DOB NOW: *Build* – Technical Reports TR2 & TR3 Step-By-Step Guides Work Type: Structural

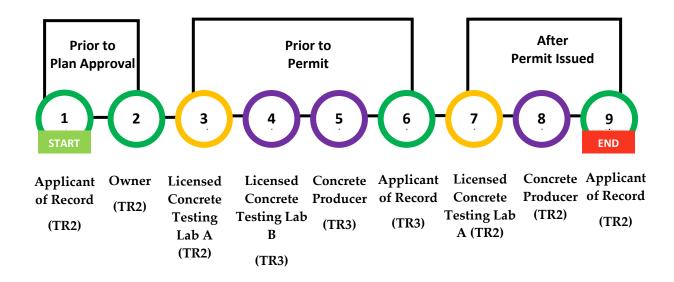
Scope of Work: Concrete

The following steps apply only to Structural Job Filings with Concrete as the proposed scope of work.

In DOB NOW: *Build*, the system will generate the required fields based on the data entered within the Structural Job Filing tabs.

There are repeated steps within the TR2 and TR3 tabs.

The below process flow displays the roles involved in the TR2 and TR3/P process and the various stages where data entry is required.



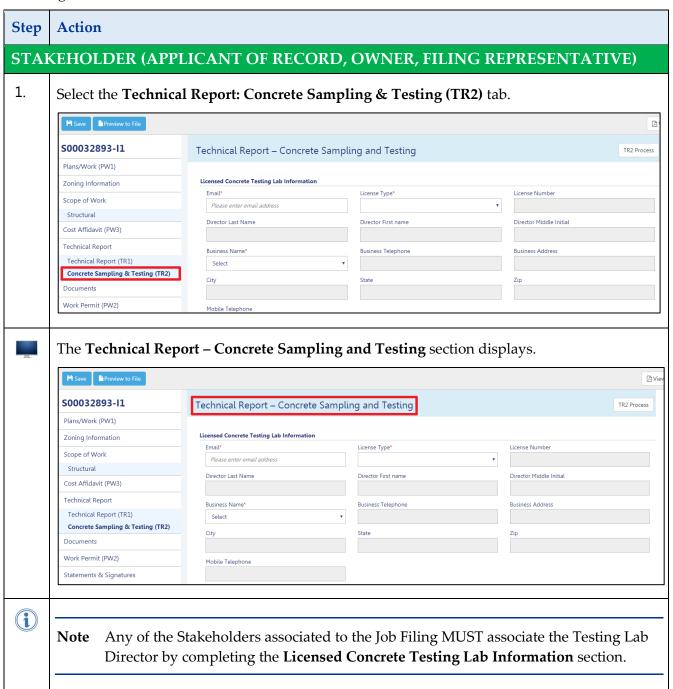
Lab A
Lab B
Applicant of Record and Owner

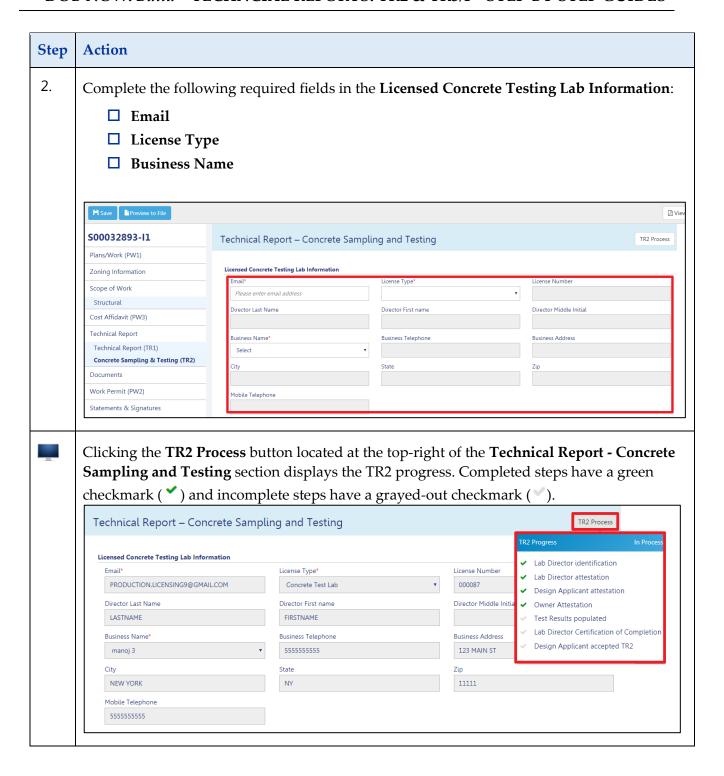
DOB NOW: Build – TECHNCIAL REPORTS: TR2 & TR3/P –STEP-BY-STEP GUIDES

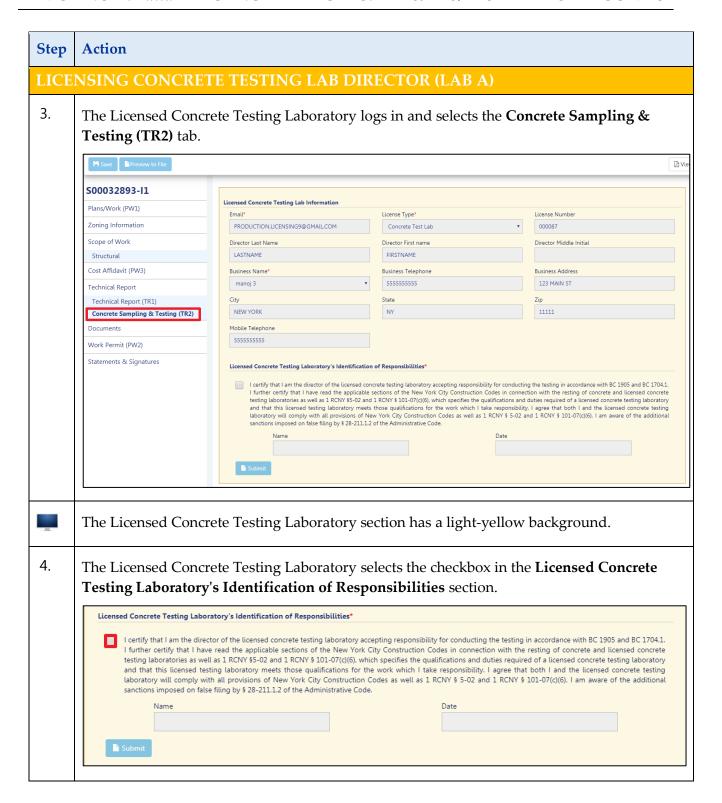
In these Step-by-Step Guides you will learn how to:	
Technical Report (TR2): Concrete Sampling and Testing	3
Complete Technical Report (TR3): Concrete Design Mix	9
Complete Technical Report (TR2): Concrete Sampling and Testing	25

