



Paralinear Solutions

Team 7

Deliverable 09: User Manual

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System Name: Gohvan Construction system

Type of System: Complete Business Solution

This document explains the system's functionality to the users. For each system function, a detailed explanation of the functionality accompanied with the relevant system screenshots.

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Document Introduction

This User Manual document will contain an overview of the system's controls, how to access help functionality, contact information of the development team, system implementation procedure, backup and restore procedure, system functionality, feedback overview and a glossary with a sign off by the client and the team.

1. Contact Information

Introduction:

In this section contains the contact information of the Paralinear Solutions team. If clarification of the User Manual is required, the Paralinear Solutions team can be contacted for support.

1.1 Contact Information

Should a system user require additional support, they can use the below contact details of the Paralinear Solutions team.

Full Name	Role	Cell Phone Number	Email Address
Michael Vosloo	Full Stack Developer / Team Lead	082 387 0072	U19031174@tuks.co.za
Amore Rossouw	Full Stack Developer / Creative Director	073 567 3529	U19052864@tuks.co.za
Matthew Veltman	Co-Ordinator	081 341 1664	U19050608@tuks.co.za
Vincent Yu	Project Manager	084 073 7834	U15195059@tuks.co.za

Conclusion

This section contained the contact details of the Paralinear Solution team. If clarification of the User Manual is required, the Paralinear Solutions team can be contacted for support.

2. System Implementation Procedure

Introduction:

This section contains the system implementation procedure. This includes the hardware and software requirements, and the implementation procedure.

2.1 Hardware and Software Requirements

2.1.1 Hardware Requirements

Hardware Requirements of Web-Based Application	
CPU (Central Processing Unit)	intel CORE i3 2.4 GHz or faster processor
RAM (Random Access Memory)	Minimum of 6GB of RAM
Disk Space	Minimum Capacity of 256GB of SSD (Solid State Drive)
	Minimum Capacity of 1TB of HDD
HDD Speed (Hard Disk Drive)	5400 RPM hard disk drive
GPU (Graphics Processing Unit)	DirectX 9-capable video card (1024 x 768 or higher resolution)
Peripheral Devices	Mouse
	Keyboard
	Printer
Internet Connectivity	Ethernet Port
	Wi-Fi Connectivity
Minimum Internet Speed	10Mbps

Hardware Requirements for Mobile Application	
CPU (Central Processing Unit)	Dual-core 1.2 GHz (Mobile)
RAM (Random Access Memory)	Minimum of 2GB of RAM
Disk Space	Minimum Capacity of 64GB
Battery Size	3000mAh
Camera	8 MP
Display	480 x 853 (Viewport)
Network	3G / 4G / LTE

2.1.2 Software Requirements

Software Requirements for Web-Based Application	
Operating System	Windows 10
Internet Browser	Google Chrome / Mozilla Firefox
Documentation Software	Microsoft Office (Word, Excel)
PDF Viewer	Adobe Acrobat Reader DC
Screenshot Software	Snip & Sketch

2.1.2 Network Requirements

Internet Connectivity	10Mbps Fibre Line / WiFi Connection / Mobile Data
Web / Server Hosting	Support for MySQL, ASP.NET and domain

2.2 Implementation Procedure

2.2.1 Web-Based Application

The Gohvan Construction System is a Web-Based Application which does not require to be installed. The system can be accessed by using the URL:

Please note a web browser such as Google Chrome or Mozilla Firefox will be required to access the website.

2.2.2 Mobile Application

The mobile application needs to be deployed. Once the mobile application is deployed, it can be downloaded through the app store on Android platform devices.

Conclusion:

This section contained the procedure of implementing the system. As well as the necessary hardware and software requirements.

3. Backup and Restore Procedure

Introduction:

This section contains the backup and restore procedure to be followed.

3.1 Backup and Restore Procedure

The Gohvan Construction system does not have a backup and restore procedure. This is because the Paralineer Solutions team did not select the complexity marks for backup and restore procedures.

Conclusion:

This section contained the backup and restore procedure.

4. Control Overview

Introduction:

This section contains the description of the general controls that the Gohvan Construction system makes use of.

4.1 General Controls

Control Name	Description
Label	Labels are used to display information.
Textbox	Textboxes are used to capture information from the user.
Button	Buttons are used to navigate the system or submit information.
Date Picker	Date pickers are used to help users select a date. It Ensures that the date format remains consistent and no human error can occur, regarding invalid data types.
Drop Down Menu	Drop down menus are used to limits a user’s input information. Using drop down menus makes use of set list of options to be selected. Therefore, users cannot enter incorrect information
Table	Tables are used to display saved record from the system.

Conclusion:

This section contained a brief overview of general controls the Gohvan Construction system uses.

5. Help Functionality

Introduction:

This section contains information on the Gohvan Construction system’s help functionality.

5.1 System Help Functionality

The Gohvan Construction System does not have native help functionality.

5.2 Online Help Functionality

The Gohvan Construction system does not have an online help function.

Conclusion:

This section contained information on the Gohvan Construction system’s help functionality.

6. System Functionality

Introduction:

This section contains the detailed explanation of all screens in the system and detailed explanation of the system’s functionality.

6.1 Quotation

6.1.1 Create Quote

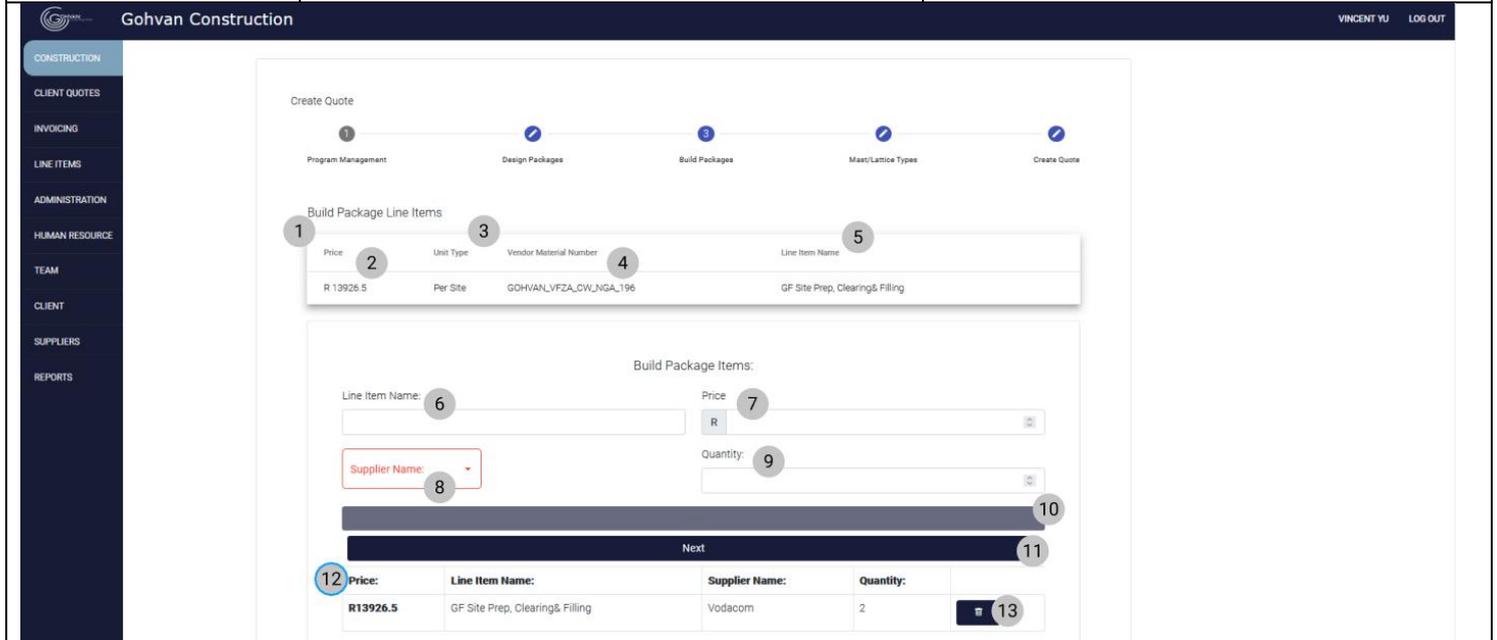
The following screens indicate how a user can create a new Line-Item.

Control Number	Control Type	Control Description
1	Create Quote Group Box	This group box holds the controls required to create a new quote.
2	Program Management Tab	This tab includes Program Management line-items
3	Design Packages Tab	This tab includes Design Packages line-items
4	Build Packages Tab	This tab includes Build Packages line-items
5	Lattice / Mast Type Tab	This tab includes Lattice / Mast Type.

6	Create Quote Tab	This tab includes the final step to creating a quote.
7	Program Management line-items Table	This tables displays the saved Program Management line-items.
8	Price Table Column	This displays the column of Price
9	Unit type Table Column	This displays the column of Unit types
10	Vendor Material Number ID Table	This tables displays the saved Vendor Material Number ID.
11	Line-item Name Table Column	This displays the column of Line-item Names
12	Program Management line-item Label and Textbox.	This textbox will be populated with the selected line-item details
13	Price Label and Textbox.	This textbox will be populated with the selected line-item price details
14	Supplier Drop down	This drop down has the saved supplier. Click here to select a supplier.
15	Quantity Number Up & Down.	This Number Up & Down is used to select the quantity of the line-items
16	Add Button	This button Adds the selected line-item to the selected line-items Table / List.
17	Next Button	This button directs to the next tab “Design Packages” tab.
18	Selected line-items Table	Populated with the selected line-items.
19	Remove line-item button	This button removes line-Items from the selected line-items table.

Control Number	Control Type	Control Description
1	Design Package line-items Table	This tables displays the saved Design Package line-items.
2	Price Table Column	This displays the column of Price

3	Unit type Table Column	This displays the column of Unit types
4	Vendor Material Number ID Table	This tables displays the saved Vendor Material Number ID.
5	Line-item Name Table Column	This displays the column of Line-item Names
6	Design Package line-item Label and Textbox.	This textbox will be populated with the selected line-item details
7	Price Label and Textbox.	This textbox will be populated with the selected line-item price details
8	Supplier Drop down	This drop down has the saved supplier. Click here to select a supplier.
9	Quantity Number Up & Down.	This Number Up & Down is used to select the quantity of the line-items
10	Add Button	This button Adds the selected line-item to the selected line-items Table / List.
11	Next Button	This button directs to the next tab “Build Packages” tab.
12	Selected line-items Table	Populated with the selected line-items.
13	Remove line-item button	This button removes line-Items from the selected line-items table.

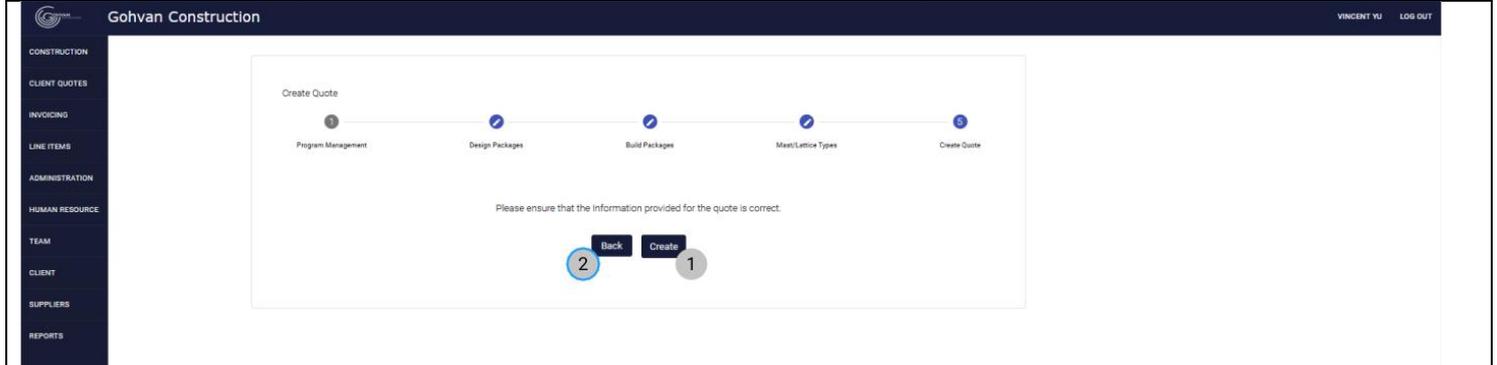


Control Number	Control Type	Control Description
1	Build Package line-items Table	This tables displays the saved Build Package line-items.
2	Price Table Column	This displays the column of Price
3	Unit type Table Column	This displays the column of Unit types
4	Vendor Material Number ID Table	This tables displays the saved Vendor Material Number ID.
5	Line-item Name Table Column	This displays the column of Line-item Names
6	Build Package line-item Label and Textbox.	This textbox will be populated with the selected line-item details

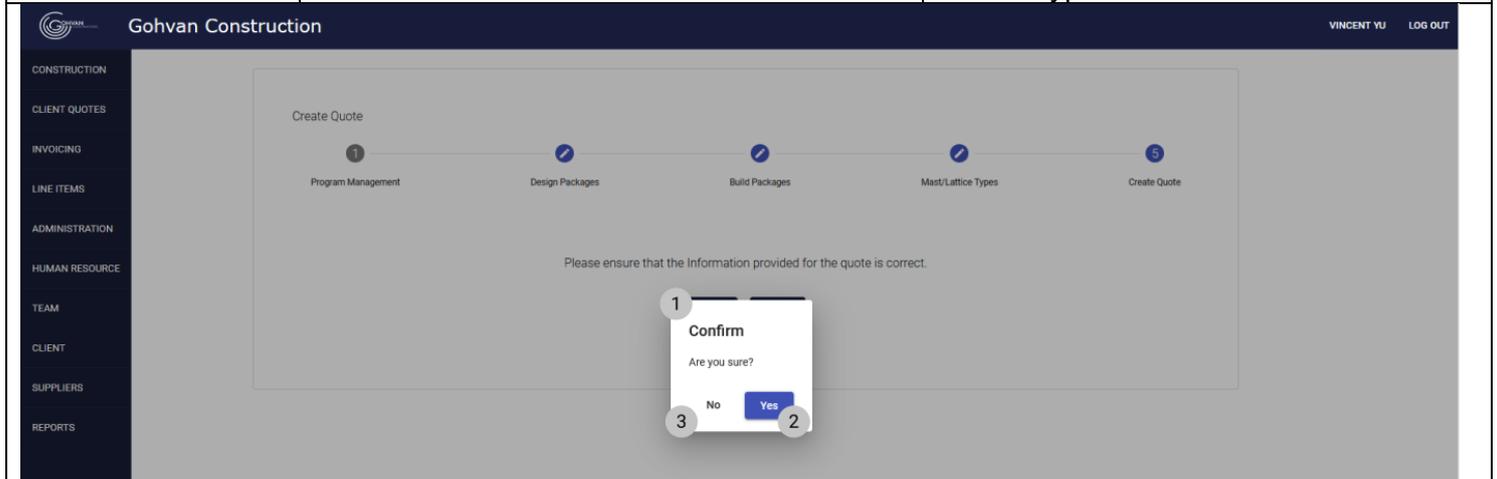
7	Price Label and Textbox.	This textbox will be populated with the selected line-item price details
8	Supplier Drop down	This drop down has the saved supplier. Click here to select a supplier.
9	Quantity Number Up & Down.	This Number Up & Down is used to select the quantity of the line-items
10	Add Button	This button Adds the selected line-item to the selected line-items Table / List.
11	Next Button	This button directs to the next tab “Mast / Lattice Type” tab.
12	Selected line-items Table	Populated with the selected line-items.
13	Remove line-item button	This button removes line-Items from the selected line-items table.

Control Number	Control Type	Control Description
1	Lattice Type Drop Down	Click this drop down to select the lattice type.
2	Mast/ Lattice line-items Table	This tables displays the saved Mast/ Lattice line-items.
3	Price Table Column	This displays the column of Price
4	Unit type Table Column	This displays the column of Unit types
5	Vendor Material Number ID Table	This tables displays the saved Vendor Material Number ID.

6	Line-item Name Table Column	This displays the column of Line-item Names
7	Mast/ Lattice line-item Label and Textbox.	This textbox will be populated with the selected line-item details
8	Price Label and Textbox.	This textbox will be populated with the selected line-item price details
9	Supplier Drop down	This drop down has the saved supplier. Click here to select a supplier.
10	Quantity Number Up & Down.	This Number Up & Down is used to select the quantity of the line-items
11	Add Button	This button Adds the selected line-item to the selected line-items Table / List.
12	Next Button	This button directs to the next tab “Create Quote” tab.
13	Selected line-items Table	Populated with the selected line-items.
14	Remove line-item button	This button removes line-Items from the selected line-items table.



Control Number	Control Type	Control Description
1	Create Button	Click this button to create a quote with the previous selected and entered information.
2	Back Button	Click this button to return to the “Mast / Lattice Type” tab.

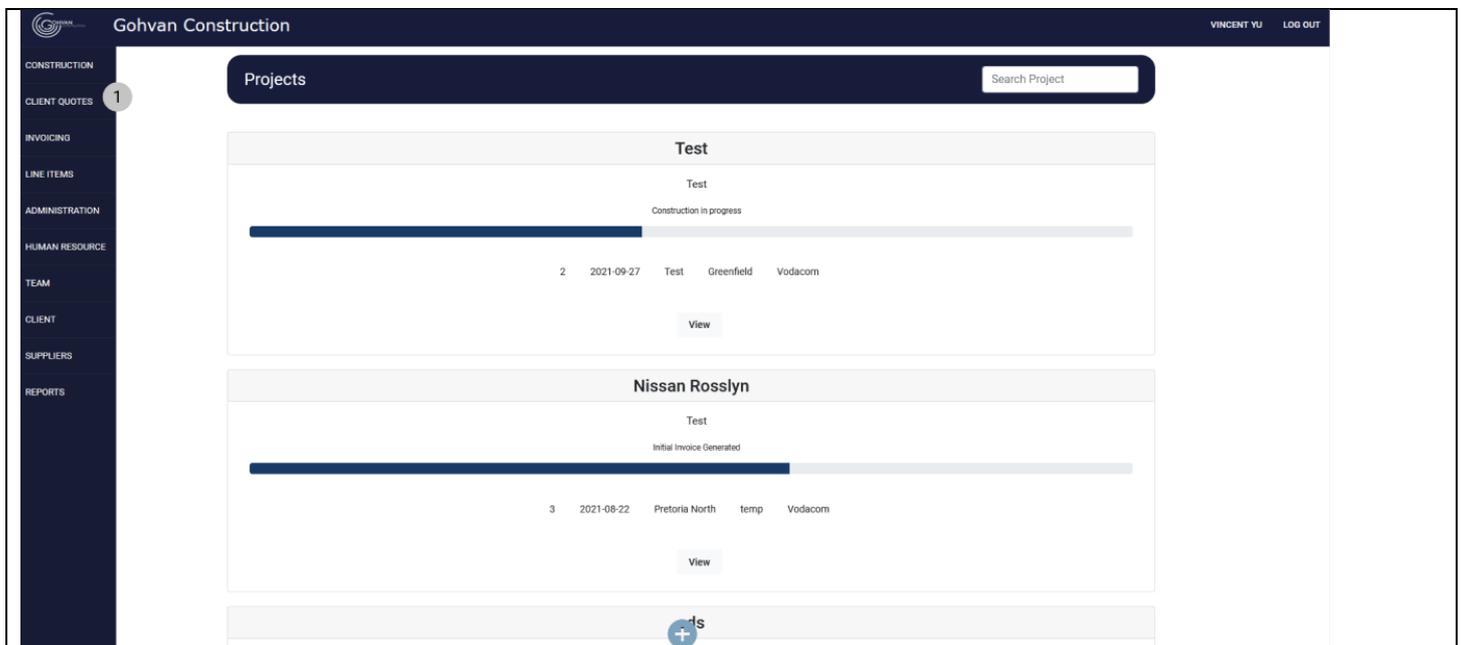


Control Number	Control Type	Control Description
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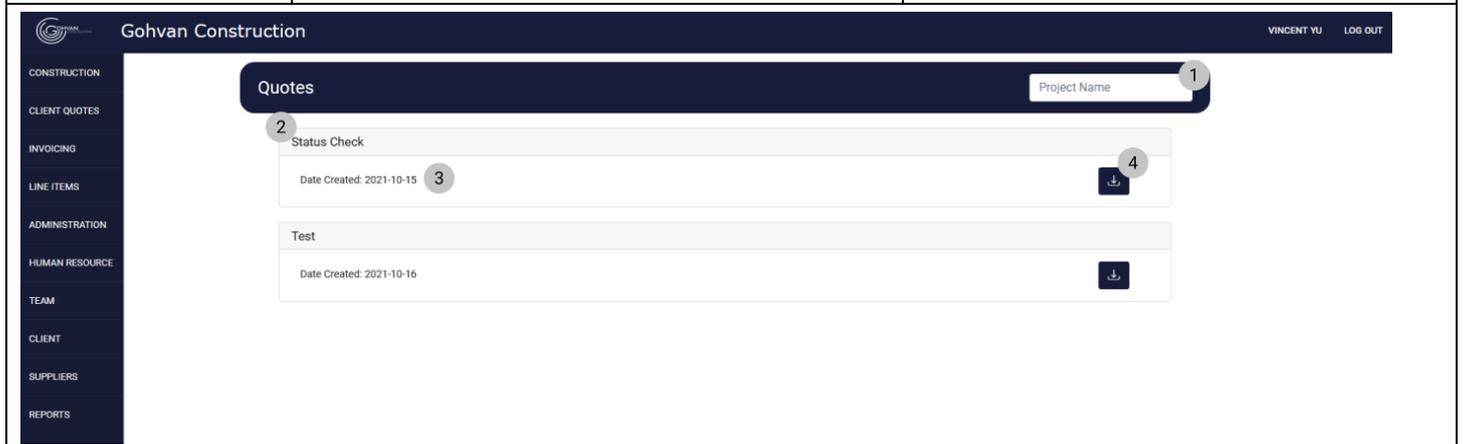
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the creating of the Quote.
2	Yes Button	This is a button that is used to confirm the creating of the Quote. Click this button when you want to proceed to confirm the create the Quote.
3	No Button	This is a button that is used to confirm that the details are incorrect.

6.1.2 Client Quote Home Screen

The below screens show a system user how to navigate to the Client Quotes Home Screen.



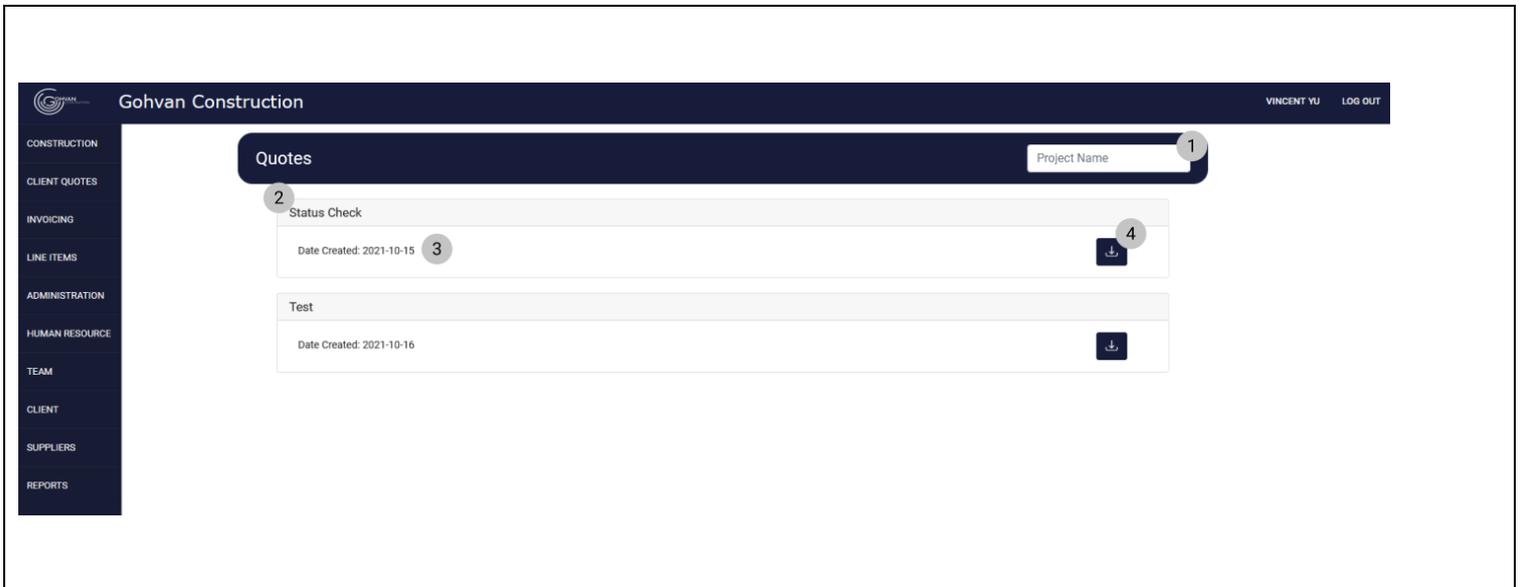
Control Number	Control Type	Control Description
1	Client Quotes Button	Re-directs the user to the Client Quotes Screen. Click here to display the Client Quotes Screen



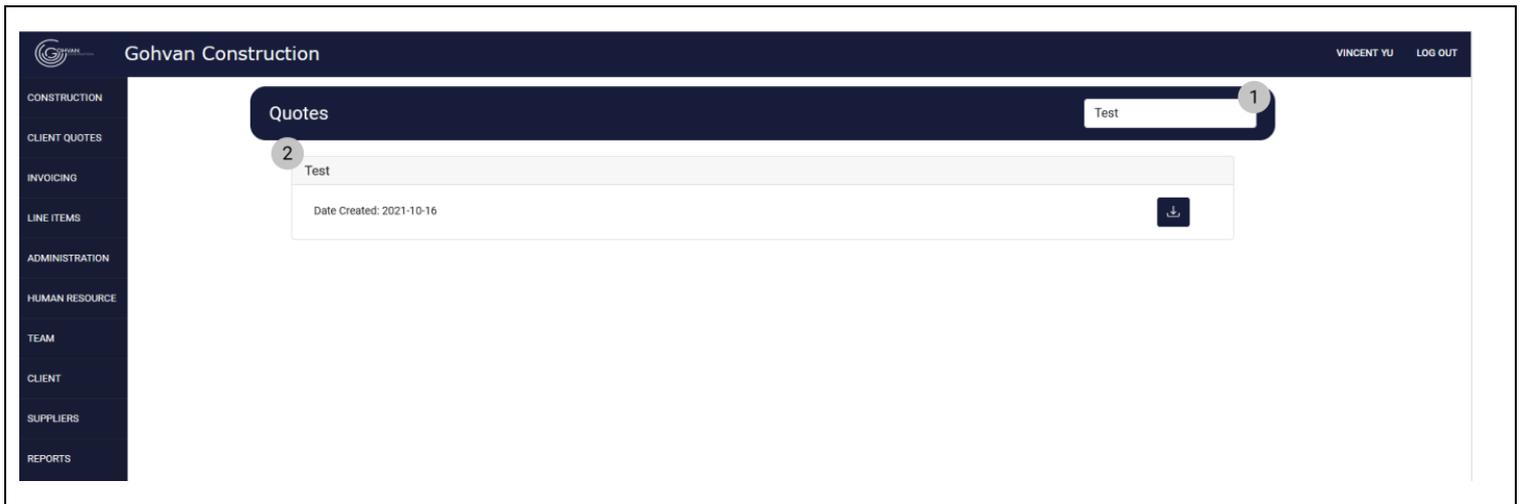
Control Number	Control Type	Control Description
1	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific Project name.
2	Client Quote List	This List displays all the saved Client Quotes.
3	Date Created Label	This displays the date when the Client Quote was created.
4	Download Button	Click this button to download the selected Client Quote.

6.1.3 Search Quote

The following screens indicate how a user can search for a Employee Type.

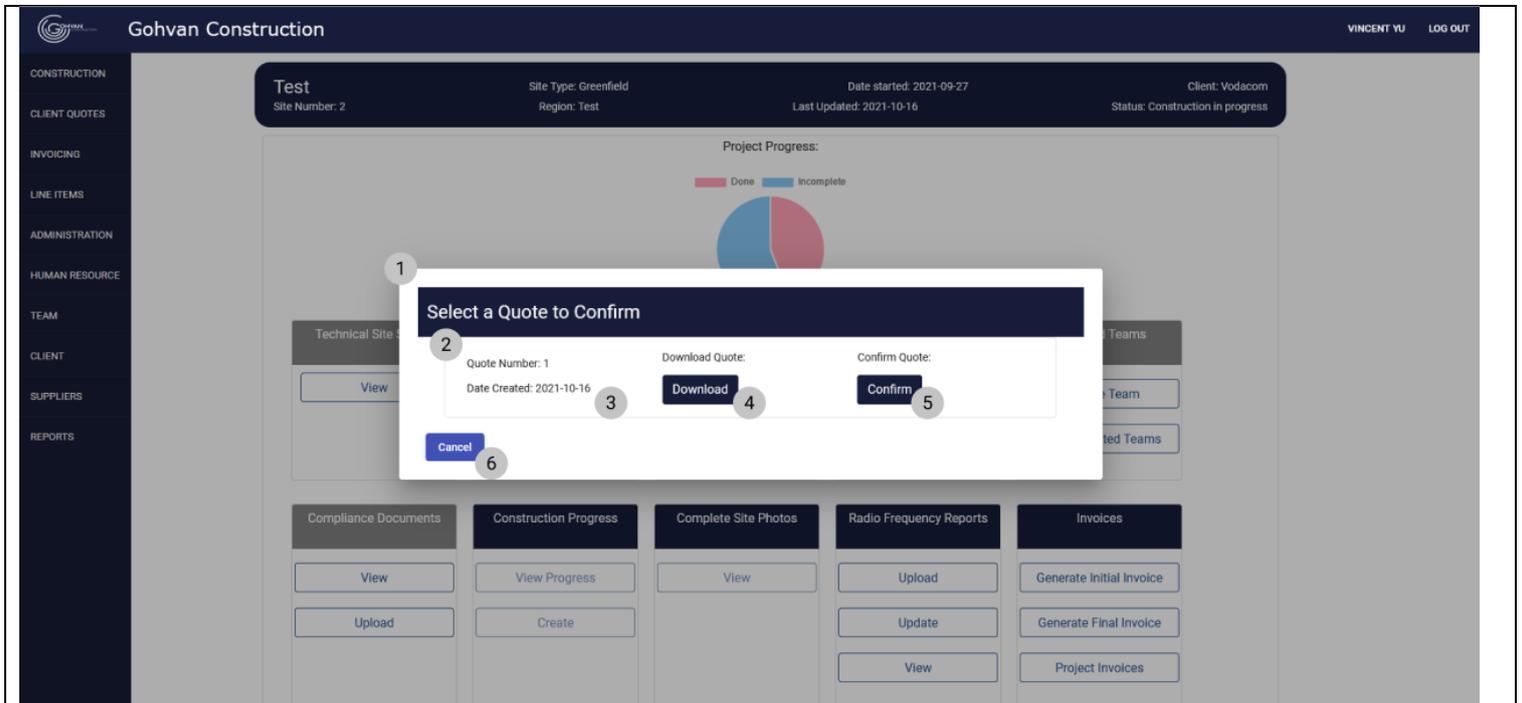


Control Number	Control Type	Control Description
1	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific project name.
2	Client Quotes List	This tables displays the saved Client Quotes.



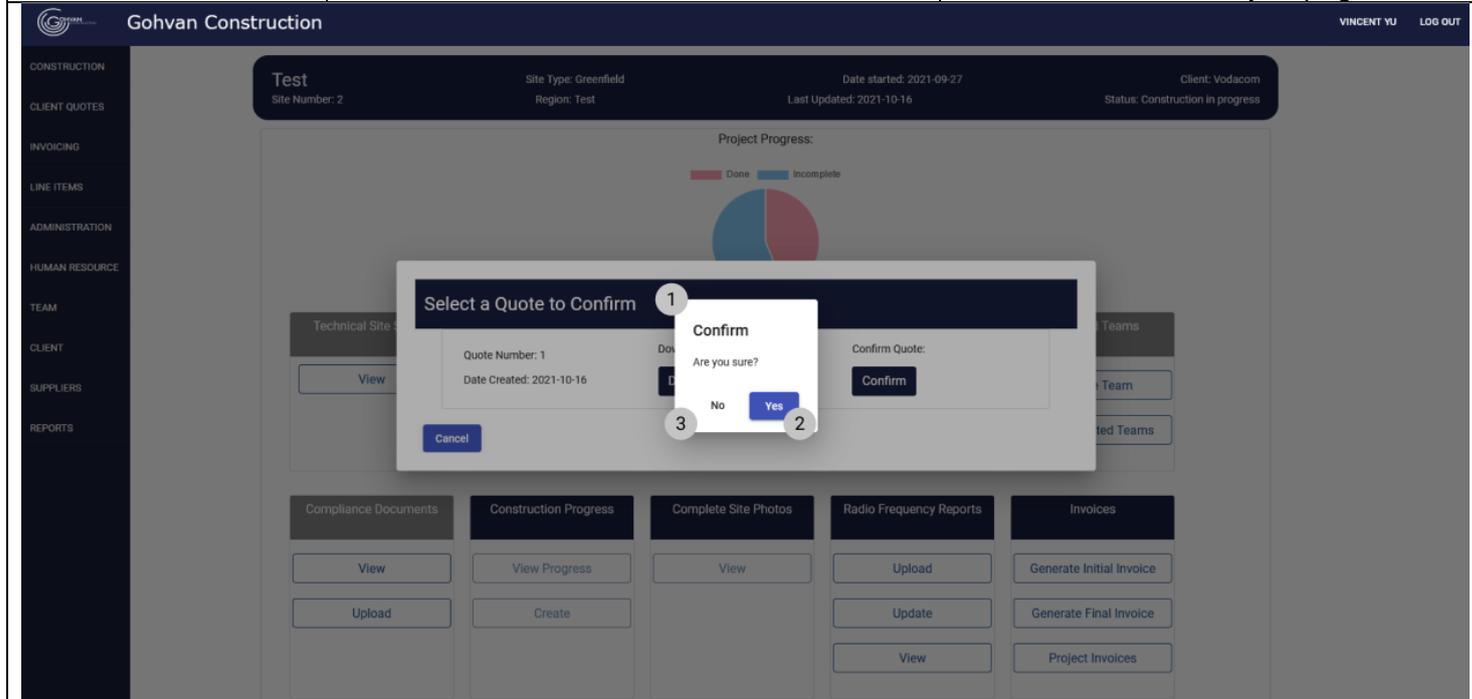
Control Number	Control Type	Control Description
1	Filter Functionality (with a search criteria)	The filter functionality filters the items in the list to be more specific depending on the input.
2	List Item(s)	The Client Quote List only displays the Client quotes that fulfil the entered search criteria.

