CITY OF BALTIMORE COUNCIL BILL 23-0390 (First Reader)

Introduced by: The Council President
At the request of: The Administration (Department of Transportation)

Introduced and read first time: May 15, 2023

Assigned to: Economic and Community Development Committee

REFERRED TO THE FOLLOWING AGENCIES: City Solicitor, Planning Commission, Department of Housing and Community Development, Commission for Historical and Architectural Preservation, Board of Municipal and Zoning Appeals, Baltimore Development Corporation, Department of Transportation, Department of Public Works, Parking Authority of Baltimore City

A RESOLUTION ENTITLED

1 A RESOLUTION OF THE MAYOR AND CITY COUNCIL concerning 2 **Transit-Oriented Development – Penn Station** FOR the purpose of supporting a State Transit-Oriented Development designation for Penn 3 4 Station, the area surrounding and including Baltimore Penn Station; and providing for a special effective date. 5 Recitals 6 7 WHEREAS, Title 7, Subtitle 1 of the State Transportation Article requires that, in addition to other criteria, that a Transit-Oriented Development ("TOD") be designated as a TOD by the 8 9 Maryland Secretary of Transportation and the relevant local government; 10 WHEREAS, Mayor Brandon M. Scott, in his letter to the Secretary of the Maryland Department of Transportation dated April 27, 2022, attached hereto as "Exhibit A", identified the 11 City's transportation priorities for inclusion in the Consolidated Transportation Program and, in 12 part, proposed a TOD designation for Penn Station, the area surrounding and including Baltimore 13 Penn Station, as depicted in "Exhibit B", and as more particularly described in "Exhibit C" (the 14 15 "Project")"; 16 WHEREAS, the Project will be a mix of private and public parking facilities, commercial and residential structures, and uses, improvements, and facilities customarily appurtenant to such 17 18 facilities and uses; 19 WHEREAS, the Project is part of a deliberate development plan and strategy involving property that is either adjacent to or located within one-half mile of the passenger boarding and 20 alighting location of Baltimore Penn Station; 21

WHEREAS, the Project is planned to maximize the use of transit, walking, and bicycling by

residents, employees, and other users of the Project;

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23

1	WHEREAS, this Resolution of the Mayor and City Council of Baltimore represents the City's
2	support of a State TOD designation pursuant to the Maryland Governor's Executive Order
3	01.01.2009.12 entitled "Locating State Facilities to Stimulate Transit-Oriented Development" as
4	well as provisions of the State Code, including the Economic Development and the Housing and
5	Community Development Articles; and
6	WHEREAS, this Resolution of the Mayor and City Council of Baltimore could potentially
7	bring the Project prioritization for funds, resources, financing assistance, tax credits, the location
8	of State offices, and support from State agencies.
9	SECTION 1. BE IT RESOLVED BY THE MAYOR AND CITY COUNCIL OF BALTIMORE, That the
10	City of Baltimore supports a State Transit-Oriented Development designation for Penn Station,
11	the area surrounding and including Baltimore Penn Station, as depicted in "Exhibit B", and as
12	more particularly described in "Exhibit C", in accordance with the Maryland Governor's
13	Executive Order 01.01.2009.12 and the State Transportation Article.
14	SECTION 2. AND BE IT FURTHER RESOLVED, That this Resolution takes effect the date it is
15	enacted.

EXHIBIT A



100 Holliday Street, Room 250 Baltimore, Maryland 21202

April 27, 2022

Secretary James Ports, Jr Maryland Department of Transportation 7201 Corporate Center Drive Hanover, MD 21076

Dear Secretary Ports:

I am pleased to provide this letter reflecting the City of Baltimore's transportation priorities for inclusion in the Consolidated Transportation Program (CTP). We are grateful for the Maryland Department of Transportation (MDOT) partnership and State investments in infrastructure in Baltimore City, especially efforts from the MDOT Maryland Transit Administration (MDOT MTA) to implement the Regional Transit Plan, East-West Priority Transit Corridor RAISE Grant project, and other transit-related improvements supporting our goals to improve multimodal accessibility, transportation equity, and Complete Streets in Baltimore. We are also grateful for efforts by the MDOT Maryland Port Administration (MDOT MPA) to remain an important economic generator in Baltimore and to support environmental enhancements benefiting water quality and habitat restoration in the Baltimore Harbor. We must continue to work in partnership to ensure our mutual goals can be met by supporting the safety, reliability, accessibility, and sustainability of the multimodal transportation network we all rely upon.

