

## Appendix 7.1

### Photomontages



# PHOTOMONTAGES

for  
**Project No. 6074**  
**Douglas FRS**

for  
**Client: Arup**

**Date: 10 May 2017**  
**Document Number: Appendix 7.1**

**Brady Shipman Martin**

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Project Number:	6074	Document Number:	Appendix 7.1	Revision:	05
Project Name:	DOUGLAS FRS	Document Title:	PHOTOMONTAGES	Date:	10 May 2017

**CONTENTS AMENDMENT RECORD**

This report has been issued and amended as follows:

REVISION	DESCRIPTION	DATE	PREPARED BY	CHECKED BY
00	View Location and 5 no. of Photomontages	15 November 2016	BP	DBos
01	Revision to 4 no. of Photomontages	16 November 2016	BP	DBos
02	Revision to 4 no. of Photomontages	31 March 2017	RN	DBos
03	One Photomontage retaken from new location, revision to 3 no. of Photomontages	5 May 2017	RN	DBos
04	revision to 2 no. of Photomontages	8 May 2017	RN	DBos
05	revision to 1 Photomontage	10 May 2017	RN	DBos

**PHOTOMONTAGE TABLE OF CONTENT**

Day:	15	16	31	05	08	10															
Month:	11	11	03	05	05	05															
Year:	16	16	17	17	17	17															

FIGURE NUMBER	REVISION																					
7.1.0	00	00	00	01	01	01																
7.1.1.1	00	00	00	00	00	00																
7.1.1.2	00	01	02	03	03	04																
7.1.2.1	00	00	00	00	00	00																
7.1.2.2	00	00	00	00	00	00																
7.1.3.1	00	00	00	00	00	00																
7.1.3.2	00	01	02	03	04	04																
7.1.4.1	00	00	00	00	00	00																
7.1.4.2	00	01	02	03	03	03																
7.1.5.1	00	00	00	01	01	01																
7.1.5.2	00	01	02	03	04	04																

