## DEVELOPMENT OF PEDESTRIAN PASSAGES IN THE TERRITORIES OF OUR REPUBLIC

## Abdurahmonov Adxamjon

Senior lecturer, Namangan Engineering - Construction Institute adick0377@gmail.com

## ABSTRACT

In the article, pedestrian crossings in our republic, sidewalks that meet modern European requirements, various facilities for pedestrians, current and previous pedestrian crossings, pedestrian crossings in rural and urban areas. the difference between them is revealed. Pedestrians should move along sidewalks, footpaths, bicycle paths, and if they are not available, along the side of the road. Pedestrians carrying or carrying large objects, as well as people in non-motorized wheelchairs, may move from the edge of the carriageway if their movement on the sidewalk or shoulder would cause harm to other pedestrians. In the absence of sidewalks, footpaths, cycle paths or shoulders, and in the absence of the possibility of movement along them, pedestrians can move along the cycle path or walk in a row on the edge of the carriageway (with a dividing line). on the roads - on the outer edge of the carriageway)

Key words: Engine, road shoulder, bicycle, roadside

Pedestrians should walk along the edge of the carriageway in front of the movement of vehicles. People who drive wheelchairs without an engine, ride motorcycles, mopeds, bicycles must follow the instructions of vehicles in these cases.

It is recommended for pedestrians to carry objects with reflective elements when crossing the road and when moving on the shoulder or at the edge of the carriageway at night or in low-visibility conditions, and outside of populated areas, pedestrians should carry objects with reflective elements, and drivers of vehicles should carry these objects. must ensure appearance. The movement of organized columns of pedestrians on the carriageway is allowed only on the right side of vehicles in the direction of movement of no more than four people in a row. There should be red flags in front and behind the column on the left, escorts with lights on in the dark and in low-visibility streets: in front - white, behind red. Pedestrians must cross the road at pedestrian crossings, including underground and



overpasses, in the absence of them –pedestrians at intersections along roads or shoulder lines. In places where traffic is regulated, pedestrians must control the signals of the traffic controller or pedestrian traffic lights, and in its absence - the traffic lights. It is allowed to wait for public transport vehicles and taxis only on the platforms raised above the carriageway, in their absence - on the sidewalk or on the shoulder. Route vehicles that are not equipped with raised landings are allowed to take off only after parking. After landing, it is necessary to clean the carriageway without delay. Pedestrians must comply with the requirements of clauses 4.4-4.7 of the Pedestrian Rules when walking along the carriageway to or from the place where the route vehicle has stopped.

In the city of Andijan, special measures are taken to ensure traffic safety and to prevent road traffic accidents involving citizens, pedestrians, and children. In this city, the sidewalks are lit up after dark. This increases the attention of vehicle drivers at night and encourages them to be alert. More than 10,000 road traffic accidents occurred in our country in 2021, in which more than 9,000 people were injured. The saddest thing is that about 2,500 people died.

According to the analysis, 25 percent of road accidents are caused by poor road conditions and poor infrastructure. For example, the roads between Pop and Toraqorgon, Zharkorgon and Denov, Samarkand and Guzor, on the section of the A-373 road that passes through Yozhiovon district, dozens of people die every year. is dying. Unfortunately, such dangerous streets exist in every region, every district and city. The most effective way to manage the traffic flow is digitization. But it was shown that the works in this regard are not enough.

In particular, there are only 111 out of 602 intersections in the city of Tashkent with digital control. Other cities do not have such a system. An organized group of pedestrians is allowed to walk on the right side of the road, not more than four people in a row, only in the direction of movement of vehicles.

In the streets of the city of Namangan, a suspended pedestrian crossing has appeared. UzA reports about this. Do not rush to conclude that this must be a bridge or something similar. This lane is a "zebra" line drawn on the asphalt on city streets, in the language of drivers or traffic safety officers.

The President's attention to the introduction of innovative ideas and projects in all areas encouraged me to research this idea and I found what I was looking for, - says the head of the traffic control department of the Regional Department of Internal Affairs. senior lieutenant Elmurod Komilov - The project, initially presented on paper, was approved by the management, and it is recommended to implement it in one or two places as a test. The essence of this innovative idea is that the pedestrian crossing seems to be suspended in the eyes of the car driver coming from afar, and the driver increases alertness and reduces speed, as a result, the possibility of pedestrians crossing the road increases.

## REFERENCES

1. Кабилов, Ш., & Байбобоева, Ф. (2020). Развитие предпринимательства как ведущий фактор подъема экономики. *Общество и экономика*, (12), 100-108.

2. Adilov, Z. (2022). THEORETICAL STUDY REFINEMENT OF THE DESIGN SCHEME" STRUCTURE-PILE FOUNDATION-FOUNDATION" WORKING UNDER DYNAMIC INFLUENCES. JOURNAL OF NORTHEASTERN UNIVERSITY Volume 25 Issue 04, 2022 ISSN: 1005-3026 https://dbdxxb. cn/Original Research Paper.

3. Egamberdiyeva, T. (2023). CREATION OF ENERGY SAVING AND REINFORCEMENT SOLUTION OF BIBIKHONIM JOM'E MOSQUE CONSTRUCTION IN SAMARKAND CITY. *Journal of Advanced Zoology*, *44*(S2), 3021-3036.

4. Kokhorov, A. (2023). Component Issues Of Professional Competence And Creativity Of Teachers Of Higher Education Institutions. *Journal of Advanced Zoology*, 44(S2), 2939-2951.

