A1

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Issue	Date	By	Chkd	Appd
PL2	10/05/19	BM	NH	TL
	Information Issue			
PL1	28/03/19	BM	NH	TL
	Information Issue			

Client
Cork City Council

Cork City Council
Comhairle Cathrach Chorcaí

Job Title
Cork Docklands to City Centre
Road Network Improvement Scheme

Scale at A1 1:2000 @ A1 (1:4000 @ A3)

Discipline Transport Planning Group 1

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Drawing Title
Proposed Road Layout

Keyplan

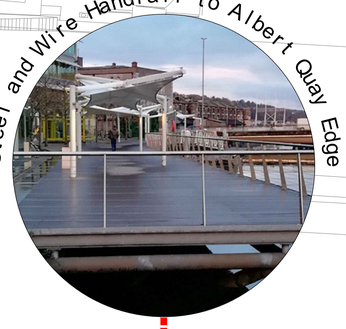
Drawing Status
For Planning

Job No	Drawing No	Issue
260711-00	**PL100-00**	**PL2**

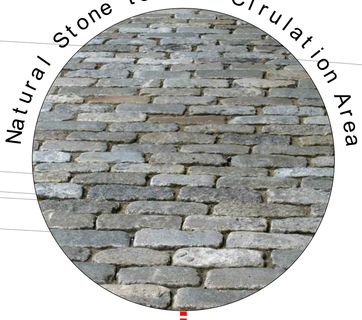
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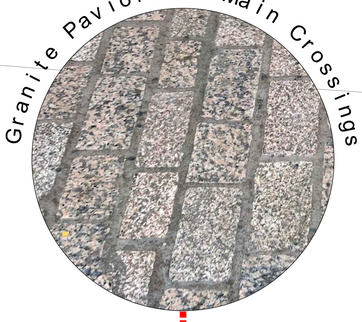
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Steel and Wire Handrail to Albert Quay Edge



Natural Stone to Main Cirulation Area



Granite Paviors to Main Crossings



Concrete Steps Clad with FSC Treated Timber



FSC Treated Hardwood Boardwalk to Pontoon Access



Coloured Tarmac to Cycle Lane



Lighting Column



Planting Strip/Sustainable Drainage



Upright Habit Street Tree with Light Foliage



Potential Temporary Structure

KEY

- Proposed Specimen Street Tree: semi-mature 30-35cm girth,2m clear stem, 4x, RB, 600-700cm height, fastigiate habit
- Low Planting: hardy ornamental grasses and shrubs, height below 1m
- Cycle lane: coloured tarmac surface
- Albert Quay High Quality Paving: natural stone slabs and setts i.e. porphyry
- Granite Setts to main crossings
- Timber Decking to Pontoon
- Project Wide High Quality Paving: natural stone slabs and setts
- Coloured Tarmac to Parking Bays
- Proposed Bus Lane
- Quay Wall Edge With Handrail
- Mobile Planting to bookend works
- Existing Kerbline

N

River Lee

Existing Pedestrian Crossing to be Upgraded

New Uncontrolled Pedestrian Crossing

Footpath Provided Under Navigation Square Project

New Uncontrolled Pedestrian Crossing

Albert Quay

Victoria Road

LANA BUS

BUS

BUS STOP

STR

2m 3m 2m 5m 2m 3m 3m 3.25m 3.25m 3.25m 3.25m 3.25m 3.25m 3m 6.6m

Refer to Drg. No. PL100-08

Matchline

Matchline

Refer to Drg. No. PL100-07

Matchline

Refer to Drg. No. PL100-02

GENERAL ARRANGEMENT PLAN
ALBERT QUAY / VICTORIA ROAD
Scale 1:250

Main Features

1. Cantilever widened bridge crossing with project branding on edge protection
2. 3m, 2 way dedicated cycle lane
3. Planting buffer
4. Main circulation area paved in natural stone
5. Mid Block crossing
6. Floating pontoon/water activity access via ramp
7. Floating gardens
8. Crossing landing and potential access to future pedestrian bridge
9. Space for art installation
10. Potential future bridge
11. Potential temporary structure
12. Shared Bike Stands
13. Cycle Stands
14. Seating
15. Informal Seating & Soft Area
16. Mobile Planting bookend Works
17. Future Cycleway Access to Kennedy Quay

Issue	Date	By	Chkd	Appd
PL2	10/05/19	BM	NH	TL
Information Issue				
PL1	28/03/19	BM	NH	TL
Information Issue				

Client: Cork City Council

Cork City Council
Comhairle Cathrach Chorcaí

Job Title: Cork Docklands to City Centre Road Network Improvement Scheme

Scale at A1: 1:250 @ A1 (1:500 @ A3)

Discipline: Transport Planning Group 1

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Drawing Title: Proposed Road Layout

Sheet 01 of 09

Drawing Status: **For Planning**

Job No	Drawing No	Issue
260711-00	**PL100-01**	**PL2**

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A1

KEY

- Proposed Specimen Street Tree: semi-mature 30-35cm girth,2m clear stem, 4x, RB, 600-700cm height, fastigiate habit
- Low Planting: hardy ornamental grasses and shrubs, height below 1m
- Cycle lane: coloured tarmac surface
- Albert Quay High Quality Paving: natural stone slabs and setts i.e. porphyry
- Granite Setts to main crossings
- Project Wide High Quality Paving: natural stone slabs and setts
- Coloured Tarmac to Parking Bays
- Proposed Bus Lane
- Quay Wall Edge With Handrail
- Mobile Planting to bookend works
- Existing Kerbline









Future Cycleway Access to Kennedy Quay

Vehicular Access to Kennedy Quay from Victoria Road will be Removed. Access will be via Marina Walk and/or Mill Road

New Uncontrolled Pedestrian Crossing

New Uncontrolled Pedestrian Crossing

New Uncontrolled Pedestrian Crossing

Footpath Provided Under Navigation Square Project

Matchline

Refer to Drg. No. PL100-01

Matchline

Refer to Drg. No. PL100-03

Victoria Road

Albert Quay

Marina Walk

COACH PARKING

COACH PARKING

COACH PARKING

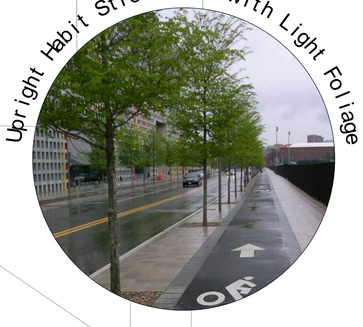
BUS SHELTER

BUS SHELTER

STOP

N









GENERAL ARRANGEMENT PLAN
ALBERT QUAY / VICTORIA ROAD
Scale 1:250

Main Features

1. Road Carriageway
2. Footpath
3. 3m, 2-Way Dedicated Cycle Lane
4. Bus Lane
5. Reverse Car Parking
6. Raised Table Junction
7. Low Level Planting Areas
8. Bus Shelter
9. Electric Vehicle Charging

Issue	Date	By	Chkd	Appd
PL2	10/05/19	BM	NH	TL
Information Issue				
PL1	29/03/19	BM	NH	TL
Information Issue				

Client: Cork City Council

Cork City Council
Comhairle Cathrach Chorcaí

Job Title: Cork Docklands to City Centre Road Network Improvement Scheme

Scale at A1: 1:250 @ A1 (1:500 @ A3)

Discipline: Transport Planning Group 1

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Drawing Title: Proposed Road Layout