The priorities contained in this letter are consistent with my Administration's commitment to increase access to public transportation; advance the implementation of our innovative and comprehensive Complete Streets ordinance; support the safe and reliable movement of freight, and connect City residents with major employers across the region. These requests also represent the funding we need to maintain our transportation network in a state of good repair to meet the mobility and safety needs of the traveling public.

Capital Programming

Allocation of Federal Highway Dollars - Historically, the City of Baltimore has received 5.5 percent of federal formula highway dollars appropriated to the MDOT State Highway Administration (SHA) to support the state highway network within the City of Baltimore that is fully maintained by the City. It is our understanding that MDOT SHA has chosen to treat federal stimulus dollars differently and not apportion a percentage to the City. We respectfully request that you reconsider this position and allocate 5.5 percent of federal highway dollars to the City of Baltimore to support BCDOT's ability to maintain a safe, resilient, reliable, and equitable transportation network in a state of good repair. As discussed in the Baltimore City CTP meeting in 2021, federal dollars to support the rehabilitation and repair of concrete roads that support the Port of Baltimore would be a mutually beneficial use of these funds.

EXHIBIT A {Continued}

Partnership in pursuing Federal discretionary funding opportunities – The Infrastructure Investment and Jobs Act (IIJA) establishes new funding opportunities for transportation projects. Many of these new funding opportunities are available as discretionary grants, which will be competitive and require a minimum 20 percent match. The City is seeking State support to further leverage our investments and present attractive grant applications when competing for limited funds at the national level. We request your strategic and proactive partnership in coordination and leveraging matching funds to pursue discretionary opportunities that will significantly impact the transportation network in Baltimore and beyond.

Innovative Financing – Given the ongoing discrepancy of available funding to meet the ongoing transportation investment, operations, and maintenance needs, the City of Baltimore is interested in exploring innovative finance opportunities to better leverage our capital program. We are interested in exploring Public-Private Partnerships (P3s), bonds, and other innovative financing opportunities in coordination with the State to advance major infrastructure projects that are otherwise beyond our ability to finance with current revenue levels. Additionally, we reiterate our request to receive dedicated toll credits from the State to assist with matching federal dollars. The majority of toll revenues are generated in the Baltimore region and we strongly believe that a dedicated annual allocation of toll credits is a reasonable request.

High-Impact Priority Projects

Vietnam Veterans Memorial Bridge and Hanover Street Multimodal Corridor Improvements — The Vietnam Veterans Memorial Bridge and Hanover Street corridor in south Baltimore are in critical need of investments to rehabilitate or replace the structure and improve multimodal transportation infrastructure. This corridor is part of the arterial roadway network in Baltimore City serving as a freight connection between MDOT MPA's Port of Baltimore and I-95 and several of MDOT MTA CityLink bus routes. Furthermore, this corridor serves as an important connection for the historically disadvantaged, low-income, and minority Cherry Hill and Greater Baybrook communities to job centers in Port Covington, Downtown Baltimore, and points south in Anne Arundel County. The bridge cannot safely accommodate bicycles, the sidewalks are not ADA compliant, and the bascule draw bridge section routinely requires long closure periods for inspection and maintenance.

With a federal grant, BCDOT conducted a planning study to identify safety, multimodal accessibility, and state of good repair improvements for the bridge and the Hanover Street corridor in the surrounding communities. The Baltimore City Department of Transportation (BCDOT) is currently funding a structural assessment of the bridge to assess the feasibility of repair versus replacement. State and federal support is needed to advance improvements for this bridge and the Hanover Street Corridor. The next step is to conduct a National Environmental Policy Act (NEPA) Study to engage with stakeholders, identify environmental constraints and select a preferred alternative. Completing a NEPA study allows this project to become eligible for new Federal discretionary grant funding opportunities that can help fund final design and construction. The City requests active State participation in the planning processes for the bridge repair or replacement.

US 40 Franklin and Mulberry Highway Redevelopment and Ramp Removal – In the 1970s, the State Roads Commission built the US 40 expressway decimating 16 continuous city blocks that used to be homes and businesses in Black communities of West Baltimore. The intent to connect with 1-70 never happened, and today this massive scar across the City has become known as the Highway to Nowhere. Building this expressway has caused irreparable damage to community cohesion and economic stability in West Baltimore. BCDOT has made progress in the past to reestablish part of the grid and reconnect Payson Street. BCDOT is partnering with MDOT MTA to design and implement multimodal Complete Street elements along this corridor for the East West Transitway RAISE Grant. With new federal funding opportunities available in the IIIA for Reconnecting Communities, BCDOT is seeking State support to leverage federal dollars for a planning study to assess new alternatives and redevelopment opportunities to support community cohesion and economic growth.

