

ADDENDUM NO. 1

TO: Interested Firms

FROM: **Sadia Khan, PE, Ph. D., Assoc. DBIA**
 Construction, AES, and Facilities Assistant Procurement Manager
 General Services – City Procurement

DATE: **July 8, 2024**

PROJECT: **Construction Manager-At-Risk (CMAR) Services for Charlotte-Mecklenburg Government Center (CMGC) – ADA Implementation Phase II**
 RFQ # 269-2024-132

The following items are being issued herein for clarification, addition and/or deletion and are incorporated into the solicitation referenced above.

MODIFICATIONS

- 1) Under **Article 1.3 RFQ Schedule of Events and SOQ Submission** (page 9 of the RFQ), *add* the following event:

| | |
|------------------------|---|
| Site Tour (In-Person): | <p>Wednesday, July 10, 2024 at 1 pm (EST)</p> <p><u>Meeting Location:</u> 1st Floor (Lobby Area) Charlotte-Mecklenburg Government Center (CMGC) 600 East 4th Street, Charlotte, NC 28202</p> <p><u>Attendance Limit:</u> One (1) representative per Firm.</p> |
|------------------------|---|

- For the CMGC Building tower/high-rise work area (Floor 3-15), one-representative floor will be selected for walk through.
 - RFQ schedule on Bonfire Procurement Portal will reflect the addition of the site tour event at <https://charlottenc.bonfirehub.com/opportunities/143838>.
- 2) *Add* ‘**EXHIBIT F – ADA TRANSITION PLAN FOR CMGC BUILDING**’ attached with this Addendum at the end of RFQ.

END OF ADDENDUM NO. 1

CMGC - Charlotte-Mecklenburg Government Center






600 E. 4th Street
Charlotte, NC 28202






2020 City of Charlotte ADA Transition Plan









| | | |
|----|--|--------------------|
| 1) | Repair Cost | \$3,034,530 |
| 2) | Market Adjustment Cost (15% of 1) | \$455,180 |
| 3) | Design Fee (15% of 1, 2) | \$523,456 |
| 4) | Project Management Fee (20 % of 1,2,3) | \$802,633 |
| 5) | Mobilization Fee (25% of 1,2) | \$872,427 |
| 6) | Historic Contingency Fee (20% of 1) | \$0 |
| 7) | City Permitting Fee (5% of 1,2,3) | \$200,658 |
| 8) | Contingency Fee (15% of 1,2,3,4,5,6,7) | \$883,333 |
| 9) | Proposed Budget (1+2+3+4+5+6+7+8) | \$6,772,217 |





| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|---|--|----------|--|--------|----------|----------------|------------------------|
|  | 1 | 2089 | Men and Women's Locker Room; Wellness Center; Floor Basement | Bench, 903.3 Size, 903.4 Back Support. | Depth, not between 20 and 24 inches. Also back support missing. | 3 | Install a compliant bench with a depth between 20 to 24 inches. | number | 1 | \$1,500 | \$1,500 |
|  | 2 | 1017 | Office Building Manager's Office; Floor B | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 3 | 1018 | Office Control Room, by Restroom; Floor B | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 4 | 1019 | Office Security Team Office, by Restroom; Floor B | Accessible Route, 404.2.3 Clear Width. | Door - Opening clear width, less than 32 inches. | 1 | Reconstruct door opening to have opening clear width of 32 inches or more when the door is open 90 degrees. Replace door with a compliant size door. If possible, remove door to make a cased opening with a minimum clear width of 32 inches. | number | 1 | \$4,000 | \$4,000 |
|  | 5 | 1020 | Hallway By Room E001; Floor B | Accessible Route, 404.2.4 Maneuvering Clearances, figure c. | Door - Maneuvering Clearance - Front Approach - Push side - if closer and latch are provided, perpendicular to doorway, less than 48 inches and/or parallel to doorway, less than 12 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |



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|--|-----------|--------|---|---|---|----------|--|--------|----------|----------------|------------------------|
|  | 6 | 1021 | Hallway By Room M002; Floor B | Accessible Route, 404.2.3 Clear Width. | Door - Opening clear width, less than 32 inches. | 1 | Reconstruct door opening to have opening clear width of 32 inches or more when the door is open 90 degrees. Replace door with a compliant size door. If possible, remove door to make a cased opening with a minimum clear width of 32 inches. | number | 1 | \$4,000 | \$4,000 |
|  | 7 | 1022 | Gym Wellness Center; Floor B | Accessible Route, 404.2.5 Thresholds. | Door - Old Threshold height, greater than 3/4 inch or no beveled edge on each side with slope steeper than 50% (1:2). | 1 | Reconstruct the approach to the door to ensure there is no change in level greater than 1/2 inch including the threshold. | number | 1 | \$300 | \$300 |
|  | 8 | 1023 | Locker Room Wellness Center, Men and Women's Restroom; Floor B | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 2 | \$8,000 | \$16,000 |
|  | 9 | 1024 | Chamber Conference Room; Room: CH14; Floor B; From Conference Room CH14 To Council Commission | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 10 | 1025 | Chamber Conference Room; Room: CH14E; Floor B | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |

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|  | 11 | 1026 | By Restrooms in Chamber Conference Room CH14; Floor B | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 2 | \$8,000 | \$16,000 |
|  | 12 | 1027 | Chamber Conference Room; Room: CH14; Floor B; From Conference Room CH14 To Chamber Conference | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 13 | 1028 | Chamber Conference Room; Room: CH14; Floor B; From Hallway To Chamber Conference CH14 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 14 | 1029 | Hallway By CH14; Floor B | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 15 | 1030 | Parking Garage (with roof); Room: C005; Floor B | Accessible Route, 404.2.4 Maneuvering Clearances, figure g. | Door - Maneuvering Clearance - Hinge Approach - Push side - if closer and latch are provided, perpendicular to doorway, less than 48 inches and/or parallel to doorway, less than 22 inches beyond hinge side. | 1 | If possible, relocate the door within the depth of the wall. If not possible, reconstruct the wall to remove the recessed condition. | number | 1 | \$5,000 | \$5,000 |


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|--|-----------|--------|--|--|---|----------|---|--------|----------|----------------|------------------------|
|  | 16 | 1031 | Auditorium Meeting Chamber; Room: CH01D; Floor B | Accessible Route, 404.2.7 Door and Gate Hardware. | Door - Hardware - Operation, force greater than 5 pounds required. | 1 | Remove or adjust closer on the door to reduce the opening force to less than 5 pounds. | number | 1 | \$500 | \$500 |
|  | 17 | 1032 | Hallway By Map Room; Room: 052; Floor B | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 18 | 1033 | Printer Room; Room: 028; Floor B | Accessible Route, 404.2.3 Clear Width. | Door - Opening clear width, less than 32 inches. | 1 | Reconstruct door opening to have opening clear width of 32 inches or more when the door is open 90 degrees. Replace door with a compliant size door. If possible, remove door to make a casied opening with a minimum clear width of 32 inches. | number | 1 | \$4,000 | \$4,000 |
|  | 19 | 1034 | Hallway; Room: C003; Floor B | Accessible Route, 404.2.3 Clear Width. | Door - Opening clear width, less than 32 inches. | 1 | Reconstruct door opening to have opening clear width of 32 inches or more when the door is open 90 degrees. Replace door with a compliant size door. If possible, remove door to make a casied opening with a minimum clear width of 32 inches. | number | 1 | \$4,000 | \$4,000 |
|  | 20 | 1035 | Hallway; Room: C003; Floor B | Accessible Route, 404.2.6 Doors in Series and Gates in Series. | Door - Distance between two hinged/pivoted doors/gates in series, less than 48 inches is provided. | 1 | If possible, adjust the swing on at least one door or remove one door to make a casied opening. If not possible, relocate one or both doors to ensure at least 48 inches is provided between door swings when both are in the open position. | number | 1 | \$8,500 | \$8,500 |




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|--|-----------|--------|--|---|---|----------|---|--------|----------|----------------|------------------------|
|  | 21 | 1036 | TV Production Center; Floor B | Accessible Route, 404.2.4 Maneuvering Clearances, figure i. | Door - Maneuvering Clearance - Latch Approach - Pull side - if closer is provided, perpendicular to doorway, less than 54 inches and/or parallel to doorway, less than 24 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the door to a location that can provide a compliant maneuvering clearance ensuring it is on the general circulation path and adjacent to an accessible route. | number | 1 | \$10,000 | \$10,000 |
|  | 22 | 1037 | TV Production Center; Room: 028C; Floor B | Accessible Route, 404.2.4 Maneuvering Clearances, figure b. | Door - Maneuvering Clearance - Front Approach - Push side, perpendicular to doorway, less than 48 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 23 | 1039 | Hallway; From Conference Room 267 To Hallway by Charlotte Communications and Marketing | Accessible Route, 404.2.3 Clear Width. | Door - Opening clear width, less than 32 inches. | 1 | Reconstruct door opening to have opening clear width of 32 inches or more when the door is open 90 degrees. Replace door with a compliant size door. If possible, remove door to make a casework opening with a minimum clear width of 32 inches. | number | 1 | \$4,000 | \$4,000 |
|  | 24 | 1405 | Parking Deck; Floor 2 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | Provide a compliant maneuvering clearance. In this case, need to relocate the pipe and extend the landing. | number | 1 | \$25,000 | \$25,000 |
|  | 25 | 1406 | Parking Deck; Exterior; Floor 1; From Parking (Public) To Sidewalk (Public) | Accessible Route, 403.3 Slope. | Walking Surface - Cross slope, steeper than 2% (1:48). | 1 | Reconstruct the walking surface to have cross slope less than 2% (1:48). | feet | 100 | \$55 | \$5,500 |






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|  | 26 | 1407 | Exterior Square | Accessible Route, 403.4 Changes in Level. | Walking Surface - Changes in level, between 1/4 and 1/2 inch. | 1 | Bevel the change in level on the walking surface. | number | 1 | \$300 | \$300 |
|  | 27 | 1408 | Exterior Square | Accessible Route, 403.4 Changes in Level. | Walking Surface - Changes in level, between 1/4 and 1/2 inch. | 1 | Bevel the change in level on the walking surface. | number | 1 | \$300 | \$300 |
|  | 28 | 1409 | Loading Dock; Floor B | Accessible Route, 404.2.10 Door and Gate Surfaces. | Gate - Smooth surface, missing on the push side within 10 inches of finish floor. | 1 | Remove current obstruction on gate. If necessary, replace gate to ensure the bottom 10 inches is smooth. | number | 1 | \$200 | \$200 |
|  | 29 | 1410 | Emergency Exit; Floor 1 | Accessible Route, 404.2.3 Clear Width. | Door - Opening clear width, less than 32 inches. | 1 | Reconstruct door opening to have opening clear width of 32 inches or more when the door is open 90 degrees. Replace door with a compliant size door. If possible, remove door to make a cased opening with a minimum clear width of 32 inches. In this case, it | number | 6 | \$4,000 | \$24,000 |
|  | 30 | 1411 | Conference Room E&PM; Room: 217 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |

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|--|-----------|--------|---|---|--|----------|--|--------|----------|----------------|------------------------|
|  | 31 | 1412 | Lobby Charlotte Communications & Marketing; Room: 201 | Accessible Route, 404.2.3 Clear Width. | Door - Opening clear width, less than 32 inches. | 1 | Reconstruct door opening to have opening clear width of 32 inches or more when the door is open 90 degrees. Replace door with a compliant size door. If possible, remove door to make a cased opening with a minimum clear width of 32 inches. | number | 1 | \$4,000 | \$4,000 |
|  | 32 | 1413 | Entrance City Clerk; Room: C700A; Floor 7 | Accessible Route, 404.2.4 Maneuvering Clearances, figure c. | Door - Maneuvering Clearance - Front Approach - Push side - if closer and latch are provided, perpendicular to doorway, less than 48 inches and/or parallel to doorway, less than 12 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 33 | 1414 | Hallway By 1502A; Floor 15 | Accessible Route, 404.2.4 Maneuvering Clearances, figure c. | Door - Maneuvering Clearance - Front Approach - Push side - if closer and latch are provided, perpendicular to doorway, less than 48 inches and/or parallel to doorway, less than 12 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 34 | 1415 | Hallway By 1520; Floor 15 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 35 | 1416 | Hallway By 1522; Floor 15 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |

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|  | 36 | 1417 | Hallway Stair A; Floor 15 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 37 | 1418 | Hallway Stair A; Floor 14 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 38 | 1419 | Hallway Stair A; Floor 12 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 39 | 1420 | Hallway Stair A; Floor 11 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 40 | 1421 | Hallway Stair A; Floor 10 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |