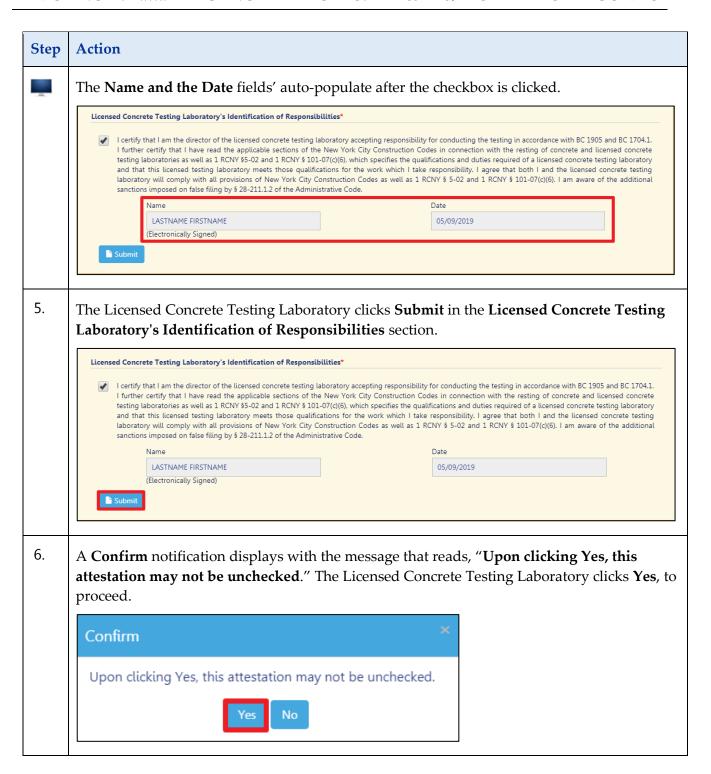
PRIOR TO PLAN APPROVAL: Technical Report (TR2): Concrete Sampling and Testing

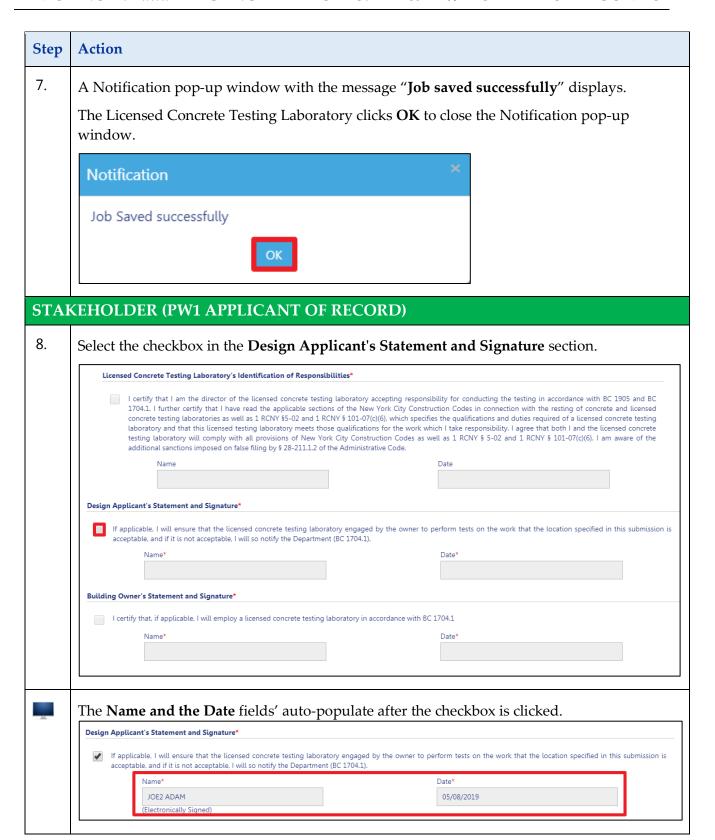
Complete the following steps to enter the **Technical Report (TR2)**: Concrete Sampling and Testing details:

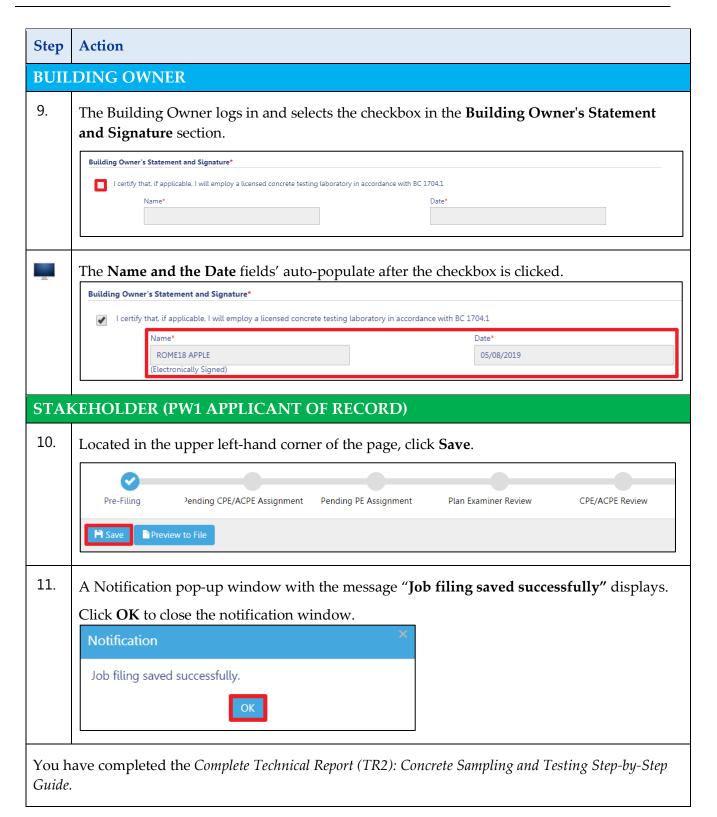








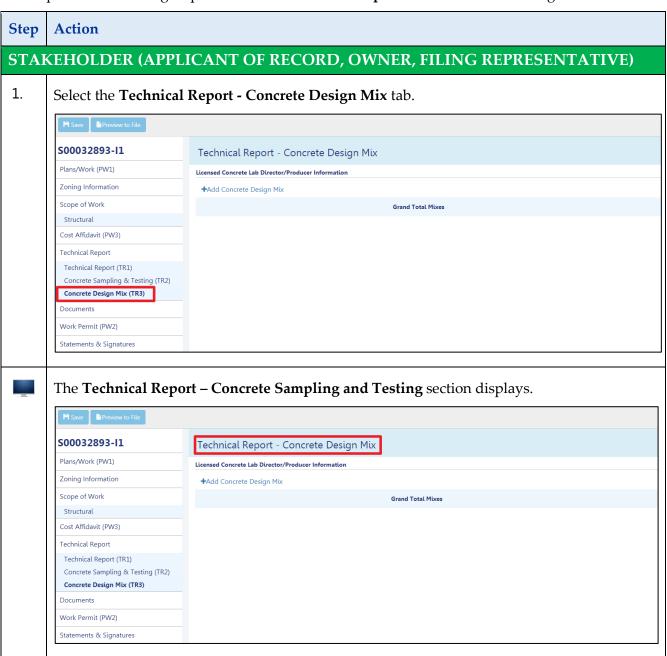




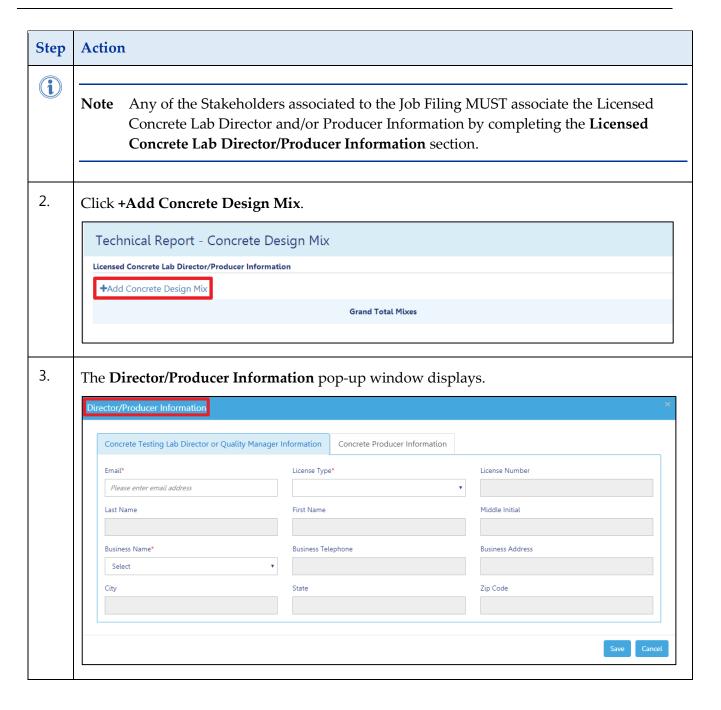
The Concrete Design Mix (TR3) tab displays after the Job Filing is approved by DOB, for Job Filings that are Standard Plan Examination or Review or Professional Certification <u>without</u> a Work Permit (PW2).

