

City Design Group, Inc.

1204 Washington Ave. suite 405

St. Louis, MO 63103

O 314.241.9072

esimington@citydesigngroupinc.com**CITYDESIGN**GROUP INC.**Daily Rebar Report**

Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster IB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	10/3/2016
Contractor:		Weather Condition:	

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe fabrication and placement of rebar for pier caps F-6, F-7, F.5-7.3 and grade beam F,5-6. Items checked were grade, size, quantity, spacing, laps, ties, clearance and cleanliness. All items appear to be consistent with project plans and specifications.

Respectfully Submitted:**City Design Group, Inc.**

City Design Group, Inc.

1204 Washington Ave. suite 405

St. Louis, MO 63103

O 314.241.9072

esimington@citydesigngroupinc.com**CITYDESIGN**GROUP INC.**Daily Rebar Report**

Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster IB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	10/4/2016
Contractor:		Weather Condition:	

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe fabrication and placement of rebar for pier cap F-8.1 and grade beam F.5, 5-7.3. Vertical dowels were not installed in the grade beam at this date. Items checked were grade, size, quality, bends, spacing, laps, ties, clearance and cleanliness. All items appear to be consistent with project plans and specifications.

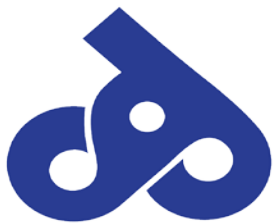
Respectfully Submitted:**City Design Group, Inc.**

City Design Group, Inc.

1204 Washington Ave. suite 405

St. Louis, MO 63103

O 314.241.9072

esimington@citydesigngroupinc.com**CITYDESIGN**GROUP INC.**Daily Rebar Report**

Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster IB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	10/5/2016
Contractor:		Weather Condition:	

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe fabrication and placement of rebar for grade beams radius F.5-7.3 to E.5-8.1; F, 6-8.1; 6, F.5-E.5; 7, F.5-E.5. Vertical dowels were not installed on this date. Items checked were grade, size, quantity, spacing, laps, mechanical laps, ties, clearance and cleanliness. All items appear to be consistent with project plans and specifications.

Respectfully Submitted:**City Design Group, Inc.**

City Design Group, Inc.

1204 Washington Ave. suite 405

St. Louis, MO 63103

O 314.241.9072

esimington@citydesigngroupinc.com**CITYDESIGN**GROUP INC.**Daily Rebar Report**

Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster IB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	10/7/2016
Contractor:		Weather Condition:	

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe fabrication and placement of rebar for pier caps 7.-B, 8.1-B, A.6-7.1, A.6-8.1 and mesh reinforcement for slab on grade level 0. Items checked were grade, size, quantity, spacing, laps, ties, clearance and cleanliness. All items appear to be consistent with project plans and specifications.

Respectfully Submitted:**City Design Group, Inc.**

City Design Group, Inc.

1204 Washington Ave. suite 405

St. Louis, MO 63103

O 314.241.9072

esimington@citydesigngroupinc.com



Daily Rebar Report

Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster IB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	10/24/2016
Contractor:		Weather Condition:	

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe meshing, edge form bar turn in and horizontal tying and expansion barring for proposed slab on grade, level 1, border of 1.6, A.2-C.3; C.3, 1.6-5; 5, C.3- B; 4.5, B-X; 3, A-X. Items checked were grade, size, quantity, bends, spacing, laps, ties, clearance and cleanliness. All items appear to be consistent with project plans and specifications.

Respectfully Submitted:

City Design Group, Inc.

City Design Group, Inc.

1204 Washington Ave. suite 405

St. Louis, MO 63103

O 314.241.9072

esimington@citydesigngroupinc.com



Daily Rebar Report

Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster IB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	10/25/2016
Contractor:		Weather Condition:	

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe placement of rebar, wall, level 1, back side, 5, E-F.5; F.5, 5-6. Items checked were grade, size, quantity, bends, spacing, laps, ties, clearance and cleanliness. All items appear to be consistent with project plans and specifications.

Respectfully Submitted:

City Design Group, Inc.

City Design Group, Inc.

1204 Washington Ave. suite 405

St. Louis, MO 63103

O 314.241.9072

esimington@citydesigngroupinc.com



Daily Rebar Report

Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster IB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	10/26/2016
Contractor:		Weather Condition:	

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe fabrication and placement of rebar for wall, level 1,F.5, 6-F.1, 8.1. Items checked were grade, size, quantity, bends, spacing, laps, ties, clearance and cleanliness. All items appear to be consistant with project plans and specifications.

