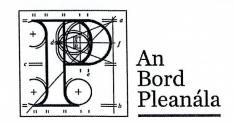
Our Case Number: ABP-317121-23

Planning Authority Reference Number:



Greater Dorset Street Together c/o Kelliher Miller Architects
10 Blessington Court
Dublin 7

Date: 13th September 2023

Re: BusConnects Swords to City Centre Bus Corridor Scheme

Swords to Dublin City Centre

Dear Sir / Madam,

An Bord Pleanála has received your recent submission in relation to the above-mentioned proposed road development and will take it into consideration in its determination of the matter. Please accept this letter as a receipt for the fee of €50 that you have paid.

Please note that the proposed road development shall not be carried out unless the Board has approved it or approved it with modifications.

The Board has also received an application for confirmation of a compulsory purchase order which relates to this proposed road development. The Board has absolute discretion to hold an oral hearing in respect of any application before it, in accordance with section 218 of the Planning and Development Act 2000, as amended. Accordingly, the Board will inform you in due course on this matter. The Board shall also make a decision on both applications at the same time.

If you have any queries in relation to this matter, please contact the undersigned officer of the Board at <a href="mailto:laps@pleanala.ie">laps@pleanala.ie</a>

Please quote the above-mentioned An Bord Pleanála reference number in any correspondence or telephone contact with the Board.

Yours faithfully,

Eimear Reilly Executive Officer

Direct Line: 01-8737184

HA02A

Glao Áitiúil

Facs Láithreán Gréasáin Ríomhphost Tel LoCall Fax Website

Email

(01) 858 8100 1890 275 175 (01) 872 2684 www.pleanala.ie bord@pleanala.ie

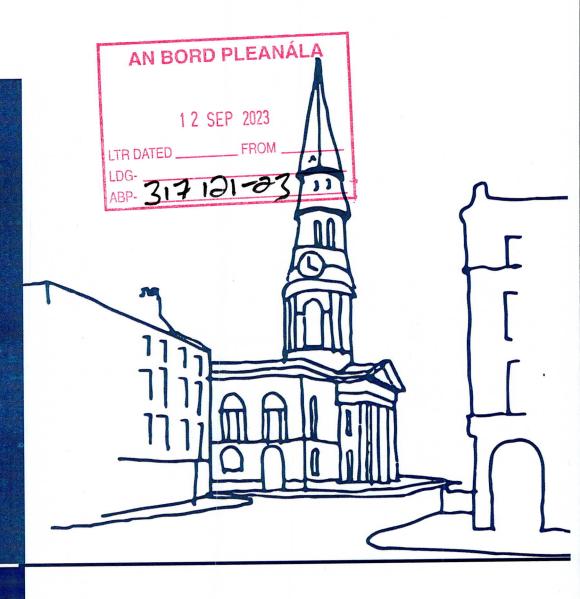
64 Sráid Maoilbhríde Baile Átha Cliath 1 D01 V902

64 Marlborough Street Dublin 1 D01 V902 BUS CONNECTS
SWORDS TO CITY
CENTRE CORE BUS
CORRIDOR SCHEME
Case Number 317121

Greater Dorset Street Together Group Submission

9th September 2023

Kelliher Miller Architects



## WHO WE ARE

We represent a collection of local resident advocacy groups and businesses in the Dorset Street Area of Dublin 1 and 7, where we work.

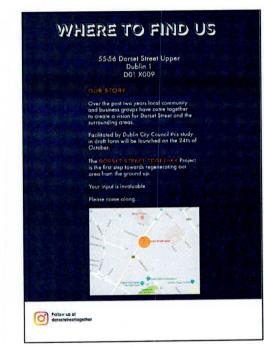
Our mission is to study the cause of the degeneration of Dorset Street, Dublin 1 and its environs and to identify solutions to reverse the decline.

Since its establishment in 2018, The Greater Dorset Street Project Group has grown and many representations have been made to various stakeholders.

We support the Bus Connects Core Bus Project and view it as a once in a lifetime opportunity to enhance our street.

Our mutual goals can be achieved through collaboration and careful consideration of our observations on the scheme.





# WIDTH AND LAYOUT OF DORSET STREET: THE CENTRAL MEDIAN

A key finding of the Greater Dorset Street Project was the disconnection between both sides of the street caused by the dedication of road space to a central median and private car users.

The central median has the effect of slicing a barrier through the street creating a carriageway effect through the densely populated urban district.

This has the unintended consequence of prioritising the street as a route rather than a destination, which ultimately is a place where people live, work and visit.

Our proposal, which has the support of Dublin City Council, would fundamentally reverse this impact by removing the median and redistributing the space to either side of the roadway. The gained space would be dedicated to greening, wider enhanced footpaths, and protected cycleways.

Bus Connects Project affords the opportunity to make this happen now.



# WIDTH AND LAYOUT OF DORSET STREET: THE CENTRAL MEDIAN

Despite our previous submissions, meetings and consultations, the proposed Bus Connects Design Proposal has not taken on board any of our suggestions.

While acknowledging that there is a neutral stance on the existing median, the Bus Connects analysis of our proposal which forms part of the submission (Appendix G of Bus Connects Planning Application) omits key assessment criteria in its findings:

- -The assessment fails to recognise the positive potential offered by the redistribution of the central median space .
- -No cost benefit analysis has been done to compare the benefit of an improved public realm along a commercial street, with the capital costs of its construction.
- -No assessment is made of the health benefit as a result of low level planting along footpaths to mitigate the effects of air pollution caused by traffic. The trees in the centre currently offer none due to their position and height.
- -The conclusion that our architectural and cultural heritage will have no impact is simply false. Planting and enhancement of footpaths along our streetscape will be a positive. Leaving the status quo is a negative.
- -The conclusion that user safety will be affected negatively by our proposal is false. The current prioritising of private car over pedestrians is the greatest risk to user safety. The dual carriageway effect blinds car users to the environment they are passing through with dangerous consequences.



