

City Design Group, Inc.

1204 Washington Ave. suite 405

St. Louis, MO 63103

O 314.241.9072

esimington@citydesigngroupinc.com**Reinforcing Steel Report**

Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	6/2/2016
Contractor:	Paric	Weather Condition:	Sunny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project where he observed and documented piers A-3 and W-4.5. Arnold inspected fabrication and placement of rebar. All items were within acceptable tolerances.

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

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Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	6/3/2016
Contractor:		Weather Condition:	Overcast, Drizzel

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe and document drilled piers, observe fabrication and placement of rebar. All items were within acceptable tolerance.

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Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	6/6/2016
Contractor:	Paric	Weather Condition:	Suunny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project where he observed fabrication and placement of rebar. All items were within acceptable tolerances.

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Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	6/7/2016
Contractor:		Weather Condition:	Sunny

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe and document drilled piers. He observed fabrication and placement of rebar. All items were within acceptable tolerance.

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Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	6/8/2016
Contractor:	Paric	Weather Condition:	Suunny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project where he observed fabrication and placement of rebar. All items were within acceptable tolerances.

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Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	6/10/2016
Contractor:	Paric	Weather Condition:	Suuny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project where he observed fabrication and placement of rebar. All items were within acceptable tolerances.

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esimington@citydesigngroupinc.com**Reinforcing Steel 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:	6/14/2016
Contractor:		Weather Condition:	Sunny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe and document piers, observe fabrication and placement of rebar for pier caps at V-3, V-4.6, W-3. All items were within acceptable tolerances.

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

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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:	6/15/2016
Contractor:		Weather Condition:	Sunny, Hot

City Design Group, Inc. representative, Mark Arnold, observed fabrication and placement of rebar at 3,V-W.5; V,3-4.6; 4.6, V-W.5 per plans S0201, S0200, S0004 (1,6,4,19,GB4). Arnold observed placement and tested concrete for pier B-8 and footings V.3-4.6; 4.6, V-W. All items were within acceptable tolerances.

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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:	6/16/2016
Contractor:		Weather Condition:	Sunny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project where he observed fabrication and placement of rebar for drilled pier A.2-1.9 (R02-00) and tower crane foundation pier (S100). All items were within acceptable tolerances.

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Reinforcing Steel Report

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

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project where he observed fabrication and placement of rebar for grade beams 6, D-C; 7 D-C; C, 6-7; 6, C-B.3; 7, C-B.3; B.4, 5.2-7; B.3, 5.2-7; 5.3, B.3-B.4; 5.2, B.3-B.4; pier caps C-7, C-6, B.4-6, B.2-5.2, B.3-6.2, B.3-7. Items checked were grade, size, quantity, spacing, laps, ties, clearance and cleanliness. All items are consistent with project plans and specifications except tie frequency, but it was corrected before placement.

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Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	8/9/2016
Contractor:	Paric	Weather Condition:	Suunny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project where he observed fabrication and placement of rebar for grade beams 5, C.3-D.5; D-5-6; C.3, 5-6; C, 7-7.3 and pier caps D-5, C.3-5. Items checked were grade, size, quantity, spacing, laps, ties, clearance, cleanliness and mechanical laps on grade beam 6, D-C and 7, D-C. All items are consistent with project plans and specifications.

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Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	8/10/2016
Contractor:	Paric	Weather Condition:	Suuny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project where he completed the final walk through for rebar inspection areas listed on August 9, 2016. Some mud was formed and cleaned. In addition some ties were added to dowels. Items checked were grade, size, quantity, spacing, laps, ties, clearance, cleanliness and mechanical laps. All items are consistent with project plans and specifications.

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Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	8/11/2016
Contractor:	Paric	Weather Condition:	Suunny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe fabrication and placement of rebar for walls, level 0-1, 6, D-C; 7, D-C; C, 6-7; 6, C-B.3; 7, C-B.3; B.4, 5.2-7; B.3, 5.2-7; 5.2, B.3-B.4. Items checked were grade, size, quantity, spacing, laps, ties, clearance, cleanliness. All items are consistent with project plans and specifications.

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

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project for the final walk through inspection of rebar checked on August 8, 2016. Some mud was present and cleaned. Additional ties were added before placement. Items checked were grade, size, quantity, spacing, laps, ties, clearance, and cleanliness. All items are consistent with project plans and specifications.