5. Bayboboeva Firuza Nabijonovna. (2023). ANALYSIS OF PRIVATE ENTERPRISE OPERATIONS AND THE ORGANIZATION OF ECONOMIC SECURITY. *Scientific Impulse*, 1(10), 1476–1482. Retrieved from <u>http://nauchniyimpuls.ru/index.php/ni/article/view/9688</u>

6. Kokhorov, A. (2023). Component Issues Of Professional Competence And Creativity Of Teachers Of Higher Education Institutions. *Journal of Advanced Zoology*, 44(S2), 2939-2951.

7. Sattikhodjaevich, B. Z., Muxammadalixon oʻgʻli, X. S., & Muxriddin, T. U. (2023). PRINCIPLES OF PLANNING THE DEVELOPMENT AND CONSTRUCTION OF URBAN AND RURAL POPULATION AREA. *Scientific Impulse*, *1*(10), 1450-1459.

8. Turgunov Mukhriddin Sotvoldi' son ,. (2023). TECHNOLOGY OF USING MEDIA EDUCATION IN DEVELOPING PROFESSIONAL TRAINING OF FUTURE BUILDERS-ENGINEERS. *Journal of Advanced Zoology*, 44(S2), 2927– 2938. Retrieved from <u>https://jazindia.com/index.php/jaz/article/view/1481</u> 9. Sotvoldi oʻg, T. U. M. (2023). Technologies for Professional Training Development of Future Builders-Engineers on the Basis of Innovation Approach. *European Journal of Contemporary Business Law & Technology: Cyber Law, Blockchain, and Legal Innovations, 1*(2), 22-26.

10. Sattikhodjaevich, B. Z., Sultonboyevich, A. A., & Tutiyo, E. (2023). MEASURING THE DYNAMIC CHARACTERISTICS OF BIBIKHONIM MOSQUE CONSTRUCTION IN NATURAL CONDITIONS. *Scientific Impulse*, *1*(10), 1443-1449.

12. Turgunov, M. S. (2018). BAROQUE IN RUSSIAN ARCHITECTURE. Экономика и социум, (2 (45)), 74-76.

13. Байбобоева, Ф. . (2023). ВОПРОСЫ ФИНАНСОВОЙ БЕЗОПАСНОСТИ ПРИ ОБЕСПЕЧЕНИИ ЭКОНОМИЧЕСКОЙ БЕЗОПАСНОСТИ СУБЪЕКТОВ ПРЕДПРИНИМАТЕЛЬСТВА. *Economics and Innovative Technologies*, *11*(2), 107–112. <u>https://doi.org/10.55439/EIT/vol11\_iss2/i12</u>

14. Abdumutalibovich, K. A. (2023). PROFESSIONAL COMPETENCES OF MODERN BUILDERS. *Scientific Impulse*, *1*(10), 1435-1442.

15. Turg'unov Muxriddin. (2023). WAYS TO TEACH STUDENTS TO THINK CREATIVELY THROUGH MEDIA EDUCATION METHODS. *Scientific Impulse*, 1(10), 1502–1511. Retrieved from http://nauchniyimpuls.ru/index.php/ni/article/view/9692

16. Turgunov, M. S. (2018). BAROQUE IN RUSSIAN ARCHITECTURE. Экономика и социум, (2 (45)), 74-76.

17. Sattikhodjaevich, B. Z., Sultonboyevich, A. A., & Tutiyo, E. (2023). TECHNOLOGY OF MANUFACTURE OF PRECAST REINFORCED CONCRETE STRUCTURES IN A DRY-HOT CLIMATE. *Scientific Impulse*, *1*(10), 1460-1466. 18. Buzrukov Zakiryo Sattikhodjaevich, Xusainov Sarvarxon Muxammadalixon oʻgʻli, & Turgʻunov Muxriddin. (2023). PRINCIPLES OF PLANNING THE DEVELOPMENT AND CONSTRUCTION OF URBAN AND RURAL POPULATION AREA. *Scientific Impulse*, *1*(10), 1450–1459. Retrieved from http://nauchniyimpuls.ru/index.php/ni/article/view/9685

19. Sultonboevich, A. A., & Abdurauf o'g'li, A. I. (2023). WAYS TO REDUCE HYDRATION AND CRACKING OF CONCRETE IN THE PRODUCTION OF SPECIAL REINFORCED CONCRETE PRODUCTS. *British Journal of Global Ecology and Sustainable Development*, 16, 5-9.

20. Buzrukov Zakiryo Sattikhodjaevich, Xusainov Sarvarxon Muxammadalixon oʻgʻli, & Turgʻunov Muxriddin. (2023). MAIN ISSUES OF IMPROVING THE SEISMIC RESISTANCE OF BUILDINGS. *Scientific Impulse*, *1*(10), 1491–1501. Retrieved from http://nauchniyimpuls.ru/index.php/ni/article/view/9690

21. Байбобоева . F. . (2023). ФУНКЦИОНАЛЬНЫЕ ЭЛЕМЕНТЫ И НАПРАВЛЕНИЯ ОБЕСПЕЧЕНИЯ ЭКОНОМИЧЕСКОЙ БЕЗОПАСНОСТИ ПРЕДПРИЯТИЯ. *Economics and Innovative Technologies*, 11(3), 262–268. <u>https://doi.org/10.55439/EIT/vol11\_iss3/i27</u>

22. Бузруков, З. С., & Кохоров, А. А. (2022). Определение прочности кирпичной кладки на срез при сейсмическом воздействии. Строительство и образование, (2), 14-18.

23. Sultonboevich, A. A., & Abdurauf o'g'li, A. I. (2023). WAYS TO REDUCE HYDRATION AND CRACKING OF CONCRETE IN THE PRODUCTION OF SPECIAL REINFORCED CONCRETE PRODUCTS. *British Journal of Global Ecology and Sustainable Development*, *16*, 5-9.