







# MISSION STATEMENT

The City of Oakland is committed to the delivery of effective, courteous and responsible service. Citizens and employees are treated with fairness, dignity and respect. Civic and employee pride are accomplished through constant pursuit of excellence and a workforce that values and reflects the diversity of the Oakland community.

"Oakland's Capital Improvement Program embodies the priorities our community has championed through years of engagement with the City: equity and safety. I am deeply grateful to our community for making these critical capital investments possible through their support of Measure KK and Measure U. I also commend our dedicated City staff for their collaborative efforts across departments to ensure our resources are deployed strategically and efficiently. Together, we will continue delivering the safe streets, quality public facilities, and essential infrastructure that our community relies on every day."

- Josh Rowan, Director of OakDOT and Interim Director of Oakland Public Works

#### Introduction

The City of Oakland's Capital Improvement Program (CIP) guides the City's decisions regarding the renovation and replacement of City-owned assets including libraries, public safety facilities, sewers, recreation centers and parks, and streets. The City develops a new CIP Budget every two years for inclusion in the overall City Budget, and the assets identified for renovation, replacement, or purchase in a budget cycle become CIP Projects.

The Fiscal Year (FY) 25-27 CIP Budget seeks to balance the need to renovate and replace existing assets with delivering new assets where they are most needed. It represents a major investment in infrastructure and assets that reflects the overall priorities of the City and has an enormous impact on the health and vibrancy of our community. The CIP links long-range strategic plans and goals with current resources and needs. Capital projects included in a CIP are defined as any long-term investment that builds, replaces or improves an asset, such as buildings, roads, parks, traffic signals, sewers and drainage lines. CIP projects typically have a useful design life of at least ten years and a minimum cost of approximately \$100,000.



#### **Policies**

Several policy documents guided the overall preparation of the City's CIP. These include (click on blue dot for link to document or page):

- 2023 Oakland General Plan Land Use and Transportation Element (LUTE) Update ( Resolution 89907 C.M.S.)
- 2022 Infrastructure Bond, Measure U ( Resolution 89314 C.M.S.)
- 2022 5-Year Paving Plan ( Resolution 88975 C.M.S.)
- 2020 Oakland Equitable Climate Action Plan ( Resolution 88267 C.M.S.)
- 2020 Carbon Neutrality ( Resolution 88268 C.M.S.)
- 2019 Infrastructure Bond, Approved CIP Projects ( Resolution 87981 C.M.S.)
- 2018 Capital Improvement Program Prioritization Process ( Resolution 87376 C.M.S.)
- 2017 Infrastructure Bond, Approved CIP Projects ( Resolution 86773 C.M.S.)
- 2016 Infrastructure Bond, Measure KK ( Resolution 86335 C.M.S.)
- 2016 Park Project Prioritization List ( Resolution 86003 C.M.S.)
- 2016 Racial Equity Ordinance (**1**4-0457, O.M.C. 2.29.170, **1**8 Resolution 13319 C.M.S.)
- 1998 Oakland General Plan Land Use and Transportation Element (LUTE)
- 1989 Public Art Ordinance (11086 C.M.S., 1989)

#### **CIP Book Contents**

#### O CIP Prioritization Process

- Development of the CIP Prioritization Process Prioritization Factors
- Citywide Prioritization Factors & Ranking System
- Department of Race & Equity (DRE) Guidance
- Past Outreach & CIP Development

#### Updates & Improvements to the FY 25-27 CIP Cycle

- FY 25-27 CIP Cycle Framework
  - Alignment with the General Plan Update Phase II: Infrastructure and Facilities Element
  - Coordination with Other City Planning Efforts
  - Oakland Infrastructure Bond Funding Challenges and Opportunities

#### CIP Highlights: Recently Completed Projects

- Transportation Projects
- Public Works Projects

#### O CIP Funding Sources

- CIP & Infrastructure Bonds
- Internal Sources
- Other Funding Sources | CIP Grant Strategy

#### CIP Project Types

- Projects Recommended for Funding
- Mandatory Projects Recommended for Funding
- Unfunded Projects
- Planning For The Future



#### DEVELOPMENT OF THE CIP PRIORITIZATION PROCESS

Like many older cities, Oakland has aging infrastructure and a significant backlog of deferred maintenance. Key facilities such as police and fire stations, recreation facilities, libraries and parks need to be rehabilitated or replaced. With each biennial budget cycle, Oakland has more capital needs than the City has resources available to implement.

In 2016, the passage of Measure KK—a \$600 million infrastructure bond funding transportation, infrastructure, and affordable housing—elevated public engagement and advocacy around capital investment in the City. In the past, only a small set of factors were considered when determining which projects moved forward and received funding. The City Council, City Administrator, and Department Directors considered several determinants, such as legal and regulatory requirements and asset conditions, along with limited funding availability to determine which CIP projects would be included in a budget cycle. Moreover, the CIP process previously only allowed for public input during a limited number of City Council meetings and hearings.

During the FY 17-19 CIP budget process, the need for a more accessible and comprehensive approach to public input that also incorporated the mandates of the Measure KK Infrastructure Bond and racial equity became apparent. The updated CIP Development Process provided a means to receive public requests for capital projects ideas directly from communities. This update was facilitated by the formation of the Capital Improvement Program Working Group (CIPWG) comprised of Oakland Public Works (OPW), Oakland Department of Transportation (OakDOT) and Department of Race & Equity (DRE) staff. The goals of this group were as follows:

- ◆ Improve the quality and consistency of Departmental and public input on capital projects;
- ◆ Improve the transparency of the CIP prioritization/decision-making process;
- ◆ Ensure that the process is data-driven by identifying, applying and adhering to clear, well-defined and consistent factors;
- ◆ Streamline the process to improve efficiency and expenditure of staff time and resources;
- ◆ Filter physical and programmatic needs through the lens of community values and City goals

#### CITYWIDE PRIORITIZATION FACTORS AND RANKING SYSTEM

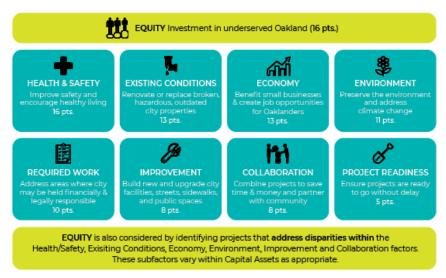
The CIPWG reviewed available existing City documents including the Mayor and Council priority documents, General Plans and Specific Plans, Council adopted plans, Departmental Strategic

Plans and Measure KK Guiding Principles, along with public input to formulate nine Citywide Capital Prioritization Factors. Additionally, staff researched existing CIP processes from various cities and organizations to review best practices, challenges, lessons learned, and tools/software used to manage capital improvement programs.

As detailed further in the Past Outreach and CIP Development section, the updated CIP prioritization framework, guided by values shared by community members, proposed the use of nine factors for project prioritization: 1) Equity, 2) Health & Safety, 3) Economy, 4) Environment, 5) Improvement, 6) Existing Conditions, 7) Shovel Ready, 8) Collaboration, and 9) Required Work.

CIP projects are assigned a score out of 100 points based on the weighting of the nine factors shown in the rubric below. Not only is equity considered as a standalone factor, but it is also an additional subfactor evaluated under six of the nine factors (Health & Safety, Existing Conditions, Economy, Environment, Improvement, and Collaboration).

Many City Departments are 'asset owners' of buildings, parks and other facilities covered by the CIP, and are thus integral partners in the CIP prioritization process. The CIPWG collaborates with Department representatives to incorporate their technical expertise into the CIP evaluation and scoring. All capital project submissions are scored and prioritized using the same equity-based scoring system.



### **DEPARTMENT OF RACE & EQUITY GUIDANCE**

Throughout 2017-2018, the Department of Race and Equity (DRE), a City department formed in 2015 to evaluate the equity implications of city programs, provided technical assistance on various elements of the prioritization process. DRE's involvement ensured the updated CIP incorporated equity in a manner that was meaningful and in alignment with City objectives, as well as including subsequent performance measures to assess equitable outcomes. Throughout the CIP development process, DRE was consulted to align the CIPWG mission with the following equity goals:

- Eliminating systemic causes of racial disparities in City Government by supporting staff to use analytical tools to identify the impacts of systemic racism and create solutions to address it;
- Promoting inclusion and full participation for all residents of the City through inclusive engagement strategies that give voice to communities which are under- served as a result of disparities in services create by structural racism;
- Reducing race-based disparities in our communities by using data to show how underserved communities are impacted by disparities and how community input in those areas was used

to inform and shape the prioritization factors and project recommendations for funding.

The CIP prioritization model, driven by both qualitative and quantitative data, has been recognized nationally. At the federal level, DRE was invited to present the CIP prioritization model and its results at the White House Equitable Data Roundtable on March 24, 2023. Federal agencies across the administration were represented. At this event, DRE shared how the process has helped Oakland advance racial equity through capital infrastructure investments. There were over 500 people in attendance. More recently, the model was presented to twenty different cities from across the country at the 2024 All American City Awards, where • Oakland was recognized for the CIP engagement and prioritization process for its innovation in engaging Oakland communities in the CIP process strengthening democratic participation and inclusive engagement in City affairs earning Oakland the Title of one of the best ten cities in the country in these areas.

During the development of the proposed FY 25-27 CIP, DRE continued its active participation in the CIPWG and CIP community engagement framework strategy. Further information on the FY25-27 CIP process is detailed later in this narrative.

#### PAST OUTREACH AND CIP DEVELOPMENT

In 2018, as part of the City's commitment to inclusive community engagement, the CIPWG dedicated a Community Outreach Coordinator to work closely with and support fostering relationship building as well as encouraging public involvement. During the FY 19-21 budget cycle, the CIPWG implemented public outreach in two phases. In Phase 1, through a series of community meetings, and online and paper surveys, the City gathered community input on how to develop a CIP process, rooted in shared City and community values and priorities.

The information collected in Phase 1 was used to develop a weighting system for the nine prioritization factors, which based on a scoring scale from zero to one hundred, resulted in also uplifting the voices of Black and Hispanic or Latino/a/e participants. This step was intentional and necessary given that the data collected through outreach events revealed that Black and Hispanic or Latino/a/e participation was not representative of Oakland demographics. This was addressed by statistically weighting the responses on the evaluation factors of these ethnic groups. A key outcome of this step was equity rising to the top as one of the most valued factors by Oaklanders, followed by health and safety.

Phase 2 utilized the adopted factors and weighting system to develop the CIP Budget, while continuing community engagement to initiate a first-of-its-kind path forward for the public to request their own capital project ideas. Public intake forms were distributed and received through the City's website, email, standard mail, and in community meetings. The public form included five simplified questions about CIP Project requests, and was translated into Vietnamese, Chinese and Spanish. In subsequent engagement cycles, Arabic, Khmer, Korean, and Tagalog were added to the public intake form.

With every CIP cycle, the community outreach and engagement process has evolved. Throughout the prior three CIP cycles (FY 19-21, FY 21-23, FY 23-25), the City has collaborated with community-based organizations (CBOs) to help facilitate the development of CIP proposals and have informed the City of community member priorities. This FY 25-27 budget cycle represents the fourth cycle of implementing the adopted CIP prioritization weighting system, providing a framework for a robust project ranking process that is heavily weighted toward equity, to develop recommendations for funding allocations.



The City's CIP process allows for flexibility to continually improve and adapt to change. This section will provide an overview of the FY 25-27 CIP cycle.

#### FY 25-27 CIP CYCLE FRAMEWORK

Leading up to this CIP cycle, staff from the CIPWG, General Plan Update Team, and Department of Finance jointly developed the City's FY 25-27 CIP framework based on these guiding goals:

- Support a transparent and equitable process that builds on engagement and equity work performed to date
- Encourage further community participation where it can meaningfully inform City policy and investment decisions
- Reduce redundant processes across different city efforts
- Set appropriate expectations for the City's financial realities.

These goals synthesized lessons learned and feedback from Community-Based Organizations (including the City's CIP Community Consultants) as well as the City's current fiscal capacity. Feedback received on the CIP process has reflected public process fatigue. CIP Community Consultants have previously raised that community members often feel tapped out or confused about how CIP engagement connects with other City planning processes, which is exacerbated by rigid budget timelines and relatively short duration over which CIP engagement has historically taken place. Moreover, the CIPWG learned from Community Consultants that developing a capital project proposal is a heavy lift for community members, who may not have expertise on specific types of asset improvements, let alone the time or resources to provide this level of input. In response to this input, the CIPWG made the decision to temporarily pause the solicitation of new capital project ideas and is considering different community engagement models for future CIP cycles.

Given past community feedback and the City's limited financial capacity, the FY 25-27 CIP framework is focused on delivering and funding the City's existing priority list of more than 100 inprogress projects. This approach allows the City to prioritize existing grant-funded and "shovel ready" projects that can move forward expeditiously to maximize project delivery within budget constraints.

Alignment With The General Plan Update Phase II: Infrastructure And Facilities Element

In alignment with the FY25-27 CIP framework, the City partnered with the General Plan Update Team to align the CIP process with the planning and community engagement process for the 2045 General Plan Update Infrastructure and Capital Facilities Element (or topic), which is a longer-term capital planning process over a twenty-year time horizon.

Oakland's General Plan Update (GPU) is a collaborative citywide planning process to plan for a vibrant future for all residents. Through this process, the City will create the roadmap to more livable and connected neighborhoods where community members can access what they want and need, like grocery stores, arts and entertainment, retail, libraries, parks, and safe and reliable transportation.

Phase 1 of the General Plan Update (GPU) concluded in October 2023 with the adoption of the Housing, Safety and Environmental Justice Elements. GPU Phase 2 will include Oakland's first ever Infrastructure and Facilities Element, addressing the policy framework to support and guide the City's capital planning over a twenty-year time horizon.

The GPU team initiated Phase 2 in Fall 2024 including: a virtual town hall on September 26, 2024, in-person pop-up event tabling, and a survey open through October 20, 2024 to share community input on a full range of topics shaping the physical layout of the City.

The GPU Phase 2, which will continue through October 2026, is a well-timed opportunity for the City and Oakland community members to build upon past CIP cycles and contribute to a longer-range approach to capital planning. The resulting new General Plan Element will provide the policy framework to support and guide the City's CIP planning process going forward, including providing a more systematic approach to project prioritization that incorporates the existing "unfunded" list. Once Phase 2 of the General Plan Update (GPU) is adopted in 2026, the updated General Plan will guide citywide development over the following two decades, with a focus on creating an equitable and just city.

#### Coordination With Other City Planning Efforts

Leading up to the FY 25-27 CIP cycle, OakDOT conducted a review of transportation project recommendations from adopted City planning documents from the past five years to ensure that these plans are more closely integrated within the CIP. Staff held a series of internal workshops and stakeholder outreach, vetting projects based on the following factors:

- DEquity Priority Neighborhoods
- Overlap with the 2024 High Injury Network
- Level of community support based on past public engagement
- Coordination with existing CIP projects
- Project readiness and feasibility

After completing this review process, staff finalized a list of 20 projects originating from recommendations from the • Downtown Specific Plan, • Chinatown Complete Streets Plan, • East Oakland Neighborhood Initiative, • East Oakland Mobility Action Plan, • Grand Avenue Mobility Plan, and • Transit Action Strategy. This list of 20 projects was subsequently scored and evaluated based on the nine prioritization factors described under the CIP Prioritization Process, resulting in each project being assigned a CIP score out of 100 points. CIP scores also underwent a normalization process for consistency across the past four cycles. After the ranking process was completed, all projects were run through a funding availability analysis.

Through this review and ranking process, projects were sorted into four categories:

- Recommended for Funding: highly ranked CIP projects and existing grant-funded projects that are recommended to be funded in the FY 25-27 CIP
- Existing CIP: project ideas that are already captured by an existing CIP project or process
- **Unfunded**: project ideas that are not recommended for funded in the FY 25-27 due to lack of available funding and/or because they received a low ranking CIP score
- Non CIP: project ideas that are not categorized as capital projects (i.e., maintenance, projects outside of the City's jurisdiction, etc.)

The City aims to fund as many projects as it can for which funding is available and can be delivered using available resources. The projects included in the CIP reflect these policies and the constraints of existing funding sources. They also place a priority on preserving the City's significant investment in existing infrastructure assets.

#### Oakland Infrastructure Bond Funding - Challenges And Opportunities

Both OakDOT and OPW rely on infrastructure bonds—including Measure DD, Measure KK, and Measure U—to deliver the City's CIP. Bond funding also boosts the City's competitiveness for external regional, state, and federal grants by providing a funding source for local match commitments.

As of spring 2025, OakDOT has spent and encumbered more than 95% of the \$350 million available for transportation Measure KK. Measure U, Measure KK's successor, included \$290 million for transportation, but OakDOT has not received any Measure U funds to date. Under the FY 23-25 CIP, work supporting the 5YP implementation was originally funded by Measure KK and Measure U. The FY 25 budget for Measure U for Transportation was originally established at \$55.1 million, with street resurfacing as its largest component at \$51.75M. This budget was then reduced to \$0 as part of the FY25 contingency budget that went into effect in October 2024.

Following these reductions, OakDOT, Finance, and the City Administrators Office took various administrative actions in Fall 2024 to minimize impacts to the paving program. These included reallocating \$5M in funds from OakDOT projects with excess near-term cash, reallocating \$12.7M in Measure KK funds from Oakland Public Works CIP projects with excess near-term cash, and seeking Council Approval to appropriate \$3M in Measure BB Fund Balance towards the paving program. These measures allowed key paving contracts to proceed. However, there is no available funding for further administrative actions. As a result, as of January 2025 all pending paving projects have been deferred until a bond sale is completed.

As of the development of the proposed CIP budget in spring 2025, the timing of the next bond sale has yet to be determined. Without a new bond sale of Measure U, OakDOT cannot initiate new contract paving projects and is in danger of delaying grant-funded, shovel-ready streetscape projects. If the Measure U bond issuance is delayed, construction cost escalation will generate significant additional costs for planned capital projects. From 2021-2025, the State of California Department of General Services' California Construction Cost Index" estimated that construction costs inflated by an average of 8.7% annually. While inflation fell in 2024, tariff-related uncertainty poses a severe threat to construction costs

The City Administrator's Office and Finance Department are actively working to ensure that the City is able to issue bonds in FY26 to avoid negative financial and operational impacts. In order to successfully sell bonds the City must demonstrate: stable governance and management, improved immediate financial position, and that it has a plan for sustained improvement in finances and reserves; in addition to completing the required legal disclosures and operational steps.

Finally, the City's project delivery functions continue to face two main challenges: hiring and procurement. Some divisions responsible for project delivery have a vacancy rate exceeding 50%, limiting the number of projects that can move forward and slowing down the projects that remain. In addition, cumbersome procurement processes overlaid with strict local business requirements result in bidding processes that are longer than desired.



# CAPITAL IMPROVEMENT PROGRAM HIGHLIGHTS

This page shows examples of recently completed capital projects in Oakland . Please click on the images below for links to the respective project websites.

West Street Road Diet



Lakeside Green Street



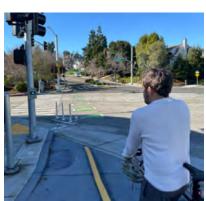
LAMMPS Phase 1



Telegraph Avenue Corridor Improvements (KONO)



Crossing To Safety (Park Boulevard/E38th Street)



8th Street West Oakland Traffic Calming



# OakDOT Paving Plan

In Fiscal Year 2023-24, OakDOT paved a record high of 47 miles of streets. For more information, please visit: • www.oaklandca.gov/news/safer-smoother-streets-in-oakland-as-city-repaves-record-high-of-47-miles.



Main Library Improvements

Downtown Oakland Senior Center Improvements

Mini Parks Beautification
Projects







Holly Mini Park

Large Trash Capture Devices At Cary Ave & Mandela Pkwy

Fox Theater HVAC Controls
Replacement









#### CIP & INFRASTRUCTURE BONDS

On July 11, 2022, the Oakland City Council adopted Resolution No. 89314 C.M.S, which placed the 2022 Affordable Housing Infrastructure Bond Measure on the November 8, 2022 General Municipal Election ballot. On December 20, 2022, the Oakland City Council adopted Resolution No. 89543 C.M.S, which certified the election results from the November 8, 2022, specifically the approval of the 2022 Affordable Housing & Infrastructure Bond Measure (Measure U).

Measure U Bond proceeds improve public safety and invest in Oakland by creating affordable housing for Oaklanders, increasing housing for homeless Oaklanders, repaving streets to remove potholes, improving traffic/pedestrian safety, and updating fire stations and other public facilities.

#### CIP FUNDING SOURCES

There are limited sources of internal funding available for capital improvements, typically with restrictions on their use within broad categories, which are described below. For this reason, outside grants are a significant source of funding for capital projects and are typically needed to advance major capital investments.

#### INTERNAL SOURCES

Capital Improvement Impact Fee (Fund 2421) Limited to funding capital improvements within the City's Capital Improvement Program that supports fire, police, library, parks and recreation, or storm drain services to improve or expand the City's public facilities to accommodate service demands from new development. The funds may not be used for rehabilitation, maintenance or operating costs.

Measure BB - Bicycle and Pedestrian (Fund 2219) Limited to funding bicycle and pedestrian safety and accessibility improvements within the public right-of-way. Funded through the additional half-cent sales tax passed in November 2014.

Measure BB – Local Streets and Roads (Fund 2218) Limited to funding improvements and maintenance of local streets and roads, sidewalks, traffic safety and related work within the public right-of-way. Funded through the additional half-cent sales tax passed in November 2014.

Measure F – Vehicle Registration Fee (Fund 2215) Limited to funding maintenance of local streets and roads, relieve congestion, improve traffic signal and commuter information technology systems, and improve bicycle and pedestrian travel.

Measure DD - 2002 Oakland Trust for Clean Water and Safe Parks (Fund 5322/532X) Limited to clean water, parks and open space.

Measure HH – 2017 Sugar-Sweetened Beverage Distribution Tax (Fund 1030) Limited to funding projects and programs that: reduce the consumption of sugar-sweetened beverages; and that support health education and physical activity programs to improve the health of Oakland residents, especially for those most impacted by health disparities and the chronic diseases associated with the consumption of sugar.

Measure KK – Infrastructure I-Bond (Fund 5330/5332/5335/5337/5338) Limited to funding streets and sidewalk repairs, city facilities, parks and open space, and affordable housing.

Measure Q – Parks & Recreation Preservation, Litter Reduction and Homeless Measure (Fund 2244) Limited to funding local water quality improvements that clean storm systems and park creeks.

Measure U – 2022 Affordable Housing and Infrastructure Bond (Fund 5340/5342) Measure to improve public safety and invest in Oakland by creating affordable housing for Oaklanders, increasing housing for homeless Oaklanders, repaving streets to remove potholes, improving traffic/pedestrian safety, and updating fire stations and other public facilities, by issuing \$850,000,000 in general obligation bonds, raising approximately \$85,000,000, passed in November 2022.

State of California Gas Tax (Fund 2230) Limited to funding basic road maintenance, rehabilitation, and critical safety projects on the local streets and roads system.

State of California Gas Tax – SB1 Road Maintenance & Rehabilitation Account (Fund 2232) Funded through 2017 Senate Bill (SB) 1 to address deferred maintenance on the State Highway System and local streets and roads. Similar to Fund 2230, this fund is limited to funding basic road maintenance, rehabilitation, and critical safety projects on the local streets and roads system.

Transportation Impact Fee (Fund 2420) Funds improvements and expansion to the citywide transportation infrastructure to address and manage additional travel demand from new development for all travel modes. The funds may not be used for rehabilitation, maintenance, or operating costs.

### OTHER FUNDING SOURCES | CIP GRANT STRATEGY

Oakland receives a significant amount of funding from sources outside the biennially adopted CIP. While by their nature, these grants are only available for specific projects and purposes, and are often cyclical and competitive, they represent a significant addition to local funds. Grants are the most viable source to fund new improvements and allow internal funds to be kept available for existing assets. Internal funds are also necessary for leverage and grant matching fund requirements.

The CIP prioritization process is integral to the City's grant pursuit strategy. CIP scores serve as the foundation for identifying priority projects for new funding opportunities. However, since the vast majority of grant sources are competitive, the City must filter its capital needs through the lens of

funding criteria set by grantors. By striking a balance between prioritizing the highest-ranked CIP projects and advancing the most competitive CIP projects for different grant opportunities, the City is able to maximize its competitiveness for grant awards. OakDOT's grant strategy first prioritizes partially funded projects already included in the CIP, followed by high scoring, unfunded CIP projects; in doing so, OakDOT seeks to fill funding gaps for in-progress projects while also identifying grant opportunities for new CIP projects that are both highly ranked and well-aligned with grant criteria.

