Proposed Residential Development

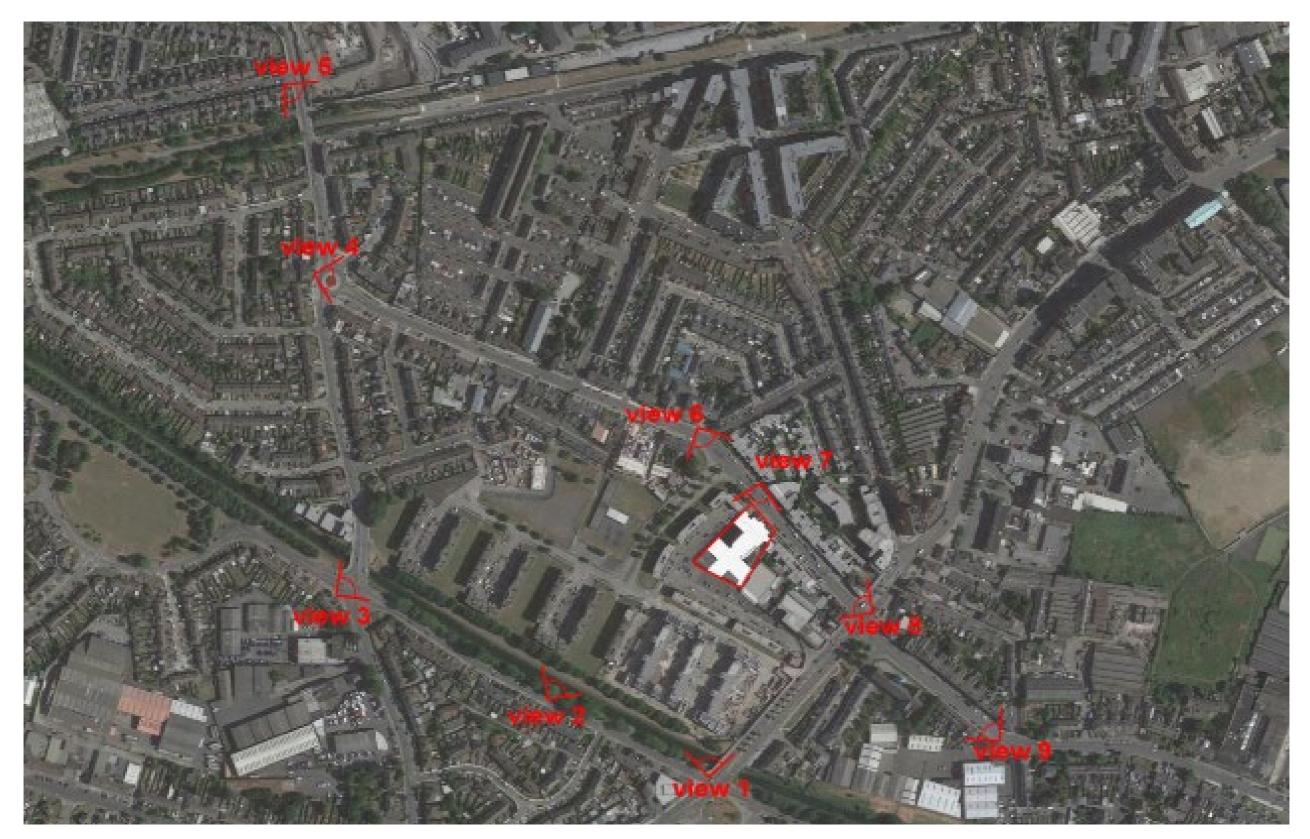
Rialto Student Housing

Method Statement - Photo-montage production.

- 1. Photographs are taken from locations as advised by client with a professional SLR digital camera. The photographs are taken horizontally with a survey level attached to the camera. The photographic positions are marked (for later surveying), the height of the camera and the focal
- survey level attached to the camera. The photographic positions are marked (for later surveying), the height of the camera and the focal length of the image recorded.
- 2. In each photograph, a minimum of 2No visible fixed points are marked for surveying. These are control points for model alignment within the photograph.
- 3. The photographic positions and the control points are geographically surveyed and these positions are plot-ted on the site survey drawing as supplied by the Architect.
- 4. The buildings are accurately modeled and materials applied according to plans, elevations and finished supplied by the Architect and aligned to

the survey drawing with the camera positions.