Sheet 02 of 09

Drawing Status: **For Planning**

Job No	Drawing No	Issue
260711-00	**PL100-02**	**PL2**

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Matchline

Refer to Drg. No. PL100-04

Refer to Drg. No. PL100-02

Refer to Drg. No. PL100-04

Matchline

Matchline

Refer to Drg. No. PL100-06

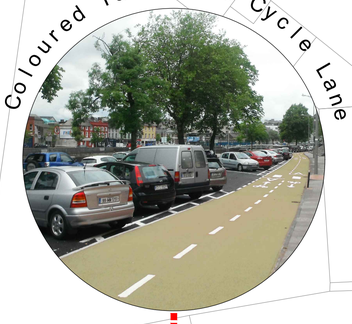
Natural Stone Slabs and Setts



Buff Coloured Tarmac to Parking Bays



Coloured Tarmac to Cycle Lane



Upright Habit Street Tree with Light Foliage



Raingarden



Centre Park Road

Victoria Road

Albert Road

Eastville

Rosehill

COACH PARKING

LÁNA BUS

EXCEPT BUSES

STOP

NO ENTRY

New Pedestrian Crossing

Existing Pedestrian Crossing to be Upgraded

Ramped Access to Existing Petrol Station

Existing Pelican Crossing to be Replaced with an Uncontrolled Pedestrian Crossing

Existing Pedestrian Crossing to be Removed

New Uncontrolled Pedestrian Crossing

New Uncontrolled Pedestrian Crossing

New Uncontrolled Pedestrian Crossing

Footpath to be Provided Under Navigation Square Project

D

G

3.00m

3m

3.6m

5.3m

2m

4.77m

2.15m

2.1m

3.6m

2.1m

3.1m

KEY

- Proposed Specimen Street Tree: semi-mature 30-35cm girth,2m clear stem, 4x, RB, 600-700cm height, fastigiate habit
- Low Planting: hardy ornamental grasses and shrubs, height below 1m
- Suds / Raingarden
- Cycle lane: coloured tarmac surface
- Cobble stones deterrent paving
- Granite Setts to main crossings
- Project Wide High Quality Paving: natural stone slabs and setts
- Coloured Tarmac to Parking Bays
- Proposed Bus Lane
- In Situ Conctrete Paving
- Existing Kerbline

Main Features

1. New Realigned Junction
2. Footpath
3. 3m, 2-Way Dedicated Cycle Lane
4. Bus Lane
5. Reverse Car Parking
6. Entry Treatment
7. Low Level Planting Areas
8. SUDS / Raingarden
9. Entrance to Filling Station

GENERAL ARRANGEMENT PLAN
VICTORIA ROAD / CENTRE PARK ROAD /ALBERT ROAD

Scale 1:250

Issue	Date	By	Chkd	Appd
PL2	10/05/19	BM	NH	TL
Information Issue				
PL1	29/03/19	BM	NH	TL
Information Issue				

Client: Cork City Council

Cork City Council
Comhairle Cathrach Chorcaí

Job Title: Cork Docklands to City Centre Road Network Improvement Scheme

Scale at A1: 1:250 @ A1 (1:500 @ A3)

Discipline: Transport Planning Group 1

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Drawing Title: Proposed Road Layout

Sheet 03 of 09

Drawing Status: **For Planning**

Job No	Drawing No	Issue
260711-00	**PL100-03**	**PL2**

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N

WB

Centre Park Road

2m

6m

STOP

3m

3m

3m

Matchline

Refer to Drg. No. PL100-03

GENERAL ARRANGEMENT PLAN
CENTRE PARK ROAD
Scale 1:250

Insitu Concrete Paving



Planting Strip/Sustainable Drainage



N

KEY

- Proposed Specimen Street Tree: semi-mature 30-35cm girth,2m clear stem, 4x, RB, 600-700cm height, fastigiate habit
- Low Planting: hardy ornamental grasses and shrubs, height below 1m
- In Situ Conctrete Paving
- Existing Kerbline
- Cycle Lane: Coloured Tarmac Surface

Refer to Drg. No. PL100-03

Monahan Road

Forecourt Canopy Overhang

2m

3m

9

3

2

1

STOP

New Uncontrolled Pedestrian Crossing

1.5m

2m

3.1m

Victoria Road

Existing Parking on Victoria Road to be Retained

Matchline

GENERAL ARRANGEMENT PLAN
VICTORIA ROAD / MONAHAN ROAD
Scale 1:250

Main Features

1. Junction Treatment
2. Footpath
3. Low Level Planting Areas
9. Entrance to Filling Station

Issue	Date	By	Chkd	Appd
PL2	10/05/19	BM	NH	TL
	Information Issue			
PL1	29/03/19	BM	NH	TL
	Information Issue			

Client
Cork City Council

Cork City Council
Comhairle Cathrach Chorcaí

Job Title
Cork Docklands to City Centre Road Network Improvement Scheme

Scale at A1 1:250 @ A1 (1:500 @ A3)

Discipline Transport Planning Group 1

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Drawing Title
Proposed Road Layout

Sheet 04 of 09

Drawing Status
For Planning

Job No	Drawing No	Issue
260711-00	**PL100-04**	**PL2**

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A1

Planting Strip/Sustainable Drainage



Insitu Concrete Paving



Victoria Road

Marina Park

New Uncontrolled Pedestrian Crossing

Existing Parking on Victoria Road to be Retained

Existing Parking on Blackrock Road to be Retained

Blackrock Road

Existing Access Gate to be Relocated

New Uncontrolled Pedestrian Crossing

Old Blackrock Road

Upright Habit Street Tree with Light Foliage



KEY

- Proposed Specimen Street Tree: semi-mature 30-35cm girth,2m clear stem, 4x, RB, 600-700cm height, fastigiate habit
- Low Planting: hardy ornamental grasses and shrubs, height below 1m
- In Situ Conctrete Paving
- Existing Kerbline

N

GENERAL ARRANGEMENT PLAN
VICTORIA ROAD / BLACKROCK ROAD / OLD BLACKROCK ROAD

Scale 1:250

Main Features

1. Junction Treatment
2. Footpath
3. Low Level Planting Areas
9. Entrance to Filling Station

PL2	10/05/19	BM	NH	TL
Information Issue				
PL1	29/03/19	BM	NH	TL
Information Issue				
Issue	Date	By	Chkd	Appd

Client: Cork City Council

Cork City Council
Comhairle Cathrach Chorcaí

Job Title: Cork Docklands to City Centre Road Network Improvement Scheme

Scale at A1: 1:250 @ A1 (1:500 @ A3)

Discipline: Transport Planning Group 1

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Drawing Title: Proposed Road Layout

Sheet 05 of 09

Drawing Status: **For Planning**

Job No	Drawing No	Issue
260711-00	**PL100-05**	**PL2**

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Matchline

Refer to Drg. No. PL100-03

SEE PLAN BELOW

MATCHLINE

New Controlled Pedestrian Crossing

Marina Terrace

ELECTRIC VEHICLE CHARGING ONLY

ELECTRIC VEHICLE CHARGING ONLY

2.15m

5.5m

2.1m

2.15m

NO ENTRY

3.6m

STOP

New Uncontrolled Pedestrian Crossing

Existing Pedestrian Crossing to be Upgraded

Existing Parking on Eastville to be Retained

New Uncontrolled Pedestrian Crossing

Existing Parking on Geraldine Mews to be Retained

New Uncontrolled Pedestrian Crossing

Planting Strip

Geraldine Mews

Upright Habit Street Tree with Light Foliage

Geraldine Place

Buff Coloured Tarmac to Parking Bays

Eastville

Raingarden

4.77m

Victoria

EXCEPT BUSES

STOP

New Uncontrolled Pedestrian Crossing

Existing Parking on Geraldine Street to be Retained

Existing Parking on Marina Terrace to be Retained

Marina Terrace

NO ENTRY

Rosehill

Existing Parking on Rosehill to be Retained

New Uncontrolled Pedestrian Crossing

Marina Terrace

SEE PLAN ABOVE

MATCHLINE

KEY

- Proposed Specimen Street Tree: semi-mature 30-35cm girth,2m clear stem, 4x, RB, 600-700cm height, fastigiate habit
- Low Planting: hardy ornamental grasses and shrubs, height below 1m
- Suds / Raingarden
- Coloured Tarmac to Parking Bays
- In Situ Conctrete Paving
- Existing Kerbline