EXHIBIT A {Continued}

Implementation of the Greenway Trails – The City of Baltimore is developing a 35-mile world-class urban trail network that would link neighborhoods, anchor institutions, parks, schools, commercial districts, waterfronts, transit hubs, and more. There are ten miles remaining to realize a completed Greenway Trail network. The City is currently advancing planning and design work on several remaining gaps in the public ROW, including 6.3 miles of trail to connect Leakin Park, Druid Hill Park, Lake Montebello, and Herring Run Park. The City is also working towards connecting the Inner Harbor to Middle Branch Park, as well as the two-mile gap along Norfolk Southern and BGE corridors, which needs to be acquired. If this project were to receive state funding support, it would allow the City to leverage already identified private and federal dollars.

Locally Operated Transit Services - The Charm City Circulator and Harbor Connector are free and locally operated transit services in Baltimore City. These services connect residents, tourists, and commuters to job centers and important destinations, and support the MDOT MTA's transit operations. Capital improvements for these complimentary transit services would support improvements needed to connect new destinations and leverage equity improvements to ensure free transit service is more accessible to historically disadvantaged communities. The capital improvements needed to improve service, as outlined in our Transit Development Plan, include bus stop enhancements, pier, and docking infrastructure expansion and repairs, and purchasing boats to replace vessels at the end of their service life.

Transit Oriented Development – Infill and redevelopment with Transit Oriented Development (TOD) near Transit Hubs in Baltimore City supports our City goals to promote equitable development, economic growth, and multimodal transportation. The City of Baltimore supports MDOT initiatives to create TOD areas in Baltimore City linking land use and transportation with new mixed-use development and Complete Street transportation enhancements. The City of Baltimore supports MDOT's efforts and designation of TOD areas at Penn Station, Westport, and Reisterstown Plaza. BCDOT can further support MDOT's TOD program with supplemental State funding to provide multimodal transportation improvements to the roadway network in and around these TOD areas. Additionally, we ask that MDOT also revisit previous iterations of the MARC Growth and Investment Plans (2007 and 2013), increase capital investment in MARC stations, and identify new TOD opportunities adjacent to MARC and Metro stations in the City of Baltimore.

Programmed Citywide Initiatives with Insufficient Funding

Roadway Resurfacing – Unlike all other jurisdictions within the State of Maryland, Baltimore City is responsible to maintain all roadways within the City limits, including on State routes and critical freight routes supporting the MDOT MPA Port of Baltimore. Impacts from heavy freight traffic generated by the Port of Baltimore has significantly degraded Baltimore City's roadway network. There are over 2,000 miles of roadway in Baltimore City, and BCDOT manages hundreds of street improvement projects each year. BCDOT's goal is to keep all roads in a good condition however, heavy truck traffic, winter weather, and ongoing wear and tear creates an extensive backlog of maintenance needs. Supplemental funding and support for BCDOT's roadway resurfacing program can ensure the street network, including State routes and critical freight routes inside Baltimore City limits, is in good condition. This will help improve safety, network reliability, and reduce ongoing maintenance needs for infrastructure and vehicles.

Americans with Disabilities Act (ADA) Compliance - As is the case with other aging cities, Baltimore has a significant backlog of infrastructure needs to meet ADA requirements and increase accessibility for pedestrian facility users of all ages and physical abilities. The majority of pedestrian facilities in downtown Baltimore require upgrades to meet current ADA standards. Constructing ADA compliant sidewalks, curb ramps, crosswalks, and pedestrian infrastructure will enable everyone, regardless of physical abilities, to navigate downtown. This will provide residents, workers, and visitors with safe, reliable, and continuous travel pathways. My Administration has also prioritized upgrades of ADA infrastructure around bus stops to increase access to public transit options. Our efforts can be accelerated significantly with increased State and federal support.

Traffic Safety Improvements - BCDOT has recently prepared a Strategic Highway Safety Plan (SHSP) to identify, expand, and prioritize safety measures for the traveling public in Baltimore City. BCDOT has initiated a "quick build"

EXHIBIT A {Continued}

program to address high crash intersections, and this program has become very popular with a long waitlist of projects originating from the analysis of high-crash locations as well as through community requests. However, in order to achieve the City's goal of zero traffic-related injuries and fatalities, MDOT's support is a critical element to funding projects. This includes additional funding to implement safety projects to protect the most vulnerable users of the transportation network. Increased funding to improve roadways would provide opportunities to implement traffic calming, increase accessibility of our pedestrian infrastructure and Complete Streets as outlined in the City's new Complete Streets Manual.