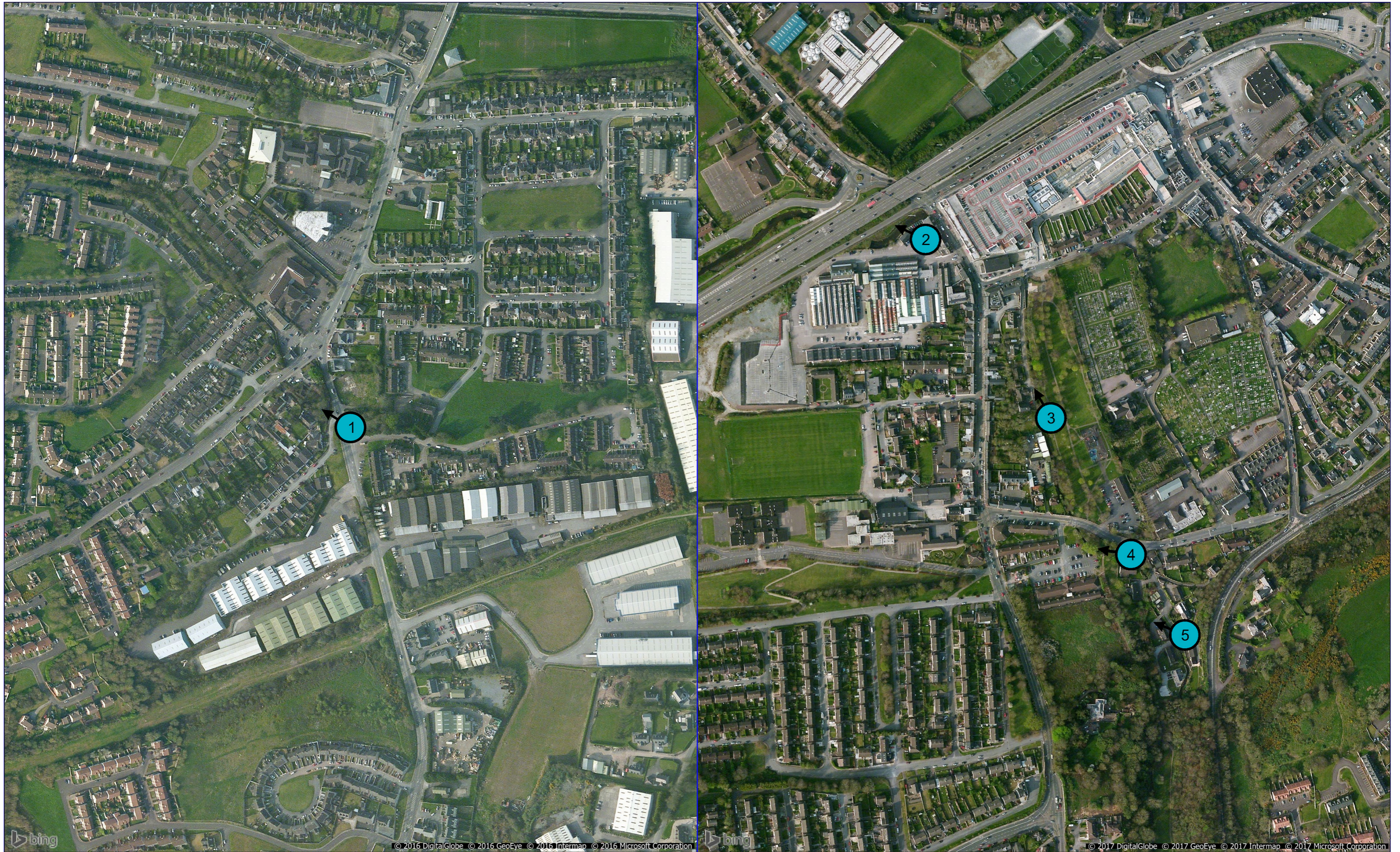


Figure: 7.1.0

Rev: 01  
View Location Map

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< 73.7° / 24mm	< 65.5° / 28mm	< 54.4° / 35mm	< 39.6° / 50mm	< 28.8° / 70mm	ANGLE OF VISION / LENS FOCAL LENGTH	70mm / 28.8° >	50mm / 39.6° >	35mm / 54.4° >	28mm / 65.5° >	24mm / 73.7° >
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**Figure: 7.1.1.1**

View 1 - Lehenaghmore, Togher  
As Existing

**Rev: 00**

**BSM**  
Brady Shipman  
Martin.  
Built.  
Environment.  
Est.  
1968

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**Figure: 7.1.1.2**  
View 1 - Lehenaghmore, Togher  
As Proposed

**Rev: 04**  
As Proposed

**BSM**  
Brady Shipman  
Martin.  
Built.  
Environment.  
Est. 1968

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**Figure: 7.1.2.1**

**Rev: 00**  
View 2 - St Patrick's Mills  
As Existing

**BSM**  
Brady Shipman  
Martin.  
Built.  
Environment.  
Est. 1968



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< 73.7° / 24mm    < 65.5° / 28mm    < 54.4° / 35mm    < 39.6° / 50mm    < 28.8° / 70mm    ANGLE OF VISION / LENS FOCAL LENGTH    70mm / 28.8° >    50mm / 39.6° >    35mm / 54.4° >    28mm / 65.5° >    24mm / 73.7° >

**Figure: 7.1.2.2**

**Rev: 00**  
 View 2 - St Patrick's Mills  
 As Proposed



Project Number:	6074	Document Number:	Appendix 7.1	Revision:	05
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< 73.7° / 24mm    < 65.5° / 28mm    < 54.4° / 35mm    < 39.6° / 50mm    < 28.8° / 70mm    ANGLE OF VISION / LENS FOCAL LENGTH    70mm / 28.8° >    50mm / 39.6° >    35mm / 54.4° >    28mm / 65.5° >    24mm / 73.7° >

**Figure: 7.1.3.1**

View 3 - Douglas Community Park  
As Existing

**Rev: 00**

**BSM** Brady Shipman  
Martin.  
Built.  
Environment.  
Est. 1968

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**Figure: 7.1.3.2**  
View 3 - Douglas Community Park  
As Proposed

**Rev: 04**  
As Proposed

**BSM**  
Brady Shipman  
Martin.  
Built.  
Environment.  
Est. 1968

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**Figure: 7.1.4.1**

**Rev: 00**  
View 4 - Church Road, Douglas  
As Existing

**BSM**  
Brady Shipman  
Martin.  
Built.  
Environment.  
Est. 1968



< 73.7° / 24mm	< 65.5° / 28mm	< 54.4° / 35mm	< 39.6° / 50mm	< 28.8° / 70mm	ANGLE OF VISION / LENS FOCAL LENGTH	70mm / 28.8° >	50mm / 39.6° >	35mm / 54.4° >	28mm / 65.5° >	24mm / 73.7° >
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**Figure: 7.1.4.2**  
View 4 - Church Road, Douglas  
As Proposed

**Rev: 03**



Project Number:	6074	Document Number:	Appendix 7.1	Revision:	05
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< 73.7° / 24mm    < 65.5° / 28mm    < 54.4° / 35mm    < 39.6° / 50mm    < 28.8° / 70mm    ANGLE OF VISION / LENS FOCAL LENGTH    70mm / 28.8° >    50mm / 39.6° >    35mm / 54.4° >    28mm / 65.5° >    24mm / 73.7° >

**Figure: 7.1.5.1**

**Rev: 01**  
 View 5 - Ravensdale, Douglas  
 As Existing

**BSM**  
 Brady Shipman  
 Martin.  
 Built.  
 Environment.  
Est. 1968



< 73.7° / 24mm	< 65.5° / 28mm	< 54.4° / 35mm	< 39.6° / 50mm	< 28.8° / 70mm	ANGLE OF VISION / LENS FOCAL LENGTH	70mm / 28.8° >	50mm / 39.6° >	35mm / 54.4° >	28mm / 65.5° >	24mm / 73.7° >
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**Figure: 7.1.5.2**

View 5 - Ravensdale, Douglas  
As Proposed

**Rev: 04**

Built.  
Environment.