GENERAL ARRANGEMENT PLAN MARINA TERRACE

Scale 1:250

Main Features

1. Entry Treatment
2. Footpath
3. Car Parking
4. Low Level Planting Areas
5. Suds / Raingarden
6. Residential Access Link

Issue	Date	By	Chkd	Appd
PL2	10/05/19	BM	NH	TL
	Information Issue			
PL1	29/03/19	BM	NH	TL
	Information Issue			

Client: Cork City Council

Cork City Council
Comhairle Cathrach Chorcaí

Job Title: Cork Docklands to City Centre Road Network Improvement Scheme

Scale at A1: 1:250 @ A1 (1:500 @ A3)

Discipline: Transport Planning Group 1

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Drawing Title: Proposed Road Layout

Sheet 06 of 09

Drawing Status: **For Planning**

Job No	Drawing No	Issue
260711-00	**PL100-06**	**PL2**

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Matchline

Refer to Drg. No. PL100-01

Refer to Drg. No. PL100-06

Matchline

Existing Pedestrian Crossing to be upgraded by O'Callaghan Properties as Condition of Planning for Navigation Square

Existing Pedestrian Crossing to be Upgraded

Upright Habit Street Tree with Light Foliage



Residents Private Space



Planting Strip



Footpath to be provided as part of Navigation Square Project

Albert Road

New Uncontrolled Pedestrian Crossing

New Uncontrolled Pedestrian Crossing

Natural Stone Slabs and Setts



Buff Coloured Tarmac to Parking Bays



Hiberian Buildings

Hiberian Buildings

Existing Parking at Hiberian Buildings to be Retained

New Uncontrolled Pedestrian Crossing

Marina Terrace

KEY

- Proposed Specimen Street Tree: semi-mature 30-35cm girth,2m clear stem, 4x, RB, 600-700cm height, fastigiate habit
- Low Planting: hardy ornamental grasses and shrubs, height below 1m
- Coloured Tarmac to Parking Bays
- Proposed Carriageway Resurfacing
- In Situ Conctrete Paving
- Residents Private Space with Metal Enclosure
- Existing Kerbline

Main Features

1. Entry Treatment
2. Footpath
3. Car Parking
4. Low Level Planting Areas
5. Residents Private Space
6. Uncontrolled Crossing

GENERAL ARRANGEMENT PLAN
ALBERT ROAD / MARINA TERRACE
Scale 1:250

Issue	Date	By	Chkd	Appd
PL2	10/05/19	BM	NH	TL
	Information Issue			
PL1	29/03/19	BM	NH	TL
	Information Issue			

Client: Cork City Council

Cork City Council
Comhairle Cathrach Chorcaí

Job Title: Cork Docklands to City Centre Road Network Improvement Scheme

Scale at A1: 1:250 @ A1 (1:500 @ A3)

Discipline: Transport Planning Group 1

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Drawing Title: Proposed Road Layout

Sheet 07 of 09

Drawing Status: **For Planning**

Job No	Drawing No	Issue
260711-00	PL100-07	PL2

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Matchline

Refer to Drg. No. PL100-09

Refer to Drg. No. PL100-01

SEE PLAN BELOW

Clontarf Bridge

Eamon De Valera Bridge

New Pedestrian Crossing

Existing Pedestrian Crossing to be Upgraded

Existing Pedestrian Crossing to be Upgraded

Albert Quay

LANA BUS

BUS

Existing Pedestrian Crossing to be Retained

Eglington Street

Textured Concrete Paving

Coloured Tarmac to Cycle Lane

Natural Stone Slabs and Setts

Existing Pedestrian Crossing to be Retained

Albert Street

Footpath provided by Navigation Square Project

GENERAL ARRANGEMENT PLAN
ALBERT QUAY WEST
Scale 1:250

MATCHLINE

Matchline

Refer to Drg. No. PL100-09

Refer to Drg. No. PL100-01

Parnell Bridge

Clontarf Bridge

SEE PLAN ABOVE

New Pedestrian Crossing

Existing Pedestrian Crossing to be Upgraded

HWM

Terence MacSwiney Quay

LANA BUS

Existing Pedestrian Crossing to be Removed

Existing Pedestrian Crossing to be Retained

Existing Pedestrian Crossing to be Upgraded

Anglesea Street

Existing Pedestrian Crossing to be Retained

Eglington Street

GENERAL ARRANGEMENT PLAN
TERENCE MACSWINEY QUAY
Scale 1:250

MATCHLINE

KEY

- Proposed Specimen Street Tree: semi-mature 30-35cm girth,2m clear stem, 4x, RB, 600-700cm height, fastigiate habit
- Low Planting: hardy ornamental grasses and shrubs, height below 1m
- Cycle lane: coloured tarmac surface
- Proposed Bus Lane
- Project Wide High Quality Paving: natural stone slabs and setts
- In Situ Conctrete Paving
- Existing Kerbline

Main Features

1. New Crossing
2. Footpath
3. 3m, 2-Way Dedicated Cycle Lane
4. Bus Lane

Issue	Date	By	Chkd	Appd
PL2	10/05/19	BM	NH	TL
Information Issue				
PL1	29/03/19	BM	NH	TL
Information Issue				

Client: Cork City Council

Cork City Council
Comhairle Cathrach Chorcaí

Job Title: Cork Docklands to City Centre Road Network Improvement Scheme

Scale at A1: 1:250 @ A1 (1:500 @ A3)

Discipline: Transport Planning Group 1

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Drawing Title: Proposed Road Layout

Sheet 08 of 09

Drawing Status: **For Planning**

Job No	Drawing No	Issue
260711-00	PL100-08	PL2

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Existing Pedestrian Crossing to be Retained

Penrose Quay

Michael Collins Bridge

Existing Pedestrian Crossing to be Upgraded

Existing Pedestrian Crossing to be Retained

Custom House Street

NO ENTRY

Existing Pedestrian Crossing to be Upgraded

Oliver Plunkett Street Lower

SEE PLAN BELOW

MATCHLINE

N

GENERAL ARRANGEMENT PLAN
CUSTOM HOUSE STREET
Scale 1:250

Upright Habit Street Tree with Light Foliage



Natural Stone Slabs and Setts



Existing Pedestrian Crossing to be Retained

Existing Pedestrian Crossing to be Upgraded

Eamon De Valera Bridge

Existing Pedestrian Crossing to be Upgraded

Refer to Drg. No. PL100-08

Matchline

SEE PLAN ABOVE

Custom House Street

NO ENTRY

Existing Pedestrian Crossing to be Upgraded

Oliver Plunkett Street Lower

MATCHLINE

GENERAL ARRANGEMENT PLAN
CUSTOM HOUSE STREET
Scale 1:250

KEY

- Proposed Specimen Street Tree: semi-mature 30-35cm girth,2m clear stem, 4x, RB, 600-700cm height, fastigiate habit
- Low Planting: hardy ornamental grasses and shrubs, height below 1m
- Cycle lane: coloured tarmac surface
- Project Wide High Quality Paving: natural stone slabs and setts
- Granite Setts to main crossings
- In Situ Conctrete Paving
- Existing Kerbline

