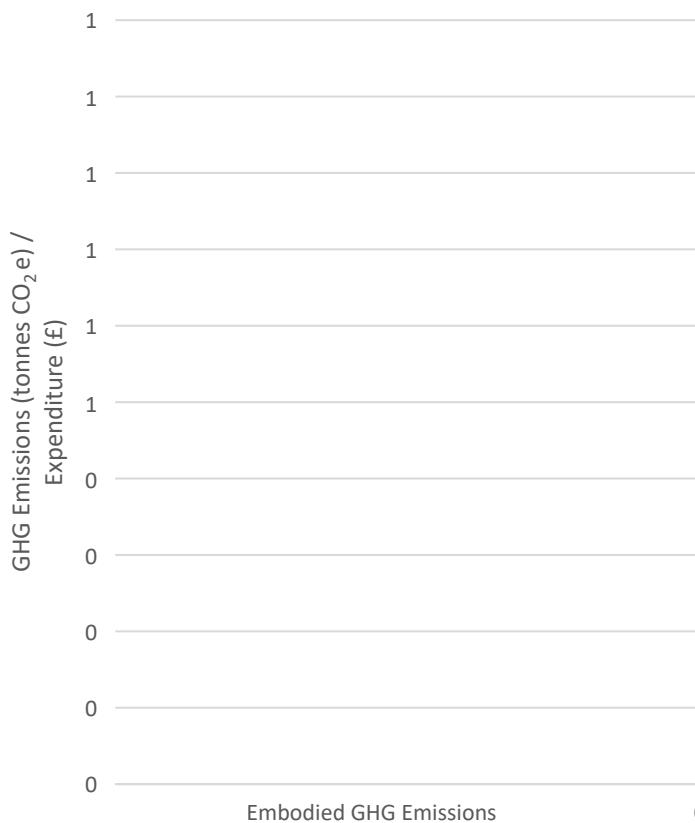
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Infrastructure

Best Practice Stan
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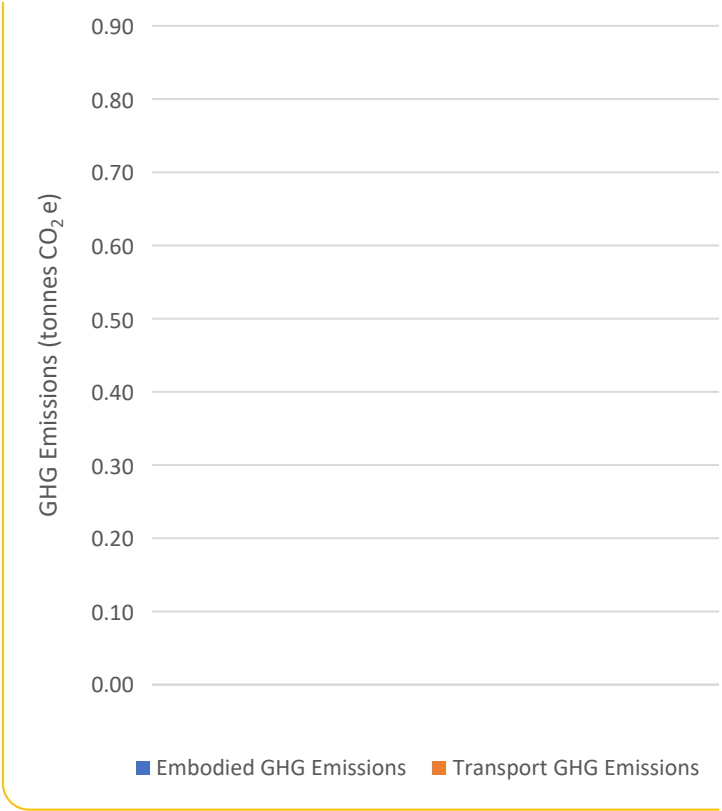
Project Total

GHG Emissions
(tonnes CO₂e)