PRIOR TO PERMIT: Technical Report (TR3): Concrete Design Mix

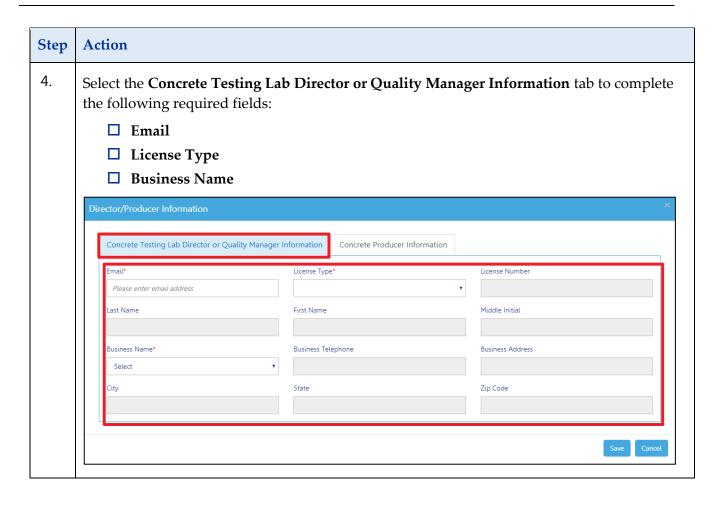
Complete the following steps to enter the **Technical Report (TR3)**—Concrete Design Mix:

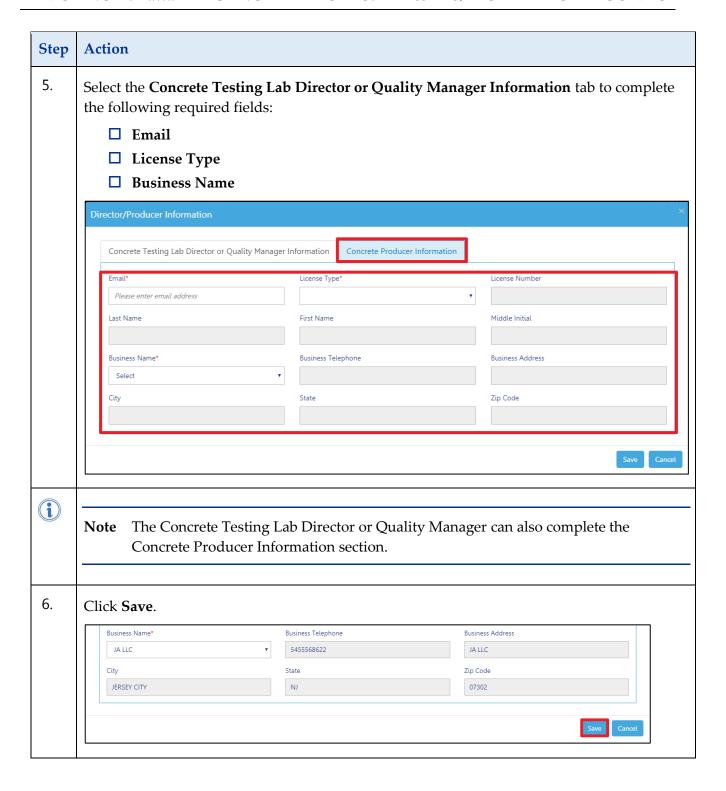


DOB NOW: Build - TECHNCIAL REPORTS: TR2 & TR3/P - STEP-BY-STEP GUIDES

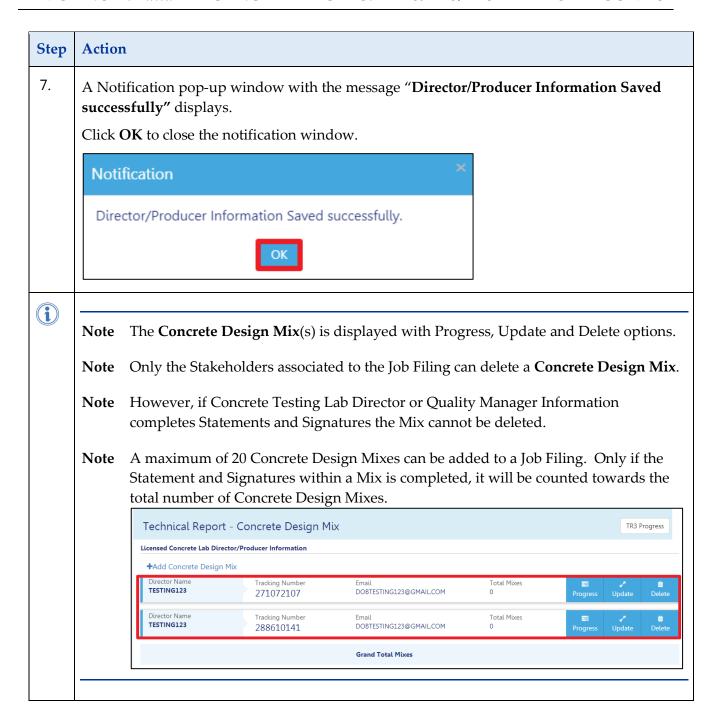


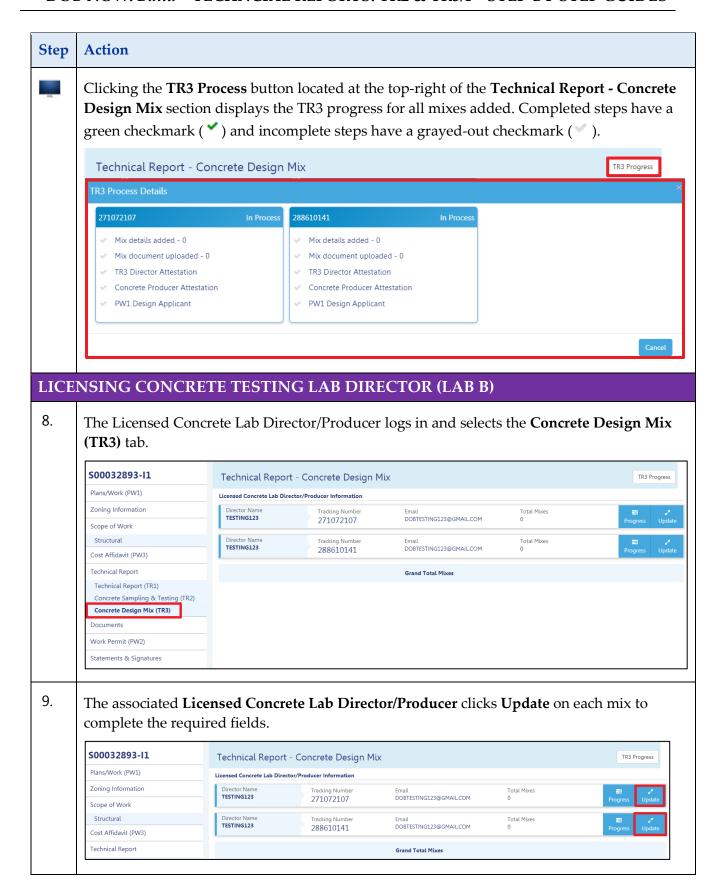
DOB NOW: Build – TECHNCIAL REPORTS: TR2 & TR3/P – STEP-BY-STEP GUIDES