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Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	8/16/2016
Contractor:	Paric	Weather Condition:	Sunny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project where he observed cleaning of rebar for wall level 0-1 5, D.5-C.3; C.3, 5-6; 6, C.3-C.

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Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	8/17/2016
Contractor:	Paric	Weather Condition:	Sunny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project where he observed fabrication and placement of rebar for wall, level 0-1, 5, D.3-C; C.3, 5-6; 6, C.3-C. Items checked were grade, size, quantity, spacing, laps, ties, clearance, cleanliness and mechanical laps. All items appear to be consistent with project plans and specifications.

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Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	8/18/2016
Contractor:	Paric	Weather Condition:	Sunny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project where he observed fabrication and placement of rebar for level 1 grade beams and pier caps. Grade beams 1.6, B.5-C.3; C.3, 1.6-2; C, 1.6-2. Pier caps C-1.6, C.3-1.6, C.2, C.3-2. Items checked were grade, size, quantity, spacing, laps, ties, clearance cleanliness and mechanical laps. Bottom clearance did not meet specifications for grade beam C.3, 1.6-2. The beam bar was lifted and supported to give proper clearance. All items appear to be consistent with project plans and specifications.

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Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	8/19/2016
Contractor:	Paric	Weather Condition:	Suunny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project for the final observation for cleanliness and clearance of rebar at wall, level 0-1 5, D.3-C; C.3, 5-6; 6, C.3-C. Grade beam and pier caps, level 1 1.6, B.5- C.3; C.3, 1.6-2; C.1.6-2; C-1.6, C.3-1.6, C-2, C.3-2. Cleanliness and clearance appears to meet project plans and specifications.

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Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	8/22/2016
Contractor:	Paric	Weather Condition:	Sunny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe fabrication and placement of rebar for wall, level 1-2, 1.6, B-C.3; grade beam C, 2-2.6. Prints used 11-50200, 12-50301, 13-50301. Items checked were grade, size, quantity, spacing, laps, ties, clearance and cleanliness. All items appear to be consistent with project plans and specifications.

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Reinforcing Steel Report

Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	8/23/2016
Contractor:	Paric	Weather Condition:	Sunny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe fabrication and installation of rebar for grade beams C.3, 2-3; 2, C.3- B.5; 2.6, C.3- B.5; 3, C.3-B.5. Prints used R02-00, R02-01, R02-02, R02-03, R02-04. 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.

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Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	8/24/2016
Contractor:	Paric	Weather Condition:	Sunny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project where he observed grade beams 2, C.3-B.5; 2.6, C.3-B.5; 3, C.3-B.5; C.3, 2-3. Final clearance meets project plans and specifications.

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Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	8/25/2016
Contractor:	Paric	Weather Condition:	Sunny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to observe fabrication and placement for rebar for wall level 1-2, C.3, 1.6-3. Points used R04-00, R04-01, R04-02, R04-03, 11-50200, 19-50200, 14-50301. Items checked were grade, size, quantity, spacing, laps, ties, clearance and cleanliness. All items appear to be consistent with project plans and specifications.

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Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	8/26/2016
Contractor:	Paric	Weather Condition:	Sunny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project to final check for clearance, pier cap 3-C.3. Clearance meets project plans and specifications.

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

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Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	8/30/2016
Contractor:	Paric	Weather Condition:	Sunny, Hot

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project where he observed fabrication and placement of rebar for piers 4-C.3, 5-C, 5-B.3. Items checked were grade, size, quantity, spacing, laps, ties clearance and cleanliness. All items were within acceptable tolerances.

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Client:	Geotechnology	Att:	Tom Coleman
Address:	11816 Lackland Road, Saint Louis, MO 63146		
Project Name:	Webster ISB	CDG Project No.:	13250
CDG Rep.:	Mark Arnold	Report Date:	9/16/2016
Contractor:	Paric	Weather Condition:	Rain

City Design Group, Inc. representative, Mark Arnold, was present at the referenced project where he inspected rebar for level 1 slab on deck top of basement level.

Items checked are grade, size, quantity, spacing, laps, ties, clearance and cleanliness.

Other than non-conforming deficiencies listed below all items appear to be consistent with project plans and specifications.

Non-conforming deficiencies:

No ties from horizontal #4 bar to #4 edge slab tie in bars at E, 5-6; C.3, 5-6; 7, C.3- B.3; D, 6-8; 6, B.3-C; 7, B.3-C

#4 horizontal no lap ties at E, 5-6; D.6-8

Respectfully Submitted:

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