

HOME

This user guide applies to the desktop version of the Construction Hive website. A subset of this functionality is available in the mobile site.

My Projects

Search Last 30 days All

EMERALD UTILITIES MISC TESTING (1 documents, 0 unread)
 FIRE STATION #3 (1 documents, 1 unread)
 FT SAM HOUSTON BLDG 2001 (1 documents, 1 unread)
 GIRARD CITY SCHOOL DISTRICT (1 documents, 1 unread)
 KOHL'S BUTLER PA (2 documents, 2 unread)
 MCIT BUILDING DATA CENTER (1 documents, 1 unread)
 MIDWEST COMMERCE CENTER (1 documents, 0 unread)
 OWENS GROCERY CANOPY (1 documents, 1 unread)
 UH CANCER HOSPITAL, 11130 (1 documents, 1 unread)

Search for projects where you have published or received documents.

Filter projects by those with documents published or received in the last 30 days, or click **All** to retrieve all projects.

Automatically search for all project documents, or just those that you haven't yet read.

My Documents

All Unread Out Of Spec Urgent

▼ Today (3)

✉ PTR:0379124-44-S1 (Proctor Test Report)
 ✉ CFTB:0812393-20 (Concrete Report)
 ✉ CFT:0812393-20 (Concrete Report)

▼ Last 7 Days (7)

▼ Last 90 Days (0)

[More...](#)

Filter documents by:

- Documents you have not yet read
- Documents flagged as out of specification
- Documents flagged as urgent

Recent documents are grouped by headings. In this example, 3 documents have been received today.

Click to open a document.

Documents in bold with an envelope are unread.

Click on **More...** to display all of your documents.

NOTIFICATION EMAIL



SQ US PR has made a document for the Dudley Station Improvements project available to you on Construction Hive™.

You can click the link below to directly access it.

 **SQ US Pre Release (East)**
 00 Crosby St
 New York
 New York 1007
 Phone: 555-555-5555

A notification email containing links to new documents will be sent when documents are available.

Without an account access to these reports will be available for 15 days.

Dudley Station Improvements

Document	Type	Work Date	Published
FND:EST20-W97	Foundation Report	3/18/2020	4/17/2020

A link to register a Construction Hive account, to provide access to reports after the initial 15 day period and search features, is included in notification emails.

Create a free Construction Hive™ account

You can view documents on Construction Hive without registering for 15 days. After that, you need to [create a free Construction Hive Account](#), which will also let you search documents you have received, and forward documents to other people working on your project.

[Register a free account](#)

SETTINGS

To access the settings page, click on Settings at the top-right of the page. On the settings page you may:

- Change your name, email addresses or password
- Change your language settings (currently English only, but also affects date/number display)
- Change your time zone (affects searching, email notification times and Home tab)
- Change the format you receive email notifications in (HTML recommended)
- Choose between receiving daily notifications of new reports, immediate notifications, or turn off notifications

PROFILE

To access the profile page, click on Profile.

- Your profile is optional and will be viewable to other users of Construction Hive. Fill out details such as your location, contact details and a photo.

LOGOUT

At the top-right of the page, click on Sign out to close your current session. This is recommended if you are using a shared computer.

This user guide applies to the desktop version of the Construction Hive website. A subset of this functionality is available in the mobile site.

Depending on your company and your user rights, you may be able to digitally **Seal All** or **Seal Selected** reports in bulk.

Hover over the first two icons to see the document tags and any messages sent with the report. Reports with a shield icon have been digitally signed and sealed.

DOCUMENTS

This user guide applies to the desktop version of the Construction Hive website. A subset of this functionality is available in the mobile site.

CTR:EST20-W32-C1 (Concrete Test Report)

Click on **Forward** to send the document to one or more recipients of your choice, with an optional message. Construction Hive will send the recipients an email with a direct link to the report.

Click on **Download** to save a local copy of the full document.

Depending on your company and your user rights, you may be able to export this document to an external system.

Click on the document preview to open the full document in the browser.

Documents with multiple pages may be navigated using the arrow buttons.

A history showing the report's first publication, subsequent revisions and distribution history is shown here.

Forward

Download

Spectra QEST Account 02-Mar-2020

YOUR NAME HERE

NO. 0000

STATE OF

00 Crosby St

New York, NY 10007

555-555-5555

Concrete Test Report

Report No: CTR:EST20-W32-C1

Client: Massachusetts Bay Transportation Authority

CC: Conner Lawson

10 Park Plaza

Darren Proctor

Boston, MA 02116

Susan Atterberg

Project: Dudley Station Improvements

This report has not been approved and should not be considered evidence of the results of any test.