The City continues to aggressively seek grants for a wide variety of needs to meet the City's need to address unfunded priorities. Over the past five years, the City has secured over \$300 million in competitive grants to implement the CIP. In 2024 alone, OakDOT submitted 23 grant applications for capital funding.



The adopted CIP is divided into projects recommended for funding, mandatory projects recommended for funding, and unfunded projects. Each is described in more detail below.

#### PROJECTS RECOMMENDED FOR FUNDING

This category includes high scoring projects, grouped by program or asset category, and ranked by their score based on the adopted policies referenced above. It also includes current CIP projects that have partial funding available and were included in the adopted CIPs in fiscal years 2015-17 through 2023-25 budgets. Because of limited new funding, existing projects in need of funding to complete construction have been prioritized for this budget cycle.

#### MANDATORY PROJECTS RECOMMENDED FOR FUNDING

These are projects mandated by court order or other legislation (e.g., sanitary sewer capital improvements; construction of curb ramps, bridge rehabilitation, emergency roadway rehabilitation, etc.) or projects that require local match from grants previously received and approved by the City Council.

#### UNFUNDED PROJECTS

This category includes all other requests for capital projects for which a funding source is not presently known. This includes projects that replace or renovate assets that are either structurally or functionally obsolete or have deferred maintenance issues that negatively value the asset, for which no funding is available such as:

Major projects that improve or replace key assets: Examples include emergency services facilities such as the Police Administration Building and some fire stations that do not meet the mandate of essential service facilities (fully operational after an earthquake or similar disaster) or have significant deferred maintenance items that impact their operational status. Additionally, many older City owned buildings, such as the Main Library, have surpassed their operational life expectancy.

Minor Capital Improvements which would fund renovations or replacement of assets that are not planned, but are of an urgent nature, have been minimally funded through the previous Operating Budget at \$1 million annually. These include urgent projects such as roof

reconstruction and replacement; hot water heater, chiller and boiler replacement; appliance replacement; mold, asbestos and lead paint abatement; HVAC major renovation and/or replacement; electrical panel upgrades; sewer line/lateral replacements.

Critically unfunded are projects with no available funding that are described by departments as urgent. Examples include fire station facility improvements, parks and recreation restroom and facility renovations, storm drainage system improvements, and water quality/trash capture projects are required to meet various regulations and requirements. Other types of projects include elevator upgrades, implementation of the American with Disabilities Act (ADA) Transition Plan, and the renovation of pool facilities and locker rooms. While no funding source has been identified, these projects are presented for consideration should funding become available.

Requests from Prior Years: The CIP unfunded list documents outstanding capital project requests from past adopted CIPs.



Citywide long-term capital project planning is required for the ongoing management of Oakland's complete inventory of assets. Many of our assets have reached the end of their useful life and need replacement. Others have historic value or other intrinsic value to the community that should be considered for preservation. The adopted CIP Budget includes funding for a small portion of the City's asset renovation or replacement needs and reflects the limits of existing fund sources.

Due to limited funding, a strategic approach to prioritizing remaining unmet needs is essential. A careful assessment of core City programs and services and the assets and facilities needed to support those services is required to inform a strategic approach. Comprehensive physical condition assessments of City assets are required to develop preliminary project scopes and to determine budget need. These assessments would in turn inform a long-term funding strategy to address those assets considered critical to core functions and future growth, which could include future General Obligation Bond(s) or other revenue measures. Comprehensive assessment and inventory of City facilities will also inform planning for adequate operations and maintenance budgets and funding mechanisms. The effort to implement a comprehensive, strategic, and sustainable approach to capital planning is a citywide endeavor that spans Departments and budget cycles. Following are a few of the initiatives underway to help meet these long-term goals:

- Citywide Facilities Energy & Building Code Compliance Assessments and Improvements The FY25-27 CIP Budget includes requests to fund two projects that will conduct Citywide Facilities assessments, identify critical improvements required to comply with energy & building code, and provide preliminary cost estimation and prioritization for implementation. Highest priority improvements will proceed with design, permitting and construction as funding allows, and future funding needs will be identified to inform capital improvement program planning.
- The Equitable Climate Action Plan (ECAP) establishes the City's comprehensive policies to address climate change, including Action Item A-1: Fund Creation and Operation of Resilience Hubs. Resilience Hubs are facilities designated to serve broad community needs related to the shocks and stresses resulting from a changing climate. These needs include physical and operational design features like solar energy systems, energy storage, advanced HVAC, green infrastructure, and charging systems for medical equipment and emergency response supplies. Resilience Hubs will become a core part of the City's emergency response capabilities, as well as serving needs during smoke days, extreme heat events, power outages, and natural disasters. The CIP includes costs associated with the creation of Resilience Hubs at municipal buildings across Oakland.
- Oakland's General Plan Update (GPU) is a collaborative citywide planning process to plan for a vibrant future for all residents (see ) Updates & Improvements for ) FY 25-27 section for additional detail).

Future goals include development of a comprehensive asset management system to provide key data and information on all City owned assets to inform maintenance and investment strategies that optimize asset maintenance, rehabilitation, and replacement over time.

Building an effective and efficient Capital Improvement Program will require multiple process improvements over time. It is essential that Oaklanders have a high level of confidence that City infrastructure projects will be completed in a timely and professional manner. City staff and leadership continue to seek and implement ways to improve effectiveness and efficiency.





### PROPOSED PROJECTS BY CATEGORY



### Transportation

Projects in this category include street paving and rehabilitation, streetscape projects, sidewalk repair, curb ramp construction, bridge repair, traffic calming, safe routes to schools, pedestrian safety, bicycle improvements, and traffic signals and operations. These programs are designed to address the maintenance backlog of City streets and sidewalks and to improve the safety of all modes of travel, including people walking, biking, driving and taking transit.

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Transportation	Bike Plan Implementation	Transportation	2218 - Measure BB Local Streets & Roads	550,000	2026	Citywide	Citywide
Transportation	Bridge Rehabilitation	Transportation	5342 - Measure U (Tax Exempt)	1,000,000	2026	Citywide	Citywide
Transportation	Bridge Rehabilitation	Transportation	5342 - Measure U (Tax Exempt)	1,000,000	2027	Citywide	Citywide
Transportation	Citywide Street Resurfacing	Transportation	5342 - Measure U (Tax Exempt)	50,500,000	2026	Citywide	Citywide
Transportation	Citywide Street Resurfacing	Transportation	2215 - Vehicle Registration Funds	62,765	2026	Citywide	Citywide
Transportation	Citywide Street Resurfacing	Transportation	2218 - Measure BB Local Streets & Roads	9,470,406	2026	Citywide	Citywide
Transportation	Citywide Street Resurfacing	Transportation	2219 - Measure BB Bicycle & Pedestrian	186,557	2026	Citywide	Citywide
Transportation	Citywide Street Resurfacing	Transportation	2230 - State Gas Tax	388,313	2026	Citywide	Citywide
Transportation	Citywide Street Resurfacing	Transportation	2232 - State Gas Tax SB1 RMRA	3,131,490	2026	Citywide	Citywide
Transportation	Citywide Street Resurfacing	Transportation	2215 - Vehicle Registration Funds	28,592	2027	Citywide	Citywide
Transportation	Citywide Street Resurfacing	Transportation	5342 - Measure U (Tax Exempt)	52,000,000	2027	Citywide	Citywide
Transportation	Citywide Street Resurfacing (In- House Materials)	Transportation	2232 - State Gas Tax SB1 RMRA	1,500,000	2026	Citywide	Citywide
Transportation	Community Transportation Plans & Project Development	Transportation	2218 - Measure BB Local Streets & Roads	750,000	2026	Citywide	Citywide
Transportation	Community Transportation Plans & Project Development	Transportation	2218 - Measure BB Local Streets & Roads	750,000	2027	Citywide	Citywide
Transportation	Complete Streets Capital	Transportation	2230 - State Gas Tax	1,888,000	2026	Citywide	Citywide
Transportation	Complete Streets Capital	Transportation	2232 - State Gas Tax SB1 RMRA	1,000,000	2026	Citywide	Citywide
Transportation	Complete Streets Capital	Transportation	2420 - Transportation Impact Fee	1,912,000	2026	Citywide	Citywide
Transportation	Complete Streets Capital	Transportation	2420 - Transportation Impact Fee	750,000	2026	Citywide	Citywide
Transportation	Complete Streets Capital	Transportation	5342 - Measure U (Tax Exempt)	13,000,000	2026	Citywide	Citywide
Transportation	Complete Streets Capital	Transportation	5342 - Measure U (Tax Exempt)	12,250,000	2027	Citywide	Citywide
Transportation	Complete Streets Capital	Transportation	2420 - Transportation Impact Fee	1,970,000	2027	Citywide	Citywide
Transportation	Complete Streets Capital	Transportation	2420 - Transportation Impact Fee	1,500,000	2027	Citywide	Citywide
Transportation	Curb Ramps	Transportation	5342 - Measure U (Tax Exempt)	9,500,000	2026	Citywide	Citywide
Transportation	Curb Ramps	Transportation	5342 - Measure U (Tax Exempt)	9,500,000	2027	Citywide	Citywide
Transportation	Emergency Roadway Reconstruction	Transportation	2232 - State Gas Tax SB1 RMRA	1,000,000	2026	Citywide	Citywide
Transportation	Emergency Roadway Reconstruction	Transportation	5342 - Measure U (Tax Exempt)	3,000,000	2026	Citywide	Citywide
Transportation	Emergency Roadway Reconstruction	Transportation	5342 - Measure U (Tax Exempt)	1,500,000	2027	Citywide	Citywide
Transportation	Pedestrian Plan Implementation	Transportation	2219 - Measure BB Bicycle & Pedestrian	300,000	2026	Citywide	Citywide
Transportation	Pedestrian Plan Implementation	Transportation	2218 - Measure BB Local Streets & Roads	250,000	2026	Citywide	Citywide
Transportation	Safe Routes to Schools	Transportation	5342 - Measure U (Tax Exempt)	1,500,000	2027	Citywide	Citywide
Transportation	Sidewalk Reconstruction	Transportation	2232 - State Gas Tax SB1 RMRA	3,000,000	2026	Citywide	Citywide

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Transportation	Speed Bump Program	Transportation	2232 - State Gas Tax SB1 RMRA	750,000	2026	Citywide	Citywide
Transportation	Speed Bump Program	Transportation	2232 - State Gas Tax SB1 RMRA	726,872	2027	Citywide	Citywide
Transportation	Speed Bump Program	Transportation	2218 - Measure BB Local Streets & Roads	23,128	2027	Citywide	Citywide
Transportation	Traffic Safety Program	Transportation	2218 - Measure BB Local Streets & Roads	1,000,000	2026	Citywide	Citywide
Transportation	Traffic Signal Capital Program	Transportation	5342 - Measure U (Tax Exempt)	1,500,000	2026	Citywide	Citywide
Transportation	Traffic Signal Capital Program	Transportation	5342 - Measure U (Tax Exempt)	1,500,000	2027	Citywide	Citywide
Transportation	Transportation Grant Matching	Transportation	2215 - Vehicle Registration Funds	900,000	2026	Citywide	Citywide
				191,538,123			

# **Buildings And Facilities**

Projects in this category include new construction, expansion, and replacement or improvement of recreation centers, fire stations, community centers, and other City buildings, facilities, and structures.

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Buildings & Facilities	Arroyo Viejo Center Recreation Master Plan	Parks & Recreation	5342 - Measure U (Tax Exempt)	1,500,000	2027	6	7701 Krause Avenue
Buildings & Facilities	Brookdale Recreation Center Expansion & Park Improvements	Parks & Recreation	5342 - Measure U (Tax Exempt)	3,000,000	2026	5	2535 High Street
Buildings & Facilities	Brookdale Recreation Center Expansion & Park Improvements	Parks & Recreation	5342 - Measure U (Tax Exempt)	2,600,000	2027	5	2535 High Street
Buildings & Facilities	Citywide Facilities Energy & Building Code Compliance Improvements	Public Works	5342 - Measure U (Tax Exempt)	2,000,000	2027	Citywide	Various
Buildings & Facilities	Citywide Fire Station Energy & Building Code Compliance Improvements	Fire	5342 - Measure U (Tax Exempt)	2,000,000	2027	Citywide	Various
Buildings & Facilities	East Oakland Senior Center Renovation	Human Services	5342 - Measure U (Tax Exempt)	2,000,000	2026	7	9255 Edes Avenue
Buildings & Facilities	Fire Station 29 & TREC Training Facility	Fire	5338 - Measure KK	12,720,500	2027	6	1016 66th Avenue
Buildings & Facilities	Fire Station 29 & TREC Training Facility	Fire	5342 - Measure U (Tax Exempt)	22,279,500	2027	6	1016 66th Avenue
Buildings & Facilities	Fox Theatre Improvements	Economic Workforce Development	5342 - Measure U (Tax Exempt)	4,600,000	2027	3	1807 Telegraph Avenue
Buildings & Facilities	Library Energy Assessments & Upgrades to MLK Jr., Golden Gate, Temescal & Lakeview Branch Libraries	Library	5342 - Measure U (Tax Exempt)	2,000,000	2027	Citywide	Various
Buildings & Facilities	Malonga Center	Parks & Recreation	5342 - Measure U (Tax Exempt)	1,500,000	2027	3	1428 Alice Street

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Buildings & Facilities	Museum Collection Center Seismic Improvement	Public Works	5342 - Measure U (Tax Exempt)	1,999,885	2026	3	1000 Oak Street
Buildings & Facilities	Museum Improvements	Public Works	1010 - General Purpose Fund	319,268	2026	3	1000 Oak Street
Buildings & Facilities	Museum Improvements	Public Works	1010 - General Purpose Fund	326,930	2027	3	1000 Oak Street
Buildings & Facilities	Oakland Ice Center Refrigeration Equipment	Economic Workforce Development	5343 - Measure U (Taxable)	10,000,000	2026	3	519 18th Street
Buildings & Facilities	Oakland Tool Lending Library at Temescal Library	Library	5342 - Measure U (Tax Exempt)	1,500,000	2026	1	5205 Telegraph Avenue
Buildings & Facilities	Tassafaronga Recreation Center Upgrades	Parks & Recreation	5342 - Measure U (Tax Exempt)	1,000,000	2027	7	975 85th Avenue
Buildings & Facilities	West Oakland Resilience Hub	Library, Parks & Recreation, Human Services	5342 - Measure U (Tax Exempt)	1,000,000	2027	3	1801 Adeline Street
Buildings & Facilities	Willie Keyes Recreation Center	Parks & Recreation/Library	5342 - Measure U (Tax Exempt)	1,000,000	2027	3	3131 Union Street
				73,346,083			

### Parks And Open Spaces

Projects in this category include improvements to playgrounds and tot lots, park and recreation facilities, sports fields, and City swimming pools; and improvements to Oakland's waterways.

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Parks & Open Spaces	10th & 12th Street Remediation at Peralta Park	Parks & Recreation	532X - Measure DD	750,000	2026	2	10th & 12th Street
Parks & Open Spaces	Caldecott Trailhead Improvements	Parks & Recreation	5342 - Measure U (Tax Exempt)	2,850,000	2026	4	6900 Broadway
Parks & Open Spaces	Estuary Park	Parks & Recreation	532X - Measure DD	6,000,000	2027	5	5 Embarcadero
Parks & Open Spaces	Lake Merritt Channel Trail Improvements	Parks & Recreation	532X - Measure DD	3,250,000	2026	3	Lake Merritt
Parks & Open Spaces	San Antonio Park	Parks & Recreation	5342 - Measure U (Tax Exempt)	1,850,000	2026	2	1701 E19th Street
				14,700,000			

### Sanitary Sewer & Wastewater

Projects in this category primarily include reconstruction of sewer mains throughout the City as required by an Administrative Order issued to Oakland and other Bay Area communities by the United States Environmental Protection Agency and the State of California. The Order requires the City to plan and implement capital repairs and replacements to the aging sewer facilities and implement maintenance practices that prevent sewage discharges into creeks, lakes, and the San Francisco Bay. Funding for emergency repair and replacement of sewer facilities is also included

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Sanitary Sewer / Wastewater	Emergency Sewer Repairs	Public Works	3100 - Sewer Service Fund	2,000,000	2026	Citywide	Various
Sanitary Sewer / Wastewater	Emergency Sewer Repairs	Public Works	3100 - Sewer Service Fund	2,060,000	2027	Citywide	Various
Sanitary Sewer / Wastewater	Hotspot Sewer Repair	Public Works	3100 - Sewer Service Fund	3,000,000	2026	Citywide	Various
Sanitary Sewer / Wastewater	Hotspot Sewer Repair	Public Works	3100 - Sewer Service Fund	3,090,000	2027	Citywide	Various
Sanitary Sewer / Wastewater	Root Foaming FY25-27	Public Works	3100 - Sewer Service Fund	600,000	2026	Citywide	Various
Sanitary Sewer / Wastewater	Root Foaming FY25-27	Public Works	3100 - Sewer Service Fund	618,000	2027	Citywide	Various
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 56- 02	Public Works	3100 - Sewer Service Fund	2,950,000	2026	5	Sausal Creek
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 56- 02	Public Works	3100 - Sewer Service Fund	13,600,000	2027	5	Sausal Creek
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 60- 03/07	Public Works	3100 - Sewer Service Fund	4,680,000	2026	2	Rancho San Antonio
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 62- 02	Public Works	3100 - Sewer Service Fund	1,080,000	2027	5	North Kennedy Tract
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 80- 001	Public Works	3100 - Sewer Service Fund	570,000	2027	5	St. Elizabeth
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 81- 001	Public Works	3100 - Sewer Service Fund	570,000	2027	5	Fruitvale Station
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 81- 002	Public Works	3100 - Sewer Service Fund	4,070,858	2026	5	High Street and International Blvd.
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 83- 201	Public Works	3100 - Sewer Service Fund	370,000	2027	6	Seminary
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 84- 004	Public Works	3100 - Sewer Service Fund	1,150,000	2026	6	Arroyo Viejo
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 84- 004	Public Works	3100 - Sewer Service Fund	6,800,000	2027	6	Arroyo Viejo
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 84- 101	Public Works	3100 - Sewer Service Fund	7,390,000	2026	6	Coliseum & Hegenberger
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 84- 102	Public Works	3100 - Sewer Service Fund	6,820,000	2026	6	Coliseum & Hegenberger
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 85- 102	Public Works	3100 - Sewer Service Fund	820,000	2027	7	North Stonehurst
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 85- 211	Public Works	3100 - Sewer Service Fund	1,700,000	2026	7	Webster Street
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 85- 211	Public Works	3100 - Sewer Service Fund	6,800,000	2027	7	Webster Street
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 85- 231	Public Works	3100 - Sewer Service Fund	3,575,000	2026	7	Sheffield Village - Marlowe Drive
				74,313,858			

# Storm Drainage And Watershed

Projects in this category primarily include reconstruction of failing storm drain facilities and implementation of projects that protect and improve watersheds throughout the City such as creek restoration, green infrastructure, and other stormwater pollution prevention projects to

meet water quality regulations. Funding for emergency repair and replacement of storm drain facilities is also included.

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Storm Drainage & Watershed	Beaconsfield Canyon Storm Drain Inlet Replacement & Creek Enhancement	Public Works	2244 - Measure Q	109,375	2026	4	Beaconsfield Canyon Park
Storm Drainage & Watershed	Bernhardt Drive Storm Drainage Improvement	Public Works	5342 - Measure U (Tax Exempt)	2,062,500	2027	7	Bernhardt Dr. from Ghormley Avenue to Union Pacific Railroad
Storm Drainage & Watershed	Broken Weirs Replacement - 73rd and International Large Trash Capture Device	Public Works	5342 - Measure U (Tax Exempt)	1,729,021	2027	6	73rd Ave & International Blvd.
Storm Drainage & Watershed	Chelsea Drive at Longcroft Storm Drain Inlet Improvement	Public Works	2244 - Measure Q	190,497	2026	4	SD Inlet on Chelsea Drive at Longcroft Drive
Storm Drainage & Watershed	Citywide Storm Drainage Replacement (eg. Joaquin Miller Park Storm Drain, Moraga Ave and Masonic Ave Storm Drain)	Public Works	5342 - Measure U (Tax Exempt)	1,000,000	2027	Citywide	Various
Storm Drainage & Watershed	Empire Road Storm Drain Improvement	Public Works	5342 - Measure U (Tax Exempt)	1,443,750	2026	7	Empire Road between Cairo Rd & Tunis Rd
Storm Drainage & Watershed	Glen Echo Creek Restoration	Public Works	532X - Measure DD	485,188	2026	7	Croxton Avenue & Richmond Blvd.
Storm Drainage & Watershed	High Street Storm Drainage Improvements	Public Works	5342 - Measure U (Tax Exempt)	1,113,281	2026	5&6	High Street between Wattling St. and Tidewater Ave
Storm Drainage & Watershed	High Street Storm Drainage Improvements	Public Works	5342 - Measure U (Tax Exempt)	4,687,500	2027	5 & 6	High Street between Wattling St. and Tidewater Ave
Storm Drainage & Watershed	Rehab Storm Drain under International Blvd. between 57th and 62nd Avenues	Public Works	5342 - Measure U (Tax Exempt)	351,563	2027	6	Under International Blvd from 57th to 62nd Avenues.
Storm Drainage & Watershed	Richmond Blvd. Culvert Repair	Public Works	2244 - Measure Q	240,198	2026	3	3021 Richmond Blvd.
Storm Drainage & Watershed	Richmond Blvd. Culvert Repair	Public Works	5342 - Measure U (Tax Exempt)	4,700,000	2027	3	3021 Richmond Blvd.
Storm Drainage & Watershed	Stormwater Capital Improvements	Public Works	2421 - Capital Improvements Impact Fee Fund	1,435,896	2026	Citywide	Various
Storm Drainage & Watershed	Stormwater Capital Improvements	Public Works	2421 - Capital Improvements Impact Fee Fund	2,205,613	2027	Citywide	Various
				21,754,382			

# PROJECTS BY FUND

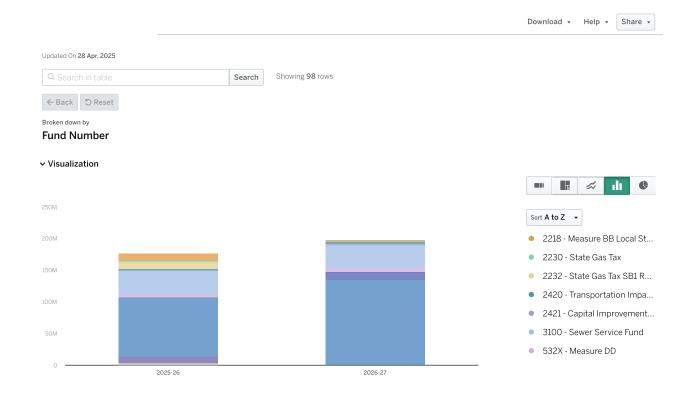
Please click on the link for • Projects by Fund.

