Eye Level Photo-Montage Views & Aerial Photo-Montage Views

for

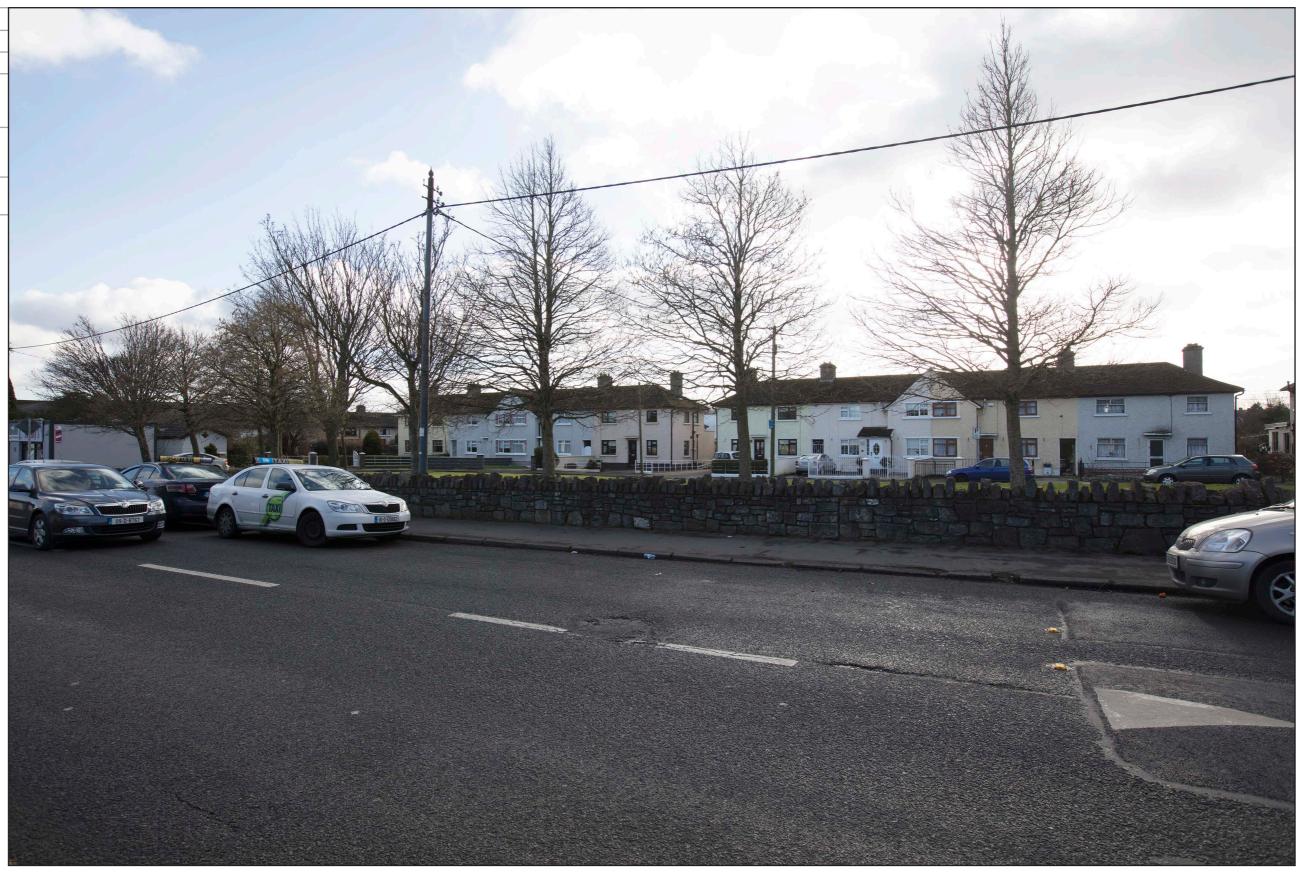
Lands at Palmerstown Retail Park, Kennelsfort Road Lower, Palmerstown, Dublin 20



View Location Map



reference information	
location	view 1 Existing
date	09-02-2018
distance to site boundary	100.2m
35mm equiv.	19mm
horiz. field of view	86.9°



reference information	
location	view 1 Permitted
date	09-02-2018
distance to site boundary	100.2m
35mm equiv.	19mm
horiz. field of view	86.9°



