Adam's Branch Library Renovations *August 19, 2020*

Developer: City of Boston

Awarding Authority: Public Facilities Department (PFD)

General Contractor: J&J Contractors, Inc.

Construction Cost: \$ 11,507,000 Million Construction Period: 8/19 - 12/20

Construction Monitor: Christopher L. Brown

Percent complete: 60%

New BRJP Ordinance Goals: 51% Resident 40% People of Color 12% Female

Project Description:

The project is located at 690 Adams Street, Dorchester, MA 02122 and consists of the renovation of the existing Adams Branch Library - New amenities in the Adams Street Branch will include updated technology, expanded program space, and high-performance, sustainable systems. Enhancements over the former library will include a more accessible front door, easier access to library collections, a larger Community Room, new study and conference rooms, and a music room.

The future Adams Street Branch doubles the size of the current branch, and will also include:

- Easier access to the library collections
- A new music practice room
- A mid-size conference room in addition to the Community Room
- A teen space with seating and places to work in groups or alone
- A "tween space" for middle school-aged children
- A children's section with spaces for story time and crafts, a room for nursing mothers, and a separate washroom.

I. Overall Numerical Compliance

Report Run Date: 8/6/20

Includes Work Records from: 8/19 to 8/20

_	#	#	#	%	%	%
	Workhours	Workers	Contractors	Residents	People of Color	Female
	12,714	214	16	30%	40%	13%

II. Numerical Compliance by Major Trades

Report Run Date: 8/6/20

Includes Work Records From: 8/19 to 8/20

Trade	# of Work hours	# of Workers	% Resident	% People of Color	% Female
Carpenter	3,648	20	48%	63%	28%
Laborer	2,950	41	12%	32%	2%
Ironworker	1,057	12	34%	38%	0%
Roofer	989	18	28%	32%	7%
Electrician	901	7	69%	26%	49%

III. Numerical Compliance by Major Contractor

Report Run Date: 8/6/20

Includes Work Records From: 8/19 to 8/20

Contractor	# of Wrkhrs	# of Workers	% Resident	% People of Color	% Female
J &J Contractor	3,324	16	38%	31%	21%
Employs carpenters, op					
Colony Drywall	2,009	15	37%	67%	18%
Employs carpenters, laborers and tapers					
Titan Roofing	1,215	22	23%	35%	6%
Employs operators, roofers and sheetmetal workers					
HB Welding	1,005	10	35%	35%	0%
Employs Ironworkers					
L&L Concrete	918	5	13%	13%	0%
Employs carpenters and laborers					

BRJP Highlights and Concerns:

- The project is approx. 60% complete.
- The overall weekly submission rate is 6 days.
- There has been 26 Boston residents and 22 are verified.
- The project is meeting the POC goal of 40%.
- The project is also exceeding the female goal of 12% and is at 13%.
- The project is below the Boston resident goal of 51% and is at 30%.
- J&J Contractors (GC) percentages are 38% BR, 31% POC and 21% Female.
- Lynnwell Associates is exceeding the Boston resident and female goals at 69% BR and 49% Female.
- L&L Concrete is lacking in all categories at 13% Br, 13% POC and 0% F.

RECOMMENDATIONS:

- Contractors must make every effort to start the project in compliance.
- Contractors should continue to reach out to the union halls to fulfill BRJP hiring needs.
- Contractors that are not meeting the goals in one or more categories will need to provide an action plan as to their efforts.

Enforcement of 7 Compliance Efforts (Compliance Determination Rubric is attached)

- Pre-construction meeting (failure to attend) in compliance
- Weekly payroll submission (late submittals) in compliance
- o Corrective Action meeting (failure to attend) in compliance
- Boston Employment Commission Meeting (failure to attend) in compliance
- o Providing communications/confirmations in compliance
- o Jobs Bank Referral(s) in compliance
- o Boston Resident Verifications in compliance

ATTACHMENTS:

- PROJECT STATISTICAL REPORT by trade
- PROJECT STATISTICAL REPORT by contractor
- COMPLIANCE DETERMINATION RUBRIC
- HISTORY REPORT FOR TOP 5 CONTRACTORS
 - o J & J Contractor
 - o Colony Drywell
 - o Titan Roofing
 - o H B Welding
 - L&L Concrete Forms