\* HTTPS://WWW.OAKLANDCA.GOV/TOPICS/CAPITAL-IMPROVEMENT-PROGRAM

contact us at: cip@oaklandca.gov



### PROPOSED PROJECTS BY FUND



## Fund 1010 - General Purpose Fund

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Buildings & Facilities	Museum Improvements	Public Works	1010 - General Purpose Fund	319,268	2026	3	1000 Oak Street
Buildings & Facilities	Museum Improvements	Public Works	1010 - General Purpose Fund	326,930	2027	3	1000 Oak Street
				646,198			

Fund 2215 - Measure F - Vehicle Registration Fee

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Transportation	Citywide Street Resurfacing	Transportation	2215 - Vehicle Registration Funds	62,765	2026	Citywide	Citywide
Transportation	Transportation Grant Matching	Transportation	2215 - Vehicle Registration Funds	900,000	2026	Citywide	Citywide
Transportation	Citywide Street Resurfacing	Transportation	2215 - Vehicle Registration Funds	28,592	2027	Citywide	Citywide
				991,357			

### Fund 2218 - Measure BB - Local Streets & Roads

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Transportation	Bike Plan Implementation	Transportation	2218 - Measure BB Local Streets & Roads	550,000	2026	Citywide	Citywide
Transportation	Citywide Street Resurfacing	Transportation	2218 - Measure BB Local Streets & Roads	9,470,406	2026	Citywide	Citywide
Transportation	Community Transportation Plans & Project Development	Transportation	2218 - Measure BB Local Streets & Roads	750,000	2026	Citywide	Citywide
Transportation	Community Transportation Plans & Project Development	Transportation	2218 - Measure BB Local Streets & Roads	750,000	2027	Citywide	Citywide
Transportation	Pedestrian Plan Implementation	Transportation	2218 - Measure BB Local Streets & Roads	250,000	2026	Citywide	Citywide
Transportation	Speed Bump Program	Transportation	2218 - Measure BB Local Streets & Roads	23,128	2027	Citywide	Citywide
Transportation	Traffic Safety Program	Transportation	2218 - Measure BB Local Streets & Roads	1,000,000	2026	Citywide	Citywide
				12,793,534			

### Fund 2219 - Measure BB - Bike & Pedestrian

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Transportation	Citywide Street Resurfacing	Transportation	2219 - Measure BB Bicycle & Pedestrian	186,557	2026	Citywide	Citywide
Transportation	Pedestrian Plan Implementation	Transportation	2219 - Measure BB Bicycle & Pedestrian	300,000	2026	Citywide	Citywide
				486,557			

## Fund 2230 - State Gas Tax

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Transportation	Citywide Street Resurfacing	Transportation	2230 - State Gas Tax	388,313	2026	Citywide	Citywide
Transportation	Complete Streets Capital	Transportation	2230 - State Gas Tax	1,888,000	2026	Citywide	Citywide
				2,276,313			

### Fund 2232 - Gas Tax RMRA

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Transportation	Citywide Street Resurfacing (In- House Materials)	Transportation	2232 - State Gas Tax SB1 RMRA	1,500,000	2026	Citywide	Citywide
Transportation	Citywide Street Resurfacing	Transportation	2232 - State Gas Tax SB1 RMRA	3,131,490	2026	Citywide	Citywide
Transportation	Complete Streets Capital	Transportation	2232 - State Gas Tax SB1 RMRA	1,000,000	2026	Citywide	Citywide
Transportation	Emergency Roadway Reconstruction	Transportation	2232 - State Gas Tax SB1 RMRA	1,000,000	2026	Citywide	Citywide
Transportation	Sidewalk Reconstruction	Transportation	2232 - State Gas Tax SB1 RMRA	3,000,000	2026	Citywide	Citywide
Transportation	Speed Bump Program	Transportation	2232 - State Gas Tax SB1 RMRA	750,000	2026	Citywide	Citywide
Transportation	Speed Bump Program	Transportation	2232 - State Gas Tax SB1 RMRA	726,872	2027	Citywide	Citywide
				11,108,362			

# Fund 2244 - Measure Q - Parks & Recreation

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Storm Drainage & Watershed	Beaconsfield Canyon Storm Drain Inlet Replacement & Creek Enhancement	Public Works	2244 - Measure Q	109,375	2026	4	Beaconsfield Canyon Park
Storm Drainage & Watershed	Chelsea Drive at Longcroft Storm Drain Inlet Improvement	Public Works	2244 - Measure Q	190,497	2026	4	SD Inlet on Chelsea Drive at Longcroft Drive
Storm Drainage & Watershed	Richmond Blvd. Culvert Repair	Public Works	2244 - Measure Q	240,198	2026	3	3021 Richmond Blvd.
				540,070			

# Fund 2420 - Transportation Impact Fee

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Transportation	Complete Streets Capital	Transportation	2420 - Transportation Impact Fee	1,912,000	2026	Citywide	Citywide
Transportation	Complete Streets Capital	Transportation	2420 - Transportation Impact Fee	750,000	2026	Citywide	Citywide
Transportation	Complete Streets Capital	Transportation	2420 - Transportation Impact Fee	1,500,000	2027	Citywide	Citywide
Transportation	Complete Streets Capital	Transportation	2420 - Transportation Impact Fee	1,970,000	2027	Citywide	Citywide
				6,132,000			

# Fund 2421- Capital Improvements Impact Fee Fund

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Storm Drainage & Watershed	Stormwater Capital Improvements	Public Works	2421 - Capital Improvements Impact Fee Fund	1,435,896	2026	Citywide	Various
Storm Drainage & Watershed	Stormwater Capital Improvements	Public Works	2421 - Capital Improvements Impact Fee Fund	2,205,613	2027	Citywide	Various
				3,641,509			

## Fund 3100 - Sewer Service Fund

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Sanitary Sewer / Wastewater	Emergency Sewer Repairs	Public Works	3100 - Sewer Service Fund	2,000,000	2026	Citywide	Various
Sanitary Sewer / Wastewater	Emergency Sewer Repairs	Public Works	3100 - Sewer Service Fund	2,060,000	2027	Citywide	Various
Sanitary Sewer / Wastewater	Hotspot Sewer Repair	Public Works	3100 - Sewer Service Fund	3,000,000	2026	Citywide	Various
Sanitary Sewer / Wastewater	Hotspot Sewer Repair	Public Works	3100 - Sewer Service Fund	3,090,000	2027	Citywide	Various
Sanitary Sewer / Wastewater	Root Foaming FY25-27	Public Works	3100 - Sewer Service Fund	600,000	2026	Citywide	Various
Sanitary Sewer / Wastewater	Root Foaming FY25-27	Public Works	3100 - Sewer Service Fund	618,000	2027	Citywide	Various
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 56- 02	Public Works	3100 - Sewer Service Fund	2,950,000	2026	5	Sausal Creek
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 56- 02	Public Works	3100 - Sewer Service Fund	13,600,000	2027	5	Sausal Creek
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 60- 03/07	Public Works	3100 - Sewer Service Fund	4,680,000	2026	2	Rancho San Antonio
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 62- 02	Public Works	3100 - Sewer Service Fund	1,080,000	2027	5	North Kennedy Tract
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 80- 001	Public Works	3100 - Sewer Service Fund	570,000	2027	5	St. Elizabeth
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 81- 001	Public Works	3100 - Sewer Service Fund	570,000	2027	5	Fruitvale Station
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 81- 002	Public Works	3100 - Sewer Service Fund	4,070,858	2026	5	High Street and International Blvd.
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 83- 201	Public Works	3100 - Sewer Service Fund	370,000	2027	6	Seminary
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 84- 004	Public Works	3100 - Sewer Service Fund	1,150,000	2026	6	Arroyo Viejo
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 84- 004	Public Works	3100 - Sewer Service Fund	6,800,000	2027	6	Arroyo Viejo
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 84- 101	Public Works	3100 - Sewer Service Fund	7,390,000	2026	6	Coliseum & Hegenberger
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 84- 102	Public Works	3100 - Sewer Service Fund	6,820,000	2026	6	Coliseum & Hegenberger
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 85- 102	Public Works	3100 - Sewer Service Fund	820,000	2027	7	North Stonehurst
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 85- 211	Public Works	3100 - Sewer Service Fund	1,700,000	2026	7	Webster Street
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 85- 211	Public Works	3100 - Sewer Service Fund	6,800,000	2027	7	Webster Street
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 85- 231	Public Works	3100 - Sewer Service Fund	3,575,000	2026	7	Sheffield Village - Marlowe Drive
				74,313,858			

# Fund 532X - Measure DD

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Parks & Open Spaces	10th & 12th Street Remediation at Peralta Park	Parks & Recreation	532X - Measure DD	750,000	2026	2	10th & 12th Street
Parks & Open Spaces	Estuary Park	Parks & Recreation	532X - Measure DD	6,000,000	2027	5	5 Embarcadero
Storm Drainage & Watershed	Glen Echo Creek Restoration	Public Works	532X - Measure DD	485,188	2026	7	Croxton Avenue & Richmond Blvd.
Parks & Open Spaces	Lake Merritt Channel Trail Improvements	Parks & Recreation	532X - Measure DD	3,250,000	2026	3	Lake Merritt
				10,485,188			

# Fund 5338 - Measure KK Infrastructure Bonds

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Buildings & Facilities	Fire Station 29 & TREC Training Facility	Fire	5338 - Measure KK	12,720,500	2027	6	1016 66th Avenue
				12,720,500			

# Fund 5342 - Measure U Affordable Housing & Infrastructure Bonds (Tax Exempt)

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Buildings & Facilities	Arroyo Viejo Center Recreation Master Plan	Parks & Recreation	5342 - Measure U (Tax Exempt)	1,500,000	2027	6	7701 Krause Avenue
Storm Drainage & Watershed	Bernhardt Drive Storm Drainage Improvement	Public Works	5342 - Measure U (Tax Exempt)	2,062,500	2027	7	Bernhardt Dr. from Ghormley Avenue to Union Pacific Railroad
Transportation	Bridge Rehabilitation	Transportation	5342 - Measure U (Tax Exempt)	1,000,000	2026	Citywide	Citywide
Transportation	Bridge Rehabilitation	Transportation	5342 - Measure U (Tax Exempt)	1,000,000	2027	Citywide	Citywide
Storm Drainage & Watershed	Broken Weirs Replacement - 73rd and International Large Trash Capture Device	Public Works	5342 - Measure U (Tax Exempt)	1,729,021	2027	6	73rd Ave & International Blvd.
Buildings & Facilities	Brookdale Recreation Center Expansion & Park Improvements	Parks & Recreation	5342 - Measure U (Tax Exempt)	2,600,000	2027	5	2535 High Street
Buildings & Facilities	Brookdale Recreation Center Expansion & Park Improvements	Parks & Recreation	5342 - Measure U (Tax Exempt)	3,000,000	2026	5	2535 High Street
Parks & Open Spaces	Caldecott Trailhead Improvements	Parks & Recreation	5342 - Measure U (Tax Exempt)	2,850,000	2026	4	6900 Broadway
Buildings & Facilities	Citywide Facilities Energy & Building Code Compliance Improvements	Public Works	5342 - Measure U (Tax Exempt)	2,000,000	2027	Citywide	Various
Buildings & Facilities	Citywide Fire Station Energy & Building Code Compliance Improvements	Fire	5342 - Measure U (Tax Exempt)	2,000,000	2027	Citywide	Various

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Storm Drainage & Watershed	Citywide Storm Drainage Replacement (eg. Joaquin Miller Park Storm Drain, Moraga Ave and Masonic Ave Storm Drain)	Public Works	5342 - Measure U (Tax Exempt)	1,000,000	2027	Citywide	Various
Transportation	Citywide Street Resurfacing	Transportation	5342 - Measure U (Tax Exempt)	50,500,000	2026	Citywide	Citywide
Transportation	Citywide Street Resurfacing	Transportation	5342 - Measure U (Tax Exempt)	52,000,000	2027	Citywide	Citywide
Transportation	Complete Streets Capital	Transportation	5342 - Measure U (Tax Exempt)	13,000,000	2026	Citywide	Citywide
Transportation	Complete Streets Capital	Transportation	5342 - Measure U (Tax Exempt)	12,250,000	2027	Citywide	Citywide
Transportation	Curb Ramps	Transportation	5342 - Measure U (Tax Exempt)	9,500,000	2026	Citywide	Citywide
Transportation	Curb Ramps	Transportation	5342 - Measure U (Tax Exempt)	9,500,000	2027	Citywide	Citywide
Buildings & Facilities	East Oakland Senior Center Renovation	Human Services	5342 - Measure U (Tax Exempt)	2,000,000	2026	7	9255 Edes Avenue
Transportation	Emergency Roadway Reconstruction	Transportation	5342 - Measure U (Tax Exempt)	1,500,000	2027	Citywide	Citywide
Transportation	Emergency Roadway Reconstruction	Transportation	5342 - Measure U (Tax Exempt)	3,000,000	2026	Citywide	Citywide
Storm Drainage & Watershed	Empire Road Storm Drain Improvement	Public Works	5342 - Measure U (Tax Exempt)	1,443,750	2026	7	Empire Road between Cairo Rd & Tunis Rd
Buildings & Facilities	Fire Station 29 & TREC Training Facility	Fire	5342 - Measure U (Tax Exempt)	22,279,500	2027	6	1016 66th Avenue
Buildings & Facilities	Fox Theatre Improvements	Economic Workforce Development	5342 - Measure U (Tax Exempt)	4,600,000	2027	3	1807 Telegraph Avenue
Storm Drainage & Watershed	High Street Storm Drainage Improvements	Public Works	5342 - Measure U (Tax Exempt)	1,113,281	2026	5 & 6	High Street between Wattling St. and Tidewater Ave
Storm Drainage & Watershed	High Street Storm Drainage Improvements	Public Works	5342 - Measure U (Tax Exempt)	4,687,500	2027	5 & 6	High Street between Wattling St. and Tidewater Ave
Buildings & Facilities	Library Energy Assessments & Upgrades to MLK Jr., Golden Gate, Temescal & Lakeview Branch Libraries	Library	5342 - Measure U (Tax Exempt)	2,000,000	2027	Citywide	Various
Buildings & Facilities	Malonga Center	Parks & Recreation	5342 - Measure U (Tax Exempt)	1,500,000	2027	3	1428 Alice Street
Buildings & Facilities	Museum Collection Center Seismic Improvement	Public Works	5342 - Measure U (Tax Exempt)	1,999,885	2026	3	1000 Oak Street
Buildings & Facilities	Oakland Tool Lending Library at Temescal Library	Library	5342 - Measure U (Tax Exempt)	1,500,000	2026	1	5205 Telegraph Avenue
Storm Drainage & Watershed	Rehab Storm Drain under International Blvd. between 57th and 62nd Avenues	Public Works	5342 - Measure U (Tax Exempt)	351,563	2027	6	Under International Blvd from 57th to 62nd Avenues.
Storm Drainage & Watershed	Richmond Blvd. Culvert Repair	Public Works	5342 - Measure U (Tax Exempt)	4,700,000	2027	3	3021 Richmond Blvd.
Transportation	Safe Routes to Schools	Transportation	5342 - Measure U (Tax Exempt)	1,500,000	2027	Citywide	Citywide

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Parks & Open Spaces	San Antonio Park	Parks & Recreation	5342 - Measure U (Tax Exempt)	1,850,000	2026	2	1701 E19th Street
Buildings & Facilities	Tassafaronga Recreation Center Upgrades	Parks & Recreation	5342 - Measure U (Tax Exempt)	1,000,000	2027	7	975 85th Avenue
Transportation	Traffic Signal Capital Program	Transportation	5342 - Measure U (Tax Exempt)	1,500,000	2026	Citywide	Citywide
Transportation	Traffic Signal Capital Program	Transportation	5342 - Measure U (Tax Exempt)	1,500,000	2027	Citywide	Citywide
Buildings & Facilities	West Oakland Resilience Hub	Library, Parks & Recreation, Human Services	5342 - Measure U (Tax Exempt)	1,000,000	2027	3	1801 Adeline Street
Buildings & Facilities	Willie Keyes Recreation Center	Parks & Recreation/Library	5342 - Measure U (Tax Exempt)	1,000,000	2027	3	3131 Union Street
				229,517,000			

# Fund 5343 - Measure U Affordable Housing & Infrastructure Bonds (Taxable)

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Buildings & Facilities	Oakland Ice Center Refrigeration Equipment	Economic Workforce Development	5343 - Measure U (Taxable)	10,000,000	2026	3	519 18th Street
				10,000,000			



## **OVERVIEW OF PROGRAMS**

City of Oakland transportation projects are organized into the 12 CIP Program categories below. For more information about individual projects, click on the photos below to visit the respective program page. Each program page includes details such as project titles, general locations, CIP prioritization scores, and proposed capital budget allocations.

The City of Oakland Department of Transportation manages CIP projects that include street paving and rehabilitation, streetscape projects, sidewalk reconstruction, curb ramp reconstruction, bridge rehabilitation, traffic calming, safe routes to schools, pedestrian safety, bicycle improvements, and traffic signals and operations. These programs aim to address the maintenance backlog of City streets and sidewalks and to improve the safety of all modes of travel, including people walking, biking, driving and taking transit.

Please note that the timeline for implementation of CIP projects is contingent on project feasibility, staff capacity, and funding availability.

Bike & Ped Plan Implementation



Bridge Rehabilitation



Citywide Street Resurfacing









Emergency Roadway Reconstruction



Sidewalk Reconstruction



Safe Routes To Schools / Speed Bumps



Traffic Safety Program



Traffic Signal Capital Program



Transportation Grant Matching



## **FUNDING SUMMARY BY PROGRAM**

The following table summarizes proposed FY 2025-27 CIP funding by transportation program. Note: For information about Buildings & Facilities, Parks & Open Spaces, Sanitary Sewer/Wastewater, and Storm Drainage & Watershed projects, please click here.

#### Transportation Funded by CIP Program

Project Name	2025-26	2026-27	Total
Bike Plan Implementation	550,000	0	550,000
Bridge Rehabilitation	1,000,000	1,000,000	2,000,000
Citywide Street Resurfacing	63,739,531	52,028,592	115,768,123
Citywide Street Resurfacing (In-House Materials)	1,500,000	0	1,500,000
Community Transportation Plans & Project Development	750,000	750,000	1,500,000
Complete Streets Capital	18,550,000	15,720,000	34,270,000
Curb Ramps	9,500,000	9,500,000	19,000,000
Emergency Roadway Reconstruction	4,000,000	1,500,000	5,500,000
Pedestrian Plan Implementation	550,000	0	550,000
Safe Routes to Schools	0	1,500,000	1,500,000
Sidewalk Reconstruction	3,000,000	0	3,000,000
Speed Bump Program	750,000	750,000	1,500,000
Traffic Safety Program	1,000,000	0	1,000,000
Traffic Signal Capital Program	1,500,000	1,500,000	3,000,000
Transportation Grant Matching	900,000	0	900,000
TOTAL	107,289,531	84,248,592	191,538,123

#### Transportation Funding Sources

Fund Number	2025-26	2026-27	Total
2215 - Vehicle Registration Funds	962,765	28,592	991,357
2218 - Measure BB Local Streets & Roads	12,020,406	773,128	12,793,534
2219 - Measure BB Bicycle & Pedestrian	486,557	0	486,557
2230 - State Gas Tax	2,276,313	0	2,276,313
2232 - State Gas Tax SB1 RMRA	10,381,490	726,872	11,108,362
2420 - Transportation Impact Fee	2,662,000	3,470,000	6,132,000
5342 - Measure U (Tax Exempt)	78,500,000	79,250,000	157,750,000
TOTAL	107,289,531	84,248,592	191,538,123



This program funds planning, evaluation, project development, design, outreach, and construction for implementing the Bicycle Plan, Pedestrian Plan, and Stairs and Paths historic preservation program. Program activities include: (1) pedestrian improvements, bikeways, bicycle parking, and signage and (2) bicycling and walking promotion activities including education classes, encouragement events, and equipment/materials.

Operations and maintenance (O&M) impact: Bicycle and pedestrian infrastructure improvements/amenities under this program may lead to a minimal increase in maintenance costs. Planning and outreach efforts under this program do not impact operations or maintenance costs.

## PROPOSED 2-YEAR BUDGET

Project Name	2026	Total
Bike Plan Implementation	550,000	550,000
Pedestrian Plan Implementation	550,000	550,000
TOTAL	1,100,000	1,100,000

DOT Program - Bike/Ped BY FUND

Fund Number	2026	Total
2218 - Measure BB Local Streets & Roads	800,000	800,000
2219 - Measure BB Bicycle & Pedestrian	300,000	300,000
TOTAL	1,100,000	1,100,000

## **ACTIVE FUNDED PROJECTS**



#### Bicycle Plan Implementation

This program funds project development, design, outreach, and construction of: (1) bikeways; (2) upgrades to existing bikeways; (3) bicycle parking; and (4) installation of signage along Oakland's bikeway network. The project also funds bicycling promotion activities including bicycle safety education classes and equipment, and bicycle encouragement events and materials. This project funds quick-build bikeway improvements that do not require a major capital investment or paving project.

#### Pedestrian Plan Implementation

This program funds the implementation of Oakland's Pedestrian Plan, including the design and construction of pedestrian safety improvements, planning, evaluation, promotion, and education. Funding may be used for: (1) implementing pedestrian safety improvements; (2) planning, data collection, and community outreach; (3) education, promotion, and event sponsorships; (4) supporting the Paint the Town community street mural program; and (5) updating Oakland's Pedestrian Plan.

#### Stairs & Paths Program

This program implements repairs and renovations (such as accessibility, lighting, and other safety improvements) to approximately 220 citywide pedestrian stairs and pathways. CIP funds supplement grant funding from the Transportation Development Act (TDA) Article 3.



This program fulfills rehabilitation recommended by Caltrans Bridge Inspection Reports for 38 City-owned bridges. CIP funds provide local match for bridge seismic retrofit projects, largely funded by the federal Highway Bridge Program. Due to the urgent nature of bridge rehabilitation projects for public safety, projects within this program are considered required work and must be prioritized for funding.

Operations and maintenance (O&M) impact: Bridge rehabilitation work reduces maintenance costs such as repair of deck surface cracks and joints.

## PROPOSED 2-YEAR BUDGET

DOT Program - Bridge Rehab

Project Name	2025-26	2026-27	Total
Bridge Rehabilitation	1,000,000	1,000,000	2,000,000
TOTAL	1,000,000	1,000,000	2,000,000

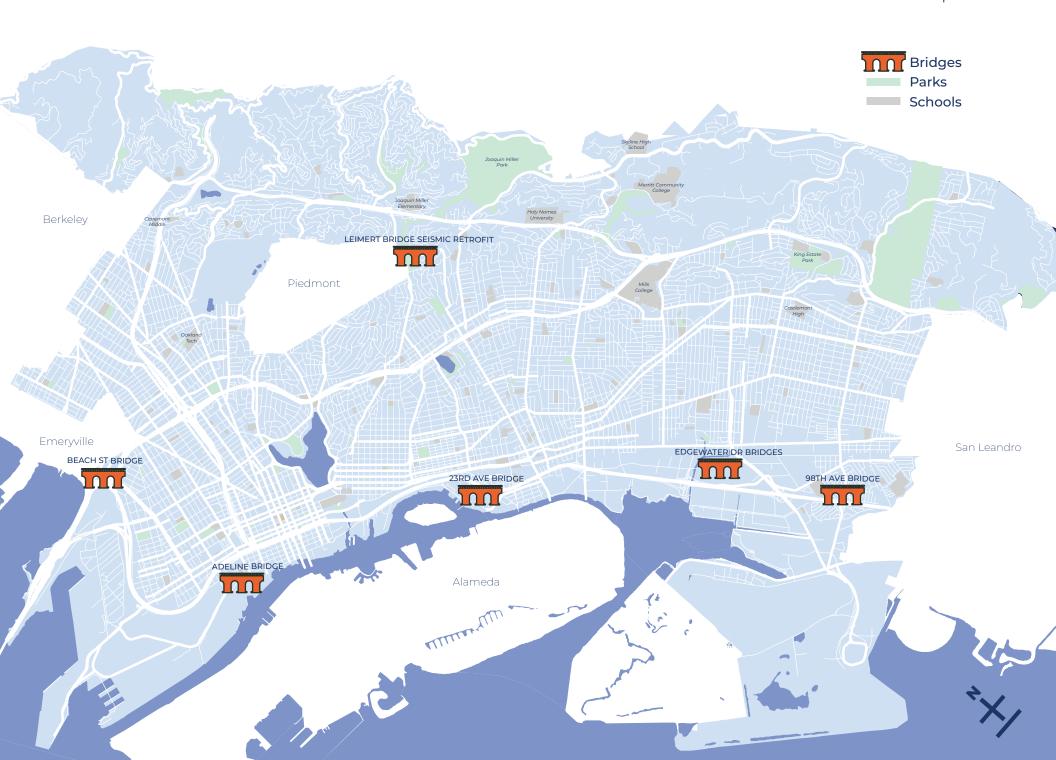
DOT Program - Bridge Rehab BY FUND

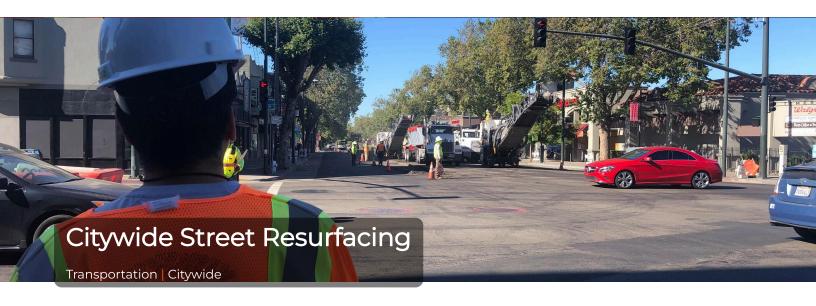
Fund Number	2025-26	2026-27	Total
5342 - Measure U (Tax Exempt)	1,000,000	1,000,000	2,000,000
TOTAL	1,000,000	1,000,000	2,000,000

# **2025-27 Priority Bridge Projects**



Department of Transportation





This program addresses pavement rehabilitation, reconstruction, and preventive maintenance of Oakland's 850 centerline miles of paved roadway. Prioritized street segments follow the 2022 Five-Year Paving Plan adopted by City Council. This work is also coordinated with utility companies through cost-share agreements. As feasible, OakDOT will seek future funding opportunities for the unfunded major street resurfacing priorities listed in Attachment B • here.