6.1.4 Capture Purchase Order

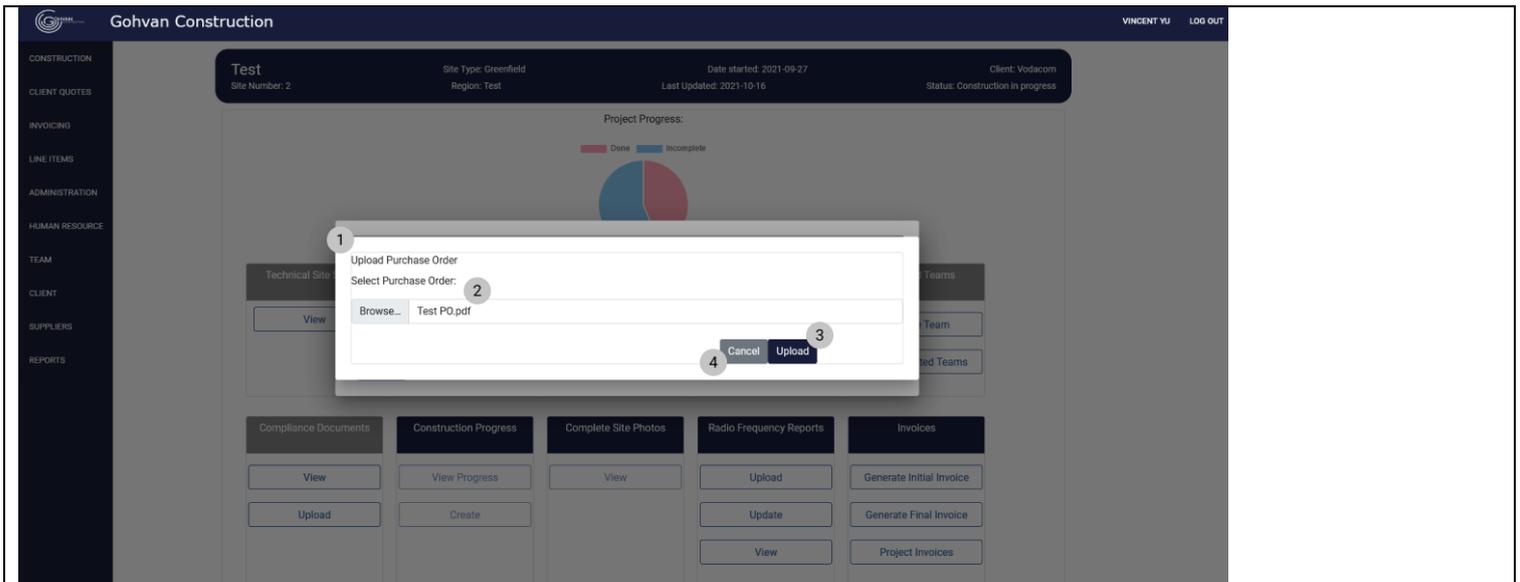


Control Number	Control Type	Control Description
1	Confirm Quote Dialog	This dialog contains the controls used to capture a Purchase Order.

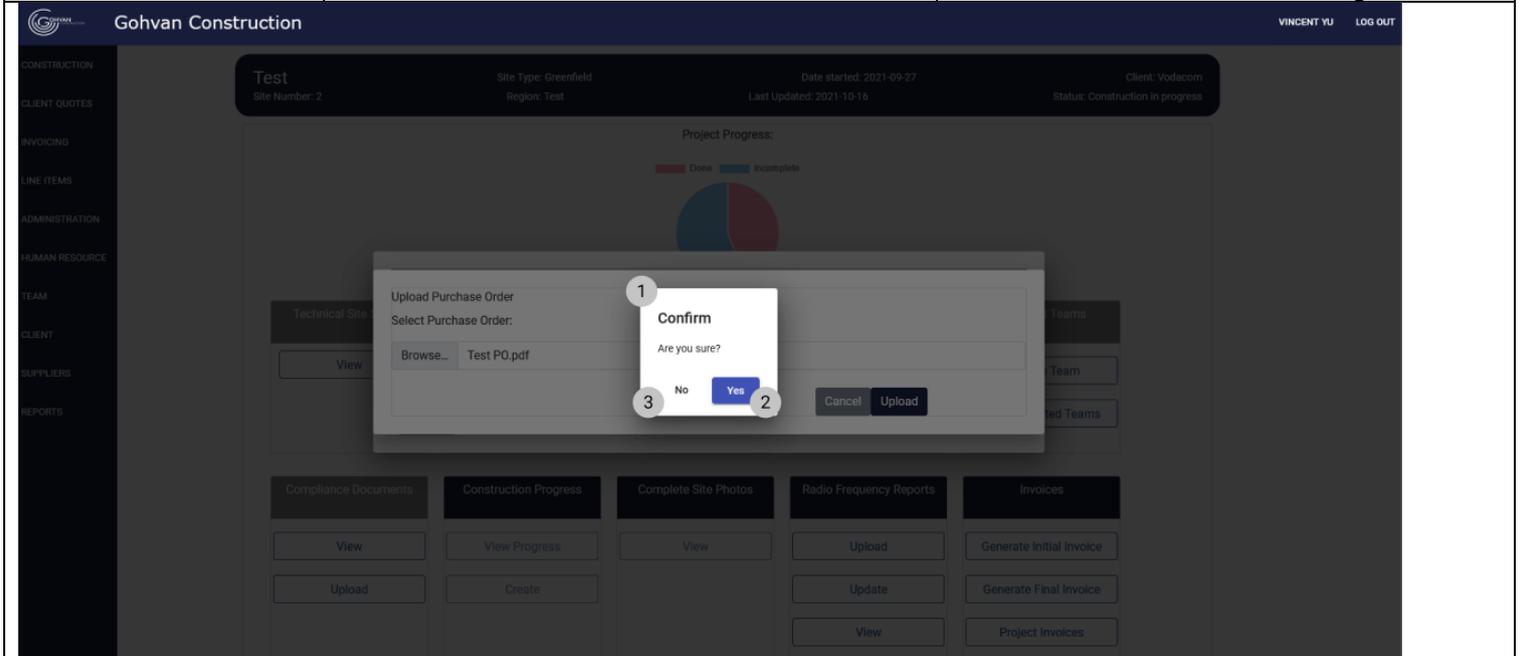
2	Quotes List	This List displays the saved Client Quotes.
3	Date created Label	This label displays the date when the quote was created.
4	Download Button	This button downloads the quote. Click this button to download the selected quote.
5	Confirm Button	This button begins the capture Purchase Order process. Click this button to display the Confirm capture PO dialog.
6	Cancel Button	This button cancels the process and returns to the view Project page.



Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the capturing of the purchase order.
2	Yes Button	This is a button that is used to confirm the capturing of the purchase order. Click this button when you want to proceed to confirm the creation of the purchase order. Re-directs to the Upload Purchase Order Dialog.
3	No Button	This is a button that is used to confirm that the details are incorrect. Click this button when you want to return to the Confirm Quote Dialog. Re-directs to the Confirm Quote Dialog.

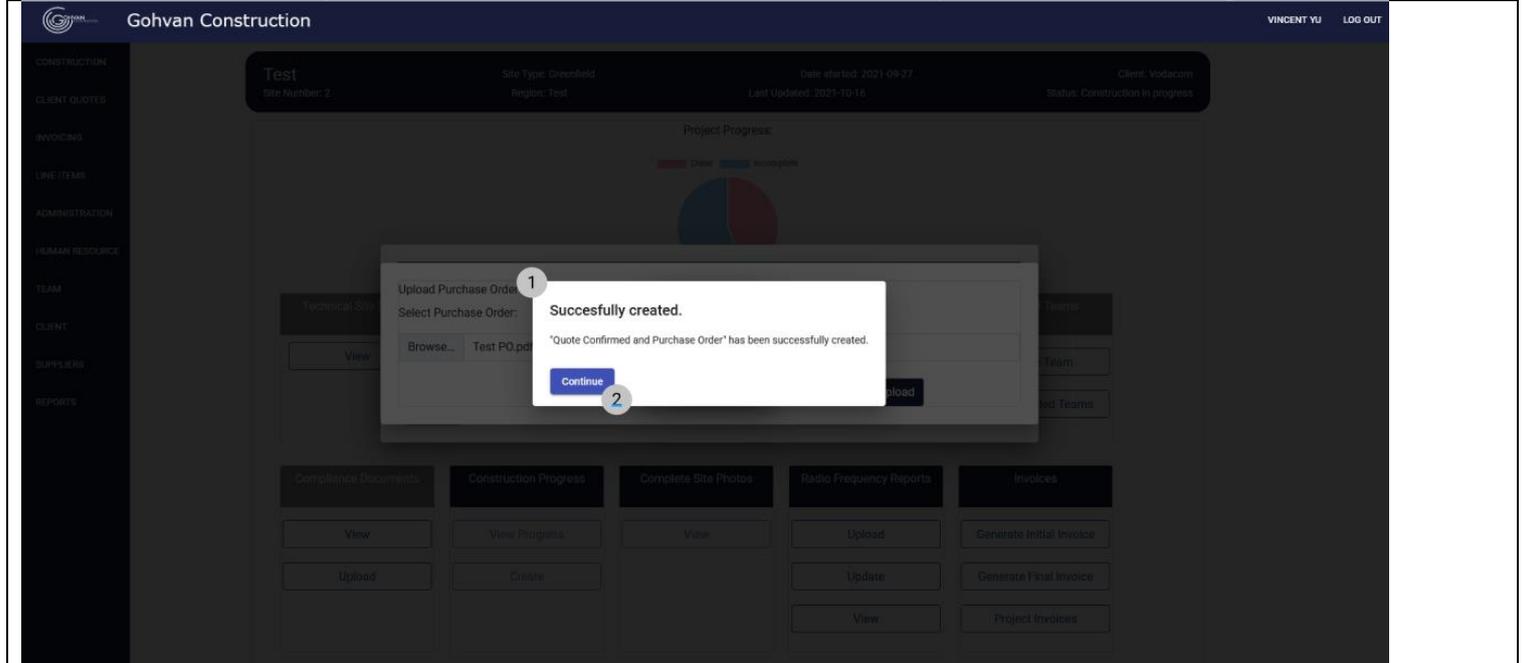


Control Number	Control Type	Control Description
1	Upload Purchase Order Dialog	This dialog contains all the controls required to upload a Purchase order.
2	File Upload	This control allows the user to browse their local files for the desired Purchase Order. Click here to browse and upload a PO.
3	Upload Button	This button uploads the selected PO. Click here to upload the PO.
4	Cancel Button	This button terminates the process and returns to Confirm Quote Dialog.



Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the capturing of the purchase order.

2	Yes Button	This is a button that is used to confirm the capturing of the purchase order. Click this button when you want to proceed to confirm the creation of the purchase order. Re-directs to the Successfully Capture Dialog.
3	No Button	This is a button that is used to confirm that the details are incorrect. Click this button when you want to return to the Confirm Quote Dialog. Re-directs to the Confirm Quote Dialog.



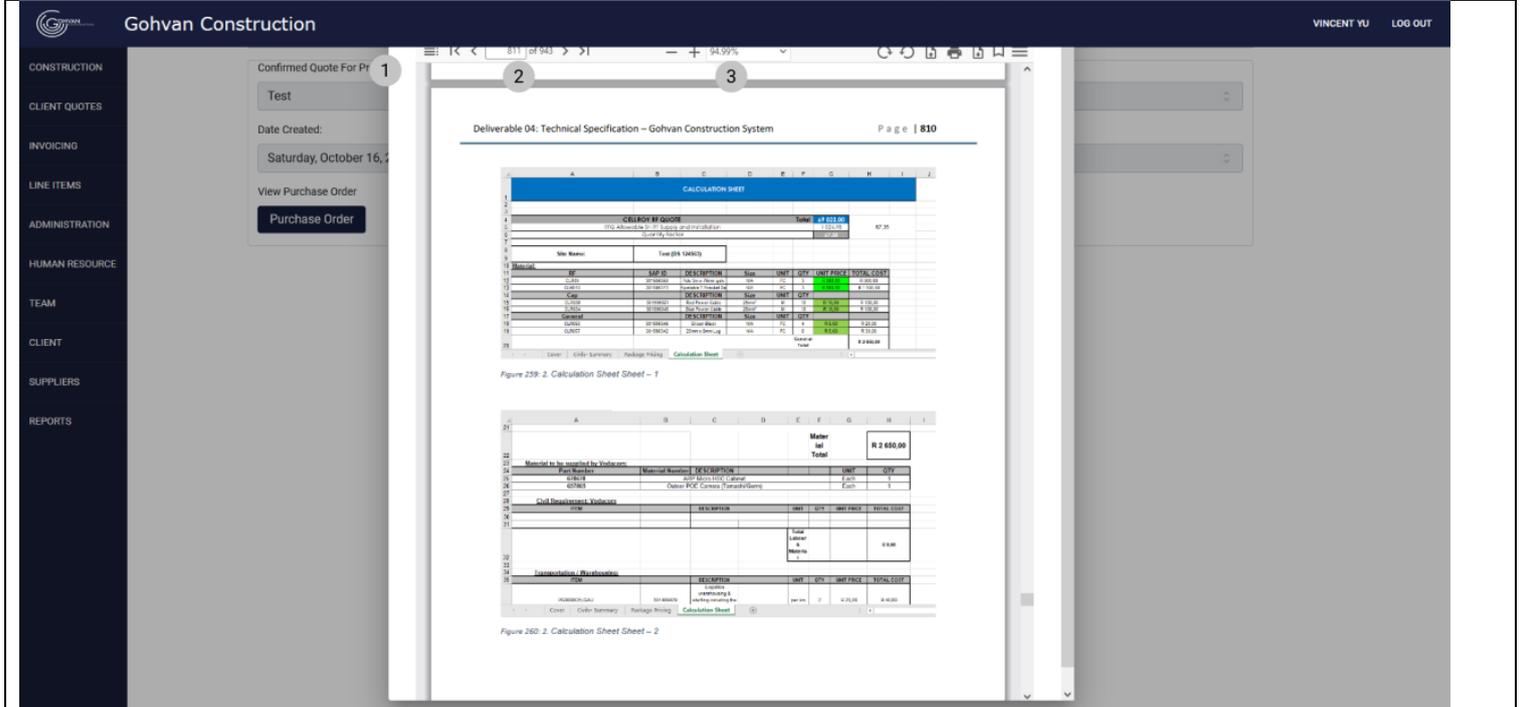
Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the Purchase Order has been successfully captured.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the Project Screen

6.1.5 View Purchase Order

Control Number	Control Type	Control Description
1	Project Invoices Button	This button directs the user to the “Project Invoicing” Page. Click this button to go to the “Project Invoicing” Page.

Control Number	Control Type	Control Description
1	Project Invoicing Screen	This is a scree contains the controls that display the captured quote information.
2	Project name Textbox	This textbox is populated with the Project’s Name.
3	Total Amount Textbox	This textbox is populated with the total amount on the project’s quote.
4	Date create Textbox	This textbox is populated with the date when the quote was created.
5	Download Button	This button downloads the Project Quote. Click this button to download the Project Quote.

6	VAT Amount textbox	This textbox is populated with the VAT amount calculated from the project quote.
7	View Purchase Order button	This button displays the captured Purchase Order. Click this button to view the saved PO.



Control Number	Control Type	Control Description
1	Purchase Order PDF Viewer Dialog	This dialog displays the saved Purchase Order.
2	PDF viewer page controls	This control allows the user to navigate the pdf pages.
3	PDF viewer zoom controls	This control allows the user to zoom in and out of the pdf pages.

6.2 Administration

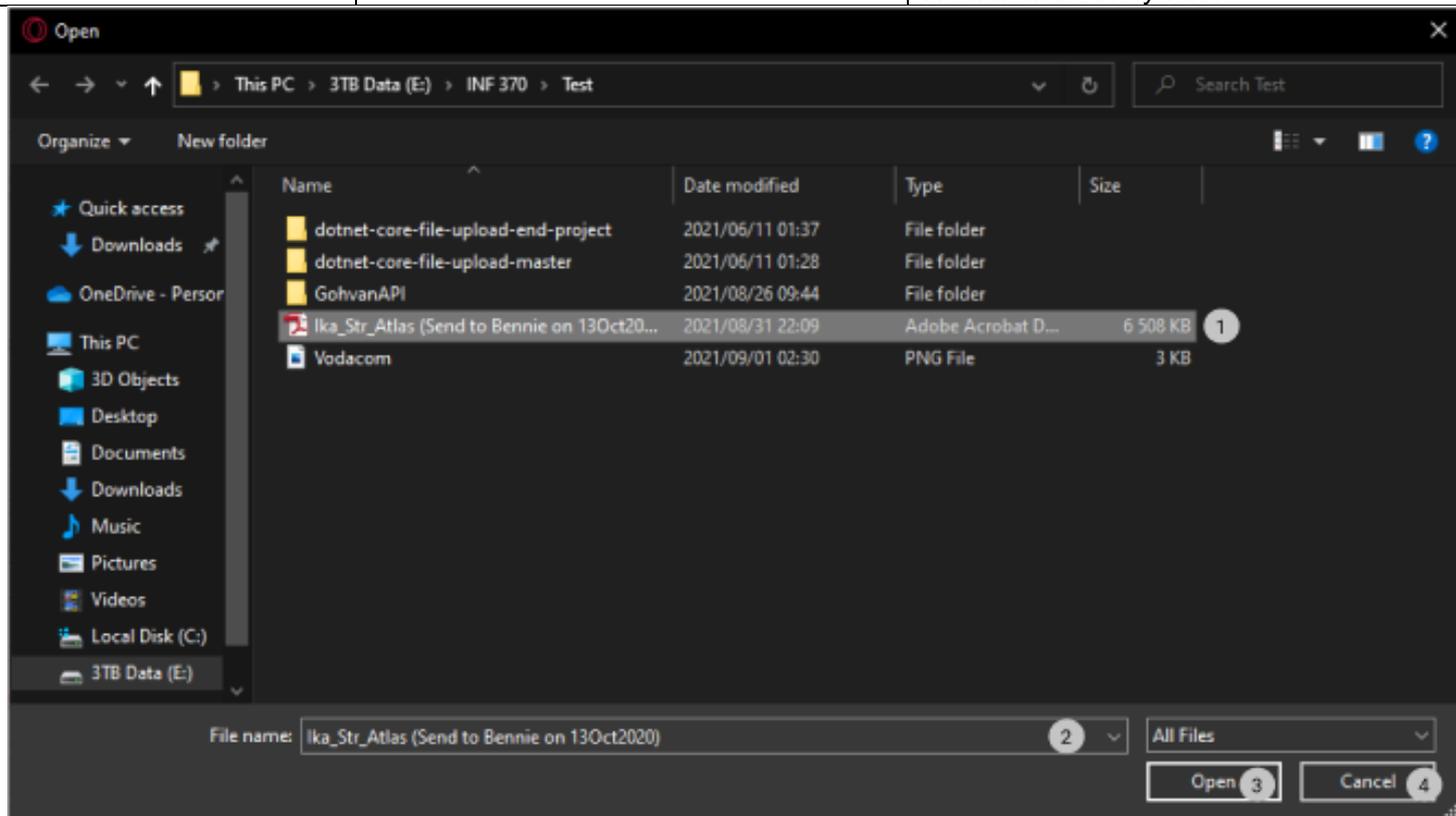
6.2.1 Create Health and Safety File

The screenshot shows the 'Upload Health and Safety File' form. It features a sidebar with navigation options like CONSTRUCTION, CLIENT QUOTES, INVOICING, LINE ITEMS, ADMINISTRATION, HUMAN RESOURCE, TEAM, CLIENT, SUPPLIERS, and REPORTS. The main form area contains the following elements:

- 1:** Name label
- 2:** Name input field
- 3:** Type label
- 4:** Type select drop-down menu
- 5:** Description label
- 6:** Description large text area
- 7:** Employees label
- 8-10:** Columns in the Employees table: Employee ID, Employee Name, and Employee Surname.
- 11:** Checkboxes for selecting employees.
- 12:** Upload H&S Files label
- 13:** Choose File button
- 14:** Submit button
- 15:** Cancel button

Control Number	Control Type	Control Description
1	Name label	Describes what needs to be entered into textbox
2	Name Textbox	Place to enter the name of the Health and Safety File
3	Type Label	Describes what needs to be selected in drop down
4	Type select drop down	Place to select the type of Health and Safety File
5	Description label	Describes what needs to be entered into large textbox
6	Description large textbox	Place to enter the description of the Health and Safety File
7	Employees Label	Describes what the table represents.
8	Employee ID column	Indicates that the column contains employee's unique IDs on the system.
9	Employee Name column	Indicates that the column contains employee's Names.
10	Employee Surname column	Indicates that the column contains employee's Surnames.
11	Checkbox	Used to select one or multiple employees involved in the desired Health and Safety file that is being uploaded.

12	Upload File label	Describes that the button below is to select the desired Health and Safety file.
13	Upload File Button	Button is used to upload a file to the system.
14	Submit Button	Button is used to submit the entered information into the system.
15	Cancel Button	Button is used to cancel the uploading of a Health and Safety File.

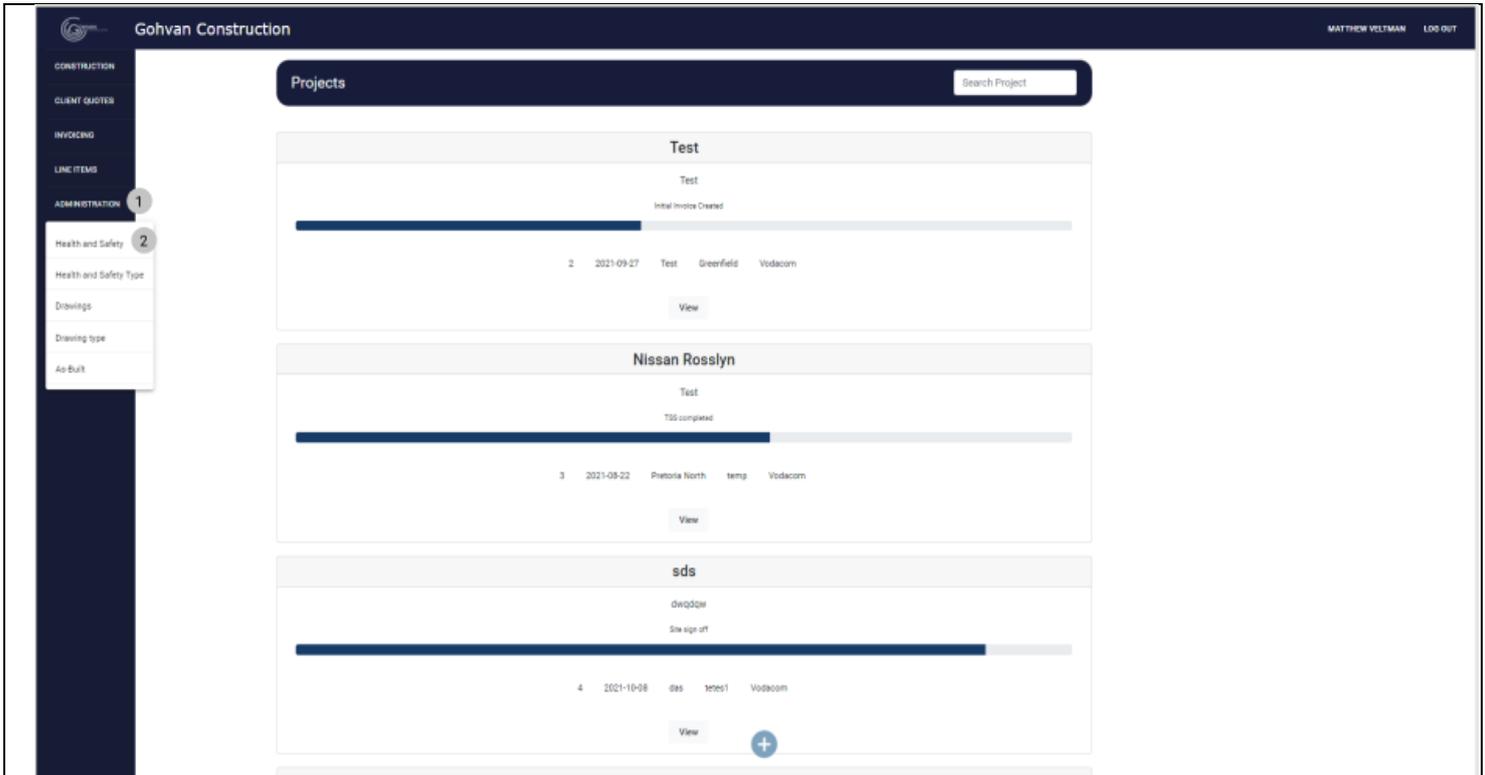


Control Number	Control Type	Control Description
1	Choose File	Select a pdf in the opened file explorer
2	Selected File	Displays the selected files
3	Open Button	Selects the chosen file and pushes it to the form
4	Cancel Button	Cancels the selection of a file



Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

6.2.2 Search Health and Safety File



Control Number	Control Type	Control Description
1	Administration Button	Opens up the drop down menu for Administration.
2	Health and Safety Button	Re-directs the user to the Health and Safety Home Screen. Click here to display the Health and Safety Home Screen

The screenshot shows the 'Health and Safety Files' interface. At the top, there is a search bar labeled 'Search HS Files' (1). Below it is a table with the following data:

HsFile ID (2)	HsFile Name (3)	HsFile Type (4)	Created Date (5)	
1	Michael's License	License	2021-10-07T00:00:00	⋮ (6)
2	Test	test	2021-10-10T00:00:00	⋮
3	Working at Heights License Certificate	License	2021-10-13T00:00:00	⋮

At the bottom center of the interface, there is a plus icon (+) (7) for adding new files.

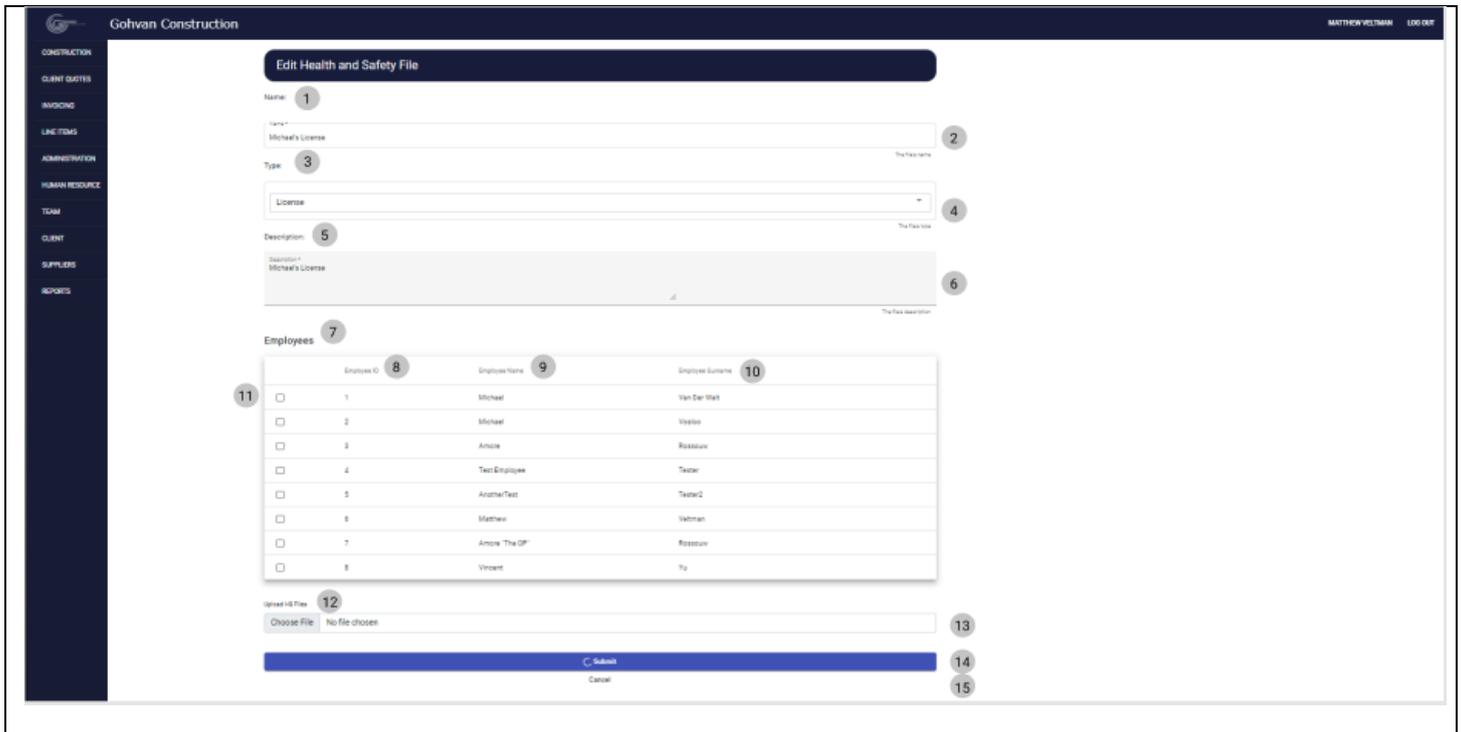
Control Number	Control Type	Control Description
1	Search text box	Used to search for a specific Health and Safety File
2	Health and Safety ID column	Indicates that the column contains HSFiles' unique IDs on the system.
3	Health and Safety Name column	Indicates that the column contains HSFiles' Name
4	Health and Safety Type column	Indicates that the column contains HSFiles' Type
5	Health and Safety Created date column	Indicates that the column contains HSFiles' Created date
6	Menu Icon button	Used to access options of a specific Health and Safety file.
7	Plus Icon Button	Once clicked used to create a new Health and Safety file.

This screenshot shows the same 'Health and Safety Files' interface as above, but with a context menu open over the table. The menu items are:

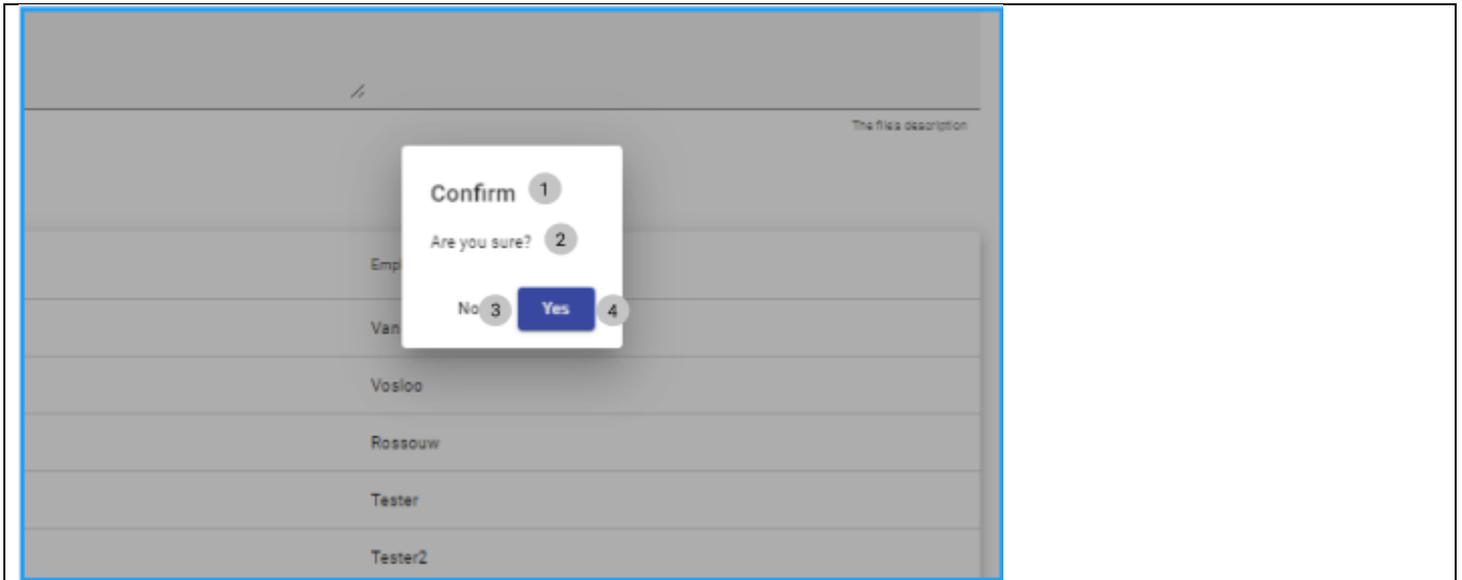
- Edit (1)
- Delete (2)
- Download (3)

Control Number	Control Type	Control Description
1	Edit Button	Once clicked opens a form for the user to edit the selected Health and Safety File
2	Delete Button	Once clicked deleted the selected Health and Safety File from the system
3	Download Button	Once clicked downloads the selected Health and Safety File from the system to the user's computer.

