



VP	Description of viewpoint	Rationale for selection	Visibility
1	From the lighthouse	Local landmark	Partial - distant.
2	Harbour Road	Edge on ACA, gateway into Balbriggan town.	Partial
3	Quay street / High Street	Representative of views from junction within ACA	Partial, mid-range, oblique
4	High Street	Close proximity residential receptor	Visible
5	High Street / Hampton Street	Representative of views from junction within ACA	Partial, mid-range, oblique
6	Hampton Street	Demonstrate lack of interference with view to library	None likely
7	St. Georges Square	View north from within the ACA	Potential glimpse through buildings
8	Bridge Street / Quay Street	Close proximity residential receptor / street view	Visible, oblique view
9	Clonard Street	Residential receptor / representing views from SW	None likely
10	Drogheda Street	Most elevated position	Partial
11	Quay Street	Representing residential views and views from the park	Visible
12	Mill Street	Representing residential views from Mill Street	Partial views over and through trees
13	Viaduct walkway	Viewpoint / pedestrian path	Visible
14	Quay Street Park	Public path	Visible

Name	Camera Locations
Status	N/A
Scale	Not to Scale
TEMPLAR PLACE DEVELOPMENT SHD	Rev: 0

MCCAULEY DAYE O'CONNELL
ARCHITECTS



Name	View01
Status	Existing
Reference:	
TEMPLAR PLACE DEVELOPMENT SHD	
Rev: 0	

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Postition : 720514, 764104 ITM
Height : 1.5m





Name	View01
Status	Proposed
Reference:	
TEMPLAR PLACE DEVELOPMENT SHD	
Rev: 0	

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Postition : 720514, 764104 ITM
Height : 1.5m





Name View01
Status Proposed
Reference: Proposed 50mm frame

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Postition : 720514, 764104 ITM
Height : 1.5m





Name View02
Status Existing
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720413, 763824 ITM
Height : 1.5m





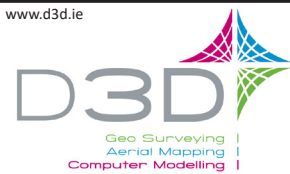
Name View02
Status Proposed
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720413, 763824 ITM
Height : 1.5m





Name View02
Status Proposed
Reference: Proposed 50mm frame

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720413, 763824 ITM
Height : 1.5m





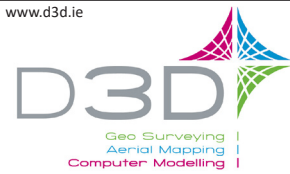
Name View03
Status Existing
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Postition : 720337, 763780 ITM
Height : 1.5m





Name	View03
Status	Proposed
Reference:	
TEMPLAR PLACE DEVELOPMENT SHD	
Rev: 0	

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Postition : 720337, 763780 ITM
Height : 1.5m





NameView03 StatusProposed Reference:Proposed 50mm frame	MCCAULEY DAYE O'CONNELL ARCHITECTS	Camera : Canon 5d Mark ii Lens : 28 mm prime lens Postition : 720337, 763780 ITM Height : 1.5m	www.d3d.ie D3D Geo Surveying Aerial Mapping Computer Modelling
TEMPLAR PLACE DEVELOPMENT SHD			



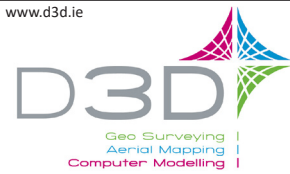
Name View04
Status Existing
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720332, 763721 ITM
Height : 1.5m





Name	View04
Status	Proposed
Reference:	
TEMPLAR PLACE DEVELOPMENT SHD	
	Rev: 0

**MCCAULEY DAYE O'CONNELL
ARCHITECTS**

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720332, 763721 ITM
Height : 1.5m





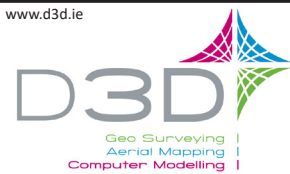
Name View04
Status Proposed
Reference: Proposed 50mm frame