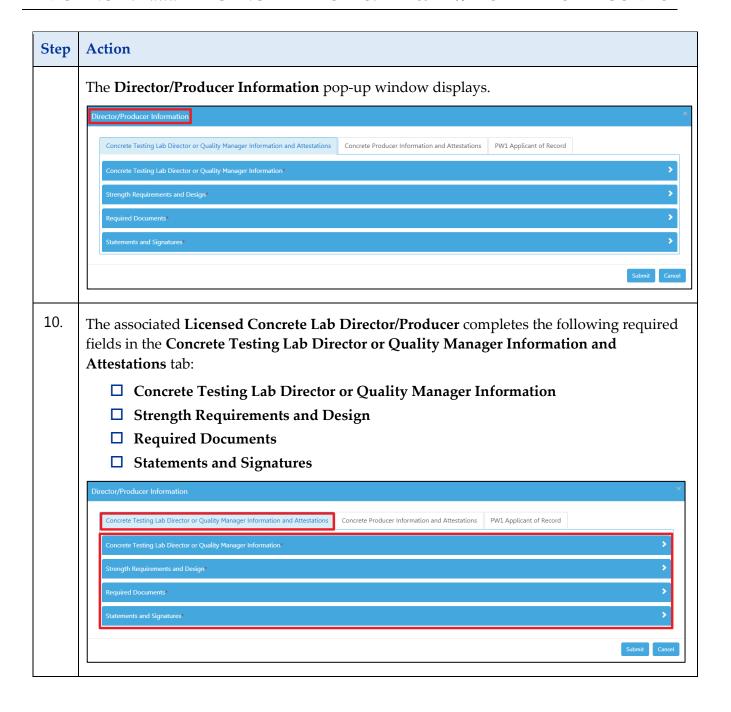


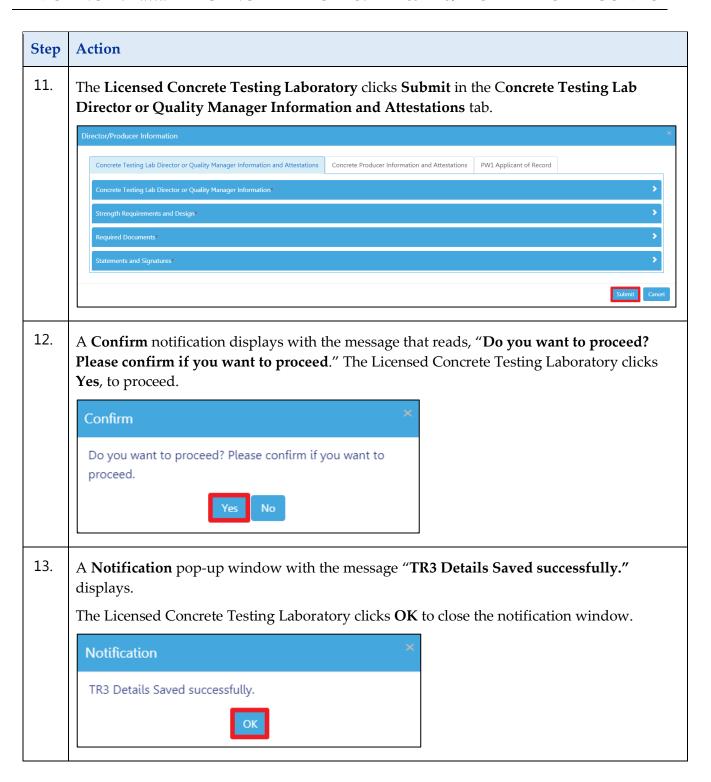


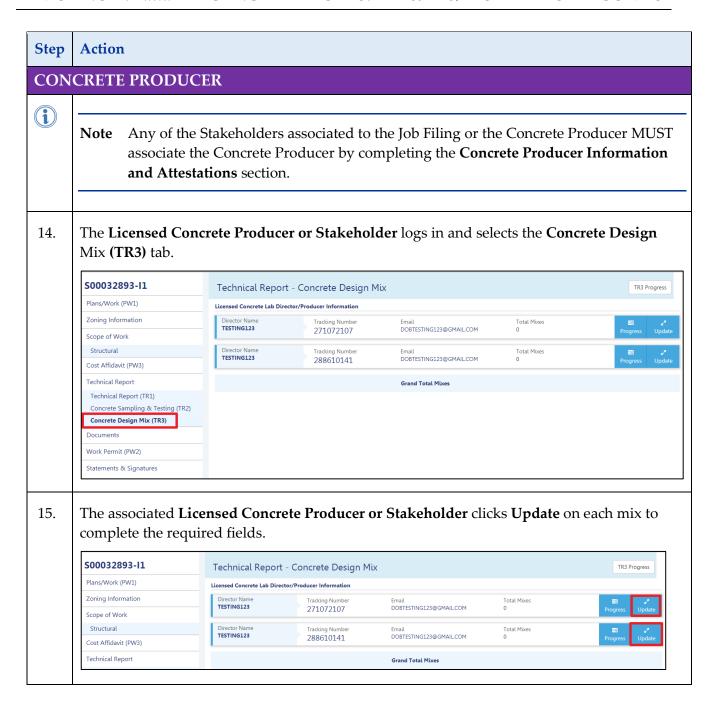
DOB NOW: Build - TECHNCIAL REPORTS: TR2 & TR3/P - STEP-BY-STEP GUIDES