Mix Data

Supplier: ABC Ready Mix

Plant: Sunshine Plant

Mix Identification: A5657

Specified Design Strength (psi): 4000 at age 28 days

Sample Details

Date Sampled: 02/11/20

Date Received: 02/11/20

General Location: Building Foot A

Sample Location: Grid lines A.1 and C.9

Curing Method: Field Sample No.

Field Cure Temp (°F) High: Low

Contractor: Throckmold

Truck No.: 222

Sampled By: Field Tech

Submitted By: Sunny

Weather: Est. Wind (mph): Est. Wet (in)

Specification: Design + Project

Blump (SI): ASTM C 143

Blump or penetrator (SI): S

Air Temp (°F): 65

Concrete Temp (°F): 65

Air Content (%): 4.5

Unit Weight (pcf): 142

Volume of Density Measure (ft³): 0.07

Batch Size (yd³): 6.0

Water Added (gal) Before Alter: 14.00

Time Placed: 14:17

Time in Truck (min): 30

Compressive Strength of Concrete Cylinders

ASTM C 39

Specimen ID	Date Tested	Age (days)	Diameter (in)	Length (in)	Area (sq in)	Type of Maximum Load	Fracture Type	Compressive Strength (psi)
EST20-W32-C1-1	02/10/20	7	12	28	113.1	U		
EST20-W32-C1-2	02/10/20	7	12	28	113.1	U		
EST20-W32-C1-3	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-4	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-5	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-6	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-7	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-8	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-9	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-10	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-11	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-12	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-13	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-14	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-15	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-16	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-17	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-18	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-19	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-20	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-21	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-22	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-23	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-24	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-25	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-26	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-27	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-28	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-29	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-30	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-31	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-32	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-33	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-34	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-35	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-36	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-37	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-38	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-39	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-40	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-41	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-42	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-43	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-44	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-45	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-46	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-47	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-48	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-49	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-50	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-51	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-52	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-53	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-54	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-55	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-56	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-57	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-58	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-59	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-60	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-61	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-62	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-63	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-64	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-65	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-66	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-67	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-68	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-69	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-70	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-71	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-72	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-73	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-74	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-75	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-76	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-77	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-78	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-79	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-80	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-81	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-82	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-83	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-84	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-85	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-86	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-87	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-88	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-89	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-90	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-91	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-92	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-93	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-94	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-95	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-96	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-97	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-98	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-99	02/10/20	28	12	28	113.1	U		
EST20-W32-C1-100	02/10/20	28	12	28	113.1	U		

Notes

Remarks

Report History

12/2020 5:03:32 AM	Revision 1 sealed by Spectra QEST Account
3/10/2020 4:15:35 AM	Distributed to Susan Atterberg, Conner Lawson, Darren Proctor by Spectra.QEST.Account@squprerelease.com
3/10/2020 4:15:34 AM	Revision 1 published by Spectra QEST Account

Report Revisions
Revision 1 (3/10/2020)
+ add a new revision
- delete this revision
- delete entire document

Previous revisions may be viewed by clicking on them.

Important document status information is shown here. Typically for digitally sealed, out of specification, urgent and exported documents.

Contact details of the publishing company and the publishing user are available here. If there are any issues with the report content, please contact the document publisher.

Related Documents, originating on the same work date, are only a click away.

Hover the mouse over a report recipient to see when they received and viewed the report.

Document tags identify the type of report, or the tests that are reported. They are often useful for searching.

Reports may display metadata that is specific to the type of report uploaded. Again, any discrepancies should be referred to the report publisher.

Document is marked as out of specification

Document is sealed

For questions about this report, please contact:
Spectra.QEST.Account@squprerelease.com

SQ US Pre Release (East)

00 Crosby St

New York

New York 10007

Phone: 555-555-5555

Related Documents

Daily Summary Field Report [DSFR:EST20-W32](#)
Concrete Field Report [FC:EST20-W32](#)
Foundation Report [FND:EST20-W32](#)

Report Details

Report No: CTR:EST20-W32-C1
Report Type: Concrete Test Report
Project: [Dudley Station Improvements](#)
Published By: Spectra.QEST.Account@squprerelease.com
Distributed To: [Conner Lawson](#) [Darren Proctor](#) [Susan Atterberg](#)

Tags: concrete
report
pdf

Work Order ID: EST20-W32
General Locat...: Dudley Square
Material Sour...: SUN
Material Source: Sunshine Plant
Material Code: A9491