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720332, 763721 ITM
Height : 1.5m





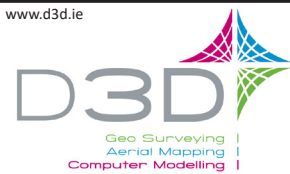
Name View05
Status Existing
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720302, 763589 ITM
Height : 1.5m





Name View05
Status Proposed
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720302, 763589 ITM
Height : 1.5m





Name View05
Status Proposed
Reference: Proposed 50mm frame

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Postition : 720302, 763589 ITM
Height : 1.5m





Name View05
Status Proposed
Reference: CGI Render Winter

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720302, 763589 ITM
Height : 1.5m





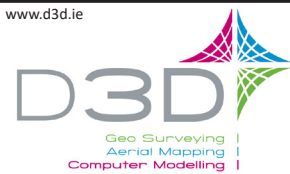
Name View06
Status Existing
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Postition : 720387, 763555 ITM
Height : 1.5m





Name Status Reference:		View06 Proposed	MCCAULEY DAYE O'CONNELL ARCHITECTS	Camera : Canon 5d Mark ii Lens : 28 mm prime lens Postition : 720387, 763555 ITM Height : 1.5m	www.d3d.ie  Geo Surveying Aerial Mapping Computer Modelling
TEMPLAR PLACE DEVELOPMENT SHD		Rev: 0			



Name View06 Status Proposed Reference: Proposed 50mm frame		MCCAULEY DAYE O’CONNELL ARCHITECTS	Camera : Canon 5d Mark ii Lens : 28 mm prime lens Postition : 720387, 763555 ITM Height : 1.5m	www.d3d.ie D3D Geo Surveying Aerial Mapping Computer Modelling
TEMPLAR PLACE DEVELOPMENT SHD				



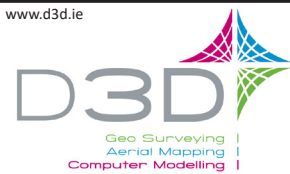
Name View07
Status Existing
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720234, 763595 ITM
Height : 1.5m





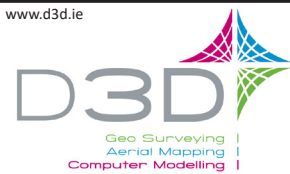
Name View07
Status Proposed
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720234, 763595 ITM
Height : 1.5m





Name View07
Status Proposed
Reference: Proposed 50mm frame

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720234, 763595 ITM
Height : 1.5m





NameView08 StatusExisting Reference:	MCCAULEY DAYE O'CONNELL ARCHITECTS		Camera : Canon 5d Mark ii Lens : 28 mm prime lens Postition : 720201, 763715 ITM Height : 1.5m	www.d3d.ie D3D Geo Surveying Aerial Mapping Computer Modelling
TEMPLAR PLACE DEVELOPMENT SHD				



NameView08 StatusProposed Reference:	MCCAULEY DAYE O'CONNELL ARCHITECTS	Camera : Canon 5d Mark ii Lens : 28 mm prime lens Postition : 720201, 763715 ITM Height : 1.5m	www.d3d.ie D3D Geo Surveying Aerial Mapping Computer Modelling
TEMPLAR PLACE DEVELOPMENT SHD			



Name View08 Status Proposed Reference: Proposed 50mm frame		MCCAULEY DAYE O'CONNELL ARCHITECTS	Camera : Canon 5d Mark ii Lens : 28 mm prime lens Postition : 720201, 763715 ITM Height : 1.5m	www.d3d.ie D3D Geo Surveying Aerial Mapping Computer Modelling
TEMPLAR PLACE DEVELOPMENT SHD				



Name View09
Status Existing
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720029, 763642 ITM
Height : 1.5m





Name View09
Status Proposed
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720029, 763642 ITM
Height : 1.5m





Name View09
Status Proposed
Reference: Proposed 50mm frame

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O’CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720029, 763642 ITM
Height : 1.5m