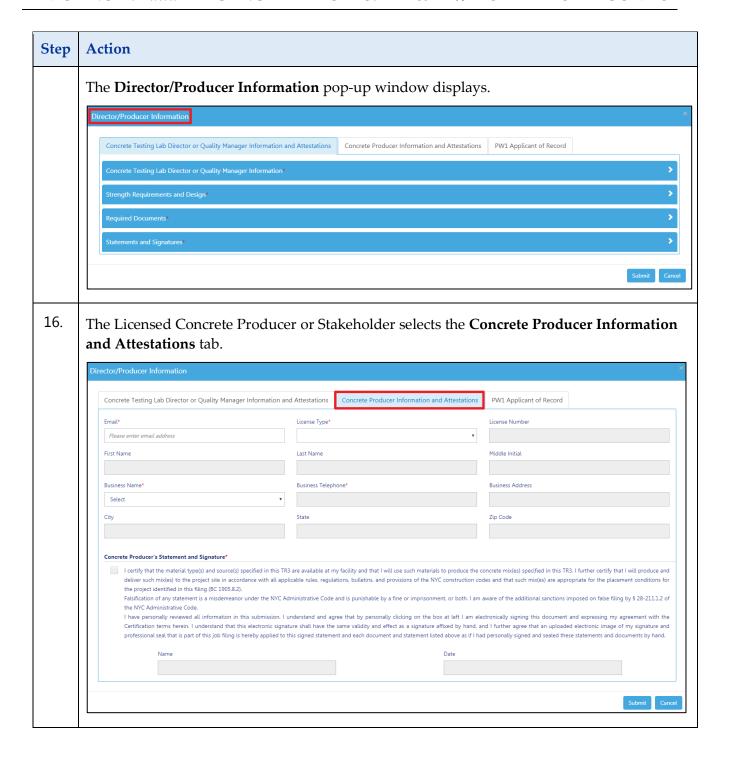


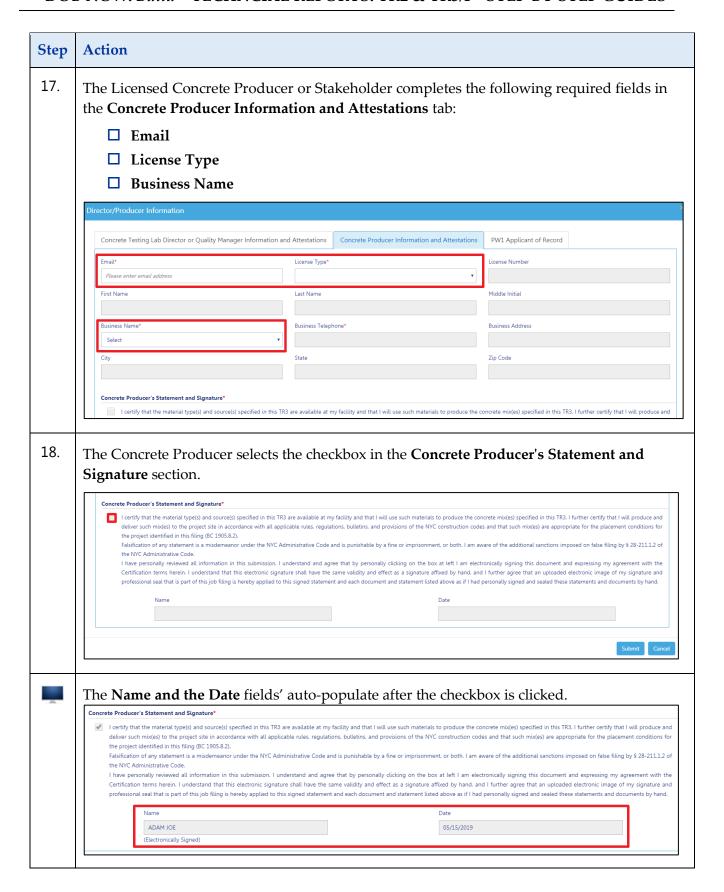


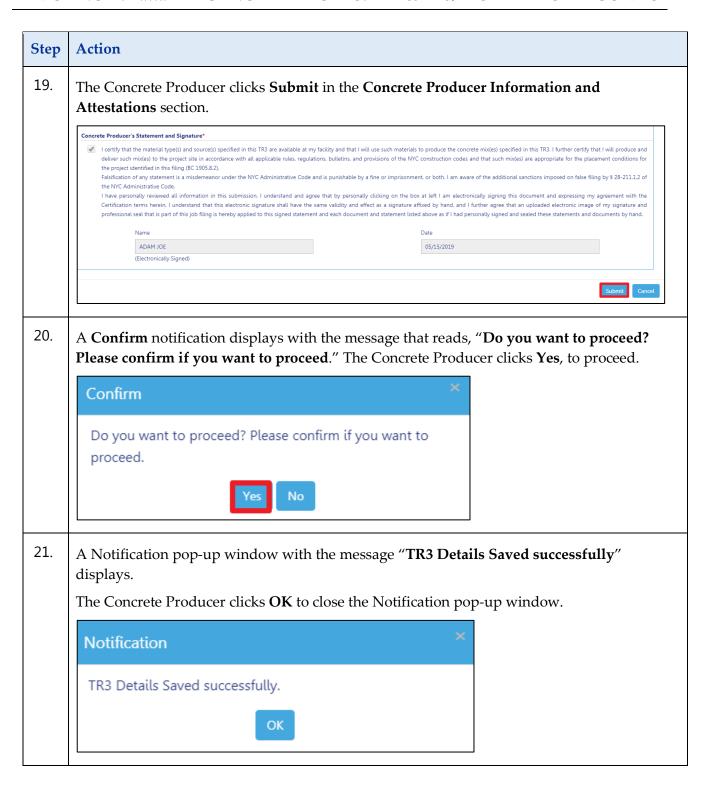


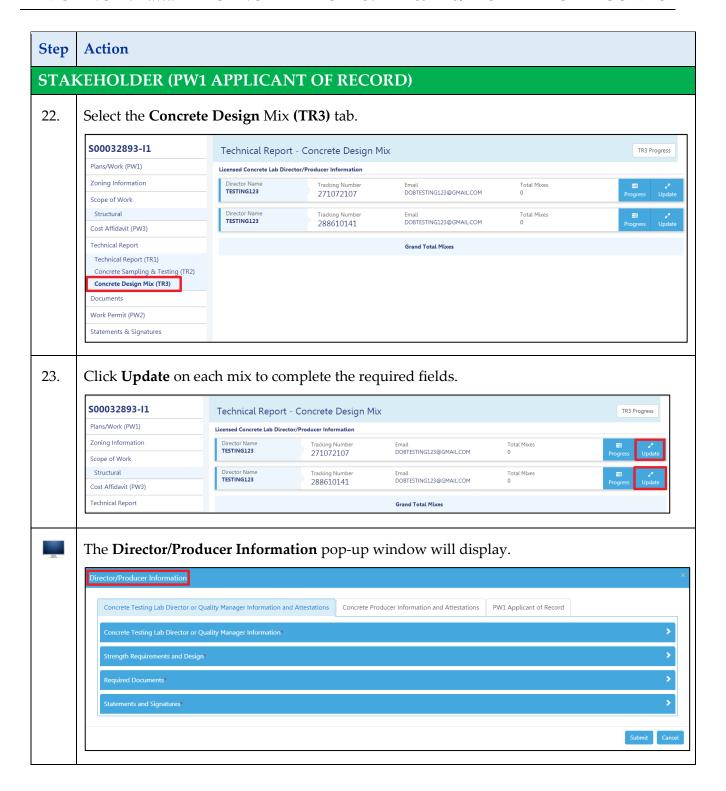


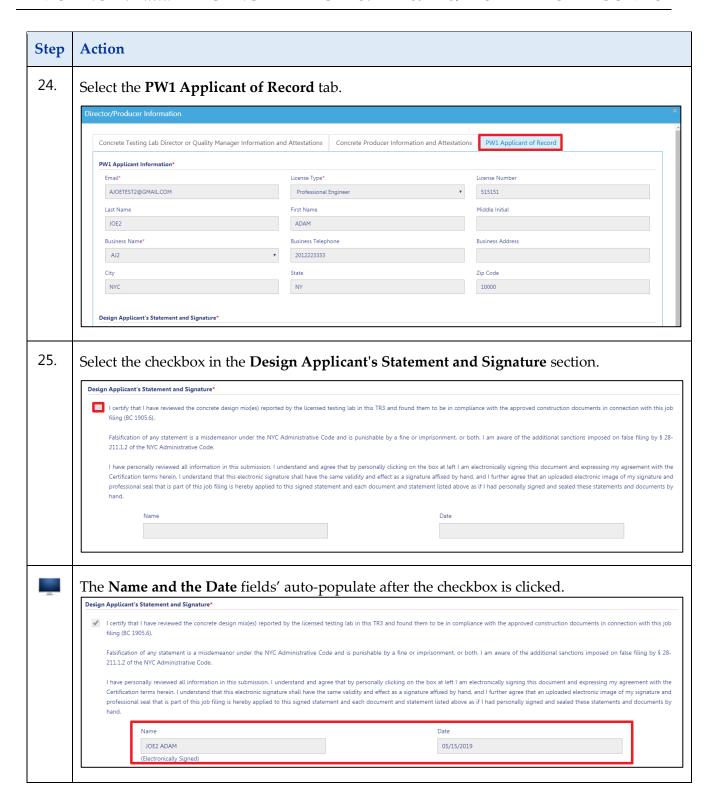


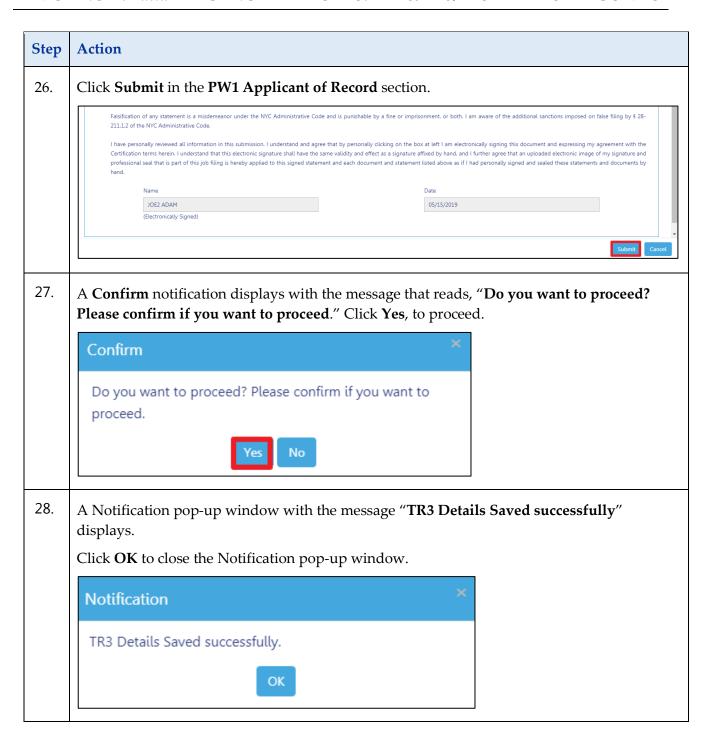


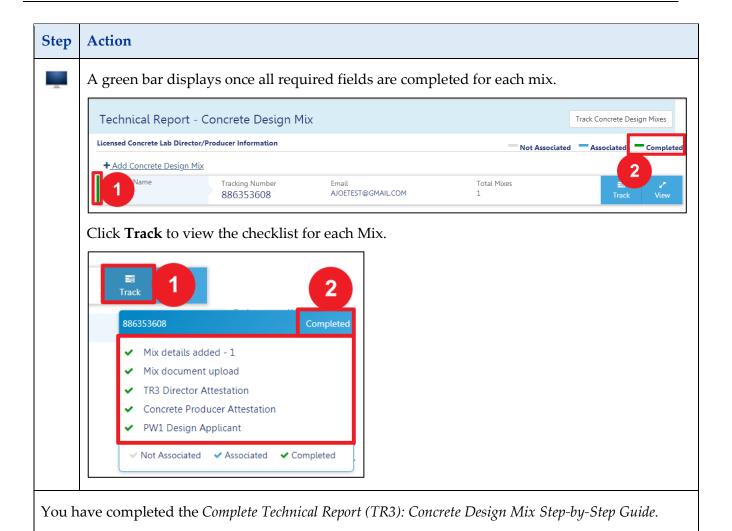