Respectfully Submitted:

City Design Group, Inc.

City Design Group, Inc.

1204 Washington Ave. suite 405

St. Louis, MO 63103

O 314.241.9072

esimington@citydesigngroupinc.com



Daily Rebar Report

Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster IB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	11/2/2016
Contractor:		Weather Condition:	

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe fabrication and placement of rebar and mesh for proposed slab on deck, level 3, 1.6, C.3-A.2; A.2, 1.6-1.9; A.1, 2-3; A.5, 3-4.5, A.5-C.3; C.3, 1.6-5 and level 2, slab on deck 3, V-A.5; A.5,3-4.6. Items checked were grade, size, quantity, bends, spacing, laps, ties, clearance and cleanliness. City Design request that the tie frequency be increased for #4 horizontal perimeter to slab tie bars at level 2, line 4.5. This was corrected. All items appear to be consistent with project plans and specifications.

Respectfully Submitted:

City Design Group, Inc.

City Design Group, Inc.

1204 Washington Ave. suite 405

St. Louis, MO 63103

O 314.241.9072

esimington@citydesigngroupinc.com



Daily Rebar Report

Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster IB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	11/4/2016
Contractor:		Weather Condition:	

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe fabrication and placement of rebar for level 1, footings (see location diagram for specific area). Items checked were grade, size, quantity, bends, spacing, laps, ties, clearance and cleanliness. All items appear to be consistant with project plans and specifications.

Respectfully Submitted:

City Design Group, Inc.

City Design Group, Inc.

1204 Washington Ave. suite 405

St. Louis, MO 63103

O 314.241.9072

esimington@citydesigngroupinc.com



Daily Field Report

Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster IB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	11/7/2016
Contractor:		Weather Condition:	

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe fabrication and installation of mesh and tie/ cross joint rebar for proposed slab on deck, level 4, 1.7, C.3-A.2; A.2, 1.7-5; C.3, 1.7-5; 5, C.3-A.2. Items checked were grade, size, quantity, bends, spacing, laps, ties, clearance and cleanliness. All items appear to be consistent with project plans and specifications.

Respectfully Submitted:

City Design Group, Inc.

City Design Group, Inc.

1204 Washington Ave. suite 405

St. Louis, MO 63103

O 314.241.9072

esimington@citydesigngroupinc.com



Daily Rebar Report

Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster IB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	12/8/2016
Contractor:		Weather Condition:	

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe ongoing fabrication and placement of steel mesh and rebar for proposed slab on deck, level 4, east end. Items checked were grade, size, quantity, spacing, laps, ties, clearance and cleanliness. All items appear to be consistent with project plans and specifications.

Respectfully Submitted:

City Design Group, Inc.

City Design Group, Inc.

1204 Washington Ave. suite 405

St. Louis, MO 63103

O 314.241.9072

esimington@citydesigngroupinc.com



Daily Rebar Report

Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster IB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	12/9/2016
Contractor:		Weather Condition:	

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe finish inspection of steel mesh and rebar for proposed slab on deck, level 4, east side. Items checked were grade, size, quantity, spacing, laps, ties, clearance and cleanliness. All items appear to be consistent with project plans and specifications.

Respectfully Submitted:

City Design Group, Inc.

City Design Group, Inc.

1204 Washington Ave. suite 405

St. Louis, MO 63103

O 314.241.9072

esimington@citydesigngroupinc.com**Daily Rebar Report**

Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster IB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	12/13/2016
Contractor:		Weather Condition:	

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe fabrication and placement for level 1, thickened slab/ dock plate area. Items checked were grade, size, spacing, laps, ties, quantity, clearance and cleanliness. All items appear to be consistent with project plans and specifications.

Respectfully Submitted:**City Design Group, Inc.**

City Design Group, Inc.

1204 Washington Ave. suite 405

St. Louis, MO 63103

O 314.241.9072

esimington@citydesigngroupinc.com



Daily Rebar Report

Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster IB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	12/14/2016
Contractor:		Weather Condition:	

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe fabrication and placement of vapor barrier, mesh and rebar for remaining proposed slab on grade, level 1. Items checked were grade, size, spacing, laps, ties, quantity, clearance and cleanliness. All items appear to be consistent with project plans and specifications.

Respectfully Submitted:

City Design Group, Inc.

Typical Pier Designation

