

## **Ossining Public Library**

## Review of Schematic Design Budget Estimate

## by Lrthrop Derived from NASCO's Budget and SGH MSE Wall Stabilization Report and SGH MSE Wall Stabilization Report with Ellana's Estimate

## Ossining Public Library Renovation Project **Summary of Probable Cost**

**REVISED 4/9/2025** 

Probable Cost hems  Critical Work - HVAC Equipment & General/Structural Work for HVAC with 10% General Conditions, 15% OH&P, 10% Escalation and 5% Bonds & Insurance Compounded  Highest Priority Work - "A" List with 10% General Conditions, 15% OH&P, 10% Escalation and 5% Bonds & Insurance Compounded  Secondary Work - "B" List with 10% General Conditions, 15% OH&P, 10% Escalation and 5% Bonds & Insurance Compounded  Optional Work - "C" List with 10% General Conditions, 15% OH&P, 10% Escalation and 5% Bonds & Insurance Compounded  Critical Work and "A", "B" & "C" Lists Construction Cost Sub Total:  SGH MSE Wall Stabilization Option #2 - Ground Anchors with 19% General Conditions, 5.5% general Requirements, 8% OH&P, 8% Escalation and 2.20% Bonds & Insurance. Total 4.7% NOT Compounded  SGH Parking and Stormwater Restoration  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Cost Sub Total:  \$ 2. Project Contingency @ 10% for Critical Work and "A", "B" & "C" Lists Compounded  Building Contingency @ 10% for Critical Work and "A", "B" & "C" Lists Compounded  Construction Contingency @ 10% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency @ 15% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency @ 5% for Parking and Stormwater Restoration Project Contingencies Sub Total:  \$  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  \$  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  \$  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  \$  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  \$  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  \$  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  \$  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall S	3,703,6 4,902,2 4,036,7 3,392,0 16,034,7 2,482,3 807,0 19,324,1 1,603,4 881,9 1,852,0 4,337,3 20,372,1 260,9 86,9 121,0 92,8 561,7 3,851,1
Highest Priority Work "A" List with 10% General Conditions, 15% OH&P, 10% Escalation and 5% Bonds & Insurance Compounded  Secondary Work - "B" List with 10% General Conditions, 15% OH&P, 10% Escalation and 5% Bonds & Insurance Compounded  Optional Work - "C" List with 10% General Conditions, 15% OH&P, 10% Escalation and 5% Bonds & Insurance Compounded  Critical Work and "A", "B" & "C" Lists Construction Cost Sub Total: \$ SGH MSE Wall Stabilization Option #2 - Ground Anchors with 19% General Conditions, 5.5% general Requirements, 8% OH&P, 8% Escalation and 2.20% Bonds & Insurance. Total 42.7 % NOT Compounded  SGH Parking and Stormwater Restoration  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Cost Sub Total: \$  Project Contingencies:  Design Contingency @ 10% for Critical Work and "A", "B" & "C" Lists Compounded  Construction Contingency @ 10% for Critical Work and "A", "B" & "C" Lists Compounded  Construction Contingency @ 10% for Critical Work and "A", "B" & "C" Lists Compounded  Construction Contingency @ 15% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency @ 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency @ 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency @ 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency @ 5% for Parking and Stormwater Restoration NOT Compounded  Construction Contingency @ 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency @ 5% for SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total: \$  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total: \$  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option	4,902,2 4,036,7 3,392,0 16,034,7 2,482,3 807,0 19,324,1 1,603,4 881,9 1,852,0 4,337,3 20,372,1 260,9 86,9 121,0 92,8 561,7 3,851,1 24,223,2