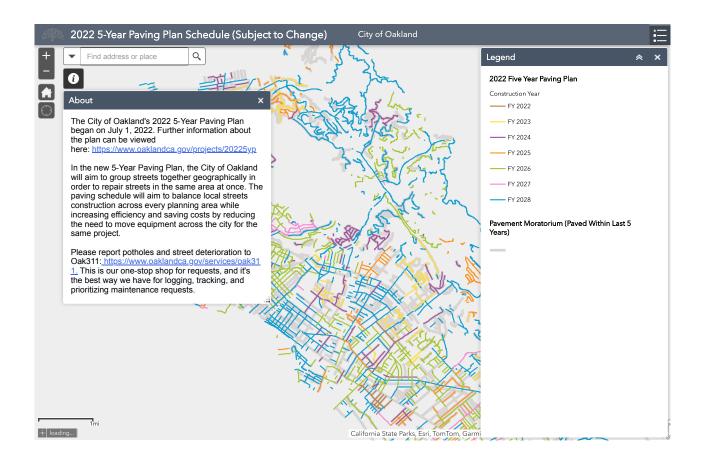
Please note that the timeline for implementation of paving projects is contingent on staff capacity and funding availability.

Operations and maintenance (O&M) impact: While repaving streets reduces ongoing costs for short-term maintenance (i.e. filling potholes), to assist with meeting the City's trash load reduction mandate imposed by the San Francisco Bay Regional Water Quality Control Board (Water Board), this program will include the installation of small trash capture devices. This mandate will increase O&M costs significantly.

## PROPOSED 2-YEAR BUDGET

Project Name	2025-26	2026-27	Total
Citywide Street Resurfacing	63,739,531	52,028,592	115,768,123
Citywide Street Resurfacing (In-House Materials)	1,500,000	0	1,500,000
TOTAL	65,239,531	52,028,592	117,268,123

Fund Number	2025-26	2026-27	Total
5342 - Measure U (Tax Exempt)	50,500,000	52,000,000	102,500,000
2232 - State Gas Tax SB1 RMRA	4,631,490	0	4,631,490
2230 - State Gas Tax	388,313	0	388,313
2219 - Measure BB Bicycle & Pedestrian	186,557	0	186,557
2218 - Measure BB Local Streets & Roads	9,470,406	0	9,470,406
2215 - Vehicle Registration Funds	62,765	28,592	91,357
TOTAL	65,239,531	52,028,592	117,268,123





This program develops community-fueled planning efforts with strong local partnerships. Through these planning processes, OakDOT aims to build consensus on transportation priorities and develop conceptual designs to support grant applications and implement community-generated projects.

OakDOT's priority projects for this program are listed below with project descriptions and CIP scores reflective of the community's input into the budget process. <u>Please note that the timeline for implementation of these projects is contingent on project feasibility, staff capacity, and funding availability.</u>

Operations and maintenance (O&M) impact: *Neutral.* Planning projects under this program do not impact operations or maintenance costs.

## PROPOSED 2-YEAR BUDGET

Project Name	2025-26	2026-27	Total
Community Transportation Plans & Project Development	750,000	750,000	1,500,000
TOTAL	750,000	750,000	1,500,000

#### Funding Source(s)

Fund Number	2025-26	2026-27	Total
2218 - Measure BB Local Streets & Roads	750,000	750,000	1,500,000
TOTAL	750,000	750,000	1,500,000

## **ACTIVE FUNDED PROJECTS**



#### **Fruitvale Connections**

#### Current Phase: Planning

Plan/design bike route improvements on 38th Avenue between E12th Street and MacArthur Boulevard as well as conduct a traffic study on lower High Street between E12th and Foothill Blvd. This planning study is funded through an MTC (Metropolitan Transportation Commission) grant.

## MacArthur – Lakeshore To East Oakland

#### Current Phase: Planning

This project will engage communities along MacArthur Boulevard to develop multimodal transportation improvements. This is a multi-year, multiphased project that will involve applying for outside grant funding for construction, and working deeply with all of the communities on this corridor. This planning process includes the LAMMPS design process and the SLOW Laurel planning process.

# Oakland TDM And Parking Update Project

#### Current Phase: Planning

Support compliance with MTC's Transit-Oriented Communities (TOC) Policy Parking Management requirements through: (1) review and analysis of existing off-street parking requirements; (2) review of Oakland's existing TDM policies and requirements for development project conditions of approval; (3) review of OakDOT's TDM plan monitoring process; and (4) community and stakeholder engagement to develop an Ordinance to implement any recommendations.

## PRIORITY PROJECTS FOR FUTURE FUNDING

The following projects are unfunded high scoring projects for which OakDOT is actively seeking grants to fund. Additional projects from the CIP Unfunded List will be included as new funding opportunities are identified.



#### 5th Avenue Streetscape

# Current Phase: Seeking Grant Funding

Improve pedestrian, bicyclist, and vehicular access to the waterfront/Oakland Estuary shoreline in the 22 block area extending from East 18th Street to the waterfront area along 5th Avenue.

# 85th Avenue Pedestrian & Bicyclist Path

# Current Phase: Seeking Grant Funding

This project is envisioned as a 0.6-mile pedestrian and bicyclist path that will join equity priority communities to upcoming transformational bikeways and the waterfront. 85th Ave will provide the link between waterfront trails, community facilities, and the upcoming East Bay Greenway and Calm East Oakland Streets projects.

# 9th St Complete Streets In Chinatown

# Current Phase: Seeking Grant Funding

9th Street (from Castro St to Fallon St) was identified as a priority in the Chinatown Complete Streets Plan. Initial designs currently propose a lane reduction and added managed loading and parking throughout the corridor. Designs also include widened sidewalks in the Chinatown core from Broadway to Harrison St and protected bike lanes from Harrison to Fallon.

#### East Oakland Neighborhood Initiative (EONI) Transportation

#### Current Phase: Project Development

Planning and development of transportation projects and greening improvements recommended in EONI. As individual projects are advanced, they will be included in the CIP as standalone projects. This includes consideration of previous public submissions for Upper 105th Ave Green St Connections, 98th Ave Pedestrian Connections, and Sidewalk for 42nd Ave.

#### Grand Ave Mobility Plan

#### Current Phase: Project Development

Project development for the Grand Ave Mobility Plan recommendations at: (1)
Mandela Parkway to San Pablo Avenue, (2) San Pablo Avenue to Broadway, (3)
Broadway to Harrison Street, (4) Harrison Street to MacArthur Boulevard.

#### Harrison Complete Streets

#### Current Phase: Project Development

Harrison St (from 6th St to 14th St) was identified as a priority in the Chinatown Complete Streets Plan. Initial designs currently propose a lane reduction and added managed loading and parking throughout the corridor. Designs also include angled parking in the Chinatown core from 8th to 11th Street and protected bike lanes from 11th Street to 14th Street.

#### Hegenberger Complete Streets Plan

# Current Phase: Seeking Grant Funding

This planning process includes the following objectives: partner with community-based organizations from East Oakland, identify baseline mobility needs on Hegenberger Road, collect existing conditions data and conduct a racial equity impact analysis, and develop up to four design concepts.

#### San Antonio & Jingletown Neighborhood Connections Plan

# Current Phase: Seeking Grant Funding

Through this planning effort, the City will collaborate with community-based organizations, stakeholder agencies, residents, and businesses in San Antonio and Jingletown to identify a set of key corridors, facilitate engagement, and collaboratively develop conceptual designs that reflect community priorities.

#### San Leandro Railroad Crossing Improvements

# Current Phase: Project Development

This project aims to upgrade railroad crossings at locations on San Leandro St (parallel to the UPRR freight line) to improve walking/biking connections to Coliseum BART and the future East Bay Greenway. This project may include applying for a Consolidated Rail Infrastructure & Safety Improvements (CRISI) grant.

#### Transit Action Strategy

# Current Phase: Project Development

This program captures future work towards implementing capital improvements identified in the OakDOT's Transit Action Strategy. Project Corridors include: Foothill Boulevard, 40th Street, Telegraph Avenue, MacArthur Boulevard, and Fruitvale Avenue.

#### Webster Complete Streets

# Current Phase: Project Development

Webster St (from 6th St to 14th St) was identified as a priority in the Chinatown Complete Streets Plan. Initial designs currently propose a lane reduction and added managed loading and parking throughout the corridor. Designs also include widened sidewalks in the Chinatown core from 8th to 11th St and protected bike lanes from 11th St to 14th St.

#### CIP Project Scores

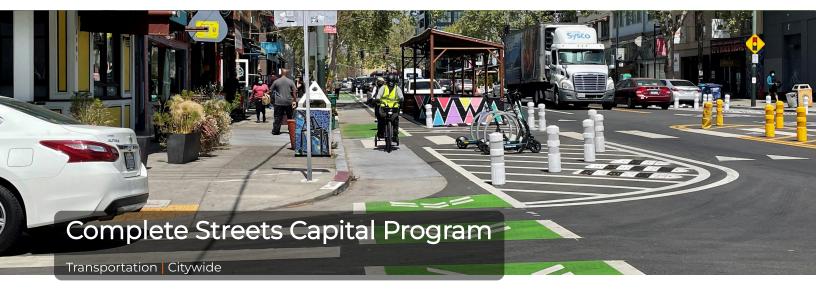
Project	Score
East Oakland Neighborhood Initiative (EONI) Transportation Planning And Greening	100
Harrison Complete Streets	100
Webster Complete Streets	97.5
9th St Complete Streets in Chinatown	96
Fruitvale Connections (Lower High St Complete Streets)	91.5
San Leandro Railroad Crossing Improvements	89
Grand Avenue Mobility Plan	88.5
85th Avenue Pedestrian and Bicyclist Path	87
Hegenberger Complete Streets Plan	86.5
San Antonio and Jingletown Neighborhood Connections Plan	86.5
Transit Action Strategy	84
Fruitvale Connections (38th Ave Neighborhood Bike Route)	82.5
MacArthur – Lakeshore To East Oakland	75.5
5th Avenue Streetscape	75

## REGIONAL PROJECT COORDINATION

OakDOT planning staff also participate in interagency coordination on regional projects involving Oakland. Due to limited capacity, staff resources are prioritized in alignment with the CIP prioritization values. Projects/lead agencies include, but not limited to:

- 3rd St Corridor Streetscape Improvements | Port of Oakland
- 7th St Wood to Bay Gap Closure | Port of Oakland
- Adeline Streetscape | Port of Oakland
- Doolittle Drive Bay Trail | Lead TBD
- East Bay Greenway Fruitvale to San Leandro Border | Alameda CTC
- East Oakland AB617 | BAAQMD
- Foothill Complete Streets | AC Transit
- I-580 Truck Access Study | Caltrans
- Link21 | BART

- Oakland Alameda Access Project | Alameda CTC
- Oakland Alameda Estuary Bridge | City of Alameda
- San Pablo Corridor Project | Alameda CTC
- Vision I-980 | Caltrans
- West Oakland Link | MTC



This program implements transportation projects that meet complete street standards. It ensures design guidelines and standards are met while providing engineering support for grant applications and transportation project development. CIP funds under this program provide local match for grants (e.g., Active Transportation Program (ATP), Affordable Housing & Sustainable Communities (AHSC), Highway Safety Improvement Program (HSIP), Transportation Fund for Clean Air (TFCA), etc.) from external funding agencies, including but not limited to the Alameda County Transportation Commission (Alameda CTC), Bay Area Rapid Transit District (BART), California Department of Transportation (Caltrans), California State Transportation Agency (CalSTA), California Transportation Commission (CTC), Federal Transit Administration (FTA), Metropolitan Transportation Commission (MTC), Strategic Growth Council (SGC), and U.S. Department of Transportation (USDOT).

OakDOT's priority projects for this program are listed below with project descriptions and CIP scores reflective of the community's input into the budget process. Please note that the timeline for implementation of these projects is contingent on project feasibility, staff capacity, and funding availability.

Operations and maintenance (O&M) impact: *Neutral*. While new Complete Streets improvements may increase maintenance costs, extending the useful life of existing assets can decrease maintenance costs.

### PROPOSED 2-YEAR BUDGET

Project Name	2025-26	2026-27	Total
Complete Streets Capital	18,550,000	15,720,000	34,270,000
TOTAL	18,550,000	15,720,000	34,270,000

Fund Number	2025-26	2026-27	Total
5342 - Measure U (Tax Exempt)	13,000,000	12,250,000	25,250,000
2420 - Transportation Impact Fee	2,662,000	3,470,000	6,132,000
2232 - State Gas Tax SB1 RMRA	1,000,000	0	1,000,000
2230 - State Gas Tax	1,888,000	0	1,888,000
TOTAL	18,550,000	15,720,000	34,270,000

## **ACTIVE FUNDED PROJECTS**



#### 14th Avenue Streetscape Phases 1 & 3; Gap Closure

#### Current Phase: Construction

Improve safety for all transportation modes through reduction of the travel way from 4 to 2 lanes and addition of buffered bike lanes on both sides of the street. This project will create a bike connection between Foothill Blvd and Highland Hospital. CIP funds supplement a grant from Alameda CTC.

#### 14th Street Safety Project

#### Current Phase: Construction

On 14th St between Brush St and Oak St, reduce travel lanes from four to two; add Class IV protected bicycle lanes separated from travel by curbs and parked cars; implement transit boarding islands; install green stormwater infrastructure; and improve pedestrian facilities. CIP funds supplement ATP, TFCA, MTC Quick Strike, and AHSC grant funds.

# 18th Street Bikeway (AHSC)

#### Current Phase: Paused\*

Improve bike and pedestrian safety by implementing a road diet, installing Class II and Class III bikeways with high visibility crosswalks and addressing poor road conditions due to abandoned rail tracks in the streets.

\*This project is currently paused until the AHSC-funded affordable housing development secures full financing.

# 27th Street Complete Streets

#### Current Phase: Bid Award

Create a combination of a protected bikeway and buffered bike lane between the already-implemented protected bikeway on Telegraph Avenue Complete Streets Project and the future bikeway on Grand Avenue. The project includes new curb ramps, new pedestrian signal heads, and enhanced crosswalks. CIP funds supplement an AHSC and Alameda CTC grant.

#### 2nd Street Transportation Hub And Bike Gap Closure

#### Current Phase: Design

To support the southern terminus of new bus-only lanes on Broadway between Embarcadero & Grand Ave and connect to the Oakland Ferry Terminal, install bus shelters, real-time transit arrival info, pedestrian-scale lighting, landscaping, and wayfinding signage on 2nd St. This project will fill the existing Class II bike lane gap on 2nd St between Harrison and Alice St.

# 7th Street Connections Project

#### Current Phase: Design

Create a safe route for people walking, biking, taking transit, and driving on 7th Street between West Oakland BART and Downtown Oakland on 7th St. Replace broken, cracked, or obstructed sidewalks, install new curb ramps, add pedestrian lighting, shorten crossings at major intersections, and upgrade traffic signals with accessible pedestrian signalization. CIP funds supplement REAP 2.0, federal earmark, CalSTA, and ATP grant funds.

#### **Bancroft Greenway**

#### Current Phase: Design

Reactivate the central median on Bancroft Ave from 73rd St to 106th St, including potentially widening the median and re-landscaping it to accommodate a multi-use bicycle and pedestrian path, while also providing accessible open green space. CIP funds supplement an ATP grant.

#### Broadway Streetscape Improvements

#### Current Phase: Design

Construct new bus-only lanes, sidewalks, underpass improvements, signal improvements, and wayfinding to improve connectivity between Downtown & Jack London Square.

#### Calm East Oakland Streets | East Oakland Neighborhood Bike Routes

#### Current Phase: Design

Construct six miles of neighborhood bike routes in East Oakland on four corridors, connecting schools, retail, transit and community centers. In alignment with neighborhood-specific projects identified through EONI and requests from the public, this project will also include signage along Black Cultural Zone areas (International Blvd from 79th to 92nd Ave). CIP funds supplement an ATP grant.

#### Comstock Stair Path

#### East 12th Street Bikeway

#### East Bay Greenway Segment II & Coliseum Connections Bike Lanes

#### Current Phase: Design

Rehabilitate the existing concrete steps and install ADA compliant handrails along both sides of the path between East 23rd and East 24th Streets, beginning at 14th Ave and ascending to 17th Ave. CIP funds supplement Transportation Development Act (TDA) Article 3 funds.

#### Current Phase: Design

Complete the remaining gap for a continuous bikeway from downtown Oakland through East Oakland. Install buffered bike lanes, traffic circles and upgraded ADA curb ramps. CIP funds supplement a grant from Alameda CTC.

#### Current Phase: Construction

Complete a shared bicyclist and pedestrian path parallel to San Leandro St from Seminary Ave to 69th Ave and install bike lane striping on San Leandro from 69th Ave to 75th Ave. CIP funds supplement AHSC, FTA, and TFCA grant funding.

#### Embarcadero West Rail Safety And Access Improvements

#### Current Phase: Design

Located on Embarcadero
West and contiguous block
segments, between Adeline
Street and Oak Street, the
project will deliver complex
transportation infrastructure
elements to improve safety,
strengthen connectivity, and
increase access to Oakland's
Downtown, West Oakland, the
Port of Oakland and the
historic waterfront. The
project is funded by a Trade
Corridor Enhancement Grant
from CTC and CalSTA.

#### Fruitvale Alive! Gap Closure

#### Current Phase: Construction

Install raised cycle tracks (Class 4) between Alameda Avenue and E.12th Street along Fruitvale Avenue; widen sidewalks and improve pedestrian crossings; add pedestrian scale lighting and landscaped buffers; and remove conflicting vehicular through and slip turn lanes to increase safety. CIP funds supplement an ATP grant.

#### Grand Ave Complete Streets Repaving Project

#### Current Phase: Design

Grand Ave from Broadway to Elwood Avenue is set to be repaved by the City of Oakland's paving program. This segment of Grand is a vital transit connection for thousands of bus riders every day, a key link in the City's Bikeway Network, and a thriving commercial corridor. This project is also informed by the Grand Ave Mobility Plan. Potential improvements along this corridor include protected bike lanes, pedestrian safety measures, and traffic calming measures.

#### HSIP 10 14th Street Pedestrian Crossing Improvements And Road Diet

# HSIP 10 98th Avenue

# HSIP 10 Systemic Improvements

#### Current Phase: Design

Install Rapid Rectangular Flashing Beacons (RRFBs), left-turn only signal phases, pedestrian countdown heads, and leading pedestrian indicators at 4 intersections on 14th Street with a history of pedestrian collisions.

Implement a road diet on 14th St between Mandela Parkway and I-980. CIP funds supplement HSIP grant funds.

#### Current Phase: Design

Install side street signal mast arms, leading pedestrian intervals, flashing beacons pedestrian refuge islands, and left-turn-only phases at pedestrian collision locations on 98th Avenue. CIP funds supplement HSIP grant funds.

#### Current Phase: Design

Install Rapid Rectangular Flashing Beacons (RRFBs) and Intersection Lighting at six intersections in the City of Oakland with a history of pedestrian collisions. CIP funds supplement HSIP grant funds.

#### HSIP 11 90th Avenue

#### Current Phase: Design

Enhance pedestrian safety and accessibility by adding leading pedestrian intervals, pedestrian countdown signal heads, protected left turns, and other safety upgrades at two major corridor intersections on 90th Ave. CIP funds supplement HSIP grant funds.

#### HSIP 11 Leading Pedestrian Interval Improvements

#### Current Phase: Design

Enhance pedestrian safety and accessibility by adding leading pedestrian intervals, longer pedestrian clearance times, pedestrian countdown signal heads, and updates to accessible pedestrian signals within Oakland's priority equity neighborhoods. CIP funds supplement HSIP grant funds.

#### HSIP 11 Major Crossing Improvements

#### Current Phase: Design

Enhance pedestrian and bicycle safety by installing Rectangular Rapid Flashing Beacons (RRFBs), refuge islands, and bulb-outs, and install/upgrade crosswalks and curb ramps at non-signalized locations that cross major arterial and collector streets. CIP funds supplement HSIP grant funds.

#### HSIP 12 Neighborhood Bike Route Major Crossings Safety Improvements

# Current Phase: Planning

Install Rectangular Rapid Flashing Beacons (RRFBs), upgraded pedestrian crossings, and raised medians/pedestrian refuge islands at 13 citywide priority locations. CIP funds supplement HSIP grant funds.

#### HSIP 12 Senior Safety Improvements

#### Current Phase: Planning

Install a protected left-turn phase, intersection mastarms, raised median/pedestrian refuge islands, and upgraded pedestrian crossings at four priority locations. CIP funds supplement HSIP grant funds.

#### I-880/42nd/High Freeway Access Project

#### Current Phase: Right of Way

Design and construct safety improvements at the intersection of 42nd and High Street, including roadway connection/extension of 42nd Ave; street improvements along High Street; new roadway connection/extension at Jensen St; signal modifications along High Street; and new traffic signal and intersection improvements at Alameda Ave/42nd. CIP funds supplement a grant from Alameda CTC.

#### Intermodal Terminal Coliseum BART Improvements

#### Current Phase: Design

Connect streetscape and pedestrian improvements to a major transit village project at the Coliseum BART Station. Improvements include lighting, sidewalk widening, landscaping, and pavement rehabilitation. CIP funds supplement federal earmark funds.

# Lakeshore Ave Separated Bike Lanes

#### Current Phase: Construction

Install a completely separated two-way pathway for people biking on Lakeshore Avenue between El Embarcadero and E18th Street, along with traffic-calming and pedestrian safety improvements

#### Lakeside Dr/Lake Merritt Blvd Complete Streets Paving Project

#### Current Phase: Bid Award

Construct a network of protected bike lanes, two-way cycletracks, buffered bike lanes, pedestrian safety upgrades, and transit-only lanes on Lakeside Drive between 14th Street and Madison Street, and on Lake Merritt Blvd between Lakeside Drive and 1st Street/International Blvd. CIP funds supplement grant funds from BART.

#### **Lakeside Family Streets**

#### Current Phase: Construction

Construct a raised median to protect existing two-way cycle track on the eastern side of Harrison between Lakeside and Grand on the south side of Grand between Harrison and Bay Pl, adjacent to Lake Merritt. North of Grand, the project will implement parking protected bikeways delineated by concrete curb medians from Harrison at Grand to Harrison at 27th, along with a protected intersection treatment at Grand/Harrison. CIP funds supplement a One Bay Area Grant (OBAG).

# LAMMPS Phase II & Phase III

#### Current Phase: Design

Building off of the LAMMPS
Community Based
Transportation Planning
process from 2010, this project
will construct a Class I offstreet walking and biking
path, close sidewalk gaps,
install lighting, and install bus
shelters along MacArthur Blvd
between Richards Rd and
Camden St and Seminary Ave
between Camden St and
Sunnymere Blvd. CIP funds
supplement AHSC, Alameda
CTC, and TFCA grants.

#### MacArthur Smart City Corridor Phase I

#### Current Phase: Design

Extend existing Intelligent Transportation System (ITS) network with fiber cable to 62 traffic signals along MacArthur Blvd and adjacent roadways. Improvements will enhance mobility for all modes, including queue jump lanes and transit signal priority for bus; pedestrian, bicycle and vehicle detection for enhanced signal performance; curb ramp & sidewalk for pedestrian accessibility; communications for remote traffic operations, monitoring and signal maintenance. CIP funds supplement a grant from Alameda CTC.

#### Martin Luther King Jr Way Streetscape Improvements

#### Current Phase: Design

Construct buffered Class II and/or Class IV bike lanes, install sidewalk improvements and pedestrian amenities; and improve traffic signals to support multimodal connectivity between Downtown Oakland and the waterfront.

#### OakPARK+

#### Current Phase: Design

Implement various parking and transportation demand management programs in Oakland including: expanding demand-responsive parking pricing to all metered areas, piloting the installation of parking sensors in high-value metered spaces to efficiently collect occupancy data, implementing all-week retailfriendly metered parking, adding 500 new metered parking spaces, and creating a permanent Universal Basic Mobility Program. CIP funds supplement an MTC grant.