Permittted under Ref. ABP-307092-20 and ABP-309899-21

reference information	
location	view 1 Proposed
date	09-02-2018
distance to site boundary	100.2m
35mm equiv.	19mm
horiz. field of view	86.9°



reference information	
location	view 2 Existing
date	09-02-2018
distance to site bound- ary	135m
35mm equiv.	16mm
horiz. field of view	96.7°

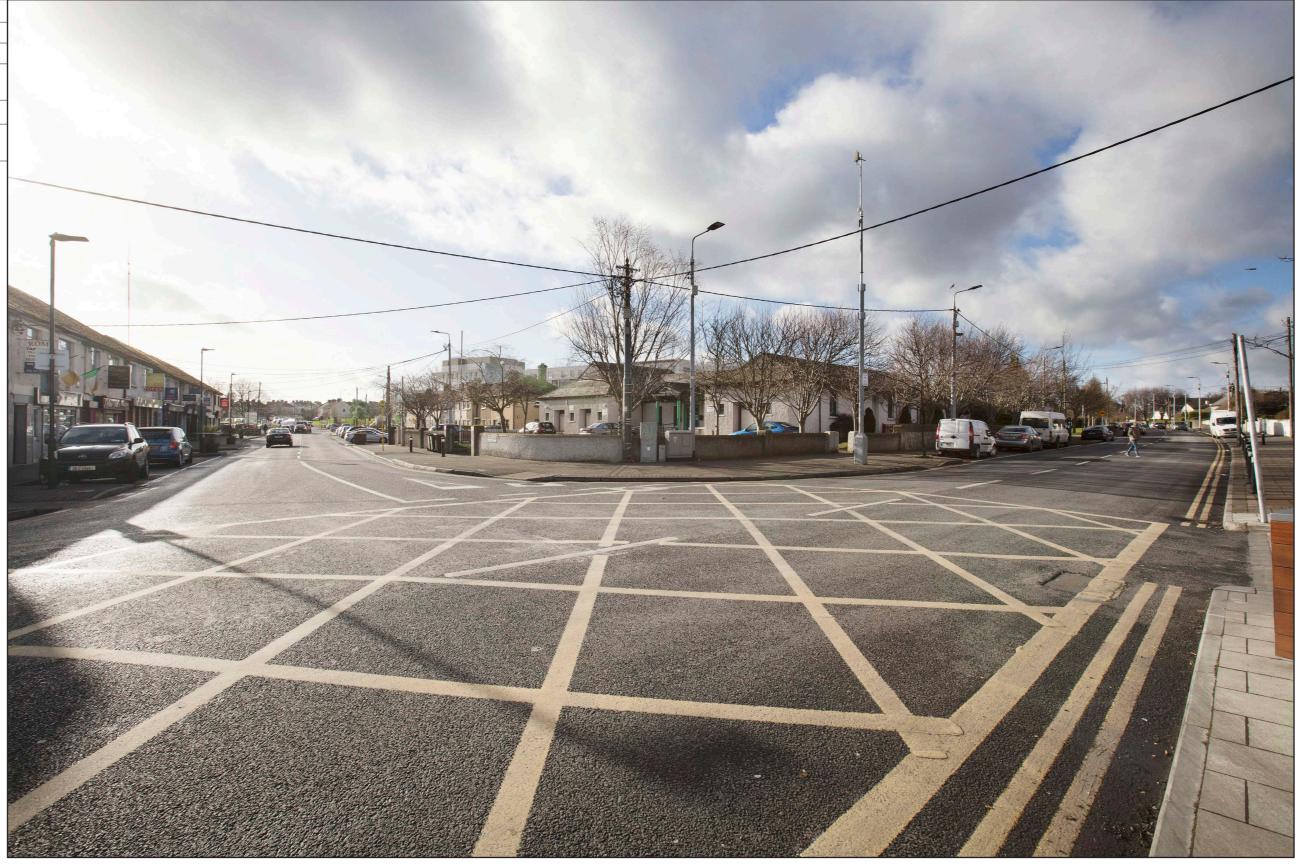


reference information	
location	view 2 Permitted
date	09-02-2018
distance to site boundary	135m
35mm equiv.	16mm
horiz. field of view	96.7°