**Jacobs** 

#### Appendix G. MCA Table - Drumcondra Rd Lr and Dorset St Lr

Assessment Criteria	Option A - Retain Central Reserve	Option B - Remove Central Reserve
General Description	Retention of central reserves along Drumcondra Road Lower and Dorset Street Lower between Cloniffe Road and Eccles Street/Hardwicke Place.	Elimination of central reserves along Drumcondra Road Lower and Dorset Street Lower between Clonliffe Road and Eccles Street/Hardwicke Place to accommodate the cycle tracks and widen the footpaths on either side.
Land Encroachment (Private)	No encroachment required.	No encroachment required.
Rank		
Land Encroachment (Public)	No encroachment required.	No encroachment required.
Rank		
Constructability	No full-depth pavement construction required;	<ul> <li>Full-depth pavement construction (up to one metre in depth to cater for traffic) required in the central reserve;</li> </ul>
	Little or no protection to existing services required;	<ul> <li>Protection or lowering of existing watermain in the central reserve required;</li> </ul>
	<ul> <li>All existing kerbs extensively retained in position;</li> </ul>	New kerbs required throughout between Clonliffe Road and Eccles Street;
	Existing road gullies to be retained.	<ul> <li>Reconstruction of all existing road gullies required on either side of the carriageway.</li> </ul>
Rank	Part -	
Ecological Impact	No impacts.	No impacts.
Rank		
Landscape and Streetscape	11 existing trees in the central reserve between St Annes Road and Whitworth Road to be taken up and re-used.	43 existing trees between Clonliffe Road and Eccles Street to be taken up and potentially re-used.
Rank		
User Safety	No user safety issues.	Additional parking potentially leading to increased conflicts with cyclists.
Rank		
Architectural and Cultural Heritage	No impacts.	No impacts.
Rank	CONTRACTOR OF THE PARTY OF THE	

## WIDTH AND LAYOUT OF DORSET STREET: PUBLIC REALM

Dorset Street is not only a route to a terminal. It is a place where people live, work and visit.

We want Bus Connects to recognise Dorset Street as a multi functional street: a neighbourhood, a commercial district, a destination, an inner city location in a densely populated area.

The proposal fails to recognise the following key components in its design:

#### -Place Status:

The reinforced framing of the dual carriageway design with no improvement to the public realm is a lost opportunity to improve public realm to the benefit of all.

The forming of a terminus on both sides of Panell Square disregards the historical, architectural and cultural significance of our Georgian Historic Quarter.

#### -Pedestrian Activity:

No improvement of footpaths widths or decluttering to make safer, more user friendly pavements in a highly pedestrianised area.

#### -Commercial activity:

No allowance for deliveries or access in the design. Removal of left turns further exacerbating the current problem.

#### HIGHER





Centres include areas that are the focus of economic and cultural activity. Many cities, towns and villages are defined by the image of streets within their Centres. Place status is at its highest. Larger City and Town centres may occupy a number of blocks whist smaller Village centres may only occupy a single street. Pedestrian activity is high as this is where most people are travelling to and once there, will most likely travel on foot. Pedestrian activity is highest in Centre streets that contain a concentration of retail and commercial frontages that directly open onto the street.

Neighbourhoods include new and existing areas which are intensively developed with medium to higher density housing and/or contain

#### CENTRES



a broad mix of uses. These areas generally include older areas that represent the first stages of urban expansions and more recently developed compact communities located towards the peripheries of cities and towns (i.e. those in excess of 35 dwellings per ha). Pedestrian activity ranges from higher to more moderate levels. The highest levels of pedestrian activity occur along major streets which connect destinations, where public transport services run. Such streets may also contain dispersed retail and commercial frontages.

Extracts from May 2019 DMURS design publication

# WIDTH AND LAYOUT OF DORSET STREET: PUBLIC REALM

Our proposal of redistributing the space from the central median to the sides, is validated by the Design Manual for Urban Streets 2019, by creating:

#### -Connectivity:

bringing both sides of street together by removing the barrier

#### -Enclosure:

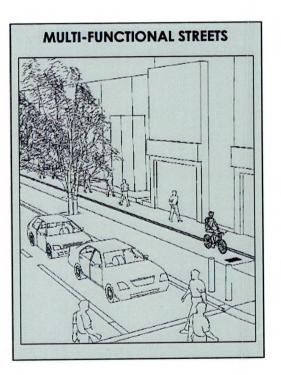
Placing greening either side and reframing the street as a boulevard

#### -Active street edges:

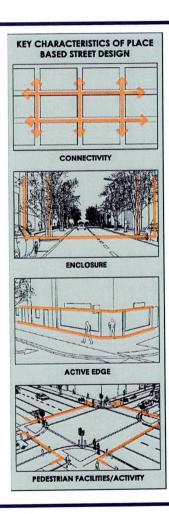
Enhancement of street aesthetic and usability will encourage new building uses and improve activity at street level.

#### -Pedestrian facilities and activity:

Wider footpaths, lower air and noise pollution, and public seating will improve public realm for our citizens and create a safer, healthier and more enjoyable environment.