Highest Priority Work - "A" List with 10% General Conditions, 15% OH&P, 10% Escalation and 5% Bonds & Insurance Compounded  Secondary Work - "B" List with 10% General Conditions, 15% OH&P, 10% Escalation and 5% Bonds & Insurance Compounded  Optional Work - "C" List with 10% General Conditions, 15% OH&P, 10% Escalation and 5% Bonds & Insurance Compounded  Critical Work and "A", "B" & "C" Lists Construction Cost Sub Total: \$  SGH MSE Wall Stabilization Option #2 - Ground Anchors with 19% General Conditions, 5.5% general Requirements, 8% OH&P, 8% Escalation and 2.20% Bonds & Insurance. Total #2.7 % NOT Compounded  SGH Parking and Stormwater Restoration  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Cost Sub Total: \$  Project Contingency © 10% for Critical Work and "A", "B" & "C" Lists Compounded  Construction Contingency © 10% for Critical Work and "A", "B" & "C" Lists Compounded  Construction Contingency © 10% for Critical Work and "A", "B" & "C" Lists Compounded  Construction Contingency © 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency © 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency © 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency © 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency © 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency © 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency © 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency © 5% for SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total: \$  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with	4,902,2 4,036,7 3,392,0 16,034,7 2,482,3 807,0 19,324,1 1,603,4 881,9 1,852,0 4,337,3 20,372,1 260,9 86,9 121,0 92,8 561,7 3,851,1 24,223,2
Secondary Work - "B" List with 10% General Conditions, 15% OH&P, 10% Escalation and 5% Bonds & Insurance Compounded  Optional Work - "C" List with 10% General Conditions, 15% OH&P, 10% Escalation and 5% Bonds & Insurance Compounded  Critical Work and "A", "B" & "C" Lists Construction Cost Sub Total:  SGH MSE Wall Stabilization Option #2 - Ground Anchors with 19% General Conditions, 5.5% general Requirements, 8% OH&P, 8% Escalation and 2.20% Bonds & Insurance. Total 42.7 % NOT Compounded  SGH Parking and Stormwater Restoration  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Cost Sub Total:  \$Project Contingencies:  Design Contingency @ 50% for Critical Work and "A", "B" & "C" Lists Compounded  Bidding Contingency @ 10% for Critical Work and "A", "B" & "C" Lists Compounded  Construction Contingency @ 10% for Critical Work and "A", "B" & "C" Lists Compounded  Critical Work and "A", "B" & "C" Lists Project Contingencies Sub Total:  \$  Critical Work and "A", "B" & "C" Lists Project Contingencies Sub Total:  \$  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  \$  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  \$  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  \$  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  \$  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  \$  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  \$  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  \$  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  \$  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  \$  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Project Contingencies Total:  \$	4,036,7 3,392,0 16,034,7 2,482,3 807,0 19,324,1 1,603,4 881,9 1,852,0 4,337,3 20,372,1 260,9 86,9 121,0 92,8 561,7 3,851,1 24,223,2
Optional Work - "C" List with 10% General Conditions, 15% OH&P, 10% Escalation and 5% Bonds & Insurance Compounded  Critical Work and "A", "B" & "C" Lists Construction Cost Sub Total:  SGH MSE Wall Stabilization Option #2 - Ground Anchors with 19% General Conditions, 5.5% general Requirements, 8% OH&P, 8% Escalation and 2.20% Bonds & Insurance. Total 42.7% NOT Compounded  SGH Parking and Stormwater Restoration  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Cost Sub Total:  Project Contingencies:  Design Contingency @ 10% for Critical Work and "A", "B" & "C" Lists Compounded  Bidding Contingency @ 10% for Critical Work and "A", "B" & "C" Lists Compounded  Construction Contingency @ 10% for Critical Work and "A", "B" & "C" Lists Compounded  Critical Work and "A", "B" & "C" Lists Project Contingencies Sub Total:  Critical Work and "A", "B" & "C" Lists Project Contingencies Sub Total:  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Sub Total:  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  Construction Contingency @ 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency @ 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency @ 5% for Parking and Stormwater Restoration NOT Compounded  Construction Contingency @ 5% for Parking and Stormwater Restoration NOT Compounded  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Sub Total:  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Sub Total:  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Sub Total:  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Sub Total:  SGH MSE Wal	3,392,0 16,034,7 2,482,3 807,0 19,324,1 1,603,4 881,9 1,852,0 4,337,3 20,372,1 260,9 86,9 121,0 92,8 561,7 3,851,1 24,223,2