Existing GH
(GHG Em

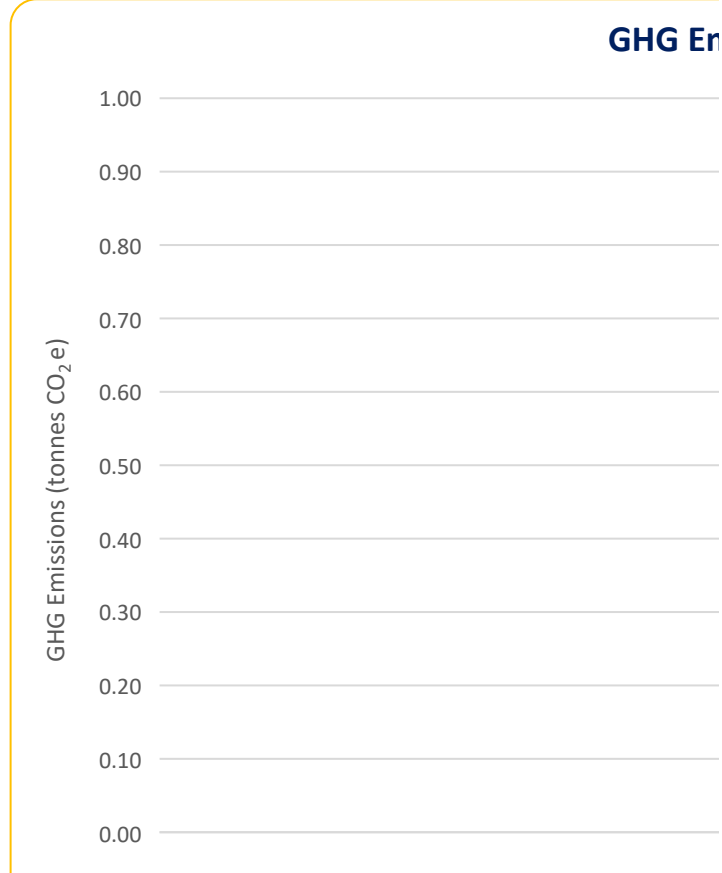


GHG Emissions (tonnes CO ₂ e)
0.00



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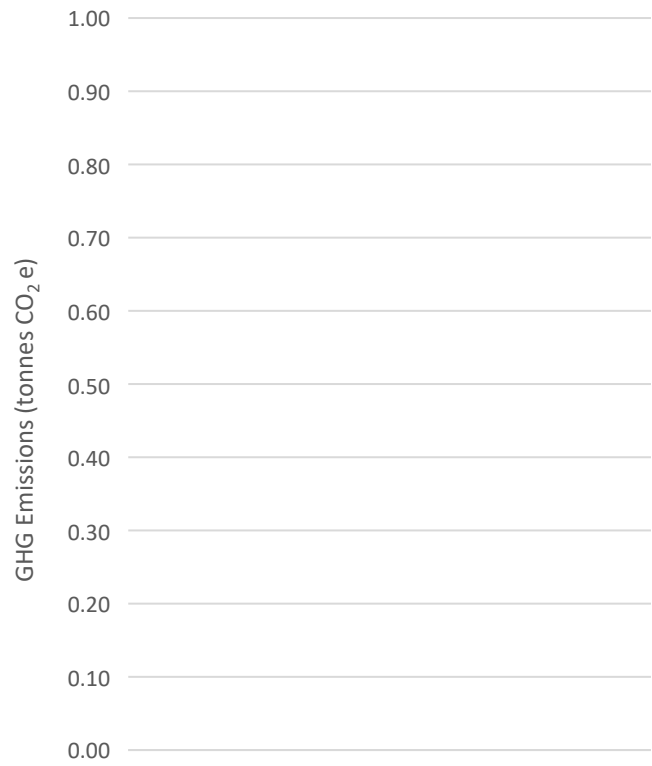
Project Total
GHG Emissions (tonnes CO ₂ e)
0.00



■ Project Phase 1 ■ Project Ph

Go to Tab ---->

GHG



■ Embodied GHG Emiss



Project Category Infrastructure

loading arrangements, with wider footways to provide more environmentally

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GHG Emissions Assessment

ons/Cost (£) split per project stage