#### Sobrante Park-To-Brookfield Village Neighborhood Bike Route

#### Current Phase: Design

This project will implement a neighborhood bike route (NBR) community request. This project envisions a "Wiggle"-style neighborhood bike route, with wayfinding and traffic calming. This NBR would provide access to the several schools west of Edes Ave (Madison Park Academy, Aspire Academy, Brookfield Elementary) and to Patterson Park/Ira Jinkins/East Oakland Sports Center. This NBR would utilize the paving program to provide a route from Brookfield Village to Sobrante Park.

#### Telegraph Avenue Paving Improvement Project

#### g Undercrossing Improvements

#### Current Phase: Design

This project will design and install complete streets improvements on Telegraph Ave from 52nd St to the Berkeley City border, including bus boarding islands and other transit improvements, protected bike lanes, underpass crossing enhancements, parking and loading changes, and pedestrian safety upgrades including new curb ramps.

#### Current Phase: Design

Reconnect communities by delivering lighting, wayfinding, and placemaking elements at I-880/Broadway, I-880/Washington, I-880/MLK and I-980/7th

#### West Oakland Community Action Plan | Transit Access Improvements (WOTI)

#### Current Phase: Design

Plan, design and implement strategies identified in the West Oakland Community Action Plan, including installation of sidewalk reconstruction and street improvements, urban greening and vegetation, bus stop improvements, and truck management. CIP funds supplement grants from the California Air Resources Board and Alameda CTC.

## PRIORITY PROJECTS FOR FUTURE FUNDING

The following projects are unfunded high scoring projects for which OakDOT is actively seeking grants to fund.



# 73rd Avenue Safe Routes To Transit

#### Current Phase: Design | Seeking Grants

Provide a safer connection for people walking and biking to Eastmont Transit Center, International BRT, Coliseum BART, and bus stops along 73rd Ave. Enhancements will make it safer to travel along and cross 73rd Ave. Preliminary scope includes upgrading and installing bike lanes, transit boarding islands and pedestrian and bicycle crossings.

# 7th Street (MLK To Fallon) Paving Improvement Project

#### Current Phase: Project Development

Augmentation of existing prioritized paving project to deepen community engagement, expand conceptual design, and deliver complex complete streets construction scope.

#### 8th Street Corridor Improvements

#### Current Phase: Planning | Seeking Grants

Base scope: construct new pedestrian and transit improvements to provide better connectivity between Lake Merritt BART, Chinatown, Downtown. Improve existing sidewalk conditions, daylight intersections, expand accessible passenger loading zones, bus loading at Oak St. Additional scope elements may be considered depending on outcomes of the initial planning phase.

#### Coliseum BART To Bay Trail (66th Avenue)

#### Current Phase: Design | Partially Funded

Create a connection from East Oakland to the MLK, Jr.
Regional Shoreline for people walking and biking - on 66th Ave between San Leandro St and Oakport St. Provide a direct bicycle connection to the eastern end of the project area at 66th and San Leandro St. CIP funds supplement an Alameda CTC grant for the design phase.

#### Franklin (6th To 22nd St) Paving Improvement Cycletrack Project

#### Current Phase: Design | Seeking Grants

Repurpose one lane of vehicle traffic on Franklin St from 11th St to Broadway to narrow this high-speed roadway, calm traffic, install pedestrian safety improvements, and implement separated bike lanes on Franklin Street between 11th St and 22nd St/Broadway.

# Market St Streetscape / Priority HIN Corridor / Paving Coordination

#### Current Phase: Project Development

Improve safety for all modes on Market St between 3rd St and San Pablo Ave as an augmentation of the existing prioritized paving project. Market St is also a priority corridor on the High Injury Network. South of 18th St, the wide roadway width and lack of driveways are ideal conditions for converting the existing buffered bikeways to separated facilities.

#### Martin Luther King Jr Way Complete Streets Project

#### Current Phase: Design | Seeking Grants

In coordination with the repaving of MLK Jr Way between 47th and 61st St, implement a road diet, parking protected bike lanes, and pedestrian safety improvements

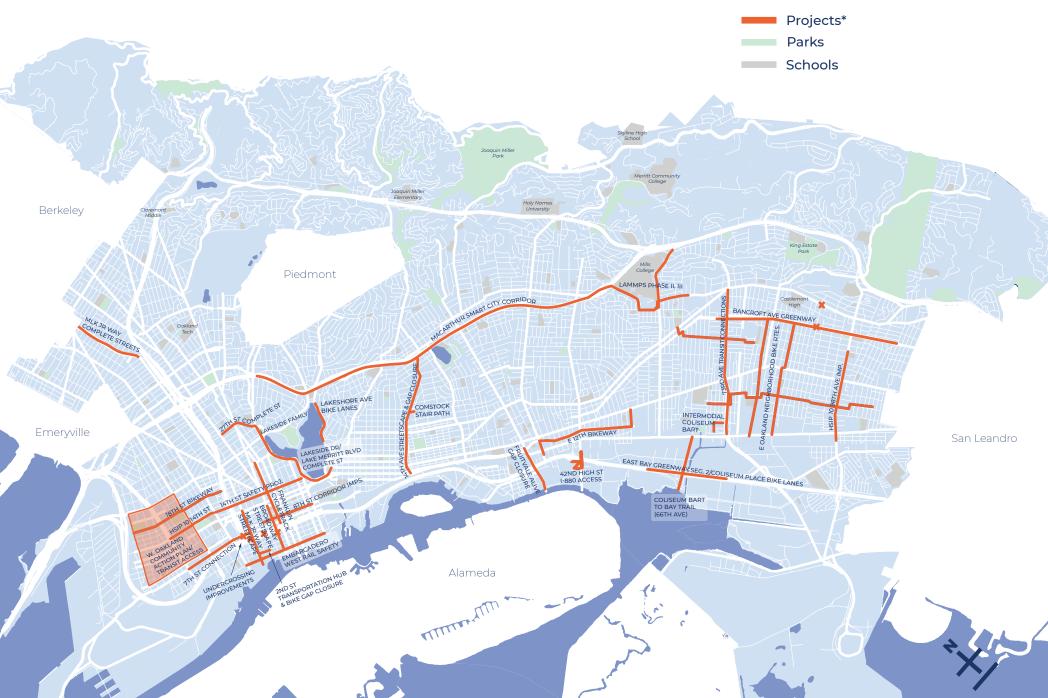
#### CIP Project Scores

Project	Score
8th Street Corridor Improvements	91
14th Street Safety Project	88.5
Broadway Streetscape Improvements	87
Franklin (6th to 22nd St) Paving Improvement Cycletrack Project	86.5
Market St Streetscape / Priority HIN Corridor / Paving Coordination	86.5
Sobrante Park-to-Brookfield Village Neighborhood Bike Route	86
Bancroft Greenway	85.5
Martin Luther King Jr Way Complete Streets Project	84.5
Undercrossing Improvements	84
HSIP 11 Projects	82.5
Martin Luther King Jr Way Streetscape Improvements	82.5
18th Street Bikeway (AHSC)	82
7th Street (MLK to Fallon) Paving Improvement Project	81.5

Project	Score
Lakeside Dr/Lake Merritt Blvd Complete Streets Paving Project	80
HSIP 10 14th Street Pedestrian Crossing Improvements And Road Diet	79
West Oakland Community Action Plan   Transit Access Improvements (WOTI)	79
Coliseum BART To Bay Trail (66th Avenue)	78.5
HSIP 12 Safe Oakland Streets Neighborhood Bike Route Major Crossings Safety Improvements	78
7th Street Connections Project	77.5
East Bay Greenway Segment II	77.5
14th Avenue Streetscape Phases 1 & 3; Gap Closure	77
I-880/42nd/High Freeway Access Project	77
73rd Avenue Active Routes to Transit	76
Embarcadero West Rail Safety and Access Improvements	75
Grand Avenue Complete Streets Repaving Project	75
Fruitvale Alive! Gap Closure	75
East 12th Street Bikeway	73.5
LAMMPS Phase II	73.5
27th Street Complete Streets	73
Comstock Way Stair Reconstruction	72
Lakeshore Avenue Separated Bike Lanes Project	71.5
Calm East Oakland Streets   East Oakland Neighborhood Bike Routes	71
Garfield Elementary Pedestrian Improvements	70
2nd Street Transportation Hub And Bike Gap Closure	69.5
Coliseum Connections Bike Lanes	69.5
Lakeside Family Streets	69
LAMMPS Phase III	69
MacArthur Smart City Corridor 1	68.5
HSIP 12 Safe Oakland Streets Senior Safety Improvements	67.5
Intermodal Terminal Coliseum BART Improvements	66.5
Telegraph Avenue Paving Improvement Project	66
HSIP 10 98th Avenue Crossing Improvements	59
HSIP 10 Systemic Crossing Improvements on Local Streets	45

# FY 2025-27 Complete Streets Capital Projects







This program will implement the Council-adopted ADA Curb Ramp Transition Plan and install curb ramps along the designated corridors prioritized in the Council-adopted Sidewalk Prioritization Plan, and in coordination with the disabled parking zone program. Based on the Americans Disability Act (ADA) of 1990, Oakland is under a legal mandate to take proactive steps to improve ADA access in the public way.

Operations and maintenance (O&M) impact: *Neutral*. No additional operating or maintenance impacts identified at this time. This program brings City curb ramps up to current ADA standards.

## PROPOSED 2-YEAR BUDGET

Project Name	2025-26	2026-27	Total
Curb Ramps	9,500,000	9,500,000	19,000,000
TOTAL	9,500,000	9,500,000	19,000,000

Fund Number	2025-26	2026-27	Total
5342 - Measure U (Tax Exempt)	9,500,000	9,500,000	19,000,000
TOTAL	9,500,000	9,500,000	19,000,000



This program provides engineering design services for issues such as stabilizing collapsed roadways, sinkhole rehabilitation, construction of retaining walls, backfill and compaction of landslide areas, and repaving to re-open affected roadways. The program also funds a large contract to resolve storm-related damage. Based on the severity of the storm, this program allows OakDOT to match FEMA funds to complete work in affected locations. This program is required to maintain basic function of city roadways and preserve safety.

Operations and maintenance (O&M) impact: Emergency repairs may reduce future maintenance costs.

## PROPOSED 2-YEAR BUDGET

Project Name	2025-26	2026-27	Total
Emergency Roadway Reconstruction	4,000,000	1,500,000	5,500,000
TOTAL	4,000,000	1,500,000	5,500,000

Fund Number	2025-26	2026-27	Total
5342 - Measure U (Tax Exempt)	3,000,000	1,500,000	4,500,000
2232 - State Gas Tax SB1 RMRA	1,000,000	0	1,000,000
TOTAL	4,000,000	1,500,000	5,500,000



The OakDOT Traffic Safety Request Program works to deliver quick-build and low-cost improvements—typically using traffic signs, pavement markings, and small-scale traffic calming devices—to improve traffic safety by reducing traffic speeds and calming driving behavior. OakDOT receives approximately 1,000 requests each year via 311 to improve traffic safety. Examples of improvements include installing traffic signals, adding a bicycle lane, installing visible crosswalks and yield markings, eliminating left turns, painting curb extensions, and enlarging medians.

Operations and maintenance (O&M) impact: Program improvements, such as new traffic signals, signage, and painted crosswalks, may lead to minimal increases in operations/maintenance costs.

## PROPOSED 2-YEAR BUDGET

Project Name	2026	Total
Traffic Safety Program	1,000,000	1,000,000
TOTAL	1,000,000	1,000,000

Fund Number	2026	Total
2218 - Measure BB Local Streets & Roads	1,000,000	1,000,000
TOTAL	1,000,000	1,000,000



This program implements tools to calm traffic based on adopted engineering standards and public support. Program activities include collaboration with Alameda CTC and Oakland Unified to identify school safety improvements, speed bump implementation, and community violence prevention. Slower traffic in neighborhoods enhance public safety and overall quality of life. Traffic calming projects will explore adding cultural elements and multilingual signage as feasible.

OakDOT's priority projects for this program are listed below. Please note that the timeline for implementation of these projects is contingent on project feasibility, staff capacity, and funding availability.

Operations and maintenance (O&M) impact: Typical improvements within this program include traffic signs, pavement markings, and small-scale traffic calming devices, all of which may lead to minimal increases in operations/maintenance costs.

## PROPOSED 2-YEAR BUDGET

Project Name	FY2026	FY2027
Budget		
Speed Bump Program	750,000	750,000
Safe Routes to Schools	0	1,500,000
BUDGET	750,000	2,250,000

Fund Number	FY2026	FY2027
Budget		
2232 - State Gas Tax SB1 RMRA	750,000	726,872
2218 - Measure BB Local Streets & Roads	0	23,128
5342 - Measure U (Tax Exempt)	0	1,500,000
BUDGET	750,000	2,250,000

## **ACTIVE FUNDED PROJECTS**



#### Community Safety Program

#### Current Phase: Operations

This program funds OakDOT's collaboration with other City departments (i.e., Violence Prevention, Police, Fire, and the City Administrator's Office) to address community issues involving elements of social behavior, public health, and street design. Through engineering design, the program aims to tackle issues such as sideshows, human and drug trafficking, public nuisance, and driver violence. The areas of primary focus are defined by the NEST (Neighborhood Enhanced Service Team) initiative in police beats that experience the highest levels of violence.

# Safe Routes To School (SRTS) Program

# Current Phase: Planning/Design/Construction

Deliver roadway safety improvements for K-12 schools in Oakland, with an emphasis on pedestrian and bicycle infrastructure. Recommended measures were developed in partnership with school communities and include bulb-outs, raised crosswalks, traffic circles, curb ramps, protected bike lanes, and rectangular rapid flashing beacons. Projects encompassed by this program will implement recommendations developed through walk audits in partnership with Alameda

CTC and Oakland Unified.

#### Speed Bump Program

#### Current Phase:

Investigation/Design/Construc
Install speed bumps citywide
annually in response to
petitions received from the
public. Oakland installs speed
bumps on residential streets
to encourage motorists to
travels at safe speeds. For
more info, • please click here.

## PRIORITY PROJECTS FOR FUTURE FUNDING

The following projects are unfunded high scoring projects for which OakDOT is actively seeking grants to fund.



#### Bancroft Pedestrian Crossing Improvements

Current Phase: Not Started
Traffic study of unsignalized intersections on Bancroft between 47th and 67th Ave, exploring opportunities for pedestrian safety improvements.

### Elmhurst Traffic Calming

Current Phase: Not Started
Traffic study to plan for traffic calming improvements in the lettered streets (A through G) in the Elmhurst neighborhood.

# East Oakland Traffic Calming

Current Phase: Not Started
Traffic study to plan for
improvements to calm traffic
and address "donuts" at the
intersections of Wentworth
and Fairfax; Wentworth and
55th Ave; Princeton and
55th Ave.

#### Roosevelt Middle School Traffic Calming

Current Phase: Not Started

Traffic study to plan for improvements around the intersection of 18th Ave and East 20th St across from Roosevelt Middle School.

# Sobrante Park Traffic Calming Project

Current Phase: Not Started

This project focuses on streets within Sobrante Park where speed bumps have not been installed due to overlap with AC Transit bus routes. Modified speed bump designs that accommodate buses will be explored that meet AC Transit consent, resident petition, vehicle speed, street width and grade requirements.

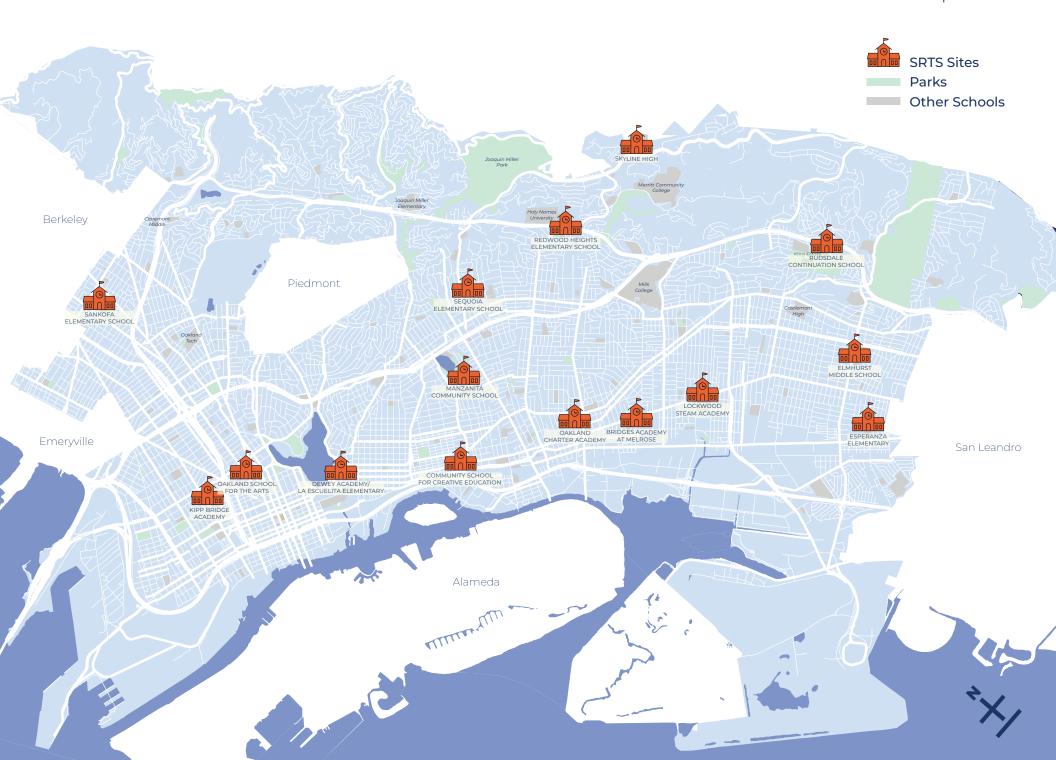
Project	Score
Elmhurst Traffic Calming	92
Bancroft Pedestrian Crossing Improvements	89.5
East Oakland Traffic Calming	78.5
Roosevelt Middle School Traffic Calming Island	77
Sobrante Park Traffic Calming Project	77



# 2025-27 Safe Routes to School (SRTS) Project Sites



Department of Transportation





#### PROGRAM OVERVIEW

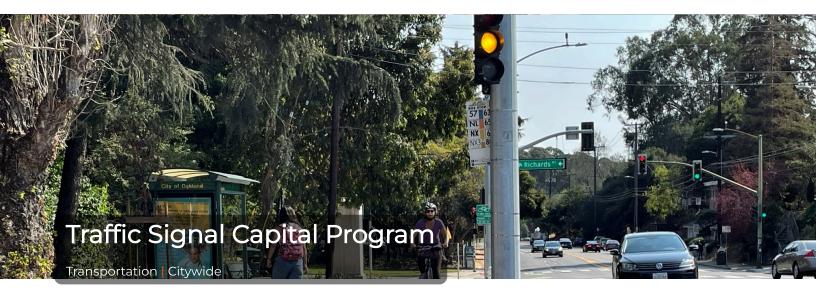
This program reconstructs official tree-damaged sidewalks, rehabilitates sidewalk damage at City facilities, and facilitates private property sidewalk reconstruction. The Council-adopted Sidewalk Prioritization Plan (2008) establishes a policy framework for prioritizing sidewalk reconstruction along identified transit corridors, addressing residential sidewalks and incorporating a liability reduction program. This program will increase ADA compliance, reduce trip and fall liability, and address sidewalk damage through proactive inspection, rather than relying on reactive responses to resident complaints.

Operations and maintenance (O&M) impact: Program improvements are anticipated to reduce ongoing costs due to the reduction of trip and fall claims as well as reduction of rehabilitation costs associated with drainage issues such as flooding due to uneven gutters

#### PROPOSED 2-YEAR BUDGET

Project Name	2026	Total
Sidewalk Reconstruction	3,000,000	3,000,000
TOTAL	3,000,000	3,000,000

Fund Number	2026	Total
2232 - State Gas Tax SB1 RMRA	3,000,000	3,000,000
TOTAL	3,000,000	3,000,000



#### PROGRAM OVERVIEW

This program funds various safety, access and mobility projects that include the following:

- 1) Implementation of safety, access and mobility capital projects, including automated speed enforcement
- 2) Traffic signal operation
- 3) Operation and maintenance of the Intelligent Transportation System (ITS)
- 4) Traffic signal upgrades and modernization
- 5) Planning and development of traffic capital projects
- 6) Various responses and investigations for concerns of community members and advocates

Operations and maintenance (O&M) impact: Typical improvements within this program include traffic signal upgrades and modernization, which may lead to a minimal increase in operations/maintenance costs.

## PROPOSED 2-YEAR BUDGET

Project Name	2025-26	2026-27	Total
Traffic Signal Capital Program	1,500,000	1,500,000	3,000,000
TOTAL	1,500,000	1,500,000	3,000,000

Fund Number	2025-26	2026-27	Total
5342 - Measure U (Tax Exempt)	1,500,000	1,500,000	3,000,000
TOTAL	1,500,000	1,500,000	3,000,000



#### PROGRAM OVERVIEW

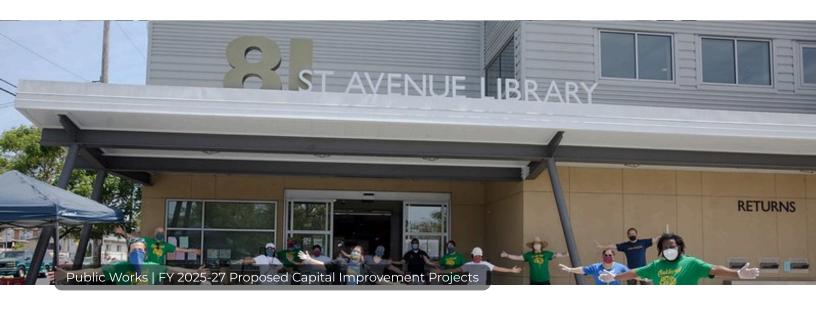
This program funds local match for grant-funded transportation projects. Local match funding is required for most federal, state, and county transportation grants. This funding source can be used for existing grant funded projects or new grants.

Operations and maintenance (O&M) impact: *Neutral*. While new grant-funded transportation improvements may increase maintenance costs, extending the useful life of existing assets can decrease maintenance costs.

## PROPOSED 2-YEAR BUDGET

Project Name	2026	Total
Transportation Grant Matching	900,000	900,000
TOTAL	900,000	900,000

Fund Number	2026	Total
2215 - Vehicle Registration Funds	900,000	900,000
TOTAL	900,000	900,000



# **OVERVIEW OF CATEGORIES**

City of Oakland Public Works projects are organized into the 4 CIP categories below. For more information about the projects in the categories, click on the photos below to visit the respective category page. Each category page includes details such as project titles, descriptions, CIP prioritization scores, and proposed capital budget allocations.

#### **Buildings & Structures**

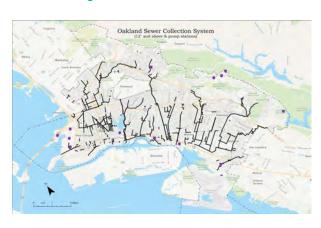


### Parks & Open Spaces

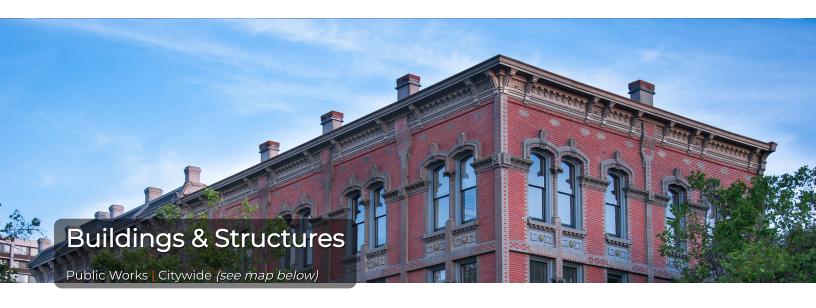


# Sanitary Sewer & Wastewater

# Storm Drainage & Watershed







#### CATEGORY OVERVIEW

Operations and Maintenance (O&M) Impacts

New Buildings: The overall O&M costs would increase due to the added costs of new staffing to operate and maintain the facility, insurance premiums, property taxes, maintenance/cleaning, repairs and utilities. Energy efficiency measure required in new construction will help reduce the City's operating budget with the reduction in utility costs.

Building Renovations: The overall O&M costs for renovations of an existing facility are anticipated to remain neutral. Normal routine increased costs for staffing, insurance premiums, property taxes and utilities would be offset by reductions in repairs, maintenance, and utility costs for projects that incorporate renewable energy generation and/or building envelope upgrades.