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SGH MSE Wall Stabilization Option #2 - Ground Anchors with 19% General Conditions, 5.5% general Requirements, 8% OH&P, 8% Escalation and 2.20% Bonds & Insurance. Total 42.7 % NOT Compounded  SGH Parking and Stormwater Restoration  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Cost Sub Total:  Project Contingency:  Design Contingency:  Design Contingency:  Octifical Work and "A", "B" & "C" Lists Compounded  Construction Contingency:  Critical Work and "A", "B" & "C" Lists Compounded  Critical Work and "A", "B" & "C" Lists Compounded  Critical Work and "A", "B" & "C" Lists Compounded  Construction Contingency:  Design Contingency:  Design Contingency:  SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency:  SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency:  SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency:  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration NOT Compounded  Construction Contingency:  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Project Contingencies Sub Total:  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Project S	807,0  19,324,1  1,603,4 881,9 1,852,0 4,337,3  20,372,1  260,9 86,9 121,0 92,8 561,7  3,851,1  24,223,2
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Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Cost Sub Total:  Project Contingencies:  Design Contingency @ 10% for Critical Work and "A", "B" & "C" Lists Compounded Bidding Contingency @ 10% for Critical Work and "A", "B" & "C" Lists Compounded  Construction Contingency @ 10% for Critical Work and "A", "B" & "C" Lists Compounded  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Sub Total:  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  Design Contingency @ 15% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency @ 5% for Parking and Stormwater Restoration NOT Compounded  Construction Contingency @ 5% for Parking and Stormwater Restoration NOT Compounded  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Project Contingencies Sub Total:  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies  Project Soft Cost & Other Cost:  Consultant Fees *  Architectural Building Conditions Assessment Services - Lothrop's Report dated August 2, 2022 **  Pre-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$5,350,118.00 NOT to Proceed) Completed 28%  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$5,350,118.00 NOT to Proceed) Completed 28%  Pros-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$5,050,372,10	19,324,1  1,603,4 881,9 1,852,0 4,337,3  20,372,1  260,9 86,9 121,0 92,8 561,7  3,851,1  24,223,2
Proiect Contingencies:  Design Contingency @ 19% for Critical Work and "A", "B" & "C" Lists Compounded  Bidding Contingency @ 19% for Critical Work and "A", "B" & "C" Lists Compounded  Construction Contingency @ 10% for Critical Work and "A", "B" & "C" Lists Compounded  Critical Work and "A", "B" & "C" Lists Project Contingencies Sub Total:  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  Design Contingency @ 15% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency @ 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Design Contingency @ 15% for Parking and Stormwater Restoration NOT Compounded  Construction Contingency @ 5% for Parking and Stormwater Restoration NOT Compounded  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Project Contingencies Sub Total:  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Consultant Fees *  Architectural Building Conditions Assessment Services - Lothrop's Report dated August 2, 2022 **  Pre-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$10,372,108.00)  Post-Ref	1,603,4 881,9 1,852,0 4,337,3 20,372,1 260,9 86,9 121,0 92,8 561,7 3,851,1