Extracts from May 2019 DMURS design publication



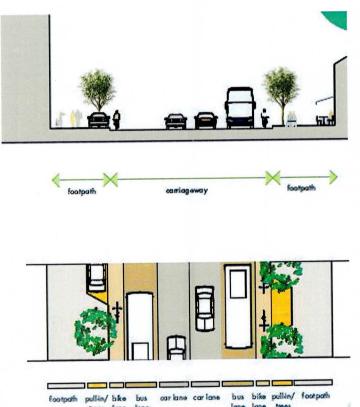
# WIDTH AND LAYOUT OF DORSET STREET: PRIORITISING ROAD USERS

Our proposal recognises the priority of road users by providing:

- -wider footpaths
- -Separate protected cycle lanes
- -reduced private car space
- -pull ins /loading bays
- -safer narrower junctions for pedestrian crossings.

While we support the reduction of over-reliance of private car use, the Bus Connects proposal fails to adopt the DMURS design for a carriageway through a neighbourhood:

- -It does not separate cycle users as bus stops are shared.
- -It does not allow for additional safe pull ins, parking for residents, and loading spaces for commercial entities
- -It does not propose greening on either side of the carriageway
- -it does not considered the effect of adding no left turns along the route on all the adjoining residential neighbourhoods





Extracts from May 2019 DMURS design publication

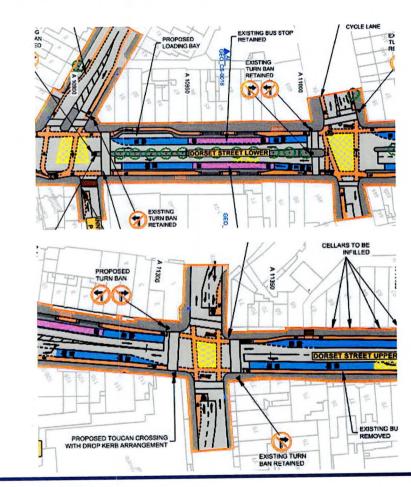
# Comments on Maps

#### **MAP 34:**

- 1. Loading bay on Dorset street marked as 'proposed'. These bays are existing and appear to be reduced in number.
- 2. Pedestrian crossing at junctions limited to 2no or 3no. instead of 4no. in accordance with DMURS guidelines.
- Central median retained claiming valuable space serving no purpose.
- 4. No enhancement of heritage kerbs proposed.
- 5. No enhanced greening/landscaping to mitigate traffic and noise pollution

#### MAP 35:

- 1. Proposed turn ban onto Temple Street will impact of deliveries and services to local shops, restaurants and hospital.
- 2. Central median retained claiming valuable space serving no purpose.
- 3. No enhancement of heritage kerbs proposed.
- 4. No enhanced greening/landscaping to mitigate against traffic and noise pollution



# Comments on Maps

#### MAP 36 + HERITAGE APPRAISAL:

Conservation Area zoning is not recognised by the Bus Connects Heritage Appraisal for Parnell Square and environs.

Extract from Parnell Square Cultural Project by **Dublin City Council:** 

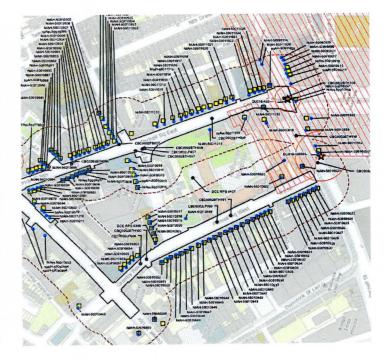
'Parnell Square, at the northern end of the 'Civic Spine' running from the Square along O'Connell Street and Dame Street to Christchurch, is the traditional starting point for all of the most important processions and parades in the city. It is the earliest, and regarded by many as the finest, of Dublin's Georgian Squares. Its significance in Dublin's history predates the Georgian period. Previous excavations have uncovered burials believed to be from the battle of Clontarf in 1014.

THE RESULT IS A LINEAR TERMINAL ALONG THE LONG ELEVATIONS OF PARNELL SQUARE WITH HARMFUL IMPACTS ON THE SIGNIFICANT STRUCTURES OF NATIONAL IMPORTANCE AND THE HISTORIC SQUARE.



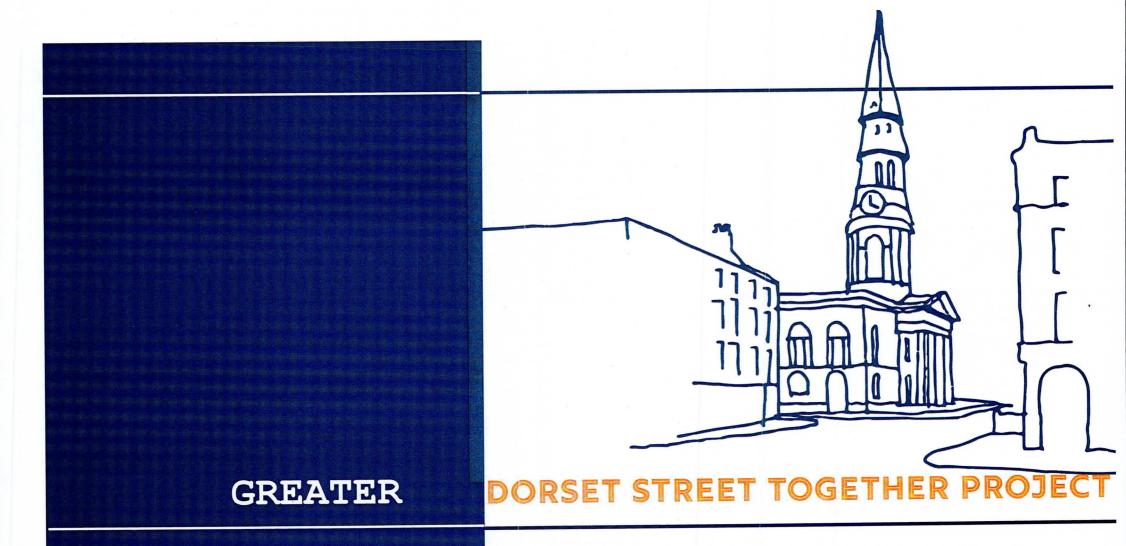






Inventory of Architectural Heritage (NIAH) Architectural Conservation Areas

Bus Connects Submission Architectural Heritage Map



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## BACKGROUND

This document is a result of a local based Community Plan to study the cause of the degeneration of **Dorset Street**, **Dublin 1 and its environs** and to identify solutions to reverse the decline and rejuvenate the area.