Main Features

1. Entry Treatment
2. Footpath
3. 3m, 2-Way Dedicated Cycle Lane
4. Low Level Planting Areas

Issue	Date	By	Chkd	Appd
PL2	10/05/19	BM	NH	TL
	Information Issue			
PL1	29/03/19	BM	NH	TL
	Information Issue			

Client: Cork City Council

Cork City Council
Comhairle Cathrach Chorcaí

Job Title: Cork Docklands to City Centre Road Network Improvement Scheme

Scale at A1: 1:250 @ A1 (1:500 @ A3)

Discipline: Transport Planning Group 1

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Drawing Title: Proposed Road Layout

Sheet 09 of 09

Drawing Status: **For Planning**

Job No	Drawing No	Issue
260711-00	PL100-09	PL2

Do not scale

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Section A – A
Albert Quay East
Scale 1:50 @ A1, 1:100 @ A3

Section B – B
Albert Quay East
Scale 1:50 @ A1, 1:100 @ A3

Main Features

1. Floating pontoon/water activity access via ramp
2. Floating gardens
3. Main circulation area paved in natural stone
4. Informal Seating & Soft Area
5. 3m, 2-Way Dedicated Cycle Track
6. Planting buffer / SUDS
7. Contra-Flow Bus Lane
8. Footpath
9. Road Carriageway

Issue	Date	By	Chkd	Appd
PL2	10/05/19	BM	NH	TL
	Information Issue			
PL1	01/04/19	BM	NH	TL
	Information Issue			

Client
Cork City Council

Cork City Council
Comhairle Cathrach Chorcaí

Job Title
Cork Docklands to City Centre
Road Network Improvement Scheme

Scale at A1 As Shown

Discipline Transport Planning Group 1

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Drawing Title
Proposed Sections

Sheet 01 of 04

Drawing Status
For Planning

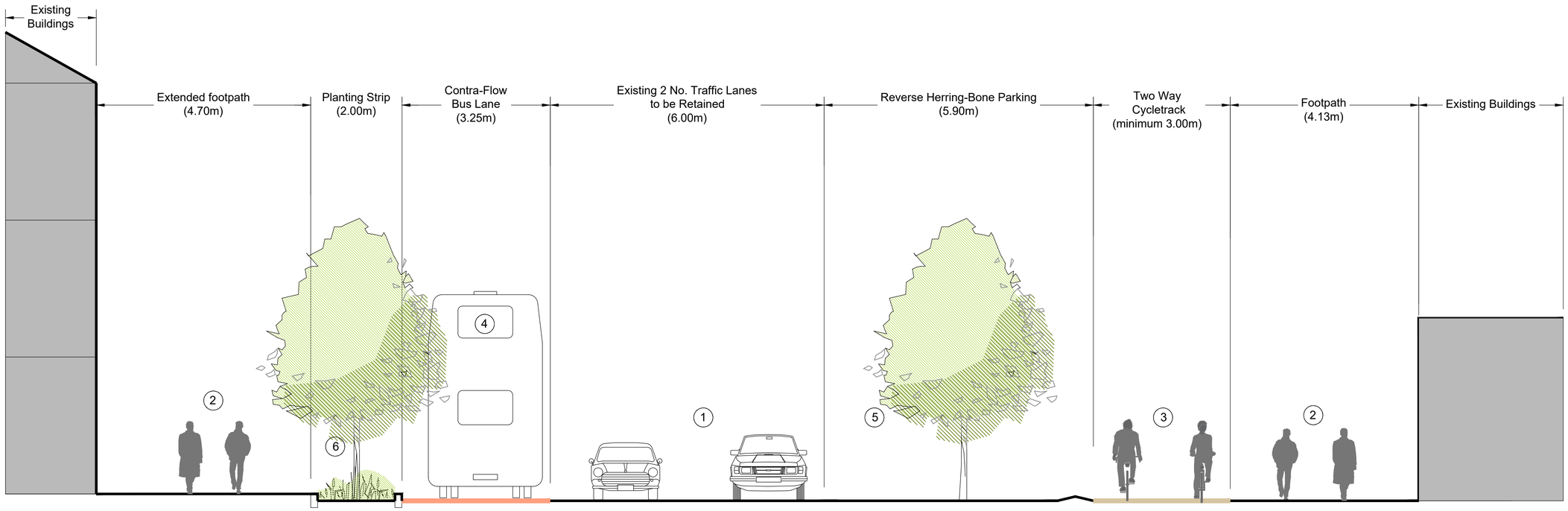
Job No	Drawing No	Issue
260711-00	**PL100-10**	**PL2**

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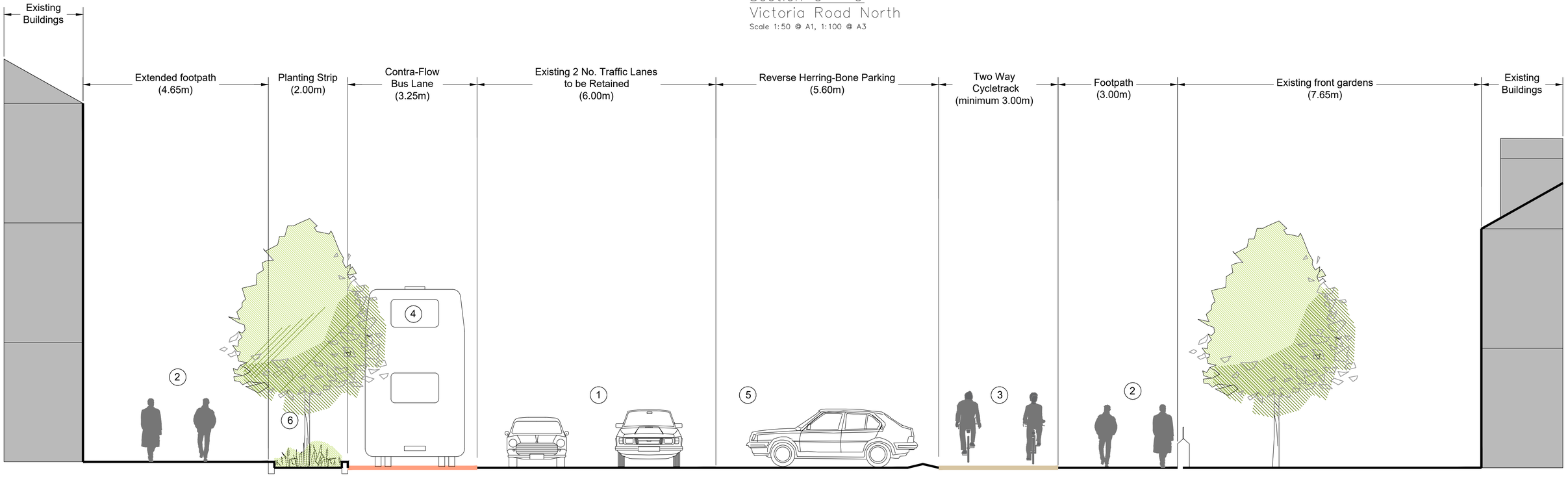
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Section C – C
Victoria Road North
Scale 1:50 @ A1, 1:100 @ A3