Permittted under Ref. ABP-307092-20 and ABP-309899-21

reference information	
location	view 2 Proposed
date	09-02-2018
distance to site boundary	135m
35mm equiv.	16mm
horiz. field of view	96.7°



reference information	
location	view 3 Existing
date	09-02-2018
distance to site boundary	32m
35mm equiv.	16mm
horiz. field of view	96.7°



reference information	
location	view 3 Permitted
date	09-02-2018
distance to site boundary	32m
35mm equiv.	16mm
horiz. field of view	96.7°



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reference information	
location	view 3 Proposed
date	09-02-2018
distance to site boundary	32m
35mm equiv.	16mm
horiz. field of view	96.7°



reference information	
location	view 4 Existing
date	09-02-2018
distance to site boundary	28m
35mm equiv.	16mm
horiz. field of view	96.7°



reference information	
location	view 4 Permitted
date	09-02-2018
distance to site boundary	28m
35mm equiv.	16mm
horiz. field of view	96.7°



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reference information	
location	view 4 Proposed
date	09-02-2018
distance to site boundary	28m
35mm equiv.	16mm
horiz. field of view	96.7°



reference information	
location	view 5 Existing
date	09-02-2018
distance to site boundary	81m
35mm equiv.	25mm
horiz. field of view	71.5°



reference information	
location	view5 Permitted
date	09-02-2018
distance to site boundary	81m
35mm equiv.	25mm
horiz. field of view	71.5°



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reference information	
location	view5 Proposed
date	09-02-2018
distance to site boundary	81m
35mm equiv.	25mm
horiz. field of view	71.5°



reference information	
location	view 6 Existing
date	09-02-2018
distance to site bound- ary	244m
35mm equiv.	35mm
horiz. field of view	54.4°



reference information	
location	view6 Permitted
date	09-02-2018
distance to site boundary	244m
35mm equiv.	35mm
horiz. field of view	54.4°