6.2.3. Edit Health and Safety File

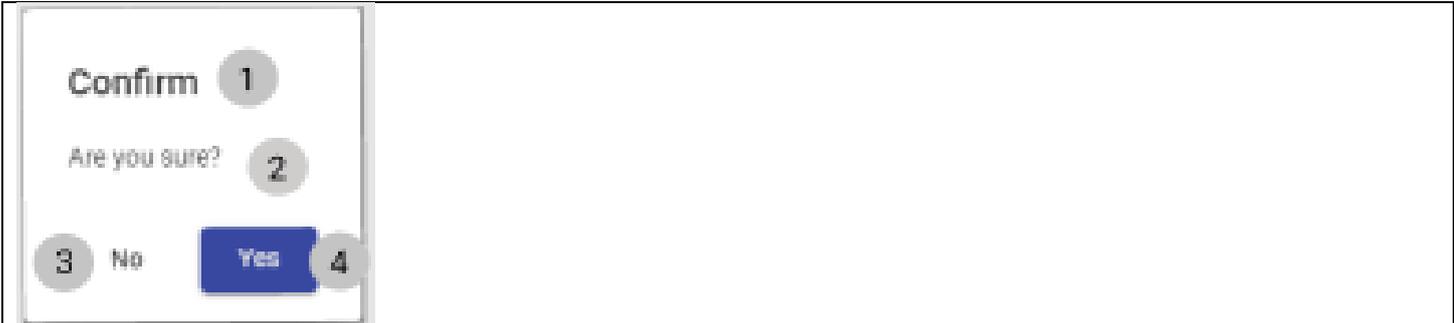


Control Number	Control Type	Control Description
1	Name label	Describes what needs to be entered into textbox
2	Name Textbox	Place to enter the name of the Health and Safety File
3	Type Label	Describes what needs to be selected in drop down
4	Type select drop down	Place to select the type of Health and Safety File
5	Description label	Describes what needs to be entered into large textbox
6	Description large textbox	Place to enter the description of the Health and Safety File
7	Employees Label	Describes what the table represents.
8	Employee ID column	Indicates that the column contains employee's unique IDs on the system.
9	Employee Name column	Indicates that the column contains employee's Names.
10	Employee Surname column	Indicates that the column contains employee's Surnames.
11	Checkbox	Used to select one or multiple employees involved in the desired Health and Safety file that is being uploaded.
12	Upload File label	Describes that the button below is to select the desired Health and Safety file.
13	Upload File Button	Button is used to upload a file to the system.
14	Submit Button	Button is used to submit the entered information into the system.
15	Cancel Button	Button is used to cancel the uploading of a Health and Safety File.



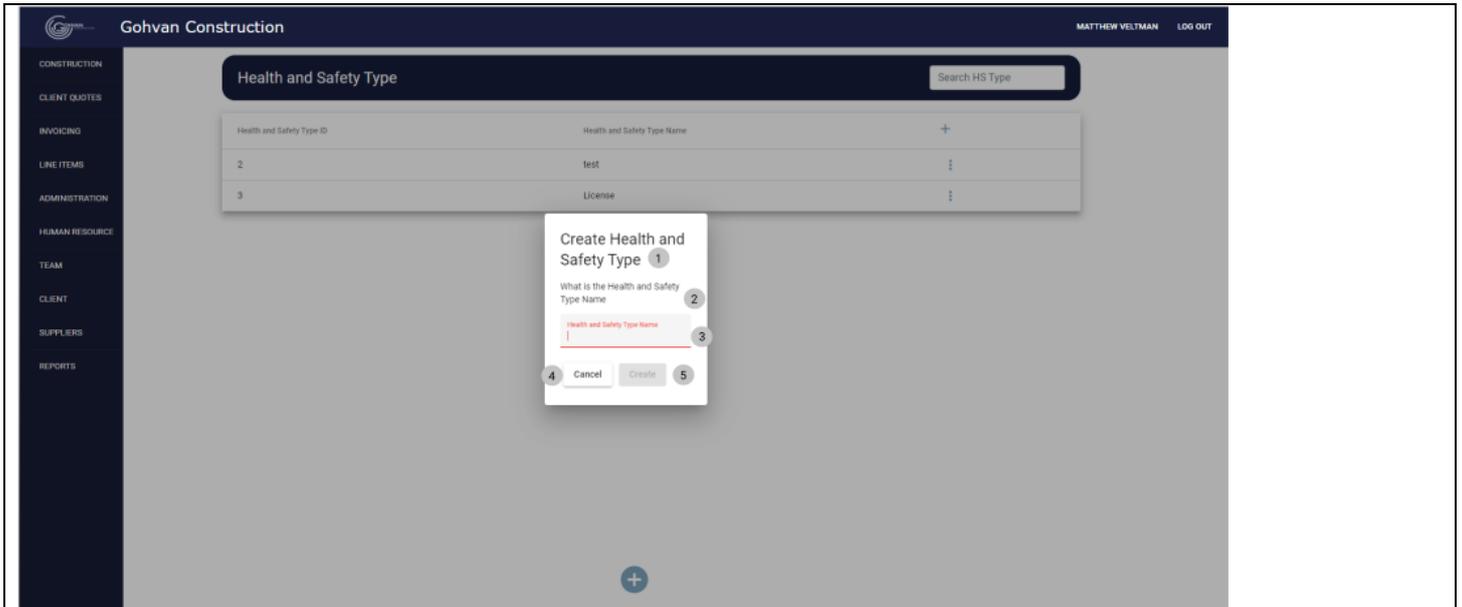
Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

6.2.4 Delete Health and Safety File

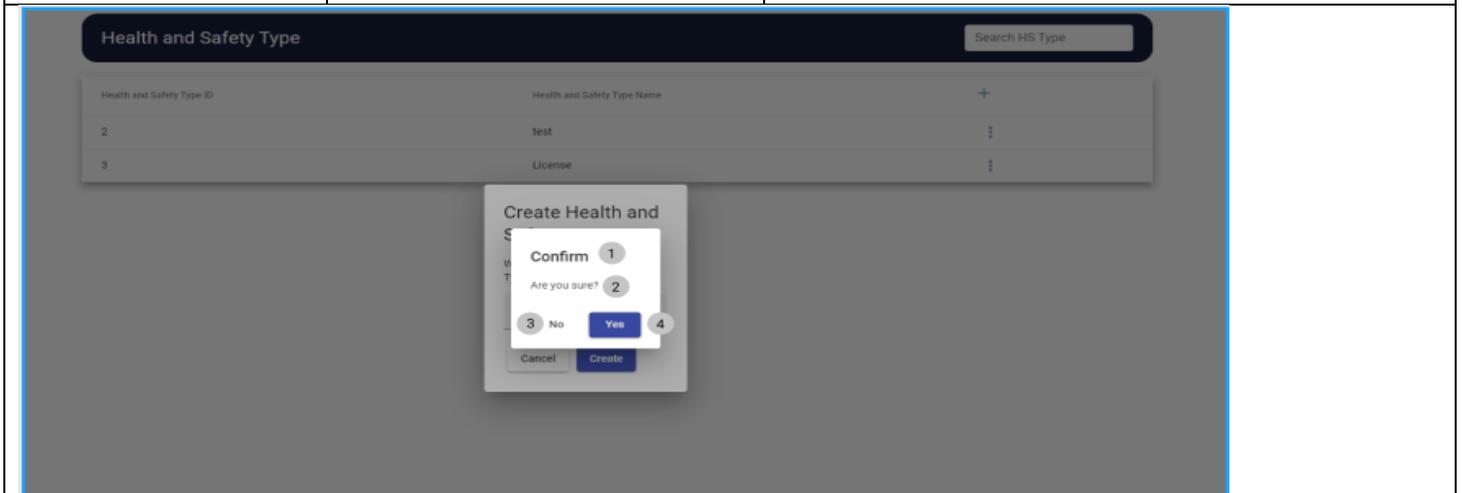


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

6.2.5 Create Health and Safety Type



Control Number	Control Type	Control Description
1	Create Health and Safety Type Label	Describes the reason for the modal.
2	What is the Health and Safety Type Name Label	Describes what the user must enter in the textbox
3	Textbox	The textbox where the Name of the new Health and Safety type should be entered.
4	Cancel Button	Returns the user to the Health and Safety type home page
5	Create Button	Submits the form's information

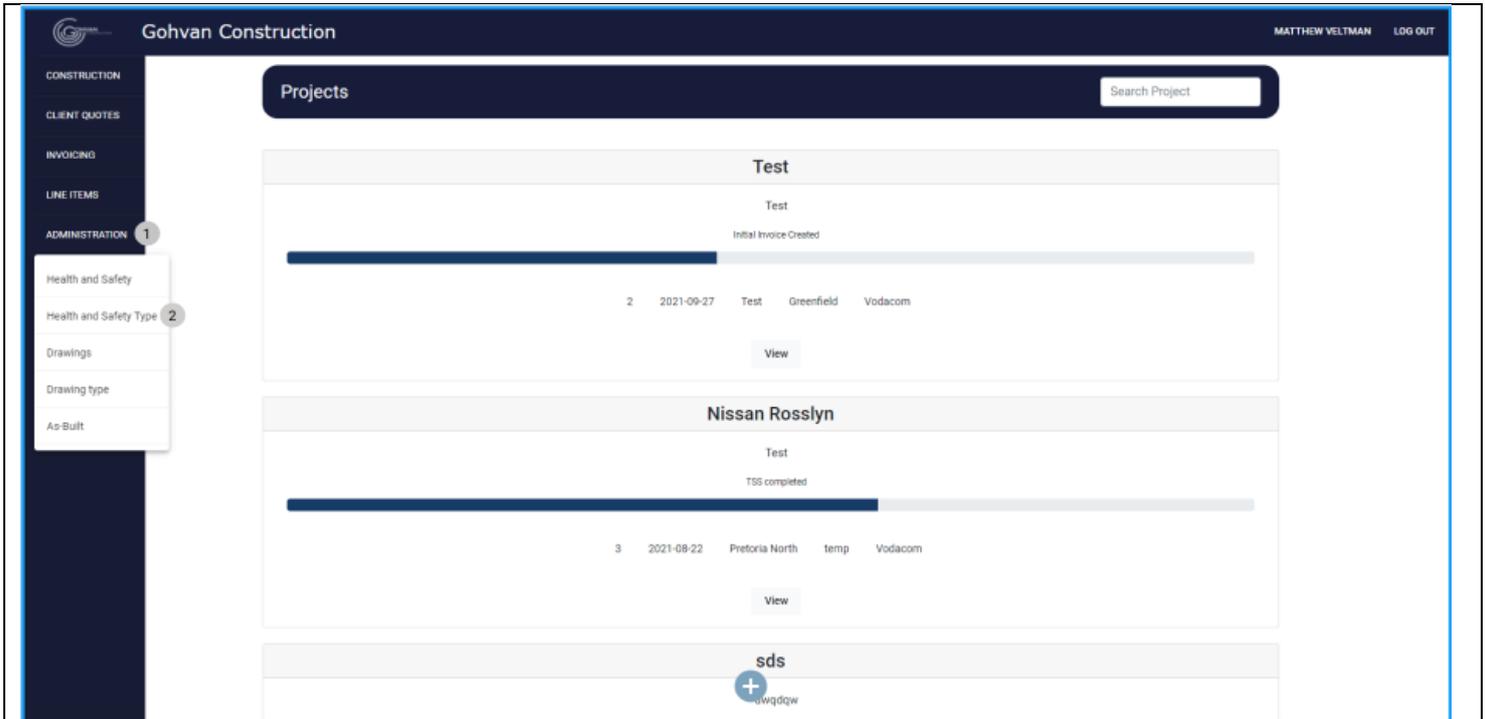


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

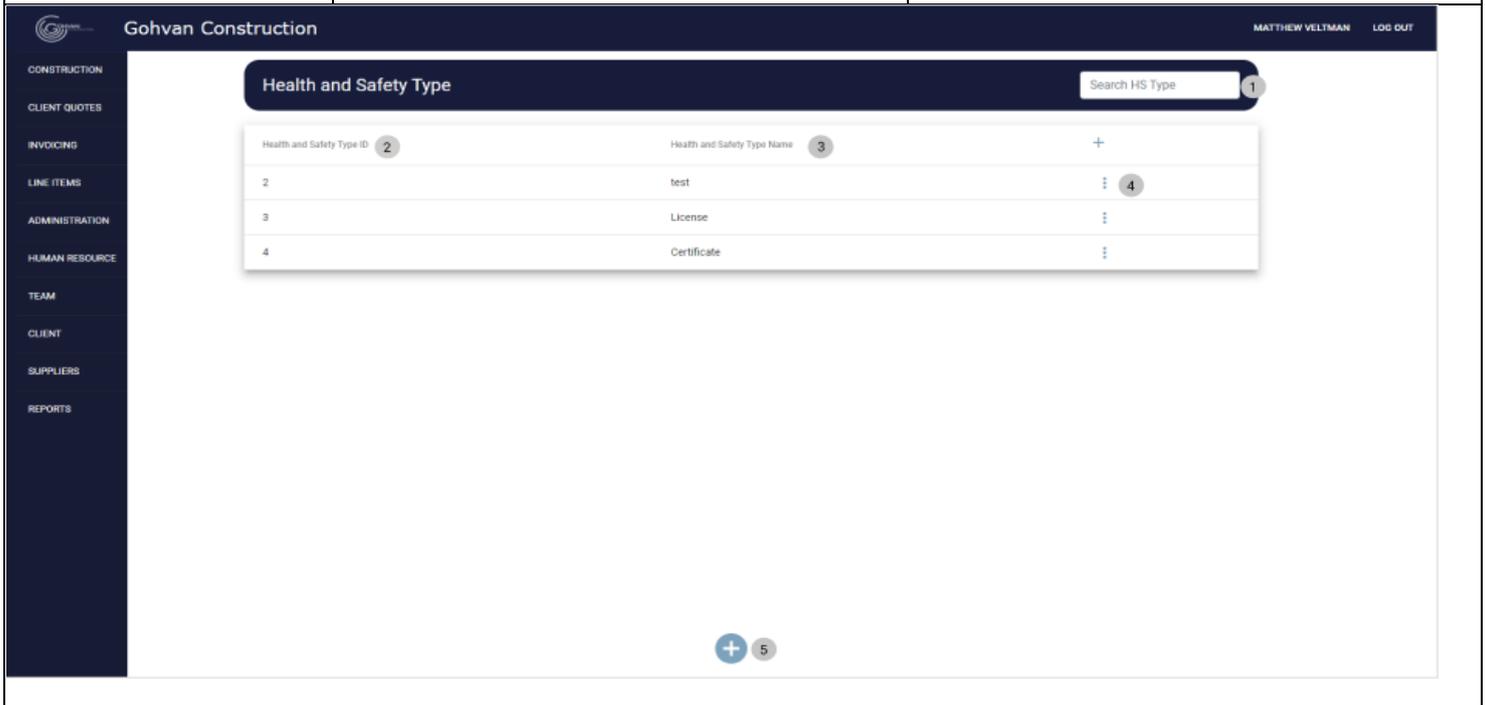


Control Number	Control Type	Control Description
1	Successfully created Label	Describes the reason for the modal.
2	... has been successfully created Message	Describes that the new Health and safety type was created
3	Continue Button	Once clicked it returns the user to the Health and Safety type home screen.

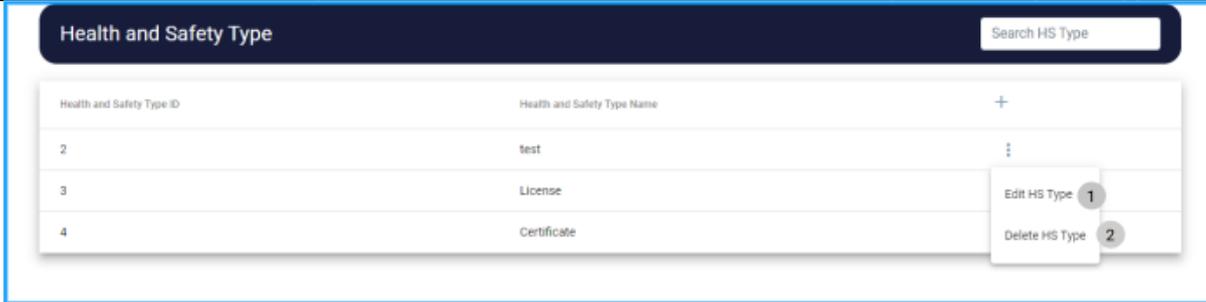
6.2.6 Search Health and Safety Type



Control Number	Control Type	Control Description
1	Administration Button	Opens up the drop down menu for Administration.
2	Health and Safety type Button	Re-directs the user to the Health and Safety Type Home Screen. Click here to display the Health and Safety Type Home Screen

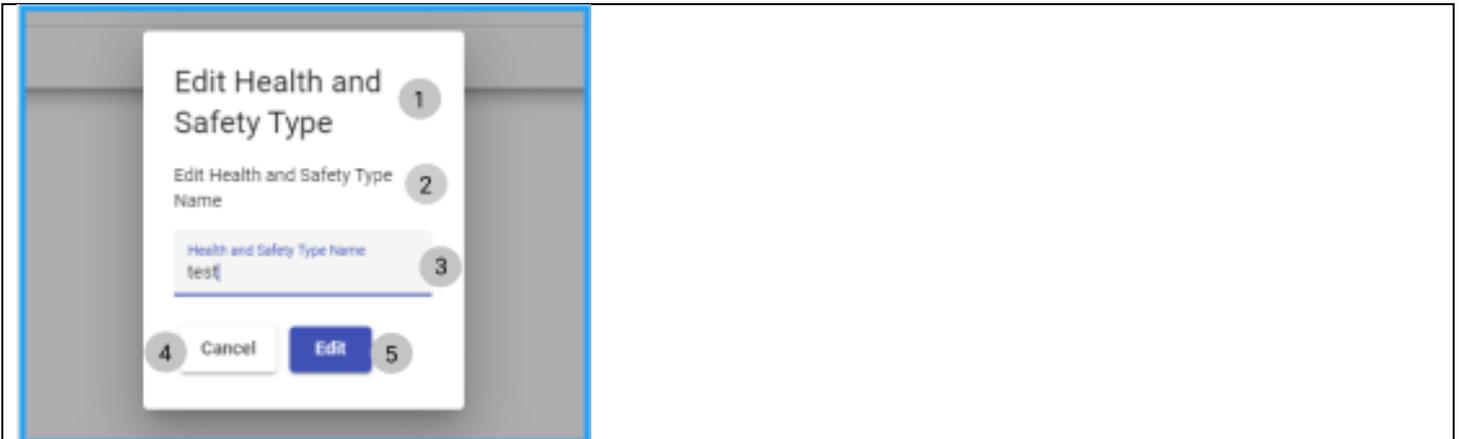


Control Number	Control Type	Control Description
1	Search text box	Used to search for a specific Health and Safety File Type
2	Health and Safety Type ID column	Indicates that the column contains HSFiles Type's unique IDs on the system.
3	Health and Safety Type Name column	Indicates that the column contains HSFile Type's Name
4	Menu Icon button	Used to access options of a specific Health and Safety file type
5	Plus Icon Button	Once clicked used to create a new Health and Safety file Type

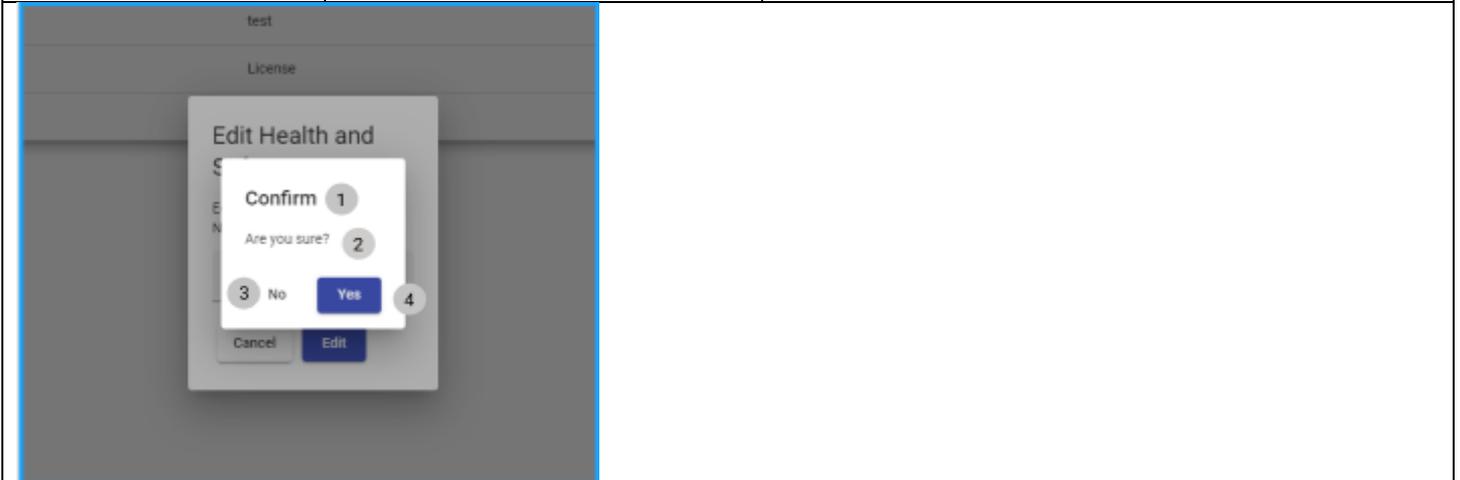


Control Number	Control Type	Control Description
1	Edit HS Type Button	Once clicked opens a form for the user to edit the selected Health and Safety File Type
2	Delete HS Type Button	Once clicked deleted the selected Health and Safety File Type from the system

6.2.7 Edit Health and Safety Type



Control Number	Control Type	Control Description
1	Edit Health and Safety Type Label	Describes the reason for the modal.
2	Edit Health and Safety Type Name Label	Describes what the user must enter in the textbox
3	Textbox	The textbox where the Name of the new edited Health and Safety type should be entered.
4	Cancel Button	Returns the user to the Health and Safety type home page
5	Edit Button	Submits the form's information

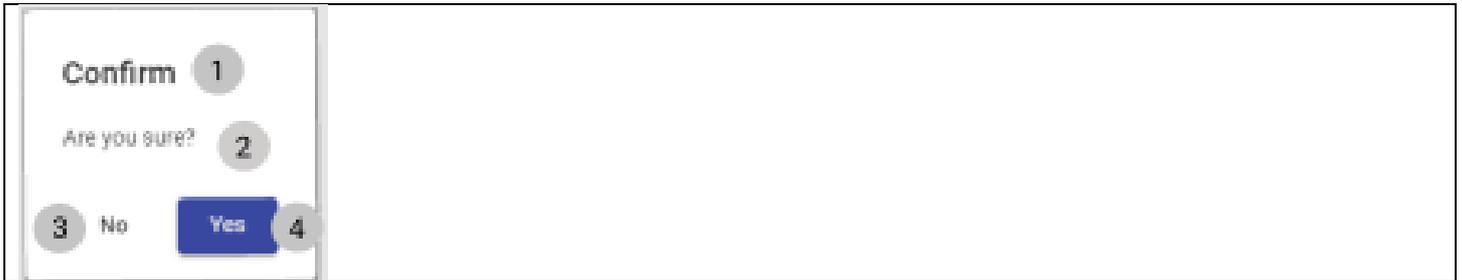


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server



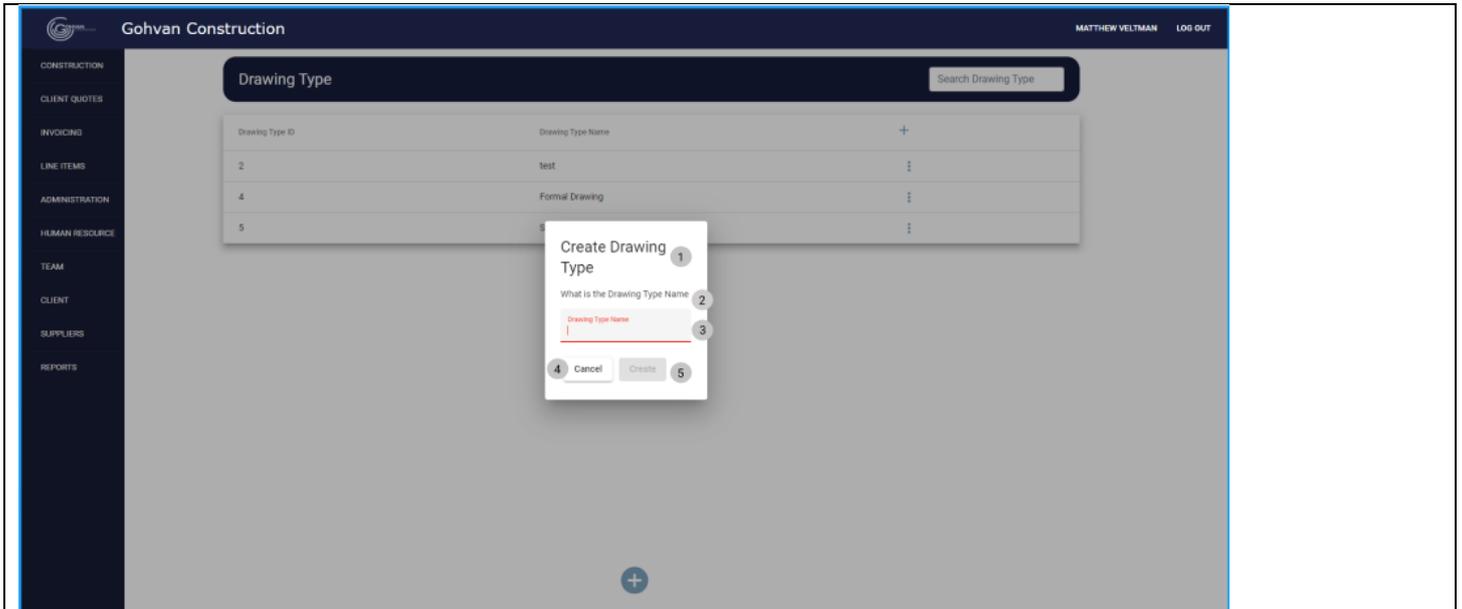
Control Number	Control Type	Control Description
1	Successfully edited Label	Describes the reason for the modal.
2	... has been successfully edited Message	Describes that the new Health and safety type was edited
3	Continue Button	Once clicked it returns the user to the Health and Safety type home screen.

6.2.8 Delete Health and Safety Type

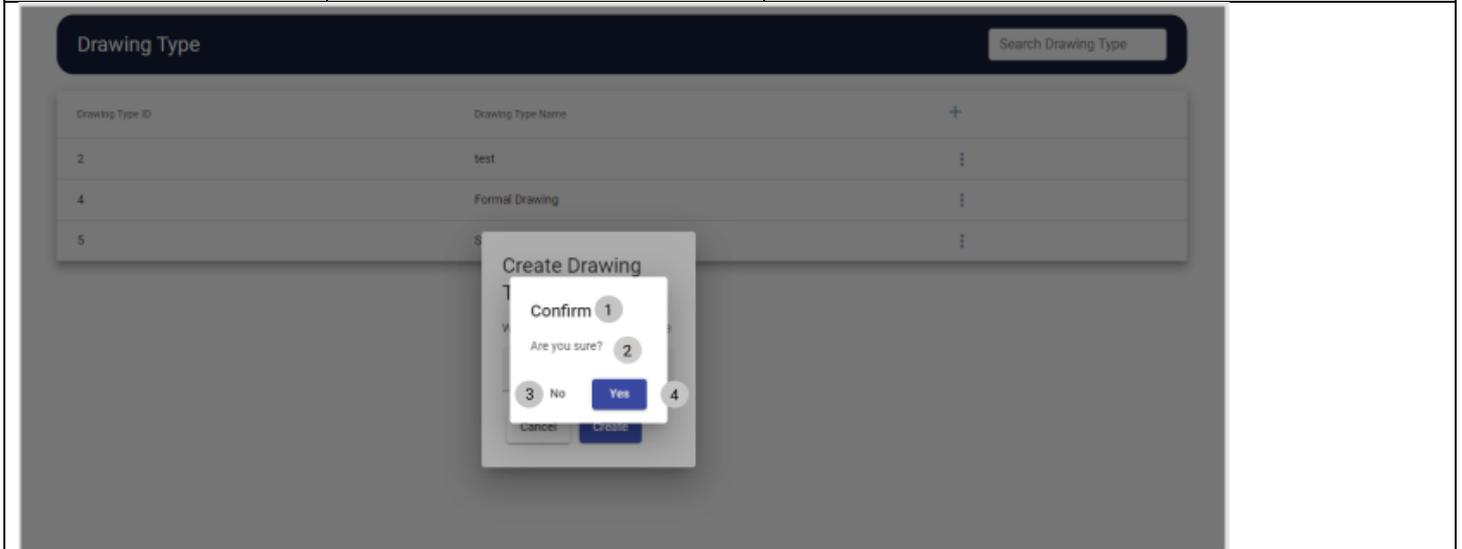


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

6.2.9 Create Drawing Type



Control Number	Control Type	Control Description
1	Create Drawing Type Label	Describes the reason for the modal.
2	What is the Drawing Type Name Label	Describes what the user must enter in the textbox
3	Textbox	The textbox where the Name of the new Drawing type should be entered.
4	Cancel Button	Returns the user to the Drawing type home page
5	Create Button	Submits the form's information

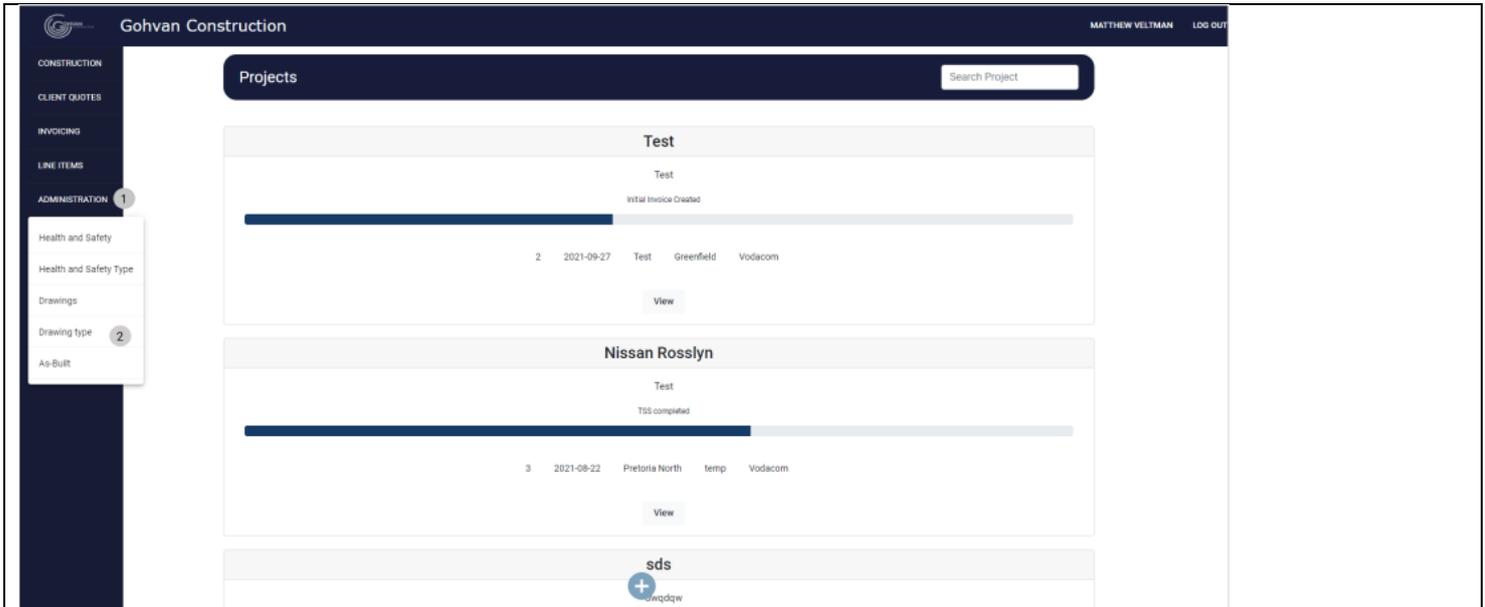


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

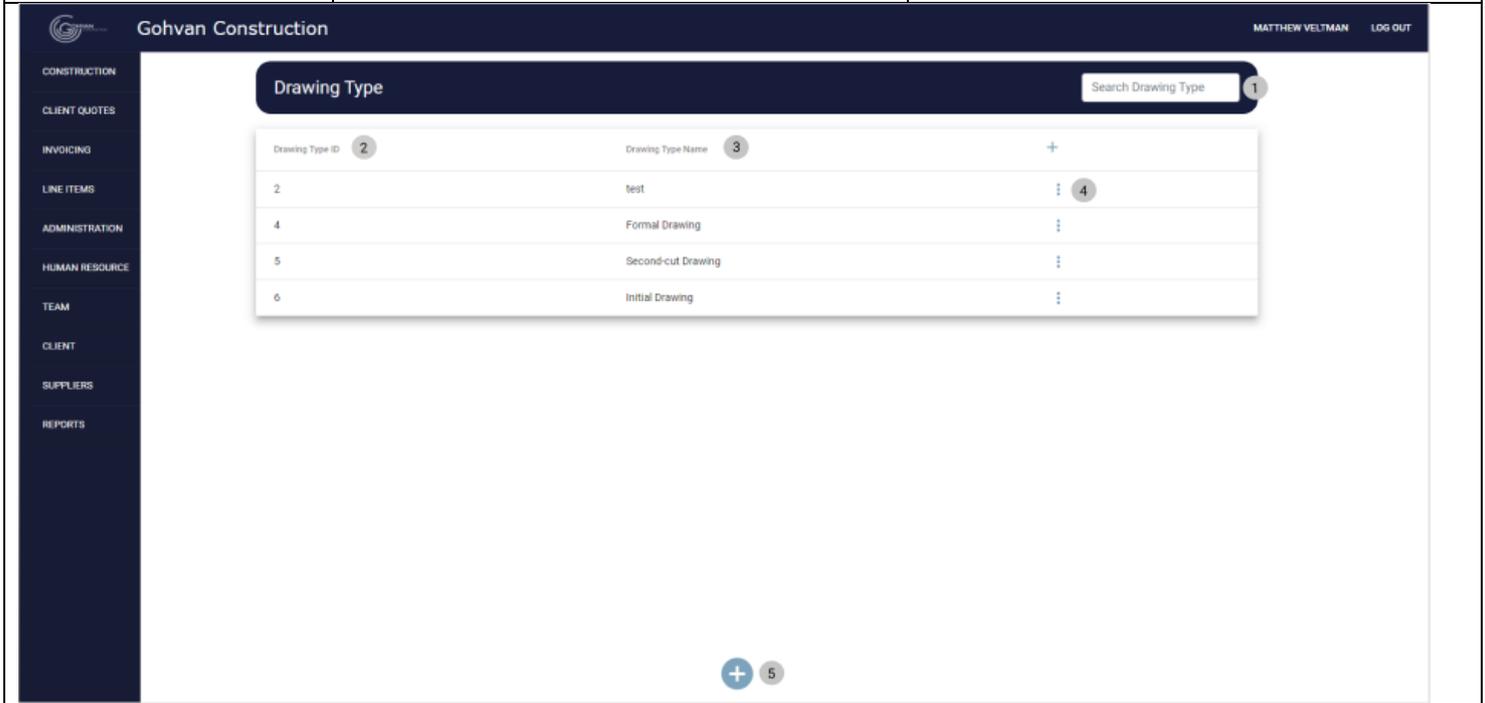


Control Number	Control Type	Control Description
1	Successfully created Label	Describes the reason for the modal.
2	... has been successfully created Message	Describes that the new Drawing type was created
3	Continue Button	Once clicked it returns the user to the drawing type home screen.