Section D – D
Victoria Road North
Scale 1:50 @ A1, 1:100 @ A3

Main Features

1. Road Carriageway
2. Footpath
3. 3m, 2-Way Dedicated Cycle Track
4. Contra-Flow Bus Lane
5. Reverse Herring-Bone Car Parking
6. Low Level Planting Areas

Issue	Date	By	Chkd	Appd
PL2	10/05/19	BM	NH	TL
Information Issue				
PL1	01/04/19	BM	NH	TL
Information Issue				

Client: Cork City Council

Cork City Council
Comhairle Cathrach Chorcaí

Job Title: Cork Docklands to City Centre Road Network Improvement Scheme

Scale at A1: As Shown

Discipline: Transport Planning Group 1

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Drawing Title: Proposed Sections
Sheet 2 of 4

Drawing Status: **For Planning**

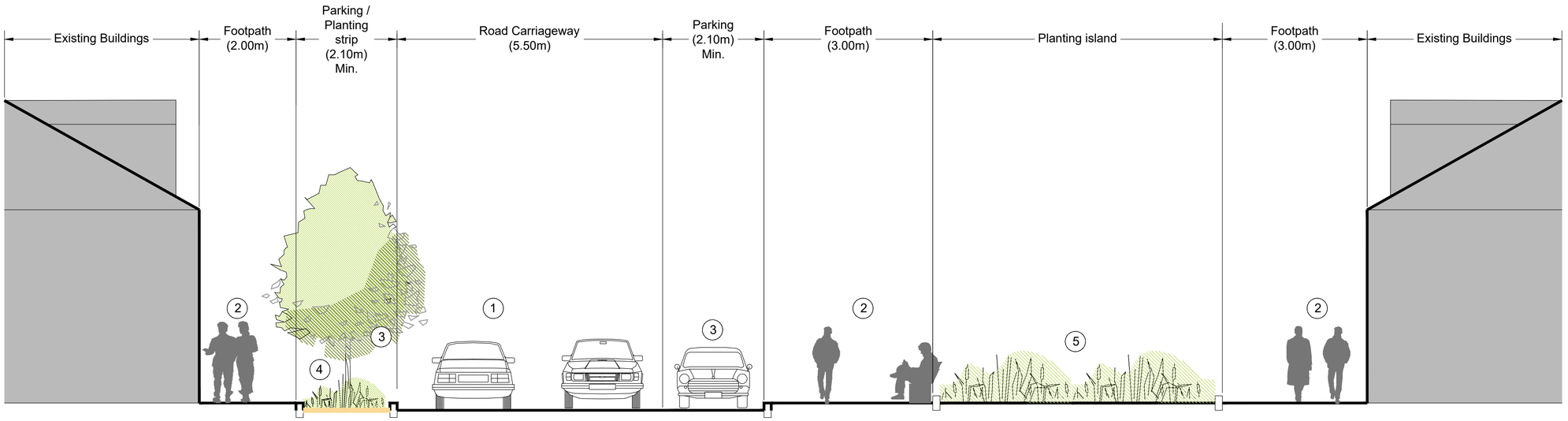
Job No	Drawing No	Issue
260711-00	**PL100-11**	**PL2**

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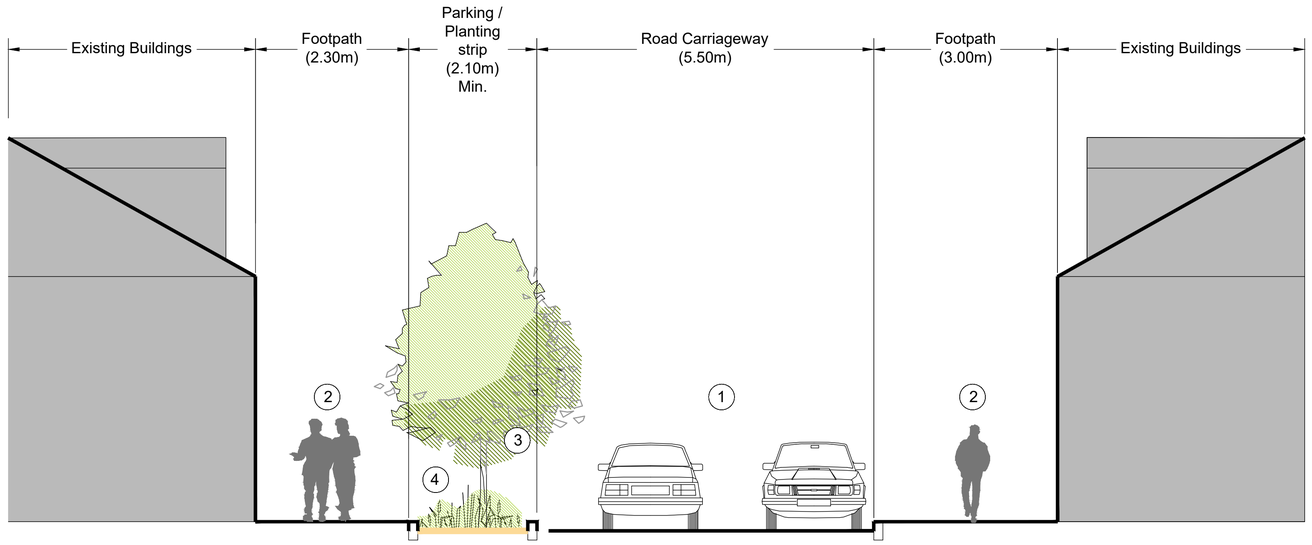
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Section E – E
Marina Terrace

Scale 1:50 @ A1, 1:100 @ A3



Section F – F
Marina Terrace

Scale 1:50 @ A1, 1:100 @ A3

Main Features

1. Road Carriageway
2. Footpath
3. Car Parking/ Planting Strip
4. Low Level Planting Areas
5. SUDS / Raingarden

Issue	Date	By	Chkd	Appd
PL2	10/05/19	BM	NH	TL
	Information Issue			
PL1	01/04/19	BM	NH	TL
	Information Issue			

Client: Cork City Council

Cork City Council
Comhairle Cathrach Chorcaí

Job Title: Cork Docklands to City Centre Road Network Improvement Scheme

Scale at A1: As Shown

Discipline: Transport Planning Group 1

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Drawing Title: Proposed Sections

Sheet 03 of 04

Drawing Status: **For Planning**

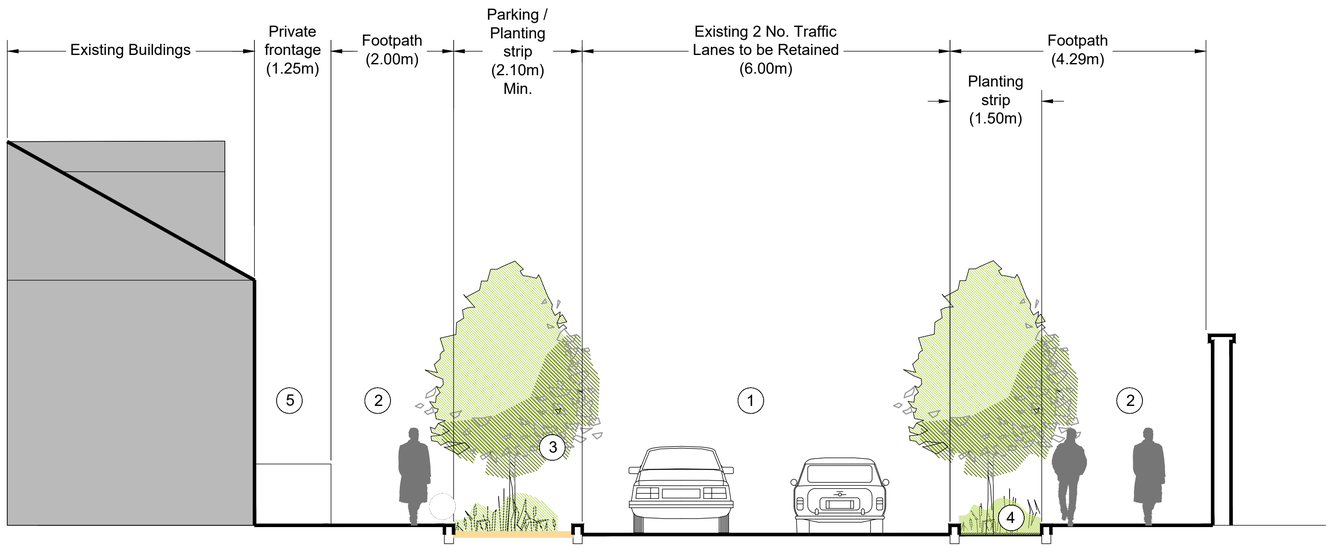
Job No	Drawing No	Issue
260711-00	**PL100-12**	**PL2**

