

CAMERA: SONY DSC-HX300

ADDRESS: 1 AUGUSTA ST (GROUND FLOOR)

POSITION OF PHOTOGRAPHER: STANDING (1.60-1.65M)

CAMERA LOCATION : LIVING ROOM

LENS USED: 24MM

1 AUGUSTA ST-GROUND LEVEL

"PLEASE NOTE THAT THE CAMERA LOCATIONS AND RLS FROM THE NEIGHBOURS' PROPERTIES WERE NOT VERIFIED BY SURVEYORS. CM+ USED A METHOD OF INCORPORATING AVAILABLE SITE SURVEY INFORMATION AND KNOWN PHYSICAL ELEMENTS ON THE SITE INTO THE 3D MODEL FOR ACCURATE ALIGNMENT, BOTH IN PLAN AND IN VERTICAL ALIGNMENT. TO THE BEST OF OUR ABILITIES, THIS IMAGE GIVES A TRUE REPRESENTATION OF THE ACTUAL VIEW IMPACT THAT WOULD BE EVIDENT SHOULD THE DEVELOPMENT BE CONSTRUCTED IN ACCORDANCE WITH THIS DESIGN".



DOCUMENT NOTES:
Verify all dimensions on site before commencing work. Report all discrepancies to the Architect Prior to construction. Use figured dimensions in preference to scaled dimensions. Drawings made to larger scales and those showing particular parts of the works take precedence over drawings made to smaller scales or for general purposes. All work is to confortion trelevant Australian Standards and Codes together with all Authorities' requirements and Regulations.

 REV
 DATE
 DESCRIPTION

 A
 05/08/20
 ISSUED FOR INFORMATION

 B
 11/08/20
 ISSUED FOR INFORMATION

 C
 06/10/20
 ISSUED FOR DA - REVISED

CONSULTANTS:

NORTHROP CLIENT:



SCALE: As indicated @ A3

PROJECT:

### 19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: VISUAL IMPACT - 1 AUGUSTA ST-GROUND LEVEL

SHEET NUMBER:

DA9101





DOCUMENT NOTES:
Verify all dimensions on site before commencing work. Report all discrepancies to the Architect Prior to construction. Use figured dimensions in preference to scaled dimensions. Drawings made to larger scales and those showing particular parts of the works take precedence over drawings made to smaller scales or for general purposes. All work is to conform to relevant Australian Standards and Codes together with all Authorities' requirements and Regisplations.

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CONSULTANTS:

NORTHROP

CLIENT:



ARCHITECT:

SCALE: As indicated @ A3

PROJECT:

HENLEY MARINE DR

**NOT FOR CONSTRUCTION** 

### TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: VISUAL IMPACT - 1 AUGUSTA ST-UPPER LEVEL

SHEET NUMBER:

DA9102

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"PLEASE NOTE THAT THE CAMERA LOCATIONS AND RLS FROM THE NEIGHBOURS' PROPERTIES WERE NOT VERIFIED BY SURVEYORS. CM+ USED A METHOD OF INCORPORATING AVAILABLE SITE SURVEY INFORMATION AND KNOWN PHYSICAL ELEMENTS ON THE SITE INTO THE 3D MODEL FOR ACCURATE ALIGNMENT, BOTH IN PLAN AND IN VERTICAL ALIGNMENT. TO THE BEST OF OUR ABILITIES, THIS IMAGE GIVES A TRUE REPRESENTATION OF THE ACTUAL VIEW IMPACT THAT WOULD BE EVIDENT SHOULD THE DEVELOPMENT BE CONSTRUCTED IN ACCORDANCE WITH THIS DESIGN".



CAMERA: SONY DSC-HX300

CAMERA LOCATION : BALCONY

ADDRESS: 1 AUGUSTA ST (UPPER FLOOR)

POSITION OF PHOTOGRAPHER: STANDING (1.60-1.65M)

LENS USED: 24MM

CAMERA: SONY DSC-HX300

ADDRESS: 2 MINNESOTA AVE

CAMERA LOCATION: FRONT PORCH

POSITION OF PHOTOGRAPHER: STANDING (1.60-1.65M)

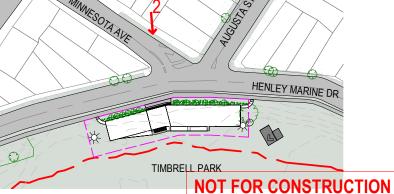
2 MINNESOTA AVE

LENS USED: 24MM





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NORTHROP

CLIENT:



ARCHITECT: +

ONYBEARE MORRISON INTERNATIONAL P\L BN 50 055 972 248 | T | 61 2 8244 8888 | www.cmplus.com.au E | mail@cmplus.com.au arrel Conybeare NSW ARB No 2252 |

SCALE: As indicated @ A3

PROJECT:

# 19023 TIMBRELL PARK AMENITIES

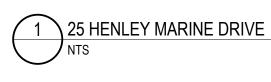
HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: VISUAL IMPACT - 2 MINNESOTA AVE

SHEET NUMBER:

**DA9103**PLOTTED: 12/10/2020 12:02:08 PM

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POSITION OF PHOTOGRAPHER: STANDING (1.60-1.65M)

CAMERA: SONY DSC-HX300

CAMERA LOCATION : BALCONY

ADDRESS: 25 HENLEY MARINE DRIVE

LENS USED: 24MM

"PLEASE NOTE THAT THE CAMERA LOCATIONS AND RLS FROM THE NEIGHBOURS' PROPERTIES WERE NOT VERIFIED BY SURVEYORS. CM+ USED A METHOD OF INCORPORATING AVAILABLE SITE SURVEY INFORMATION AND KNOWN PHYSICAL ELEMENTS ON THE SITE INTO THE 3D MODEL FOR ACCURATE ALIGNMENT, BOTH IN PLAN AND IN VERTICAL ALIGNMENT. TO THE BEST OF OUR ABILITIES, THIS IMAGE GIVES A TRUE REPRESENTATION OF THE ACTUAL VIEW IMPACT THAT WOULD BE EVIDENT SHOULD THE DEVELOPMENT BE CONSTRUCTED IN ACCORDANCE WITH THIS DESIGN".



CONSULTANTS: NORTHROP CLIENT: SCALE: As indicated @ A3 PROJECT: 19023 TIMBRELL PARK AMENITIES



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HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: VISUAL IMPACT - 25 HENLEY MARINE DRIVE

SHEET NUMBER:

DA9104



LENS USED: 24MM ADDRESS: 26 HENLEY MARINE DRIVE CAMERA LOCATION : FRONT LAWN POSITION OF PHOTOGRAPHER: STANDING (1.60-1.65M)

CAMERA: SONY DSC-HX300

26 HENLEY MARINE DRIVE

"PLEASE NOTE THAT THE CAMERA LOCATIONS AND RLS FROM THE NEIGHBOURS' PROPERTIES WERE NOT VERIFIED BY SURVEYORS. CM+ USED A METHOD OF INCORPORATING AVAILABLE SITE SURVEY INFORMATION AND KNOWN PHYSICAL ELEMENTS ON THE SITE INTO THE 3D MODEL FOR ACCURATE ALIGNMENT, BOTH IN PLAN AND IN VERTICAL ALIGNMENT. TO THE BEST OF OUR ABILITIES, THIS IMAGE GIVES A TRUE REPRESENTATION OF THE ACTUAL VIEW IMPACT THAT WOULD BE EVIDENT SHOULD THE DEVELOPMENT BE CONSTRUCTED IN ACCORDANCE WITH THIS DESIGN".



CONSULTANTS: NORTHROP

CLIENT:



SCALE: As indicated @ A3

PROJECT:

# 19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: VISUAL IMPACT - 26 HENLEY MARINE DRIVE

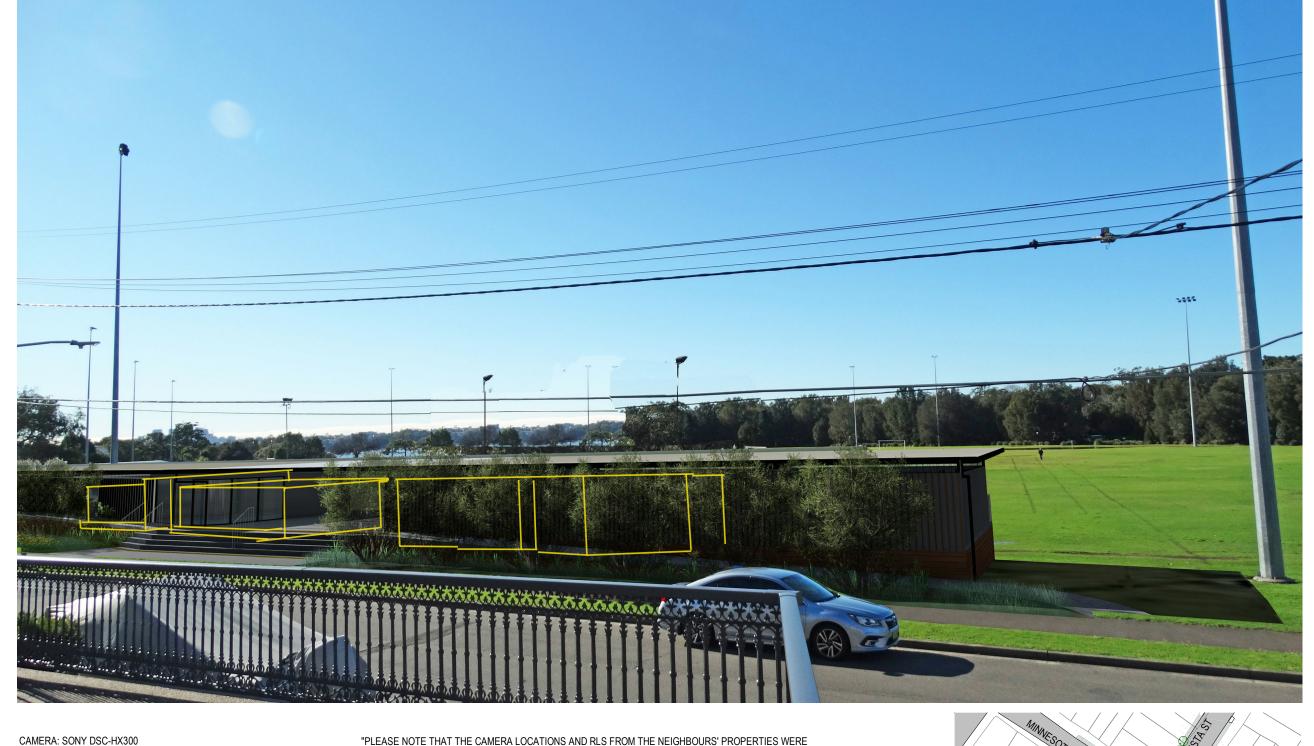
SHEET NUMBER:

DA9105

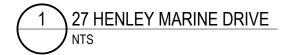
LENS USED: 24MM

ADDRESS: 27 HENLEY MARINE DRIVE

CAMERA LOCATION : BALCONY



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POSITION OF PHOTOGRAPHER: STANDING (1.60-1.65M)



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NORTHROP

CLIENT:



SCALE: As indicated @ A3

PROJECT:

### 19023

TIMBRELL PARK AMENITIES HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: VISUAL IMPACT - 27 HENLEY MARINE DRIVE

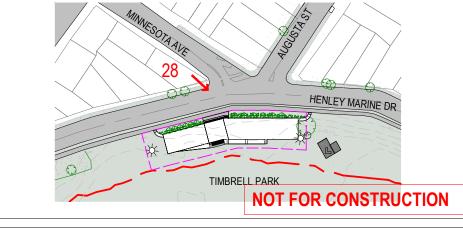
SHEET NUMBER: DA9106

LENS USED: 24MM ADDRESS: 28 HENLEY MARINE DRIVE CAMERA LOCATION: LIVING ROOM POSITION OF PHOTOGRAPHER: STANDING (1.60-1.65M)

CAMERA: SONY DSC-HX300



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CONSULTANTS:

NORTHROP

CLIENT: City of Canada Bay



SCALE: As indicated @ A3

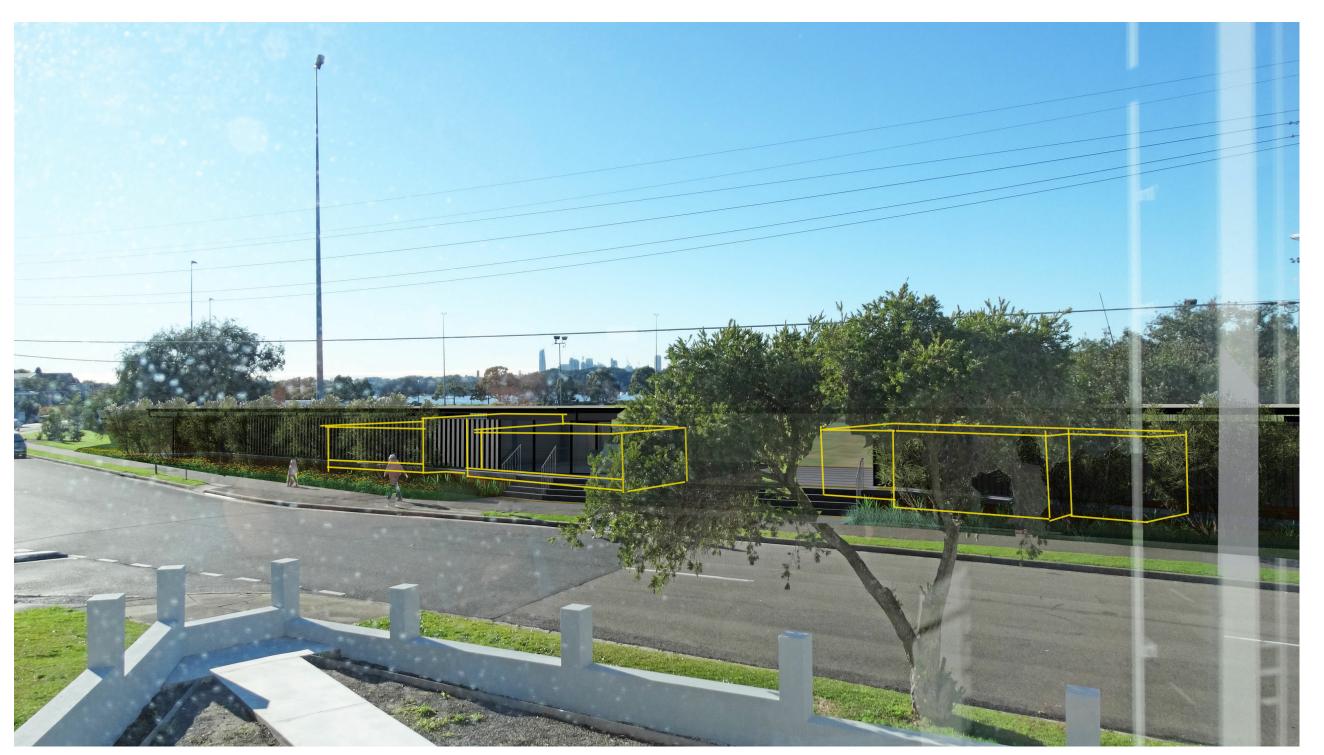
PROJECT:

### 19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: VISUAL IMPACT - 28 HENLEY MARINE DRIVE-VIEW 1

SHEET NUMBER DA9107





CAMERA: SONY DSC-HX300 LENS USED: 24MM ADDRESS: 28 HENLEY MARINE DRIVE CAMERA LOCATION: LIVING ROOM POSITION OF PHOTOGRAPHER: STANDING (1.60-1.65M)



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CONSULTANTS:

NORTHROP

CLIENT:



SCALE: As indicated @ A3

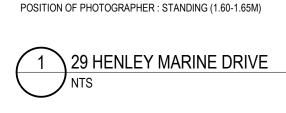
PROJECT:

19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: VISUAL IMPACT - 28 HENLEY MARINE DRIVE-VIEW 2

SHEET NUMBER DA9108



CAMERA: SONY DSC-HX300

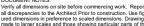
ADDRESS: 29 HENLEY MARINE DRIVE

CAMERA LOCATION : FRONT PORCH

LENS USED: 24MM

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SCALE: As indicated @ A3

PROJECT:

# 19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: VISUAL IMPACT - 29 HENLEY MARINE DRIVE

SHEET NUMBER: DA9109

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IMAGE GIVES A TRUE REPRESENTATION OF THE ACTUAL VIEW IMPACT THAT WOULD BE EVIDENT SHOULD THE DEVELOPMENT BE CONSTRUCTED IN ACCORDANCE WITH THIS DESIGN".

LENS USED: 24MM



ADDRESS: 30 HENLEY MARINE DRIVE-VIEW 1 CAMERA LOCATION : BALCONY POSITION OF PHOTOGRAPHER: STANDING (1.60-1.65M)

30 HENLEY MARINE DRIVE-VIEW 1

"PLEASE NOTE THAT THE CAMERA LOCATIONS AND RLS FROM THE NEIGHBOURS' PROPERTIES WERE NOT VERIFIED BY SURVEYORS. CM+ USED A METHOD OF INCORPORATING AVAILABLE SITE SURVEY INFORMATION AND KNOWN PHYSICAL ELEMENTS ON THE SITE INTO THE 3D MODEL FOR ACCURATE ALIGNMENT, BOTH IN PLAN AND IN VERTICAL ALIGNMENT. TO THE BEST OF OUR ABILITIES, THIS IMAGE GIVES A TRUE REPRESENTATION OF THE ACTUAL VIEW IMPACT THAT WOULD BE EVIDENT SHOULD THE DEVELOPMENT BE CONSTRUCTED IN ACCORDANCE WITH THIS DESIGN".

CONSULTANTS:



CLIENT:



SCALE: As indicated @ A3 PROJECT:

# 19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: VISUAL IMPACT - 30 HENLEY MARINE DRIVE-VIEW 1

SHEET NUMBER

DA9110

HENLEY MARINE DR

NOT FOR CONSTRUCTION

CAMERA: SONY DSC-HX300 LENS USED: 24MM ADDRESS: 30 HENLEY MARINE DRIVE-VIEW 2 CAMERA LOCATION : DRIVEWAY POSITION OF PHOTOGRAPHER: STANDING (1.60-1.65M)



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CONSULTANTS:



CLIENT:



SCALE: As indicated @ A3

PROJECT:

# 19023 TIMBRELL PARK AMENITIES

HENLEY MARINE DR, FIVE DOCK NSW 2046

DRAWING TITLE: VISUAL IMPACT - 30 HENLEY MARINE DRIVE-VIEW 2

SHEET NUMBER

DA9111