6.2.10 Search Drawing Type

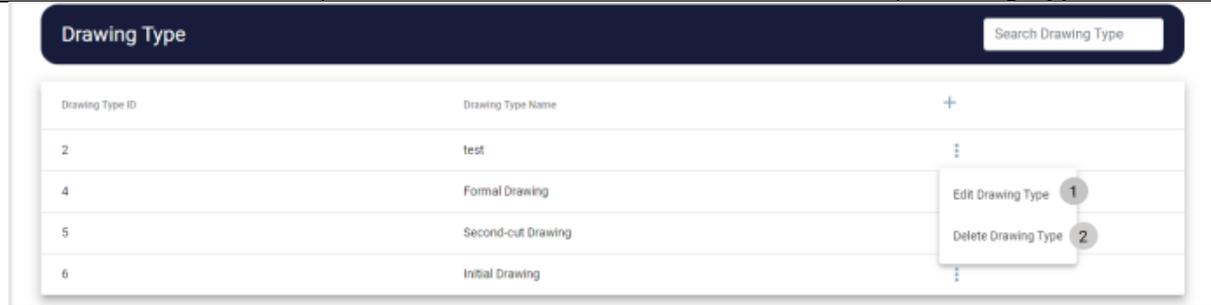


Control Number	Control Type	Control Description
1	Administration Button	Opens up the drop down menu for Administration.
2	Drawing type Button	Re-directs the user to the Drawing Type Home Screen. Click here to display the Drawing Type Home Screen



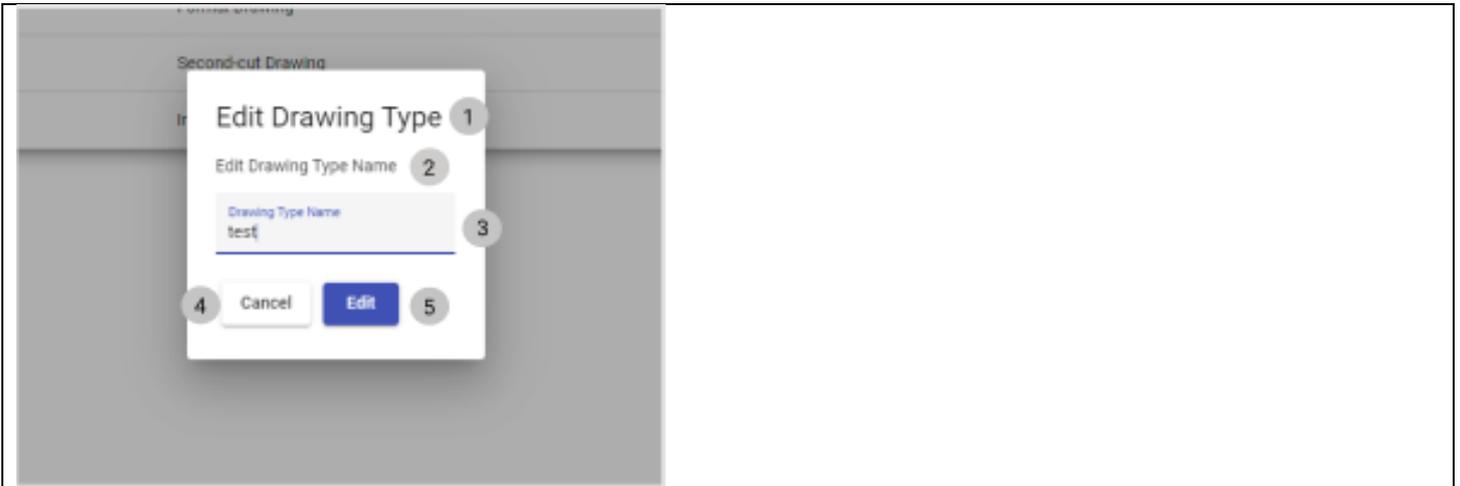
Control Number	Control Type	Control Description
1	Search text box	Used to search for a specific Drawing Type

2	Drawing Type ID column	Indicates that the column contains Drawing Type’s unique IDs on the system.
3	Drawing Type Name column	Indicates that the column contains Drawing Type’s Name
4	Menu Icon button	Used to access options of a specific Drawing type
5	Plus Icon Button	Once clicked used to create a new Drawing Type

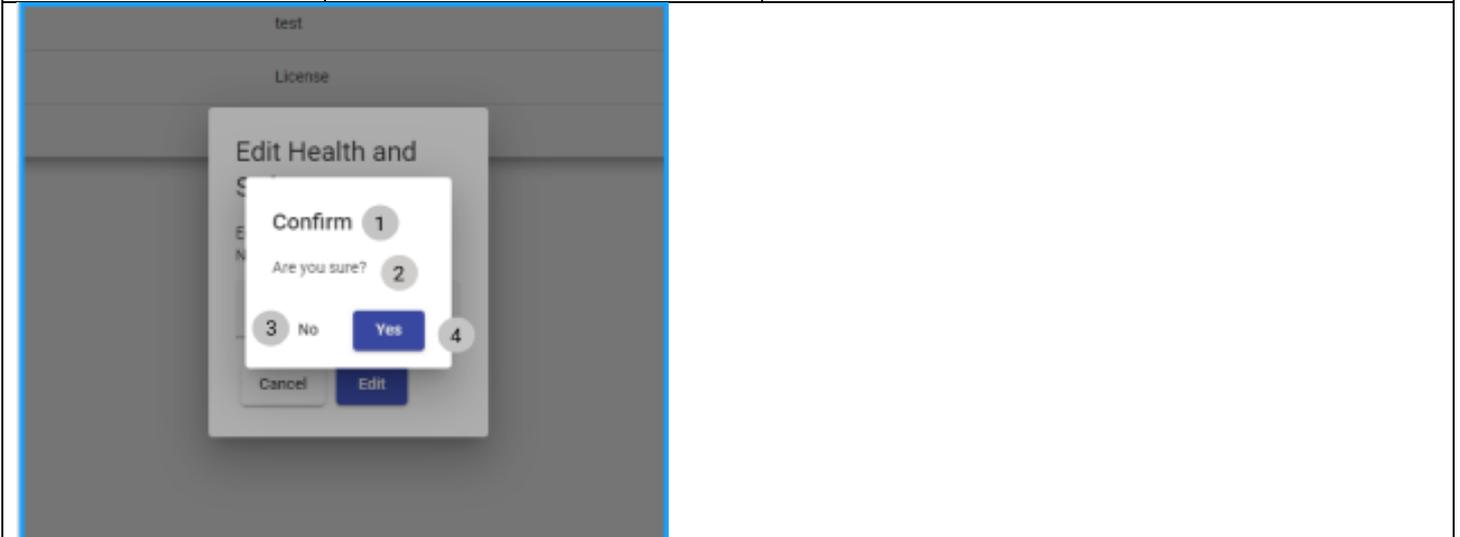


Control Number	Control Type	Control Description
1	Edit Drawing Type Button	Once clicked opens a form for the user to edit the selected Drawing Type
2	Delete Drawing Type Button	Once clicked deleted the selected Drawing Type from the system

6.2.11 Edit Drawing Type



Control Number	Control Type	Control Description
1	Edit Drawing Type Label	Describes the reason for the modal.
2	Edit Drawing Type Name Label	Describes what the user must enter in the textbox
3	Textbox	The textbox where the Name of the new edited Drawing type should be entered.
4	Cancel Button	Returns the user to the Drawing type home page
5	Edit Button	Submits the form's information

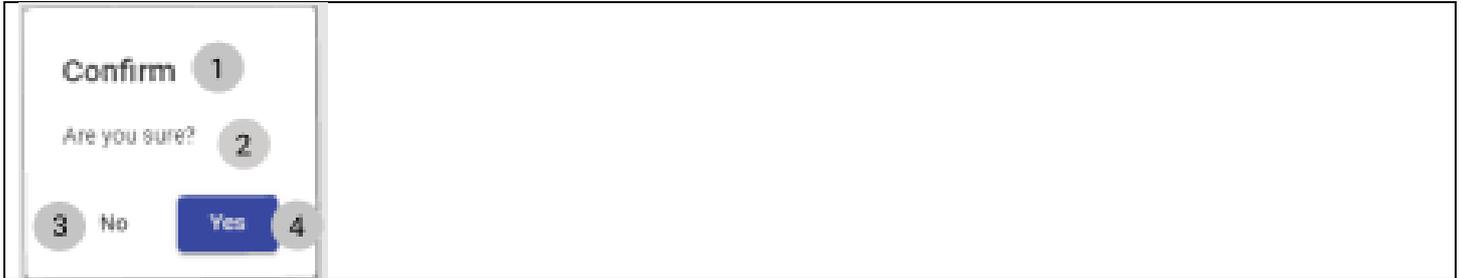


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server



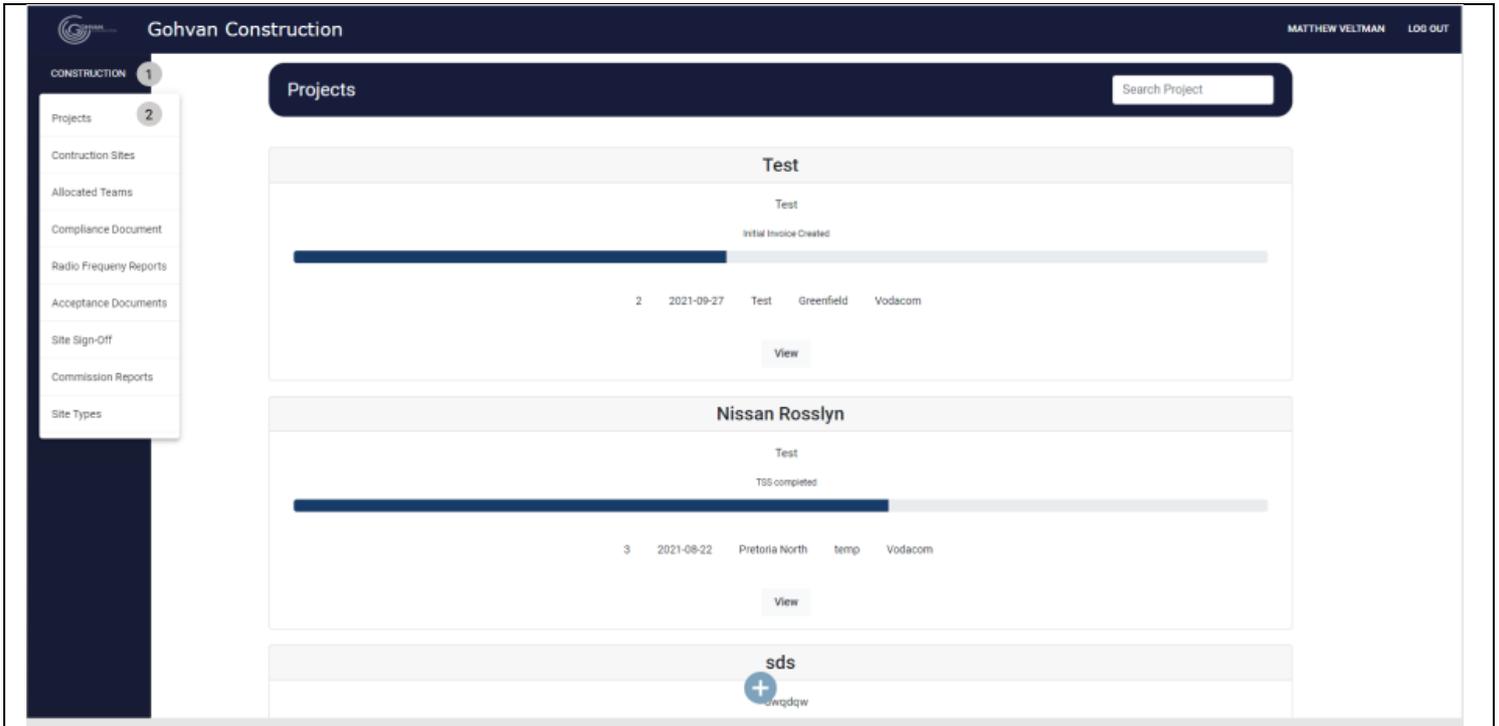
Control Number	Control Type	Control Description
1	Successfully edited Label	Describes the reason for the modal.
2	... has been successfully edited Message	Describes that the new Drawing type was edited
3	Continue Button	Once clicked it returns the user to the Drawing type home screen.

6.2.12 Delete Drawing Type

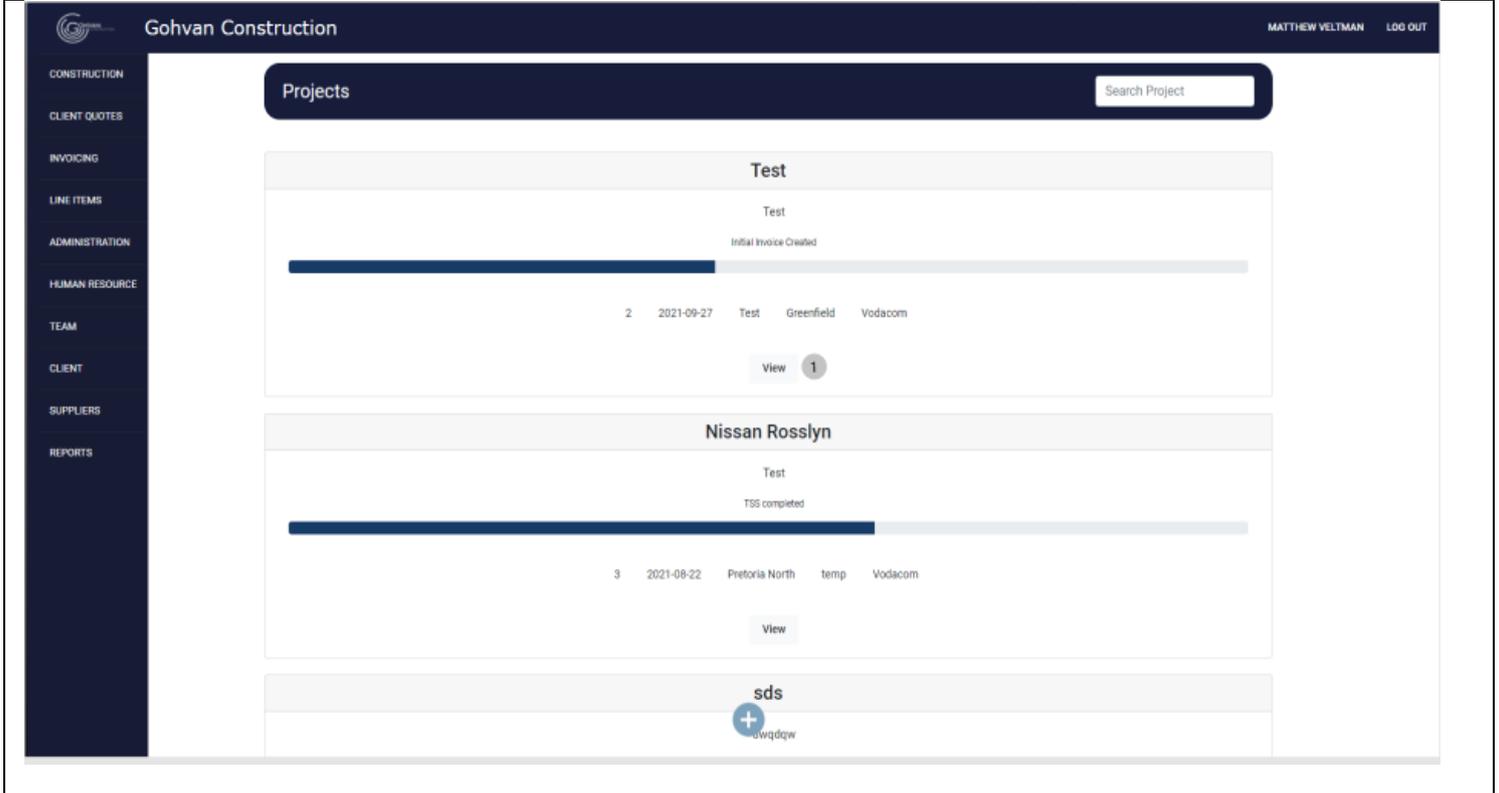


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

6.2.13 Upload Formal Drawing



Control Number	Control Type	Control Description
1	Construction Button	Opens up the drop down menu for Construction.
2	Projects Button	Re-redirects the user to the Projects Home Screen. Click here to display the Projects Home Screen



Control Number	Control Type	Control Description
1	View Button	Once clicked navigates to the desired project's task screen.

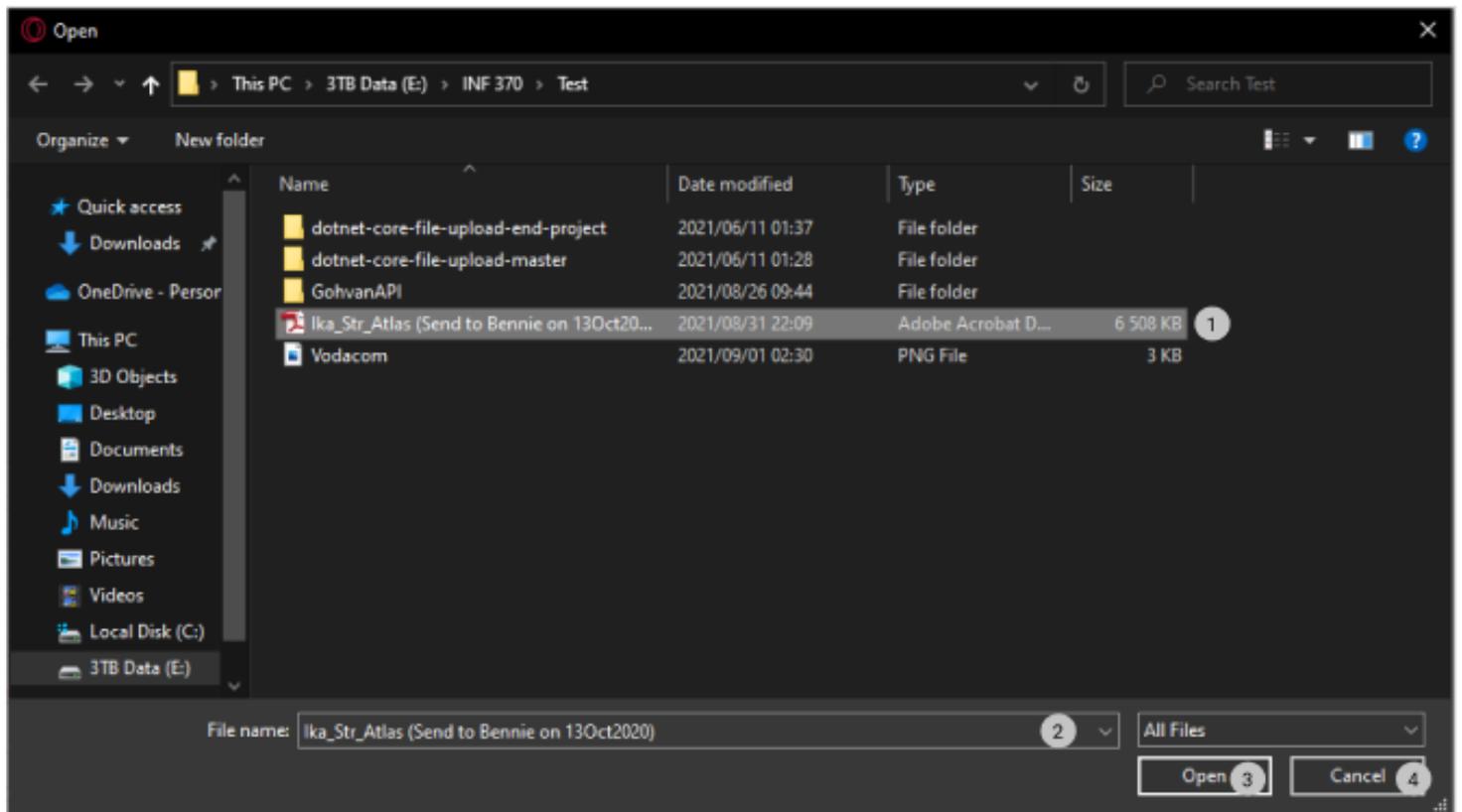
The screenshot shows the Gohvan Construction dashboard. At the top, there's a header with the company logo, name, and user information (MATTHEW VOLTMAN, LOG OUT). Below the header, there's a navigation sidebar on the left with categories like CONSTRUCTION, CLIENT QUOTES, INVOICING, etc. The main content area displays project details for 'Site Number: 16' and a 'Project Progress' pie chart. Below the chart is a grid of buttons for various tasks: Technical Site Survey, Site Go Ahead, Project Drawing, Allocated Teams, Quotations, Compliance Documents, Construction Progress, Complete Site Photos, Radio Frequency Reports, Invoices, Request Site Visit, Site Acceptance Document, Site Sign Off, and Commission Report. A red circle highlights the 'Formal Drawing' button under the 'Project Drawing' section.

Control Number	Control Type	Control Description
1	Formal Drawing Button	Once clicked this allows a user to enter and upload new Formal drawing information for the specific project.

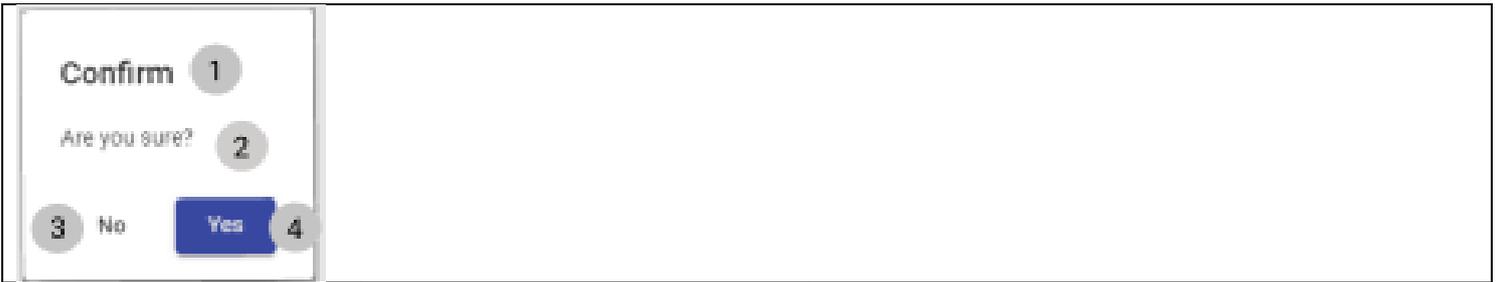
The screenshot shows the 'Upload Formal Drawing' form. It includes the following elements:

- 1:** Name input field.
- 2:** Placeholder text 'None' for the Name field.
- 3:** Type dropdown menu, currently set to '(disabled)'.
- 4:** Dropdown menu for the Type field, showing 'Formal Drawing' as the selected option.
- 5:** Description input field.
- 6:** Placeholder text for the Description field.
- 7:** 'Upload Drawing' button.
- 8:** 'Choose File' button for uploading a drawing.
- 9:** 'Submit' button.
- 10:** 'Cancel' button.

Control Number	Control Type	Control Description
1	Name label	Describes what needs to be entered into textbox
2	Name Textbox	Place to enter the name of the Formal Drawing
3	Type Label	Describes what needs to be selected in drop down. Disabled
4	Type select drop down	Formal Drawing. Disabled
5	Description label	Describes what needs to be entered into large textbox
6	Description large textbox	Place to enter the description of the Formal Drawing
7	Upload File label	Describes that the button below is to select the desired Formal Drawing.
8	Upload File Button	Button is used to upload a file to the system.
9	Submit Button	Button is used to submit the entered information into the system.
10	Cancel Button	Button is used to cancel the uploading of a Formal Drawing.



Control Number	Control Type	Control Description
1	Choose File	Select a pdf in the opened file explorer
2	Selected File	Displays the selected files
3	Open Button	Selects the chosen file and pushes it to the form
4	Cancel Button	Cancels the selection of a file
1	Choose File	Select a pdf in the opened file explorer



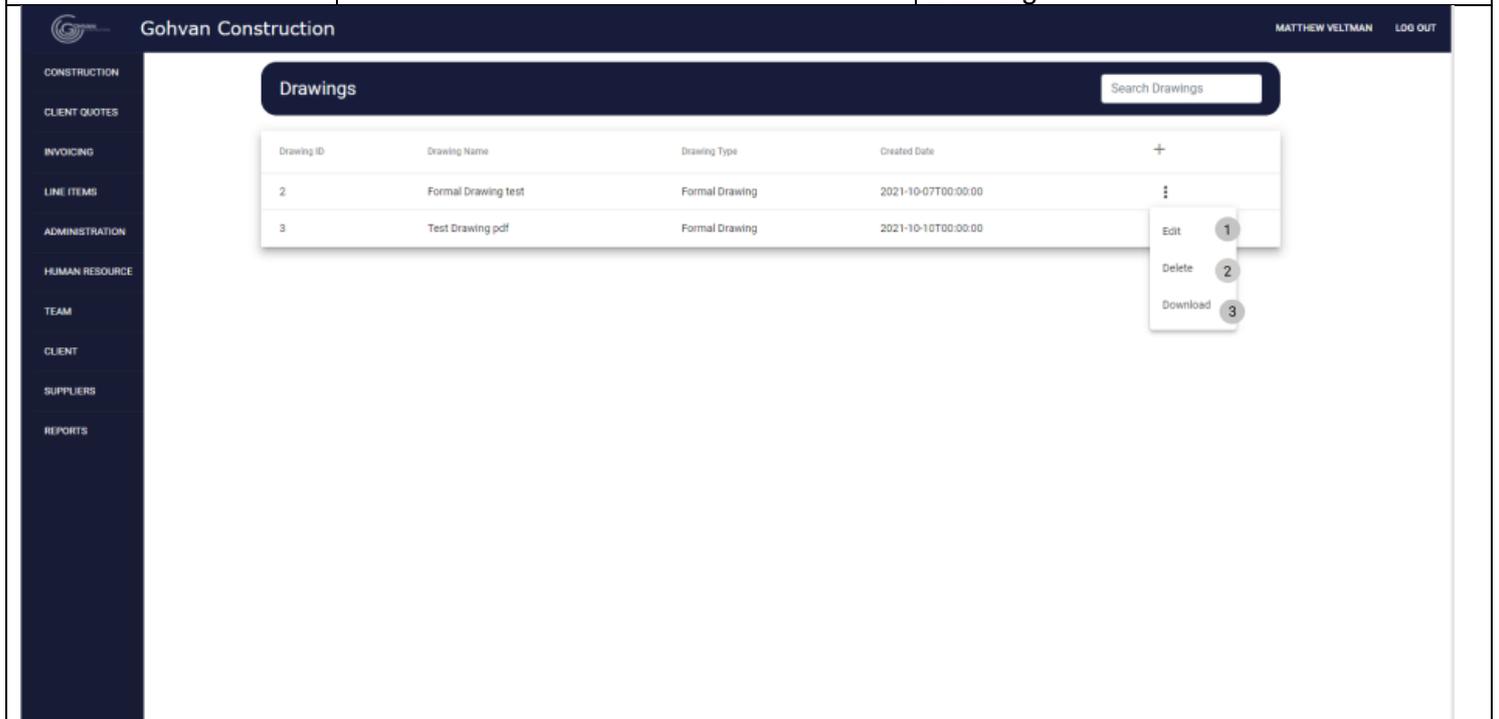
Control Number	Control Number	Control Number
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

6.2.14 Search Formal Drawing

Control Number	Control Type	Control Description
1	Administration Button	Opens up the drop down menu for Administration.
2	Drawing Button	Re-directs the user to the Drawing Home Screen. Click here to display the Drawing Home Screen

Drawing ID	Drawing Name	Drawing Type	Created Date	
2	Formal Drawing test	Formal Drawing	2021-10-07T00:00:00	⋮
3	Test Drawing.pdf	Formal Drawing	2021-10-10T00:00:00	⋮

Control Number	Control Type	Control Description
1	Search text box	Used to search for a specific Drawing
2	Drawing ID column	Indicates that the column contains Drawing's unique IDs on the system.
3	Drawing Name column	Indicates that the column contains Drawing's Name
4	Drawing Type column	Indicates that the column contains Drawing's type
5	Created Date Column	Indicates that the column contains Drawing's Created Date
6	Menu Icon button	Used to access options of a specific Drawing



Control Number	Control Type	Control Description
1	Edit Drawing Button	Once clicked opens a form for the user to edit the selected Drawing
2	Delete Drawing Button	Once clicked deleted the selected Drawing from the system
3	Download Drawing Button	Once clicked it downloads the specific drawing to the user's computer.

6.2.15 Edit Formal Drawing

The screenshot shows the 'Edit Drawing' form with the following elements:

- 1:** Name label
- 2:** Name Textbox (containing 'Formal Drawing test')
- 3:** Type Label (disabled)
- 4:** Type select drop down (containing 'Formal Drawing')
- 5:** Description label
- 6:** Description large textbox (containing 'Formal Drawing test')
- 7:** Upload Drawing label
- 8:** Upload File Button (containing 'Choose File' and 'No file chosen')
- 9:** Submit Button
- 10:** Cancel Button

Control Number	Control Type	Control Description
1	Name label	Describes what needs to be entered into textbox
2	Name Textbox	Place to enter the name of the Formal Drawing
3	Type Label	Describes what needs to be selected in drop down. Disabled
4	Type select drop down	Formal Drawing. Disabled
5	Description label	Describes what needs to be entered into large textbox
6	Description large textbox	Place to enter the description of the Formal Drawing
7	Upload File label	Describes that the button below is to select the desired Formal Drawing.
8	Upload File Button	Button is used to upload a file to the system.
9	Submit Button	Button is used to submit the entered information into the system.
10	Cancel Button	Button is used to cancel the uploading of a Formal Drawing.