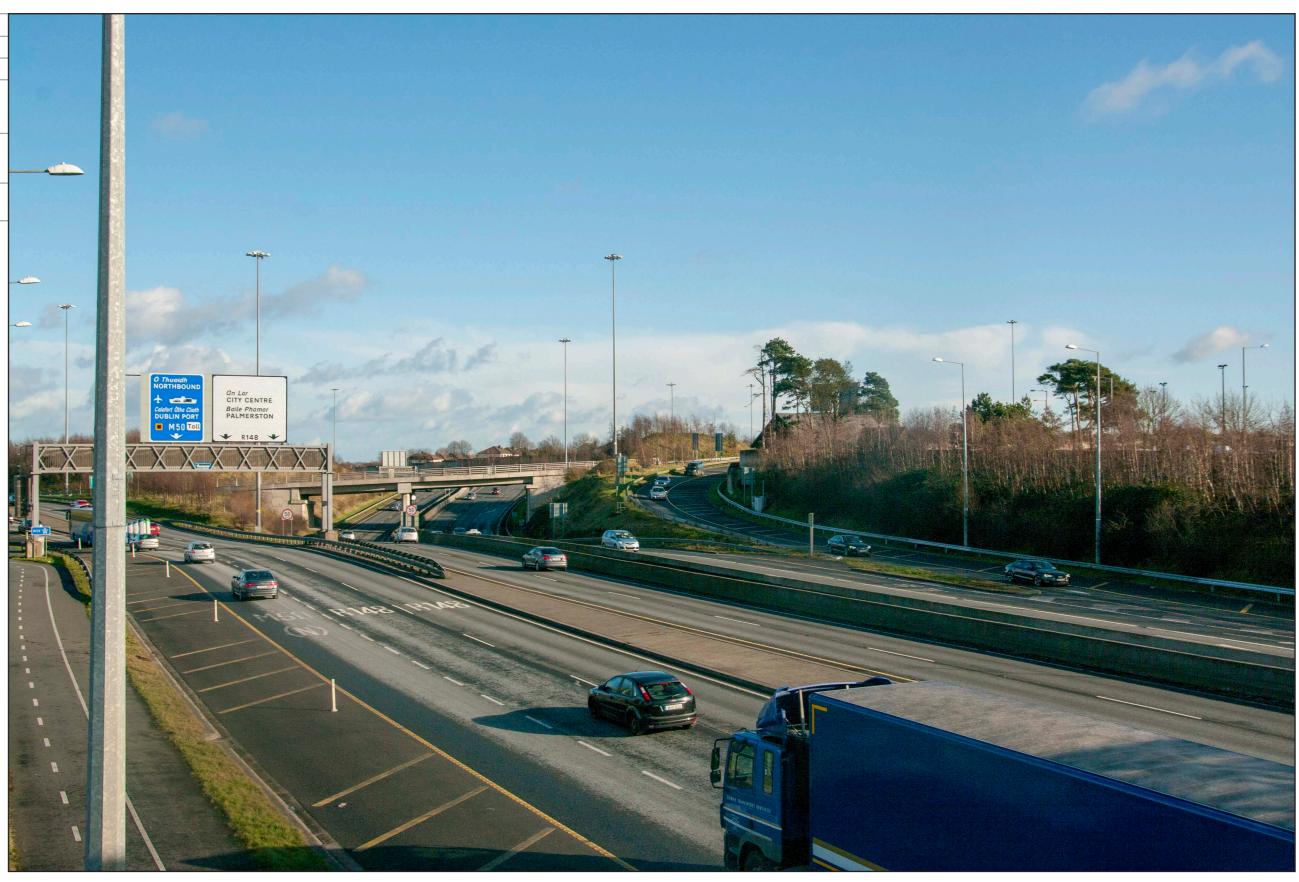


Permittted under Ref. ABP-307092-20 and ABP-309899-21

reference information	
location	view6 Proposed
date	09-02-2018
distance to site boundary	244m
35mm equiv.	35mm
horiz. field of view	54.4°