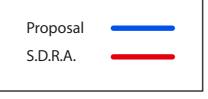
- 5. Within the 3d software virtual 3d cameras are positioned according to the survey co-ordinates. The focal length of the photograph is input. Pitch
 - and rotation are adjusted using the survey control points to align the virtual camera to the photograph.
- 6. The proposed development is output from the 3D software using this camera and the image is then blended with the original photograph to give an accurate image of what the proposed development will look like in its proposed setting.
- 7. In the event of the development not being visible, the roof line of the development will be outlined in red if requested.
- 8. A document is produced with the following information.
 - a) Site location map with view locations plotted.
 - b) Photo-montage sheet showing
 - 1) Existing and proposed conditions.
 - 2) Reference information including field of view/focal length, range to site/development,
 - 3) Date of photograph.
- 9. Outline of future Dolphin's Barn redevelopment as per discussions with DCC City Architects and Shipseybarry at pre-planning stage.



View location map



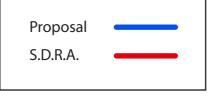
reference informatio	n
location	View 1 Existing
date	11-10-2018
field of view	67.8°
35mm equivalent	27mm
distance to site	176m







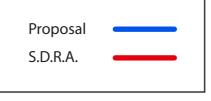
reference information	
location	View 1 Proposed
date	11-10-2018
field of view	67.8°
35mm equivalent	27mm
distance to site	176m







reference informatio	n
location	View 1 Future development
date	11-10-2018
field of view	67.8°
35mm equivalent	27mm
distance to site	176m





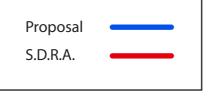


reference information	า
location	View 2 Existing
date	11-10-2018
field of view	54.1°
35mm equivalent	35mm
distance to site	180m





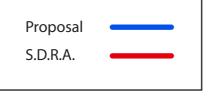
reference information	า
location	View 2 Proposed
date	11-10-2018
field of view	54.1°
35mm equivalent	35mm
distance to site	180m







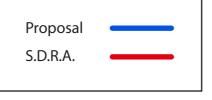
reference information	on
location	View 2 Future development
date	11-10-2018
field of view	54.1°
35mm equivalent	35mm
distance to site	180m







reference information	on
location	View 3 Existing
date	11-10-2018
field of view	80.7°
35mm equivalent	21mm
distance to site	447m







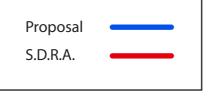
reference informatio	n
location	View 3 Proposed
date	11-10-2018
field of view	80.7°
35mm equivalent	21mm
distance to site	447m







reference information	on
location	View 3 Future development
date	11-10-2018
field of view	80.7°
35mm equivalent	21mm
distance to site	447m







reference informatio	n
location	View 4 Existing
date	11-10-2018
field of view	78.6°
35mm equivalent	22mm
distance to site	445m





reference information	on
location	View 4 Proposed
date	11-10-2018
field of view	78.6°
35mm equivalent	22mm
distance to site	445m



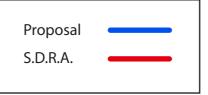


reference information	on
location	View 4 Future development
date	11-10-2018
field of view	78.6°
35mm equivalent	22mm
distance to site	445m





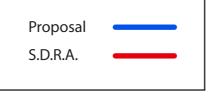
reference information	on
location	View 5 Existing
date	11-10-2018
field of view	88.4°
35mm equivalent	20mm
distance to site	565m







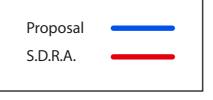
reference informatio	n
location	View 5 Proposed
date	11-10-2018
field of view	88.4°
35mm equivalent	20mm
distance to site	565m







reference informatio	n
location	View 5 Future development
date	11-10-2018
field of view	88.4°
35mm equivalent	20mm
distance to site	565m







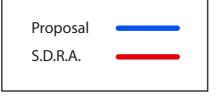
reference information	
location	View 6 Existing
date	11-10-2018
field of view	64.7°
35mm equivalent	28mm
distance to site	87m







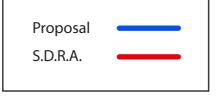
reference informatio	n
location	View 6 Proposed
date	11-10-2018
field of view	64.7°
35mm equivalent	28mm
distance to site	87m