Design Contingency @ 10% for Critical Work and "A", "B" & "C" Lists Compounded  Bidding Contingency @ 5% for Critical Work and "A", "B" & "C" Lists Compounded  Construction Contingency @ 10% for Critical Work and "A", "B" & "C" Lists Compounded  Critical Work and "A", "B" & "C" Lists Project Contingencies Sub Total:  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  Design Contingency @ 15% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency @ 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Design Contingency @ 15% for Parking and Stormwater Restoration NOT Compounded  Construction Contingency @ 5% for Parking and Stormwater Restoration NOT Compounded  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Project Contingencies Sub Total:  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  SGH WSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Project Soft Cost & Other Cost:  Consultant Fees *  Architectural Building Conditions Assessment Services - Lothrop's Report dated August 2, 2022 **  Pre-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$1,224,285.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$5,350,118.00 NOT to Proceed) Completed 28%  Prost-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Co	881,9 1,852,0 4,337,3 20,372,1 260,9 86,9 121,0 92,8 561,7 3,851,1 24,223,2
Design Contingency @ 10% for Critical Work and "A", "B" & "C" Lists Compounded  Bidding Contingency @ 5% for Critical Work and "A", "B" & "C" Lists Compounded  Construction Contingency @ 10% for Critical Work and "A", "B" & "C" Lists Compounded  Critical Work and "A", "B" & "C" Lists Project Contingencies Sub Total:  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  Design Contingency @ 15% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency @ 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Design Contingency @ 15% for Parking and Stormwater Restoration NOT Compounded  Construction Contingency @ 5% for Parking and Stormwater Restoration NOT Compounded  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Project Contingencies Sub Total:  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  SGH Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Project Soft Cost & Other Cost:  Consultant Fees *  Architectural Building Conditions Assessment Services - Lothrop's Report dated August 2, 2022 **  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Archite	881,9 1,852,0 4,337,3 20,372,1 260,9 86,9 121,0 92,8 561,7 3,851,1 24,223,2
Critical Work and "A", "B" & "C" Lists Project Contingencies Sub Total:  Critical Work and "A", "B" & "C" Lists Project Contingencies Sub Total:  Critical Work and "A", "B" & "C" Lists Project Contingencies Sub Total:  Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  Design Contingency @ 15% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency @ 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency @ 5% for Parking and Stormwater Restoration NOT Compounded  Construction Contingency @ 5% for Parking and Stormwater Restoration NOT Compounded  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Project Contingencies Sub Total:  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies  Consultant Fees *  Architectural Building Conditions Assessment Services - Lothrop's Report dated August 2, 2022 **  Pre-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$5,350,118.00 NOT to Proceed) Completed 28%  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$5,350,118.00 NOT to Proceed) Completed 28%  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20	1,852,0 4,337,3 20,372,1 260,9 86,9 121,0 92,8 561,7 3,851,1 24,223,2
Critical Work and "A", "B" & "C" Lists Construction Costs with Contingencies Total:  Design Contingency @ 15% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded Construction Contingency @ 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded Design Contingency @ 15% for Parking and Stormwater Restoration NOT Compounded Construction Contingency @ 5% for Parking and Stormwater Restoration NOT Compounded SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Project Contingencies Sub Total:  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies S  Consultant Fees *  Architectural Building Conditions Assessment Services - Lothrop's Report dated August 2, 2022 **  Pre-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Lothrop Fees for Coordination of SGH's NYSED Filing	4,337,3 20,372,1 260,9 86,9 121,0 92,8 561,7 3,851,1 24,223,2
Design Contingency @ 15% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Construction Contingency @ 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Design Contingency @ 15% for Parking and Stormwater Restoration NOT Compounded  Construction Contingency @ 5% for Parking and Stormwater Restoration NOT Compounded  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Project Contingencies Sub Total:  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Consultant Fees *  Architectural Building Conditions Assessment Services - Lothrop's Report dated August 2, 2022 **  Pre-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$5,350,118.00 NOT to Proceed) Completed 28%  Include Post-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)	260,9 86,9 121,0 92,8 561,7 3,851,1 24,223,2