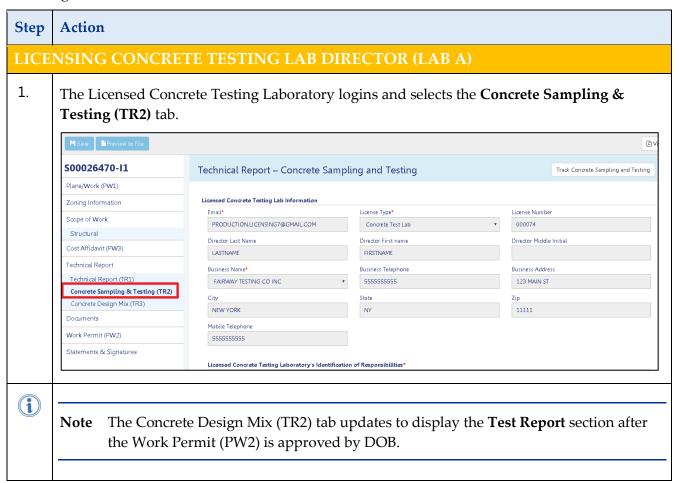


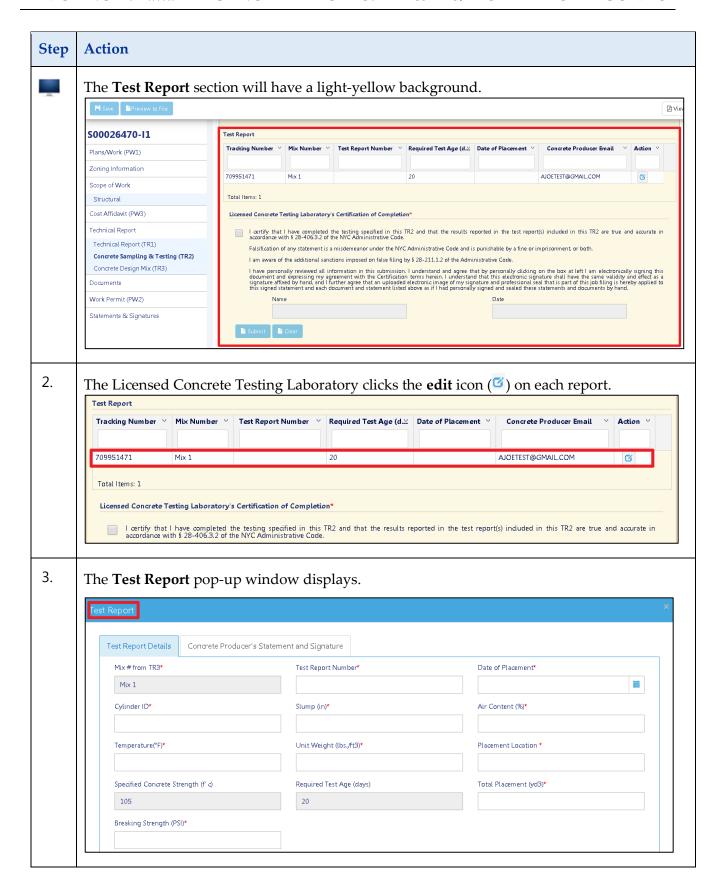


Note: The Concrete Design Mix (TR2) tab updates to display the **Test Report** section after the Work Permit (PW2) is approved by DOB.

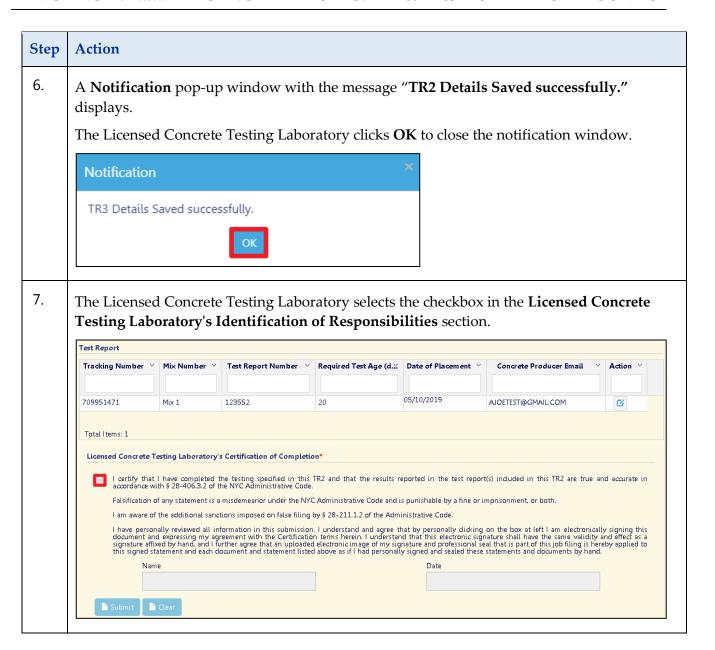
AFTER PERMIT ISSUED: Technical Report (TR2): Concrete Sampling and Testing