It represents a joint submission by **Dorset Street Together** and **Broadstone Together** under the name **Greater Dorset Street Together**.

A process was conducted by the **Dorset Street Together Group** to formulate a strategy, with participation from community groups, business owners, local stakeholders and the local authority.

Following a series of discussions the conclusions were collected into a draft plan produced to facilitate further consultation and development.

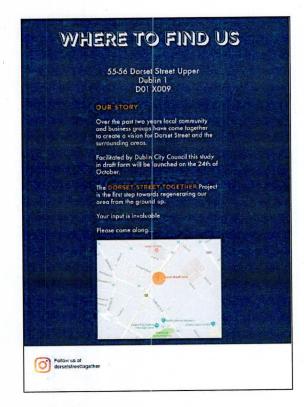
On 24th October 2018, an exhibition was held at 54-55 Upper Dorset St to present the draft Community Plan and encourage further participation with the wider community. The Pop-Up Shop ran for two months and was visited by over 700 people. Opinions and ideas were collected and considered.

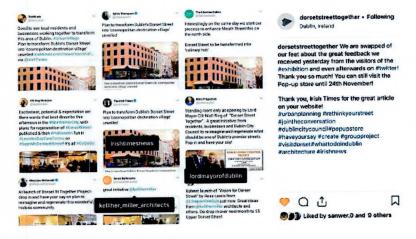
A parallel process was carried out by the **Broadstone Together Group** which encompasses the Broadstone and Berkeley Road areas bounded by Philosborough Road. Some 450 households in the area were surveyed to inform a submission to the Dublin City Development Plan 2022-2028 and 85 responses were received

The two groups have now joined together as the **Greater Dorset Street Together Group** with a common purpose to seek to formulate a strategy for the development of the area with the support of Dublin City Council.

1 WHO WE A	ARE
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## Who we are













#### **Broadstone Together**

Submission to the Dublin City Development Plan 2022-2028

Dear resident or business owner

We've an eliance of community groups and businesses in the Breadstone area and set inset come together under the title Breadstone Department on make a collaborative submission for the Dublish City Toverlapment Place 2002 2002, which has carriedly extend to per dust) public commission of the Dublish City Toverlapment Place 2002 2002, which has carriedly extend to per dust) public commission of their

#### What is the Dublin City Development Plan?

The DUBIN City Development Plan is the key document that guides the future development of Dubin. The parameters to its design present a guiden opportunity for our community to have a say about the feature of our neighborshood.

To attemption our neighbourhood for our mit sec future generations, it is vital that our community's voice is beautiand that our suggestions and ideas become part of this Development Plan.

#### How can I contribute to the Dublin City Development Plan?

For the ferrudative flexible submission, we want to hear from at many members of our community as people's like excist therefore like its stalyou to send us your librar and supportunt on from to improve our reciproperated. To facilitate this, we have designed a survey that can

- L. be accessed through www.tinseri.com/broadstonctogether
- be requested in paper format be contacting on via 063 124 3061, broadstookboundigmonisom or by seeiing a note with your advances to 35 Promote Annue or 16 Gereldon Street

The Broadcore Togother submission is specific to the streets within the eral bounded by the Hosts Citalar Wast, Pribationnall Read, Temple Cortages, Mountary Steed, Reteloy Road and Beliefey Street (set most). Proves therefore keep supportions as much about this area in SW SIR.

Of course it is also possible to send individual submissions directly to Quello City Course. To do so, please with www.inpuri.com/DobCOF.



#### What are the deadlines?

- If you are contributing to the divisionals Together subminion we would like to ask you to send as the servey and are hasher documentaries you have by 12th February 2021.
- fig: individual submissions or submissions on behalf of a different group, Dubles Chy Council's deadline for the product consultation in 4:30 pm, 22nd February 2021.

Thank you

Erouchtone Besin Residents' Association - broadstanchesin (Fignal com Bertaley Road Area Residence' Association - berkelmte-sadigmas com MPM Residents' Association - Residents/Association MPM (Fignal com

## Who we Are



# **OUTCOMES**



#### 7.1.1 Make the Street Accessible

- Promote commercial and pedestrian activity on the street.
- Make the street accessible for all users by removing the central median obstruction, widening footpaths and providing dedicated cycle lanes
- · Allow for pull in parking for commercial viability
- Improve the street environment with new planting and street furniture that encourages on street activity



#### 7.1.2 Rejuvenate the Historic Building Stock

- · Preserve our unique heritage
- · Promote a mixed balance of uses
- · Enhance facade aesthetics
- Provide incentive support schemes for shopfront and facade improvements



#### 7.1.3 Define Our Urban Quarter

- Define the area as an urban village and tourism gateway
- Promote Dorset Street as a culinary hub, an urban quarter where one can buy fresh, local and sustainable produce from north dublin forms
- A quarter that supports innovation and sustainability, and pioneers urban farming and slow food movement