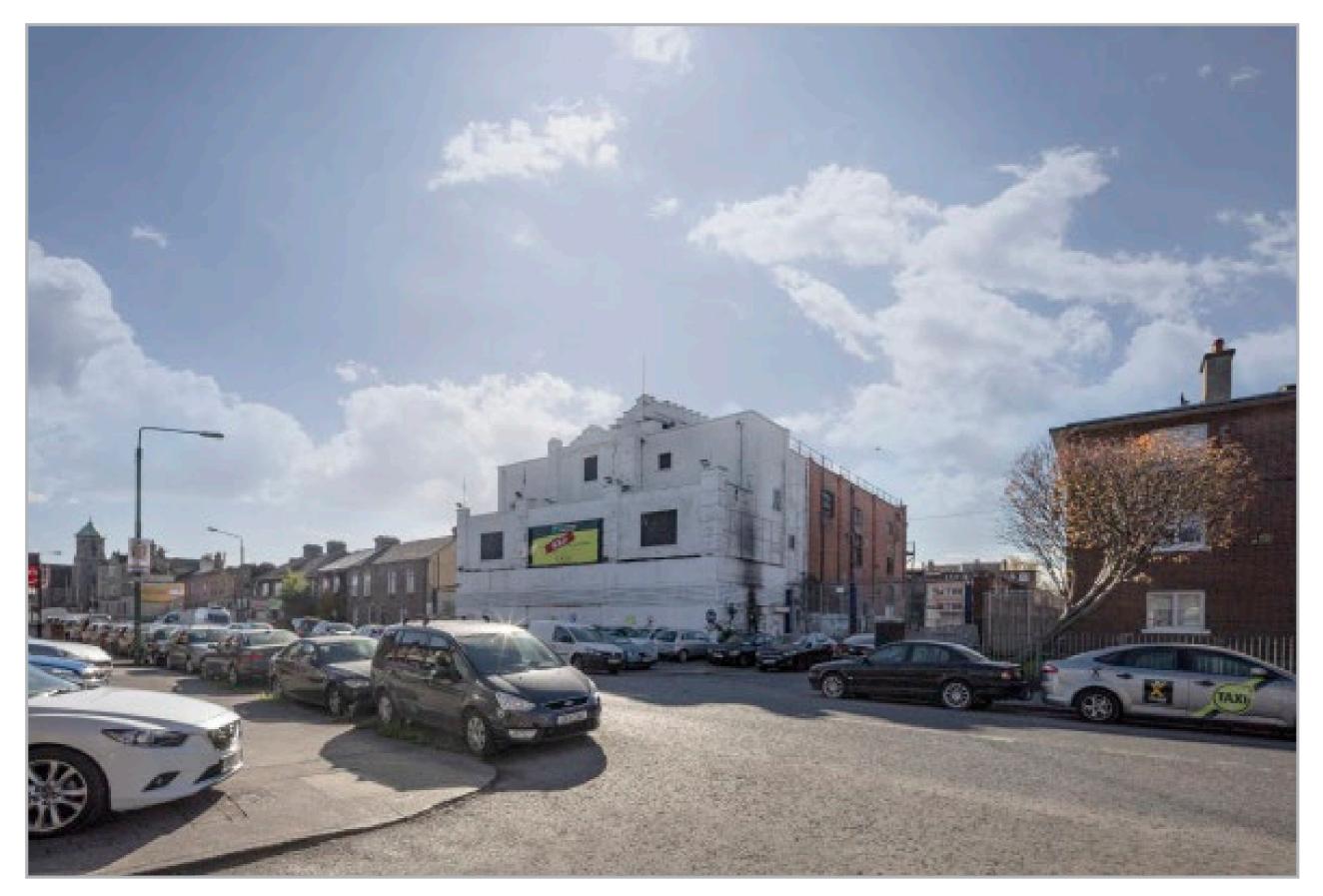




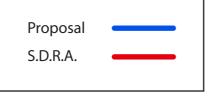
reference information	1
location	View 6 Future development
date	11-10-2018
field of view	64.7°
35mm equivalent	28mm
distance to site	87m







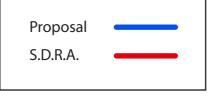
reference information	on
location	View 7 Existing
date	18-10-2018
field of view	92.9°
35mm equivalent	17mm
distance to site	30m







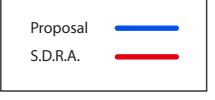
reference information	1
location	View 7 Proposed
date	18-10-2018
field of view	92.9°
35mm equivalent	17mm
distance to site	30m







reference informatio	n
location	View 7 Future development
date	18-10-2018
field of view	92.9°
35mm equivalent	17mm
distance to site	30m