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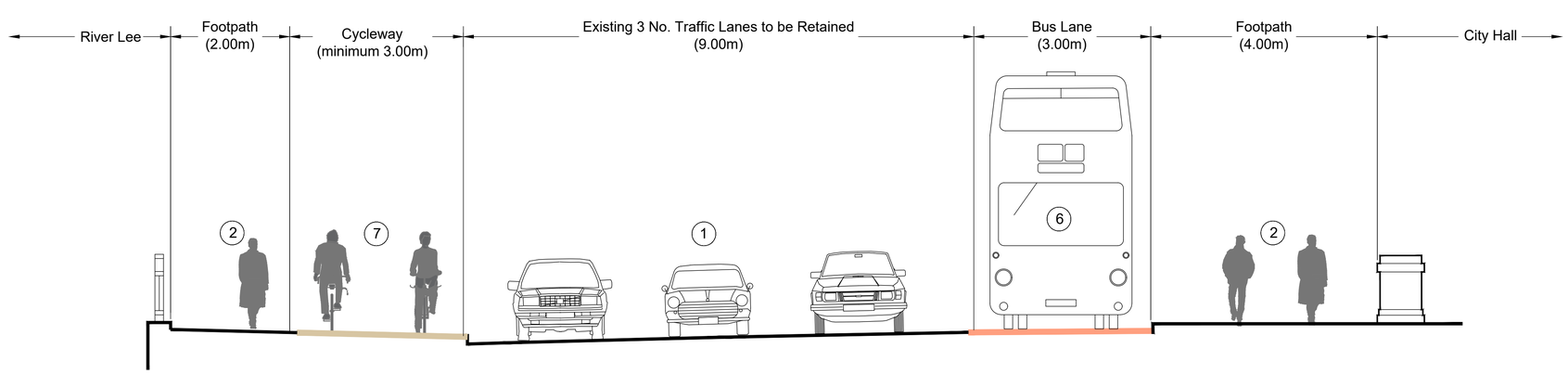
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Section G – G
Albert Road
Scale 1:50 @ A1, 1:100 @ A3



Section H – H
Terrence Mac Swiney Quay
Scale 1:50 @ A1, 1:100 @ A3

Main Features

1. Road Carriageway
2. Footpath
3. Car Parking
4. Low Level Planting Areas
5. Residents Private Space
6. Bus Lane
7. 3m, 2-Way Dedicated Cycle Track

Issue	Date	By	Chkd	Appd
PL2	10/05/19	BM	NH	TL
Information Issue				
PL1	01/04/19	BM	NH	TL
Information Issue				

Client: Cork City Council

Cork City Council
Comhairle Cathrach Chorcaí

Job Title: Cork Docklands to City Centre Road Network Improvement Scheme

Scale at A1: As Shown

Discipline: Transport Planning Group 1

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Drawing Title: Proposed Sections

Sheet 04 of 04

Drawing Status: **For Planning**

Job No	Drawing No	Issue
260711-00	**PL100-13**	**PL2**

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A1 A B C D E F G H I J K L M N O P
1 2 3 4 5 6 7 8 9 10



VIEW 1 : Existing Albert Quay



VIEW 1 : Proposed Albert Quay



VIEW 2 : Existing Albert Quay



VIEW 2 : Proposed Albert Quay

Issue	Date	By	Chkd	Appd
PL2	10/05/19	BM	NH	TL
Information Issue				
PL1	01/04/19	BM	NH	TL
Information Issue				

Client
Cork City Council

Cork City Council
Comhairle Cathrach Chorcaí

Job Title
Cork Docklands to City Centre
Road Network Improvement Scheme

Scale at A1 As Shown

Discipline Transport Planning Group 1

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Drawing Title
Existing and Proposed Views
Sheet 1 of 3

Drawing Status
For Planning

Job No	Drawing No	Issue
260711-00	**PL100-14**	**PL2**

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VIEW 3 : Existing Albert Quay



VIEW 3 :Proposed Albert Quay



VIEW 4 : Existing Victoria Road



VIEW 4 : Proposed Victoria Road

Issue	Date	By	Chkd	Appd
PL2	10/05/19	BM	NH	TL
Information Issue				
PL1	01/04/19	BM	NH	TL
Information Issue				

Client
Cork City Council

Cork City Council
Comhairle Cathrach Chorcaí

Job Title
Cork Docklands to City Centre
Road Network Improvement Scheme

Scale at A1 NTS

Discipline Transport Planning Group 1

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Drawing Title
Existing and Proposed Views
Sheet 2 of 3

Drawing Status
For Planning

Job No	Drawing No	Issue
260711-00	**PL100-15**	**PL2**

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VIEW 5 : Existing Albert Road



VIEW 5 : Proposed Albert Road



VIEW 6 : Existing Marina Terrace



VIEW 6 : Proposed Marina Terrace

Issue	Date	By	Chkd	Appd
PL2	10/05/19	BM	NH	TL
Information Issue				
PL1	01/04/19	BM	NH	TL
Information Issue				

Client
Cork City Council

Cork City Council
Comhairle Cathrach Chorcaí

Job Title
Cork Docklands to City Centre Road Network Improvement Scheme

Scale at A1 NTS

Discipline Transport Planning Group 1

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Drawing Title
Existing and Proposed Views
Sheet 3 of 3