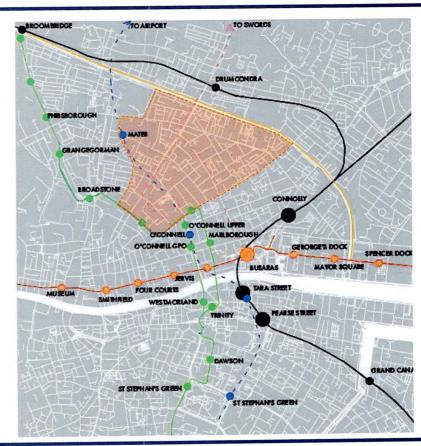
#### 7.1.4 Implementation

- · Statutory recognition of proposed plan
- Governmental commitment for its implementation
- · Relevant financial incentives
- Continued support

2	WHERE WE ARE	
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	GREATER	DORSET STREET TOGETHER PROJECT

## WHERE WE ARE



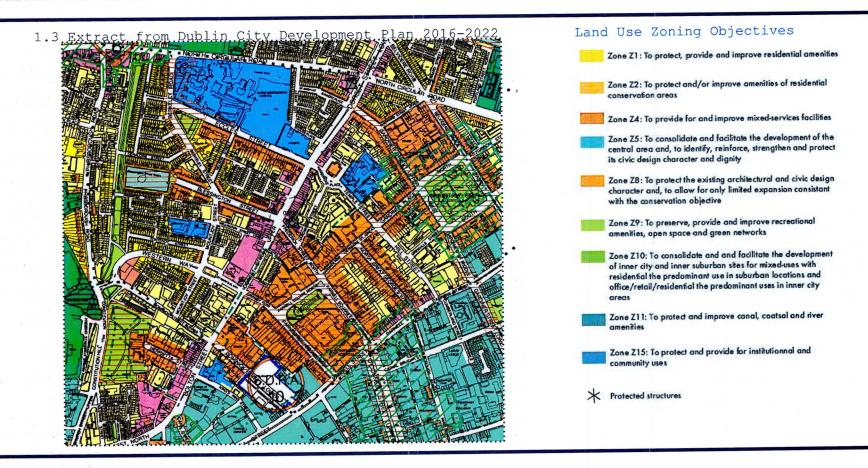


1.1 Area of Study Map

1.2 Network

# GREATER DORSET STREET TOGETHER PROJECT

## WHERE WE ARE



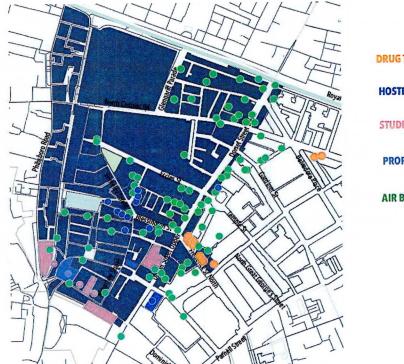
GREATER DORSET STREET TOGETHER PROJECT

# WHERE WE ARE

1.4 Densest Km per sqm in Dublin City



1.5 Survey 2020 of Transient Accommodation



DRUG TREATMENT RESIDENCES

HOSTELS

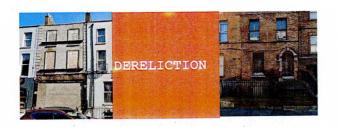
STUDENT HALLS

PROPOSED CO-LIVING

AIR BNB ENTIRE HOMES

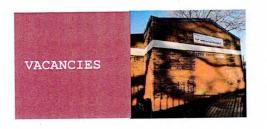
3 WHAT WE HAVE	
GREATER	DORSET STREET TOGETHER PROJECT

WHAT WE HAVE The Problems







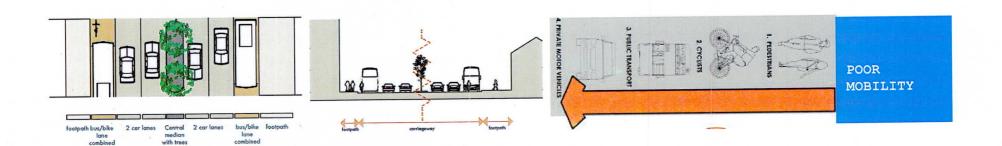




The Problems

# WHAT WE HAVE

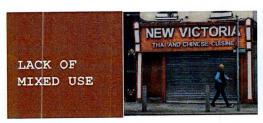




GREATER DORSET STREET TOGETHER PROJECT

WHAT WE HAVE The Problems

















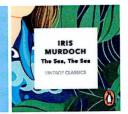
The Potential

# WHAT WE HAVE















WHAT WE HAVE The Potential

















HERITAGE























## The Potential

# To Aiport To City Centre To City Centre

#### Legend

#### Hotels

Cassidy's hotel Maldron Hotel Hotel St George Castle Hotel Hotel 7 Barry's Hotel The Belvedere Hotel Jury's Inn Clifden House Dublin Dergvale Hotel Lyndon House Dublin

#### Guesthouse

Parkway Guesthouse **Eccles Street Townhouse** Kingfisher Guesthouse

#### Hostels

**MEC Hostel** 

#### Restaurants

0

Veginity Chapter One Tasty Options Bleeker Street Clement + Pekoe Vish Shop La Pausa Cafe Wood Fire Cafe The Lovin Spoon Tom Dick+ Hariett Midnight Express Kavanaghs









**Dublin Central Hostel** Gardiner House Hostel















4	WHAT WE COULD BE	
	GREATER	DORSET STREET TOGETHER PROJECT







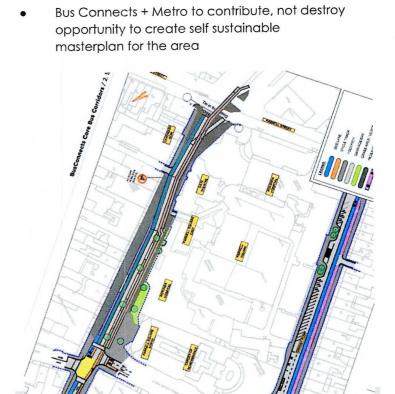


- More and better pedestrian and cycling infrastructure.
- Reduce car numbers and calm traffic.
- Better maintenance of roads and pavements.
- Encourage conversion to electric driving.
- Disabled parking bays and pull in provision

## WHAT WE COULD BE

# Destination + Civic Quality





# Adaptation + Safety





- Enhance outdoor spaces Streets and parks need improvement: better security, reduce litter and greening.
- Promote more cultural outdoor events.
  Implement parklets/pocket parks
  where possible.
  Vacant sites to be reclaimed for public
- amenity use.
  Widen footpaths and provide outdoor seating for local hospitality businesses.