# PROPOSED 2-YEAR BUDGET

#### **Project Funding**

Category	2025-26	2026-27	Total
Buildings & Facilities	18,819,153	54,526,930	73,346,083
TOTAL	18,819,153	54,526,930	73,346,083

#### Project Fund Source

Fund Number	2025-26	2026-27	Total
1010 - General Purpose Fund	319,268	326,930	646,198
5338 - Measure KK	0	12,720,500	12,720,500
5342 - Measure U (Tax Exempt)	8,499,885	41,479,500	49,979,385
5343 - Measure U (Taxable)	10,000,000	0	10,000,000
TOTAL	18,819,153	54,526,930	73,346,083

# PROPOSED PRIORITY PROJECT DESCRIPTIONS & SCORES

Arroyo Viejo Center Recreation Master Pan Brookdale Recreation Center Expansion & Park Improvements & Building Code
Compliance
Improvements







Project Score: 103

Master Plan entire park and possible expansion or replacement of the existing recreation center, Head start facilities based on facility/department needs.

Project Score: 104

Complete site Master Plan for renovation/expansion of existing recreation center and Science Discovery Center and renovation of ballfield/courts/playground. Implement Phase 1 site improvement work.

Project Score: N/A

Citywide Facilities assessments, identification of critical improvements required to comply with energy & building code, cost estimation and prioritization for implementation.

#### Citywide Fire Station Energy & Building Code Compliance Improvements

#### East Oakland Senior Center Renovation

# Fire Station #29 (New) & TREC Training Facility







Project Score: N/A

Citywide Fire Station building assessments, identification of critical improvements required to comply with energy & building code, cost estimation and prioritization for implementation. Highest priority improvements will proceed with design, permitting and construction as funding allows, and future funding needs will be identified.

Project Score: 73.2

Demolition and renovation of ground floor spaces including kitchens, lavatories, dining rooms, classrooms, canteen/lounge, hallways and storage areas. Prep kitchens and install new appliances and equipment to improve food safety and food preparation; energy upgrades, lighting wiring controller for areas of improvement and 2 historic exterior light fixtures.

Project Score: 103

Design and construction of a new relocated Fire Station #29.

# Fox Theatre Improvements

# Library Energy Assessments & Upgrades To MLK Jr., Golden Gate, Temescal & Lakeview Branch Libraries

#### Malonga Center







Project Score: 45.7

Completion of urgent major roof repairs and HVAC system upgrades in the City-owned Fox Oakland Theater.

Project Score: 104

Energy assessments and upgrades to branches to mitigate air quality and meet ECAP.

Project Score: N/A

Update building systems, including structural and MEP to meet current code compliance, enhance accessibility, renovate existing performance arts spaces to support arts programming, increase exhibit space, provide new signage, and renovate residential units to support full occupancy.

#### Museum Collection Center Seismic Improvements



#### Project Score: 21.5

To protect the City's irreplaceable collection and provide a safe and secure environment for the people who work in this building, repairs must be done to at least the most vulnerable truss members, the exterior walls, and their connection to the roof. The Museum has conducted four independent studies from structural engineers to determine the best approach to these repairs. A targeted approach to the joists that carry the most load and are in the worst condition, coupled with reinforcement of the exterior walls with steel columns is necessary to maintain the structural integrity of the building.

#### Museum Improvements



Project Score: N/A

Fund allocation to perform improvements per Museum's discretion.

#### Oakland Ice Center Refrigeration Equipment



Project Score: N/A

Design, construct and installation of a complete and independent Tool Lending Library space behind the Temescal Branch Library with associated site work. Units may be prefabricated.

#### Oakland Tool Lending Library At Temescal Library



#### Tassafaronga Recreation Center Upgrades



#### Project Score: 104

Design, construct and installation of a complete and independent Tool Lending Library space behind the Temescal Branch Library with associated site work. Units may be prefabricated.

#### Project Score: 76.2

Facility improvements to make the site Emergency Respite Center ready. Improvements may include replacing the roof at the gym building, evaluating and upgrades to the existing air condition unit and ventilation system.

#### West Oakland Resilience Hub



#### Willie Keyes Recreation Center



#### Project Score: 103

Study 3 City facilities - WO Library, WO Senior Center and DeFremery to create new West Oakland Hub and complete 35% design.

#### Project Score: 75.2

Facility improvements to make the site Emergency Respite Center ready. Improvements to existing systems may include electrical, heating, ventilation and air conditioning.

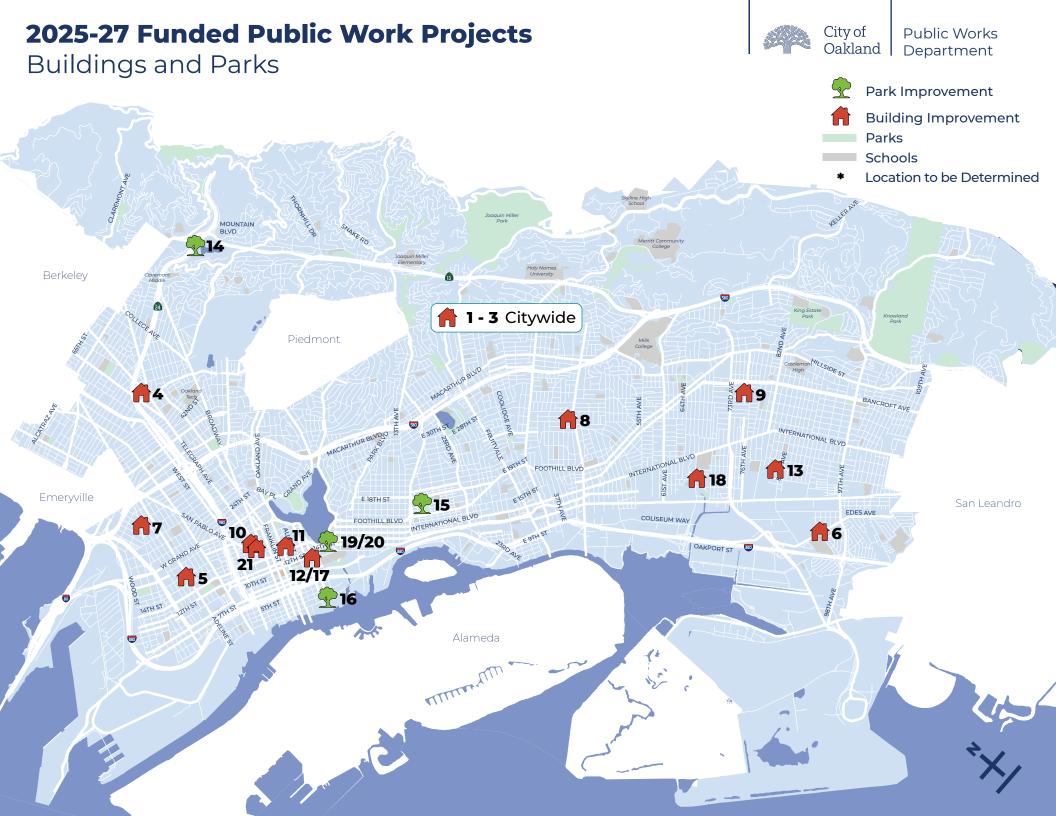
Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Buildings & Facilities	Arroyo Viejo Center Recreation Master Plan	Parks & Recreation	5342 - Measure U (Tax Exempt)	1,500,000	2027	6	7701 Krause Avenue
Buildings & Facilities	Brookdale Recreation Center Expansion & Park Improvements	Parks & Recreation	5342 - Measure U (Tax Exempt)	3,000,000	2026	5	2535 High Street
Buildings & Facilities	Brookdale Recreation Center Expansion & Park Improvements	Parks & Recreation	5342 - Measure U (Tax Exempt)	2,600,000	2027	5	2535 High Street

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Buildings & Facilities	Citywide Facilities Energy & Building Code Compliance Improvements	Public Works	5342 - Measure U (Tax Exempt)	2,000,000	2027	Citywide	Various
Buildings & Facilities	Citywide Fire Station Energy & Building Code Compliance Improvements	Fire	5342 - Measure U (Tax Exempt)	2,000,000	2027	Citywide	Various
Buildings & Facilities	East Oakland Senior Center Renovation	Human Services	5342 - Measure U (Tax Exempt)	2,000,000	2026	7	9255 Edes Avenue
Buildings & Facilities	Fire Station 29 & TREC Training Facility	Fire	5338 - Measure KK	12,720,500	2027	6	1016 66th Avenue
Buildings & Facilities	Fire Station 29 & TREC Training Facility	Fire	5342 - Measure U (Tax Exempt)	22,279,500	2027	6	1016 66th Avenue
Buildings & Facilities	Fox Theatre Improvements	Economic Workforce Development	5342 - Measure U (Tax Exempt)	4,600,000	2027	3	1807 Telegraph Avenue
Buildings & Facilities	Library Energy Assessments & Upgrades to MLK Jr., Golden Gate, Temescal & Lakeview Branch Libraries	Library	5342 - Measure U (Tax Exempt)	2,000,000	2027	Citywide	Various
Buildings & Facilities	Malonga Center	Parks & Recreation	5342 - Measure U (Tax Exempt)	1,500,000	2027	3	1428 Alice Street
Buildings & Facilities	Museum Collection Center Seismic Improvement	Public Works	5342 - Measure U (Tax Exempt)	1,999,885	2026	3	1000 Oak Street
Buildings & Facilities	Museum Improvements	Public Works	1010 - General Purpose Fund	319,268	2026	3	1000 Oak Street
Buildings & Facilities	Museum Improvements	Public Works	1010 - General Purpose Fund	326,930	2027	3	1000 Oak Street
Buildings & Facilities	Oakland Ice Center Refrigeration Equipment	Economic Workforce Development	5343 - Measure U (Taxable)	10,000,000	2026	3	519 18th Street
Buildings & Facilities	Oakland Tool Lending Library at Temescal Library	Library	5342 - Measure U (Tax Exempt)	1,500,000	2026	1	5205 Telegraph Avenue
Buildings & Facilities	Tassafaronga Recreation Center Upgrades	Parks & Recreation	5342 - Measure U (Tax Exempt)	1,000,000	2027	7	975 85th Avenue
Buildings & Facilities	West Oakland Resilience Hub	Library, Parks & Recreation, Human Services	5342 - Measure U (Tax Exempt)	1,000,000	2027	3	1801 Adeline Street
Buildings & Facilities	Willie Keyes Recreation Center	Parks & Recreation/Library	5342 - Measure U (Tax Exempt)	1,000,000	2027	3	3131 Union Street
				73,346,083			



Legend - Buildings & Structures

Legena - Bananigs & Structures				
Legend	Category	Project Title	Project Number	Location
1	Buildings & Facilities	Citywide Facilities Energy & Building Code Compliance Improvements	Building Code Compliance 1008051	
2	Buildings & Facilities	Citywide Fire Station Energy & Building Code Compliance Improvements	1008052	Citywide
3	Buildings & Facilities	Library Energy Assessments and Upgrades	1005867	Citywide
4	Buildings & Facilities	Oakland Tool Lending Library	1004983	5205 Telegraph Avenue
5	Buildings & Facilities	West Oakland Resilience Hub	1005872	1801 Adeline Street
6	Buildings & Facilities	East Oakland Senior Center Renovation	1004852	9255 Edes Avenue
7	Buildings & Facilities	Willie Keyes Recreation Center	1005866	3131 Union Street
8	Buildings & Facilities	Brookdale Recreation Center Expansion & Park Improvements	1004849	2535 High Street
9	Buildings & Facilities	Arroyo Viejo Center Recreation Master Plan	1004848	7701 Krause Avenue
10	Buildings & Facilities	Fox Theatre Renovations	1005784	1807 Telegraph Avenue
11	Buildings & Facilities	Malonga Center	1006040	1428 Alice Street
12	Buildings & Facilities	Museum Collection Center Seismic Improvement	1004861	1000 Oak Street
13	Buildings & Facilities	Tassafaronga Recreation Center Upgrades	1005865	975 85th Avenue
17	Buildings & Facilities	Museum Improvements	1004222	1000 Oak Street
18	Buildings & Facilities	Fire Station 29	1004854	1016 66th Avenue
21	Buildings & Facilities	Oakland Ice Center Refrigeration Equipment	1000010	519 18th street





#### CATEGORY OVERVIEW

Operations and Maintenance (O&M) Impacts

New Open Spaces: The overall O&M costs for brand-new or expanded park open space (including play areas) would increase due to the added costs of staffing, insurance premiums, property taxes, maintenance/cleaning, equipment, fuel, repairs, utilities.

Open Space Improvements: The overall O&M costs for renovations of an existing park open space (including play areas) are anticipated to remain neutral or decrease. Routine or annual increases in costs for staffing, maintenance/cleaning, insurance premiums, property taxes and utilities would be offset by reductions in repairs, equipment, utility costs for projects that incorporate renewable energy generation.

#### PROPOSED 2-YEAR BUDGET

#### **Project Funding**

Category	2025-26	2026-27	Total
Parks & Open Spaces	8,700,000	6,000,000	14,700,000
TOTAL	8,700,000	6,000,000	14,700,000

#### Project Fund Source

Funding Source(s)

Fund Number	2025-26	2026-27	Total
532X - Measure DD	4,000,000	6,000,000	10,000,000
5342 - Measure U (Tax Exempt)	4,700,000	0	4,700,000
TOTAL	8,700,000	6,000,000	14,700,000

# PROPOSED PRIORITY PROJECT DESCRIPTIONS & SCORES

10th & 12th Street Remediation at Peralta Park



Caldecott Trailhead Improvements



**Estuary Park** 



Project Score: N/A

Revegetation/replanting of Peralta Park as required by the environmental regulatory agencies with annual monitoring and reporting for 10 years.

Project Score: N/A

Renovate parking lot and trailhead area.

Project Score: 103

Planning, design and construction of new Park and Bay Trail. Phase I renovation of existing park improvements identified in the adopted Estuary Park Master Plan. Phase I area may include the shoreline and Bay Trail, and amenities such as picnic areas as funding allows.

Lake Merritt Channel Trail Improvements



San Antonio Park



#### Project Score: N/A

Tunnel trail improvements at Lake Merritt channel tide gates. Plant restoration and renovations at the Lake Merritt channel pathway and of the East Estuary pathway.

Project Score: 103

Renovation and expansion of the playground as envisioned and prioritized in the approved San Antonio Park Master Plan.

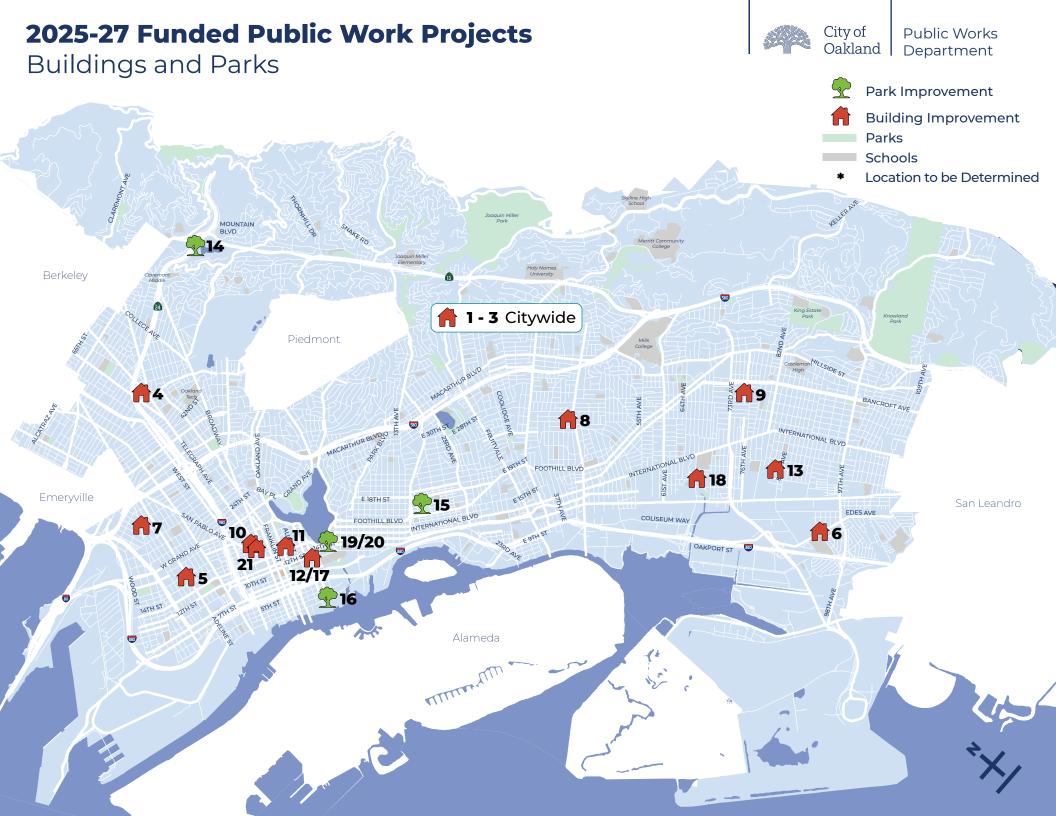
Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Parks & Open Spaces	10th & 12th Street Remediation at Peralta Park	Parks & Recreation	532X - Measure DD	750,000	2026	2	10th & 12th Street
Parks & Open Spaces	Caldecott Trailhead Improvements	Parks & Recreation	5342 - Measure U (Tax Exempt)	2,850,000	2026	4	6900 Broadway

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Parks & Open Spaces	Estuary Park	Parks & Recreation	532X - Measure DD	6,000,000	2027	5	5 Embarcadero
Parks & Open Spaces	Lake Merritt Channel Trail Improvements	Parks & Recreation	532X - Measure DD	3,250,000	2026	3	Lake Merritt
Parks & Open Spaces	San Antonio Park	Parks & Recreation	5342 - Measure U (Tax Exempt)	1,850,000	2026	2	1701 E19th Street
				14,700,000			



Legend - Parks & Open Spaces

Legend	Category	Project Title	Project Number	Location
14	Parks & Open Spaces	Caldecott Trailhead Improvements	1001412	6900 Broadway
15	Parks & Open Spaces	San Antonio Park	1004863	1701 E19th Street
16	Parks & Open Spaces	Estuary Park	1000858	5 Embarcadero
19	Parks & Open Spaces	10th & 12th Street Remediation at Peralta Park	1000693	10th & 12th Street
20	Parks & Open Spaces	Lake Merritt Channel Trail Improvements	1008073	Lake Merritt Channel Tunnel





# CATEGORY OVERVIEW

Operations and Maintenance (O&M) Impacts

The overall O&M costs for the rehabilitation of the sanitary sewer system are anticipated to be neutral. If installation of the new trash capture devices are included with the rehabilitation, maintenance costs will increase and while the overall repairs for this renovated infrastructure will decrease.

## PROPOSED 2-YEAR BUDGET

### **Project Funding**

Category	2025-26	2026-27	Total
Sanitary Sewer / Wastewater	37,935,858	36,378,000	74,313,858
TOTAL	37,935,858	36,378,000	74,313,858

#### Project Fund Source

Funding Source(s)

Fund Number	2025-26	2026-27	Total
3100 - Sewer Service Fund	37,935,858	36,378,000	74,313,858
TOTAL	37,935,858	36,378,000	74,313,858

# PROPOSED PRIORITY PROJECT DESCRIPTIONS & SCORES

**Emergency Sewer Repairs** 



Hotspot Sewer Repair



Root Foaming FY25-27



#### Project Score: N/A

These emergency on-call projects will rehabilitate the sanitary sewer system on an as-needed basis to repair acute defect pipes within one year of identification and other sewer main defects, and infiltration and inflow sources in compliance with the Consent Decree requirement.

#### Project Score: N/A

These emergency on-call projects will rehabilitate the sanitary sewer system on an as-needed basis to repair acute defect pipes within one year of identification and other sewer main defects, and infiltration and inflow sources in compliance with the Consent Decree requirement.

#### Project Score: N/A

Under the Consent Decree, the City is required to reduce infiltration to the sanitary sewer system and thereby reduce the discharge of untreated sewage into local creeks, lakes, and the Bay. In support of a regional program, this annual program will fund root foaming of selected sewer pipes (TBD) at various locations throughout the City.

Sanitary Sewer Rehabilitation - Sub-Basin 56-02



Sanitary Sewer Rehabilitation - Sub-Basin 60-03/17



Sanitary Sewer Rehabilitation - Sub-Basin 62-02



Under the Consent Decree, the City is mandated to rehabilitate 13 miles of the aging sewer collection system annually. The rehabilitation is organized at a sub-basin level, where sewer infrastructures within the sub-basin are substandard and prioritized for improvement. This project will replace/repair 6 miles of sewer mains and associated maintenance holes as well as the lower sewer laterals located within right-of-way (ROW).

Project Score: 93

Under the Consent Decree, the City is mandated to rehabilitate 13 miles of the aging sewer collection system annually. The rehabilitation is organized at a sub-basin level, where sewer infrastructures within the sub-basin are substandard and prioritized for improvement. This project will replace/repair 2.88 miles of sewer mains and associated maintenance holes as well as the lower sewer laterals located within right-of-way (ROW).

Project Score: 93

Under the Consent Decree, the City is mandated to rehabilitate 13 miles of the aging sewer collection system annually. The rehabilitation is organized at a sub-basin level, where sewer infrastructures within the sub-basin are substandard and prioritized for improvement. This project will replace/repair 3.8 miles of sewer mains and associated maintenance holes as well as the lower sewer laterals located within right-of-way (ROW).

Sanitary Sewer Rehabilitation - Sub-Basin 80-001



Sanitary Sewer Rehabilitation - Sub-Basin 81-001



Sanitary Sewer Rehabilitation - Sub-Basin 81-002



Under the Consent Decree, the City is mandated to rehabilitate 13 miles of the aging sewer collection system annually. The rehabilitation is organized at a sub-basin level, where sewer infrastructures within the sub-basin are substandard and prioritized for improvement. This project will replace/repair 2 miles of sewer mains and associated maintenance holes as well as the lower sewer laterals located within right-of-way (ROW).

Project Score: 93

Under the Consent Decree, the City is mandated to rehabilitate 13 miles of the aging sewer collection system annually. The rehabilitation is organized at a sub-basin level, where sewer infrastructures within the sub-basin are substandard and prioritized for improvement. This project will replace/repair 2 miles of sewer mains and associated maintenance holes as well as the lower sewer laterals located within right-of-way (ROW).

Project Score: 97

Under the Consent Decree, the City is mandated to rehabilitate 13 miles of the aging sewer collection system annually. The rehabilitation is organized at a sub-basin level, where sewer infrastructures within the sub-basin are substandard and prioritized for improvement. This project will replace/repair 5.3 miles of sewer mains and associated maintenance holes as well as the lower sewer laterals located within right-of-way (ROW).

Sanitary Sewer Rehabilitation - Sub-Basin 83-201



Sanitary Sewer Rehabilitation - Sub-Basin 84-004



Sanitary Sewer Rehabilitation - Sub-Basin 84-101



Under the Consent Decree, the City is mandated to rehabilitate 13 miles of the aging sewer collection system annually. The rehabilitation is organized at a sub-basin level, where sewer infrastructures within the sub-basin are substandard and prioritized for improvement. This project will replace/repair 1.3 miles of sewer mains and associated maintenance holes as well as the lower sewer laterals located within right-of-way (ROW).

#### Project Score: 97

Under the Consent Decree, the City is mandated to rehabilitate 13 miles of the aging sewer collection system annually. The rehabilitation is organized at a sub-basin level, where sewer infrastructures within the sub-basin are substandard and prioritized for improvement. This project will replace/repair 3 miles of sewer mains and associated maintenance holes as well as the lower sewer laterals located within right-of-way (ROW).

#### Project Score: 97

Under the Consent Decree, the City is mandated to rehabilitate 13 miles of the aging sewer collection system annually. The rehabilitation is organized at a sub-basin level, where sewer infrastructures within the sub-basin are substandard and prioritized for improvement. This project will replace/repair 2.8 miles of sewer mains and associated maintenance holes as well as the lower sewer laterals located within right-of-way (ROW).

Sanitary Sewer Rehabilitation - Sub-Basin 84-102



Project Score: 97

Under the Consent Decree, the City is mandated to rehabilitate 13 miles of the aging sewer collection system annually. The rehabilitation is organized at a sub-basin level, where sewer infrastructures within the sub-basin are substandard and prioritized for improvement. This project will replace/repair 3.1 miles of sewer mains and associated maintenance holes as well as the lower sewer laterals located within right-of-way (ROW).