Drawing Status
For Planning

Job No	Drawing No	Issue
260711-00	**PL100-16**	**PL2**

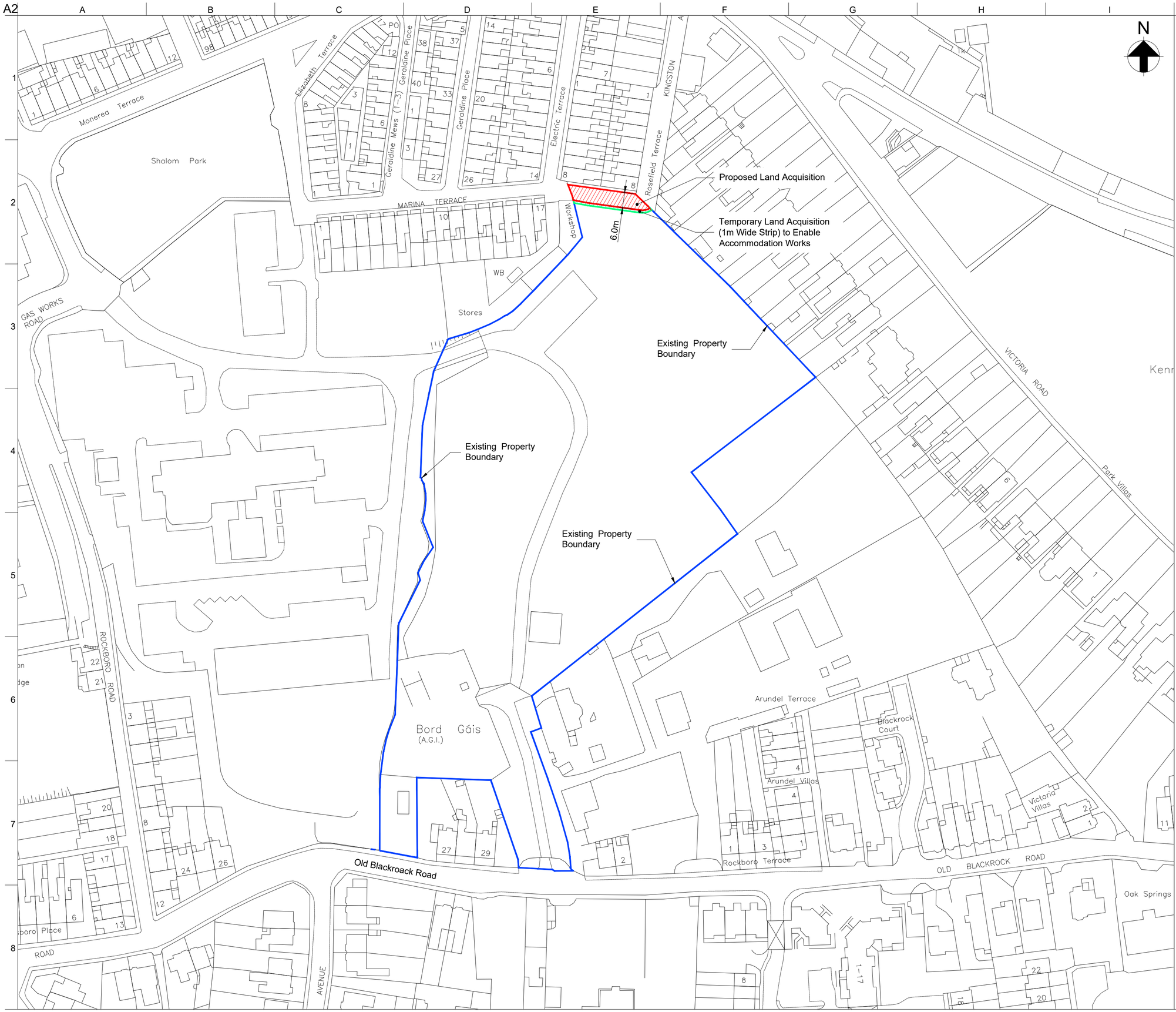
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A2



Legend:

- Proposed Land Acquisition Area = 171.86m² (0.0172Ha)
- Temporary Land Acquisition to Enable Accommodation Works Area = 30.80m² (0.003Ha)
- Proposed Property Boundary

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Rev	Date	By	Chkd	Appd
P2	20/02/19	BM	NH	DC
	Re-Issued for Information			
P1	25/01/19	BM	NH	DC
	Issued for Information			

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Client

Cork City Council
Comhairle Cathrach Chorcaí

Project Title

Cork Docklands to City Centre Road Network Improvement Scheme

Drawing Title

Proposed Land Transfer

Scale at A2: 1:1000

Role: Transport Planning Group 1

Suitability: Information

Arup Job No: **260711-00**

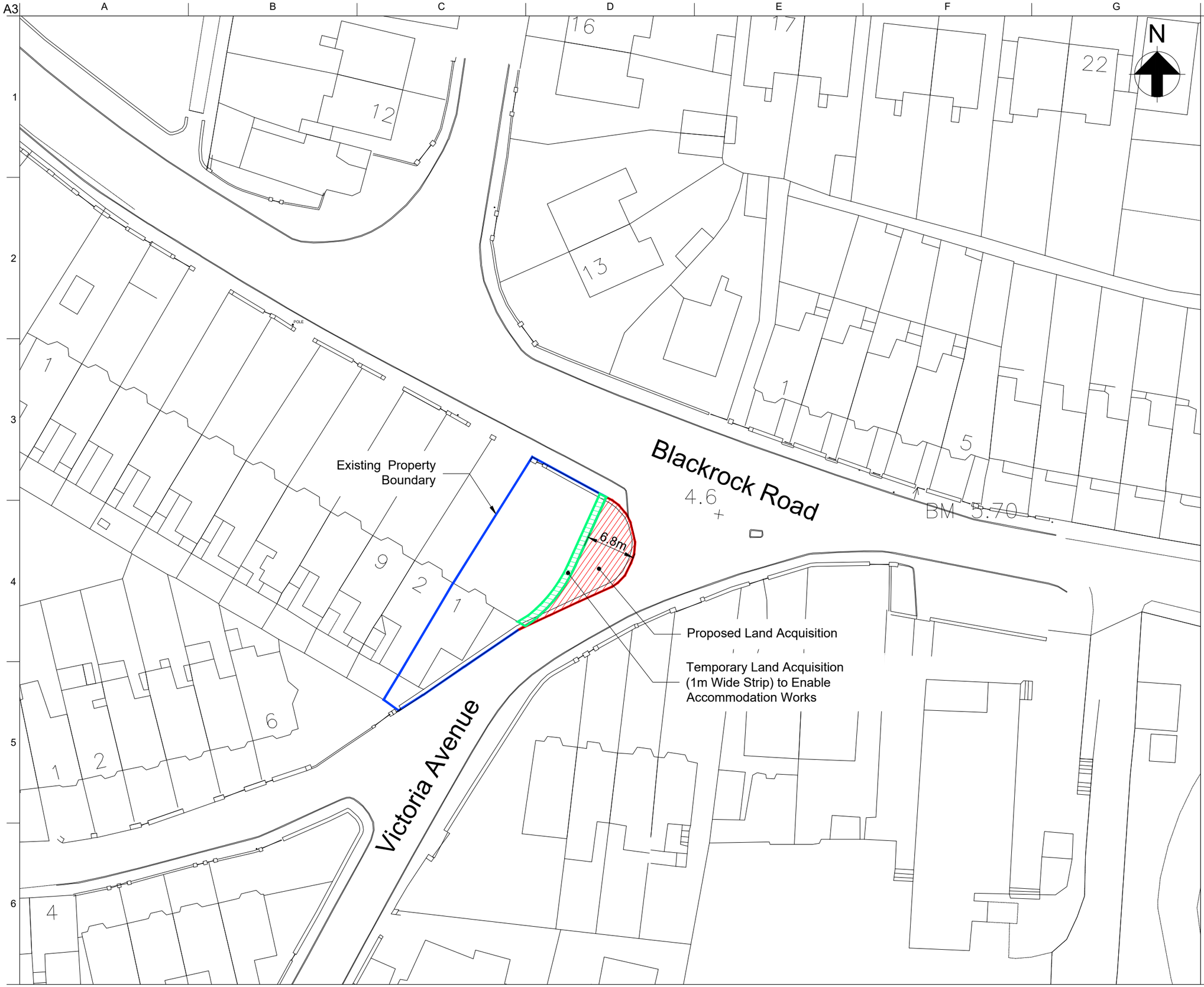
Rev: **P2**

Name: **TSK-006**

Do not scale

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A3



Legend:

- Proposed Land Acuistition Area = 86.88m² (0.0087Ha)
- Temporary Land Acquisition to Enable Accommodation Works Area = 21.43m² (0.0021Ha)
- Proposed Property Boundary

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DRAFT ARUP

Rev	Date	By	Chkd	Appd
P2	20/02/19	BM	NH	DC
	Re-Issued for Information			
P1	25/01/19	BM	NH	DC
	Issued for Information			

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Client

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Project Title

Cork Docklands to City Centre Road Network Improvement Scheme

Drawing Title

Proposed Land Transfer

Scale at A3: 1:500

Role: Transport Planning Group 1

Suitability: Information

Arup Job No: **260711-00**

Rev: **P2**

Name: **TSK-007**

Do not scale

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A3

Grand View Terrace

Blackrock Road

Woolacombe Place

Victoria Avenue

St Joseph's Villas

St Joseph

12

13

22

1

5

9

2

1

6

4

BM 5.70

LS

Mh

ES

2.3m

Proposed Land Acquisition

Temporary Land Acquisition (1m Wide Strip) to Enable Accommodation Works

Existing Property Boundary

N

Legend:

Proposed Land Acquisition
Area = 23.21m² (0.0023Ha)

Temporary Land Acquisition to Enable Accommodation Works
Area = 16.09m² (0.0016Ha)

Proposed Property Boundary

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Rev	Date	By	Chkd	Appd
P2	20/02/19	BM	NH	DC
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P1	25/01/19	BM	NH	DC
	Issued for Information			

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Project Title

Cork Docklands to City Centre
Road Network Improvement Scheme

Drawing Title

Proposed Land Transfer

Scale at A3: 1:500

Role: Transport Planning Group 1

Suitability: Information

Arup Job No: **260711-00**

Rev: **P2**

Name: **TSK-008**

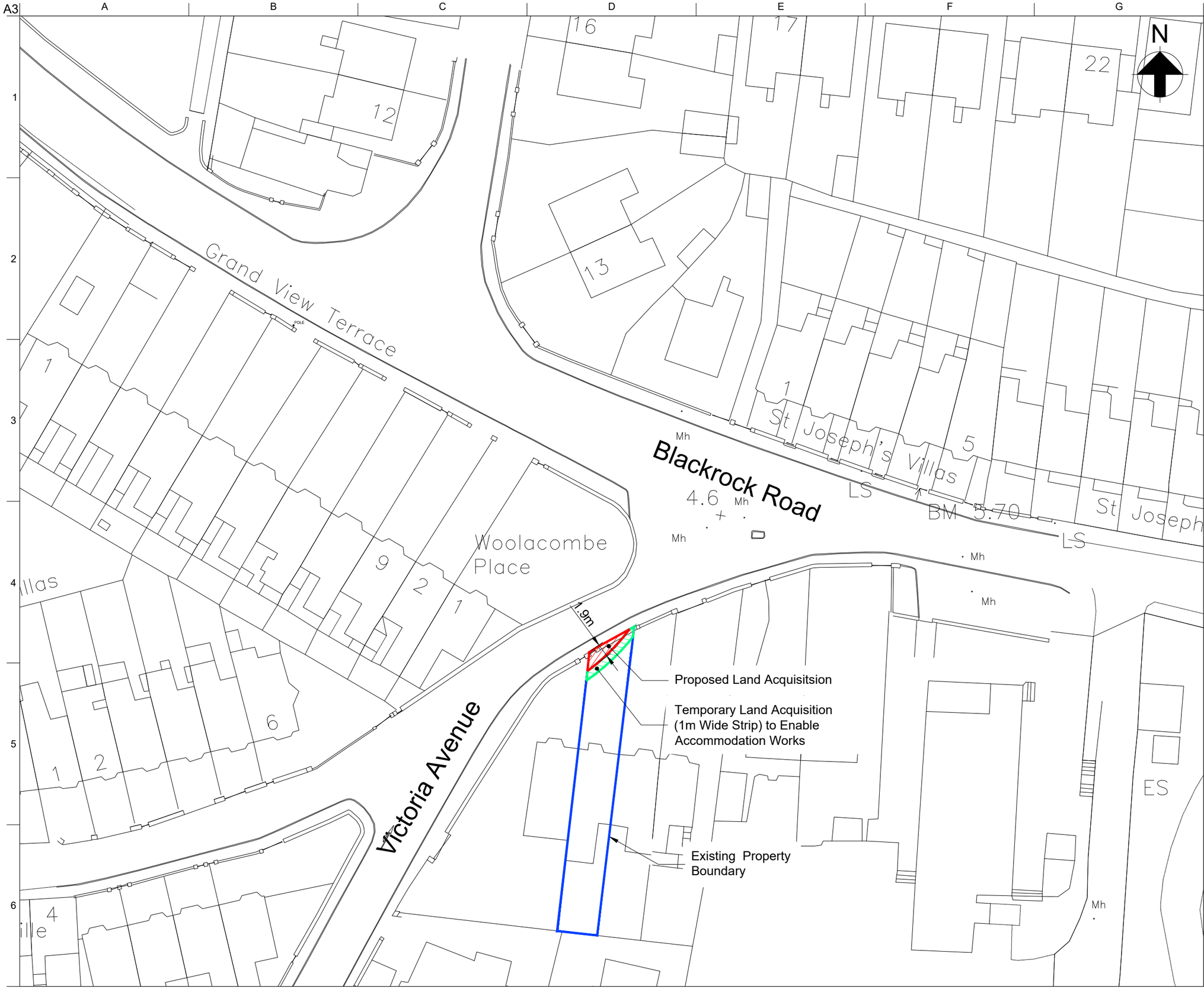
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A3

A B C D E F G

1 2 3 4 5 6



Legend:

- Proposed Land Acquisition Area = 8.55m² (0.0009Ha)
- Temporary Land Acquisition to Enable Accommodation Works Area = 8.93m² (0.0009Ha)
- Proposed Property Boundary

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Rev	Date	By	Chkd	Appd
P2	20/02/19	BM	NH	DC
	Re-Issued for Information			
P1	25/01/19	BM	NH	DC
	Issued for Information			

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Client

Cork City Council
Comhairle Cathrach Chorcaí

Project Title

Cork Docklands to City Centre Road Network Improvement Scheme

Drawing Title

Proposed Land Transfer

Scale at A3: 1:500

Role: Transport Planning Group 1

Suitability: Information

Arup Job No: **260711-00**

Rev: **P2**

Name: **TSK-009**

Do not scale

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A1

Horgan's Quay

Penrose Quay

Kennedy Quay

Albert Quay

Victoria Road

Existing Property Boundary

Existing Property Boundary

Existing Property Boundary

Temporary Land Acquisition (1m Wide Strip) to Enable Accommodation Works

Proposed Land Acquisitsion

N

Legend:

- Proposed Land Acquisition Area = 2423.358m² (0.242Ha)
- Temporary Land Acquisition to Enable Accommodation Works Area = 13.92m² (0.0194Ha)
- Proposed Property Boundary

DRAFT

ARUP

Issue	Date	By	Chkd	Appd
PL1	04/04/19	BM	NH	TL

Information Issue

Client
Cork City Council

Cork City Council
Comhairle Cathrach Chorcaí

Job Title
Cork Docklands to City Centre Road Network Improvement Scheme

Scale at A1 1:1250 @ A1

Discipline Transport Planning Group 1

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Drawing Title
Port of Cork
Proposed Land Transfer
Albert Quay

Drawing Status
For Information

Job No	Drawing No	Issue
260711-00	**TSK-014**	**PL1**

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