The screenshot shows a 'Confirm' modal dialog with the following elements:

- 1:** Confirm Label
- 2:** Are you sure? Label
- 3:** No Button
- 4:** Yes Button

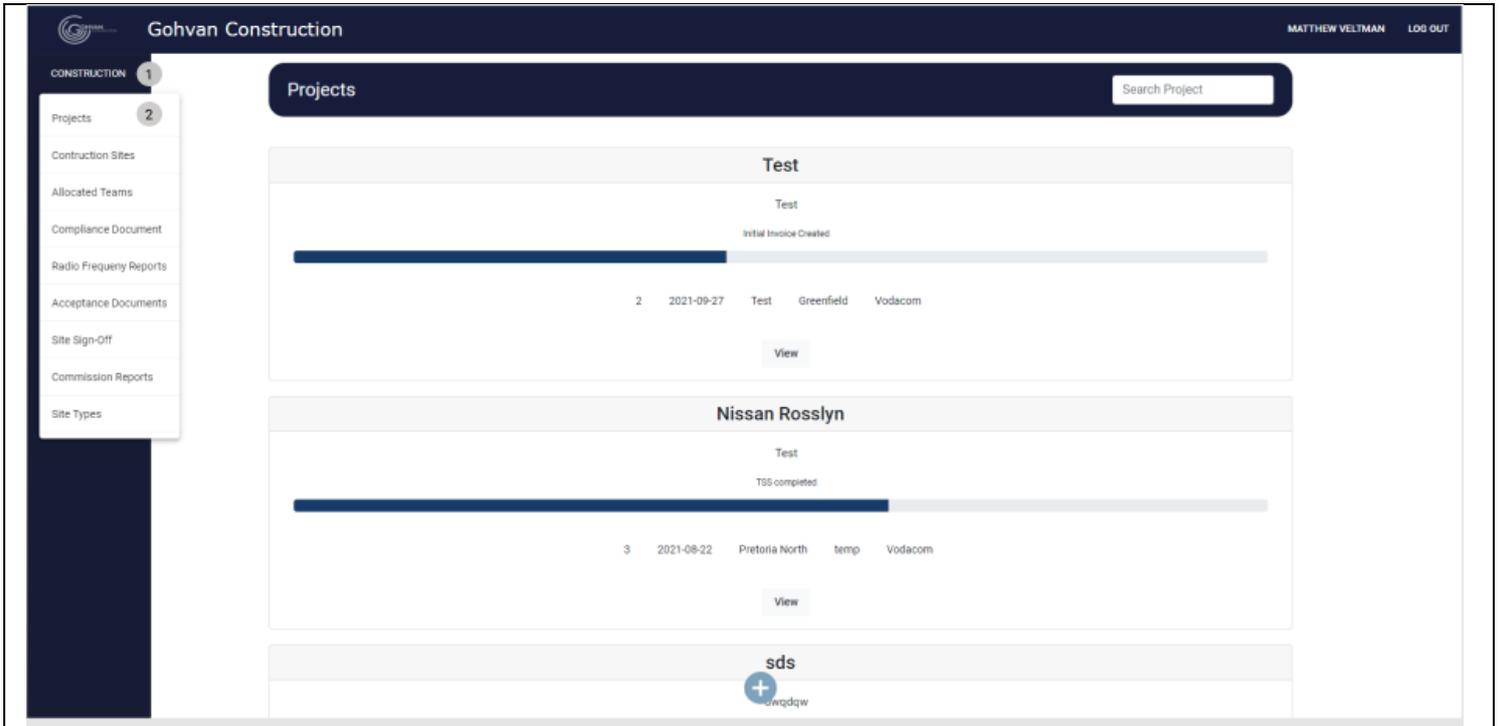
Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

6.2.16 Delete Formal Drawing

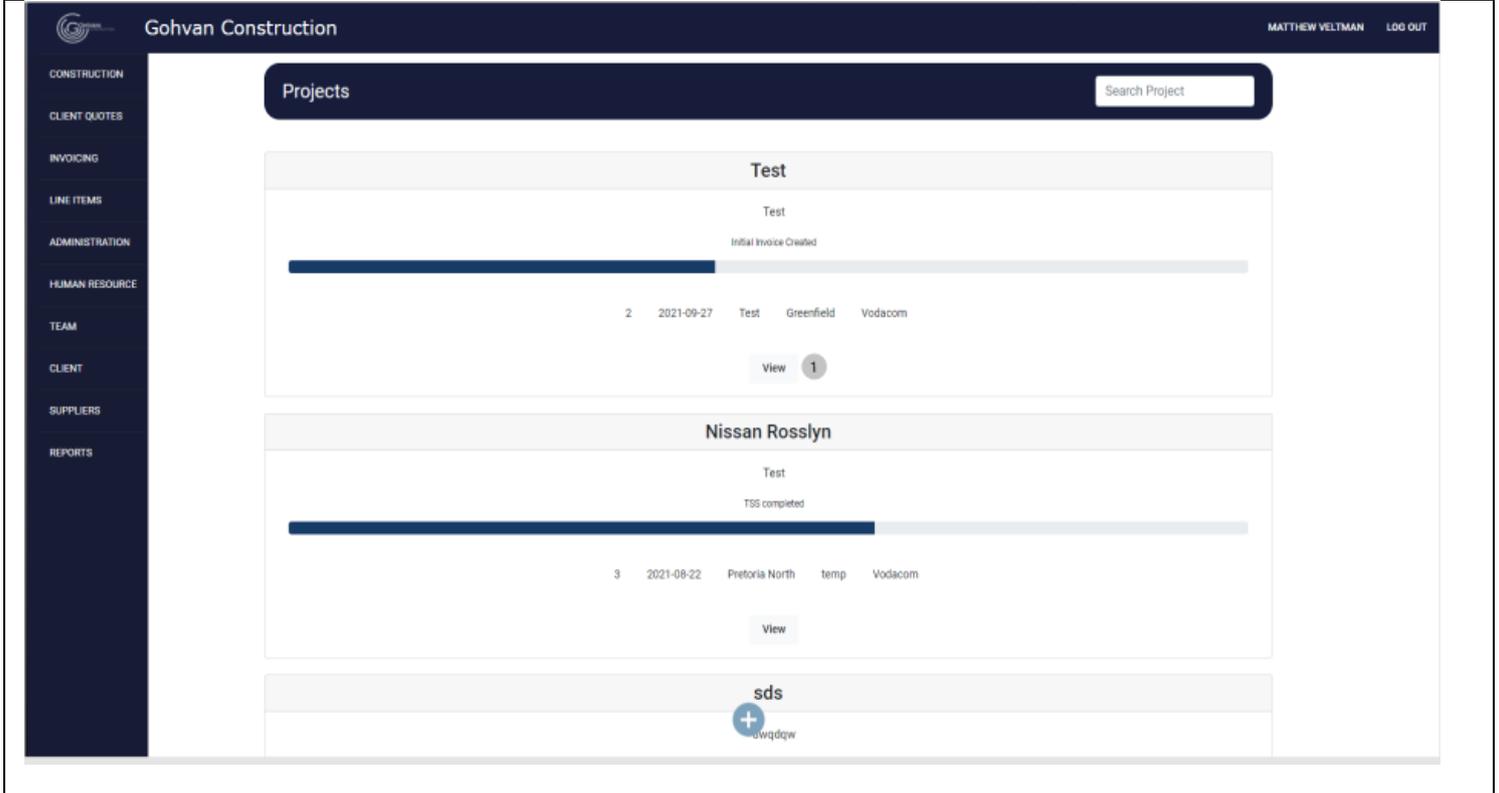


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

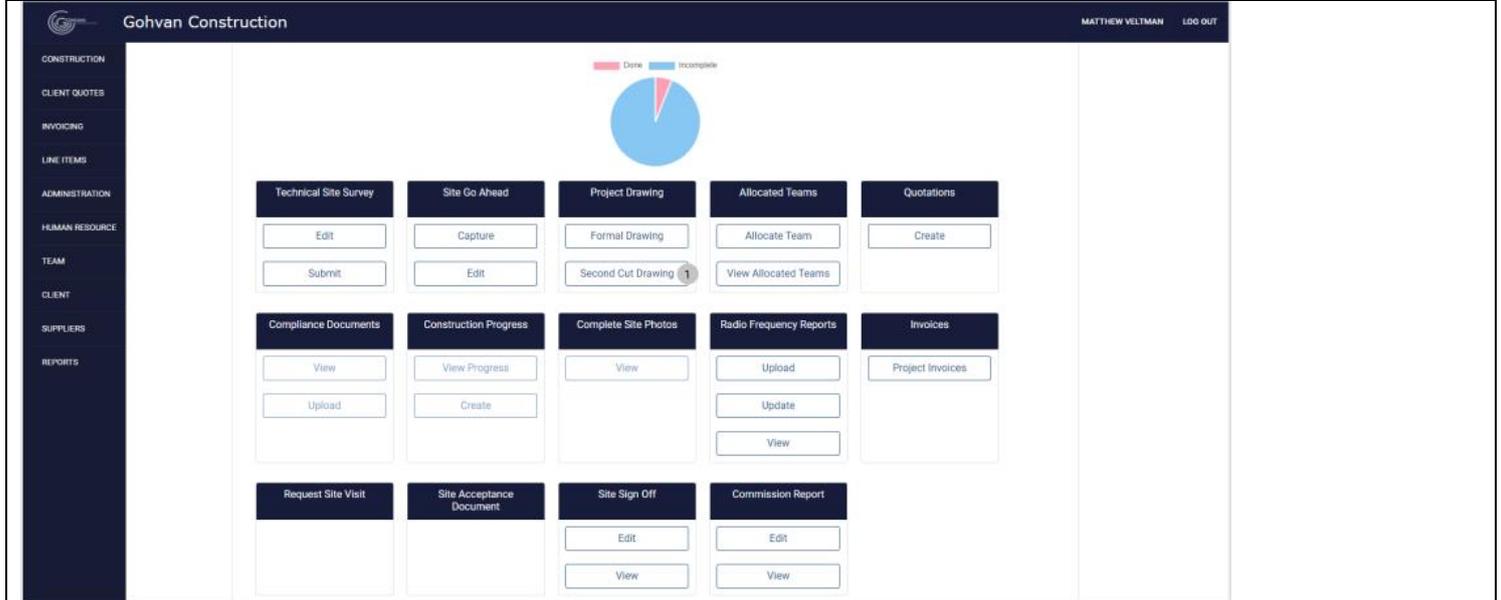
6.2.17 Upload Second-cut Drawing



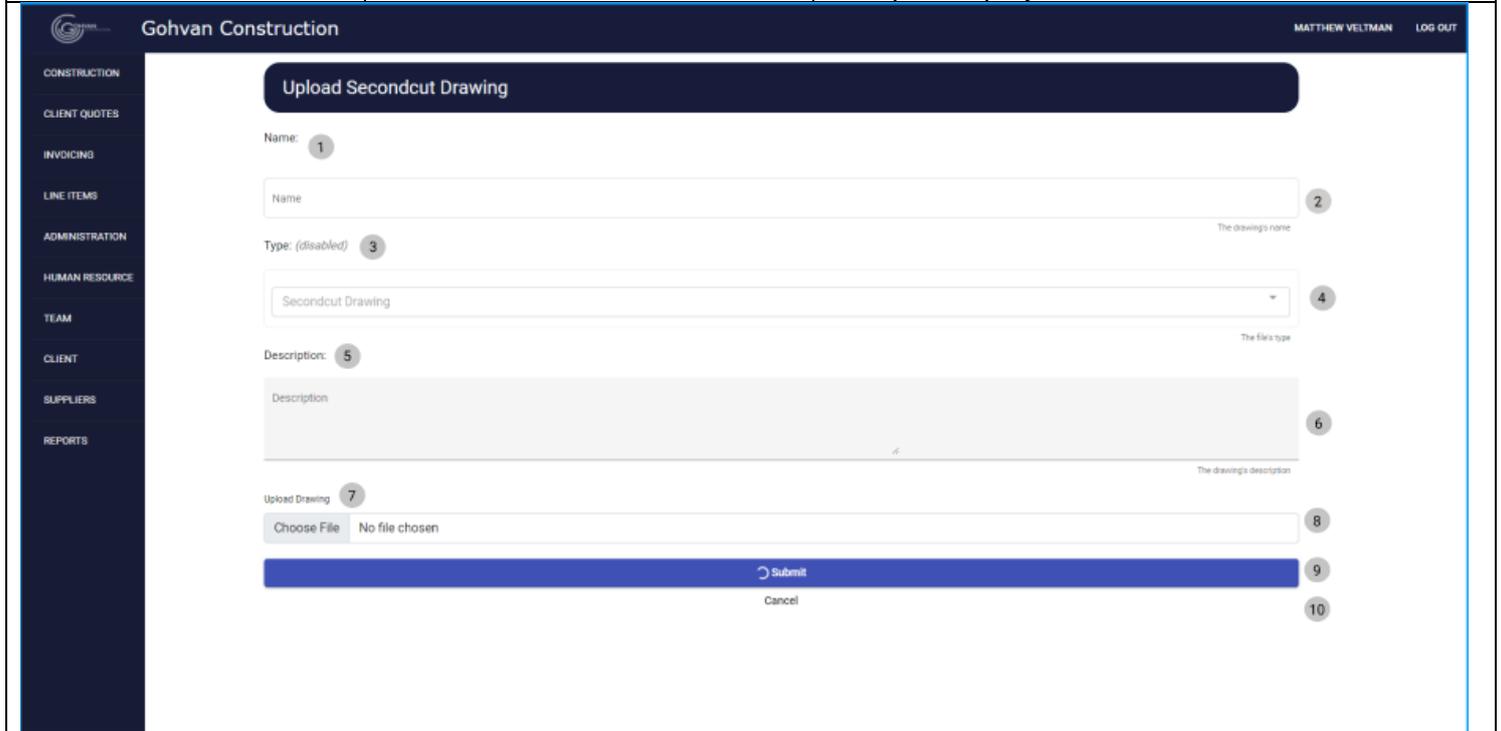
Control Number	Control Type	Control Description
1	Construction Button	Opens up the drop down menu for Construction.
2	Projects Button	Re-redirects the user to the Projects Home Screen. Click here to display the Projects Home Screen



Control Number	Control Type	Control Description
1	View Button	Once clicked navigates to the desired project's task screen.

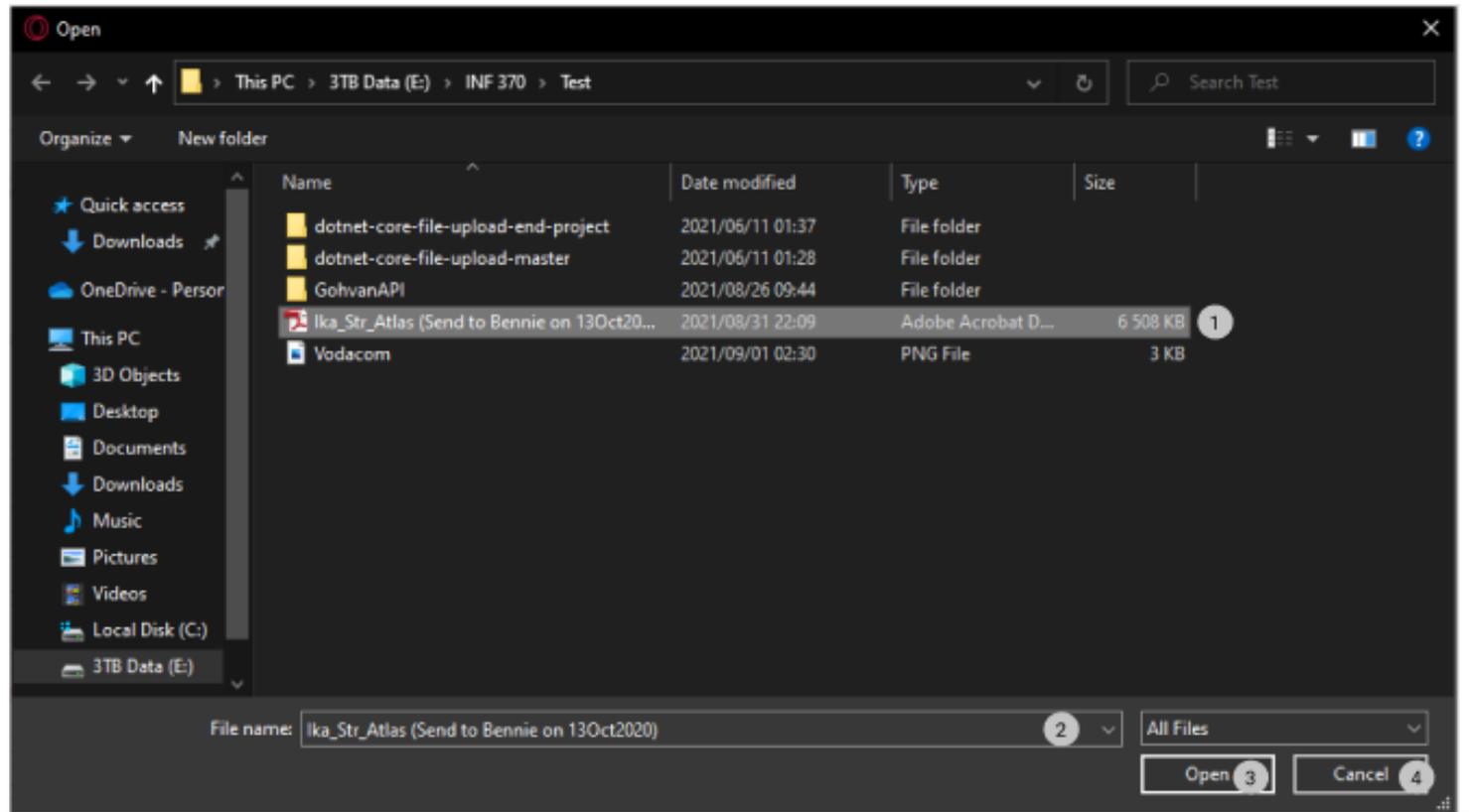


Control Number	Control Type	Control Description
1	Second Cut Drawing Button	Once clicked this allows a user to enter and upload new Second Cut drawing information for the specific project.

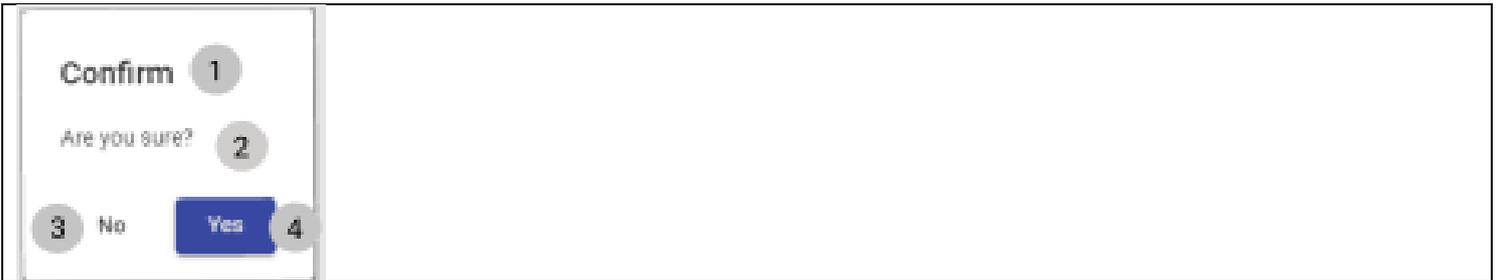


Control Number	Control Type	Control Description
1	Name label	Describes what needs to be entered into textbox
2	Name Textbox	Place to enter the name of the Second Cut Drawing

3	Type Label	Describes what needs to be selected in drop down. Disabled
4	Type select drop down	Second Cut Drawing. Disabled
5	Description label	Describes what needs to be entered into large textbox
6	Description large textbox	Place to enter the description of the Second Cut Drawing
7	Upload File label	Describes that the button below is to select the desired Second Cut I Drawing.
8	Upload File Button	Button is used to upload a file to the system.
9	Submit Button	Button is used to submit the entered information into the system.
10	Cancel Button	Button is used to cancel the uploading of a Second Cut Drawing.

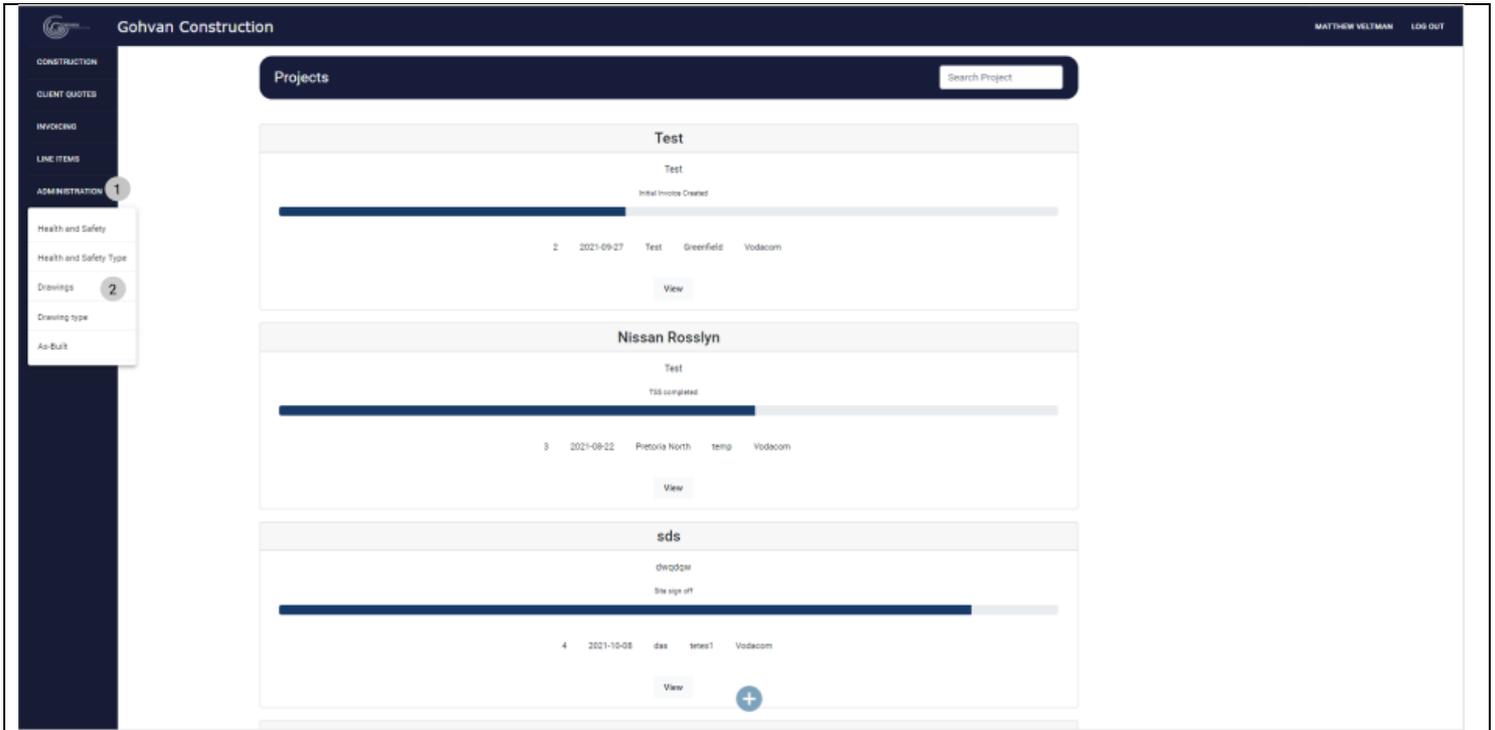


Control Number	Control Type	Control Description
1	Choose File	Select a pdf in the opened file explorer
2	Selected File	Displays the selected files
3	Open Button	Selects the chosen file and pushes it to the form
4	Cancel Button	Cancels the selection of a file
1	Choose File	Select a pdf in the opened file explorer

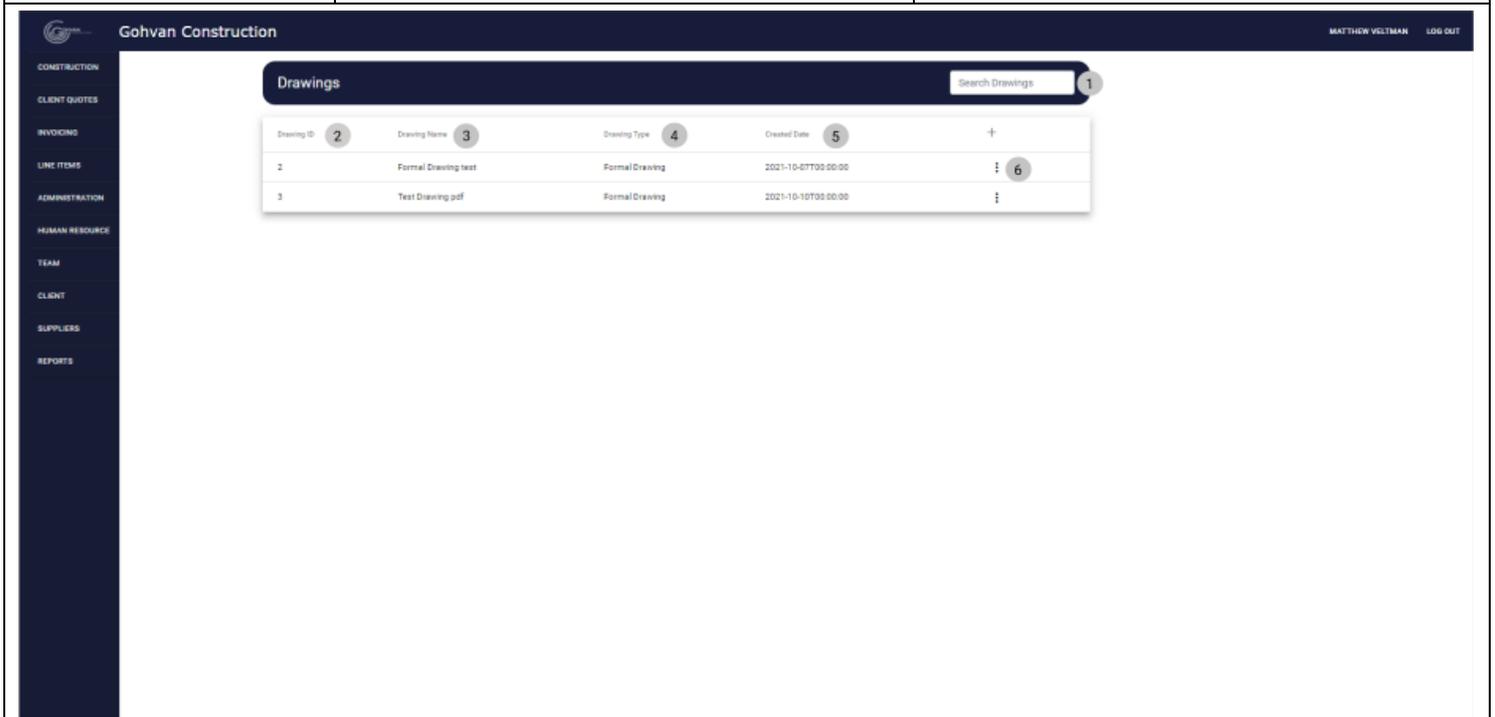


Control Number	Control Number	Control Number
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

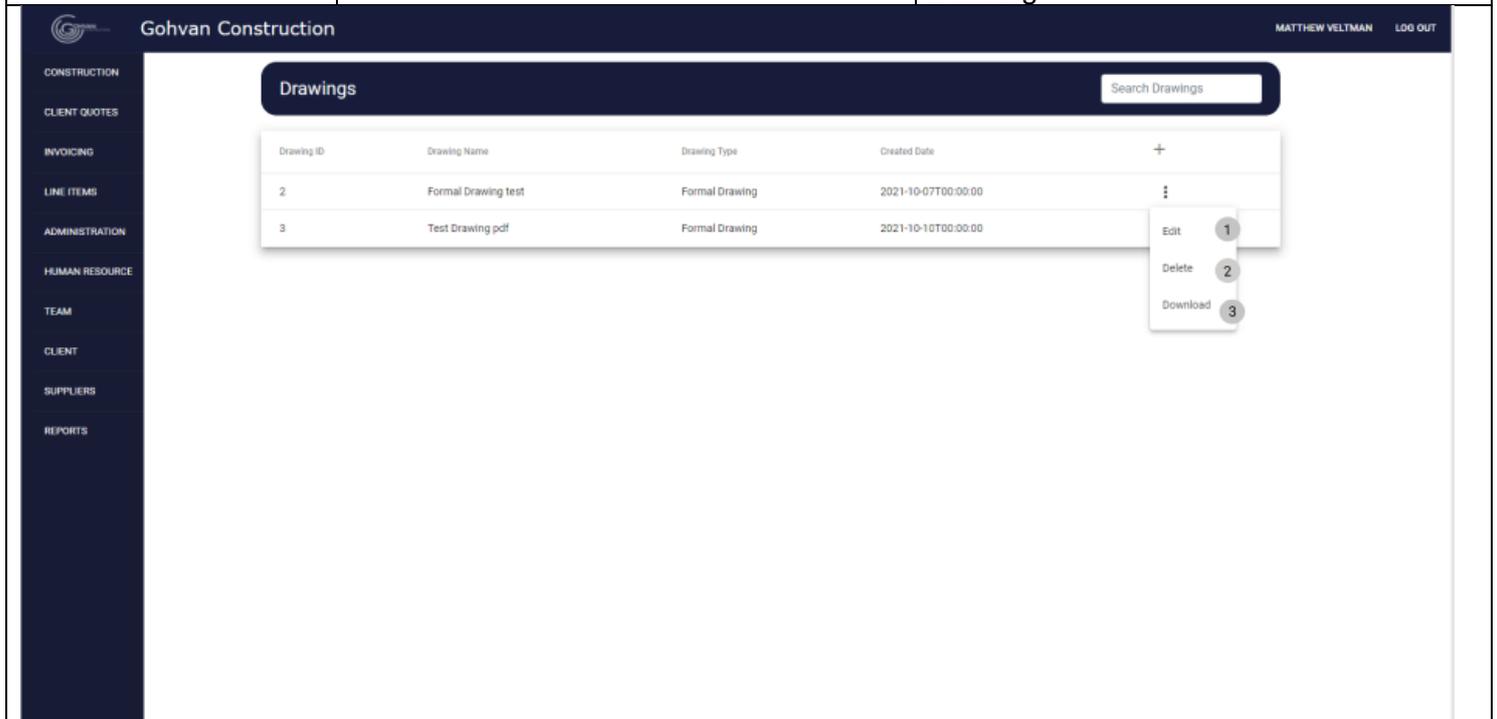
6.2.18 Search Second-cut Drawing



Control Number	Control Type	Control Description
1	Administration Button	Opens up the drop down menu for Administration.
2	Drawing Button	Re-directs the user to the Drawing Home Screen. Click here to display the Drawing Home Screen



Control Number	Control Type	Control Description
1	Search text box	Used to search for a specific Drawing
2	Drawing ID column	Indicates that the column contains Drawing's unique IDs on the system.
3	Drawing Name column	Indicates that the column contains Drawing's Name
4	Drawing Type column	Indicates that the column contains Drawing's type
5	Created Date Column	Indicates that the column contains Drawing's Created Date
6	Menu Icon button	Used to access options of a specific Drawing



Control Number	Control Type	Control Description
1	Edit Drawing Button	Once clicked opens a form for the user to edit the selected Drawing
2	Delete Drawing Button	Once clicked deleted the selected Drawing from the system
3	Download Drawing Button	Once clicked it downloads the specific drawing to the user's computer.

6.2.19 Edit Second-cut Drawing

The screenshot shows the 'Edit Drawing' form with the following elements:

- 1:** Name label
- 2:** Name Textbox (containing 'Formal Drawing test')
- 3:** Type label (disabled)
- 4:** Type select drop down (containing 'Formal Drawing')
- 5:** Description label
- 6:** Description large textbox (containing 'Formal Drawing test')
- 7:** Upload Drawing label
- 8:** Upload File Button (containing 'Choose File' and 'No file chosen')
- 9:** Submit Button
- 10:** Cancel Button

Control Number	Control Type	Control Description
1	Name label	Describes what needs to be entered into textbox
2	Name Textbox	Place to enter the name of the Second Cut Drawing
3	Type Label	Describes what needs to be selected in drop down. Disabled
4	Type select drop down	Second Cut Drawing. Disabled
5	Description label	Describes what needs to be entered into large textbox
6	Description large textbox	Place to enter the description of the Second Cut Drawing
7	Upload File label	Describes that the button below is to select the desired Second Cut Drawing.
8	Upload File Button	Button is used to upload a file to the system.
9	Submit Button	Button is used to submit the entered information into the system.
10	Cancel Button	Button is used to cancel the uploading of a Formal Drawing.

The screenshot shows a 'Confirm' modal with the following elements:

- 1:** Confirm Label
- 2:** Are you sure? Label
- 3:** No Button
- 4:** Yes Button

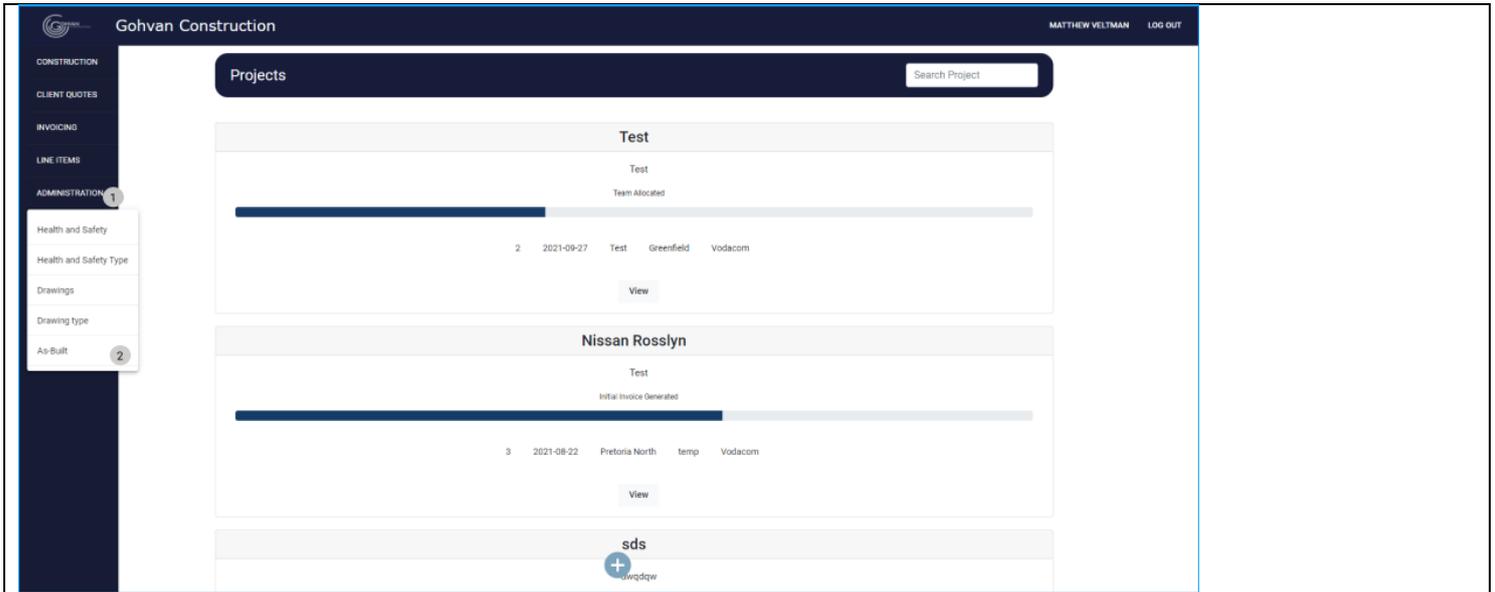
Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

6.2.20 Delete Second-cut Drawing

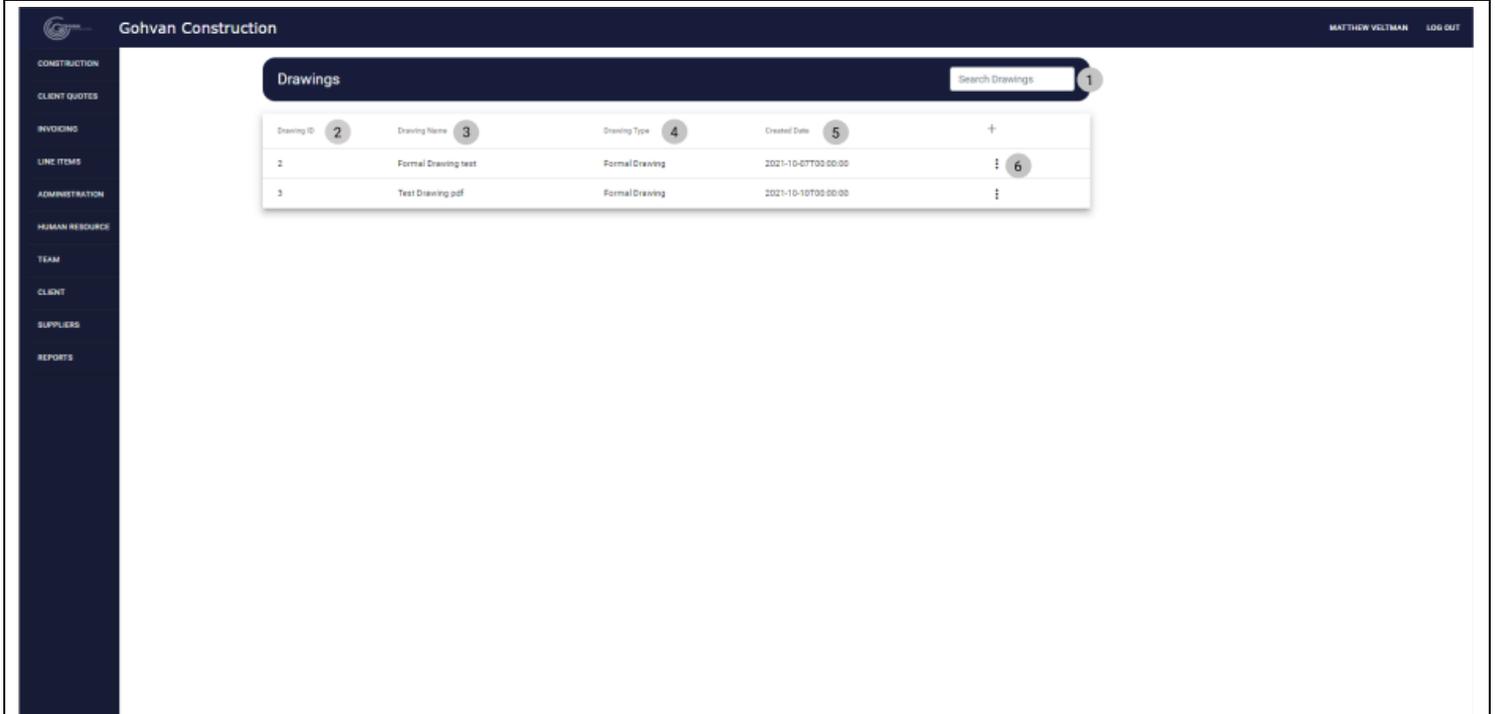


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

6.2.21 Search As-built document

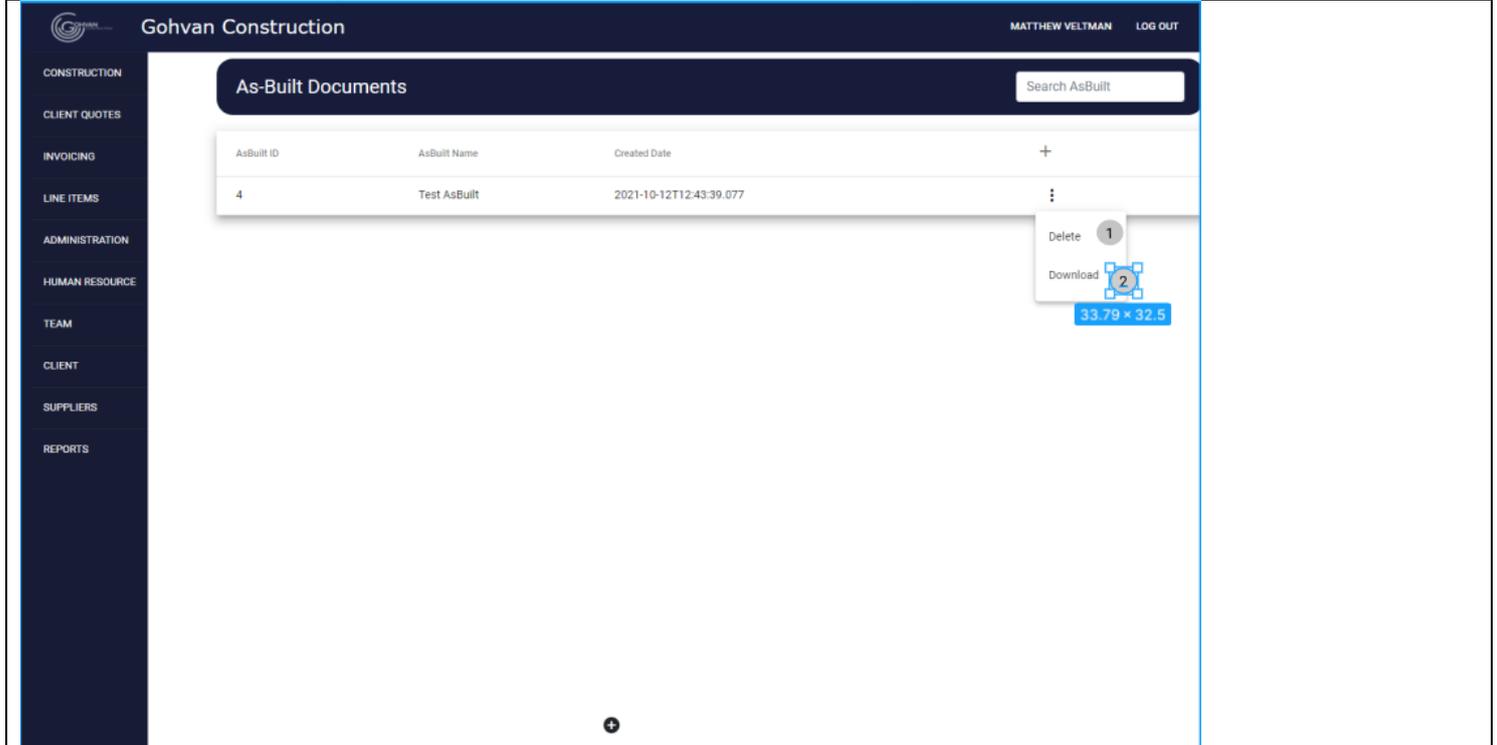


Control Number	Control Type	Control Description
1	Administration Button	Opens up the drop down menu for Administration.
2	As-built Button	Re-directs the user to the As-built Home Screen. Click here to display the As-built Home Screen



Control Number	Control Type	Control Description
1	Search text box	Used to search for a specific As-built
2	As-built ID column	Indicates that the column contains As-built's unique IDs on the system.