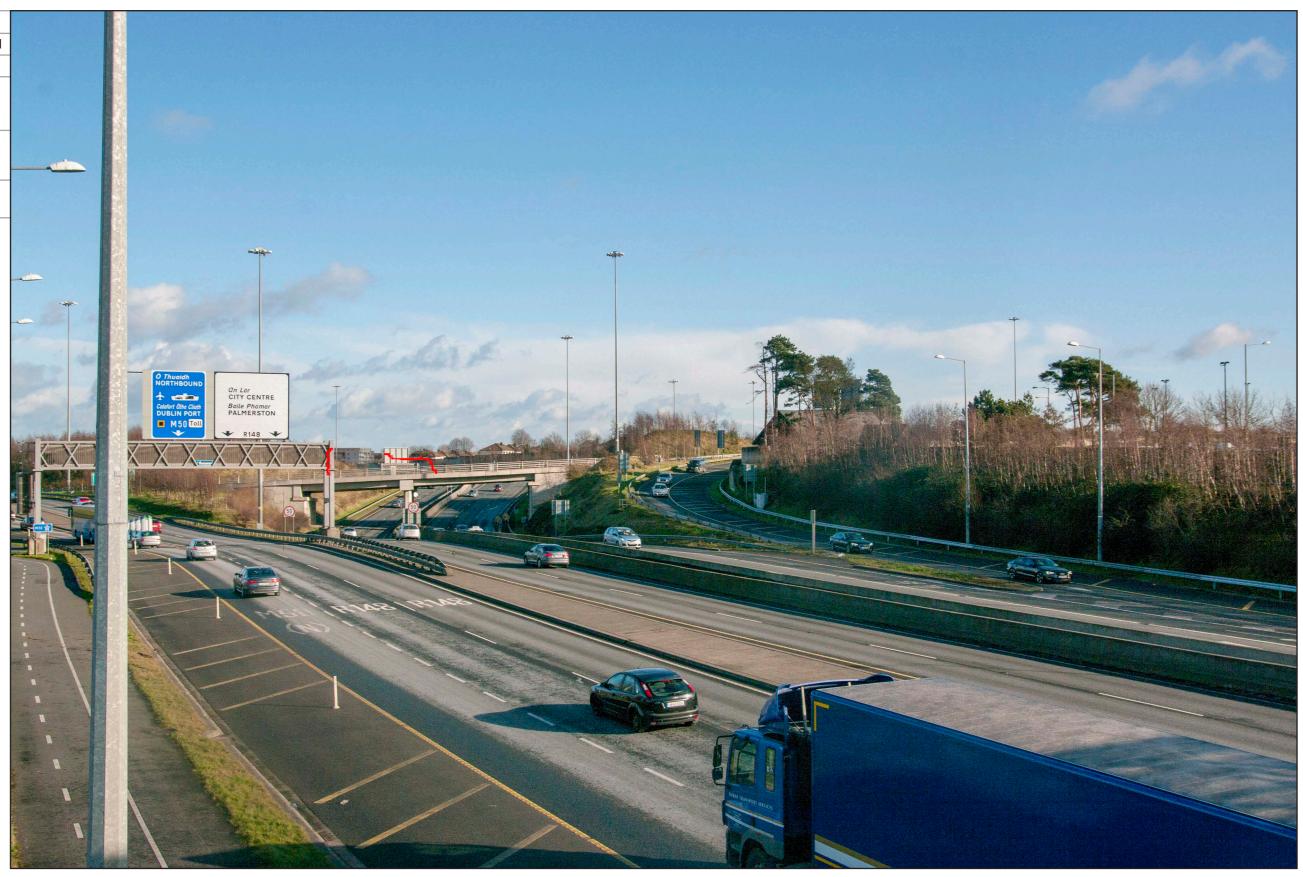


reference information	
location	view 7 Existing
date	11-02-2018
distance to site boundary	1017m
35mm equiv.	28mm
horiz. field of view	65.5°