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|--|-----------|--------|--------------------------|---|---|----------|---|--------|----------|----------------|------------------------|
|  | 41 | 1422 | Hallway Stair A; Floor 9 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 42 | 1423 | Hallway Stair A; Floor 8 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 43 | 1424 | Hallway Stair A; Floor 7 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 44 | 1425 | Hallway Stair A; Floor 6 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 45 | 1426 | Hallway Stair A; Floor 5 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |


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|  | 46 | 1427 | Hallway Stair A; Floor 4 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 47 | 1428 | Hallway Stair A; Floor 3 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 48 | 1429 | Hallway Stair A; Floor 2 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 49 | 1430 | Hallway Stair A; Floor 1 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 50 | 1431 | Hallway Stair A; Floor B | Accessible Route, 404.2.4 Maneuvering Clearances, figure c. | Door - Maneuvering Clearance - Front Approach - Push side - if closer and latch are provided, perpendicular to doorway, less than 48 inches and/or parallel to doorway, less than 12 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |

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|  | 51 | 1432 | Hallway Stair A; Room: X003A; Floor B | Accessible Route, 404.2.4 Maneuvering Clearances, figure c. | Door - Maneuvering Clearance - Front Approach - Push side - if closer and latch are provided, perpendicular to doorway, less than 48 inches and/or parallel to doorway, less than 12 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 52 | 1433 | Hallway Stair A; Floor B; To Exterior | Accessible Route, 404.2.4 Maneuvering Clearances, figure c. | Door - Maneuvering Clearance - Front Approach - Push side - if closer and latch are provided, perpendicular to doorway, less than 48 inches and/or parallel to doorway, less than 12 inches. | 1 | If possible, relocate the door within the depth of the wall. If not possible, reconstruct the wall to remove the recessed condition. | number | 1 | \$5,000 | \$5,000 |
|  | 53 | 1605 | Parking Deck; Parking Lot; From Parking (Public) To Sidewalk (Public) | Accessible Route, 403.3 Slope. | Walking Surface - Cross slope, steeper than 2% (1:48). | 1 | Reconstruct the walking surface to have cross slope less than 2% (1:48). | feet | 150 | \$55 | \$8,250 |
|  | 54 | 1606 | Parking Deck; Parking Lot | Accessible Route, 505.10.1 Top and Bottom Extension at Ramps. | Handrails - Extension on ramps - Length, required extension is less then 12 inches beyond the bottom ramp run where the ramp run slope becomes a landing. | 1 | Replace handrails to provide compliant extensions that extend a minimum of 12" beyond the bottom of the ramp run. | number | 3 | \$2,000 | \$6,000 |
|  | 55 | 1607 | Parking Deck; Floor 3-5 | Accessible Route, 404.2.7 Door and Gate Hardware. | Door - Hardware - Operation, not operable with one hand and grasping, pinching, or twisting required. | 1 | Remove hardware and replace with lever type hardware that is operable with a closed fist and does not require tight grasping, pinching, or twisting. | number | 3 | \$500 | \$1,500 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|---|--|----------|--|--------|----------|----------------|------------------------|
|  | 56 | 1608 | Exterior Employee Entry; Floor B | Accessible Route, 505.6 Gripping Surface. | Handrails - Circular Cross Section, not a compliant size which is required to be between 1 1/4 and 2 inches. | 1 | Remove existing handrails and replace with new handrails meeting all requirements, including a compliant cross section size. | number | 1 | \$2,000 | \$2,000 |
|  | 57 | 1609 | Exterior Employee Entry; Floor B | Accessible Route, 505.4 Height. | Handrails - Height, not between 34 and 38 inches above walking surface. | 1 | Install compliant handrails on both sides of the ramp at a height between 34 and 38 inches above the walking surface. | number | 1 | \$2,000 | \$2,000 |
|  | 58 | 1610 | Exterior Employee Entry; Floor B | Accessible Route, 405.7.1 Slope. | Ramp - Bottom Landing - Slope, steeper than 2% (1:48). | 1 | Provide the level landing at the bottom of the ramp where the landing is no more than 2% slope in any direction. | number | 1 | \$1,750 | \$1,750 |
|  | 59 | 1611 | Exterior Patio | Accessible Route, 302.3 Floor or Ground Surface. | Walking Surface - Openings, greater than 1/2 inch. | 1 | Reconstruct the ground surface to have less than a 1/2 inch opening. | number | 75 | \$1,200 | \$90,000 |
|  | 60 | 1612 | Hallway; Room: TV Studios Office 050; Floor B | Accessible Route, 404.2.4 Maneuvering Clearances, figure b. | Door - Maneuvering Clearance - Front Approach - Push side, perpendicular to doorway, less than 48 inches. | 1 | Relocate the furniture outside of the door's maneuvering clearance. | number | 1 | \$1,000 | \$1,000 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|---|---|----------|--|--------|----------|----------------|------------------------|
|  | 61 | 1613 | Hallway By 024 Mail Services; Floor B | Accessible Route, 405.8 Handrails. | Handrails, missing on rump run with rise greater than 6 inches. | 1 | Install compliant handrail that meets all size, mounting, and extension requirements. Ensure the ramp has compliant handrails on both sides of the ramp. | number | 4 | \$2,000 | \$8,000 |
|  | 62 | 1614 | Room; Room: TV Production Center 043; Floor B | Accessible Route, 402.2 Components. | Walking Surface - Steps, not permitted. | 1 | Provide a wheelchair lift. | number | 1 | \$20,000 | \$20,000 |
|  | 63 | 1615 | Reception/Info Desk Lobby; Floor 1 | Accessible Route, 404.2.3 Clear Width. | Door - Opening clear width, less than 32 inches. | 1 | Relocate the furniture outside of the door's maneuvering clearance. | number | 1 | \$1,000 | \$1,000 |
|  | 64 | 1616 | Reception/Info Desk Lobby; Floor 1 | Accessible Route, 403.4 Changes in Level. | Walking Surface - Changes in level, between 3 and 6 inches. | 1 | Add ramp. No handrails required if the vertical change is 6 inches or less. | number | 1 | \$5,500 | \$5,500 |
|  | 65 | 1617 | Breakroom; Room: By 1500A; Floor 15 | Accessible Route, 404.2.3 Clear Width. | Door - Opening clear width, less than 32 inches. | 1 | Relocate the furniture outside of the door's maneuvering clearance. | number | 1 | \$1,000 | \$1,000 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|---|---|----------|---|--------|----------|----------------|------------------------|
|  | 66 | 1955 | Throughout; Floor B | Accessible Route, 404.2.10 Door and Gate Surfaces. | Door - Smooth surface, missing on the push side within 10 inches of finish floor. | 1 | Remove current obstruction on door. If necessary, replace door to ensure the bottom 10 inches is smooth. | number | 16 | \$200 | \$3,200 |
|  | 67 | 1956 | Office Control Room; Floor B; From Building Managers Office To Break Area | Accessible Route, 404.2.3 Clear Width. | Door - Opening clear width, less than 32 inches. Also attached furniture on maneuvering clearance. | 1 | Reconstruct door opening to have opening clear width of 32 inches or more when the door is open 90 degrees. Replace door with a compliant size door. If possible, remove door to make a cased opening with a minimum clear width of 32 inches. Also relocate at | number | 1 | \$4,000 | \$4,000 |
|  | 68 | 1957 | Throughout; Floor B | Accessible Route, 404.2.7 Door and Gate Hardware. | Door - Hardware - Operation, not operable with one hand and grasping, pinching, or twisting required. | 1 | Remove hardware and replace with lever type hardware that is operable with a closed fist and does not require tight grasping, pinching, or twisting. | number | 21 | \$500 | \$10,500 |
|  | 69 | 1958 | Office Control Room; Room: 022A; Floor B | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | Provide a compliant maneuvering clearance. If possible, adjust the door swing, remove the door to make a cased opening, or relocate the door. | number | 1 | \$10,000 | \$10,000 |
|  | 70 | 1959 | Gym Wellness Center; Room: 040; Floor B | Accessible Route, 404.2.4 Maneuvering Clearances, figure b. | Door - Maneuvering Clearance - Front Approach - Push side, perpendicular to doorway, less than 48 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|---|---|----------|--|--------|----------|----------------|------------------------|
|  | 71 | 1960 | Breakroom; Room: 042; Floor B | Accessible Route, 404.2.3 Clear Width. | Door - Opening clear width, less than 32 inches. | 1 | Reconstruct door opening to have opening clear width of 32 inches or more when the door is open 90 degrees. Replace door with a compliant size door. If possible, remove door to make a cased opening with a minimum clear width of 32 inches. | number | 1 | \$4,000 | \$4,000 |
|  | 72 | 1961 | Breakroom; Room: 042; Floor B | Accessible Route, 404.2.3 Clear Width. | Door - Opening clear width, less than 32 inches. | 1 | Reconstruct door opening to have opening clear width of 32 inches or more when the door is open 90 degrees. Replace door with a compliant size door. If possible, remove door to make a cased opening with a minimum clear width of 32 inches. | number | 1 | \$4,000 | \$4,000 |
|  | 73 | 1962 | Auditorium Meeting Chamber; Floor B; From Entrance To Media Pit | Accessible Route, 403.4 Changes in Level. | Walking Surface - Changes in level, greater than 6 inches. | 1 | Add a ramp with handrails on both sides and landings at the top and bottom of the ramp. | number | 1 | \$15,000 | \$15,000 |
|  | 74 | 1963 | Auditorium Meeting Chamber; Floor B; From Entrance To Speakers' Podium | Accessible Route, 403.4 Changes in Level. | Walking Surface - Changes in level, greater than 6 inches. | 1 | Add a ramp with handrails on both sides and landings at the top and bottom of the ramp. | number | 1 | \$15,000 | \$15,000 |
|  | 75 | 1964 | Auditorium Meeting Chamber; Floor B; From Entrance To Dais | Accessible Route, 403.4 Changes in Level. | Walking Surface - Changes in level, between 3 and 6 inches. | 1 | Add ramp. No handrails required if the vertical change is 6 inches or less. | number | 1 | \$5,500 | \$5,500 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---------------------|--|---|----------|--|--------|----------|----------------|------------------------|
|  | 76 | 1965 | Throughout; Floor 1 | Accessible Route, 404.2.10 Door and Gate Surfaces. | Door - Smooth surface, missing on the push side within 10 inches of finish floor. | 1 | Remove current obstruction on door. If necessary, replace door to ensure the bottom 10 inches is smooth. | number | 4 | \$200 | \$800 |
|  | 77 | 1966 | Throughout; Floor 1 | Accessible Route, 404.2.7 Door and Gate Hardware. | Door - Hardware - Operation, not operable with one hand and grasping, pinching, or twisting required. | 1 | Remove hardware and replace with lever type hardware that is operable with a closed fist and does not require tight grasping, pinching, or twisting. | number | 3 | \$500 | \$1,500 |
|  | 78 | 1967 | Entrance; Floor 1 | Accessible Route, 404.2.3 Clear Width. | Metal Detector - Opening clear width, less than 32 inches. | 1 | Install adjustable metal detector to have opening clear width of 32 inches or more when the door is open 90 degrees. | number | 1 | \$2,500 | \$2,500 |
|  | 79 | 1968 | Throughout; Floor 2 | Accessible Route, 404.2.7 Door and Gate Hardware. | Door - Hardware - Operation, not operable with one hand and grasping, pinching, or twisting required. | 1 | Remove hardware and replace with lever type hardware that is operable with a closed fist and does not require tight grasping, pinching, or twisting. | number | 9 | \$500 | \$4,500 |
|  | 80 | 1969 | Throughout; Floor 2 | Accessible Route, 404.2.10 Door and Gate Surfaces. | Door - Smooth surface, missing on the push side within 10 inches of finish floor. | 1 | Remove current obstruction on door. If necessary, replace door to ensure the bottom 10 inches is smooth. | number | 9 | \$200 | \$1,800 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|---|---|----------|--|--------|----------|----------------|------------------------|
|  | 81 | 1970 | Hallway In Economic Development Department; Room: 225C; Floor 2 | Accessible Route, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 82 | 1971 | Throughout; Floor 3 | Accessible Route, 404.2.7 Door and Gate Hardware. | Door - Hardware - Operation, not operable with one hand and grasping, pinching, or twisting required. | 1 | Remove hardware and replace with lever type hardware that is operable with a closed fist and does not require tight grasping, pinching, or twisting. | number | 3 | \$500 | \$1,500 |
|  | 83 | 1972 | Throughout; Floor 4 | Accessible Route, 404.2.7 Door and Gate Hardware. | Door - Hardware - Operation, not operable with one hand and grasping, pinching, or twisting required. | 1 | Remove hardware and replace with lever type hardware that is operable with a closed fist and does not require tight grasping, pinching, or twisting. | number | 17 | \$500 | \$8,500 |
|  | 84 | 1973 | Throughout; Floor 6 | Accessible Route, 404.2.7 Door and Gate Hardware. | Door - Hardware - Operation, not operable with one hand and grasping, pinching, or twisting required. | 1 | Remove hardware and replace with lever type hardware that is operable with a closed fist and does not require tight grasping, pinching, or twisting. | number | 21 | \$500 | \$10,500 |
|  | 85 | 1974 | Throughout; Floor 7 | Accessible Route, 404.2.7 Door and Gate Hardware. | Door - Hardware - Operation, not operable with one hand and grasping, pinching, or twisting required. | 1 | Remove hardware and replace with lever type hardware that is operable with a closed fist and does not require tight grasping, pinching, or twisting. | number | 20 | \$500 | \$10,000 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|----------------------|--|---|----------|--|--------|----------|----------------|------------------------|
|  | 86 | 1975 | Throughout; Floor 7 | Accessible Route, 404.2.10 Door and Gate Surfaces. | Door - Smooth surface, missing on the push side within 10 inches of finish floor. | 1 | Remove current obstruction on door. If necessary, replace door to ensure the bottom 10 inches is smooth. | number | 1 | \$200 | \$200 |
|  | 87 | 1976 | Throughout; Floor 8 | Accessible Route, 404.2.7 Door and Gate Hardware. | Door - Hardware - Operation, not operable with one hand and grasping, pinching, or twisting required. | 1 | Remove hardware and replace with lever type hardware that is operable with a closed fist and does not require tight grasping, pinching, or twisting. | number | 11 | \$500 | \$5,500 |
|  | 88 | 1977 | Throughout; Floor 8 | Accessible Route, 404.2.10 Door and Gate Surfaces. | Door - Smooth surface, missing on the push side within 10 inches of finish floor. | 1 | Remove current obstruction on door. If necessary, replace door to ensure the bottom 10 inches is smooth. | number | 1 | \$200 | \$200 |
|  | 89 | 1978 | Throughout; Floor 9 | Accessible Route, 404.2.7 Door and Gate Hardware. | Door - Hardware - Operation, not operable with one hand and grasping, pinching, or twisting required. | 1 | Remove hardware and replace with lever type hardware that is operable with a closed fist and does not require tight grasping, pinching, or twisting. | number | 7 | \$500 | \$3,500 |
|  | 90 | 1979 | Throughout; Floor 10 | Accessible Route, 404.2.7 Door and Gate Hardware. | Door - Hardware - Operation, not operable with one hand and grasping, pinching, or twisting required. | 1 | Remove hardware and replace with lever type hardware that is operable with a closed fist and does not require tight grasping, pinching, or twisting. | number | 28 | \$500 | \$14,000 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|----------------------|--|---|----------|--|--------|----------|----------------|------------------------|
|  | 91 | 1980 | Throughout; Floor 11 | Accessible Route, 404.2.7 Door and Gate Hardware. | Door - Hardware - Operation, not operable with one hand and grasping, pinching, or twisting required. | 1 | Remove hardware and replace with lever type hardware that is operable with a closed fist and does not require tight grasping, pinching, or twisting. | number | 19 | \$500 | \$9,500 |
|  | 92 | 1981 | Throughout; Floor 11 | Accessible Route, 404.2.10 Door and Gate Surfaces. | Door - Smooth surface, missing on the push side within 10 inches of finish floor. | 1 | Remove current obstruction on door. If necessary, replace door to ensure the bottom 10 inches is smooth. | number | 1 | \$200 | \$200 |
|  | 93 | 1982 | Throughout; Floor 12 | Accessible Route, 404.2.7 Door and Gate Hardware. | Door - Hardware - Operation, not operable with one hand and grasping, pinching, or twisting required. | 1 | Remove hardware and replace with lever type hardware that is operable with a closed fist and does not require tight grasping, pinching, or twisting. | number | 31 | \$500 | \$15,500 |
|  | 94 | 1983 | Throughout; Floor 14 | Accessible Route, 404.2.7 Door and Gate Hardware. | Door - Hardware - Operation, not operable with one hand and grasping, pinching, or twisting required. | 1 | Remove hardware and replace with lever type hardware that is operable with a closed fist and does not require tight grasping, pinching, or twisting. | number | 21 | \$500 | \$10,500 |
|  | 95 | 1984 | Throughout; Floor 15 | Accessible Route, 404.2.7 Door and Gate Hardware. | Door - Hardware - Operation, not operable with one hand and grasping, pinching, or twisting required. | 1 | Remove hardware and replace with lever type hardware that is operable with a closed fist and does not require tight grasping, pinching, or twisting. | number | 18 | \$500 | \$9,000 |



| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|---|--|----------|---|--------|----------|----------------|------------------------|
|  | 96 | 1985 | Office By 1502A; Room: City Council Offices; Floor 15 | Accessible Route, 404.2.4 Maneuvering Clearances, figure c. | Door - Maneuvering Clearance - Front Approach - Push side - if closer and latch are provided, perpendicular to doorway, less than 48 inches and/or parallel to doorway, less than 12 inches. | 1 | If possible, adjust the swing of the door. If not possible, relocate the wall to provide a compliant maneuvering clearance. | number | 1 | \$8,000 | \$8,000 |
|  | 97 | 1986 | Stairwell Stairway B; Floor B | Accessible Route, 404.2.4 Maneuvering Clearances, figure g. | Door - Maneuvering Clearance - Hinge Approach - Push side - if closer and latch are provided, perpendicular to doorway, less than 48 inches and/or parallel to doorway, less than 22 inches beyond hinge side. | 1 | Relocate the door to allow a compliant maneuvering clearance. | number | 1 | \$10,000 | \$10,000 |
|  | 98 | 2043 | Auditorium Meeting Chamber; Floor B | Assembly Area, 802.4.1 Armrests. | Designated Aisle Seats - Armrests, not folding or retractable. | 2 | Replace with compliant folding or retractable armrests. | number | 3 | \$300 | \$900 |
|  | 99 | 2045 | Auditorium Chamber Meeting Room; Floor B | Assembly Area, 221.1 General. | Wheelchair Space, missing. | 2 | Provide compliant number of integrated wheelchair spaces. In this case, it might be possible to locate compliant spaces on Basement level to provide access to Speakers' Podium | number | 5 | \$3,500 | \$17,500 |
|  | 100 | 2230 | Reception/Info Desk; Floor 1 | Sale and Service Counter, 904.4.1 Parallel Approach. | Counter - Parallel Approach - Length, less than 36 inches. | 3 | Reconstruct a portion of the counter top that is 36 inches long. | number | 1 | \$1,200 | \$1,200 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|--|--|----------|--|--------|----------|----------------|------------------------|
|  | 101 | 2253 | Dining Area In Showmars; Floor 1 | Sale and Service Counter, 904.3.2 Counter. | Counter - Surface - Height, greater than 38 inches. | 3 | Install compliant counter. | number | 1 | \$1,200 | \$1,200 |
|  | 102 | 2254 | Lobby; Charlotte Communications and Marketing; Floor 2 | Sale and Service Counter, 904.4.1 Parallel Approach. | Counter - Parallel Approach - Height, greater than 36 inches. | 3 | Reconstruct a portion of the counter top that is 36 inches tall. | number | 1 | \$1,200 | \$1,200 |
|  | 103 | 2332 | Exterior Square | Dining work surface; table, 707.2 Clear Floor or Ground Space. | Clear Floor Space, not provided as several dimensional requirements for size, slope, or approach are not provided. | 3 | Reconstruct or relocate the dining or work surface to be located adjacent to a compliant clear floor space, ensuring a forward approach is provided with knee and toe clearance. | number | 2 | \$2,500 | \$5,000 |
|  | 104 | 2509 | Hallway By Restrooms; Room: 200I; Floor 2 | Drinking Fountain, 211.2 Minimum Number. | High Fountain, missing. | 2 | Install a compliant high drinking fountain. | number | 1 | \$5,000 | \$5,000 |
|  | 105 | 2507 | Hallway By 033; Floor B | Drinking Fountain, 211.2 Minimum Number. | Low fountain, missing. | 2 | Install a compliant low drinking fountain. | number | 1 | \$5,000 | \$5,000 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|--|-------------------------|----------|---|--------|----------|----------------|------------------------|
|  | 106 | 2508 | Lobby By Restrooms; Floor 1 | Drinking Fountain, 211.2 Minimum Number. | Low fountain, missing. | 2 | Install a compliant low drinking fountain. | number | 1 | \$5,000 | \$5,000 |
|  | 107 | 2564 | Hallway By M002; Floor B | Drinking Fountain, 211.2 Minimum Number. | High Fountain, missing. | 2 | Install a compliant high drinking fountain. | number | 1 | \$5,000 | \$5,000 |
|  | 108 | 2565 | Hallway By 100A; Floor 1 | Drinking Fountain, 211.2 Minimum Number. | High Fountain, missing. | 2 | Install a compliant high drinking fountain. | number | 1 | \$5,000 | \$5,000 |
|  | 109 | 2566 | Hallway By Charlotte Communications and Marketing 201; Floor 2 | Drinking Fountain, 211.2 Minimum Number. | Low fountain, missing. | 2 | Install a compliant low drinking fountain. | number | 1 | \$5,000 | \$5,000 |
|  | 110 | 2567 | Hallway By 260; Floor 2 | Drinking Fountain, 211.2 Minimum Number. | Low fountain, missing. | 2 | Install a compliant low drinking fountain. | number | 1 | \$5,000 | \$5,000 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|-------|-----------|--------|---------------------------------------|--|--|----------|--|--------|----------|----------------|------------------------|
| | 111 | 2591 | Parking Deck; Floor 1-5 | Elevator, 407.2.2.2 Visible Signals. | Visible Signals - Location, not visible from the floor area next to the call buttons. | 2 | Replace hall signals. | number | 5 | \$5,000 | \$25,000 |
| | 112 | 2592 | Parking Deck; Floor 1-5 | Elevator, 407.2.2.2 Visible Signals. | Visible Signals - Location, not visible from the floor area next to the call buttons. | 2 | Replace hall signals. | number | 5 | \$5,000 | \$25,000 |
| | 113 | 2806 | Breakroom; Room: 116; Floor 1 | Lavatory and Sink, 305.2 Floor or Ground Surfaces. | Clear Floor Space, not provided as several dimensional requirements for size, slope, or approach are not provided. | 2 | Reconstruct the millwork below the sink to provide a compliant clear floor space, ensuring forward approach requirements are met. If necessary, replace the sink with a compliant fixture. | number | 1 | \$2,200 | \$2,200 |
| | 114 | 2835 | Breakroom By 1148; Floor 11 | Lavatory and Sink, 306.2 Toe Clearance (Forward Approach). | Sink - Clear Floor Space - Toe Clearance (Forward Approach) - Depth, not between 17 and 25 inches as required. | 2 | Reconstruct the millwork below the sink to provide a compliant clear floor space, ensuring forward approach requirements are met. If necessary, replace the sink with a compliant fixture. | number | 1 | \$2,200 | \$2,200 |
| | 115 | 3776 | Hallway By Employee Entrance; Floor B | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Telephone) | 3 | Relocate element or provide the operable part within reach range of 15 to 46 inches. | number | 1 | \$250 | \$250 |




| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--------------------------|--|---|----------|--|--------|----------|----------------|------------------------|
|  | 116 | 3777 | Room Mail Room; Floor B | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Dispenser) | 3 | Relocate element or provide the operable part within reach range of 15 to 46 inches. | number | 1 | \$250 | \$250 |
|  | 117 | 3778 | Elevator Lobby; Floor B | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Dispenser) | 3 | Relocate element or provide the operable part within reach range of 15 to 46 inches. | number | 1 | \$250 | \$250 |
|  | 118 | 3779 | Hallway By M002; Floor B | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Vending machine) | 3 | Provide compliant vending machine with key pad respecting reach range limits. | number | 1 | \$1,000 | \$1,000 |
|  | 119 | 3780 | Hallway By M005; Floor B | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Telephone) | 3 | Relocate element or provide the operable part within reach range of 15 to 46 inches. | number | 1 | \$250 | \$250 |
|  | 120 | 3781 | Hallway By 055; Floor B | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Telephone) | 3 | Relocate element or provide the operable part within reach range of 15 to 46 inches. | number | 1 | \$250 | \$250 |