Transit Flow and Access Improvements - The Baltimore CityLink network includes dedicated bus lanes for improved safety, reliability, on-time performance, and efficiency. BCDOT and MDOT MTA are already working together proactively and dedicating resources to resurface or reconstruct the corridors to include roadway improvements, ADA compliant bus stops and sidewalks to increase access, and active transportation upgrades on the dedicated bus lane corridors. Ongoing support from the State to expand, reconstruct, and resurface roadways can improve transit system performance, reduce cost of vehicle maintenance, and increase roadway network life expectancy. Additional support is needed from the State to implement traffic control measures such as transit signal priority (TSP), queue jumps, transit bus movement exemptions, and bus stop enhancements for transit rider comfort and safety. Pedestrian infrastructure upgrades to meet ADA standards are a critical component at bus stops and along corridors to provide accessible routes from neighborhoods. These investments to our roadway, transit, and pedestrian infrastructure would improve ridership experiences for users of MTA transit, improve transit reliability, and maintain critical infrastructure for all users of the road.

New Finance Options and State Support for Bridge Repair and Replacement - There are 296 City-owned and maintained bridges in Baltimore. Of those, 178 are in "Fair Condition" and 38 are in "Poor Condition." Due to funding gaps, there are only eight currently under construction, eight currently in design, and 16 scheduled in the CIP, including those under design. To address these failing bridges, Baltimore City requires increased State support for developing innovative financing models to rehabilitate and replace failing bridges and greater flexibility in funding uses and sources. Baltimore would benefit from the use of toll credits for the required local match to draw down more federal funds. Also, State assistance with the use of Grant Anticipation Revenue Vehicles (GARVEEs) bonds would allow Baltimore City to spread the financing over the life of the bridge rather than the construction period.

Thank you, again, for your favorable consideration of these requests. Should you have any questions, please do not hesitate to contact Department of Transportation Director Steve Sharkey at (410) 396-6802 or Steve.Sharkey@baltimorecity.gov. Working together, we can provide the safe, reliable transportation network that the people of Baltimore deserve.

In service,

Brandon M. Scott

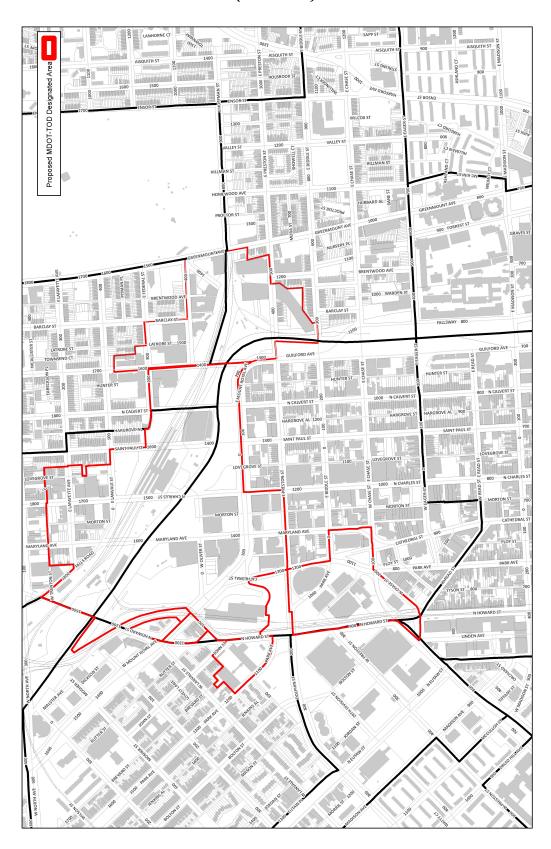
Brandon M. Scott

Mayor

City of Baltimore

1	EXHIBIT B
2	The boundaries of the proposed Penn Station Transit-Oriented Development, as situated in
3	the City of Baltimore, State of Maryland, are depicted in red on the map below.
4	{Exhibit B continues on the following page.}

Exhibit B {Continued}



1 <u>EXHIBIT C</u>

2 3

The proposed Penn Station Transit-Oriented Development will include certain parts of those blocks and lots situated in the City of Baltimore, State of Maryland listed below.

