

**The Chairman and Members of
North West Area Committee.**

Meeting: 16th March 2021

Item No: 16

Report on the Proposal for Dublin City Council Special Speed Limit Bye-Laws, March 2021.

1. Summary on the Outcome on the last Public Consultation on Dublin City Council’s Special Speed Limit Bye-Laws 2020 (COVID19)

The recent Phase 5 Speed Limit Bye-Laws 2020 (Covid-19) was not passed by the Council primarily due to some elected members raising different concerns including car design constraints for prolonged driving at lower speeds, delays for busses, difficulties to focus on the road while monitoring speedometer etc. The outcome of the related public consultation resulted in 56% of people opposing the Bye-Laws could also be a contributory factor to the Bye-Laws not receiving the council’s approval.

- More enforcement and the needs for mobility education
- At the September full council meeting 2020, councillors requested to introduce 40 km/h on the following roads: Griffith Avenue, Collins Avenue, Oscar Traynor Road, Malahide Road and Ardlea Road junction to Fairview.
- From the Public submissions, member of the public requested to change the speed limit from 50 km/h to 30 km/h On the following roads: Amiens Street, Cork Street, Drimnagh Road, Crumlin Road, Dolphins Barn, Lucan Road, Martins Row, East Wall Road, North Circular Road, Drumcondra Road and Ballymun Road.

2. Benefits of introducing 30 km/h the differences 30 km/h and 40km/h for speed limit for the City

Benefits of 30 km/h

HARD AND FAST FACTS

Pedestrians hit by a car...

at **30km/h** 1 in 10 will die



at **50km/h** 5 in 10 will die



at **60km/h** 9 in 10 will die



Source: Rules of the Road, 2007

Lowering speed limits and lowering the speed differential between the active modes and motorised traffic will contribute to enhanced safety throughout the city.

The introduction of 30km/h speed limit in all roads of the city will make the city safer for more people to walk and cycle and will also assist in making the city a safer place for everyone.

Road accident statistics show lower speeds result in less fatalities, less injuries and severity of injuries with motorists benefiting most. A 5km/h difference in speed could be the difference between life and death for a vulnerable road user like a pedestrian.

- Hit by a car at 60km/h, 9 out of 10 pedestrians will be killed.
- Hit by a car at 50km/h, 5 out of 10 pedestrians will be killed.

- Hit by a car at 30km/h, 1 out of 10 pedestrians will be killed.

Figure 1: Hard and fast facts

- A calmer city, safer roads and shorter braking distance.
- It gives the driver a better view of their surroundings and makes
- It's easier for them to see any pedestrians crossing the road, cyclists and other vehicles. 30kph increases mobility for young people improves health as more walk or cycle and creates vibrant people-friendly spaces.
- Making the city a quieter and safer place to live.

Example from European cities that have introduced 30 km/h:

- London has 20mph (32km/h). A speed limit of 20mph has been imposed on all central London roads managed by Transport for London (TFL), in an attempt to reduce road deaths. The default speed limit in the city is part of a new Vision Zero road safety action plan to encourage more people to walk and cycle in London.
- Edinburgh, The speed limit in the capital was dropped from 30mph on the majority of streets, crashes fall by a third after Edinburgh's 20mph limit introduced. The research found that the average monthly number of road traffic collisions dropped from 95 in 2016 to 64 in 2018.
- Paris has 30km/h in its core to improve air quality, but also to reduce noise pollution and traffic accidents.
- Brussels has 30km/h in its core. Its first data from Brussels on average speeds since the new general 30 km/h limits was introduced on the 1st of January 2021. The recently speed survey shows a 9% average reduction in speed and no significant increase in journey times.

Stockholm Declaration' wants a general 30 km/h speed limit

The Stockholm Declaration explains that setting a speed limit of 30 km/h should become “the new normal” in all places where cars, cyclists, and pedestrians frequently interact:

Resolution 11 calls for: “Focus on speed management, including the strengthening of law enforcement to prevent speeding and mandate a maximum road travel speed limit of 30 km/h in areas where vulnerable road users and vehicles mix in a frequent and planned manner, except where strong evidence exists that higher speeds are safe, noting that efforts to reduce speed will have a beneficial impact on air quality and climate change as well as being vital to reduce road traffic deaths and injuries”. (Declaration, 20 February 2020)

The declaration sets a clear message that the adoption of 30km/h limits as a default is necessary on urban and village streets where people live, work, play and shop. Research shows that the introduction of 30 km/h speed limits could improve road safety and air quality. It also shows that 30 km/h zones must be physically enforced; for example, by constructing road humps, plateaus, and road narrowing.