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|--|-----------|--------|---|---|---|----------|--|--------|----------|----------------|------------------------|
|  | 121 | 3782 | Stairwell Basement Stair C 2 loading dock; Floor B | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Telephone) | 3 | Relocate element or provide the operable part within reach range of 15 to 46 inches. | number | 1 | \$250 | \$250 |
|  | 122 | 3783 | Dining Area Showmars; Floor 1 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (counter) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 123 | 3784 | Elevator Lobby; Floor 1 | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Dispenser) | 3 | Relocate element or provide the operable part within reach range of 15 to 46 inches. | number | 1 | \$250 | \$250 |
|  | 124 | 3785 | Breakroom; Room: 116; Floor 1 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Dispenser) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 125 | 3786 | Hallway; Room: By 200C; Floor 2 | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Vending machine) | 3 | Provide compliant vending machine with key pad respecting reach range limits. | number | 3 | \$1,000 | \$3,000 |



| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|-----------------------------------|--|---|----------|--|--------|----------|----------------|------------------------|
|  | 126 | 3789 | Breakroom; Room: By 1500A | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Dispenser) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 127 | 3790 | Stairwell Stairwell B; Floor B-15 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Fire Standpipe) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 15 | \$500 | \$7,500 |
|  | 128 | 4236 | Parking Deck; Floor 1 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Fire Extinguisher) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 4 | \$500 | \$2,000 |
|  | 129 | 4237 | Parking Deck; Floor 1 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Stair) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 130 | 4238 | Parking Deck; Floor 4 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Fire Extinguisher) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 4 | \$500 | \$2,000 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|--|---|----------|--|--------|----------|----------------|------------------------|
|  | 131 | 4239 | Parking Deck; Floor 3 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Fire Extinguisher) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 4 | \$500 | \$2,000 |
|  | 132 | 4240 | Parking Deck; Floor 2 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Fire Extinguisher) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 4 | \$500 | \$2,000 |
|  | 133 | 4241 | Parking Deck; Floor 5 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Fire Extinguisher) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 2 | \$500 | \$1,000 |
|  | 134 | 4242 | Hallway By Restrooms; Room: 107A; Floor 1 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Fire Extinguisher) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 135 | 4243 | Hallway; Room: 201; Floor 2 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Digital display) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|--|---|----------|--|--------|----------|----------------|------------------------|
|  | 136 | 4244 | Lobby; Charlotte Mecklenburg Schools; Floor 5 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Digital display) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 137 | 4245 | Hallway By 1148; Room: Small Break Area; Floor 11 | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (First Aid kit) | 3 | Relocate element or provide the operable part within reach range of 15 to 46 inches. | number | 1 | \$250 | \$250 |
|  | 138 | 4246 | Hallway By 1148; Room: Small Break Area; Floor 11 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (AED cabinet) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 139 | 4247 | Conference Room; Room: 1592; Floor 15 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Digital display) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 140 | 4412 | Parking Deck; Parking Lot | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Lamp) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 4 | \$500 | \$2,000 |





| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|--|--|----------|--|--------|----------|----------------|------------------------|
|  | 141 | 4413 | Parking Deck; Exterior | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Lamp) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 2 | \$500 | \$1,000 |
|  | 142 | 4414 | Parking Deck; Exterior | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Lamp) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 2 | \$500 | \$1,000 |
|  | 143 | 4415 | Breakroom; Print and Copy Center; Room: 027; Floor B | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (First Aid kit) | 3 | Relocate element or provide the operable part within reach range of 15 to 46 inches. | number | 1 | \$250 | \$250 |
|  | 144 | 4416 | Lobby By Elevators; Floor 1 | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Dispenser) | 3 | Relocate element or provide the operable part within reach range of 15 to 46 inches. | number | 1 | \$250 | \$250 |
|  | 145 | 4417 | Restroom (Men); Floor 1 | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Dispenser) | 3 | Relocate element or provide the operable part within reach range of 15 to 46 inches. | number | 1 | \$250 | \$250 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|---|---|----------|--|--------|----------|----------------|------------------------|
|  | 146 | 4418 | Lobby; Floor 1 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Digital display) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 4 | \$500 | \$2,000 |
|  | 147 | 4419 | Restroom (Women); Floor 1 | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Dispenser) | 3 | Relocate element or provide the operable part within reach range of 15 to 46 inches. | number | 1 | \$250 | \$250 |
|  | 148 | 4420 | Lobby By Reception Desk; Floor 1 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (AED cabinet) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 149 | 4421 | Office E&PM Land Development; Room: 200A; Floor 2 | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Dispenser) | 3 | Relocate element or provide the operable part within reach range of 15 to 46 inches. | number | 1 | \$250 | \$250 |
|  | 150 | 4422 | Reception/Info Desk Charlotte Communications and Marketing; Room: 201; Floor 2 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Digital display) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|--|---|----------|--|--------|----------|----------------|------------------------|
|  | 151 | 4423 | Office Charlotte Communications and Marketing; Room: 201; Floor 2 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Digital display) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 152 | 4424 | Office Charlotte Communications and Marketing; Room: 201; Floor 2 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Digital display) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 153 | 4425 | Hallway By 260; Floor 2 | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Dispenser) | 3 | Relocate element or provide the operable part within reach range of 15 to 46 inches. | number | 1 | \$250 | \$250 |
|  | 154 | 4426 | Conference Center; Room: 270; Floor 2 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Digital display) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 155 | 4427 | Hallway By Room 200C; Floor 2 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Dispenser) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|-----------------------|--|---|----------|--|--------|----------|----------------|------------------------|
|  | 156 | 4428 | By Room S300; Floor 3 | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (First Aid kit) | 3 | Relocate element or provide the operable part within reach range of 15 to 46 inches. | number | 1 | \$250 | \$250 |
|  | 157 | 4429 | By Room J300; Floor 3 | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Vending machine) | 3 | Provide compliant vending machine with key pad respecting reach range limits. | number | 1 | \$1,000 | \$1,000 |
|  | 158 | 4430 | By Room J400; Floor 4 | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Vending machine) | 3 | Provide compliant vending machine with key pad respecting reach range limits. | number | 1 | \$1,000 | \$1,000 |
|  | 159 | 4431 | By Room E600; Floor 6 | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Vending machine) | 3 | Provide compliant vending machine with key pad respecting reach range limits. | number | 1 | \$1,000 | \$1,000 |
|  | 160 | 4432 | By Room J800; Floor 8 | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Vending machine) | 3 | Provide compliant vending machine with key pad respecting reach range limits. | number | 1 | \$1,000 | \$1,000 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--------------------------------|--|--|----------|---|--------|----------|----------------|------------------------|
|  | 161 | 4433 | By Room J1000; Floor 10 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (First Aid kit) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 162 | 4434 | By Room J1200; Floor 12 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (First Aid kit) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 163 | 4435 | By Room J1400; Floor 14 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (First Aid kit) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 164 | 4436 | By Room J1400; Floor 14 | Miscellaneous Element, 308 Reach Ranges. | Operable Parts, not within permitted reach range. (Vending machine) | 3 | Provide compliant vending machine with key pad respecting reach range limits. | number | 1 | \$1,000 | \$1,000 |
|  | 165 | 4437 | Stairwell; Stair A; Floor B-15 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Fire Standpipe) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 13 | \$500 | \$6,500 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|--|---|----------|---|--------|----------|----------------|------------------------|
|  | 166 | 4671 | Hallway By Office 023; Floor B | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Digital display) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 167 | 4672 | Wellness Center; Floor B | Miscellaneous Element, 602.3 Operable Parts. | Operable Parts - Operable Parts, not operable with one hand and grasping, pinching, or twisting required. (Fan) | 3 | Replace with compliant operable part that does not require grasping, pinching, or twisting and operable with a closed fist. | number | 4 | \$500 | \$2,000 |
|  | 168 | 4673 | Chamber Conference Room; Room: CH14; Floor B | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Digital display) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 169 | 4674 | Conference Room; Room: 105; Floor 1 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Digital display) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 170 | 4675 | Hallway By Conference Center; Floor 2 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (Art) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 8 | \$100 | \$800 |



| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|---|---|----------|---|--------|----------|----------------|------------------------|
|  | 171 | 4676 | Lobby; By 1502; Floor 15 | Miscellaneous Element, 307 Protruding Objects. | Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. (AED cabinet) | 2 | Lower element, provide cane detection, or relocate to an alcove. | number | 1 | \$500 | \$500 |
|  | 172 | 4746 | Parking Deck; Floor 2-5 | Accessible Route, Curb Ramp Multiple Violations, 406 Curb Ramps. | The curb ramp was found to have several barriers requiring reconstruction of the curb ramp. | 1 | Demolish the existing curb ramp and rebuild to meet all requirements including size, slope, width, landings, adjacency to an accessible route, etc. | number | 8 | \$3,500 | \$28,000 |
|  | 173 | 4789 | Hallway Chamber Alcove; Room: C005; Floor B | Accessible Route, Door Multiple Violations; 404 Doors, Doorways, and Gates. | The door was found to have several barriers requiring replacement or relocation of the door. | 1 | Provide compliant door that meets all requirements including clear width, maneuvering clearance, etc. | number | 2 | \$8,000 | \$16,000 |
|  | 174 | 4790 | Auditorium Meeting Chamber; Room: CH01B; Floor B | Accessible Route, Door Multiple Violations; 404 Doors, Doorways, and Gates. | The door was found to have several barriers requiring replacement or relocation of the door. | 1 | Provide compliant door that meets all requirements including clear width, maneuvering clearance, etc. | number | 1 | \$8,000 | \$8,000 |
|  | 175 | 4791 | Auditorium Meeting Chamber; Room: CH01B; Floor B | Accessible Route, Door Multiple Violations; 404 Doors, Doorways, and Gates. | The door was found to have several barriers requiring replacement or relocation of the door. | 1 | Provide compliant door that meets all requirements including clear width, maneuvering clearance, etc. | number | 1 | \$8,000 | \$8,000 |



| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|---|--|----------|--|--------|----------|----------------|------------------------|
|  | 176 | 4792 | Room 047B; Room: TV Production Center; Floor B | Accessible Route, Door Multiple Violations; 404 Doors, Doorways, and Gates. | The door was found to have several barriers requiring replacement or relocation of the door. | 1 | Provide compliant door that meets all requirements including clear width, maneuvering clearance, etc. | number | 1 | \$8,000 | \$8,000 |
|  | 177 | 4891 | Parking Deck; Floor 2 | Accessible Route, Door Multiple Violations; 404 Doors, Doorways, and Gates. | The door was found to have several barriers requiring replacement or relocation of the door. | 1 | Provide compliant door that meets all requirements including clear width, maneuvering clearance, etc. | number | 1 | \$8,000 | \$8,000 |
|  | 178 | 4892 | Printer Room; Room: 027; Floor B | Accessible Route, Door Multiple Violations; 404 Doors, Doorways, and Gates. | The door was found to have several barriers requiring replacement or relocation of the door. | 1 | Provide compliant door that meets all requirements including clear width, maneuvering clearance, etc. | number | 1 | \$8,000 | \$8,000 |
|  | 179 | 4893 | Computer Room Storm Water; Floor 3 | Accessible Route, Door Multiple Violations; 404 Doors, Doorways, and Gates. | The door was found to have several barriers requiring replacement or relocation of the door. | 1 | Provide compliant door that meets all requirements including clear width, maneuvering clearance, etc. | number | 4 | \$2,500 | \$10,000 |
|  | 180 | 5003 | By Map Room; Room: 052; Floor B | Accessible Route, Ramp Multiple Violations; 405 Ramps. | The ramp was found to have several barriers requiring reconstruction of the ramp | 1 | Demolish the existing ramp and rebuild to meet all requirements including size, slope, width, landings, handrails, edge protection, adjacency to an accessible route, etc. | number | 1 | \$15,000 | \$15,000 |





| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|--|---|----------|--|--------|----------|----------------|------------------------|
|  | 181 | 5008 | Parking Deck; Floor 1 | Accessible Route, Ramp Multiple Violations; 405 Ramps. | The ramp was found to have several barriers requiring reconstruction of the ramp | 1 | Demolish the existing ramp and rebuild to meet all requirements including size, slope, width, landings, handrails, edge protection, adjacency to an accessible route, etc. | number | 1 | \$15,000 | \$15,000 |
|  | 182 | 5009 | Loading Dock VIP Parking Area; Floor B | Accessible Route, Ramp Multiple Violations; 405 Ramps. | The ramp was found to have several barriers requiring reconstruction of the ramp | 1 | Demolish the existing ramp and rebuild to meet all requirements including size, slope, width, landings, handrails, edge protection, adjacency to an accessible route, etc. | number | 1 | \$15,000 | \$15,000 |
|  | 183 | 5010 | Hallway By 027 Print and Copy Center; Floor B | Accessible Route, Ramp Multiple Violations; 405 Ramps. | The ramp was found to have several barriers requiring reconstruction of the ramp | 1 | Demolish the existing ramp and rebuild to meet all requirements including size, slope, width, landings, handrails, edge protection, adjacency to an accessible route, etc. | number | 1 | \$15,000 | \$15,000 |
|  | 184 | 5048 | Parking Deck; Restroom (Employee/Staff only) | Accessible Route, Walking Surface Multiple Violations; 403 Walking Surface. | The walking surface was found to have several barriers requiring reconstruction of the walking surface. | 1 | Reconstruct the walking surface that meets all requirements including material, size, slope, openings, adjacency to an accessible route, etc. | feet | 20 | \$34 | \$680 |
|  | 185 | 5059 | Lobby; Transportation; Floor 6 | Sale and Service Counter Multiple Violations; 904 Check-Out Aisles and Sales and Service Counters. | The counter was found to have several barriers requiring reconstruction. | 3 | Provide compliant counter that meets all requirements including location, height, clear floor space, etc. | number | 1 | \$1,200 | \$1,200 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|--|--|----------|---|--------|----------|----------------|------------------------|
|  | 186 | 5060 | Lobby; Charlotte Mecklenburg Schools; Floor 5 | Sale and Service Counter Multiple Violations; 904 Check-Out Aisles and Sales and Service Counters. | The counter was found to have several barriers requiring reconstruction. | 3 | Provide compliant counter that meets all requirements including location, height, clear floor space, etc. | number | 1 | \$1,200 | \$1,200 |
|  | 187 | 5061 | Lobby; City Clerk; Floor 7 | Sale and Service Counter Multiple Violations; 904 Check-Out Aisles and Sales and Service Counters. | The counter was found to have several barriers requiring reconstruction. | 3 | Provide compliant counter that meets all requirements including location, height, clear floor space, etc. | number | 1 | \$1,200 | \$1,200 |
|  | 188 | 5062 | Lobby; Planning; Floor 8 | Sale and Service Counter Multiple Violations; 904 Check-Out Aisles and Sales and Service Counters. | The counter was found to have several barriers requiring reconstruction. | 3 | Provide compliant counter that meets all requirements including location, height, clear floor space, etc. | number | 1 | \$1,200 | \$1,200 |
|  | 189 | 5063 | Lobby; Land Development; Floor 8 | Sale and Service Counter Multiple Violations; 904 Check-Out Aisles and Sales and Service Counters. | The counter was found to have several barriers requiring reconstruction. | 3 | Provide compliant counter that meets all requirements including location, height, clear floor space, etc. | number | 1 | \$1,200 | \$1,200 |
|  | 190 | 5064 | Lobby; Finance; Floor 9 | Sale and Service Counter Multiple Violations; 904 Check-Out Aisles and Sales and Service Counters. | The counter was found to have several barriers requiring reconstruction. | 3 | Provide compliant counter that meets all requirements including location, height, clear floor space, etc. | number | 1 | \$1,200 | \$1,200 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|--|--|----------|---|--------|----------|----------------|------------------------|
|  | 191 | 5065 | Lobby; CATS; Floor 9 | Sale and Service Counter Multiple Violations; 904 Check-Out Aisles and Sales and Service Counters. | The counter was found to have several barriers requiring reconstruction. | 3 | Provide compliant counter that meets all requirements including location, height, clear floor space, etc. | number | 1 | \$1,200 | \$1,200 |
|  | 192 | 5066 | Lobby; Engineering & Property Management; Floor 14 | Sale and Service Counter Multiple Violations; 904 Check-Out Aisles and Sales and Service Counters. | The counter was found to have several barriers requiring reconstruction. | 3 | Provide compliant counter that meets all requirements including location, height, clear floor space, etc. | number | 1 | \$1,200 | \$1,200 |
|  | 193 | 5067 | Lobby; City Manager; Floor 15 | Sale and Service Counter Multiple Violations; 904 Check-Out Aisles and Sales and Service Counters. | The counter was found to have several barriers requiring reconstruction. | 3 | Provide compliant counter that meets all requirements including location, height, clear floor space, etc. | number | 1 | \$1,200 | \$1,200 |
|  | 194 | 5111 | Hallway; By CH-12 and C004; Floor B | Drinking Fountain Multiple Violations; 602 Drinking Fountains. | The drinking fountain was found to have several barriers requiring reconstruction. | 2 | Provide compliant drinking fountain that meets all requirements including knee space, clear floor space, spout height, etc. | number | 1 | \$5,000 | \$5,000 |
|  | 195 | 5154 | Breakroom; Room: 042; Floor B | Lavatory and Sink Multiple Violations; 606 Lavatories and Sinks. | The sink was found to have several barriers requiring reconstruction. | 2 | Provide compliant sink that meets all requirements including clear floor space, knee space, controls, etc. | number | 1 | \$3,000 | \$3,000 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|--|---|----------|--|--------|----------|----------------|------------------------|
|  | 196 | 5155 | Breakroom; Charlotte Communications and Office; Room: 246; Floor 2 | Lavatory and Sink Multiple Violations; 606 Lavatories and Sinks. | The sink was found to have several barriers requiring reconstruction. | 2 | Provide compliant sink that meets all requirements including clear floor space, knee space, controls, etc. | number | 1 | \$3,000 | \$3,000 |
|  | 197 | 5156 | Breakroom; By J300; Floor 3 | Lavatory and Sink Multiple Violations; 606 Lavatories and Sinks. | The sink was found to have several barriers requiring reconstruction. | 2 | Provide compliant sink that meets all requirements including clear floor space, knee space, controls, etc. | number | 1 | \$3,000 | \$3,000 |
|  | 198 | 5157 | Breakroom; By J400; Floor 4 | Lavatory and Sink Multiple Violations; 606 Lavatories and Sinks. | The sink was found to have several barriers requiring reconstruction. | 2 | Provide compliant sink that meets all requirements including clear floor space, knee space, controls, etc. | number | 1 | \$3,000 | \$3,000 |
|  | 199 | 5158 | Breakroom; By J500; Floor 5 | Lavatory and Sink Multiple Violations; 606 Lavatories and Sinks. | The sink was found to have several barriers requiring reconstruction. | 2 | Provide compliant sink that meets all requirements including clear floor space, knee space, controls, etc. | number | 1 | \$3,000 | \$3,000 |
|  | 200 | 5159 | Breakroom; By E600; Floor 6 | Lavatory and Sink Multiple Violations; 606 Lavatories and Sinks. | The sink was found to have several barriers requiring reconstruction. | 2 | Provide compliant sink that meets all requirements including clear floor space, knee space, controls, etc. | number | 1 | \$3,000 | \$3,000 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|-------------------------------|--|---|----------|--|--------|----------|----------------|------------------------|
|  | 201 | 5160 | Breakroom; By J700; Floor 7 | Lavatory and Sink Multiple Violations; 606 Lavatories and Sinks. | The sink was found to have several barriers requiring reconstruction. | 2 | Provide compliant sink that meets all requirements including clear floor space, knee space, controls, etc. | number | 1 | \$3,000 | \$3,000 |
|  | 202 | 5161 | Breakroom; By J800; Floor 8 | Lavatory and Sink Multiple Violations; 606 Lavatories and Sinks. | The sink was found to have several barriers requiring reconstruction. | 2 | Provide compliant sink that meets all requirements including clear floor space, knee space, controls, etc. | number | 1 | \$3,000 | \$3,000 |
|  | 203 | 5162 | Breakroom; By J900; Floor 9 | Lavatory and Sink Multiple Violations; 606 Lavatories and Sinks. | The sink was found to have several barriers requiring reconstruction. | 2 | Provide compliant sink that meets all requirements including clear floor space, knee space, controls, etc. | number | 1 | \$3,000 | \$3,000 |
|  | 204 | 5163 | Breakroom; By J1000; Floor 10 | Lavatory and Sink Multiple Violations; 606 Lavatories and Sinks. | The sink was found to have several barriers requiring reconstruction. | 2 | Provide compliant sink that meets all requirements including clear floor space, knee space, controls, etc. | number | 1 | \$3,000 | \$3,000 |
|  | 205 | 5164 | Breakroom; By J1100; Floor 11 | Lavatory and Sink Multiple Violations; 606 Lavatories and Sinks. | The sink was found to have several barriers requiring reconstruction. | 2 | Provide compliant sink that meets all requirements including clear floor space, knee space, controls, etc. | number | 1 | \$3,000 | \$3,000 |



| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|--|---|----------|--|--------|----------|----------------|------------------------|
|  | 206 | 5165 | Breakroom; By J1200; Floor 12 | Lavatory and Sink Multiple Violations; 606 Lavatories and Sinks. | The sink was found to have several barriers requiring reconstruction. | 2 | Provide compliant sink that meets all requirements including clear floor space, knee space, controls, etc. | number | 1 | \$3,000 | \$3,000 |
|  | 207 | 5166 | Breakroom; By J1400; Floor 14 | Lavatory and Sink Multiple Violations; 606 Lavatories and Sinks. | The sink was found to have several barriers requiring reconstruction. | 2 | Provide compliant sink that meets all requirements including clear floor space, knee space, controls, etc. | number | 1 | \$3,000 | \$3,000 |
|  | 208 | 5167 | Breakroom; By 1500A; Floor 15 | Lavatory and Sink Multiple Violations; 606 Lavatories and Sinks. | The sink was found to have several barriers requiring reconstruction. | 2 | Provide compliant sink that meets all requirements including clear floor space, knee space, controls, etc. | number | 1 | \$3,000 | \$3,000 |
|  | 209 | 5168 | Breakroom; By J1500; Floor 15 | Lavatory and Sink Multiple Violations; 606 Lavatories and Sinks. | The sink was found to have several barriers requiring reconstruction. | 2 | Provide compliant sink that meets all requirements including clear floor space, knee space, controls, etc. | number | 1 | \$3,000 | \$3,000 |
|  | 210 | 5234 | Breakroom; Mailroom; Room: 024; Floor B | Lavatory and Sink Multiple Violations; 606 Lavatories and Sinks. | The sink was found to have several barriers requiring reconstruction. | 2 | Provide compliant sink that meets all requirements including clear floor space, knee space, controls, etc. | number | 1 | \$3,000 | \$3,000 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|---|---|----------|--|--------|----------|----------------|------------------------|
|  | 211 | 5235 | Print Shop; Room: 027; Floor B | Lavatory and Sink Multiple Violations; 606 Lavatories and Sinks. | The sink was found to have several barriers requiring reconstruction. | 2 | Provide compliant sink that meets all requirements including clear floor space, knee space, controls, etc. | number | 1 | \$3,000 | \$3,000 |
|  | 212 | 5464 | Restroom (Unisex); Hallway; Room: 033; Floor B | Single User Restroom Multiple Violations; 603 Toilet and Bathing Rooms. | The restroom (single user) was found to have several barriers requiring reconstruction. | 1 | Provide compliant restroom that meets all requirements including maneuvering space, water closet, etc. | number | 1 | \$6,000 | \$6,000 |
|  | 213 | 5497 | Restroom (Unisex); Parking Deck; Employee; Floor 2 | Single User Restroom Multiple Violations; 603 Toilet and Bathing Rooms. | The restroom (single user) was found to have several barriers requiring reconstruction. | 1 | Provide compliant restroom that meets all requirements including maneuvering space, water closet, etc. | number | 1 | \$6,000 | \$6,000 |
|  | 214 | 5506 | Restroom (Unisex); City Manages Office; Room: 1540; Floor 15 | Single User Restroom Multiple Violations; 603 Toilet and Bathing Rooms. | The restroom (single user) was found to have several barriers requiring reconstruction. | 1 | Provide compliant restroom that meets all requirements including maneuvering space, water closet, etc. | number | 1 | \$6,000 | \$6,000 |
|  | 215 | 5507 | Restroom (Unisex); Breakroom; TV Studio Room; Room: 048A; Floor B | Single User Restroom Multiple Violations; 603 Toilet and Bathing Rooms. | The restroom (single user) was found to have several barriers requiring reconstruction. | 1 | Provide compliant restroom that meets all requirements including maneuvering space, water closet, etc. | number | 1 | \$6,000 | \$6,000 |




| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|--|---|----------|---|--------|----------|----------------|------------------------|
|  | 216 | 5625 | Restroom (Unisex); Breakroom; Room: 043A; Floor B | Shower Transfer Type Multiple Violations; 608 Shower Compartments. | The shower compartment was found to have several barriers requiring reconstruction. | 3 | Provide compliant shower compartment that meets all requirements including grab bars, control location, seats, etc. | number | 1 | \$7,500 | \$7,500 |
|  | 217 | 5626 | Restroom (Unisex); Office; Room: 1540; Floor 15 | Shower Transfer Type Multiple Violations; 608 Shower Compartments. | The shower compartment was found to have several barriers requiring reconstruction. | 3 | Provide compliant shower compartment that meets all requirements including grab bars, control location, seats, etc. | number | 1 | \$7,500 | \$7,500 |
|  | 218 | 5650 | Restroom (Unisex); City Manager Office; Room: 1540; Floor 15 | Shower Transfer Type Multiple Violations; 608 Shower Compartments. | The shower compartment was found to have several barriers requiring reconstruction. | 3 | Provide compliant shower compartment that meets all requirements including grab bars, control location, seats, etc. | number | 1 | \$7,500 | \$7,500 |
|  | 219 | 5651 | Restroom (Women); Locker Room In Wellness Center; Floor B | Shower Transfer Type Multiple Violations; 608 Shower Compartments. | The shower compartment was found to have several barriers requiring reconstruction. | 3 | Provide compliant shower compartment that meets all requirements including grab bars, control location, seats, etc. | number | 1 | \$7,500 | \$7,500 |
|  | 220 | 5825 | Parking Deck; Exterior | Parking Lot, 502.4 Floor or Ground Surfaces. | Floor or Ground Surfaces - Slope, steeper than 2% (1:48). | 1 | Reconstruct the ground surface to have slope less than 2% (1:48) in all directions. | number | 1 | \$6,500 | \$6,500 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|--|--|----------|--|--------|----------|----------------|------------------------|
|  | 221 | 5874 | Parking Deck; Exterior | Parking Lot, 502.6 Identification. | Identification Sign - Height, less than 60 inches. | 1 | Relocate sign to compliant height of 60 inches to the bottom of the sign. | number | 3 | \$100 | \$300 |
|  | 222 | 5875 | Parking Deck; Exterior | Parking Lot, 502.6 Identification. | Identification Sign - Height, less than 60 inches. | 1 | Relocate sign to compliant height of 60 inches to the bottom of the sign. | number | 5 | \$200 | \$1,000 |
|  | 223 | 5914 | Parking Deck; VIP Parking Area; Floor B | Parking Lot, 208.2 Minimum Number. | Parking Space (Van Accessible Marked), missing. | 1 | Construct compliant van accessible parking space on shortest accessible route. | number | 1 | \$8,500 | \$8,500 |
|  | 224 | 5922 | Parking Deck; VIP Parking Area; Floor B | Platform Lift, 410.3 Clear Floor Space. | Platform - Clear Floor Space - Width, less than 30 inches. | | Replace with compliant platform lift. | number | 1 | \$20,000 | \$20,000 |
|  | 225 | 6170 | Restroom (Men + Women); Locker Room; Wellness Center; Floor B | Multiple Users Restroom, 606.5 Exposed Pipes and Surfaces. | Sink - Water supply and drain pipes under lavatory, not configured to protect against contact. | 1 | Install cover at exposed pipes. | number | 2 | \$250 | \$500 |


| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|--|---|----------|--|--------|----------|----------------|------------------------|
|  | 226 | 6171 | Restroom (Women); Locker Room; Wellness Center; Floor B | Multiple Users Restroom, Advisory 606.1 General. | Hand Dryer - Operable Parts, not within permitted reach range. | 3 | Relocate hand dryer to have operable parts between 15 and 46 inches. | number | 1 | \$300 | \$300 |
|  | 227 | 6172 | Restroom (Men); Chamber Conference Room; Room: CH14; Floor B | Multiple Users Restroom, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | Provide a compliant maneuvering clearance. If possible, adjust the door swing, remove the door to make a casied opening, or relocate the door. | number | 1 | \$3,200 | \$3,200 |
|  | 228 | 6173 | Restroom (Men + Women); Hallway By 100A; Floor 1 | Multiple Users Restroom, 307 Protruding Objects. | Paper Towel Dispenser - Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. | 2 | Provide cane detection for the paper towel dispenser or replace with dispenser that does not protrude more than 4 inches. | number | 2 | \$100 | \$200 |
|  | 229 | 6174 | Restroom (Men); Hallway By 100A; Floor 1 | Multiple Users Restroom, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | Provide a compliant maneuvering clearance. If possible, adjust the door swing, remove the door to make a casied opening, or relocate the door. | number | 1 | \$3,200 | \$3,200 |
|  | 230 | 6475 | Restroom (Men + Women); Lobby; By Room 107; Floor 1 | Multiple Users Restroom, 604.2 Location. | Seat - Centerline location, not between 16 and 18 inches from wall. | 1 | Reconfigure the stall to have the water closet seat centerline between 16 and 18 inches from the adjacent wall. | number | 2 | \$3,200 | \$6,400 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|--|--|----------|---|--------|----------|----------------|------------------------|
|  | 231 | 6476 | Restroom (Men); Lobby; By Room 107; Floor 1 | Multiple Users Restroom, 604.7 Dispensers. | Toilet Paper Dispenser - Distance from the WC (front) to the Dispenser Centerline, not between 7 and 9 inches. | 1 | Replace toilet paper dispenser or relocate to a compliant location between 7 and 9 inches from the front of the water closet. | number | 1 | \$100 | \$100 |
|  | 232 | 6477 | Restroom (Men); Lobby; By Room 107; Floor 1 | Multiple Users Restroom, 307 Protruding Objects. | Paper Towel Dispenser - Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. | 2 | Provide cane detection for the paper towel dispenser or replace with dispenser that does not protrude more than 4 inches. | number | 1 | \$100 | \$100 |
|  | 233 | 6478 | Restroom (Men + Women); Lobby; By Room 200i; Floor 2 | Multiple Users Restroom, 307 Protruding Objects. | Paper Towel Dispenser - Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. | 2 | Provide cane detection for the paper towel dispenser or replace with dispenser that does not protrude more than 4 inches. | number | 2 | \$100 | \$200 |
|  | 234 | 6479 | Restroom (Men + Women); Lobby; By Room 200i; Floor 2 | Multiple Users Restroom, 307 Protruding Objects. | Shelf - Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. | 2 | Replace or relocate shelf to not be at a height between 27 and 80 inches. | number | 2 | \$200 | \$400 |
|  | 235 | 6480 | Restroom (Men + Women); Hallway; By Room 500A; Floor 5 | Multiple Users Restroom, 307 Protruding Objects. | Paper Towel Dispenser - Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. | 2 | Provide cane detection for the paper towel dispenser or replace with dispenser that does not protrude more than 4 inches. | number | 2 | \$100 | \$200 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|--|---|----------|---|--------|----------|----------------|------------------------|
|  | 236 | 6481 | Restroom (Men + Women); Hallway; By Room 600A; Floor 6 | Multiple Users Restroom, 307 Protruding Objects. | Paper Towel Dispenser - Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. | 2 | Provide cane detection for the paper towel dispenser or replace with dispenser that does not protrude more than 4 inches. | number | 2 | \$100 | \$200 |
|  | 237 | 6482 | Restroom (Men + Women); Hallway; By Room 700A; Floor 7 | Multiple Users Restroom, 307 Protruding Objects. | Paper Towel Dispenser - Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. | 2 | Provide cane detection for the paper towel dispenser or replace with dispenser that does not protrude more than 4 inches. | number | 2 | \$100 | \$200 |
|  | 238 | 6483 | Restroom (Men + Women); Hallway By Room 800A; Floor 8 | Multiple Users Restroom, 307 Protruding Objects. | Paper Towel Dispenser - Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. | 2 | Provide cane detection for the paper towel dispenser or replace with dispenser that does not protrude more than 4 inches. | number | 2 | \$100 | \$200 |
|  | 239 | 6484 | Restroom (Men + Women); Hallway By Room 900A; Floor 9 | Multiple Users Restroom, 307 Protruding Objects. | Paper Towel Dispenser - Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. | 2 | Provide cane detection for the paper towel dispenser or replace with dispenser that does not protrude more than 4 inches. | number | 2 | \$100 | \$200 |
|  | 240 | 6485 | Restroom (Men + Women); Hallway By Room 1000A; Floor 10 | Multiple Users Restroom, 307 Protruding Objects. | Paper Towel Dispenser - Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. | 2 | Provide cane detection for the paper towel dispenser or replace with dispenser that does not protrude more than 4 inches. | number | 2 | \$100 | \$200 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|--|---|----------|---|--------|----------|----------------|------------------------|
|  | 241 | 6486 | Restroom (Men + Women); Hallway By Room 1100A; Floor 11 | Multiple Users Restroom, 307 Protruding Objects. | Paper Towel Dispenser - Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. | 2 | Provide cane detection for the paper towel dispenser or replace with dispenser that does not protrude more than 4 inches. | number | 2 | \$100 | \$200 |
|  | 242 | 6487 | Restroom (Men + Women); Hallway By Room 1200A; Floor 12 | Multiple Users Restroom, 307 Protruding Objects. | Paper Towel Dispenser - Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. | 2 | Provide cane detection for the paper towel dispenser or replace with dispenser that does not protrude more than 4 inches. | number | 2 | \$100 | \$200 |
|  | 243 | 6488 | Restroom (Men + Women); Hallway By Room 1400A; Floor 14 | Multiple Users Restroom, 307 Protruding Objects. | Paper Towel Dispenser - Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. | 2 | Provide cane detection for the paper towel dispenser or replace with dispenser that does not protrude more than 4 inches. | number | 2 | \$100 | \$200 |
|  | 244 | 6489 | Restroom (Men + Women); Hallway By Room 1500A; Floor 15 | Multiple Users Restroom, 307 Protruding Objects. | Paper Towel Dispenser - Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. | 2 | Provide cane detection for the paper towel dispenser or replace with dispenser that does not protrude more than 4 inches. | number | 2 | \$100 | \$200 |
|  | 245 | 6579 | Restroom (Men + Women); Hallway By M002; Floor B | Multiple Users Restroom, 213 Toilet Rooms and Bathing Rooms. | Wheelchair Compliant Restroom (TOT), missing. | 1 | Provide a minimum of one compliant restroom. | number | 2 | \$25,000 | \$50,000 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|--|---|----------|---|--------|----------|----------------|------------------------|
|  | 246 | 6580 | Restroom (Men + Women); Locker Room; Wellness Center; Floor B | Multiple Users Restroom, 213 Toilet Rooms and Bathing Rooms. | Wheelchair Compliant Restroom (TOT), missing. | 1 | Provide a minimum of one compliant restroom. | number | 2 | \$25,000 | \$50,000 |
|  | 247 | 6581 | Restroom (Men + Women); Locker Room; Wellness Center; Floor B | Multiple Users Restroom, 603.4 Coat Hooks and Shelves. | Coat Hook - Height, greater than 48 inches. | 1 | Relocate coat hook to be no higher than 48 inches without reaching over an obstruction. | number | 2 | \$100 | \$200 |
|  | 248 | 6582 | Restroom (Men + Women); Conference Room; Chamber Conference Room Restroom | Multiple Users Restroom, 213 Toilet Rooms and Bathing Rooms. | Wheelchair Compliant Restroom (TOT), missing. | 1 | Provide a minimum of one compliant restroom. | number | 2 | \$25,000 | \$50,000 |
|  | 249 | 6583 | Restroom (Men + Women); Hallway By 100A; Floor 1 | Multiple Users Restroom, 213 Toilet Rooms and Bathing Rooms. | Wheelchair Compliant Restroom (TOT), missing. | 1 | Provide a minimum of one compliant restroom. | number | 2 | \$25,000 | \$50,000 |
|  | 250 | 6584 | Restroom (Men + Women); Hallway By 200A; Floor 2 | Multiple Users Restroom, 213 Toilet Rooms and Bathing Rooms. | Wheelchair Compliant Restroom (TOT), missing. | 1 | Provide a minimum of one compliant restroom. | number | 2 | \$25,000 | \$50,000 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|--|---|----------|--|--------|----------|----------------|------------------------|
|  | 251 | 6585 | Restroom (Men + Women); Hallway By 300G; Floor 3 | Multiple Users Restroom, 213 Toilet Rooms and Bathing Rooms. | Wheelchair Compliant Restroom (TOT), missing. | 1 | Provide a minimum of one compliant restroom. | number | 2 | \$25,000 | \$50,000 |
|  | 252 | 6586 | Restroom (Men + Women); Hallway By 400A; Floor 4 | Multiple Users Restroom, 213 Toilet Rooms and Bathing Rooms. | Wheelchair Compliant Restroom (TOT), missing. | 1 | Provide a minimum of one compliant restroom. | number | 2 | \$25,000 | \$50,000 |
|  | 253 | 6587 | Restroom (Men + Women); Hallway By 500A; Floor 5 | Multiple Users Restroom, 213 Toilet Rooms and Bathing Rooms. | Wheelchair Compliant Restroom (TOT), missing. | 1 | Provide a minimum of one compliant restroom. | number | 2 | \$25,000 | \$50,000 |
|  | 254 | 6588 | Restroom (Men + Women); Hallway By 600A; Floor 6 | Multiple Users Restroom, 213 Toilet Rooms and Bathing Rooms. | Wheelchair Compliant Restroom (TOT), missing. | 1 | Provide a minimum of one compliant restroom. | number | 2 | \$25,000 | \$50,000 |
|  | 255 | 6589 | Restroom (Men + Women); Hallway By 700A; Floor 7 | Multiple Users Restroom, 213 Toilet Rooms and Bathing Rooms. | Wheelchair Compliant Restroom (TOT), missing. | 1 | Provide a minimum of one compliant restroom. | number | 2 | \$25,000 | \$50,000 |



| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|--|---|----------|--|--------|----------|----------------|------------------------|
|  | 256 | 6590 | Restroom (Men + Women); Hallway By 800A; Floor 8 | Multiple Users Restroom, 213 Toilet Rooms and Bathing Rooms. | Wheelchair Compliant Restroom (TOT), missing. | 1 | Provide a minimum of one compliant restroom. | number | 2 | \$25,000 | \$50,000 |
|  | 257 | 6591 | Restroom (Men + Women); Hallway By 900A; Floor 9 | Multiple Users Restroom, 213 Toilet Rooms and Bathing Rooms. | Wheelchair Compliant Restroom (TOT), missing. | 1 | Provide a minimum of one compliant restroom. | number | 2 | \$25,000 | \$50,000 |
|  | 258 | 6592 | Restroom (Men + Women); Hallway By 1000A; Floor 10 | Multiple Users Restroom, 213 Toilet Rooms and Bathing Rooms. | Wheelchair Compliant Restroom (TOT), missing. | 1 | Provide a minimum of one compliant restroom. | number | 2 | \$25,000 | \$50,000 |
|  | 259 | 6603 | Restroom (Men + Women); Hallway By 1100A; Floor 11 | Multiple Users Restroom, 213 Toilet Rooms and Bathing Rooms. | Wheelchair Compliant Restroom (TOT), missing. | 1 | Provide a minimum of one compliant restroom. | number | 2 | \$25,000 | \$50,000 |
|  | 260 | 6604 | Restroom (Men + Women); Hallway By 1200A; Floor 12 | Multiple Users Restroom, 213 Toilet Rooms and Bathing Rooms. | Wheelchair Compliant Restroom (TOT), missing. | 1 | Provide a minimum of one compliant restroom. | number | 2 | \$25,000 | \$50,000 |






| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|--|--|----------|---|--------|----------|----------------|------------------------|
|  | 261 | 6605 | Restroom (Men + Women); Hallway By 1400A; Floor 14 | Multiple Users Restroom, 213 Toilet Rooms and Bathing Rooms. | Wheelchair Compliant Restroom (TOT), missing. | 1 | Provide a minimum of one compliant restroom. | number | 2 | \$25,000 | \$50,000 |
|  | 262 | 6606 | Restroom (Women); Hallway By 1500A; Floor 15 | Multiple Users Restroom, 604.5.1 Side Wall. | Rear Grab Bar - Distance from the centerline of the closet, less than 12 inches (one side), less than 24 inches (opposite side). | 1 | Relocate existing grab bar to compliant location at least 12 inches (one side), at least 24 inches (opposite side). | number | 1 | \$300 | \$300 |
|  | 263 | 6607 | Restroom (Women); Hallway By 1500A; Floor 15 | Multiple Users Restroom, 604.7 Dispensers. | Toilet Paper Dispenser - Distance from the WC (front) to the Dispenser Centerline, not between 7 and 9 inches. | 1 | Replace toilet paper dispenser or relocate to a compliant location between 7 and 9 inches from the front of the water closet. | number | 1 | \$100 | \$100 |
|  | 264 | 6608 | Restroom (Men); Hallway By 1500A; Floor 15 | Multiple Users Restroom, 213 Toilet Rooms and Bathing Rooms. | Wheelchair Compliant Restroom (TOT), missing. | 1 | Provide a minimum of one compliant restroom. | number | 1 | \$25,000 | \$25,000 |
|  | 265 | 6707 | Restroom (Women); Locker Room; Wellness Center; Floor B | Multiple Users Restroom, 307 Protruding Objects. | Paper Towel Dispenser - Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. | 2 | Provide cane detection for the paper towel dispenser or replace with dispenser that does not protrude more than 4 inches. | number | 1 | \$100 | \$100 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|--|---|----------|---|--------|----------|----------------|------------------------|
|  | 266 | 6708 | Restroom (Men); Locker Room; Wellness Center; Floor B | Multiple Users Restroom, 605.3 Clear Floor Space. | Clear Floor Space - Width, less than 30 inches provided as required. | 1 | Relocate adjacent partitions/wall to provide a compliant clear floor space. | number | 1 | \$1,800 | \$1,800 |
|  | 267 | 6709 | Restroom (Men + Women); Locker Room; Wellness Center; Floor B | Multiple Users Restroom, Advisory 606.1 General. | Fan - Operable Parts, not within permitted reach range. | 3 | Relocate fan or provide the operable part within reach range of 15 to 46 inches. | number | 6 | \$100 | \$600 |
|  | 268 | 6710 | Restroom (Men + Women); Hallway By M002; Floor B | Multiple Users Restroom, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | Provide a compliant maneuvering clearance. If possible, adjust the door swing, remove the door to make a cased opening, or relocate the door. | number | 2 | \$3,200 | \$6,400 |
|  | 269 | 6711 | Restroom (Men); Hallway By 2001; Floor 2 | Multiple Users Restroom, 404.2.4 Maneuvering Clearances, figure a. | Door - Maneuvering Clearance - Front Approach - Pull side, perpendicular to doorway, less than 60 inches and/or parallel to doorway, less than 18 inches. | 1 | Provide a compliant maneuvering clearance. If possible, adjust the door swing, remove the door to make a cased opening, or relocate the door. | number | 1 | \$3,200 | \$3,200 |
|  | 270 | 6712 | Restroom (Men); Hallway By 2001; Floor 2 | Multiple Users Restroom, 605.3 Clear Floor Space. | Clear Floor Space - Width, less than 30 inches provided as required. | 1 | Relocate adjacent partitions/wall to provide a compliant clear floor space. | number | 1 | \$1,800 | \$1,800 |



| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|---|--|----------|--|--------|----------|----------------|------------------------|
|  | 271 | 6713 | Restroom (Men + Women); Hallway By 400A; Floor 4 | Multiple Users Restroom, 307 Protruding Objects. | Paper Towel Dispenser - Protrusion Limits, greater than 4 inches, at a height between 27 and 80 inches. | 2 | Provide cane detection for the paper towel dispenser or replace with dispenser that does not protrude more than 4 inches. | number | 2 | \$100 | \$200 |
|  | 272 | 7002 | Restroom (Unisex); Office; Control Room; Floor B | Single User Restroom, 604.5.1 Side Wall. | Side Grab Bar, missing. | 1 | Install missing side grab bar(s). | number | 1 | \$500 | \$500 |
|  | 273 | 7003 | Restroom (Unisex); Office; Control Room; Floor B | Single User Restroom, 604.5.1 Side Wall. | Rear Grab Bar, missing. | 1 | Install missing rear grab bar. | number | 1 | \$500 | \$500 |
|  | 274 | 7004 | Restroom (Family); Hallway; By 201A; Floor 2 | Single User Restroom, 703.4.2 Location. | Sign (Single leaf door)-Location, not located at the latch side wall or adjacent wall if latch wall is not possible. | 1 | Relocate sign to compliant location. | number | 2 | \$250 | \$500 |
|  | 275 | 7005 | Restroom (Family); Hallway; By 201A; Floor 2 | Single User Restroom, 404.2.4 Maneuvering Clearances, figure c. | Door - Maneuvering Clearance - Front Approach - Push side - if closer and latch are provided, perpendicular to doorway, less than 48 inches and/or parallel to doorway, less than 12 inches. | 1 | Provide a compliant maneuvering clearance. If possible, adjust the door swing, remove the closer, remove the door to make a cased opening, or relocate the door. | number | 2 | \$4,500 | \$9,000 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|---|---|----------|--|--------|----------|----------------|------------------------|
|  | 276 | 7114 | Restroom (Unisex); Office; Room: 1540 | Single User Restroom, 603 Toilet and Bathing Rooms. | Wheelchair compliant single user restroom, missing. | 1 | Provide compliant single user restroom that meets all requirements including maneuvering space, water closet, etc. | number | 1 | \$6,000 | \$6,000 |
|  | 277 | 7227 | Restroom (Family); Hallway By Room 201A; Floor 2 | Single User Restroom, 604.6 Flush Controls. | Flush Control - Location, not on the open side of water closet. | 1 | Replace water closet and ensure that control will be on the open side of the water closet. | number | 1 | \$2,000 | \$2,000 |
|  | 278 | 7228 | Restroom (Family); Hallway By Room 201A; Floor 2 | Single User Restroom, 603.4 Coat Hooks and Shelves. | Coat Hook - Height, greater than 48 inches. | 1 | Relocate coat hook to be no higher than 48 inches without reaching over an obstruction. | number | 1 | \$100 | \$100 |
|  | 279 | 7370 | Restroom (Unisex); Control Room; Floor B | Single User Restroom, 404.2.3 Clear Width. | Door - Opening Clear Width, less than 32 inches. | 1 | Reconstruct door opening to have opening clear width of 32 in or more when the door is open 90 degrees. Replace door with a compliant size door. If possible, remove door to make a cased opening with a minimum clear width of 32". | number | 1 | \$2,200 | \$2,200 |
|  | 280 | 7371 | Restroom (Unisex); Control Room; Floor B | Single User Restroom, 603.3 Mirrors. | Mirror above lavatories - Height, greater than 40 inches (bottom edge). | 1 | Relocate mirror to have the bottom of the reflective edge to be no more than 40 inches high. | number | 1 | \$100 | \$100 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|-------------------------|--|----------|---|--------|----------|----------------|------------------------|
|  | 281 | 7653 | Hallway; Basement; Conference Rooms; Room: 030; Floor B | Sign, 703.1 General. | Sign, not to standards due to one or more reasons such as non compliant visual characters, proportions, contrast, pictograms, braille, size, and/or mounting location. | 2 | Install compliant signage to identify the permanent room or space. Ensure the sign meets all requirements including visual characters, braille, and mounting height requirements. | number | 1 | \$250 | \$250 |
|  | 282 | 7654 | Office; E&PM Land Development; Room: 202; Floor 2 | Sign, 703.1 General. | Sign, not to standards due to one or more reasons such as non compliant visual characters, proportions, contrast, pictograms, braille, size, and/or mounting location. | 2 | Install compliant signage to identify the permanent room or space. Ensure the sign meets all requirements including visual characters, braille, and mounting height requirements. | number | 1 | \$250 | \$250 |
|  | 283 | 7747 | Gym Wellness Center; Room: 040; Floor B | Sign, 703.1 General. | Sign, not to standards due to one or more reasons such as non compliant visual characters, proportions, contrast, pictograms, braille, size, and/or mounting location. | 2 | Install compliant signage to identify the permanent room or space. Ensure the sign meets all requirements including visual characters, braille, and mounting height requirements. | number | 1 | \$250 | \$250 |
|  | 284 | 7748 | Gym Wellness Center, Men + Women Locker Room; Room: 040; Floor B | Sign, 703.4.2 Location. | Sign (Single leaf door)-Location, not located at the latch side wall or adjacent wall if latch wall is not possible. | 2 | Relocate sign to compliant location. | number | 2 | \$250 | \$500 |
|  | 285 | 7749 | Conference Room Chamber Conference Room Restroom Hall; Room: CH14; Floor B | Sign, 703.4.2 Location. | Sign (Single leaf door)-Location, not located at the latch side wall or adjacent wall if latch wall is not possible. | 2 | Relocate sign to compliant location. | number | 1 | \$250 | \$250 |



| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|--|--|----------|---|--------|----------|----------------|------------------------|
|  | 286 | 7750 | Hallway By CH-12; Room: C004; Floor B | Sign, 703.4.2 Location. | Sign (Single leaf door)-Location, not located at the latch side wall or adjacent wall if latch wall is not possible. | 2 | Relocate sign to compliant location. | number | 1 | \$250 | \$250 |
|  | 287 | 7751 | Meeting Chamber; Room: CH01D; Floor B | Sign, 703.4.2 Location. | Sign (Single leaf door)-Location, not located at the latch side wall or adjacent wall if latch wall is not possible. | 2 | Relocate sign to compliant location. | number | 1 | \$250 | \$250 |
|  | 288 | 7752 | TV Studio Offices; Room: 050; Floor B | Sign, 703.4.2 Location. | Sign (Single leaf door)-Location, not located at the latch side wall or adjacent wall if latch wall is not possible. | 2 | Relocate sign to compliant location. | number | 1 | \$250 | \$250 |
|  | 289 | 7753 | By 100A; Room: Men's and Women's Restroom; Floor 1 | Sign, 703.1 General. | Sign, not to standards due to one or more reasons such as non compliant visual characters, proportions, contrast, pictograms, braille, size, and/or mounting location. | 2 | Install compliant signage to identify the permanent room or space. Ensure the sign meets all requirements including visual characters, braille, and mounting height requirements. | number | 2 | \$250 | \$500 |
|  | 290 | 7921 | Parking Deck; Floor 1-3 | Stairways, 505.4 Height., 505.3 Continuity | Handrails - Height, not between 34 and 38 inches above walking surface. Also not continuous around eight corners. | 1 | Install compliant handrails. | number | 3 | \$2,000 | \$6,000 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|-------------------------|--|---|----------|------------------------------|--------|----------|----------------|------------------------|
|  | 291 | 7922 | Parking Deck; Floor 1-3 | Stairways, 504.3 Open Risers. | Riser - Open Risers, not permitted. | 1 | Reconstruct stairs. | number | 3 | \$50,000 | \$150,000 |
|  | 292 | 7923 | Parking Deck; Floor 1-3 | Stairways, 504.3 Open Risers. | Riser - Open Risers, not permitted. | 1 | Reconstruct stairs. | number | 3 | \$50,000 | \$150,000 |
|  | 293 | 7924 | Parking Deck; Floor 1-3 | Stairways, 505.4 Height., 505.3 Continuity | Handrails - Height, not between 34 and 38 inches above walking surface. Also not continuous around eight corners. | 1 | Install compliant handrails. | number | 3 | \$2,000 | \$6,000 |
|  | 294 | 7925 | Parking Deck; Floor 2-4 | Stairways, 505.4 Height., 505.3 Continuity | Handrails - Height, not between 34 and 38 inches above walking surface. Also not continuous around eight corners. | 1 | Install compliant handrails. | number | 3 | \$2,000 | \$6,000 |
|  | 295 | 7926 | Parking Deck; Floor 2-4 | Stairways, 504.3 Open Risers. | Riser - Open Risers, not permitted. | 1 | Reconstruct stairs. | number | 3 | \$50,000 | \$150,000 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|----------------------------------|--|---|----------|-----------------------------------|--------|----------|----------------|------------------------|
|  | 296 | 7927 | Parking Deck; Floor 1-5 | Stairways, 504.3 Open Risers. | Riser - Open Risers, not permitted. | 1 | Reconstruct stairs. | number | 5 | \$50,000 | \$250,000 |
|  | 297 | 7928 | Entrance | Stairways, 505.7.1 Circular Cross Section. | Handrails - Cross Section, not compliant. | 1 | Replace with compliant handrails. | number | 4 | \$2,000 | \$8,000 |
|  | 298 | 7929 | Exterior Employee Entry; Floor B | Stairways, 505.7.1 Circular Cross Section. | Handrails - Cross Section, not compliant. | 1 | Replace with compliant handrails. | number | 2 | \$2,000 | \$4,000 |
|  | 299 | 7930 | Exterior | Stairways, 505.7.1 Circular Cross Section. | Handrails - Cross Section, not compliant. | 1 | Replace with compliant handrails. | number | 2 | \$2,000 | \$4,000 |
|  | 300 | 7931 | Exterior | Stairways, 505.7.1 Circular Cross Section. | Handrails - Cross Section, not compliant. | 1 | Replace with compliant handrails. | number | 4 | \$2,000 | \$8,000 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---------------------------------------|--|---|----------|-----------------------------------|--------|----------|----------------|------------------------|
|  | 301 | 7932 | Stairwell Stair A; Floor B-15 | Stairways, 505.4 Height. | Handrails - Height, not between 34 and 38 inches above walking surface. | 1 | Install compliant handrails. | number | 64 | \$1,200 | \$76,800 |
|  | 302 | 7970 | Lobby; Floor 1 | Stairways, 505.7.1 Circular Cross Section. | Handrails - Cross Section, not compliant. | 1 | Replace with compliant handrails. | number | 4 | \$2,000 | \$8,000 |
|  | 303 | 7971 | Stairway B; Floor B-15 | Stairways, 505.4 Height. | Handrails - Height, not between 34 and 38 inches above walking surface. | 1 | Install compliant handrails. | number | 64 | \$1,200 | \$76,800 |
|  | 304 | 8207 | Hallway By C009; Floor B | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 305 | 8208 | Hallway By Employee Entrance; Floor B | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|---------------------------|---------------------------|----------|--------------------|--------|----------|----------------|------------------------|
|  | 306 | 8209 | Wellness Center; Floor B | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 307 | 8210 | Hallway By M005; Floor B | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 308 | 8211 | Hallway; Room: By 055; Floor B | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 309 | 8212 | Stairwell Basement Stair C2 loading dock; Floor B | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 310 | 8213 | Hallway By 035; Floor B | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---------------------------------------|---------------------------|---------------------------|----------|--------------------|--------|----------|----------------|------------------------|
|  | 311 | 8214 | Lobby By Showmars Restaurant; Floor 1 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 312 | 8215 | Hallway By 100B; Floor 1 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 313 | 8216 | Hallway By Stair A; Floor 1 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 314 | 8217 | Hallway By Stair A; Floor 2 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 315 | 8218 | Hallway By Stair B; Floor 2 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|---------------------------|---------------------------|----------|--------------------|--------|----------|----------------|------------------------|
|  | 316 | 8219 | Elevator Lobby By Elevator Lobby; Floor 3 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 317 | 8220 | Hallway By Stair A; Floor 3 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 318 | 8221 | Hallway By Stair B; Floor 3 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 319 | 8222 | Hallway By Service Lobby; Floor 3 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 320 | 8223 | Elevator Lobby By Elevator Lobby; Floor 4 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|---------------------------|---------------------------|----------|--------------------|--------|----------|----------------|------------------------|
|  | 321 | 8224 | Hallway By Stair A; Floor 4 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 322 | 8225 | Hallway By Stair B; Floor 4 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 323 | 8226 | Elevator Lobby By Elevator Lobby; Floor 5 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 324 | 8227 | Hallway By Stair B; Floor 5 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 325 | 8228 | Hallway By Stair A; Floor 5 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|---------------------------|---------------------------|----------|--------------------|--------|----------|----------------|------------------------|
|  | 326 | 8229 | Elevator Lobby By Elevator Lobby; Floor 6 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 327 | 8230 | Hallway By Stair A; Floor 6 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 328 | 8231 | Hallway By Stair B; Floor 6 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 329 | 8232 | Elevator Lobby By Elevator Lobby; Floor 7 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 330 | 8233 | Hallway By Stair A; Floor 7 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---|---------------------------|---------------------------|----------|--------------------|--------|----------|----------------|------------------------|
|  | 331 | 8234 | Hallway By Stair B; Floor 7 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 332 | 8235 | Elevator Lobby By Elevator Lobby; Floor 8 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 333 | 8236 | Hallway By Stair A; Floor 8 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 334 | 8237 | Hallway By Stair B; Floor 8 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 335 | 8238 | Elevator Lobby By Elevator Lobby; Floor 9 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|---------------------------|---------------------------|----------|--------------------|--------|----------|----------------|------------------------|
|  | 336 | 8239 | Hallway By Stair B; Floor 9 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 337 | 8240 | Hallway By Stair A; Floor 9 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 338 | 8241 | Elevator Lobby By Elevator Lobby; Floor 10 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 339 | 8242 | Hallway By Stair A; Floor 10 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 340 | 8243 | Hallway By Stair B; Floor 10 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|---------------------------|---------------------------|----------|--------------------|--------|----------|----------------|------------------------|
|  | 341 | 8244 | Elevator Lobby By Elevator Lobby; Floor 11 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 342 | 8245 | Hallway By Stair B; Floor 11 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 343 | 8246 | Hallway By Stair A; Floor 11 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 344 | 8247 | Hallway By Stair A; Floor 12 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 345 | 8248 | Hallway By Stair B; Floor 12 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|--|---------------------------|---------------------------|----------|--------------------|--------|----------|----------------|------------------------|
|  | 346 | 8249 | Elevator Lobby By Elevator Lobby; Floor 12 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 347 | 8250 | Elevator Lobby By Elevator Lobby; Floor 14 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 348 | 8251 | Hallway By Stair B; Floor 14 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 349 | 8252 | Hallway By Stair A; Floor 14 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 350 | 8253 | Hallway By Stair A; Floor 15 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|--|-----------|--------|---------------------------------------|---------------------------|---------------------------|----------|--------------------|--------|----------|----------------|------------------------|
|  | 351 | 8254 | Hallway By Stair B; Floor 15 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 352 | 8255 | Stairwell By Stairwell B; Floor B-15 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 3 | \$250 | \$750 |
|  | 353 | 8260 | Lobby; Floor 1 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |
|  | 354 | 8261 | Stairwell; Stair A; Floor B, 2, 7, 12 | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 4 | \$250 | \$1,000 |
|  | 355 | 8262 | Hallway; Stair A; Floor B | Telephone, 704 Telephones | Telephone, not compliant. | 3 | Remove telephone. | number | 1 | \$250 | \$250 |

| PHOTO | REPORT ID | GIS ID | LOCATIONS | ELEMENTS; CODES | BARRIERS | PRIORITY | RECOMMENDED ACTION | UNIT | QUANTITY | ESTIMATED COST | BUDGETED COST PER ITEM |
|-------|-----------|--------|-----------|-----------------|----------|----------|--------------------|------|----------|----------------|------------------------|
|-------|-----------|--------|-----------|-----------------|----------|----------|--------------------|------|----------|----------------|------------------------|

Notes for CMGC (Government Center)

- 1) The standards referenced in the report are the 2010 Standards for Accessible Design.
- 2) The budgeted costs are not construction estimates. Instead, the budgeted costs are intended for City staff to use as a planning tool for developing more detailed estimates.
- 3) The recommended actions represent a general recommendation to address the barrier. There may be other options in correcting the identified barrier.
- 4) It is recommended that a design professional be engaged to develop design solutions for the barriers as well as construction estimates for the design.

| | | |
|----|--|--------------------|
| 1) | Repair Cost | \$3,034,530 |
| 2) | Market Adjustment Cost (15% of 1) | \$455,180 |
| 3) | Design Fee (15% of 1, 2) | \$523,456 |
| 4) | Project Management Fee (20 % of 1,2,3) | \$802,633 |
| 5) | Mobilization Fee (25% of 1,2) | \$872,427 |
| 6) | Historic Contingency Fee (20% of 1) | \$0 |
| 7) | City Permitting Fee (5% of 1,2,3) | \$200,658 |
| 8) | Contingency Fee (15% of 1,2,3,4,5,6,7) | \$883,333 |
| 9) | Proposed Budget (1+2+3+4+5+6+7+8) | \$6,772,217 |