

FIELD REPORT

DATE: April 11, 2012

PROJECT: Independence Park Main Library
WEATHER CONDITIONS: Clear - 75°
REPORTED BY: Benjamin R. Bradford, The Library Design Collaborative

IN ATTENDANCE: Benjamin R. Bradford, Vic Todd, George Griffon, and Pierce Langridge

OBSERVATIONS:

- 1) The pile caps and pedestals are being installed along column lines 52 and 53 in preparation for the construction crane path.
- 2) Structural steel sequence No. 1 appears to be 100% complete on the associated concrete foundation (pile caps, grade beams and pedestals).
- 3) Structural steel sequence No. 2 appears to be 80% complete on the associated concrete foundation (pile caps, grade beams and pedestals).
- 4) Structural steel sequence No. 3 appears to be 30% complete on the associated concrete foundation (pile caps, grade beams and pedestals).
- 5) The elevator pit slabs are complete.
- 6) The subsurface drainage system is complete from the existing 72" pipe to catch basin A-14-A.
- 7) Conduits appear to be installed from Independence Boulevard. The backfilling is approximately 90% complete.

CONSTRUCTION SCHEDULE:

- 1) Continue the installation of the concrete work in the structural steel sequence No. 2 & No. 3.
- 2) Structural steel sequence No. 1 erection is scheduled to start April 16th.
- 3) Continue the installation of the subsurface drainage system.

ATTACHMENTS:

- 1) Two (2) pages of photographs from the site visit.