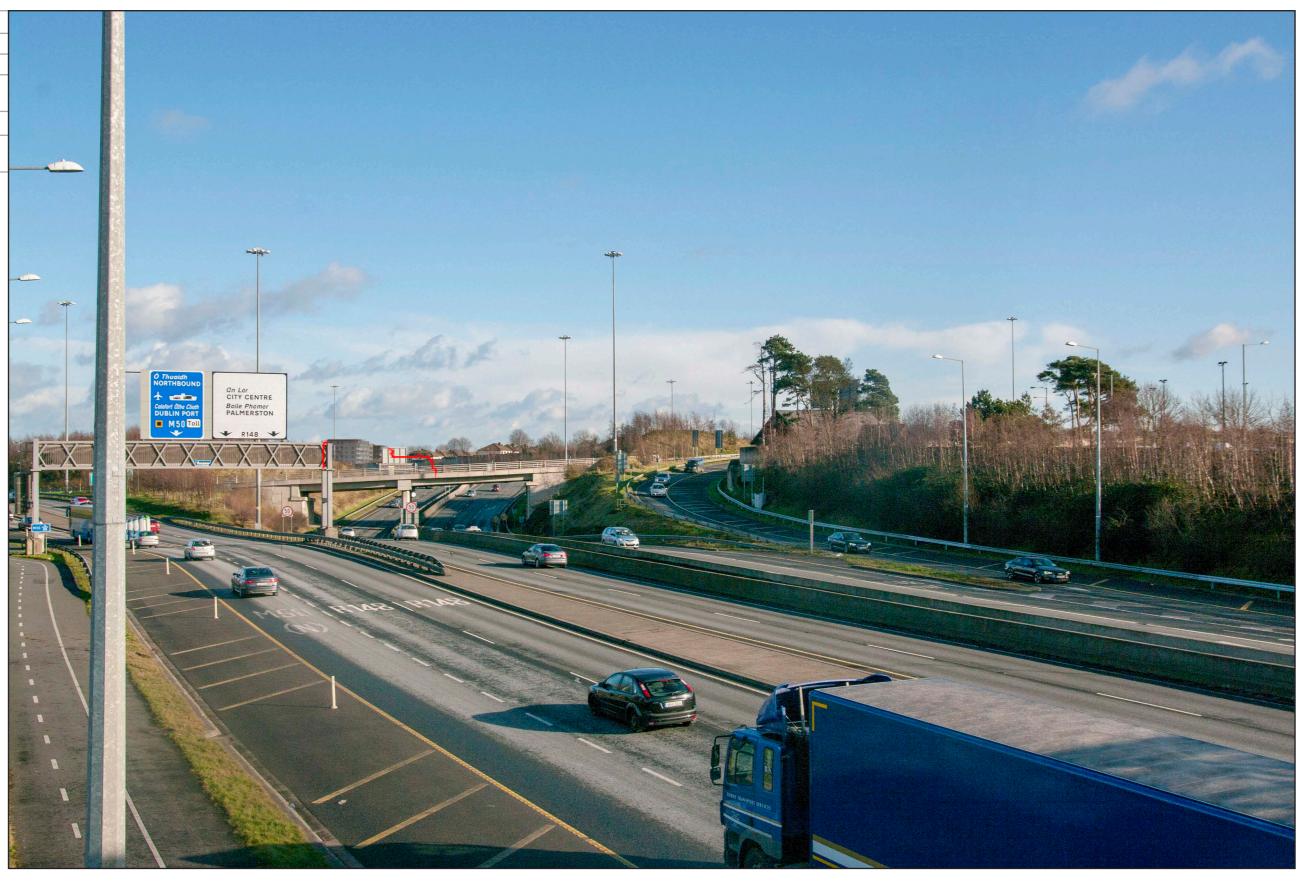


reference information	
location	view 7 Permitted
date	11-02-2018
distance to site boundary	1017m
35mm equiv.	28mm
horiz. field of view	65.5°



Permittted under Ref. ABP-307092-20 and ABP-309899-21

reference information	
location	view 7 Proposed
date	11-02-2018
distance to site boundary	1017m
35mm equiv.	28mm
horiz. field of view	65.5°