# WHAT WE COULD BE

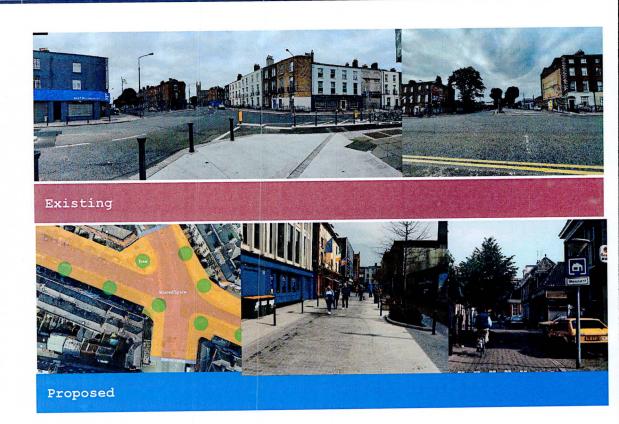


### Creation of Quiet Village Centre + Placemaking along route

- Berkeley Road
- Berkeley Street
- Mountjoy Street
- Blessington Street
- Saint Mary's Place
- Junction with Western Way
- Wellington Street

## Inspired by "Woonerf"

- Equal priority to all road users
- Speed control by design Enhances urban realm for all users
- Quietens neighbourhood
- **Boosts business**
- Reduces pollution
- Increases accessibility (no drops)



# WHAT WE COULD BE





- Georgian and Victorian heritage Blessington Street Architectural Conservation Area to be respected

- and expanded.
  Incentives for façade and shopfront improvements
  Refurbishment of Georgian and historic buildings
  Widen footpaths and restore paving.
  Restore grandeur of Western Way,
  Blessington Street and Constitution
- Reduce street clutter and improve mobility





# Shopfront Renewal

- · Follow clear accessible guidelines on
- shopfront design and facade improvments.

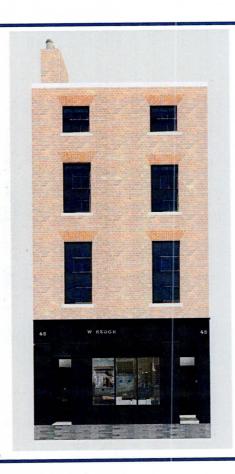
  The guidelines are cost effective and simple in order to allow facade refurbishment accessible to all.
- There is an economic advantage of joint property improvement. Collective refubishment of a block has a greater economic impact to businessess rather than the refurbishment of a single building within a block.



DORSET STREET TOGETHER PROJECT

### Restoration Incentives





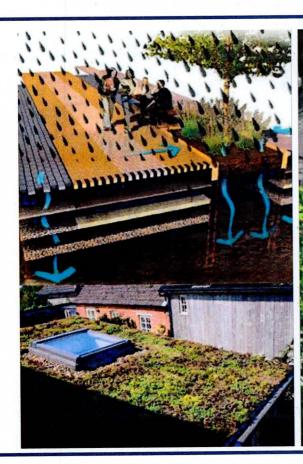
### No 52 Dorset Street

- Original brick restored
  PVC windows replaced with sash windows

- Discreet lettering
  High quality finishes
  Obstructive hanging sign removed
  Subtle external lighting