In the Stockholm Declaration endorsed by the Irish minister responsible for road safety, 30km/h was called for as the max speed where pedestrians and cyclists mix with motors unless there was clear evidence that a higher speed was safe.

Survivability at 30km/h v 40km/h

There is clear indication on the survivability at 30km/h v 40km/h.

Injury Risk

(European Commission Mobility and Transport Road Safety, 2021) Explains that risk is highest in light vehicles and for unprotected road users when a heavy and a light vehicle collide. The occupants of light vehicles are far more at risk to sustain serious injury. This is because the energy that is released in the collision is mainly absorbed by the lighter vehicle. Currently, the differences in mass between vehicles are very large. The difference between a heavy goods vehicle and a car can easily be a factor 20. But also the mass differences between cars are large and still increasing. A mass difference of a factor 3 is not an exception. Nevertheless, inappropriate speed remains a larger factor than mass differences in contributing to numbers of severe accidents.

Pedestrians, cyclists and moped riders have a large risk of severe injury when colliding with a motor vehicle. The difference in mass is huge and the collision energy is mainly absorbed by the lighter 'object'. In addition, pedestrians, cyclists and moped riders are completely unprotected: no iron framework, no seatbelts, and no airbags to absorb part of the energy. For a collision between a car and a pedestrian, the following relationship between speed and survival chance was established Ashton and Mackay (1979)

| Car Speed | % fatally injured pedestrians |
|-----------|-------------------------------|
| 32 km/h | 5 |
| 48 km/h | 45 |
| 64 km/h | 85 |

The probability that a pedestrian will be killed if hit by a motor vehicle increases dramatically with speed. The probability of a fatal injury for a pedestrian colliding with a vehicle is illustrated in the below figure. The research from Road Safety Manual for Decision-Makers And Practitioners World Health Organization indicates that while most vulnerable (unprotected) road users survive if hit by a car travelling 30 km/h, the majority are killed if hit by a car travelling at 50 km/h

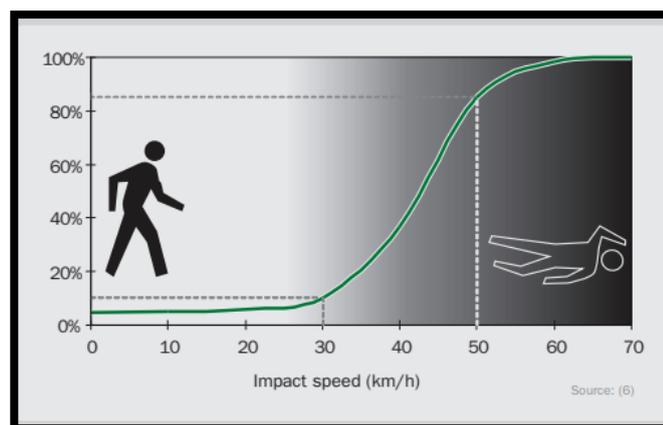
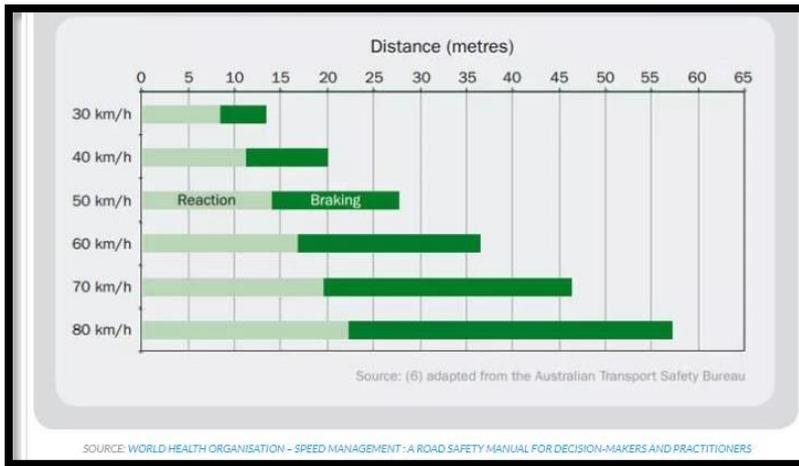


Figure 2: Probability of Fatal Injury for Pedestrian Colliding with Vehicle.