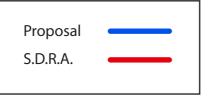


reference information	on
location	View 8 Existing
date	11-10-2018
field of view	66.4°
35mm equivalent	27mm
distance to site	123m

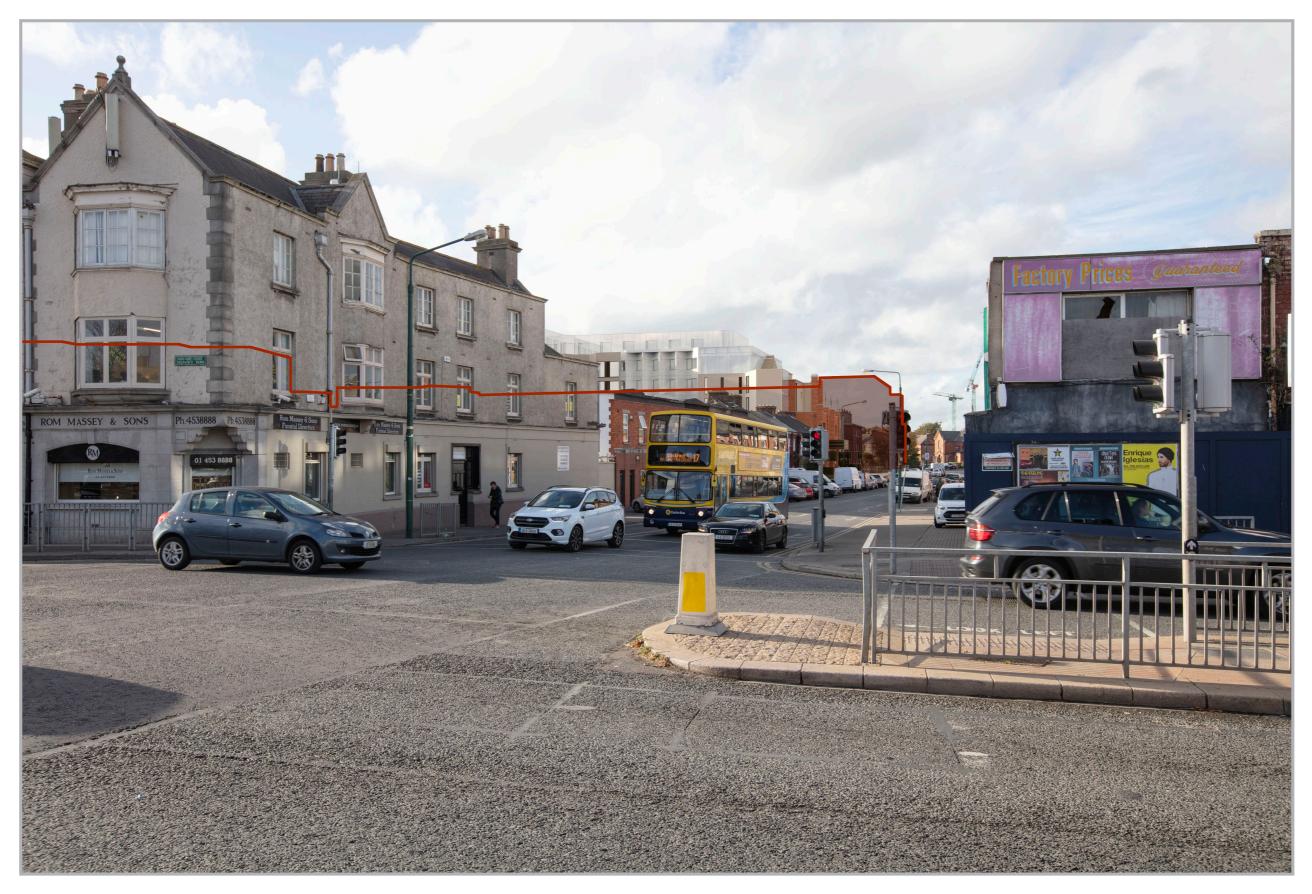




reference informatio	n
location	View 8 Proposed
date	11-10-2018
field of view	66.4°
35mm equivalent	27mm
distance to site	123m