### WHAT WE COULD BE

# Waste Management + Flood Relief

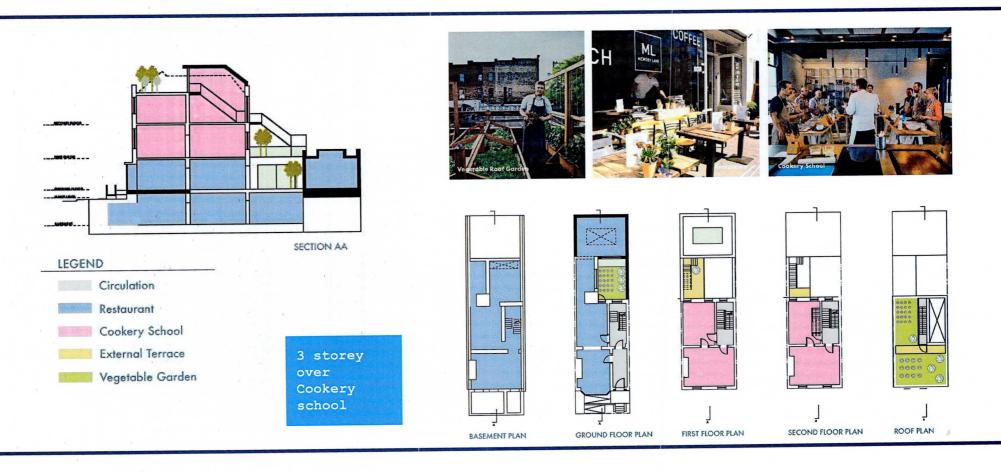




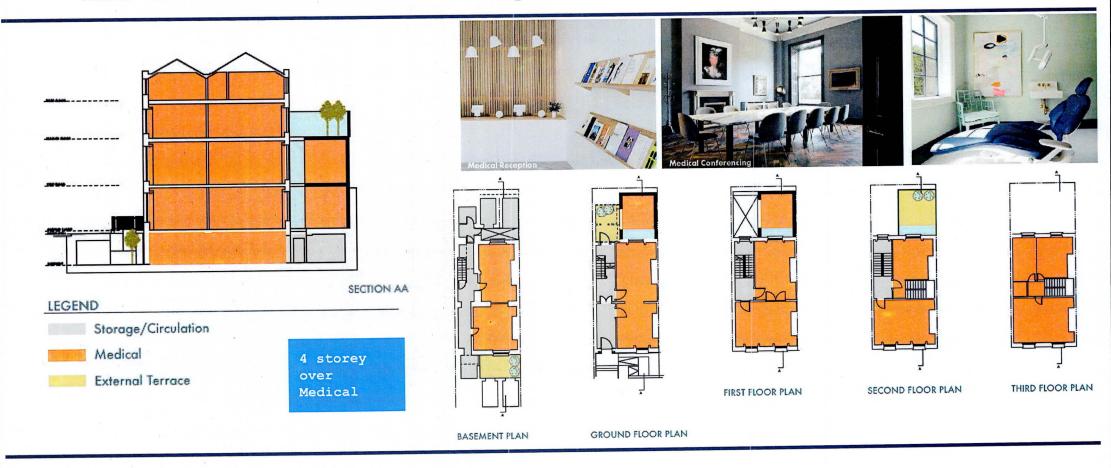
- Wastewater management and Water Recycling efforts to be prioritised.
- Permeable paving, brick and clayto replace impermeable concrete and tarmac in public realm.
- Add new greening zones.
- Community recycling facilities.
- 90% houses unsuitable for wheelie bins, alternatives needed.



GREATER DORSET STREET TOGETHER PROJECT







CREATER DORSET STREET TOGETHER PROJECT



REATER DORSET STREET TOGETHER PROJECT

# Appendix MEDIUM TERM PROJECTS DORSET STREET TOGETHER PROJECT GREATER

### Project 1- Removal of central median on Dorset St to widen footpaths and improve public realm

A thoughtful re-design of the street, by **removing** the central median and using the gained space for greening and wider footpaths, will create a safer and healthier environment for the people who live here while also forcing travellers to use more sustainable modes of transport.

Cycle lane surface to match footpath with sloped verge

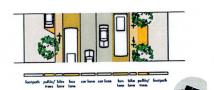
Remove central median Planting to frame lighting + junctions



- Prioritise people over traffic and make the street safe
- Remove central median
- Use space gained to provide green/rest/pull-in spaces and separate cycle lane from road users
- Segregated Cycle lane joined to path with shared surface and dished
- Narrow junction to protect pedestrians and slow down road
  users
- Appropriate planting scheme for the enjoyment of residents and to improve air and sound quality
- Narrow road junctions





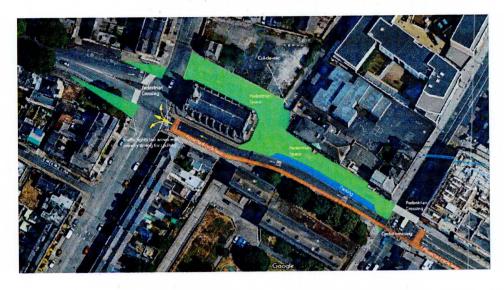


Greater Dorset Street Together Group

### Project 2 - New Plaza at Black Church

Pedestrianise south and north of the Black Church to create mini plaza along route from city centre to Grangegorman

- New paving
- New Seating
- New Planting including trees





Most residents occupy high density developments with below standard private or public open space. The new development should seek to address the lack of provision of open space by utilizing 'left over' spaces as micro parks and greening any opportunity.

There is an opportunity to allow for growth of bio-diversity by planting native species and replacing hard surfaces with permeable soft landscaping.





Greater Dorset Street Together Group

# 3















Existing

# Project 3-Micropark at Blessington Court

- Permeable surfaces to improve drainage
- New native planting and wilding
- Reduce bollards
- Provide rest paces



Proposed



Project 4 Provide Enhanced pedestrian route from Parnell Square to Botanic Gardens

Create permanent tree canopy along Dorset Street and Blessington Street

Creation of 'National Botanical Way' - specially enhanced pedestrian route from Parnell Square linking to the Botanic Gardens via Blessington Street & Basin; subject to special planning and maintenance / tree planting controls to give an improved environment, pedestrian route, increase the attractiveness of the hinterland.

a clear pedestrian (and tourist) route from central dublin tourist attractions to others in Glasnevin, becoming an attraction in itself.







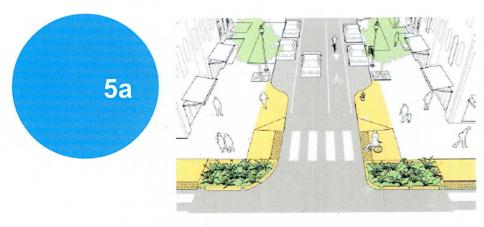














Project 5 a Provide Traffic calming at Wellington Street

Proposed



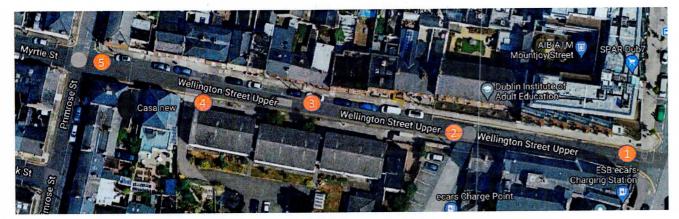












Wellington Street-action areas

Greater Dorset Street Together Group

- Narrow junction by widening footpaths 1. Change surface to paving to highlight go slow zone
- Traffic calming measures 2.