Stopping Distances.

The higher the speed, the longer the stopping distance. Even if a collision occurs, the consequences are less serious at a slower speed. Please see the following figure, Stopping distances from Speed management: a road safety manual World Health Organization.



A very important issue on busy streets is that, the distance a 30km/h car can stop of 13m a 40km/h car has only just had the brakes applied and will still be doing in excess of 30km/h. It's the difference between "stopping in time and missing a pedestrian" or "hitting them at 30km/h".

Figure 3: illustration of stopping distance in an emergency braking. Source World Health Organization Speed

management a Road safety manual for decision maker and practitioners

Different speed limits will lead to a proliferation of signage throughout the city:

The best practice is to have standard speed limits on the roads and minimise the changes of speed limits on certain roads, where an exception to this speed limit applies. Speed limit signs are provided only at the points of entry to the speed limit zone and at the points of change from one-speed limit to another. If a designer implements different speed limits on the roads, this would lead to a proliferation of signs throughout the city and cause distraction and confusion for drivers.

30 km/h is the best practice as per the Stockholm Declaration. At a time when the world, including United Nations, World Health Organization, OECD, etc is saying that 30km/h should be the max unless there is clear evidence that higher is safe, a 40km/h limit (which endorses driving at 40km/h) is difficult as a designers to implement 40 km/h as the evidence are clear that the safer for vulnerable road users such as pedestrians, cyclists, moped riders and motorcyclists is 30 km/h.

The importance to implement 30 km/h for Dublin city (School Zone)

As the city is expecting to be re-opening gradually, Dublin City Council needs to make sure that we adhere to the rules of this new way of living and working and continue to suppress the spread of the virus. Dublin City Council requires to implement lower speeds on all the roads of Dublin City in order to increase safety for the increased number of pedestrians and cyclists on the road network.

School Zones are designed to create a safer, calmer, attractive environment in front of schools. The Zones consist of gateway School Zone and painted circle road markings with pencil bollards.

The objectives of the zones is to make it safer for children to engage in active travel by walking and cycling to school. This is achieved through increased visibility of the zone which draws motorist attention to the presence of a school and discourage speeding and vehicle drop-off congestion in vicinity of the school.

Since the introduction of its first 2 School Zones, Dublin City Council has received over 100 applications from primary schools throughout the DCC area. To-date, 29 school zones have been installed on streets with 30kph speed limits. Feedback has been very positive. However, applications have been received from a large number of schools located within **50km/h** speed limit areas which are not suitable for the implementation of school zones. In accordance with NTA guidelines.



Figure 4: School Zones Lord Mayor of Dublin Hazel Chu at the first school zone at Francis Street School

The Road Safety Section recommended the reduction of the speed limit from 50 km/h to 30 km/h at all school locations in Dublin. This will reduce traffic congestion, improve air quality, and will encourage cycling and walking among children with the associated benefits of better physical and mental health and better concentration.



Figure 5: School Zones at Central Model School and Star of the Sea

3. New proposal Dublin City Council's Special Speed Limit Bye-Laws 2021

The Road Safety section reviewed in the new proposal the observations received on the last public consultation from:

1. The September full council meeting 2020, councillors requested to introduce 40 km/h on the following roads: Griffith Avenue, Collins Avenue, Oscar Traynor Road, Malahide Road and Ardlea Road junction to Fairview.
2. The Public submissions, member of the public requested to change the speed limit from 50

km/h to 30 km/h on the following roads: Amiens Street, Cork Street, Drimnagh Road, Crumlin Road, Dolphins Barn, Lucan Road, Martins Row, East Wall Road, North Circular Road, Drumcondra Road and Ballymun Road.