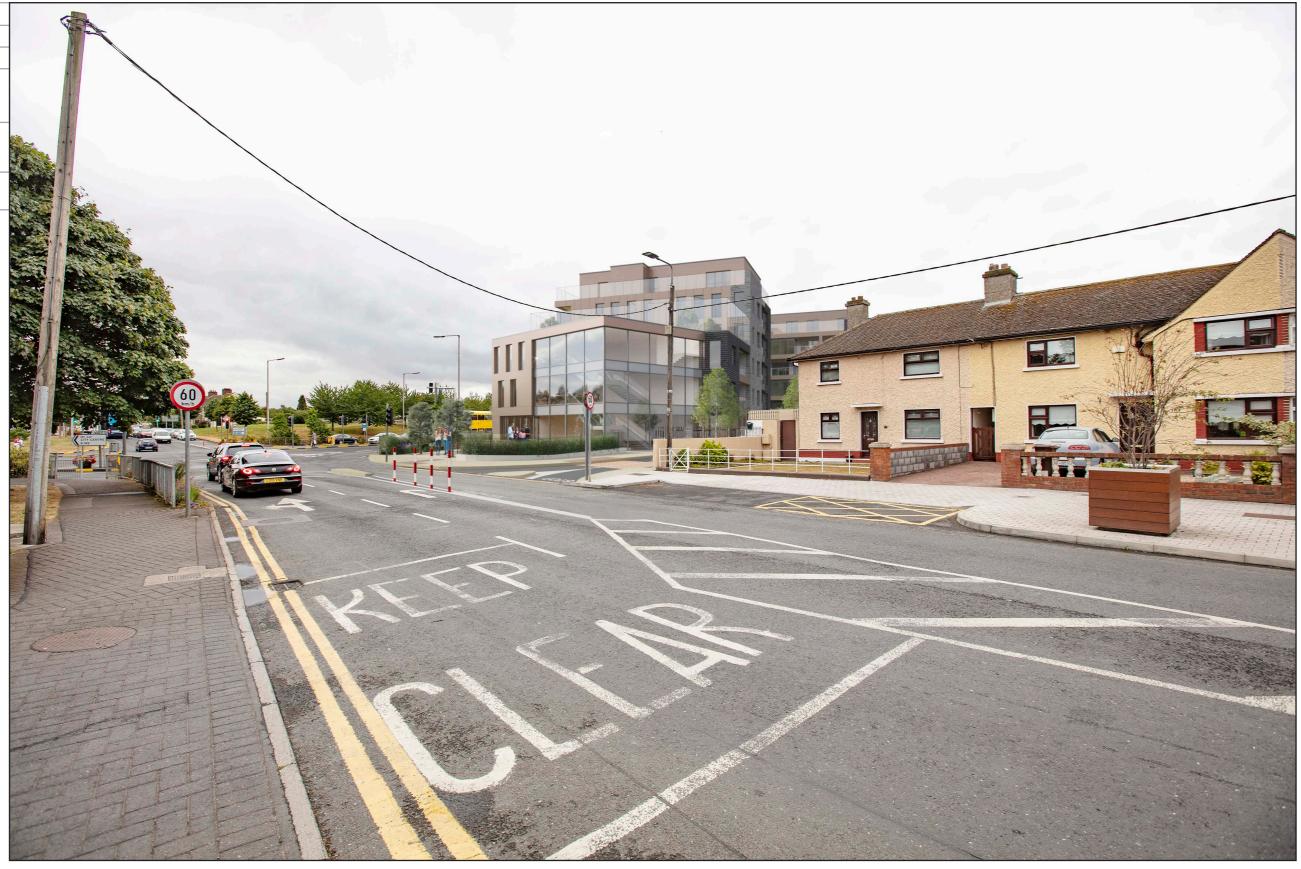




reference information	
location	view 8 Existing
date	20-07-2018
distance to site boundary	19m
35mm equiv.	16mm
horiz. field of view	96.7°