Sanitary Sewer Rehabilitation - Sub-Basin 85-102



#### Project Score: 97

Under the Consent Decree, the City is mandated to rehabilitate 13 miles of the aging sewer collection system annually. The rehabilitation is organized at a sub-basin level, where sewer infrastructures within the sub-basin are substandard and prioritized for improvement. This project will replace/repair 3.1 miles of sewer mains and associated maintenance holes as well as the lower sewer laterals located within right-of-way (ROW).

Sanitary Sewer Rehabilitation - Sub-Basin 85-211



Project Score: 93

Under the Consent Decree, the City is mandated to rehabilitate 13 miles of the aging sewer collection system annually. The rehabilitation is organized at a sub-basin level, where sewer infrastructures within the sub-basin are substandard and prioritized for improvement. This project will replace/repair 3 miles of sewer mains and associated maintenance holes as well as the lower sewer laterals located within right-of-way (ROW).

Sanitary Sewer Rehabilitation - Sub-Basin 85-231



#### Project Score: 81

Under the Consent Decree, the City is mandated to rehabilitate 13 miles of the aging sewer collection system annually. The rehabilitation is organized at a sub-basin level, where sewer infrastructures within the sub-basin are substandard and prioritized for improvement. This project will replace/repair 4.6 miles of sewer mains and associated maintenance holes as well as the lower sewer laterals located within right-of-way (ROW).

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Sanitary Sewer / Wastewater	Emergency Sewer Repairs	Public Works	3100 - Sewer Service Fund	2,000,000	2026	Citywide	Various
Sanitary Sewer / Wastewater	Emergency Sewer Repairs	Public Works	3100 - Sewer Service Fund	2,060,000	2027	Citywide	Various
Sanitary Sewer / Wastewater	Hotspot Sewer Repair	Public Works	3100 - Sewer Service Fund	3,000,000	2026	Citywide	Various
Sanitary Sewer / Wastewater	Hotspot Sewer Repair	Public Works	3100 - Sewer Service Fund	3,090,000	2027	Citywide	Various
Sanitary Sewer / Wastewater	Root Foaming FY25-27	Public Works	3100 - Sewer Service Fund	600,000	2026	Citywide	Various
Sanitary Sewer / Wastewater	Root Foaming FY25-27	Public Works	3100 - Sewer Service Fund	618,000	2027	Citywide	Various
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 56- 02	Public Works	3100 - Sewer Service Fund	2,950,000	2026	5	Sausal Creek
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 56- 02	Public Works	3100 - Sewer Service Fund	13,600,000	2027	5	Sausal Creek
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 60- 03/07	Public Works	3100 - Sewer Service Fund	4,680,000	2026	2	Rancho San Antonio
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 62- 02	Public Works	3100 - Sewer Service Fund	1,080,000	2027	5	North Kennedy Tract
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 80- 001	Public Works	3100 - Sewer Service Fund	570,000	2027	5	St. Elizabeth

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 81- 001	Public Works	3100 - Sewer Service Fund	570,000	2027	5	Fruitvale Station
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 81- 002	Public Works	3100 - Sewer Service Fund	4,070,858	2026	5	High Street and International Blvd.
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 83- 201	Public Works	3100 - Sewer Service Fund	370,000	2027	6	Seminary
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 84- 004	Public Works	3100 - Sewer Service Fund	1,150,000	2026	6	Arroyo Viejo
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 84- 004	Public Works	3100 - Sewer Service Fund	6,800,000	2027	6	Arroyo Viejo
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 84- 101	Public Works	3100 - Sewer Service Fund	7,390,000	2026	6	Coliseum & Hegenberger
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 84- 102	Public Works	3100 - Sewer Service Fund	6,820,000	2026	6	Coliseum & Hegenberger
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 85- 102	Public Works	3100 - Sewer Service Fund	820,000	2027	7	North Stonehurst
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 85- 211	Public Works	3100 - Sewer Service Fund	1,700,000	2026	7	Webster Street
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 85- 211	Public Works	3100 - Sewer Service Fund	6,800,000	2027	7	Webster Street
Sanitary Sewer / Wastewater	Sanitary Sewer Rehabilitation - Sub-Basin 85- 231	Public Works	3100 - Sewer Service Fund	3,575,000	2026	7	Sheffield Village - Marlowe Drive
				74,313,858			



Legend - Sanitary Sewers & Wastewater

Legend	Category	Project Title	Project Number	Location
1,2	Sewer	Sanitary Sewer Rehabilitation - Sub-Basin 84-004	1007527	Arroyo Viejo
3, 4	Sewer	Sanitary Sewer Rehabilitation - Sub-Basin 85-211	1008042	Webster Street
5, 6	Sewer	Sanitary Sewer Rehabilitation - Sub-Basin 56-02	1007528	Sausal Creek
7	Sewer	Sanitary Sewer Rehabilitation - Sub-Basin 80-001	1008043	St. Elizabeth
8	Sewer	Sanitary Sewer Rehabilitation - Sub-Basin 81-001	1008044	Fruitvale Station
9	Sewer	Sanitary Sewer Rehabilitation - Sub-Basin 85-102	1008045	North Stonehurst
10	Sewer	Sanitary Sewer Rehabilitation - Sub-Basin 83-201	1008046	Seminary
11	Sewer	Sanitary Sewer Rehabilitation - Sub-Basin 62-02	1008047	North Kennedy Tract
12	Sewer	Sanitary Sewer Rehabilitation - Sub-Basin 84-102	1007526	Coliseum & Hegenberger
13	Sewer	Sanitary Sewer Rehabilitation - Sub-Basin 84-101	1007529	Coliseum & Hegenberger
14	Sewer	Sanitary Sewer Rehabilitation - Sub-Basin 60-03 & 60-07	1007530	Rancho San Antonio
15	Sewer	Sanitary Sewer Rehabilitation - Sub-Basin 85-231	1006970	Sheffield Village - Marlowe Drive
16	Sewer	Sanitary Sewer Rehabilitation - Sub-Basin 81-002	1006971	High Street and International Blvd.
17, 18	Sewer	Hotspot Sewer Repair	1008048	Citywide
19, 20	Sewer	Emergency Sewer Repairs	1008049	Citywide
21, 22	Sewer	Root Foaming FY25-27	1008050	Citywide

# **2025-27 Funded Public Work Projects**

City of Oakland

Public Works Department

Sewer and Watershed Sewer Improvement 2026 **Parks** Schools Sewer Improvement 2027 Watershed Improvement 2026 Watershed Improvement 2027 MOUNTAIN **17** - **22** Citywide 23 Citywide Berkeley **31** Citywide Piedmont 10 g 13 Emeryville E 18TH ST San Leandro COLISEUM WAY FOOTHILL BLVD OAKPORT ST | Alameda



#### CATEGORY OVERVIEW

Operations and Maintenance (O&M) Impacts

Installation of Small Trash Capture Devices: To assist with meeting the City's trash load reduction mandate imposed by the San Francisco Bay Regional Water Quality Control Board (Water Board), General Small Trash Capture Project and associated trash capture implementation projects will install approximately 1900 small trash capture devices. This mandate will increase O&M costs significantly. Approximately 10.5 FTE will be needed by Public Works Infrastructure Maintenance Division to maintain these devices. To maintain the approximately 1900 new small trash capture devices, a one-time capital investment of \$3.2 to 4 million is needed for four zero-emissions vehicle Hydro Vactor/flusher trucks to increase the Infrastructure Division's operational efficiency. Additional operational costs will apply. Installing approximately 1900 small trash capture devices will satisfy Water Board requirements triggered by City of Oakland's FY24-25 Capital Improvement Program, inclusive of OPW and DOT CIP projects and programs, but will not cover the associated and ongoing O&M costs.

Pump Station Repairs: The O&M costs for a new pump station that replaces an existing facility would not change or may decrease due to fewer mechanical and other issues. A new pump station device would also be more energy efficient which would reduce utility costs.

Storm Drainage Pipe Repairs: The O&M costs associated with a repaired storm drainage pipe/culvert and associated infrastructure, such as manholes and inlets, would not change or would decrease due to fewer urgent repairs and maintenance requests caused by deficiencies.

Large Storm Drainage Improvement Projects: This project is designed to alleviate flooding and thus should decrease O&M costs by increasing the capacity of the storm drainage system to handle larger storms and by reducing the number of street and property flooding events that the City would need to respond to.

#### PROPOSED 2-YEAR BUDGET

**Project Funding** 

Category	2025-26	2026-27	Total
Storm Drainage & Watershed	5,018,185	16,736,197	21,754,382
TOTAL	5,018,185	16,736,197	21,754,382

# Project Fund Source

#### Funding Source(s)

Fund Number	2025-26	2026-27	Total
2244 - Measure Q	540,070	0	540,070
2421 - Capital Improvements Impact Fee Fund	1,435,896	2,205,613	3,641,509
532X - Measure DD	485,188	0	485,188
5342 - Measure U (Tax Exempt)	2,557,031	14,530,584	17,087,615
TOTAL	5,018,185	16,736,197	21,754,382

# PROPOSED PRIORITY PROJECT DESCRIPTIONS & SCORES

Beaconsfield Canyon Storm Drain Inlet
Replacement



Bernhardt Drive Storm Drain Improvement



Broken Weirs Replacement - 73rd & International Large Capture Trash Device



#### Project Score: N/A

Replace storm drainage and enhance creek to protect infrastructure. Remove hazardous erosion condition at storm drain inlet/manhole in Beaconsfield Canyon Park.

Project Score: 71

Drainage improvements near Bernhardt Drive to address flooding as frequent as in a two-year storm. Early conceptual project design includes bypass pipe system from Ghormley Avenue to the Union Pacific Railroad (UPRR) along Bernhardt Drive and then along the UPRR easement southerly. Design includes new outfall structure through which storm water will discharge into San Leandro Creek. Bypass pipe system will travel under the Interstate 880 overpass along the UPRR easement.

Project Score: N/A

Bendable weirs at 73rd St./International Blvd. existing large trash capture device are stuck in open position but should collapse downward to allow floodwater flow downstream. Project will excavate, shore, and backfill roadway, modify existing underground concrete structures, and replace weirs. Trash capture device, needed to comply with City's municipal regional stormwater permit, requires partial reconstruction to ensure proper function.

Chelsea Drive at Longcroft Storm Drain
Inlet Improvement



Citywide Storm Drainage Replacement



**Empire Road Storm Drain Improvement** 



#### Project Score: N/A

Replace storm drainage inlet on Chelsea Dr. at Longcroft to reduce sediment clogging that has caused significant flooding and sedimentation of downstream creek. Two small creeks converge upstream of inlet and overwhelm inlet with sediment during large storms.

Project Score: N/A

Replace storm drainage infrastructure at various locations Citywide. City assessing list of proposed projects and prioritizing based on risk, equity, and technical criteria. Projects near/in creeks require environmental permits.

Project Score: 67

Drainage Improvements near Empire Road to address flooding as frequent as in a two-year storm. Early conceptual project design includes a bypass (dual 18" storm drain pipe system) along Cairo Road that works with the existing storm drainage system to collect and divert flows westward into channelized waterway. Would require dredging 700 feet channel south of Cairo Road to form a deeper trapezoidal channel. Alternative will require routine vegetation clearing to maintain channel capacity.

High Street Storm Drainage
Improvements









The project will restore three creek sections that flow above-ground through Oak Glen Park and a downstream portion of city-owned land. The creek runs parallel to Richmond Boulevard between MacArthur Boulevard and Frisbee St and then continues downstream to 29th. The restoration project will stabilize and repair steep and eroding creek banks to protect property and public roadways, reduce flood risk, and improve water quality. The project will also restore native riparian vegetation to create habitat and incorporate park enhancements designed to connect the community to the creek in a visually appealing way to improve recreation and education opportunities and reduce illegal dumping.

Project Score: N/A

High Street between Wattling and Tidewater Avenue - Improve storm drainage system to prevent flooding and improve effectiveness of downstream trash capture device.

Project Score: 63

Urgent repair of significantly deteriorated storm drainage culvert under International Boulevard between 55th and 62nd Avenues. More than 75% of the culvert is in poor to severe condition.

Richmond Blvd. Stormwater Culvert Repair





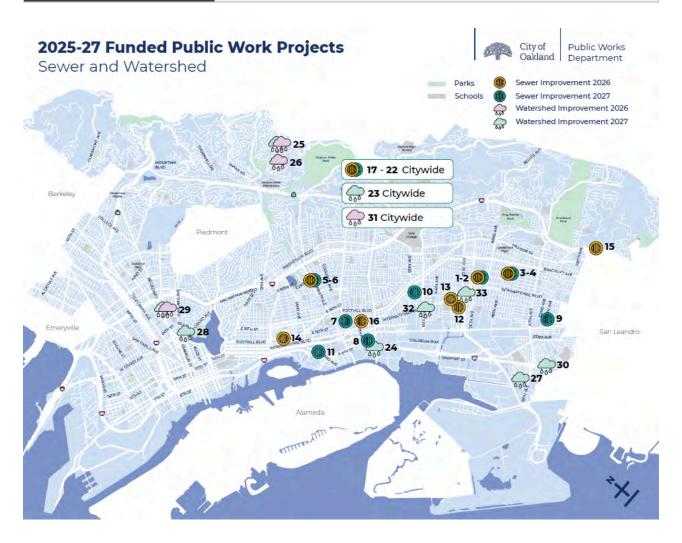
Urgent stormwater infrastructure repair. Structurally deteriorated 110-foot reinforced City-owned concrete box culvert section is located on a private residential property. A 52-foot unreinforced arched culvert section in poor condition crosses Richmond Boulevard and discharges into Glen Echo Creek.

#### Project Score: N/A

Replace storm drainage infrastructure at various locations Citywide. City assessing list of proposed projects and prioritizing based on risk, equity, and technical criteria. Projects near/in creeks require environmental permits.

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Storm Drainage & Watershed	Beaconsfield Canyon Storm Drain Inlet Replacement & Creek Enhancement	Public Works	2244 - Measure Q	109,375	2026	4	Beaconsfield Canyon Park
Storm Drainage & Watershed	Bernhardt Drive Storm Drainage Improvement	Public Works	5342 - Measure U (Tax Exempt)	2,062,500	2027	7	Bernhardt Dr. from Ghormley Avenue to Union Pacific Railroad
Storm Drainage & Watershed	Broken Weirs Replacement - 73rd and International Large Trash Capture Device	Public Works	5342 - Measure U (Tax Exempt)	1,729,021	2027	6	73rd Ave & International Blvd.
Storm Drainage & Watershed	Chelsea Drive at Longcroft Storm Drain Inlet Improvement	Public Works	2244 - Measure Q	190,497	2026	4	SD Inlet on Chelsea Drive at Longcroft Drive
Storm Drainage & Watershed	Citywide Storm Drainage Replacement (eg. Joaquin Miller Park Storm Drain, Moraga Ave and Masonic Ave Storm Drain)	Public Works	5342 - Measure U (Tax Exempt)	1,000,000	2027	Citywide	Various
Storm Drainage & Watershed	Empire Road Storm Drain Improvement	Public Works	5342 - Measure U (Tax Exempt)	1,443,750	2026	7	Empire Road between Cairo Rd & Tunis Rd
Storm Drainage & Watershed	Glen Echo Creek Restoration	Public Works	532X - Measure DD	485,188	2026	7	Croxton Avenue & Richmond Blvd.
Storm Drainage & Watershed	High Street Storm Drainage Improvements	Public Works	5342 - Measure U (Tax Exempt)	1,113,281	2026	5 & 6	High Street between Wattling St. and Tidewater Ave
Storm Drainage & Watershed	High Street Storm Drainage Improvements	Public Works	5342 - Measure U (Tax Exempt)	4,687,500	2027	5 & 6	High Street between Wattling St. and Tidewater Ave

Category	Project Name	Department	Fund Number	Budget	Fiscal Year	Council District	Location
Storm Drainage & Watershed	Rehab Storm Drain under International Blvd. between 57th and 62nd Avenues	Public Works	5342 - Measure U (Tax Exempt)	351,563	2027	6	Under International Blvd from 57th to 62nd Avenues.
Storm Drainage & Watershed	Richmond Blvd. Culvert Repair	Public Works	2244 - Measure Q	240,198	2026	3	3021 Richmond Blvd.
Storm Drainage & Watershed	Richmond Blvd. Culvert Repair	Public Works	5342 - Measure U (Tax Exempt)	4,700,000	2027	3	3021 Richmond Blvd.
Storm Drainage & Watershed	Stormwater Capital Improvements	Public Works	2421 - Capital Improvements Impact Fee Fund	1,435,896	2026	Citywide	Various
Storm Drainage & Watershed	Stormwater Capital Improvements	Public Works	2421 - Capital Improvements Impact Fee Fund	2,205,613	2027	Citywide	Various
				21,754,382			



Legend - Storm Drainage & Watershed

Legend	Category	Project Title	Project Number	Location
23	Storm Drainage & Watershed	Citywide Storm Drainage Replacement/Stormwater Capital Improvements	1008053	Citywide
24	Storm Drainage & Watershed	High Street Storm Drainage Improvements	1008055	High Street between Wattling St. and Tidewater Ave
25	Storm Drainage & Watershed	Chelsea Drive at Longcroft Storm Drain Inlet Improvement	1007235	Inlet on Chelsea Drive at Longcroft Drive
26	Storm Drainage & Watershed	Beaconsfield Canyon Storm Drain Inlet Replacement & Creek Enhancement	1008054	Beaconsfield Canyon Park
27	Storm Drainage & Watershed	Empire Road Storm Drain Improvement	1007056	Empire Road between Cairo Rd & Tunis Rd

Legend	Category	Project Title	Project Number	Location
28	Storm Drainage & Watershed	Glen Echo Creek Restoration	1006070	Croxton Avenue & Richmond Blvd.
29	Storm Drainage & Watershed	Richmond Blvd. Culvert Repair	1006261	3021 Richmond Blvd.
30	Storm Drainage & Watershed	Bernhardt Drive Storm Drainage Improvement	1007055	Bernhardt Dr. from Ghormley Avenue to Union Pacific Railroad
32	Storm Drainage & Watershed	Rehab Storm Drain under International Blvd. between 57th and 62nd Avenues	1007057	Under International Blvd from 57th to 62nd Avenues
33	Storm Drainage & Watershed	Replace Broken Weirs - 73rd and International Large Trash Capture Device	1008057	73rd Ave & International Blvd.

# **2025-27 Funded Public Work Projects**

City of Oakland

Public Works Department

Sewer and Watershed Sewer Improvement 2026 **Parks** Schools Sewer Improvement 2027 Watershed Improvement 2026 Watershed Improvement 2027 MOUNTAIN **17** - **22** Citywide 23 Citywide Berkeley **31** Citywide Piedmont 10 g 13 Emeryville E 18TH ST San Leandro COLISEUM WAY FOOTHILL BLVD OAKPORT ST | Alameda



#### **OVERVIEW**

Given the existing maintenance backlog and limited financial resources, the City has a growing list of capital needs. The current list of nearly 300 unfunded capital projects presented below, categorized by asset type, has an estimated construction cost well over \$2 billion.

Unfunded projects are ranked by CIP prioritization score below, with information about the capital asset, corresponding City department, and cost estimates (when available). High ranking projects are kept as top priorities when new funding opportunities arrive. However, since grant programs have different requirements, City staff need to balance identifying the most competitive projects for grants while also advancing the CIP values.

Unfunded capital projects, especially prior community project requests, often need more evaluation, engagement, and planning by staff in order to be more competitive in the CIP prioritization process and rank more highly. All unfunded projects are assessed and evaluated each cycle by City CIP coordinators.

\*Please note: Unfunded project budgets shown represent estimated project costs. Budget amounts with zero (0) indicates the budgets are still being developed.

#### Transportation

Each cycle, the CIP team updates the metrics used to score projects with the most up-to-date data available. In order to ensure consistency across the past four budget cycles, all CIP scores underwent a normalization process during the FY25-27 CIP development. This allows for CIP scores to be compared over time and comprehensively ranked.

Project Title	Category	Cost Estimate	Score
Safe Adeline	Transportation	0	95
Seminary Avenue Improvements	Transportation	0	94.5
Safe Crossings 980	Transportation	0	91
East Oakland Mobility Hubs Pilot	Transportation	0	90
90th Avenue Scraper Bike Lane Upgrade	Transportation	0	87.5
69th Avenue Traffic Calming Project	Transportation	0	86.5
East Oakland Bridge Connector Feasibility Study	Transportation	0	85.5
6th Street & 7th Street Corridor Improvements	Transportation	0	85
International Boulevard Coordination and Transportation Study	Transportation	0	85
Plaza de la Fuente (Fruitvale BART)	Transportation	0	85
17th Street Corridor Improvements	Transportation	0	83.5

Project Title	Category	Cost Estimate	Score
14th Avenue Complete Streets Phase 2	Transportation	0	82.5
98th Avenue Pedestrian Connections	Transportation	0	82
Jackson Street Safety Improvements	Transportation	0	81
Fremont School to International Boulevard	Transportation	0	80
Kennedy St Bay Trail Gap Closure	Transportation	0	80
MacArthur - 82nd to 103rd	Transportation	0	79.5
Downtown Streets Two-Way Conversion Study	Transportation	0	79
Mandela Parkway Priority HIN Corridor	Transportation	0	79
Public EV Chargers at 35th & International BRT Lot	Transportation	0	72.5
96th Ave Neighborhood Traffic Calming Study	Transportation	0	71.5
Oak Street Bike Connection	Transportation	0	71.5
Elmhurst Traffic Circle Improvements	Transportation	0	70.5
Havenscourt & Bancroft Intersection Improvements	Transportation	0	69
Lowell Street Improvement Project	Transportation	0	69
Bella Vista Neighborhood Improvements	Transportation	0	68.5
MacArthur Smart City Corridor 2	Transportation	0	68.5
MLK Library Access Traffic Calming	Transportation	0	68.5
MacArthur (Millsmont) Traffic Calming Project	Transportation	0	68
Frontage Road Improvements	Transportation	0	66
Adeline Street Bridge Replacement	Transportation	0	65.5
51A Express Bus Lanes	Transportation	0	65
EV Chargers in City-Owned Downtown Garages	Transportation	0	65
Golf Links Rd Sidewalk Extension - Libby Lane	Transportation	0	64.5
Harrison St Complete Streets	Transportation	0	64
MacArthur Boulevard Lakeside Busway Project	Transportation	0	61.5
Idora Park Traffic Calming	Transportation	0	59
Champion Street Walkway	Transportation	0	58.5
Park Blvd Comprehensive Safety Project	Transportation	0	56
55th Avenue Complete Streets Project	Transportation	0	54.5
Macarthur - Grand Lake	Transportation	0	54.5
Queue Mitigation	Transportation	0	54.5
Sheffield Avenue Roundabout	Transportation	0	54
Gwen Jackson Park & Curt Field Traffic Calming	Transportation	0	52.5
Shattuck Avenue/Bordertown Pedestrian Improvement Program	Transportation	0	49.5
Bus stop & street safety on Mountain Blvd	Transportation	0	48.5
Creekside Pkwy & Mountain Blvd Pole Project	Transportation	0	47.5
Courtland Creek Parkway	Transportation	0	44.5
Piedmont Ave Walkways	Transportation	0	44
Coolidge Safe Pedestrian Access at Hacienda Peralta	Transportation	0	43
Caldecott Tunnel Mitigations	Transportation	0	41
Pleasant Valley & Gilbert St ADA Improvement	Transportation	0	40.5
Ascot Safe Schools Path	Transportation	0	40
Grand Ave & Mandana Blvd Traffic Signal Improvement	Transportation	0	39
Traffic light at Kansas and 35th Ave	Transportation	0	37
Safe Public Right-of-Ways - Estates Dr	Transportation	0	34.5
Triangle Parklet: Improve Pedestrian Safety + Improve Park Access	Transportation	0	34.5
Claremont Pedestrian Crossing Lights	Transportation	0	33
Safer Access for Neighbors of Hwy 13	Transportation	0	31.5
Glen Highlands Neighborhood Mural and	Transportation	0	29
Beautification Project	Transportation		

# Buildings & Structures

Project Title	Category	Department	Cost Estimate	Score
Station #24 - Remodel/Improvements	Buildings & Structures	Oakland Fire Department	400,000	3
Station #19 - Parking Area Security Enhancement	Buildings & Structures	Oakland Fire Department	25,000	3.5
Station #27 - Remodel Dorm and Bathrooms	Buildings & Structures	Oakland Fire Department	1,500,000	9
Station #2 - Dorm & Bathroom Remodel	Buildings & Structures	Oakland Fire Department	1,000,000	9.5
Davies Stadium - Building Upgrade/Renovations	Buildings & Structures	Oakland Parks, Recreation & Youth Development	750,000	13