- The reviewed of the overall network of all the arterial roads was reviewed taking in consideration the following criteria:

3.1 General Criteria for the introduction of 30 km/h in the arterial roads:

- Traffic Management Guidelines recommends 30 km/h for the speed limit on the main roads and villages as a default speed throughout the North West Area.
- There will be exceptions to this speed which are summarised below.(Table 1: Exclusion Road North West Area)
- Traffic Management Guidelines explains that the minimum length of a speed limit is normally 800 metres. This is to give drivers the opportunity to adjust their speeds and not confuse them with frequent changes of limits. Situations arise where it is better to curtail or extend a speed limit to clear a hazard such as a bend, a junction or a hump-backed bridge. **(TMG P.71)**.
- The reduction of speed limit was carried out following the specification setting on the Guidelines for Setting and Managing Speed Limits in Ireland chapter 6 and 7 (The Setting of Speed Limits – General Guidance and The Setting of Speed Limits – Detailed Guidance).
- The presence of schools on the roads. The reduction of speed will give more protection to the School children and all road users including pedestrians and cyclists which are the most vulnerable.
- Roads that are in residential Areas. The reduction of speed will give more protection to the residents and all road users including pedestrians and cyclists which are the most vulnerable.
- The proximity of the villages in the North West Area.

3.2 The Road Safety Section Assessment:

1. Table 1: Exclusion Road North West Area

| | Road | Current speed limit | Proposed speed limit | School present | Other amenities | Reason for not Changing |
|---|---|---------------------|----------------------|--|-----------------|-------------------------|
| 1 | Number 1: North Road from the boundary of Dublin City Council to St Margaret Road | 60 km/h | 60 km/h | | | Arterial route |
| 2 | Number 2: Finglas Road (N2) from St Margaret Road to Claremont Court | 60 km/h | 50 km/h | | | Santry By Pass |
| 3 | Ballymun Road | 50 km/h | 50 km/h | St Michael House, a special education school | | Arterial route |

Note: Dublin City Council Road Safety are aware that this road has 3 lanes and may not be suitable to be a 30km/h road but due to the presence of Schools on the Ballymun Road Dubin City Council Road Safety Section recommends lowering the speed limit to 30 km/h

- Table 2: Roads suggested at the September 2020 Full Council meeting to be designated 40 km/h

| | Road | Current speed limit | Proposed speed limit | School present | Other amenities | Reason for implement 40 km/h |
|----|---|---------------------|----------------------|---|-----------------|------------------------------|
| 1. | Griffith Avenue from its junction with tolka estate road to its junction with the Malahide Road | 50 km/h | 40 km/h | <ul style="list-style-type: none"> Glasnevin Educate Together National School St Vincents De Paul Infant School Scoil Mhuire | | Councillor requested |

Note: Dublin City Council Road Safety Section recommends that these routes should be designated 30 km/h due to the number of schools along the routes. In order to protect pedestrian and facilitate the introduction of a slow zone at the school's gates.

3. Table 3: Reduction of speed limit from 50 km/h to 30 km/h at the North West Area

| | Road | Current speed limit | Propose speed limit | School present | Other amenities | Reason for change |
|-----|---|---------------------|---------------------|--|---|----------------------------------|
| 1. | Tolka Valley | 50 km/h | 30 km/h | | Tolka Valley Playground | Residential area |
| 2. | Ratoath Road | 50 km/h | 30 km/h | <ul style="list-style-type: none"> St. Catherine's Senior School Dominic's College | <ul style="list-style-type: none"> D7 Afterschool & Preschool Care | School zone |
| 3. | Cappagh Road | 50 km/h | 30 km/h | <ul style="list-style-type: none"> Coláiste Eoin | | School zone |
| 4. | Church Street | 50 km/h | 30 km/h | <ul style="list-style-type: none"> St Michaels Holy Faith Secondary School | | School zone/ residential area |
| 5. | Jamestown Road | 50 km/h | 30 km/h | | | Residential |
| 6. | Cardiffsbridge Road | 50 km/h | 30 km/h | <ul style="list-style-type: none"> St Finian's National School | | School zone |
| 7. | Mellowes Road | 50 km/h | 30 km/h | | | Residential road |
| 8. | Seamus Ennis Road To the junction with Glasanaon Road | 50 km/h | 30 km/h | | <ul style="list-style-type: none"> Village, shops, supermarket | Village residential area |
| 9. | Ballygall Road West | 50 km/h | 30 km/h | <ul style="list-style-type: none"> St. Canice's Boys' National School | | |
| 10. | Main Street from Mellowes Road to Finglas road | 50 km/h | 30 km/h | | <ul style="list-style-type: none"> Shops | Village residential area |