4	BLOCK	K LOT	0388	031	0407	800	0408	006
5	0386	015	0388	032	0407	012	0408	007
6	0386	015	0388	033	0407	013	0408	800
7	0386	015	0388	034	0407	015	0408	009
8	0386	015	0388	035	0407	016	0408	010
9	0386	015	0388	039	0407	017	0408	011
10	0387	001	0389	001	0407	020	0408	012
11	0387	008	0389	006	0407	023	0408	013
12	0387	010	0389	007	0407	025	0408	020
13	0387	012	0389	008A	0407	026	0408	037
14	0387	013	0389	043	0407	027	0408	043C
15	0387	014	0389	044	0407	028	0422	001
16	0387	017	0389	045	0407	029	0423	013
17	0387	039	0389	046	0407	031	0423	020
18	0387	040	0389	047	0407	032	0423	021
19	0388	001	0389	048	0407	033	0423	022
20	0388	002	0389	049	0407	034	0423	025
21	0388	003	0389	050	0407	035	0423	025A
22	0388	005	0389	053	0407	036	0423	026
23	0388	025	0389	054	0407	040	0425	001
24	0388	026	0407	001	0408	001	0425	002
25	0388	030	0407	004	0408	004	0425	003A

	BLOCK	K LOT						
1	0425	004	0442	002	0465	014	0480	024
2	0425	005	0442	003	0465	024	0480	025
3	0425	006	0442	004	0465	030	0480	026
4	0425	007	0442	006	0480	001	0480	027
5	0425	008	0442	007	0480	002B	0480	028
6	0425	008	0446	001	0480	003	0480	029
7	0425	008	0446	002A	0480	005	0480	030
8	0425	008	0446	003	0480	006	0480	031
9	0425	008	0446	004	0480	007	0480	032
10	0427	001	0446	005	0480	009	0480	033
11	0427	006	0447	001	0480	010	0480	034
12	0427	006	0447	011A	0480	011	0480	035
13	0427	006	0447	012	0480	012	0480	036
14	0427	006	0447	015	0480	013	0480	037
15	0427	006	0447	016	0480	014	0480	038
16	0427	006A	0447	017	0480	015	0480	039
17	0427	006A	0447	018	0480	016	0480	040
18	0427	006A	0447	019	0480	017	0480	041
19	0427	006A	0448	001	0480	018	0480	042
20	0427	006A	0464	001	0480	019	0480	043
21	0427	007	0464	003	0480	020	0480	044
22	0428	001	0464	013	0480	021	0480	045
23	0428	035	0464	018	0480	022	0480	046
24	0442	001	0465	001	0480	023	0480	047

	BLOCK	K LOT						
1	0480	048	0480	071	0480	095	0480	119
2	0480	049	0480	072	0480	096	0480	120
3	0480	050	0480	073	0480	097	0480	121
4	0480	051	0480	074	0480	098	0480	122
5	0480	051	0480	075	0480	099	0480	123
6	0480	052	0480	076	0480	100	0480	124
7	0480	053	0480	077	0480	101	0480	125
8	0480	054	0480	078	0480	102	0480	126
9	0480	055	0480	079	0480	103	0480	127
10	0480	056	0480	080	0480	104	0480	128
11	0480	057	0480	081	0480	105	0480	129
12	0480	058	0480	082	0480	106	0480	130
13	0480	059	0480	083	0480	107	0480	131
14	0480	060	0480	084	0480	108	0480	132
15	0480	062	0480	085	0480	109	0480	133
16	0480	063	0480	086	0480	110	0480	134
17	0480	064	0480	087	0480	111	0480	135
18	0480	065	0480	088	0480	112	0480	136
19	0480	065A	0480	089	0480	113	0480	137
20	0480	066	0480	090	0480	114	0480	138
21	0480	067	0480	091	0480	115	0480	139
22	0480	068	0480	092	0480	116	0480	140
23	0480	069	0480	093	0480	117	0480	141
24	0480	070	0480	094	0480	118	0480	142

	BLOCK	K LOT						
1	0480	143	1110	049	1128	051	1152	041
2	0492	001	1110	050	1128	052	1152	042
3	0492	022	1110	051	1128	055A	1152	043
4	0492	023	1110	052	1152	026	1152	044
5	0492	024	1110	053	1152	027	1152	045
6	0492	025	1110	055	1152	028	1152	046
7	0494	001	1110	057	1152	029	1152	047
8	0494	009	1110	058	1152	030	1152	048
9	0494	010	1119	001	1152	031	1152	049
10	0494	011	1119	002	1152	032	1152	050
11	0501	003	1128	001	1152	033	1152	051
12	1110	001	1128	016	1152	034	1152	052
13	1110	002	1128	028	1152	035	1152	053
14	1110	003	1128	030	1152	036	1152	054
15	1110	041	1128	035	1152	037	1152	055
16	1110	046	1128	046	1152	039	1152	057
17	1110	047	1128	048	1152	040		
18	1110	048	1128	049				