3	As-built g Name column	Indicates that the column contains As-built's Name
4	Created Date Column	Indicates that the column contains As-built's Created Date
5	Menu Icon button	Used to access options of a specific As-built
6	Plus icon	Used to create a new As-built

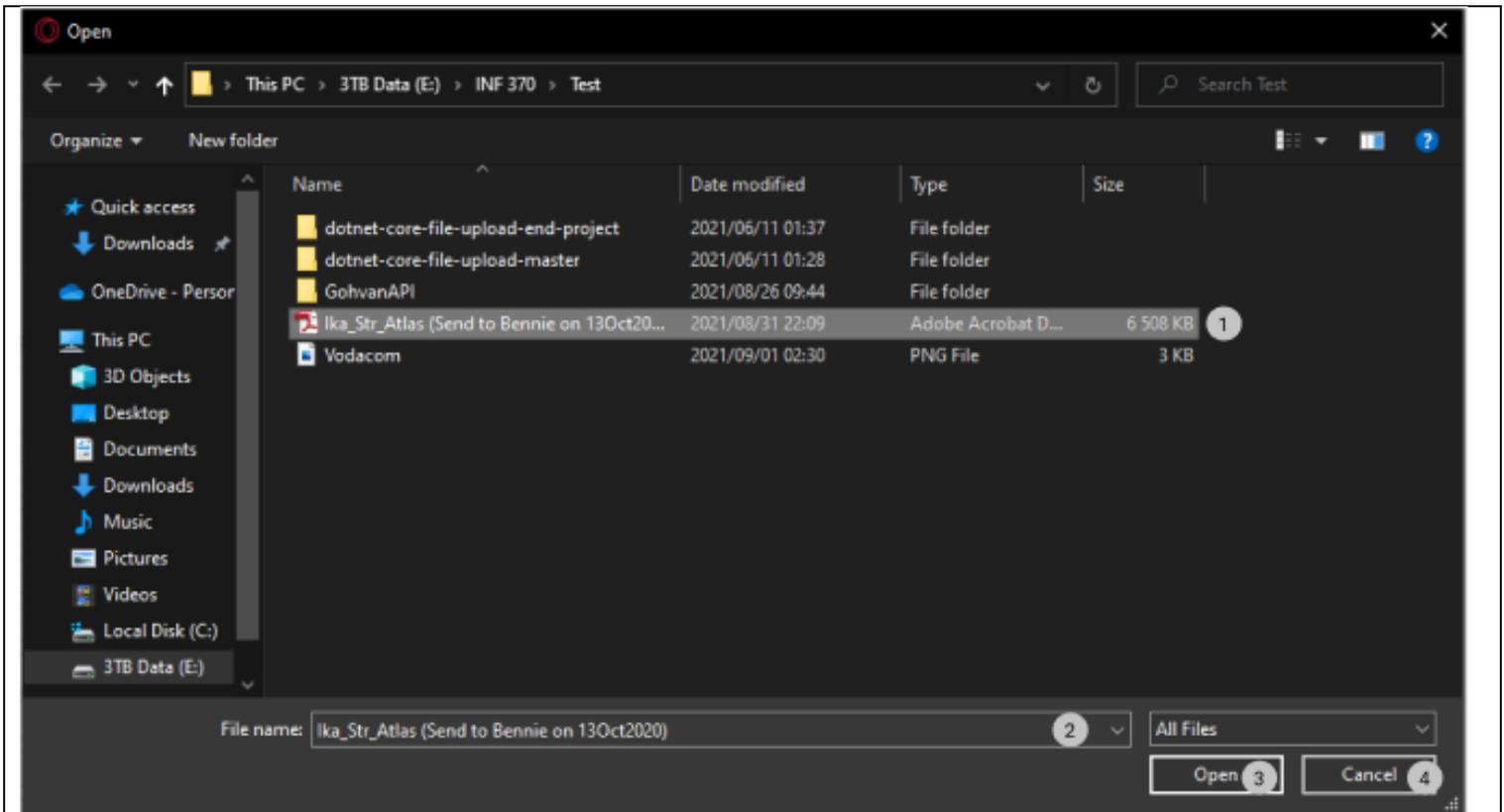


Control Number	Control Type	Control Description
1	Delete As-built Button	Once clicked deleted the selected As-built from the system
2	Download As-built Button	Once clicked it downloads the specific As-built to the user's computer.

6.2.22 Create As-Built Document

The screenshot shows the 'Create As-Built Document' form. It features a dark blue header with the Gohvan Construction logo and user information (MATTHEW VELTMAN, LOG OUT). A sidebar on the left lists navigation options: CONSTRUCTION, CLIENT QUOTES, INVOICING, LINE ITEMS, ADMINISTRATION, HUMAN RESOURCE, TEAM, CLIENT, SUPPLIERS, and REPORTS. The main form area has a title 'Create As-Built Document' and several numbered callouts: 1 points to the 'Project Name' label; 2 points to the 'Project Name*' dropdown menu; 3 points to the 'Use' button; 4 points to the 'Name' label; 5 points to the 'Name' text input field; 6 points to the 'Description:' label; 7 points to the 'Description' large text input area; 8 points to the 'Submit' button; and 9 points to the 'Cancel' button.

Control Number	Control Type	Control Description
1	Project Name Label	Describes what needs to be selected in the drop down
2	Project Name drop down selector	Contains names of all the created projects.
3	Use Button	Let's the system know you choose the given project name
4	Name label	Describes what needs to be entered into textbox
5	Name Textbox	Place to enter the name of the As-built
6	Description label	Describes what needs to be entered into large textbox
7	Description large textbox	Place to enter the description of the As-built
8	Submit Button	Button is used to submit the entered information into the system.
9	Cancel Button	Button is used to cancel the creation of the As-built



Control Number	Control Type	Control Description
1	Choose File	Select a pdf in the opened file explorer
2	Selected File	Displays the selected files
3	Open Button	Selects the chosen file and pushes it to the form
4	Cancel Button	Cancel the selection of a file



Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

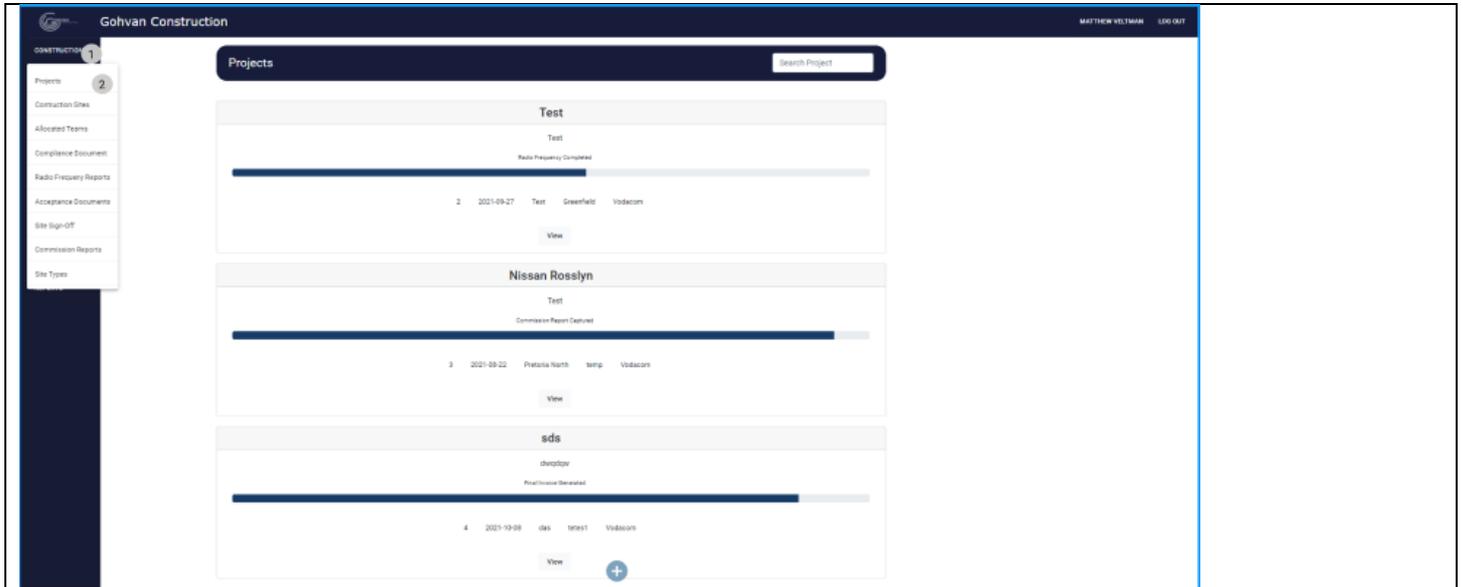
6.2.23 Delete As-Built Document

		
Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

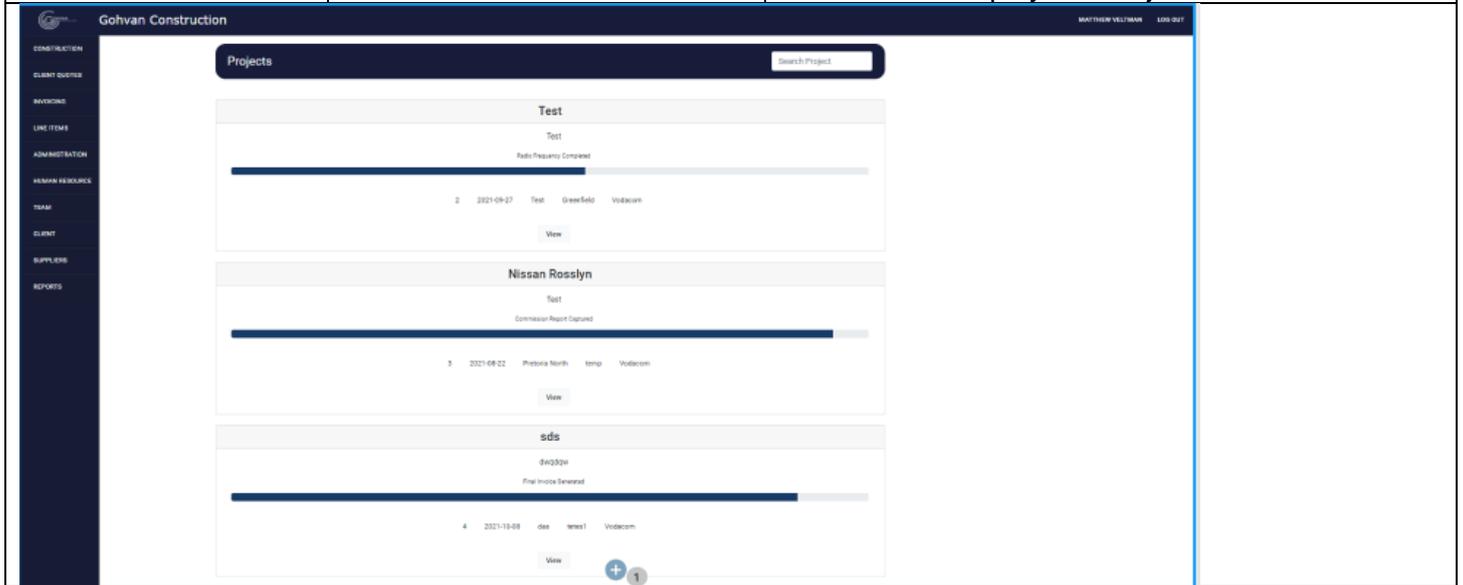


6.3 Construction

6.3.1 Create TSS



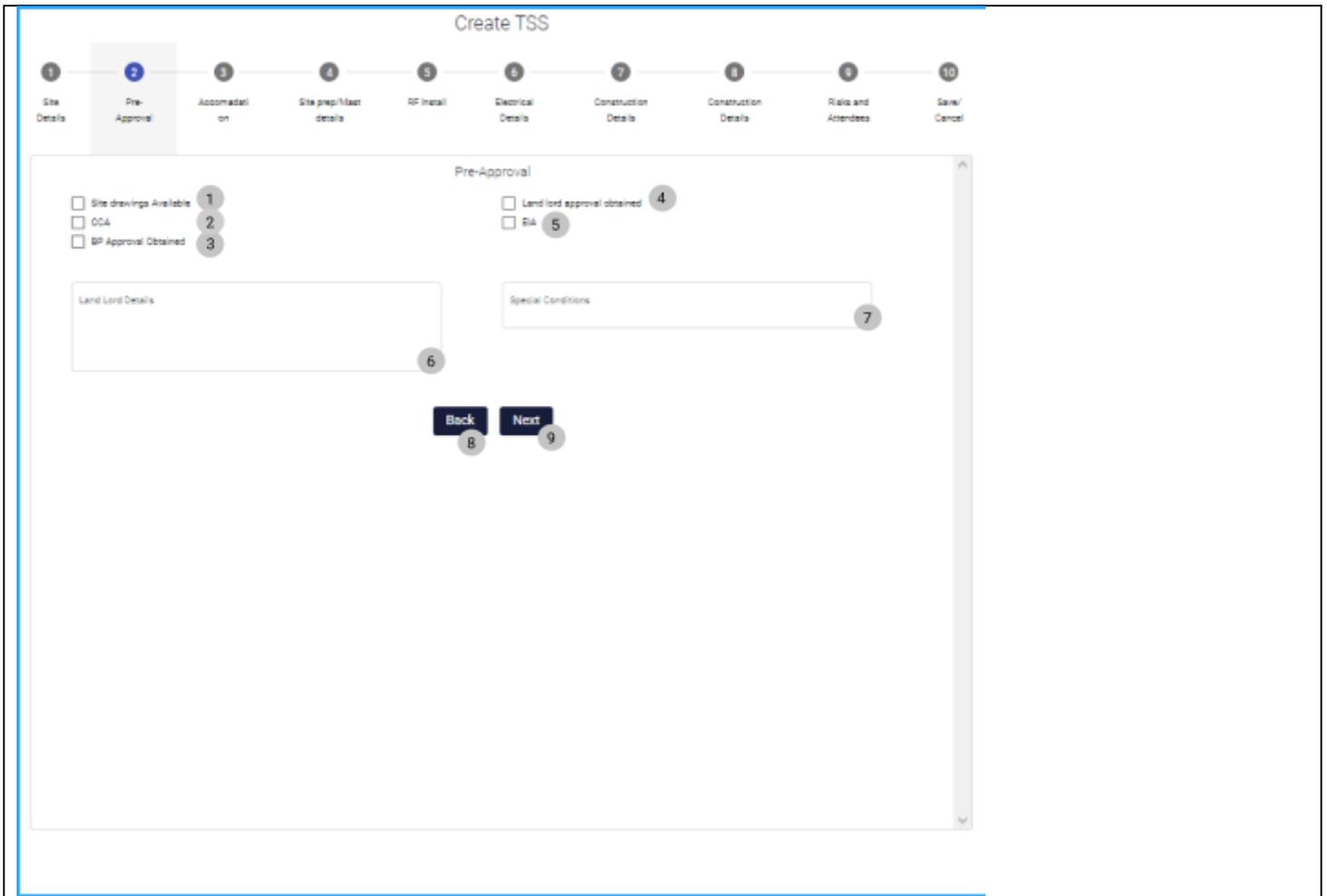
Control Number	Control Type	Control Description
1	Construction Button	Opens up the drop-down menu for Construction.
2	Projects Button	Re-directs the user to the Projects Home Screen. Click here to display the Projects Home Screen



Control Number	Control Type	Control Description
1	Plus, icon	Creates a new project by creating a new TSS

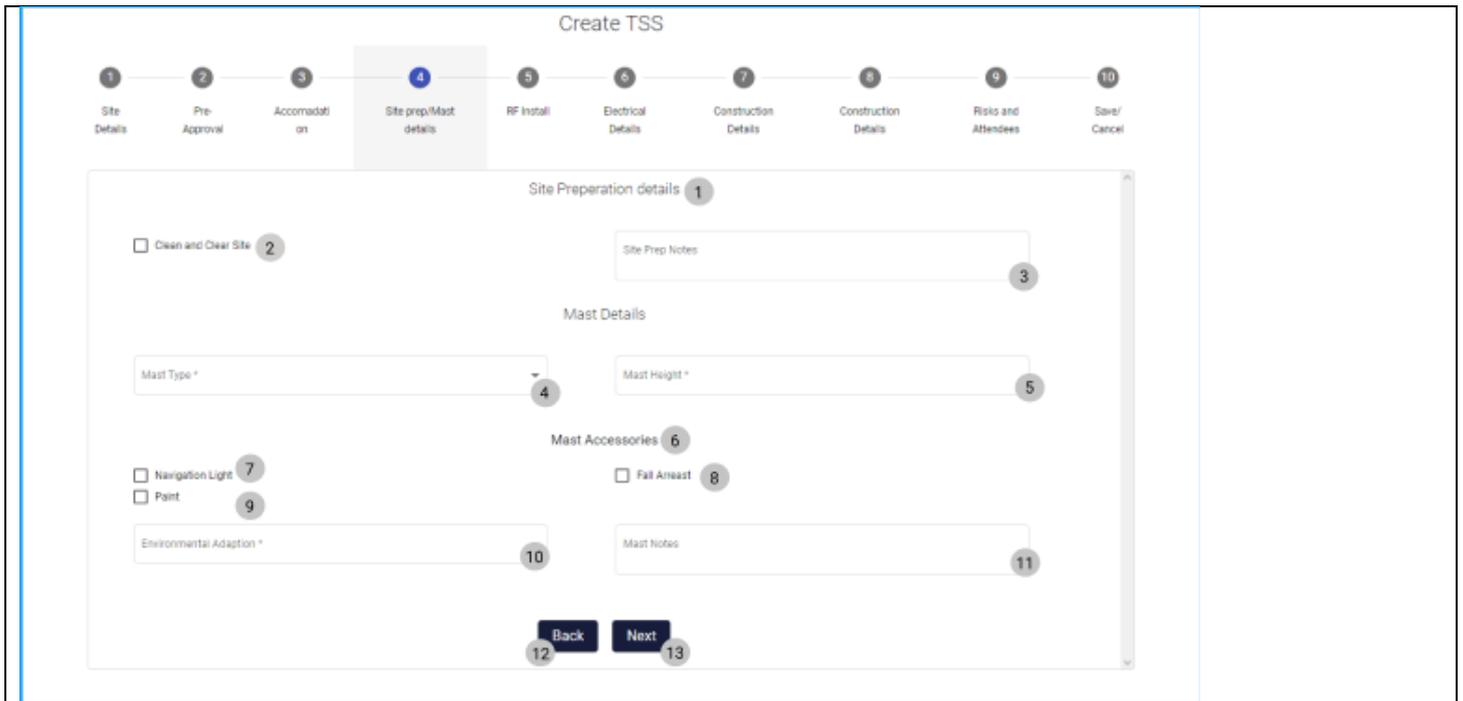
The screenshot shows a web form titled "Create TSS". At the top, a progress bar contains 10 numbered steps: 1. Site Details, 2. Pre-Approval, 3. Accommodation, 4. Site prep/Mast details, 5. RF Install, 6. Electrical Details, 7. Construction Details, 8. Construction Details, 9. Risks and Attendees, and 10. Save/Cancel. The main form area is divided into two sections: "Project Details" (labeled with a circled 1) and "Site Details" (labeled with a circled 6). The "Project Details" section includes: "Project Name *" (text box, circled 2), "Base Station Number *" (text box, circled 3), "Client *" (drop-down selector, circled 4), and "Survey Date" (date selector, circled 5) with a calendar icon. The "Site Details" section includes: "Site Name *" (text box, circled 7), "Site Type *" (drop-down selector, circled 8), "Site Description" (text box, circled 9), "Site Location Details" sub-section with "Region *" (text box, circled 10), "Site Location *" (text box, circled 11), "Travel time *" (text box, circled 12), "Distance *" (text box, circled 13), and "Coordinates *" (text box, circled 14). At the bottom of the form is a "Next" button (circled 15).

Control Number	Control Type	Control Description
1	Label	Indicates what the inputs below belong to
2	Textbox	Text box to input the project name
3	Textbox	Text box to input the base station number
4	Drop down selector	Drop down selector to select the client
5	Date selector	Date selector to select the survey date
6	Label	Indicates what the inputs below belong to
7	Textbox	Text box to input the site name
8	Drop down selector	Drop down selector to select the site type
9	Textbox	Text box to input the site description
10	Textbox	Text box to input the region
11	Textbox	Text box to input the site location
12	Textbox	Text box to input the travel time
13	Textbox	Text box to input the distance
14	Textbox	Text box to input the coordinates
15	Button	Button to go to the next part of the form



Control Number	Control Type	Control Description
1	Checkbox	Checkbox for site drawings available
2	Checkbox	Checkbox for CCA
3	Checkbox	Checkbox for BP approval obtained
4	Checkbox	Checkbox for Landlord approval obtained
5	Checkbox	Checkbox for EIA
6	Textbox	Text box to input the Landlord details
7	Textbox	Text box to input the Special conditions
8	Button	Button to go to the previous part of the form
9	Button	Button to go to the next part of the form

Control Number	Control Type	Control Description
1	Label	Indicates what the inputs below belong to
2	Drop down selector	Drop down selector to select the container type
3	Drop down selector	Drop down selector to select the size
4	Label	Indicates what the inputs below belong to
5	Checkbox	Checkbox for paint
6	Checkbox	Checkbox for load support
7	Checkbox	Checkbox for brick cladding
8	Checkbox	Checkbox for rock finish
9	Drop down selector	Drop down selector to select the door direction
10	Textbox	Text box to input the container description
11	Label	Indicates what the inputs below belong to
12	Checkbox	Checkbox for apron
13	Button	Button to go to the previous part of the form
14	Button	Button to go to the next part of the form



Control Number	Control Type	Control Description
1	Label	Indicates what the inputs below belong to
2	Checkbox	Checkbox for clean and clear site
3	Textbox	Text box to input the site prep notes
4	Drop down selector	Drop down selector to select the mast type
5	Textbox	Text box to input the mast height
6	Label	Indicates what the inputs below belong to
7	Checkbox	Checkbox for navigation light
8	Checkbox	Checkbox for fall arrest
9	Checkbox	Checkbox for paint
10	Textbox	Text box to input the environmental adaption
11	Textbox	Text box to input the mast notes
12	Button	Button to go to the previous part of the form
13	Button	Button to go to the next part of the form

Control Number	Control Type	Control Description
1	Label	Indicates what the inputs below belong to
2	Label	Indicates what the inputs below belong to
3	Checkbox	Checkbox for RF on Cable Tray
4	Drop down selector	Drop down selector to select the Cable type
5	Textbox	Text box to input the cable length
6	Textbox	Text box to input the bends
7	Textbox	Text box to input the bends quantity
8	Drop down selector	Drop down selector to select the mounting type
9	Label	Indicates what the inputs below belong to
10	Checkbox	Checkbox for support pole
11	Textbox	Text box to input the support pole quantity
12	Label	Indicates what the inputs below belong to
13	Checkbox	Checkbox for tray covers
14	Textbox	Text box to input the tray covers quantity

15	Checkbox	Checkbox for painted
16	Label	Indicates what the inputs below belong to
17	Checkbox	Checkbox for Rf in Sleeves
18	Textbox	Text box to input the Sleeve length
19	Drop down selector	Drop down selector to select the sleeve size
20	Button	Button to go to the previous part of the form
21	Button	Button to go to the next part of the form

Control Number	Control Type	Control Description
1	Label	Indicates what the inputs below belong to
2	Drop down selector	Drop down selector to select the AC supply
3	Drop down selector	Drop down selector to select the power available
4	Drop down selector	Drop down selector to select the power required
5	Checkbox	Checkbox for Generator required
6	Label	Indicates what the inputs below belong to

7	Drop down selector	Drop down selector to select cable size
8	Textbox	Text box to input the cable length
9	Label	Indicates what the inputs below belong to
10	Drop down selector	Drop down selector to select the In-site Cable route
11	Drop down selector	Drop down selector to select the In-site cable type
12	Textbox	Text box to input the In-site cable Route length
13	Checkbox	Checkbox for consumption meter required
14	Checkbox	Checkbox for Site light required
15	Drop down selector	Drop down selector to select the site light position
16	Label	Indicates what the inputs below belong to
17	Drop down selector	Drop down selector to select the earthing installation
18	Textbox	Text box to input the earthing notes
19	Button	Button to go to the previous part of the form
20	Button	Button to go to the next part of the form

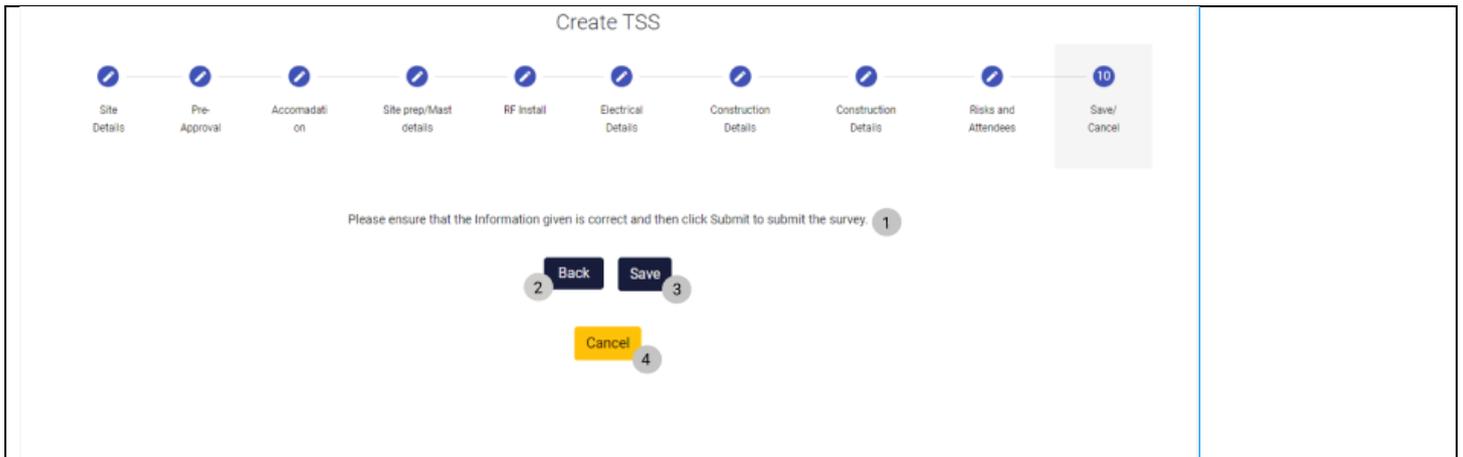
Control Number	Control Type	Control Description
1	Label	Indicates what the inputs below belong to
2	Label	Indicates what the inputs below belong to
3	Drop down selector	Drop down selector to select the fencing details

4	Drop down selector	Drop down selector to select the fencing type
5	Textbox	Text box to input the fence dimensions
6	Drop down selector	Drop down selector to select the surface finish
7	Drop down selector	Drop down selector to select the additional extras
8	Drop down selector	Drop down selector to select the gate type
9	Drop down selector	Drop down selector to select the gate opening direction
10	Textbox	Text box to input the gate dimensions
11	Checkbox	Checkbox for locks required
12	Drop down selector	Drop down selector to select the lock type
13	Textbox	Text box to input the shackle length
14	Checkbox	Checkbox for lock chain required
15	Textbox	Text box to input the site security notes
16	Button	Button to go to the previous part of the form
17	Button	Button to go to the next part of the form

Control Number	Control Type	Control Description
1	Label	Indicates what the inputs below belong to
2	Label	Indicates what the inputs below belong to
3	Checkbox	Checkbox for clear road
4	Drop down selector	Drop down selector to select the access road
5	Drop down selector	Drop down selector to select the road suitability
6	Textbox	Text box to input the site access notes
7	Label	Indicates what the inputs below belong to
8	Checkbox	Checkbox for HAZ 10 ID Sign
9	Checkbox	Checkbox for HAZ Yellow EMS
10	Checkbox	Checkbox for HAZ 29 Blue EMS
11	Textbox	Text box to input the Other signs
12	Textbox	Text box to input the Signage Notes

13	Button	Button to go to the previous part of the form
14	Button	Button to go to the next part of the form

Control Number	Control Type	Control Description
1	Label	Indicates what the inputs below belong to
2	Textbox	Text box to input the Risks identified
3	Label	Indicates what the inputs below belong to
4	Label	Indicates what the inputs below belong to
5	Button	Button used to choose file to upload
6	Label	Indicates what the inputs below belong to
7	Textbox	Text box to input the Attendee name
8	Textbox	Text box to input the Attendee company
9	Textbox	Text box to input the Attendee contact details
10	Button	Button used to add an attendee to the form
11	Button	Button to go to the previous part of the form
12	Button	Button to go to the next part of the form

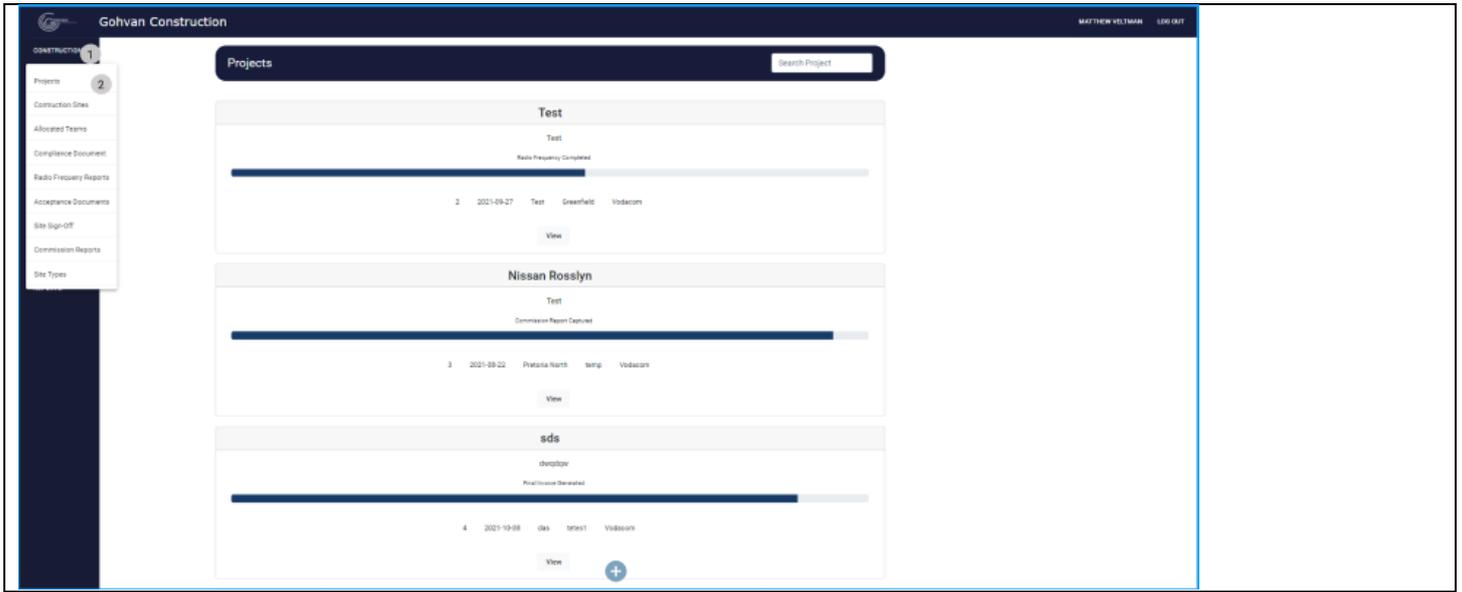


Control Number	Control Type	Control Description
1	Label	Indicates what the inputs below belong to
2	Button	Button to go to the previous part of the form
3	Button	Button to save the form
4	Button	Button to cancel the form submission

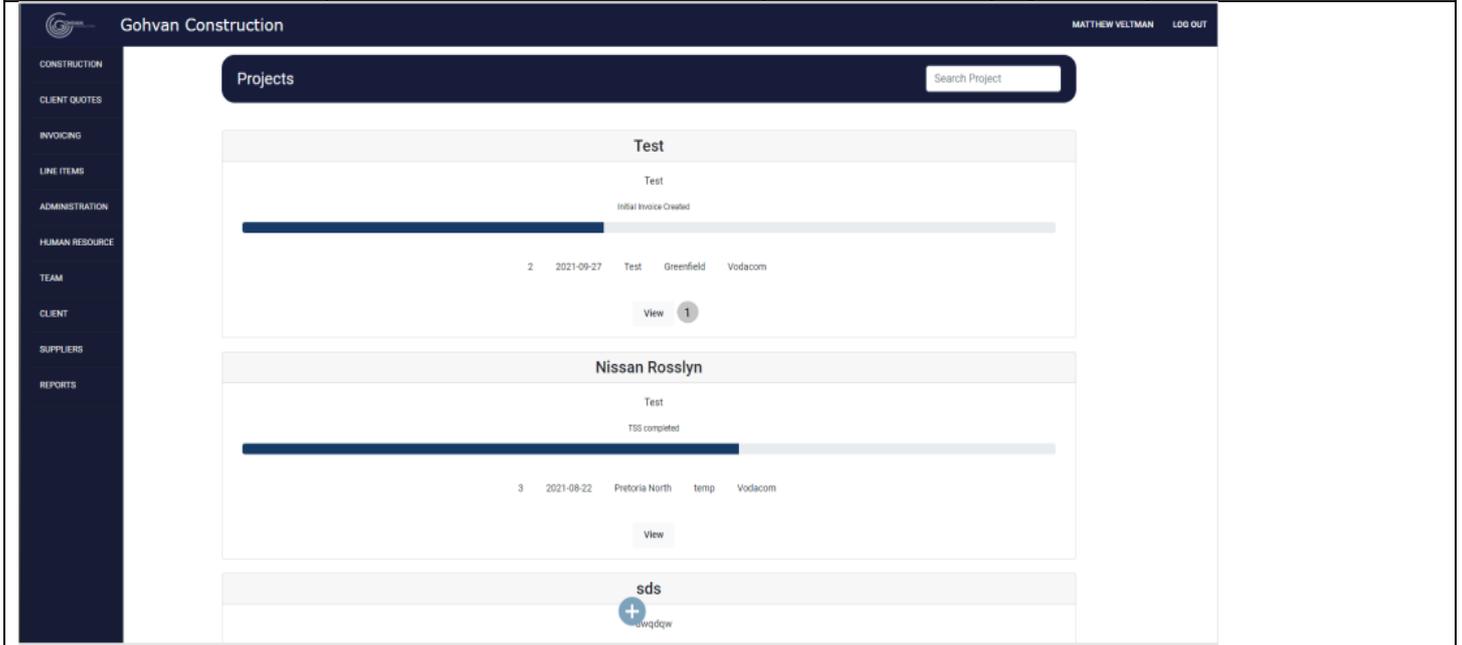


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

6.3.2 Edit TSS



Control Number	Control Type	Control Description
1	Construction Button	Opens up the drop-down menu for Construction.
2	Projects Button	Re-directs the user to the Projects Home Screen. Click here to display the Projects Home Screen



Control Number	Control Type	Control Description
1	View button	Navigates to the desired project's project task screen.