| | Road | Current speed limit | Propose speed limit | School present | Other amenities | Reason for change |
|-----|--|---------------------|---------------------|---|--|----------------------------------|
| 11. | Glasnevin Avenue | 50 km/h | 30 km/h | | | Residential area |
| 12. | Wellmount Road from Cardiffsbridge Road to Finglas Road | 50 km/h | 30 km/h | <ul style="list-style-type: none"> St Michaels Holy Faith Secondary School | | School zones |
| 13. | Poppintree Park Lane West | 50 km/h | 30 km/h | | <ul style="list-style-type: none"> Cleveland Cable Company Brammer Ireland - RUBIX Group | |
| 14. | Balbucher Lane | 50 km/h | 30 km/h | <ul style="list-style-type: none"> St Josephs Senior National School | | School zones Residential Road |
| 15. | Tolka State | 50 km/h | 30 km/h | | | Residential |
| 16. | Sycamore Road from Jamestown Road to Grove Park Road | 50 km/h | 30 km/h | | | Residential area |
| 17. | Willow Park Crescent | 50 km/h | 30 km/h | | | Residential area |
| 18. | Beneavin Drive | 50 km/h | 30 km/h | <ul style="list-style-type: none"> St. Kevin's College | <ul style="list-style-type: none"> Oscar International School | School zones |
| 19. | Ballygall Road East | 50 km/h | 30 km/h | | | Residential area |
| 20. | Glasanaon Road | 50 km/h | 30 km/h | | | Residential area |
| 21. | Fitzmaurice | 50 km/h | 30 km/h | | <ul style="list-style-type: none"> Village, Texaco, shops, pharmacy | Village and residential area |
| 22. | Mckee Avenue from St Margaret Road to Seamus Ennis Road | 50 km/h | 30 km/h | | | Residential area |
| 23. | St Margaret Road from Finglas road to Dublin City Council Boundary | 50 km/h | 30 km/h | | | Residential |

TIMELINE FOR IMPLEMENTATION OF NEW SPEED BYE LAWS

- **Stage 1** – Proposal presented at North West Area Meeting on Tuesday the 16th of March 2021.
- **Stage 2** – Councillors given 1 week to send feedback to speedreview@dublincity.ie. Feedback on the proposal must be given before 5pm on Tuesday the 23rd of March 2021. If no feedback is received before this date, it will be presumed that the Councillor has no feedback relating to the proposal.
- **Stage 3** – The proposal will go up on the Consultation hub on Monday the 29th of March 2021 for a Non-Statutory Public Consultation Process. This will be for 2 weeks from Monday 29th of March until Friday 9th of April.
- **Stage 4** – At the end of this process The Road Safety Section will circulate the final map and report for noting to the Councilors at the end of April.
- **Stage 5** – The report will be presented at the Traffic and Transport SPC meeting on the Wednesday 5th of May 2021.
- **Stage 6** – The report will be presented at the City Council Monthly Meeting on Monday 10th of May to obtain the approval to carry out statutory Public Consultation from the Monday 7th of June to the Monday 19th of July 2021.
- **Stage 7** – The report of the outcome of the statutory public consultation will be presented at the Traffic and Transport SPC meeting on the Wednesday 8th of September 2021
- **Stage 8** – The report of the outcome of the statutory public consultation will be presented at the City Council Monthly Meeting on the Monday 4th of October 2021.
- **Stage 9**– With the approval of the Councillors on the Special Speed Limit Bye-Laws, 2021 the Road Safety Section will carry out the implementation of signage starting on December 2021.

Bernard Lester, Senior Engineer
Patricia Reidy, Senior Engineer

William Mangan, Road Safety Section Senior Executive
Rossana Camargo, Road Safety Section Executive Engineer

Bibliography

Declaration, S. (20 February 2020). Achieving Global Goals 2030 Stockholm,. Stockholm, Sweden: Declaration, Stockholm.