Project Title	Category	Department	Cost Estimate	Score
Chabot Space & Science Center critical infrastructure	Buildings & Structures	Economic Workforce Development	79,112,000	13.2
Station #8 - Remodel/Improvements	Buildings & Structures	Oakland Fire Department	500,000	14
Personal Protective Equipment Storage	Buildings & Structures	Oakland Fire Department	250,000	15
Ranger Station Renovation at Joaquin Miller Park	Buildings & Structures	Oakland Parks, Recreation & Youth Development	1,740,000	15
West Street Our House - Electrical Improvements	Buildings & Structures	Human Services Department	200,000	15.5
Station #28 - Window Replacement	Buildings & Structures	Oakland Fire Department	600,000	17
Station #23 - Site Security and Exterior Paint	Buildings & Structures	Oakland Fire Department Oakland Parks, Recreation & Youth	100,000	19
Maxwell House at Maxwell Park	Buildings & Structures	Development	99,000	20.6
3 Historic Joaquin Miller Park building repairs	Buildings & Structures	Oakland Parks, Recreation & Youth Development	19,575,000	21
City Hall - Replace Chiller	Buildings & Structures	Oakland Public Works	2,000,000	21
City Hall - Replacement of Lutron Lighting Controls	Buildings & Structures	Oakland Public Works	2,000,000	21
Citywide Fire Stations Roof Repair/Replacement	Buildings & Structures	Oakland Fire Department	2,500,000	21
Renovation of Woodminster Amphitheater	Buildings & Structures	Oakland Parks, Recreation & Youth Development	12,789,000	21
Station #15	Buildings & Structures	Oakland Fire Department	12,000,000	21
Station #18 - Apparatus Door and Kitchen Improvements	Buildings & Structures	Oakland Fire Department	200,000	21
Station #17	Buildings & Structures	Oakland Fire Department	1,500,000	21.5
250 Bldg. Replace Two Chillers	Buildings & Structures	Oakland Public Works	2,000,000	22
Heavy Duty Vehicle Shop - Repairs and Upgrades to Common Areas	Buildings & Structures	Oakland Public Works	875,000	23
Redwood Heights Annex (Old Building)	Buildings & Structures	Oakland Parks, Recreation & Youth Development	1,106,640	23
Station #5 - Replace Rear and Side Fence	Buildings & Structures	Oakland Fire Department	50,000	23
Fleet Maintenance CNG Work Bay Conversion (Small Vehicle)	Buildings & Structures	Oakland Public Works	500,000	24
Sheffield Village Recreation Center Renovation	Buildings & Structures	Oakland Parks, Recreation & Youth Development	5,225,350	24
Station #25	Buildings & Structures	Oakland Fire Department	15,000,000	24
Citywide Fire Station Electrical Panel Upgrade	Buildings & Structures	Oakland Fire Department	5,400,000	25
Station #13 Rear and Side Fence Replacement	Buildings & Structures	Oakland Fire Department	50,000	25
Station #1 Kitchen  City of Oakland Fleet Maintenance - Car Wash	Buildings & Structures	Oakland Fire Department	50,000	25.7
and Water Reuse System. 5050 Coliseum Way, Oakland	Buildings & Structures	Oakland Public Works	625,000	26
City Hall - Exterior Facade and Window Restoration	Buildings & Structures	Oakland Public Works	9,500,000	26.5
Leona Lodge	Buildings & Structures	Oakland Parks, Recreation & Youth Development	1,930,000	27
MSC Building 4	Buildings & Structures	Oakland Public Works	3,214,350	28
City Hall - Window Weatherization and Replacement	Buildings & Structures	Oakland Public Works	2,900,000	28.5
Lions Pool House @ Dimond Park	Buildings & Structures	Oakland Parks, Recreation & Youth Development	1,500,000	28.5
Clifton Hall	Buildings & Structures	Housing Community Department	8,990,000	29.2
Fremont Pool	Buildings & Structures	Oakland Parks, Recreation & Youth Development	1,300,000	30
Lake Chabot Golf Course Clubhouse	Buildings & Structures	Oakland Parks, Recreation & Youth Development	14,914,450	30.7
Live Oak Pool House Renovation	Buildings & Structures	Oakland Parks, Recreation & Youth Development	1,660,000	31
MSC Building 2	Buildings & Structures	Oakland Public Works	935,250	32
Temescal Pool House Renovation	Buildings & Structures	Oakland Parks, Recreation & Youth Development	1,600,000	32
Joaquin Miller Community Center Improvements	Buildings & Structures	Oakland Parks, Recreation & Youth Development	6,210,000	32.5
City Hall - Upgrade and Modernize 5 Elevators	Buildings & Structures	Oakland Public Works	2,000,000	33
250 Frank H. Ogawa Plaza Building Improvement and Re-Configuration	Buildings & Structures	Oakland Public Works	12,000,000	33.2
MSC	Buildings & Structures	Oakland Public Works	1,016,450	34
Oakland City Stables	Buildings & Structures	Oakland Parks, Recreation & Youth Development	3,240,000	37.2
Oakland Museum of California	Buildings & Structures	Oakland Museum	2,423,796	37.95
Montclair Outdoor Restrooms	Buildings & Structures	Oakland Parks, Recreation & Youth Development	11,720,050	38
Head Start Site Renovation Projects - San Antonio	Buildings & Structures	Human Services Department	1,250,000	38.2
Henry Robinson Multi Service Center	Buildings & Structures	Human Services Department	500,000	39.5
Oakland Convention Center mechanical, emergency and security systems	Buildings & Structures	Economic Workforce Development	19,488,000	41.2
Downtown Oakland Senior Center	Buildings & Structures	Human Services Department	4,350,000	41.9
Dunsmuir Hellman Mansion	Buildings & Structures	Oakland Parks, Recreation & Youth Development	10,520,280	41.9

Project Title	Category	Department	Cost Estimate	Score
Oakland Animal Shelter	Buildings & Structures	Oakland Animal Shelter	1,625,000	42.2
Oakland Ice Center refrigeration system replacement	Buildings & Structures	Economic Workforce Development	10,231,200	42.5
Oakland Asian Cultural Center	Buildings & Structures	Economic Workforce Development	8,100,000	42.7
Joaquin Miller Park Metropolitan HorsemenÆs Association (MHA) Facilities	Buildings & Structures	Oakland Parks, Recreation & Youth Development	4,882,500	43
Montclair Branch Environmental and Landscaping Upgrades*	Buildings & Structures	Oakland Public Library	851,150	43.15
Paramount Theater exterior fall protection	Buildings & Structures	Economic Workforce Development	35,960,000	43.4
Infrastructure upgrade for WiFi at 30 Recreation Centers citywide. Allendale Arroyo Brookdale Bushrod CarmenFlores- remaining listed in #10	Buildings & Structures	Oakland Parks, Recreation & Youth Development	12,150,000	43.7
Junior Arts & Science Center	Buildings & Structures	Oakland Parks, Recreation & Youth Development	1,740,000	44
Manzanita Recreation Center	Buildings & Structures	Oakland Parks, Recreation & Youth Development	230,978	44
Jack London Aquatic Center Improvements	Buildings & Structures	Oakland Parks, Recreation & Youth Development	5,925,000	44.5
Joaquin MIller Nature Center/Ranger Station	Buildings & Structures	Oakland Parks, Recreation & Youth Development	45,375	45
OMCA Pond Rehabilitation and Pump House Replacement	Buildings & Structures	Oakland Museum	5,437,500	45.15
Head Start Site Renovation Projects - Brookfield	Buildings & Structures	Human Services Department	5,000,000	46
Joaquin Miller Park Bathrooms	Buildings & Structures	Oakland Parks, Recreation & Youth Development	2,827,500	47.4
Reactivate Moss House	Buildings & Structures	Oakland Parks, Recreation & Youth Development	7,000,000	48.7
Ira Jinkins Recreation Center Renovation	Buildings & Structures	Oakland Parks, Recreation & Youth Development	7,500,000	49
Lakeside Park Lawn Bowling Bldg. & Fields	Buildings & Structures	Oakland Parks, Recreation & Youth Development	11,237,375	50
Athol Plaza new restroom, demolish restroom at Pine Knoll Park	Buildings & Structures	Oakland Parks, Recreation & Youth Development	2,175,000	51
Lake Merritt Boating Center / Sailboat House	Buildings & Structures	Oakland Parks, Recreation & Youth Development	4,350,000	51.5
OFD Training Division, Services Division, and USAR Warehouse	Buildings & Structures	Oakland Fire Department	62,901,000	52.1
	<del>-</del>	Oakland Parks, Recreation & Youth		
Rotary Nature Center	Buildings & Structures	Development	5,819,250	52.2
Oakland Feather River Camp Infrastructure, Program Area, & Stair Replacement/Repairs/Renovations	Buildings & Structures	Oakland Parks, Recreation & Youth Development	4,405,860	52.4
Allendale Recreation Center	Buildings & Structures	Oakland Parks, Recreation & Youth Development	4,695,000	53
North Oakland Senior Center (NOSC)	Buildings & Structures	Human Services Department	10,788	53.4
Mandela Cabins Utilities	Buildings & Structures	Human Services Department	517,500	55.6
Citywide Food Hub Development and Emergency Food Distribution Preparation	Buildings & Structures	Oakland Parks, Recreation & Youth Development	3,949,800	57
Oakland Asian Cultural Center Capital Improvement Project	Buildings & Structures	Economic Workforce Development	33,712,500	57.2
East Oakland Senior Center Phase 2	Buildings & Structures	Human Services Department	4,944,500	58.9
Dimond Recreation Center Renovation	Buildings & Structures	Oakland Parks, Recreation & Youth Development	14,000,000	59
Charles Porter Golden Gate Recreation Center	Buildings & Structures	Oakland Parks, Recreation & Youth Development	2,042,500	59.2
Mosswood Park - J. Mora Moss House	Buildings & Structures	Oakland Parks, Recreation & Youth Development	7,000,000	62
DeFremery Field House	Buildings & Structures	Oakland Parks, Recreation & Youth Development	4,943,563	62.2
CIP Facilities Asset Inventory	Buildings & Structures	Oakland Public Works	5,500,000	62.7
City Broadband Phase 1 Trunk Fiber Project	Buildings & Structures	Information Technology Department	0	63.95
Rotary Natural Science Center Nature to the People Project	Buildings & Structures	Oakland Parks, Recreation & Youth Development	16,421,250	65.2
Studio One Art Center	Buildings & Structures	Oakland Parks, Recreation & Youth Development	330,000	65.2
Arroyo Viejo Park Inclusive Early Childhood & Families Learning Center - Head Start Program	Buildings & Structures	Oakland Parks, Recreation & Youth Development	3,177,400	68.25
West Oakland Senior Center Phase 2	Buildings & Structures	Human Services Department	5,394,000	68.9
Asian Branch Library (New or Expanded)	Buildings & Structures	Oakland Public Library	46,724,800	77.7
Main Library Roof, Solar and Energy Upgrades*	Buildings & Structures	Oakland Public Library	5,265,000	77.9
Peralta Hacienda Historical Park Coolidge House*	Buildings & Structures	Oakland Parks, Recreation & Youth Development	3,877,200	81.8
ADA Transition Plans	Buildings & Structures	City Administrator	5,500,000	83.9
TREC Phase 3 - TBD Community Center/Grocery	Buildings & Structures	Oakland Fire Department	45,254,000	102

# Parks & Open Spaces

Project Title	Category	Department	Cost Estimate	Score
San Antonio Park CIP List	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	2,850,000	1
Morcom Rose Garden	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	3,000,000	7
Bushrod Park Pickleball	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	1,450,000	9
Oak Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	538,500	11
Bushrod Park Dog Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	4,045,500	12
Fruitvale Dog Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	750,000	12
Pickleball striping Citywide	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	2,697,000	12
Eastshore Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	1,156,500	12.15
Joaquin Miller Park Literary Spaces	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	6,394,500	14
Pinewood/Baywood Paved Access Path	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	67,425	14
Frank H. Ogawa Plaza - replace seat benches and trash receptacles	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	300,000	16
Oakport Soccer Fields #1 & #2	Parks & Open Spaces	Oakland Parks, Recreation & Youth	5,000,000	18
Raimondi Park Dog Park	Parks & Open Spaces	Development  Oakland Parks, Recreation & Youth	5,618,750	18
Sequoia Arena Infrastructure Improvements	Parks & Open Spaces	Development Oakland Parks, Recreation & Youth	3,145,050	18
Burckhalter Park Softball Field Renovation and	<u> </u>	Development Oakland Parks, Recreation & Youth		
Outdoor Fitness Area	Parks & Open Spaces	Development  Oakland Parks, Recreation & Youth	850,000	20
Otis Spunkmeyer Field	Parks & Open Spaces	Development	3,300,000	20
Piedmont Plaza Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	0	20
Redondo Playground at Little Frog Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	99,825	20
King Estates Park (Glen Daniel)	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	330,000	21
Park Blvd Plaza Park (Dist. 2)	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	200,000	21
Frank H. Ogawa Plaza - Replace way finding electrical signs	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	300,000	22
Rockridge Park-Temescal Greenbelt Hardy Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	199,650	22
Frank H. Ogawa Plaza - replace all fixed and removable bollards	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	300,000	24
Willow Park - Improvements and Dog Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	2,500,000	24.5
Central Reservoir Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	2,052,330	25
Oak Glen Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	165,000	25
Children's Fairyland Perimeter security fence	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	2,755,000	26
Ostrander Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth	748,200	26
Maxwell Park Benches	Parks & Open Spaces	Development  Oakland Parks, Recreation & Youth	29,000	27
Portage ramps for boats at Channel Park	Parks & Open Spaces	Development Oakland Public Works	1,620,000	27.2
Dover Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	450,000	28
Franklin Plaza	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	165,000	28
Hardy Park Basketball Courts	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	1,010,650	28
Bella vista Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth	1,500,000	29
Cleveland Cascade Restoration	Parks & Open Spaces	Development  Oakland Parks, Recreation & Youth	4,436,700	29.2
Curt Flood Field Improvements - Phase 2	Parks & Open Spaces	Development Oakland Parks, Recreation & Youth	3,000,000	29.65
Dimond and Laurel Neighborhood Improvement	<u> </u>	Development Oakland Parks, Recreation & Youth		
Project	Parks & Open Spaces	Development	29,203,000	30
Shade Trees for Lake Merritt Amphitheater  Lafeyette Square Park	Parks & Open Spaces  Parks & Open Spaces	Oakland Public Works  Oakland Parks, Recreation & Youth	1,404,000 2,165,000	30.2
East 18th St Pier improvements	Parks & Open Spaces Parks & Open Spaces	Development Oakland Public Works	729,000	31.2
Civic Center - Plaza , City Hall, 150 & 250 Building -	Parks & Open Spaces Parks & Open Spaces	Oakland Parks, Recreation & Youth	1,200,000	31.2
lighting energy efficiency improvements  Vantage Point Park	Parks & Open Spaces	Development  Oakland Parks, Recreation & Youth	712,500	32
Caldecott Field		Development Oakland Parks, Recreation & Youth	6,040,900	33
	Parks & Open Spaces	Development  Oakland Parks, Recreation & Youth		
Mc Crea Park	Parks & Open Spaces	Development Development	4,050,000	33

Project Title	Category	Department	Cost Estimate	Score
McClymonds Mini Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	165,000	33
East Estuary Pathway	Parks & Open Spaces	Oakland Public Works	5,130,000	33.2
Lake Merritt Channel pathway and plant restoration and renovations	Parks & Open Spaces	Oakland Public Works	1,000,000	33.2
Marston Campbell Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	165,000	34
New Picnic Tables in Dimond Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	2,900	34
Sail Boat House Improvements	Parks & Open Spaces	Oakland Public Works	13,182,750	34.2
Lakeshore Ave and Mandana Plaza Park Reimagining	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	613,600	36
Lowell Park Field Improvements	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	2,500,000	36
Nicol Park (Gwen Jackson)	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	480,000	36
Beach to Sailboat House path improvements	Parks & Open Spaces	Oakland Public Works	2,073,600	36.2
Frog Park Renovation	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	1,685,625	37
Children's playground at Rotary Nature Center upgrade	Parks & Open Spaces	Oakland Public Works	2,063,880	37.2
Redwood Heights Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	1,000,000	37.5
Bushrod Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	8,023,700	38
Jasper P. Driver Plaza toilet/storage	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	4,689,300	38
Raimondi Soccer Field #2	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	8,721,000	38
Sausal Creek Bank Erosion and Trail Repairs (Site #2) in Dimond Canyon Park just upstream of El Centro Ave.	Parks & Open Spaces	Oakland Public Works	300,000	38
Wilma Chan Park Access Upgrades	Parks & Open Spaces	Oakland Public Works	0	38
Joaquin Miller Park Woodminster Cascade Renovation	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	3,000,000	38.5
Clinton Park and Community Center Renovation	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	29,803,000	39
F.M. Smith Rec Center and Site Improvements	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	1,123,750	39
Franklin Softball Field	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	3,304,420	39
Avenue Terrace Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	2,573,750	39.2
A Sustainable Fairyland - The Fairyland Infrastructure Project	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	14,601,500	40
Grove Shafter Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	1,677,650	40
Leona Heights Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	10,657,500	41
Tunnel trail improvements at Lake Merritt	Parks & Open Spaces	Oakland Public Works	1,296,000	41.2
Channel Tide Gates  Burckhalter Tennis Court	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	280,500	42
Concordia Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth	1,827,000	42
Helen MacGregor Plaza	Parks & Open Spaces	Development Oakland Parks, Recreation & Youth	1,926,332	42.75
Courtland Creek railway trail, open space and	Parks & Open Spaces	Development Oakland Parks, Recreation & Youth	1,087.500	
basketball half court		Development Oakland Parks, Recreation & Youth		44.5
Madison Square Park	Parks & Open Spaces	Development	700,000	45
Sausal Creek Bank Erosion Repairs in Dimond Park next to Lion Pool- Site #1, Phase 2.	Parks & Open Spaces	Oakland Public Works	3,402,000	45.2
Downtown Oakland Senior Center Playground  Joaquin Miller Park Improvements & Master	Parks & Open Spaces Parks & Open Spaces	Human Services Department Oakland Parks, Recreation & Youth	4,495,000	45.9 46
Planning	, , , , , , , , , , , , , , , , , , ,	Development Oakland Parks, Recreation & Youth		
Morgan Plaza Park	Parks & Open Spaces	Development  Oakland Parks, Recreation & Youth	971,500	46
Sequoia Lodge and Park	Parks & Open Spaces	Development	330,000	46
Tassafaronga Outdoor Improvements	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	825,000	46
Carter Gilmore Park (Greenman Field)	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	330,000	47
Rainbow Recreation Center Play Structure Area	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	954,000	47
Shepherd Canyon Park Restroom & Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	3,375,000	47
Verdese Carter Park Bicycle Skills Park Project	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	5,618,750	47
Caldecott Water - Above Ground Water (Temporary)	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	600,000	47.9
		Oakland Parks, Recreation & Youth		

Project Title	Category	Department	Cost Estimate	Score
Jefferson Square Park Renovation	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	5,500,000	48.5
Caldecott Water - Undergound Fire Water	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	3,000,000	49
Carmen Flores Recreation Center at Josie de la Cruz Park (aka Sanborn Park)	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	1,700,000	49
85th Avenue Mini Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	2,153,250	50
Joaquin Miller Trails and Restrooms	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	330,000	50
South Prescott Park Improvements	Parks & Open Spaces	Oakland Public Works	4,049,595	50
88th Avenue Mini Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	2,732,400	51
Athol Park Tennis Court Re-Surfacing/Pickleball	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	82,500	52
Wood Park Improvements	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	6,394,500	53
Barry Place Rehabilitation and ADA enhancements	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	1,873,067	54
Wade Johnson Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	3,105,000	54
East Oakland Dog Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	5,618,750	55
Lake Merritt Pathway Connection	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	1,015,000	56
Jungle Hill	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	2,066,250	56.2
Willie Keyes Recreation Center & Poplar Park Improvements	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	3,900,000	58
Parkway Cascade (steps)	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	585,000	58.4
Peralta Park pathway between Lake Merritt and 10th Street Bridges	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	609,000	59
Fruitvale Bridge Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	3,034,125	60
Lake Merritt Trail Improvements Project	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	4,495,000	60
Arroyo Viejo Park Security Enhancements	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	290,000	60.7
Lafayette Square Park Conversion	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	203,000,000	61
Officer Willie Wilkins Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	15,862,500	61
Patterson Park Redesign (Ira Jinkins, Brookfield)	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	2,030,000	62
Columbian Gardens Park and Connective Pathways	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	5,332,500	62.5
1989 Earthquake Memorial Park	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	14,384,000	63.2
Oakland Fire Memorial Park/Garden	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	750,000	0
Panther Skate Plaza	Parks & Open Spaces	Oakland Parks, Recreation & Youth Development	274,050	0

#### Storm Drainage & Watershed\*

\*The City of Oakland's Watershed and Stormwater Management Division has identified priority stormwater management, storm drainage repair and improvement, and water quality improvement projects to address hazards, and/or to comply with environmental regulations. Each project has been evaluated against the 9 principles of the City's CIP Project Prioritization Process. The CIP's unfunded project list includes general projects to show the that funding is needed for unexpected urgent storm drainage, creek bank, and creek channel repairs, and for future water quality improvement compliance projects that are under development. The City plans to seek external funding for the planning, design and implementation of some of these unfunded projects, including through Federal grants. These projects and project categories are listed here as Unfunded Projects, to establish their importance to the City, and to show estimated funding needed to implement them. These projects are not being added to the City Budget at this time, as funded projects received higher CIP prioritization scores. Therefore external funding sources would be needed for implementation of unfunded urgent infrastructure repair/improvement projects and water quality protection projects required by Federal Clean Water Act/municipal stormwater permit regulations.

Project Title	Category	Department	Cost Estimate	Score
Emergency/urgent storm drainage repair funding	Storm Drainage & Watershed	Oakland Public Works	3,625,000	0
General emergency/urgent creek repair	Storm Drainage & Watershed	Oakland Public Works	300,000	0
Greenwood Ave Stormdrain Re-Routing	Storm Drainage & Watershed	Oakland Public Works	750,000	13
3rd and Clay Streets Storm Drain Repair	Storm Drainage & Watershed	Oakland Public Works	750,000	18
Rehabilitation of Stormdrain Culvert	Storm Drainage & Watershed	Oakland Public Works	250,000	20
Large Trash Capture Installation in East Oakland	Storm Drainage & Watershed	Oakland Public Works	5,400,000	21
Emergency Storm Drainage Repair Project	Storm Drainage & Watershed	Oakland Public Works	2,500,000	25
Large Trash Capture Installation in Ettie Street Watershed	Storm Drainage & Watershed	Oakland Public Works	3,243,400	26
General regional green stormwater infrastructure	Storm Drainage & Watershed	Oakland Public Works	6,250,000	28
1925 Clemens Rd -re-route storm pipe to right-of- way or easment	Storm Drainage & Watershed	Oakland Public Works	1,087,500	36
1243 Bates Rd Repair broken storm drain pipe under home (was "Greenwood Ave Stormdrain Re-routing" in 21-23 CIP)	Storm Drainage & Watershed	Oakland Public Works	2,175,000	38
3rd & Clay Street Storm Drain Replacement	Storm Drainage & Watershed	Oakland Public Works	1,087,500	38
6460 Leona St Storm Drain Repair	Storm Drainage & Watershed	Oakland Public Works	108,750	42
Moraga Ave & Masonic Ave Storm Pipe Replacement	Storm Drainage & Watershed	Oakland Public Works	145,000	44
Lake Merritt Water Quality Management Plan Development and Implementation - Healthy Lake Initiative	Storm Drainage & Watershed	Oakland Public Works	2,000,000	66
Courtland Creek Restoration Project* (Ex)	Storm Drainage & Watershed	Oakland Public Works	4,472,481	73
Stormwater Capital Program	Storm Drainage & Watershed	Oakland Public Works	174,000,000	75
Stormwater Capital Program	Storm Drainage & Watershed	Oakland Public Works	120,000,000	75
Glen Echo Creek Restoration Project	Storm Drainage & Watershed	Oakland Public Works	1,560,000	76

# Technology Enhancements

Project Title	Category	Department	Cost Estimate	Score
Fire Station Dispatch Alerting System	Technology Improvements	Oakland Fire Department	2,000,000	17
Mitel Upgrades to 16 Library Facilities (sans Main and 81st Ave)	Technology Improvements	Oakland Public Library	396,000	61.8
OakWIFI Iniitiative	Technology Improvements	Information Technology Department	20,000,000	62

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