Name View10
Status Existing
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720123, 763844 ITM
Height : 1.5m





Name View10
Status Proposed
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Postition : 720123, 763844 ITM
Height : 1.5m





Name View10
Status Proposed
Reference: Proposed 50mm frame

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Postition : 720123, 763844 ITM
Height : 1.5m





NameView11 StatusExisting Reference:		MCCAULEY DAYE O'CONNELL ARCHITECTS	Camera : Canon 5d Mark ii Lens : 28 mm prime lens Postition : 720309, 763783 ITM Height : 1.5m	www.d3d.ie D3D Geo Surveying Aerial Mapping Computer Modelling
TEMPLAR PLACE DEVELOPMENT SHD				



Name	View11
Status	Proposed
Reference:	
TEMPLAR PLACE DEVELOPMENT SHD	
Rev: 0	

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720309, 763783 ITM
Height : 1.5m





Name	View11
Status	Proposed
Reference:	Proposed 50mm frame
TEMPLAR PLACE DEVELOPMENT SHD	
Rev: 0	

**MCCAULEY DAYE O'CONNELL
ARCHITECTS**

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Postition : 720309, 763783 ITM
Height : 1.5m

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Computer Modelling |



Name View12
Status Existing
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
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MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720263, 763830 ITM
Height : 1.5m





Name View12
Status Proposed
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720263, 763830 ITM
Height : 1.5m





NameView12 StatusProposed Reference:Proposed 50mm frame	MCCAULEY DAYE O'CONNELL ARCHITECTS	Camera : Canon 5d Mark ii Lens : 28 mm prime lens Postition : 720263, 763830 ITM Height : 1.5m	www.d3d.ie D3D Geo Surveying Aerial Mapping Computer Modelling
TEMPLAR PLACE DEVELOPMENT SHD			



Name View13
Status Existing
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
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MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720353, 763891 ITM
Height : 1.5m





NameView13 StatusProposed Reference:	MCCAULEY DAYE O'CONNELL ARCHITECTS	Camera : Canon 5d Mark ii Lens : 28 mm prime lens Position : 720353, 763891 ITM Height : 1.5m	www.d3d.ie D3D Geo Surveying Aerial Mapping Computer Modelling
TEMPLAR PLACE DEVELOPMENT SHD	Rev: 0		



Name View13
Status Proposed
Reference: Proposed 50mm frame

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720353, 763891 ITM
Height : 1.5m





Name View14
Status Existing
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720344, 763842 ITM
Height : 1.5m





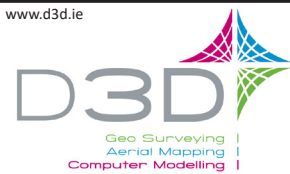
Name View14
Status Proposed
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
0

MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera : Canon 5d Mark ii
Lens : 28 mm prime lens
Position : 720344, 763842 ITM
Height : 1.5m





Name View14 Status Proposed Reference: Proposed 50mm frame		MCCAULEY DAYE O'CONNELL ARCHITECTS	Camera : Canon 5d Mark ii Lens : 28 mm prime lens Position : 720344, 763842 ITM Height : 1.5m	www.d3d.ie D3D Geo Surveying Aerial Mapping Computer Modelling
TEMPLAR PLACE DEVELOPMENT SHD	Rev: 0			



Name Status Reference:		Courtyard View Proposed		MCCAULEY DAYE O'CONNELL ARCHITECTS	Camera : Lens : 18 mm lens Postition : Height :	www.d3d.ie D3D Geo Surveying Aerial Mapping Computer Modelling
TEMPLAR PLACE DEVELOPMENT SHD		Rev: 0				



Name Quay Street View
Status Proposed
Reference:

TEMPLAR PLACE DEVELOPMENT SHD

Rev:
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MCCAULEY DAYE O'CONNELL
ARCHITECTS

Camera :
Lens : 40 mm lens
Position :
Height :

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