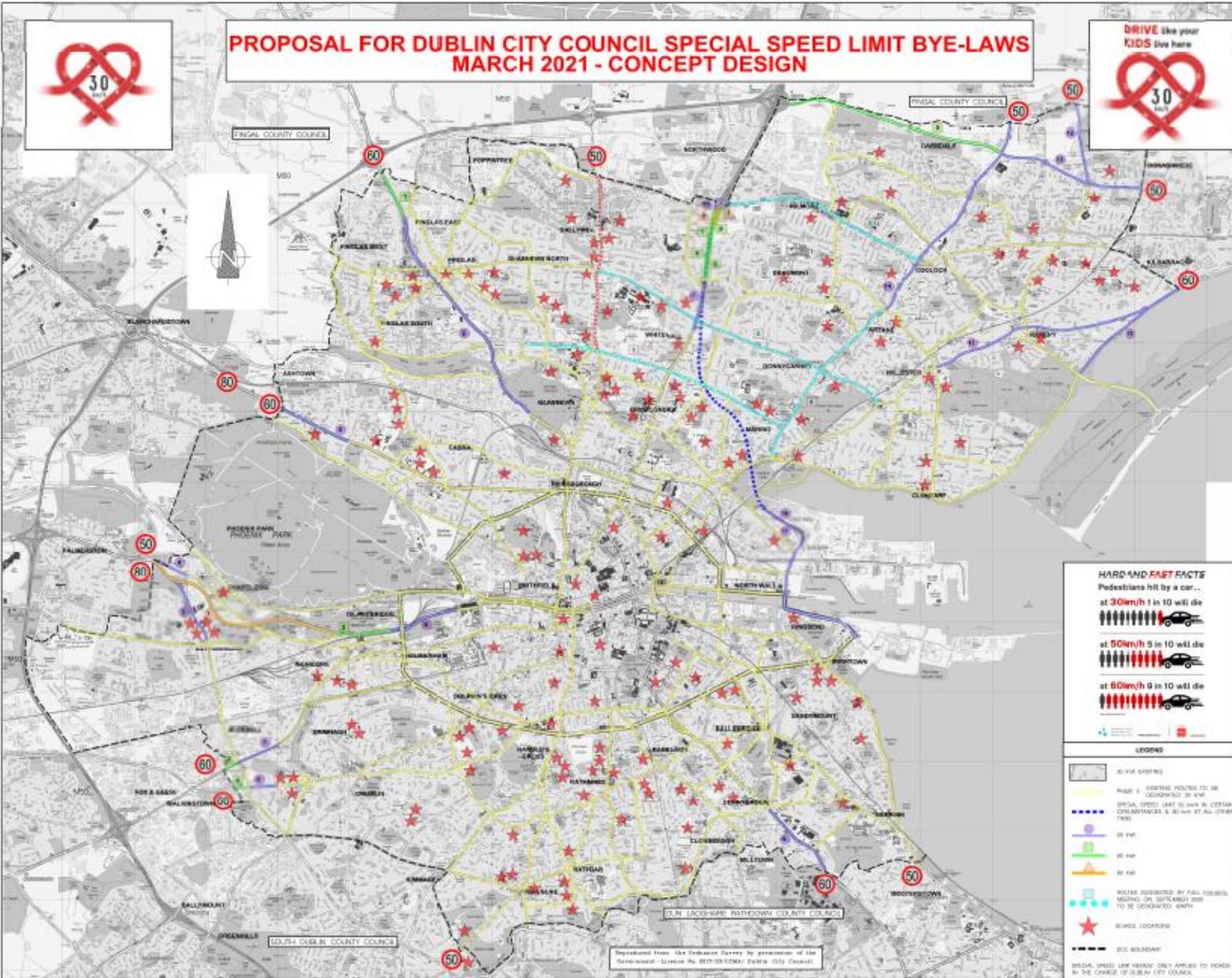
European Commission Mobility and Transport Road Safety. (2021, 02 16). Retrieved from https://ec.europa.eu/transport/road_safety/specialist/knowledge/speed/speed_is_a_central_issue_in_road_safety/speed_and_the_injury_risk_for_different_speed_levels_en

Appendixes:

1. Map Proposal for Dublin City Council Special Speed Limit Bye-Laws, March 2021
2. North West Area Map Proposal for Dublin City Council Special Speed Limit Bye-Laws, March 2021
3. Social media campaign February 2021 #Loving30



PROPOSAL FOR DUBLIN CITY COUNCIL SPECIAL SPEED LIMIT BYE-LAWS MARCH 2021 - CONCEPT DESIGN



- 1. Every road in the city of Dublin is a public road and is subject to the provisions of the Road Traffic Act 2006 and the Road Traffic Regulations 2007.
- 2. The Dublin City Council is responsible for the management of the city's roads and for the safety of the public.
- 3. The Dublin City Council is committed to the safety of all road users and to the reduction of road casualties.
- 4. The Dublin City Council is committed to the reduction of road casualties and to the improvement of the safety of the city's roads.
- 5. The Dublin City Council is committed to the reduction of road casualties and to the improvement of the safety of the city's roads.