Construction Contingency @ 5% for SGH MSE Wall Stabilization Option #2 - Ground Anchors NOT Compounded  Design Contingency @ 15% for Parking and Stormwater Restoration NOT Compounded  Construction Contingency @ 5% for Parking and Stormwater Restoration NOT Compounded  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Project Contingencies Sub Total:  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Consultant Fees*  Architectural Building Conditions Assessment Services - Lothrop's Report dated August 2, 2022 **  Pre-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$5,350,118.00 NOT to Proceed) Completed 28%  Post-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)	86,9 121,0 92,8 561,7 3,851,1 24,223,2
Design Contingency @ 15% for Parking and Stormwater Restoration NOT Compounded  Construction Contingency @ 5% for Parking and Stormwater Restoration NOT Compounded  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Project Contingencies Sub Total:  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Costs with Contingencies Sub Total:  Consultant Fees *  Architectural Building Conditions Assessment Services - Lothrop's Report dated August 2, 2022 **  Pre-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$5,350,118.00 NOT to Proceed) Completed 28%  Post-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Lothrop Fees for Coordination of SGH's NYSED Filing	121,0 92,8 561,7 3,851,1 24,223,2
Construction Contingency @ 5% for Parking and Stormwater Restoration NOT Compounded  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Project Contingencies Sub Total:  SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies  Consultant Fees *  Architectural Building Conditions Assessment Services - Lothrop's Report dated August 2, 2022 **  Pre-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$5,350,118.00 NOT to Proceed) Completed 28%  Post-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Lothrop Fees for Coordination of SGH's NYSED Filing	92,8 561,7 3,851,1 24,223,2 Fund
SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies Total:  Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies  Consultant Fees *  Architectural Building Conditions Assessment Services - Lothrop's Report dated August 2, 2022 **  Pre-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$5,350,118.00 NOT to Proceed) Completed 28%  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)	3,851,1 24,223,2 Fund
Critical Work and "A", "B" & "C" Lists & SGH MSE Wall Stabilization Option #2 and Parking and Stormwater Restoration Construction Costs with Contingencies \$  Project Soft Cost & Other Cost:  Consultant Fees *  Architectural Building Conditions Assessment Services - Lothrop's Report dated August 2, 2022 **  Pre-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$5,350,118.00 NOT to Proceed) Completed 28%  Post-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Lothrop Fees for Coordination of SGH's NYSED Filing	<b>24,223,2</b> Fund
Project Soft Cost & Other Cost:  Consultant Fees *  Architectural Building Conditions Assessment Services - Lothrop's Report dated August 2, 2022 **  Pre-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$5,350,118.00 NOT to Proceed) Completed 28%  Inclu Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Lothrop Fees for Coordination of SGH's NYSED Filing	Fund
Consultant Fees *  Architectural Building Conditions Assessment Services - Lothrop's Report dated August 2, 2022 **  Pre-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$5,350,118.00 NOT to Proceed) Completed 28%  Included Post-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Lothrop Fees for Coordination of SGH's NYSED Filing	
Consultant Fees *  Architectural Building Conditions Assessment Services - Lothrop's Report dated August 2, 2022 **  Pre-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$5,350,118.00 NOT to Proceed) Completed 28%  Included Post-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Lothrop Fees for Coordination of SGH's NYSED Filing	
Pre-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$5,350,118.00 NOT to Proceed) Completed 28%  Post-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Lothrop Fees for Coordination of SGH's NYSED Filing	
Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Pre-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$5,350,118.00 NOT to Proceed) Completed 28%  Post-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Lothrop Fees for Coordination of SGH's NYSED Filing	Fund
Post-Referendum Services - Architectural, Engineering & Cost Estimating Fees (Based on \$11,224,285.00)  Post-Referendum Services Additional Fees - Architectural, Engineering & Cost Estimating Fees (Based on \$20,372,108.00)  Post-Referendum Services Additional Fees - Lothrop Fees for Coordination of SGH's NYSED Filing	Fund
Post-Referendum Services Additional Fees - Lothrop Fees for Coordination of SGH's NYSED Filing	luded in above "REVISED" Fe 1,021,3
	960,5 Fund
	1,981,8
Supplemental (Optional) Service - Electrical Service Study and Upgrade Design Fees Supplemental (Optional) Service - Commissioning (By OLA)	30,0 130,0
Supplemental (Optional) Service - Energy Modeling Supplemental (Optional) Service - Acoustical Evaluation of the HVAC Upgrade	35,0 41,8
Supplemental (Optional) Service Consultant Fees Sub Total: \$	236,8
SGH Engineering Services Fees (For MSE Wall Investigation and Reports) ** SGH Engineering Budget Fees (Interim Repairs of Sidewalk at Lower Parking Lot)	Fund Fund
SGH Post-Referendum Services Budget Fees (Design Fees for MSE Wall Stabilization Option #2 - Ground Anchors) SGH Bid Phase Assistance/Construction Administration Services	Fund 675,0
SGH Engineering Consultant Fees Sub Total: \$	675,0
Pre-Referendum Services - Project Manager Fees Post-Referendum Services - Pre Construction Phase Project Manager Fees	Fund 98,0
Construction Phase - Project Manager Fees (Building Renovation Project - Full-Time "18" Months)  Construction Phase - Project Manager Fees (MSE Wall & Parking Renovation Project - Part-Time "10" Months)	840,0 280,0
Calgi Project Manager Consultant Fees Sub Total: \$	1,218,0
MSE Wall Monitoring from 2016-2021 **  MSE Wall Monitoring from 2022-Present-2025 **	<u>Fund</u> Fund
MSE Wall - Temp. Fence Rental from 2022-Present-2025 ** Civil Engineering SWPPP Design Fee *	25,0 35,0
Hazardous Materials Testing, Reporting, Abatement Doc. Prep (No Need as the Library was Contructed 2007) (Lothrop Allowance \$75,000.00)*	, N
Property Metes-and-Bounds and Topographic Survey (Badey & Watson - Actual)  Geo-tech Investigation (Soil Borings for MSE Wall) **	Fund Fund
IT, Communication, Audio & Visual, Network & Security Design Consultant Fees *  Other Consultant Fees Sub Total: \$	50,0 <b>110,0</b>
	,
Design, Project Manager & Other Consultant Fees Sub Total: \$ Owner Fees *	4,221,6
Legal Fees *	80,0
Bond Counsel * Bond Closing Cost *	75,0 50,0
Financial Advisor Cost *	20,0
Investor Services Fee * Publication Fee *	30,0 2,5
Printing * BAN Interest for One Year *	4,0 850.0
Building Permit - NYSED Permit (Third Party Review Program) *	31,0
Owner Builder's Risk Insurance * Bidding Expenses and Advertising (Download Only No Printing of Bid Documents) *	45,0 1,5
Rental/Lease Costs for Temporary Library * Retrofit Temporary Library Location Costs *	500,0 150,0
Relocation Costs - Moving Out and Back & Temp Storage Costs *	350,0
Owner Moving Expenses - Moving Out and Back * Miscellaneous Expenses *	50,0 6,0
Owner Fees Sub Total: \$	2,245,0
Testing & Inspection *  Air Monitoring & Air Sample Tests for HazMat Abatement (N/A as the Library was Contructed 2007) (Lothrop Allowance \$50,000.00)*	N
Civil Engineering - SWPPP Inspection & Report *	Included in above "SGH" Fe
Material Testing & Inspection *  Testing & Inspection Sub Total: \$	150,0 <b>150,0</b>
Testing & inspection Sub Total.	
Interior Furniture, Equipments and Systems *	
Interior Furniture, Equipments and Systems *  Tele/Data, Communication, Digital Network & Security* Furniture (Assume Reuse Most of Existing Furniture) *	
Interior Furniture, Equipments and Systems *  Tele/Data, Communication, Digital Network & Security* Furniture (Assume Reuse Most of Existing Furniture) * Audio & Visual Systems Equipment *	25,0
Interior Furniture, Equipments and Systems *  Tele/Data, Communication, Digital Network & Security* Furniture (Assume Reuse Most of Existing Furniture) *	50,0 25,0 <b>75,0</b> <b>6,691,6</b>
Interior Furniture, Equipments and Systems *  Tele/Data, Communication, Digital Network & Security* Furniture (Assume Reuse Most of Existing Furniture) * Audio & Visual Systems Equipment *  Interior Furniture, Equipments and Systems Sub Total: \$	25,0 <b>75,0</b>

<sup>\*</sup> ALLOWANCE NUMBER - Items that require input from Project Team \*\* ALLOWANCE NUMBER - Items that require input from Owner