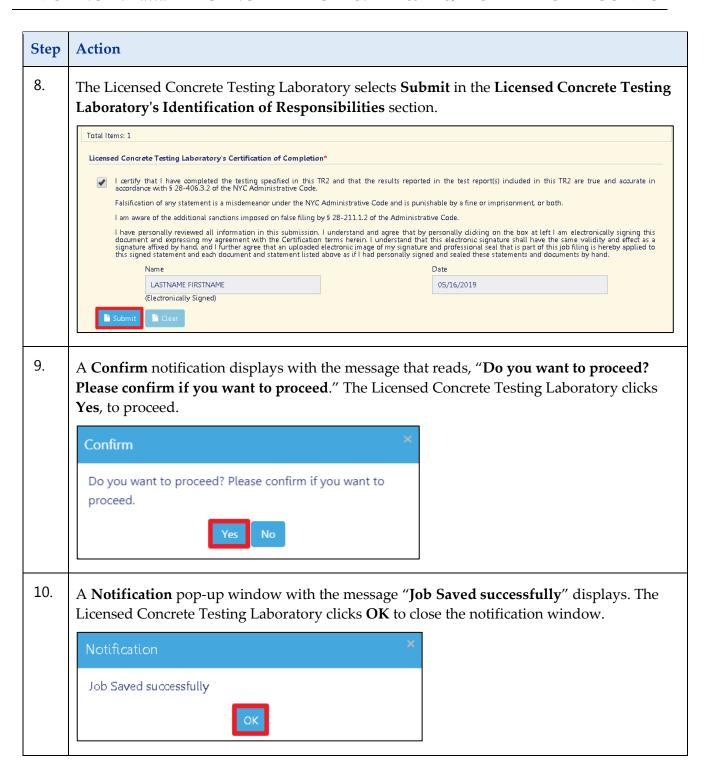
Complete the following steps to enter the **Technical Report (TR2)**: Concrete Sampling and Testing details:

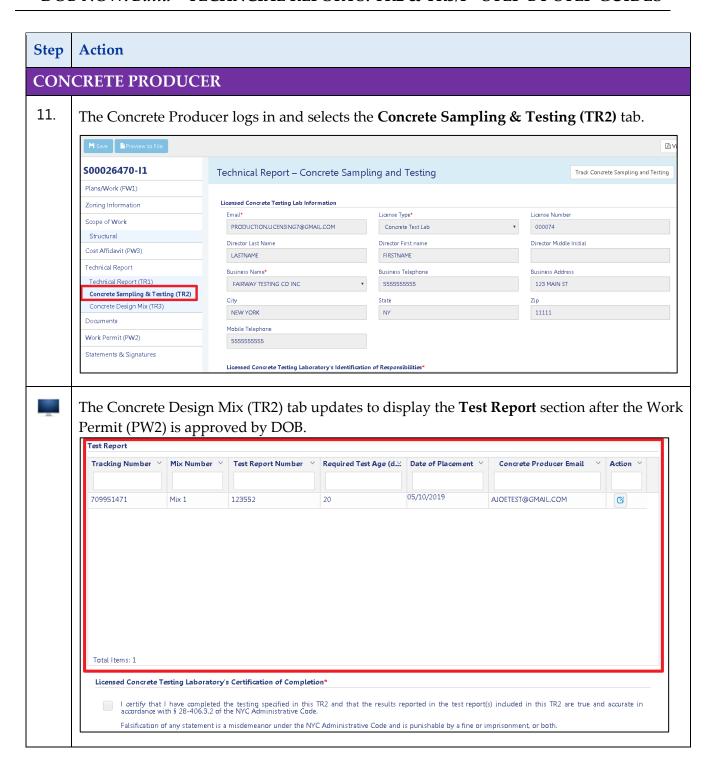




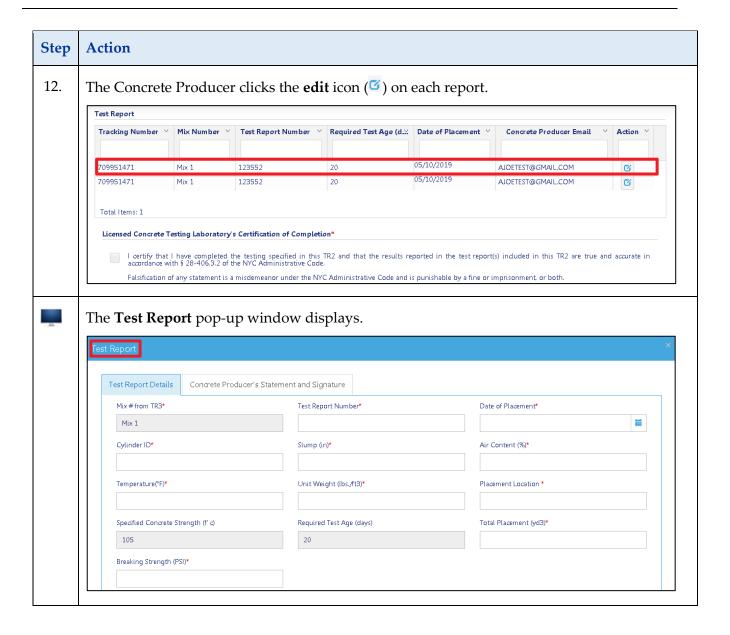
Step	Action		
4.	The Licensed Concrete Testing Laboratory selects the Test Report Details tab to complete the following required fields:		
	□ Test Report Number □ Date of Placement □ Cylinder ID □ Slump (in)* □ Air Content (%) □ Temperature(°F) □ Unit Weight (lbs./ft3) □ Placement Location □ Total Placement (yd3) □ Breaking Strength (PSI)		
	Test Report Details Concrete Producer's Statement and Signature Mix #from TR3* Test Report Number* Date of Placement* Mix 1 Cylinder ID* Slump (in)* Air Content (%)* Temperature(*F)* Unit Weight (lbs./ft3)* Placement Location * Specified Concrete Strength (* c) Required Test Age (days) Total Placement (yd3)* 105 Breaking Strength (PSI)*		
5.	The Licensed Concrete Testing Laboratory clciks Save. Breaking Strength (PSI)* 5323 Save Cancel		