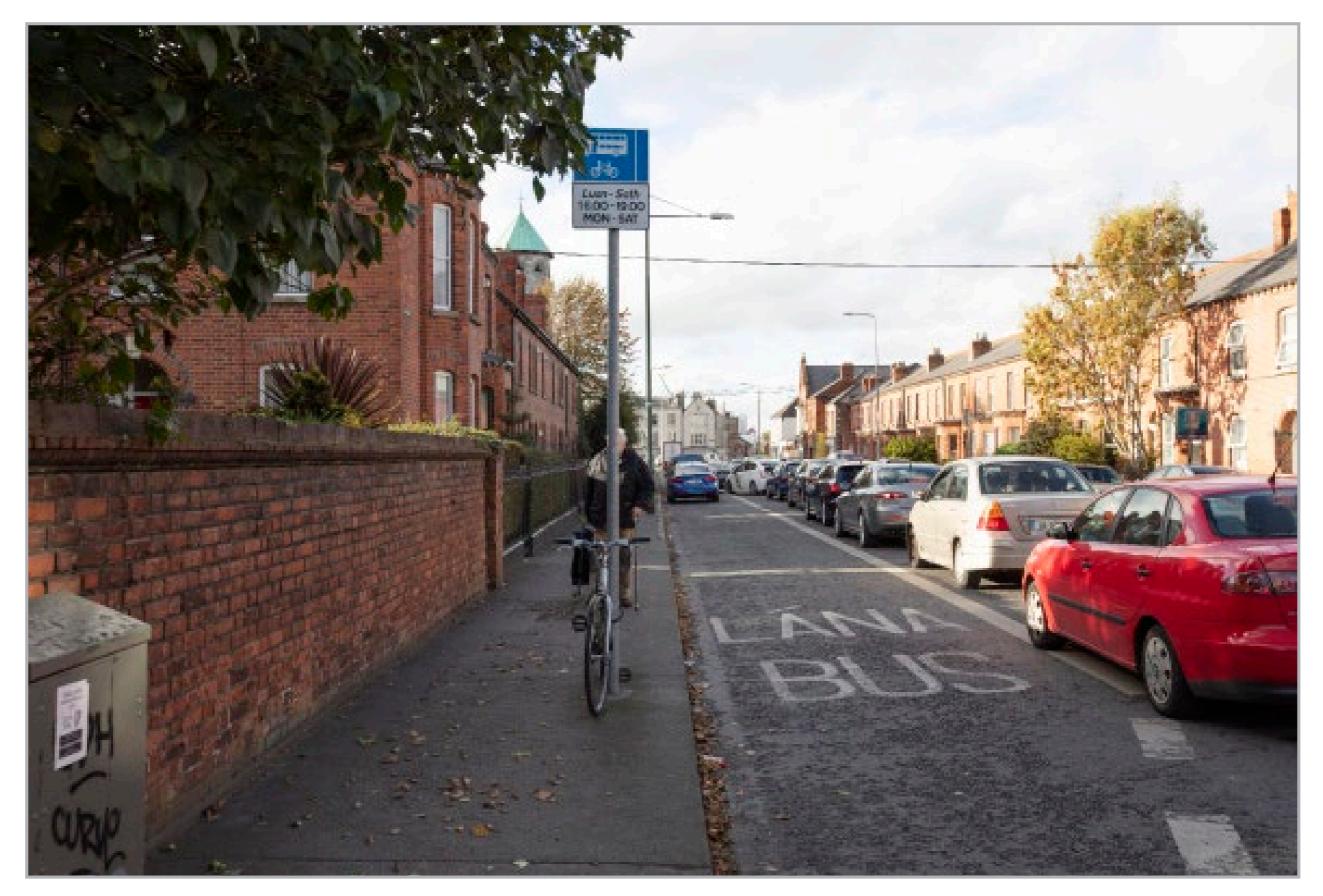






reference information	on
location	View 8 Future development
date	11-10-2018
field of view	66.4°
35mm equivalent	27mm
distance to site	123m





reference information	on
location	View 9 Existing
date	11-10-2018
field of view	56.1°
35mm equivalent	34mm
distance to site	285m





reference information		
location	View 9 Proposed	
date	11-10-2018	
field of view	56.1°	
35mm equivalent	34mm	
distance to site	285m	





reference information		
location	View 9 Future development	
date	11-10-2018	
field of view	56.1°	
35mm equivalent	34mm	
distance to site	285m	