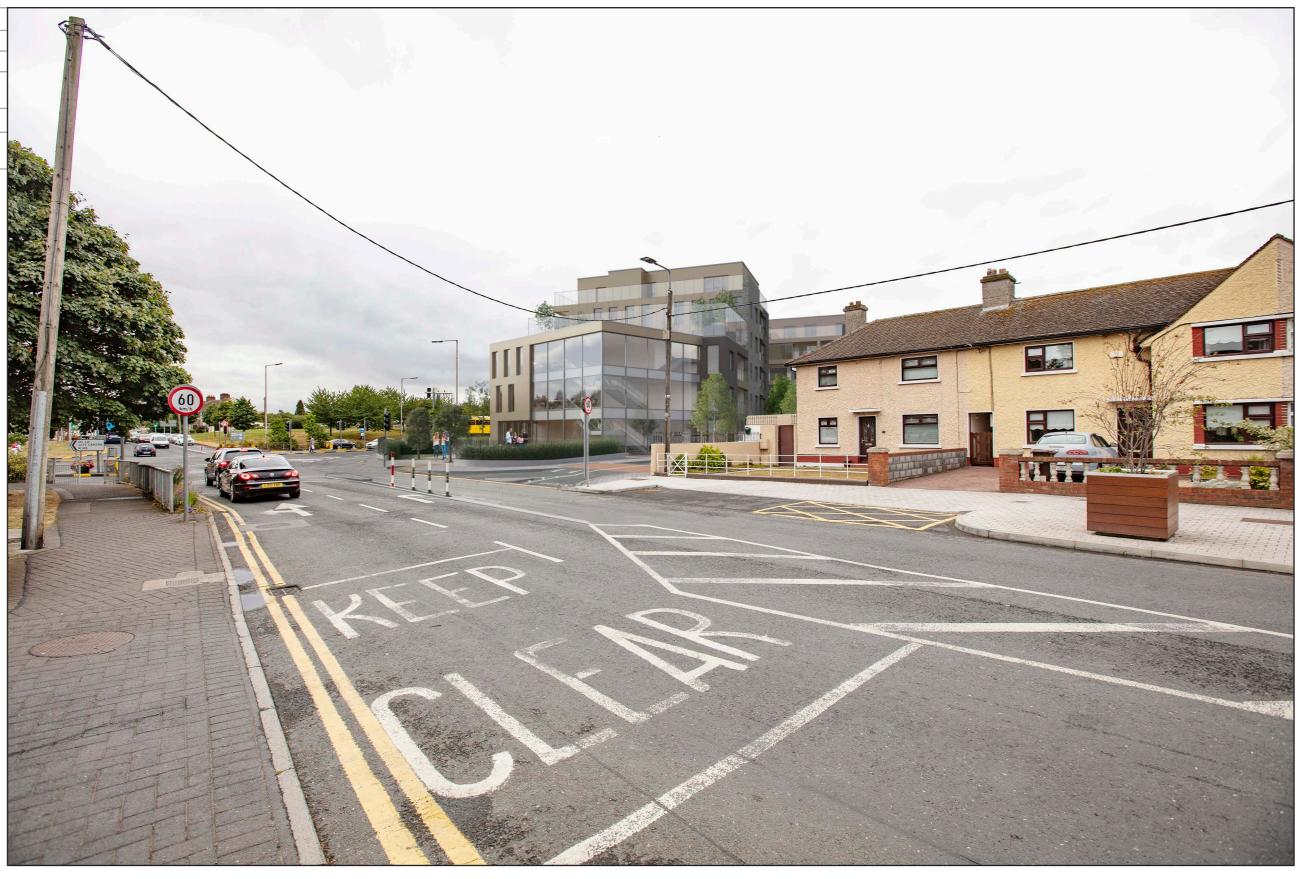


reference information	
location	view8 Permitted
date	20-07-2018
distance to site boundary	19m
35mm equiv.	16mm
horiz. field of view	96.7°



Permittted under Ref. ABP-307092-20 and ABP-309899-21

reference information	
location	view 8 Proposed
date	20-07-2018
distance to site boundary	19m
35mm equiv.	16mm
horiz. field of view	96.7°





reference information	
location	view 9 Existing
date	14-08-2018
distance to site boundary	402m
35mm equiv.	35mm
horiz. field of view	54.4°



reference information	
location	view9 Permitted
date	14-08-2018
distance to site boundary	402m
35mm equiv.	35mm
horiz. field of view	54.4°



Permittted under Ref. ABP-307092-20 and ABP-309899-21

reference information	
location	view 9 Proposed
date	14-08-2018
distance to site boundary	402m
35mm equiv.	35mm
horiz. field of view	54.4°



reference information	
location	view 10 Existing
date	14-08-2018
distance to site boundary	376m
35mm equiv.	29mm
horiz. field of view	63.7°



reference information	
location	view 10Permitted
date	14-08-2018
distance to site boundary	376m
35mm equiv.	29mm
horiz. field of view	63.7°



Permittted under Ref. ABP-307092-20 and ABP-309899-21

reference information	
location	view 10Proposed
date	14-08-2018
distance to site boundary	376m
35mm equiv.	29mm
horiz. field of view	63.7°



cation view 11 Existing





cation view 11Permitted



Permittted under Ref. ABP-307092-20 and ABP-309899-21



location view 11Proposed





location view 12 Existing





reference information

location view 12Permitted



Permittted under Ref. ABP-307092-20 and ABP-309899-21

reference information

location view 12Proposed



reference information

location view 12Proposed





reference information	
location	view 13 Existing
date	05-10-2021
distance to site boundary	78.3m
35mm equiv.	24mm
horiz. field of view	73.7°



reference information	
location	view 13Permitted
date	05-10-2021
distance to site boundary	78.3m
35mm equiv.	24mm
horiz. field of view	73.7°



Permittted under Ref. ABP-307092-20 and ABP-309899-21

reference information	
location	view 13Proposed
date	05-10-2021
distance to site boundary	78.3m
35mm equiv.	24mm
horiz. field of view	73.7°



reference information	
Tereferice information	
location	view 14 Existing
date	05-10-2021
distance to site boundary	48.5m
35mm equiv.	24mm
horiz. field of view	73.7°



reference information	
location	view 14Permitted
date	05-10-2021
distance to site boundary	48.5m
35mm equiv.	24mm
horiz. field of view	73.7°



Permittted under Ref. ABP-307092-20 and ABP-309899-21

reference information	
location	view 14Proposed
date	05-10-2021
distance to site boundary	48.5m
35mm equiv.	24mm
horiz. field of view	73.7°





Aerial View - Existing





Aerial View Permittted under Ref. ABP-307092-20 and ABP-309899-21



Aerial View - Proposed