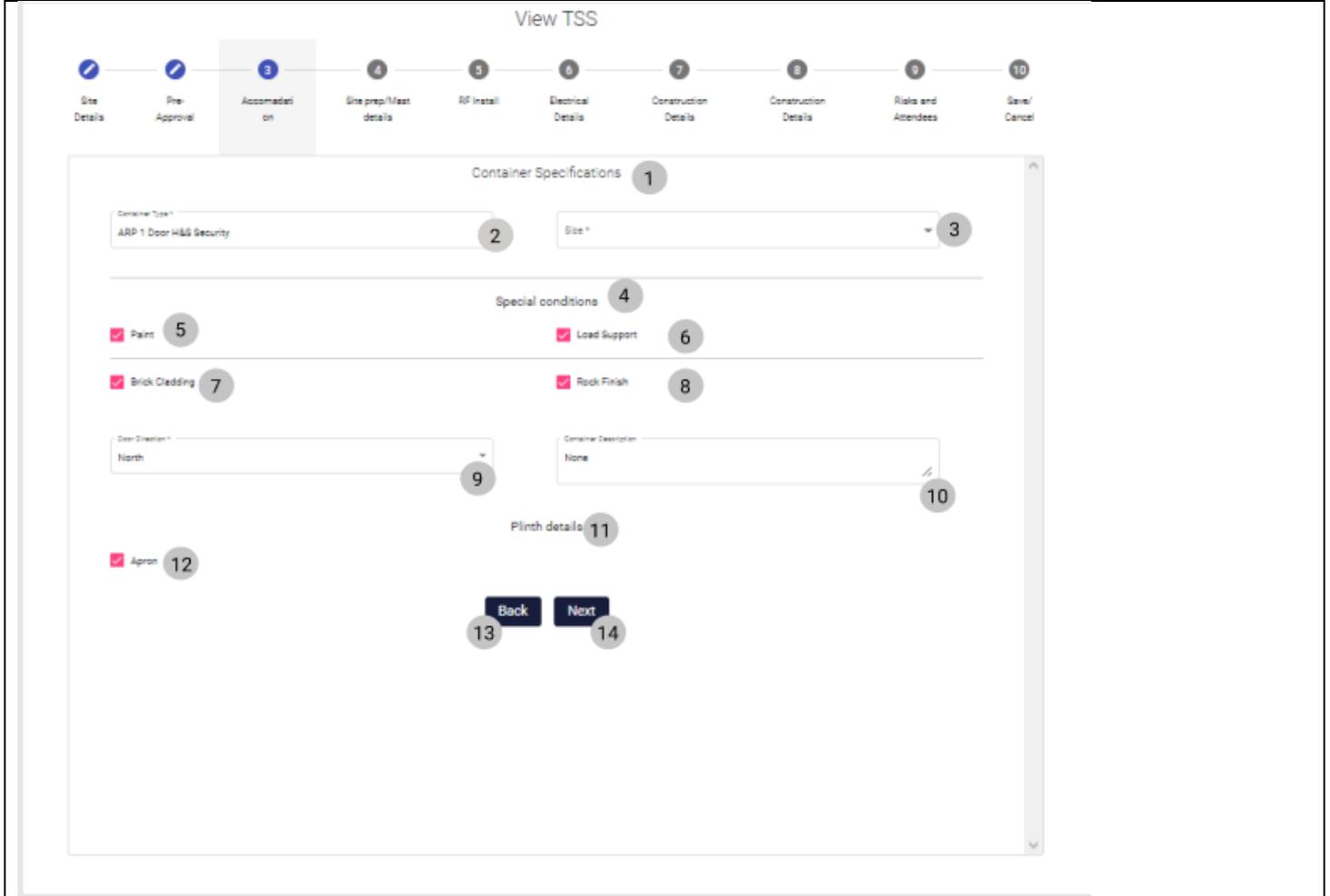
Control Number	Control Type	Control Description
1	Edit button	Allows the user to edit the TSS form

Control Number	Control Type	Control Description
1	Label	Indicates what the inputs below belong to
2	Textbox	Text box to input the project name

3	Textbox	Text box to input the base station number
4	Drop down selector	Drop down selector to select the client
5	Date selector	Date selector to select the survey date
6	Label	Indicates what the inputs below belong to
7	Textbox	Text box to input the site name
8	Drop down selector	Drop down selector to select the site type
9	Textbox	Text box to input the site description
10	Textbox	Text box to input the region
11	Textbox	Text box to input the site location
12	Textbox	Text box to input the travel time
13	Textbox	Text box to input the distance
14	Textbox	Text box to input the coordinates
15	Button	Button to go to the next part of the form

Control Number	Control Type	Control Description
1	Checkbox	Checkbox for site drawings available
2	Checkbox	Checkbox for CCA
3	Checkbox	Checkbox for BP approval obtained
4	Checkbox	Checkbox for Landlord approval obtained
5	Checkbox	Checkbox for EIA
6	Textbox	Text box to input the Landlord details

7	Textbox	Text box to input the Special conditions
8	Button	Button to go to the previous part of the form
9	Button	Button to go to the next part of the form



Control Number	Control Type	Control Description
1	Label	Indicates what the inputs below belong to
2	Drop down selector	Drop down selector to select the container type
3	Drop down selector	Drop down selector to select the size
4	Label	Indicates what the inputs below belong to
5	Checkbox	Checkbox for paint
6	Checkbox	Checkbox for load support
7	Checkbox	Checkbox for brick cladding
8	Checkbox	Checkbox for rock finish
9	Drop down selector	Drop down selector to select the door direction
10	Textbox	Text box to input the container description
11	Label	Indicates what the inputs below belong to
12	Checkbox	Checkbox for apron
13	Button	Button to go to the previous part of the form
14	Button	Button to go to the next part of the form

The screenshot shows a multi-step form titled 'View TSS'. The current step is 'Site prep/Mast details', which is highlighted in the top navigation bar. The form content is organized into three main sections:

- Site Preparation details (1):** Contains a checkbox for 'Clean and Clear Site' (2) and a text input field for 'Site Prep Notes' with the value 'Remove rubble' (3).
- Mast Details (4):** Contains a dropdown menu for 'Mast Type' with 'Lattice' selected (5) and a text input field for 'Mast height' with the value '20' (6).
- Mast Accessories (7):** Contains three checkboxes: 'Navigation Light' (8), 'Paint' (9), and 'Fall Arrest' (10). It also has a text input field for 'Mast Notes' with the value 'Solar' (11) and a 'None' button (12).

At the bottom of the form are two buttons: 'Back' (13) and 'Next' (14).

Control Number	Control Type	Control Description
1	Label	Indicates what the inputs below belong to
2	Checkbox	Checkbox for clean and clear site
3	Textbox	Text box to input the site prep notes
4	Drop down selector	Drop down selector to select the mast type
5	Textbox	Text box to input the mast height
6	Label	Indicates what the inputs below belong to
7	Checkbox	Checkbox for navigation light
8	Checkbox	Checkbox for fall arrest
9	Checkbox	Checkbox for paint
10	Textbox	Text box to input the environmental adaption
11	Textbox	Text box to input the mast notes
12	Button	Button to go to the previous part of the form
13	Button	Button to go to the next part of the form

The screenshot displays the 'View TSS' form, specifically the 'RF Installation Details' section. At the top, a progress bar indicates the current step is 'RF Install' (step 5), with previous steps like 'Site Details', 'Plan Approval', and 'Assembled on' completed, and subsequent steps like 'Electrical Details', 'Construction Details', 'Construction Details', 'Risk and Attitudes', and 'Save/Cancel' remaining. The form is organized into several sections:

- Cable Management (2):** Includes a checked checkbox for 'RF on Cable Tray' (3), a 'Cable Type' dropdown menu (4) with '114' selected, a 'Cable Length' text input (5) with '5', a 'Bends' text input (6) with 'Yes', a 'Bends Quantity' text input (7) with '2', and a 'Mounting Type' dropdown menu (8) with 'Cabinet Arms' selected.
- Support Pole (9):** Includes a checked checkbox for 'Support Pole' (10) and a 'Support Pole Quantity' text input (11) with '1'.
- Tray Covers (12):** Includes a checked checkbox for 'Tray Covers' (13) and a 'Tray Cover Quantity' text input (14) with '2'.
- RF in Sleeves (16):** Includes a checked checkbox for 'RF in Sleeves' (17), a 'Sleeve Length' text input (18) with '1', and a 'Sleeve Size' text input (19) with '75mm'.

At the bottom of the form, there are 'Back' (20) and 'Next' (21) navigation buttons.

Control Number	Control Type	Control Description
1	Label	Indicates what the inputs below belong to
2	Label	Indicates what the inputs below belong to
3	Checkbox	Checkbox for RF on Cable Tray
4	Drop down selector	Drop down selector to select the Cable type
5	Textbox	Text box to input the cable length
6	Textbox	Text box to input the bends
7	Textbox	Text box to input the bends quantity
8	Drop down selector	Drop down selector to select the mounting type
9	Label	Indicates what the inputs below belong to
10	Checkbox	Checkbox for support pole
11	Textbox	Text box to input the support pole quantity
12	Label	Indicates what the inputs below belong to

13	Checkbox	Checkbox for tray covers
14	Textbox	Text box to input the tray covers quantity
15	Checkbox	Checkbox for painted
16	Label	Indicates what the inputs below belong to
17	Checkbox	Checkbox for Rf in Sleeves
18	Textbox	Text box to input the Sleeve length
19	Drop down selector	Drop down selector to select the sleeve size
20	Button	Button to go to the previous part of the form
21	Button	Button to go to the next part of the form

Control Number	Control Type	Control Description
1	Label	Indicates what the inputs below belong to
2	Drop down selector	Drop down selector to select the AC supply
3	Drop down selector	Drop down selector to select the power available
4	Drop down selector	Drop down selector to select the power required

5	Checkbox	Checkbox for Generator required
6	Label	Indicates what the inputs below belong to
7	Drop down selector	Drop down selector to select cable size
8	Textbox	Text box to input the cable length
9	Label	Indicates what the inputs below belong to
10	Drop down selector	Drop down selector to select the In-site Cable route
11	Drop down selector	Drop down selector to select the In-site cable type
12	Textbox	Text box to input the In-site cable Route length
13	Checkbox	Checkbox for consumption meter required
14	Checkbox	Checkbox for Site light required
15	Drop down selector	Drop down selector to select the site light position
16	Label	Indicates what the inputs below belong to
17	Drop down selector	Drop down selector to select the earthing installation
18	Textbox	Text box to input the earthing notes
19	Button	Button to go to the previous part of the form
20	Button	Button to go to the next part of the form

Control Number	Control Type	Control Description
1	Label	Indicates what the inputs below belong to
2	Label	Indicates what the inputs below belong to

3	Drop down selector	Drop down selector to select the fencing details
4	Drop down selector	Drop down selector to select the fencing type
5	Textbox	Text box to input the fence dimensions
6	Drop down selector	Drop down selector to select the surface finish
7	Drop down selector	Drop down selector to select the additional extras
8	Drop down selector	Drop down selector to select the gate type
9	Drop down selector	Drop down selector to select the gate opening direction
10	Textbox	Text box to input the gate dimensions
11	Checkbox	Checkbox for locks required
12	Drop down selector	Drop down selector to select the lock type
13	Textbox	Text box to input the shackle length
14	Checkbox	Checkbox for lock chain required
15	Textbox	Text box to input the site security notes
16	Button	Button to go to the previous part of the form
17	Button	Button to go to the next part of the form

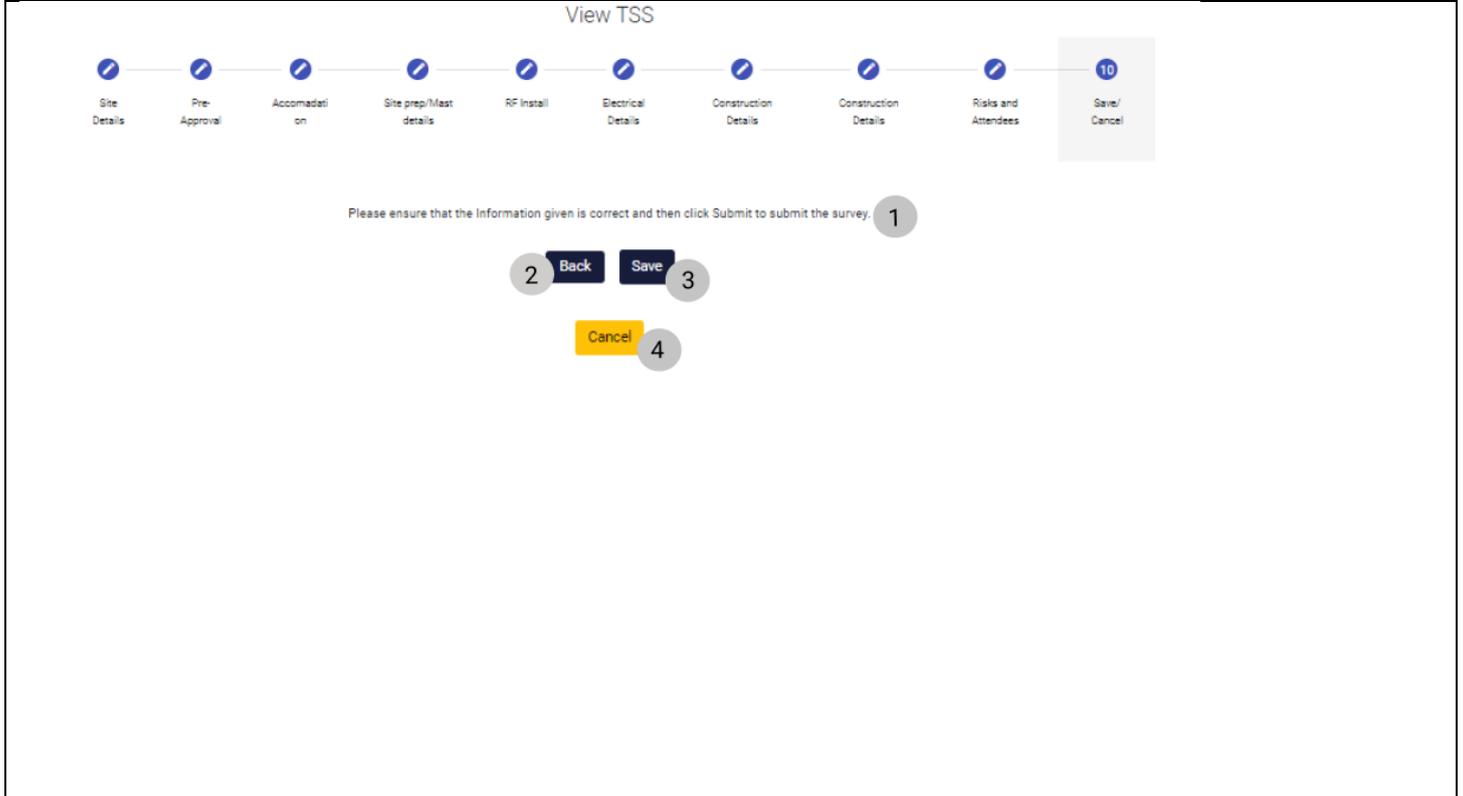
The screenshot shows a web form titled 'View TSS' with a progress bar at the top. The current step is 'Construction Details' (8), with previous steps completed (Site Details, Pre-Approval, Accommodation, Site prep/Mast details, RF Install, Electrical Details, Construction Details) and next steps pending (Risks and Attendants, Save/Cancel). The main form area is titled 'Site Access and Signage' (1) and contains several sections: 'Site Access' (2) with a 'Clear Road' checkbox (3) and an 'Access Road' dropdown (4) set to 'Existing Gravel'; 'Road Suitability' (5) with a dropdown set to 'Car' and a 'Site Access Notes' text area (6) set to 'None'; 'Site Signage' (7) with 'HAZ 10 ID Sign' checked (8), 'HAZ Yellow EMS' unchecked (9), and 'Other Signs' dropdown (11) set to 'None'; and a 'HAZ 29 Blue EMS' checkbox (10) which is unchecked. At the bottom are 'Signage Notes' (12) set to 'None' and 'Back' (13) and 'Next' (14) buttons.

Control Number	Control Type	Control Description
1	Label	Indicates what the inputs below belong to
2	Label	Indicates what the inputs below belong to
3	Checkbox	Checkbox for clear road
4	Drop down selector	Drop down selector to select the access road

5	Drop down selector	Drop down selector to select the road suitability
6	Textbox	Text box to input the site access notes
7	Label	Indicates what the inputs below belong to
8	Checkbox	Checkbox for HAZ 10 ID Sign
9	Checkbox	Checkbox for HAZ Yellow EMS
10	Checkbox	Checkbox for HAZ 29 Blue EMS
11	Textbox	Text box to input the Other signs
12	Textbox	Text box to input the Signage Notes
13	Button	Button to go to the previous part of the form
14	Button	Button to go to the next part of the form

Control Number	Control Type	Control Description
1	Label	Indicates what the inputs below belong to
2	Textbox	Text box to input the Risks identified
3	Label	Indicates what the inputs below belong to
4	Label	Indicates what the inputs below belong to
5	Button	Button used to choose file to upload
6	Label	Indicates what the inputs below belong to
7	Textbox	Text box to input the Attendee name
8	Textbox	Text box to input the Attendee company
9	Textbox	Text box to input the Attendee contact details

10	Button	Button used to add an attendee to the form
11	Button	Button to go to the previous part of the form
12	Button	Button to go to the next part of the form

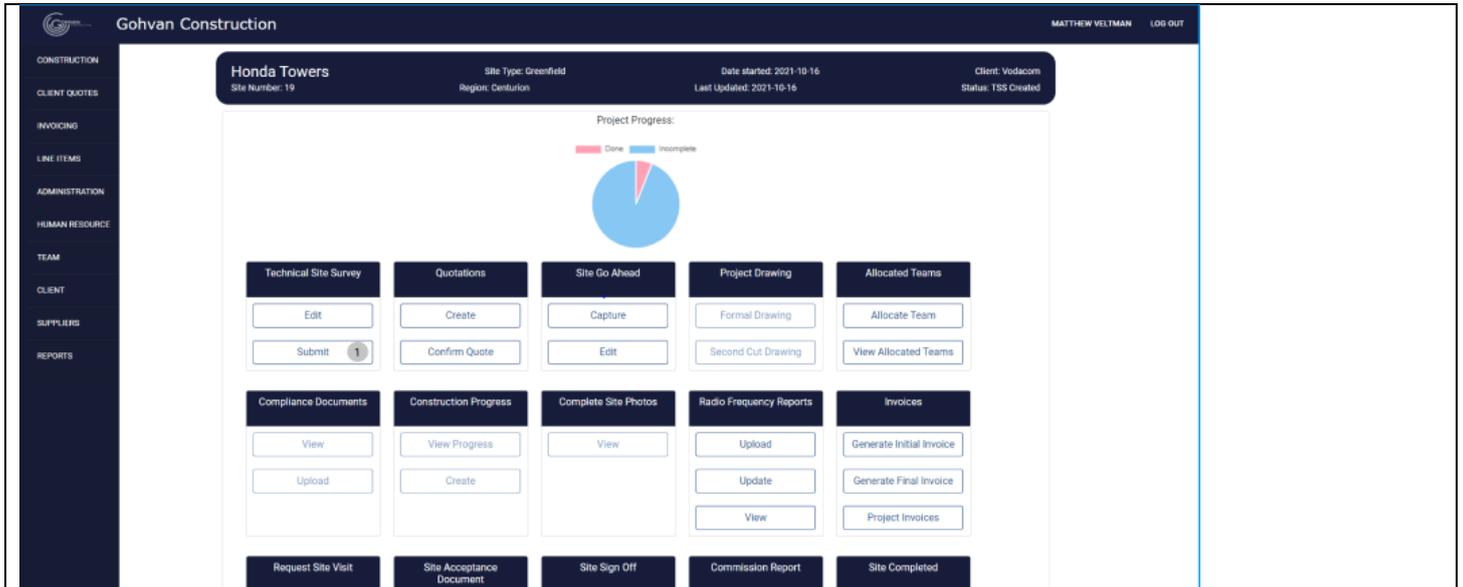


Control Number	Control Type	Control Description
1	Label	Indicates what the inputs below belong to
2	Button	Button to go to the previous part of the form
3	Button	Button to save the form
4	Button	Button to cancel the form submission

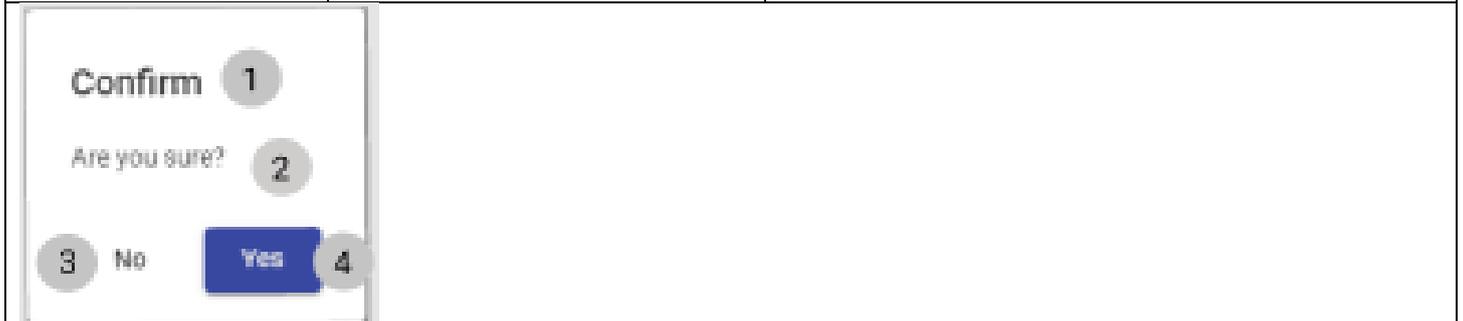


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

6.3.3 Submit TSS Report

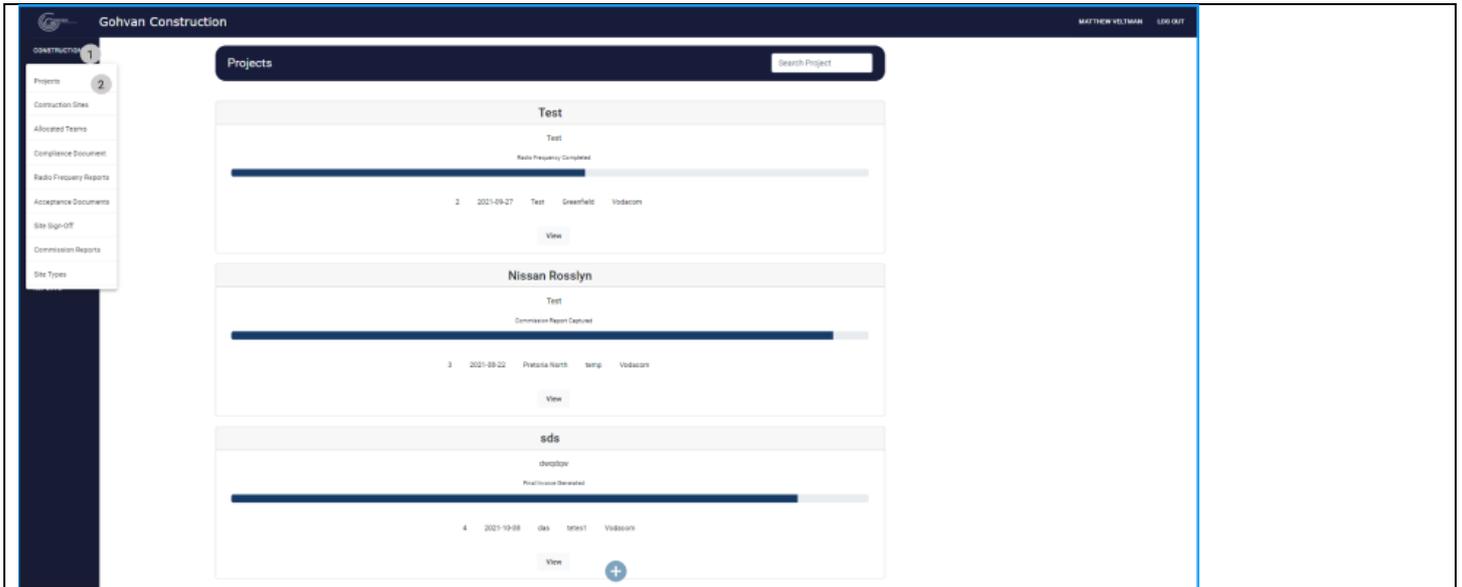


Control Number	Control Type	Control Description
1	Submit button	Submits the TSS for final confirmation

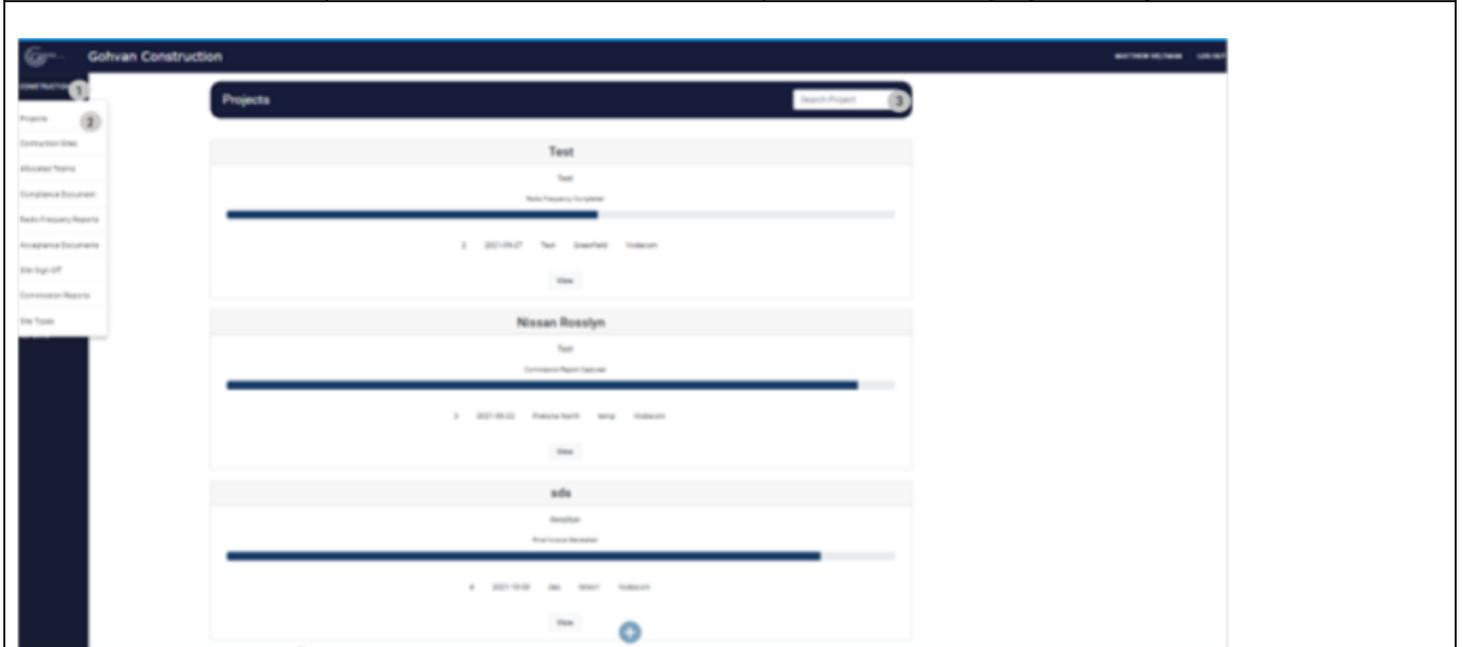


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

6.3.4 Search Project

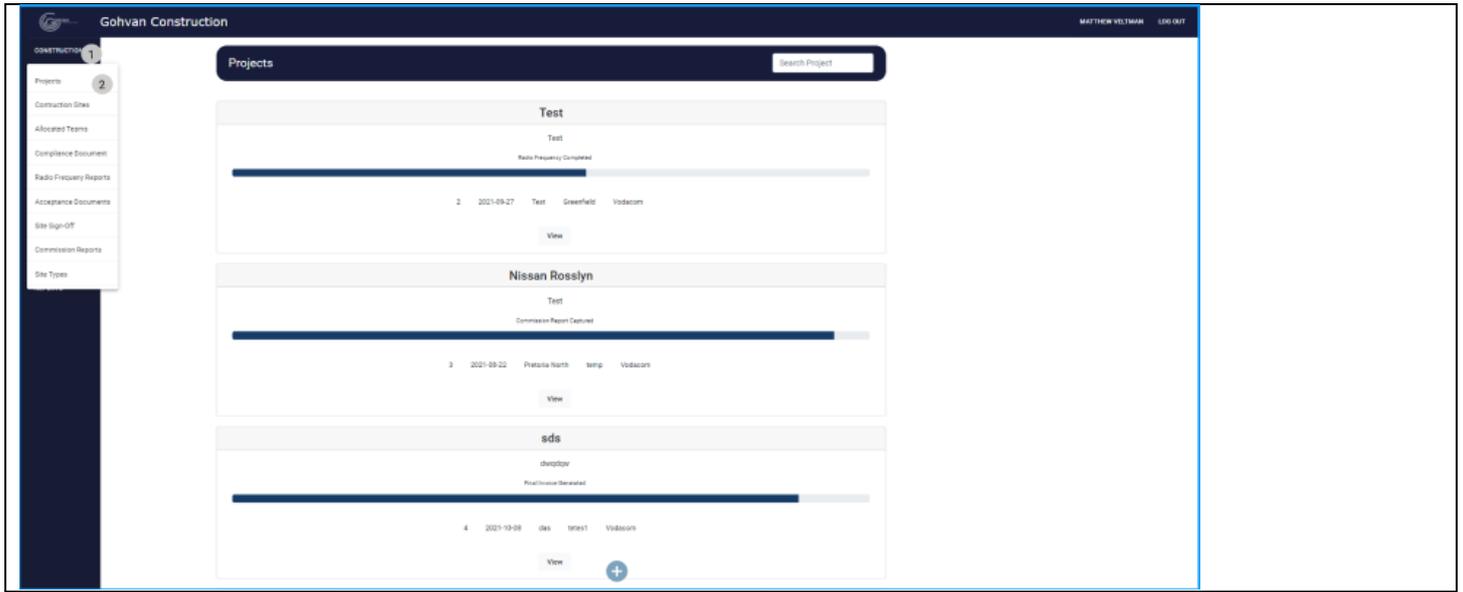


Control Number	Control Type	Control Description
1	Construction Button	Opens up the drop-down menu for Construction.
2	Projects Button	Re-directs the user to the Projects Home Screen. Click here to display the Projects Home Screen



Control Number	Control Type	Control Description
3	Search Bar	Used to search for a specific projet

6.3.5 View Project



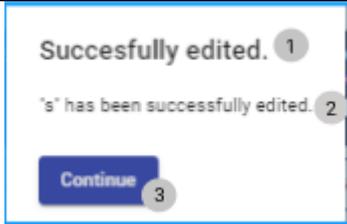
The screenshot shows the 'Projects' page in the Gohvan Construction system. It features a sidebar menu on the left with a 'Projects' button highlighted. The main content area displays a list of projects, each with a progress bar and a 'View' button. The projects listed are 'Test', 'Nissan Rosslyn', and 'sds'. Below the screenshot is a table with three columns: Control Number, Control Type, and Control Description.