Geraldine Street and Royal Canal Way Junction

# Project 5b Provide Traffic calming at the junction of Geraldine St and Royal Canal Bank

- Narrow junction by widening footpaths
- Introduce aesthetically designed ramps
- Change surface to paving to highlight go slow zone



Proposed

# 6





It is proposed that the time imited car parking adjacent to the park would be removed and the kenning would rewrit to its original location. The would allow the cycle lare to operate 24-7 and be protected required. Currently cars usually park well before the 10am start insuling in the cycle lare being inoperable.

### Project 6 Provide Public Access to Four Masters Park and Improved pedestrian mobility on Berkeley Road

- Opening of Four Masters Park to public
- Removal of superfluous signage and unify remaining
- Removal of guard rails along footpaths
- Widen foopaths
- Remove car parking along Four Masters Park
- Place bicycle racks in car parking lots, not on pavement

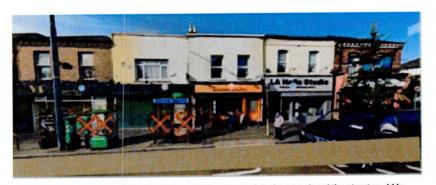
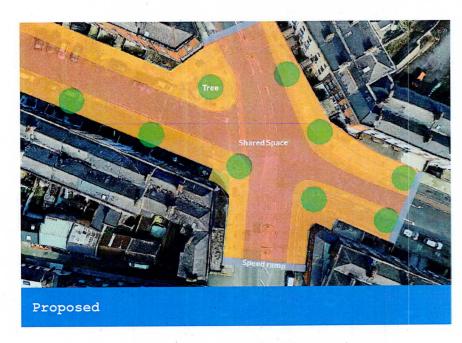


Figure 6.5. Berkeley Road. Street clutter could be removed (red crosses) and the street could be widened (beige strip). This would allow for fewer obstacles for pedestrians, while also allowing for outdoor seating for business.

# 7



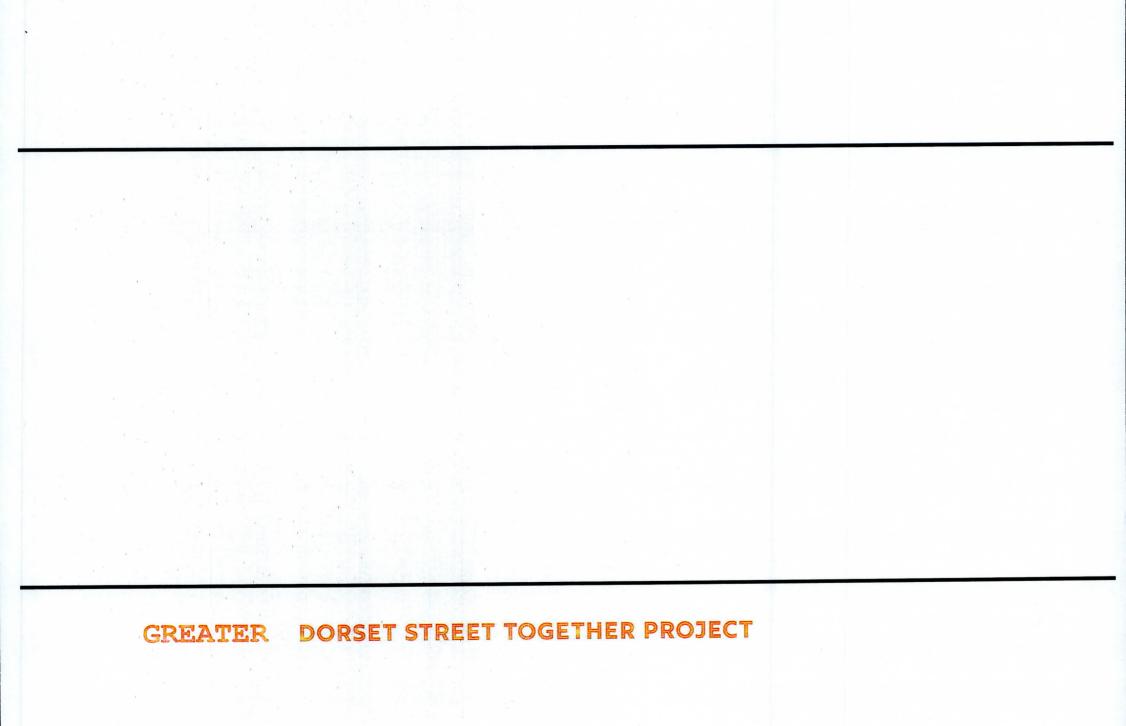
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### Project 7 Shared Space at Junction of Berkeley Road + Blessington Street

- Ideal opportunity for placemaking.
- Located on axis with Blessington Basin from O'Connell Street
- Has high volume of pedestrian and cycling traffic
- Businesses with outdoor space needs adjoin
- Large centres of employment nearby eg hospital
- Speeding is highly problematic. Only one pedestrian crossing
- Unnecessarily wide road space for cars
- PLanting potential that ties in with 'Botanic Way' concept



Existing



### CONCLUSION

A thoughtful re-design of the street, by **removing the central median** and using the gained space for **greening and wider footpaths**, will create a safer and healthier environment for the people who live here while also encouraging locals and visitors to use more sustainable modes of transport.

This submission is prepared by Katherine Kelliher of Kelliher Miller Architects, 10 Blessington Court, Dublin 7 on behalf of The Greater Dorset Street Together Group.

Appendix:

Greater Dorset Street Together Project

Kelliher Miller Architects 10 Blessington court Dublin 7