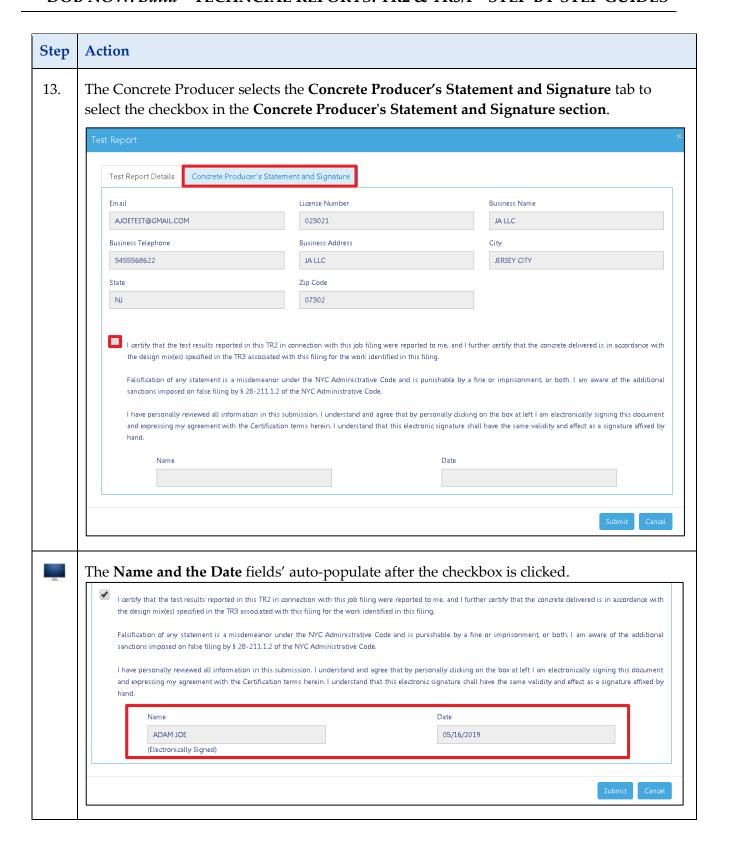


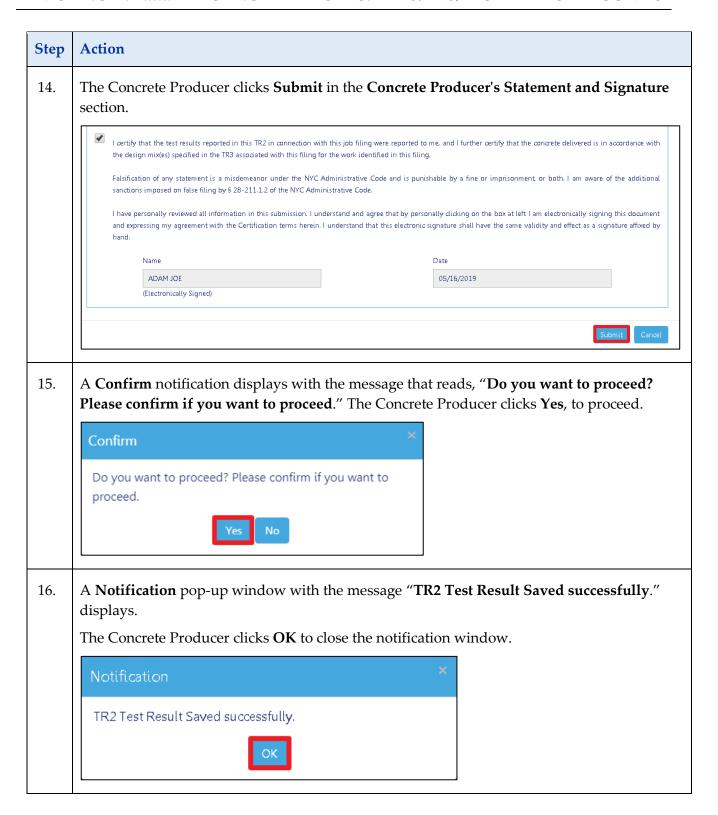


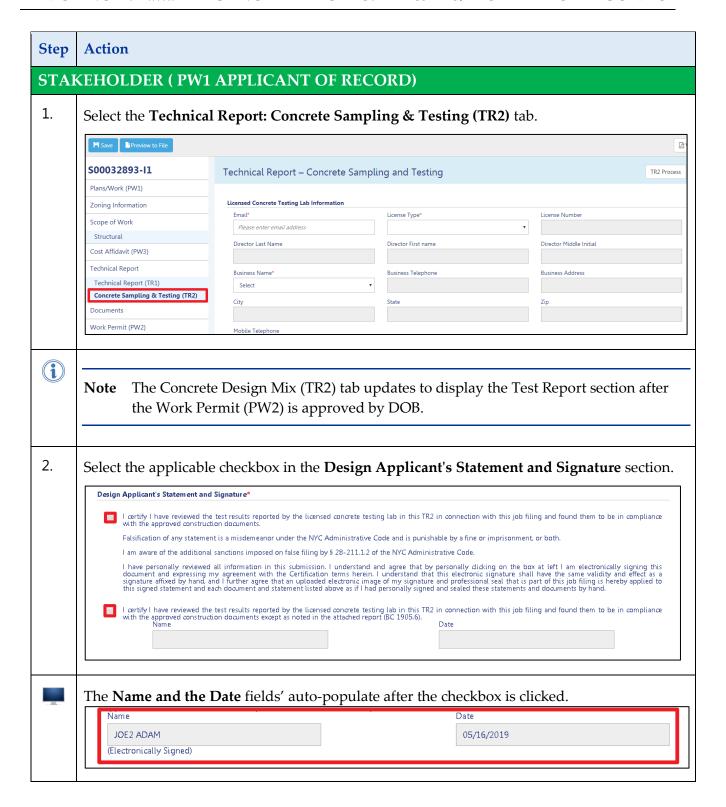


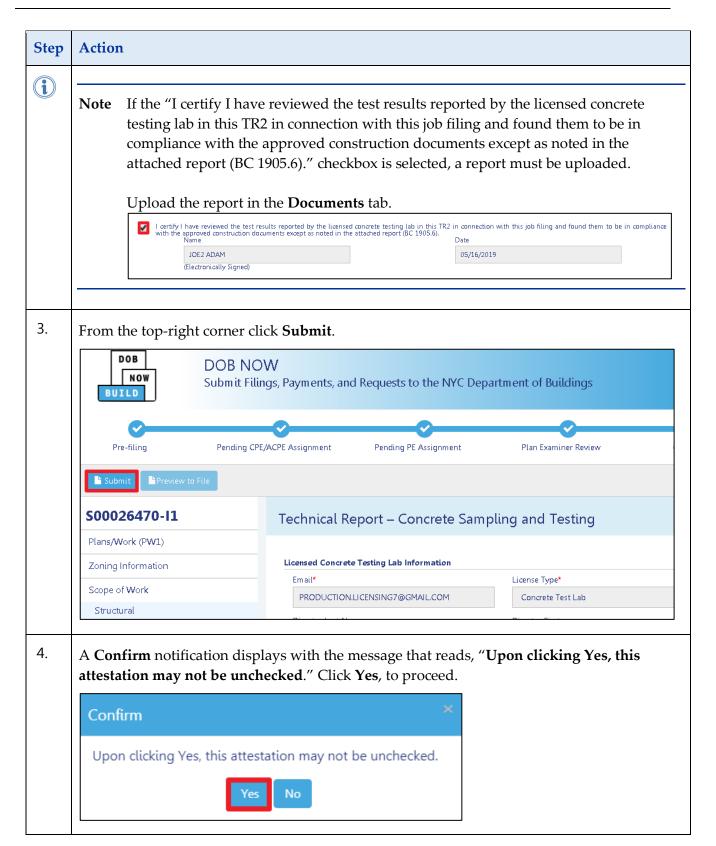
DOB NOW: Build - TECHNCIAL REPORTS: TR2 & TR3/P - STEP-BY-STEP GUIDES



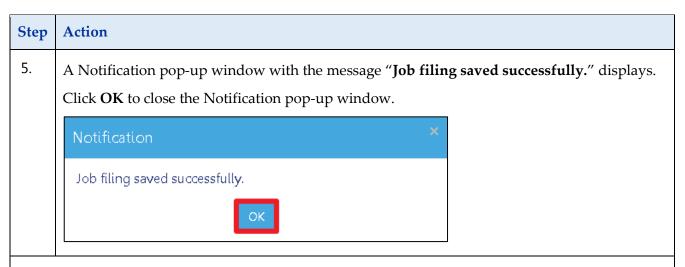








DOB NOW: Build – TECHNCIAL REPORTS: TR2 & TR3/P – STEP-BY-STEP GUIDES



You have completed the *DOB NOW: Build – Technical Reports TR2 & TR3 Step-By-Step Guides for Work Type: Structural (Scope of Work: Concrete).*