- 6. The Dublin City Council is committed to the reduction of road casualties and to the improvement of the safety of the city's roads.
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- 15. The Dublin City Council is committed to the reduction of road casualties and to the improvement of the safety of the city's roads.

HARD AND FAST FACTS
Pedestrians hit by a car...

- at 30km/h 1 in 10 will die
- at 50km/h 5 in 10 will die
- at 60km/h 9 in 10 will die

THIS DRAWING IS AN INDICATIVE REPRESENTATION OF PROPOSED DUBLIN CITY COUNCIL SPECIAL SPEED LIMIT BYE-LAWS, MARCH 2021.

PLEASE SEND ANY COMMENTS OR OBSERVATIONS TO: www@dublin.gov.ie

LEGEND

- 30 mph zoning
- 40 mph zoning routes to be considered
- Special speed limit to 40 mph in certain circumstances & 40 mph at all other times
- 50 mph
- 60 mph
- 70 mph
- Routes suggested by all schools, noting that special speed limit to be considered again
- School locations
- City boundary

SPECIAL SPEED LIMIT BYE-LAWS ONLY APPLIED TO ROADS IN THE CHARGE OF DUBLIN CITY COUNCIL.

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PROPOSAL FOR DUBLIN CITY COUNCIL SPECIAL SPEED LIMIT BYE-LAWS MARCH 2021 - NORTH WEST AREA



PROPOSAL FOR DUBLIN CITY COUNCIL SPECIAL SPEED LIMIT BYE-LAWS, MARCH 2021

Dublin City Council, in accordance with the powers conferred on it by Section 11 of the Road Traffic Act, 2004, and with the consent of Transport Infrastructure Ireland, hereby makes the following Bye-Laws in respect of certain public roads within the boundaries of Dublin City Council.

- 1. These Bye-Laws may be varied at the Dublin City Council Special Speed Limit Committee, 24/3/2021.
- 2. These Bye-Laws shall come into force on the date of their adoption.
- 3. **30 km/h** - Special speed limit for mechanically propelled vehicles (except the roads specified in the attached map (yellow areas)).
- 4. **20 km/h** - Special speed limit for mechanically propelled vehicles (except the roads specified in the attached map (yellow areas)).
- 5. **10 km/h** - Special speed limit for mechanically propelled vehicles (except the roads specified in the attached map (yellow areas)).
- 6. **5 km/h** - Special speed limit for mechanically propelled vehicles (except the roads specified in the attached map (yellow areas)).

THIS DRAWING SHOULD BE READ IN CONJUNCTION WITH DRAWING NO. 3369-02B FOR AN OVERALL VIEW OF THE PROPOSED SCHEME

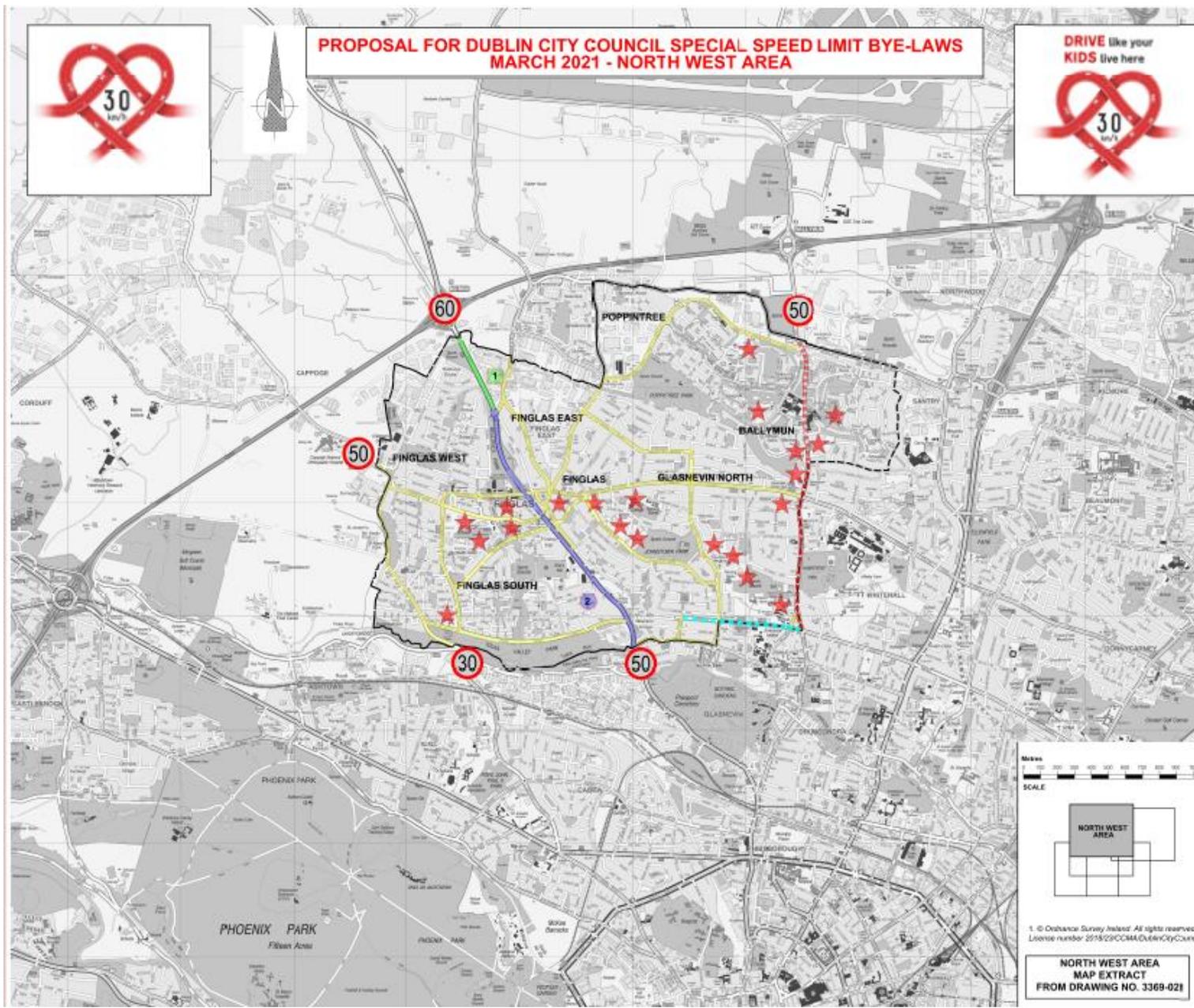
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PLEASE SEND ANY COMMENTS OR OBSERVATIONS TO speedreview@dublincity.ie

HARD AND FAST FACTS

Pedestrians hit by a car...

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- at 50km/h 5 in 10 will die
- at 60km/h 9 in 10 will die



Scale

0 100 200 300 400 500 600 700 800 900 1000

LEGEND

- 30 km/h existing
- 30 km/h existing routes to be designated 30 km/h
- Special speed limit to be used in existing circumstances in the area of all street types
- 50 km/h
- 60 km/h
- 80 km/h
- Routes suggested by full council meeting on September 2020 to be designated 40km/h
- School locations
- Local area delivery special speed limit revert only applies to roads in the charge of Dublin City Council

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NORTH WEST AREA MAP EXTRACT FROM DRAWING NO. 3369-02B

Comhairle Cathrach Bhaile Átha Cliath Dublin City Council

Social Media Campaign #Loving 30

- **Workshop Loving 30**
- The Road Safety Section organized a workshop on the Thursday 28th January 2021 on Microsoft Teams, in order to raise awareness and clarification on the importance of introducing 30 km/h as a safer measure. The link is available as follows:

| Twitter/ Facebook Lord | Twitter/ Samuel Beckett | Instagram loving 30 | GIF |
|--|--|--|--|
|  <p data-bbox="316 943 600 965">Lord Mayor of Dublin and Hazel...</p> <p data-bbox="316 981 600 1010">10 36 126</p> |  <p data-bbox="727 949 1027 972">3,913 views</p> <p data-bbox="727 987 1027 1016">5 38 144</p> |  | |
| <p data-bbox="341 1039 501 1070">Mayor post</p> | <p data-bbox="788 1039 884 1070">Bridge</p> | | |
| <ul style="list-style-type: none"> • Twitter Impressions: 33,540 • Twitter Total engagement: 666 • Facebook people reached: 4832 • Facebook reactions: 121 | <ul style="list-style-type: none"> • Impressions 17,674 • Media views 3947 total engagement 689 • Retweets 147 | <ul style="list-style-type: none"> • Reached 2038 • Impressions 2107 | |

<https://www.youtube.com/watch?v=q2rYn412LsU>.

- **Social Media Campaign #Loving 30:**