Control Number	Control Type	Control Description
1	Construction Button	Opens up the drop-down menu for Construction.
2	Projects Button	Re-directs the user to the Projects Home Screen. Click here to display the Projects Home Screen

6.3.6 Capture Site-Go-Ahead

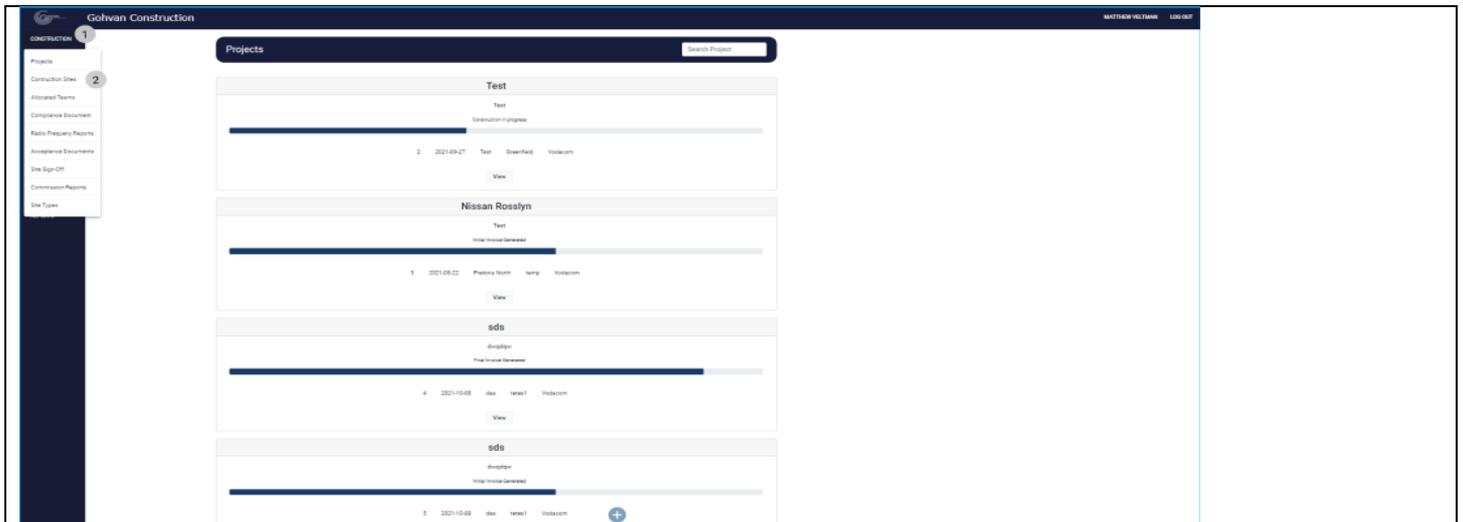
Control Number	Control Type	Control Description
1	Card	Card containing the project details
2	Label	Label to describe the form
3	Label	Label to describe what to enter into the textbox
4	Textbox	Textbox to enter Site Contact Person's name
5	Label	Label to describe what to enter into the textbox
6	Textbox	Textbox to enter Site Contact Person's number
7	Label	Label to describe what to enter into the textbox
8	Textbox	Textbox to enter site address
9	Label	Label to describe what to enter into the textbox
10	Textbox	Textbox to enter area of site
11	Label	Label to describe what to enter into the textbox
12	Textbox	Textbox to enter type of installation
13	Label	Label to describe what to enter into the textbox
14	Textbox	Textbox to enter site size
15	Label	Label to describe what to enter into the textbox
16	Textbox	Textbox to enter covering
17	Label	Label to describe what to enter into the textbox
18	Textbox	Textbox to enter fencing
19	Checkbox	Checkbox for signs installed
20	Checkbox	Checkbox for manhole installed
21	Label	Label to describe what to enter into the textbox
22	Textbox	Textbox to enter Size of housing equipment
23	Label	Label to describe what to enter into the textbox
24	Textbox	Textbox to enter Breaker size
25	Label	Label to describe what to enter into the textbox
26	Textbox	Textbox to enter design load
27	Label	Label to describe what file to upload
28	Button	Upload button for equipment housing document
29	Label	Label to describe what to enter into the textbox
30	Textbox	Textbox to enter item code

31	Label	Label to describe what to enter into the textbox
32	Textbox	Textbox to enter serial number
33	Label	Label to describe what to enter into the textbox
34	Textbox	Textbox to enter air conditioner description
35	Label	Label to describe what to enter into the textbox
36	Textbox	Textbox to enter air conditioner size
37	Label	Label to describe what file to upload
38	Button	Button to upload cooling system document
39	Button	Capture Site Go-Ahead to submit form
40	Button	Cancel button to cancel form submission

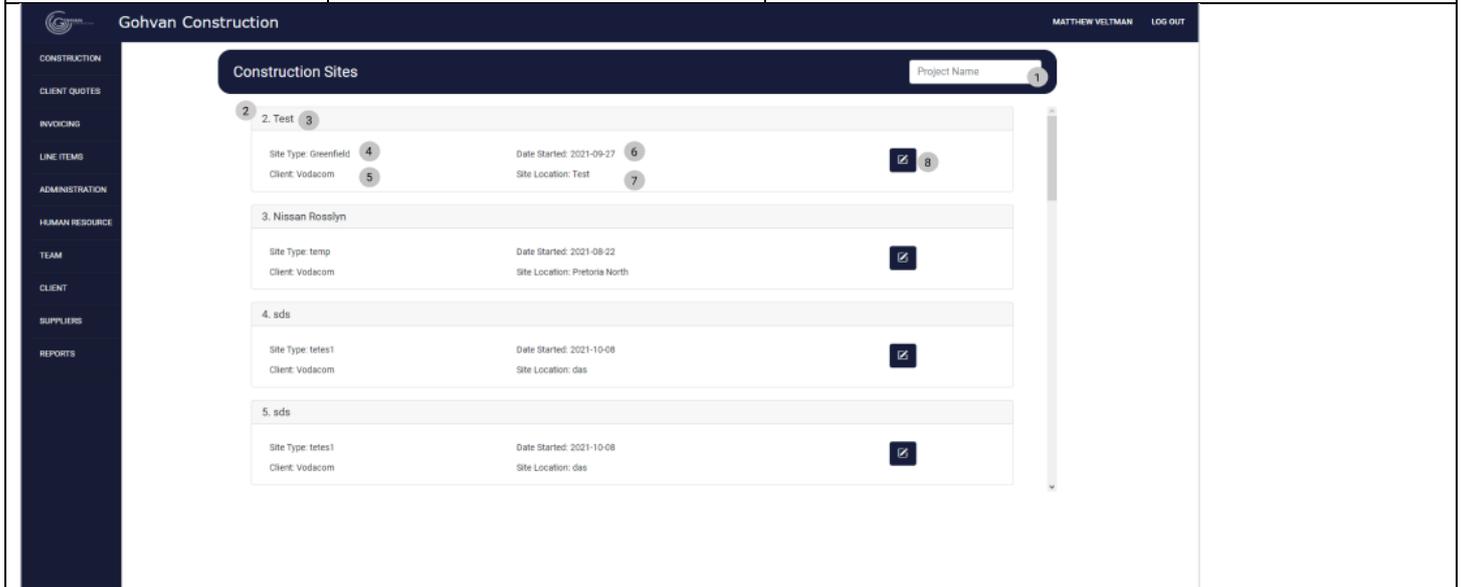


Control Number	Control Type	Control Description
1	Label	Indicates purpose of modal
2	Label	Indicates that the form was successfully submitted
3	Continue button	Continue button accepts the message

6.3.7 Search construction

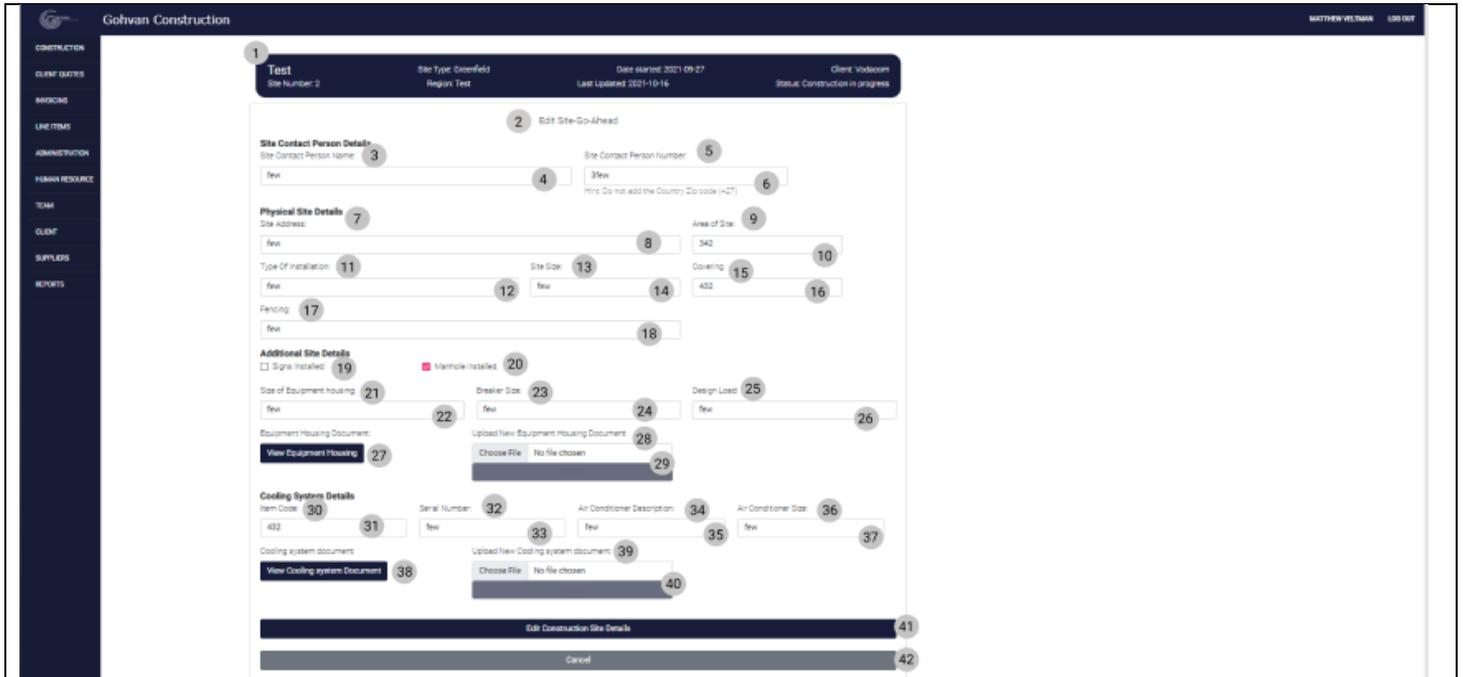


Control Number	Control Type	Control Description
1	Construction Button	Opens up the drop-down menu for Construction.
2	Construction sites Button	Re-directs the user to the Construction sites Home Screen. Click here to display the Construction sites Home Screen



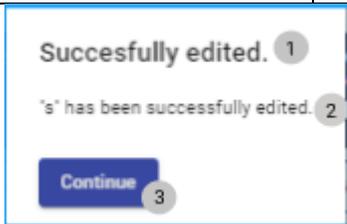
Control Number	Control Type	Control Description
1	Search bar	Used to search for a specific construction site
2	Card	Contains information about a specific construction site.
3	Label	Indicates the construction site name
4	Label	Indicates site type
5	Label	Indicates client name
6	Label	Indicated the created date of the construction site
7	Label	Indicates the construction site's location
8	Edit Icon	Used to edit the construction site

6.3.8 Edit construction



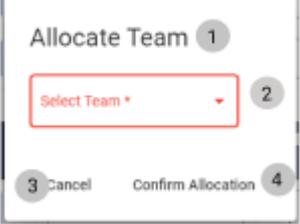
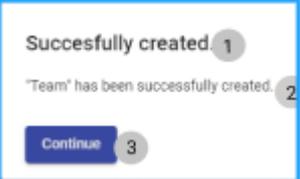
Control Number	Control Type	Control Description
1	Card	Card containing the project details
2	Label	Label to describe the form
3	Label	Label to describe what to enter into the textbox
4	Textbox	Textbox to enter Site Contact Person's name
5	Label	Label to describe what to enter into the textbox
6	Textbox	Textbox to enter Site Contact Person's number
7	Label	Label to describe what to enter into the textbox
8	Textbox	Textbox to enter site address
9	Label	Label to describe what to enter into the textbox
10	Textbox	Textbox to enter area of site
11	Label	Label to describe what to enter into the textbox
12	Textbox	Textbox to enter type of installation
13	Label	Label to describe what to enter into the textbox
14	Textbox	Textbox to enter site size
15	Label	Label to describe what to enter into the textbox
16	Textbox	Textbox to enter covering
17	Label	Label to describe what to enter into the textbox
18	Textbox	Textbox to enter fencing
19	Checkbox	Checkbox for signs installed
20	Checkbox	Checkbox for manhole installed
21	Label	Label to describe what to enter into the textbox
22	Textbox	Textbox to enter Size of housing equipment
23	Label	Label to describe what to enter into the textbox
24	Textbox	Textbox to enter Breaker size
25	Label	Label to describe what to enter into the textbox
26	Textbox	Textbox to enter design load

27	Button	Button used to download existing equipment housing document
28	Label	Label to describe what file to upload
29	Button	Upload button for equipment housing document
30	Label	Label to describe what to enter into the textbox
31	Textbox	Textbox to enter item code
32	Label	Label to describe what to enter into the textbox
33	Textbox	Textbox to enter serial number
34	Label	Label to describe what to enter into the textbox
35	Textbox	Textbox to enter air conditioner description
36	Label	Label to describe what to enter into the textbox
37	Textbox	Textbox to enter air conditioner size
38		Button used to download existing cooling system document
39	Label	Label to describe what file to upload
40	Button	Button to upload cooling system document
41	Button	Capture Site Go-Ahead to submit form
42	Button	Cancel button to cancel form submission

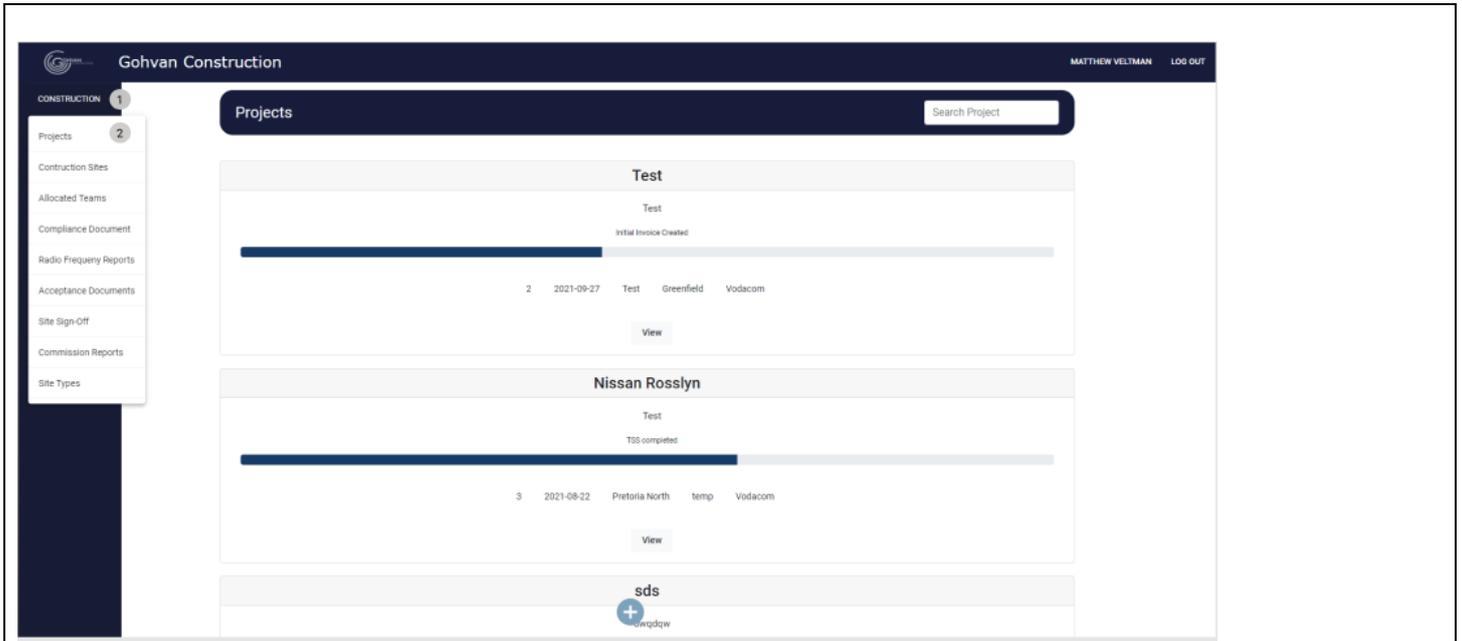


Control Number	Control Type	Control Description
1	Label	Indicates purpose of modal
2	Label	Indicates that the form was successfully submitted
3	Continue button	Continue button accepts the message

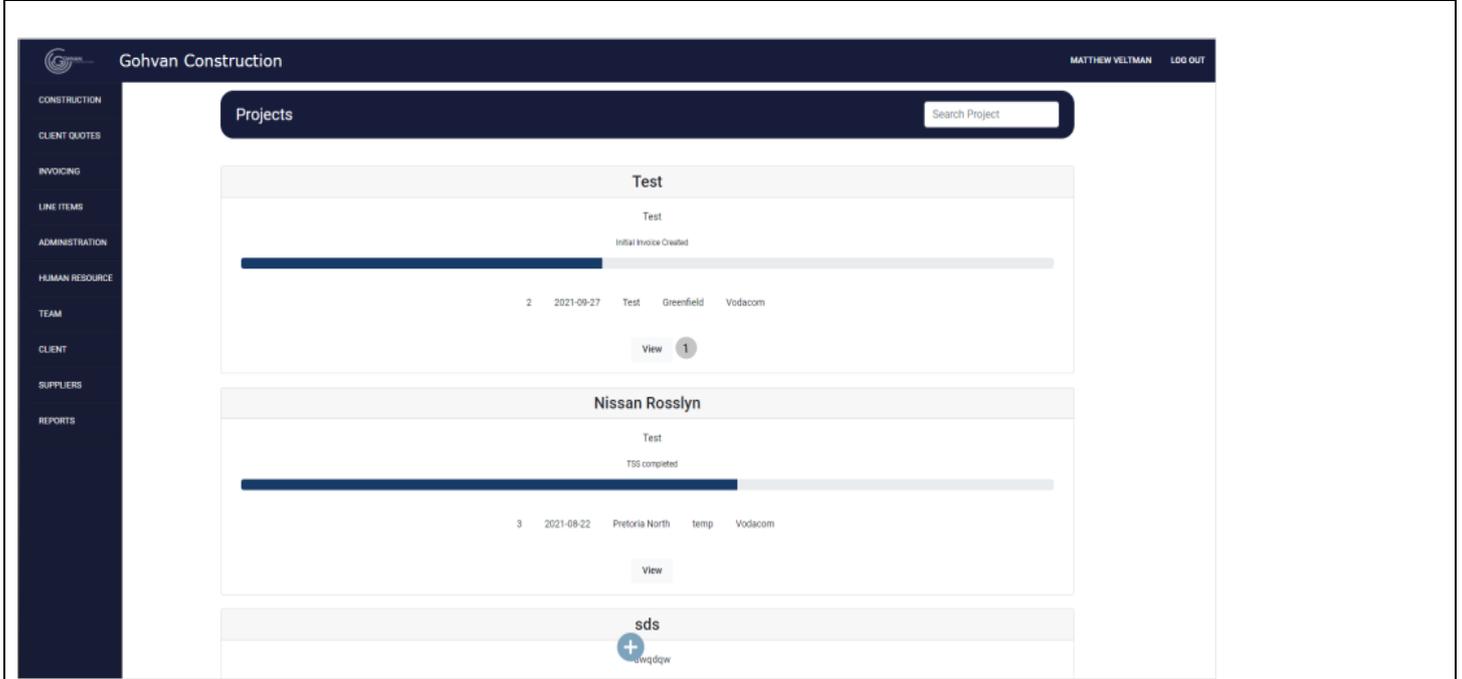
6.3.9 Allocate Team Site

		
Control Number	Control Type	Control Description
1	Label	Indicates the purpose of the modal
2	Drop down selector	Dropdown used to select the team that will work on the specific construction site
3	Button	Cancel button to cancel form submission
4	Button	Confirm Allocation button to confirm submission
		
Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server
		
Control Number	Control Type	Control Description
1	Label	Indicates purpose of modal
2	Label	Indicates that the form was successfully submitted
3	Continue button	Continue button accepts the message

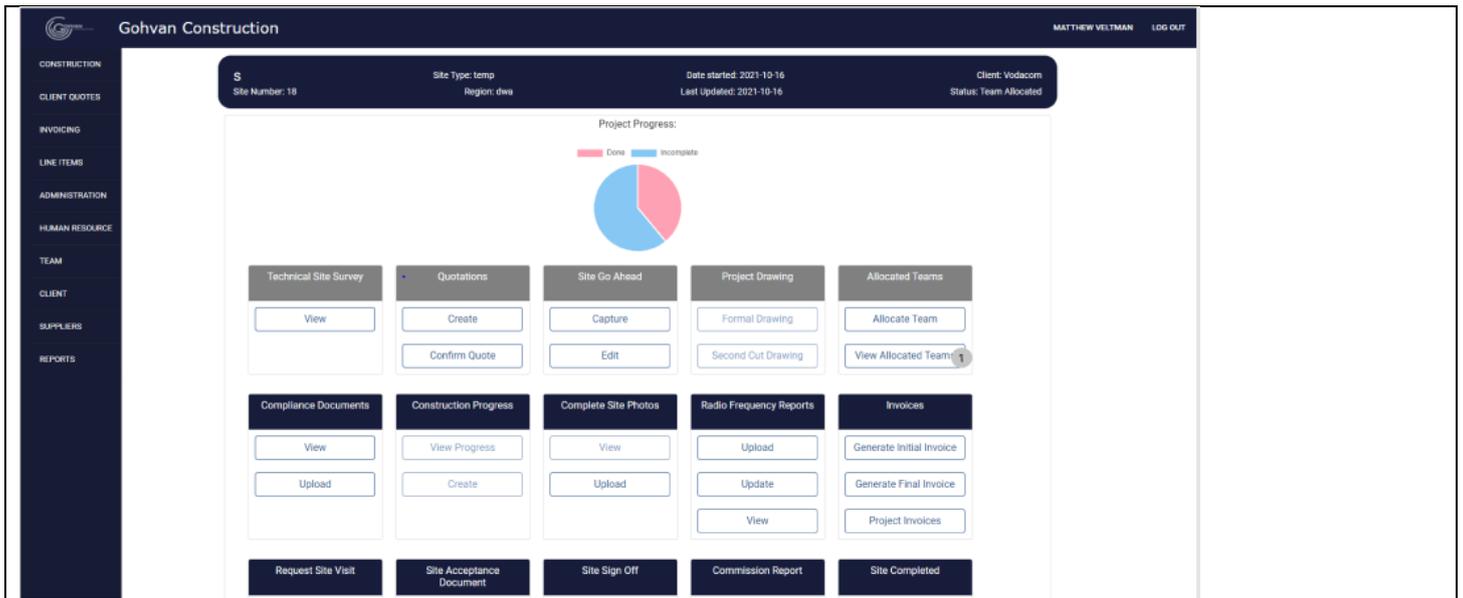
6.3.10 Search Allocated Team



Control Number	Control Type	Control Description
1	Construction Button	Opens up the drop-down menu for Construction.
2	Projects Button	Re-directs the user to the Projects Home Screen. Click here to display the Projects Home Screen



Control Number	Control Type	Control Description
1	View Button	Navigates to the specific projects' project tasks screen.

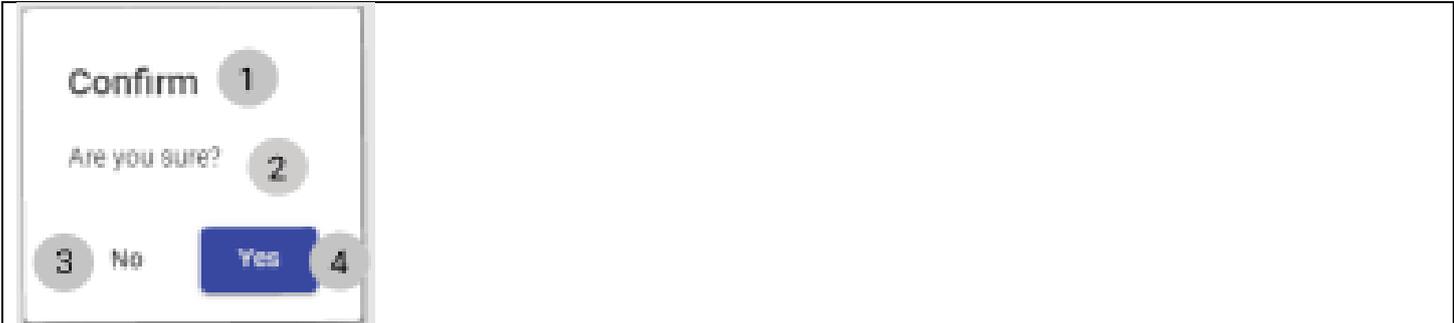


Control Number	Control Type	Control Description
1	View Allocated Team	Navigates to the View Allocated Team’s page for the specific site



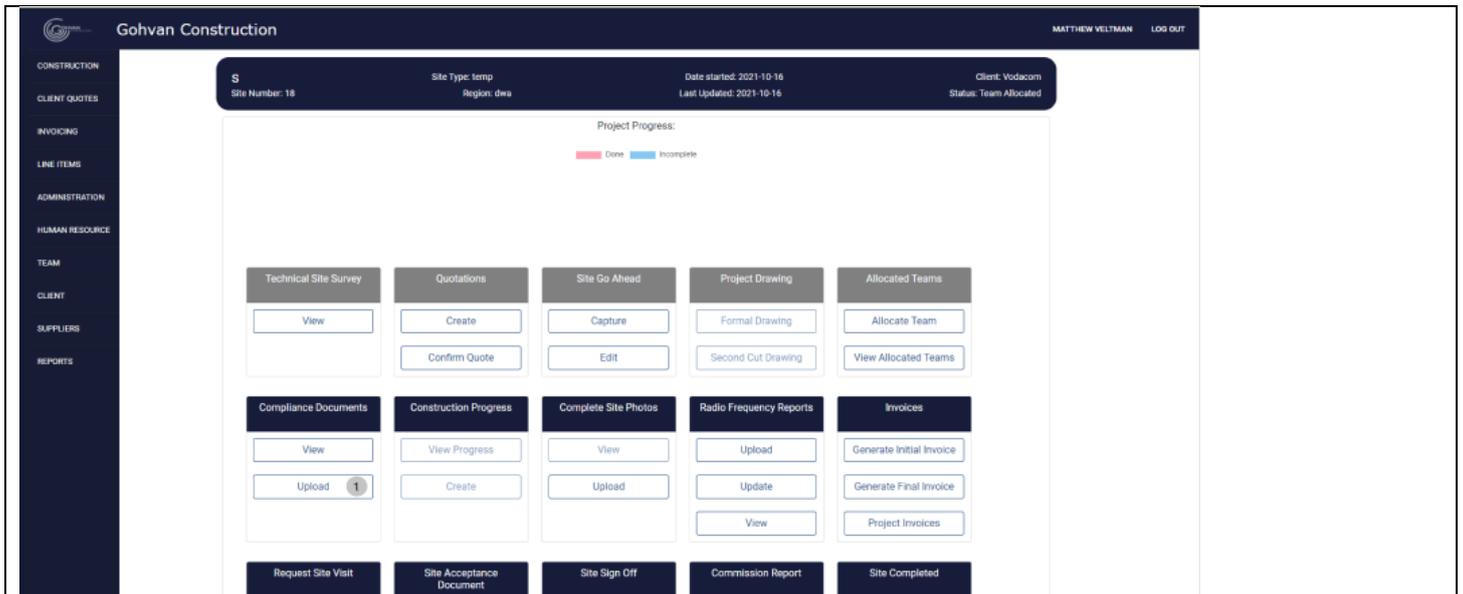
Control Number	Control Type	Control Description
1	Label	Indicates the Teams name
2	Label	Indicates the team’s current status
3	Label	Indicates the team’s date assigned to the project
4	View Button	Navigates to the team’s screen to view the members that are part of the team
5	Delete Icon	Deletes the team allocated to the site

6.3.11 Delete Allocated Team

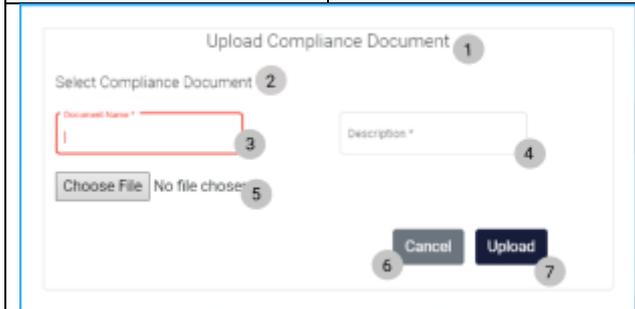


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

6.3.12 Upload Compliance Document



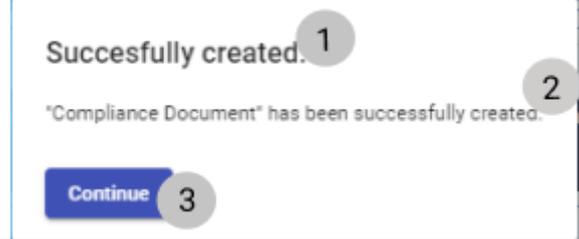
Control Number	Control Type	Control Description
1	Button	Used to upload a compliance document



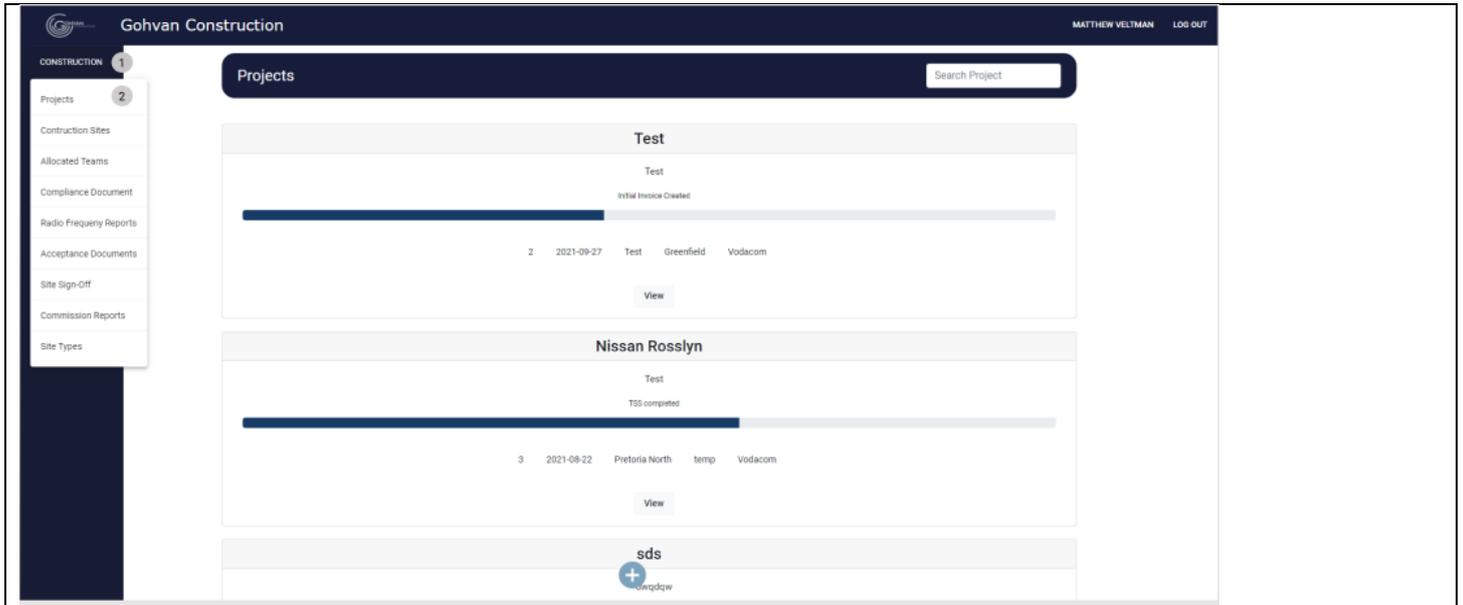
Control Number	Control Type	Control Description
1	Label	Indicates the purpose of the modal
2	Label	Indicates what the following inputs belong to
3	Textbox	Used to enter the document name
4	Textbox	Used to enter the document description
5	Button	Used to upload the document
6	Button	Used to cancel the form submission
7	Button	Used to submit the form



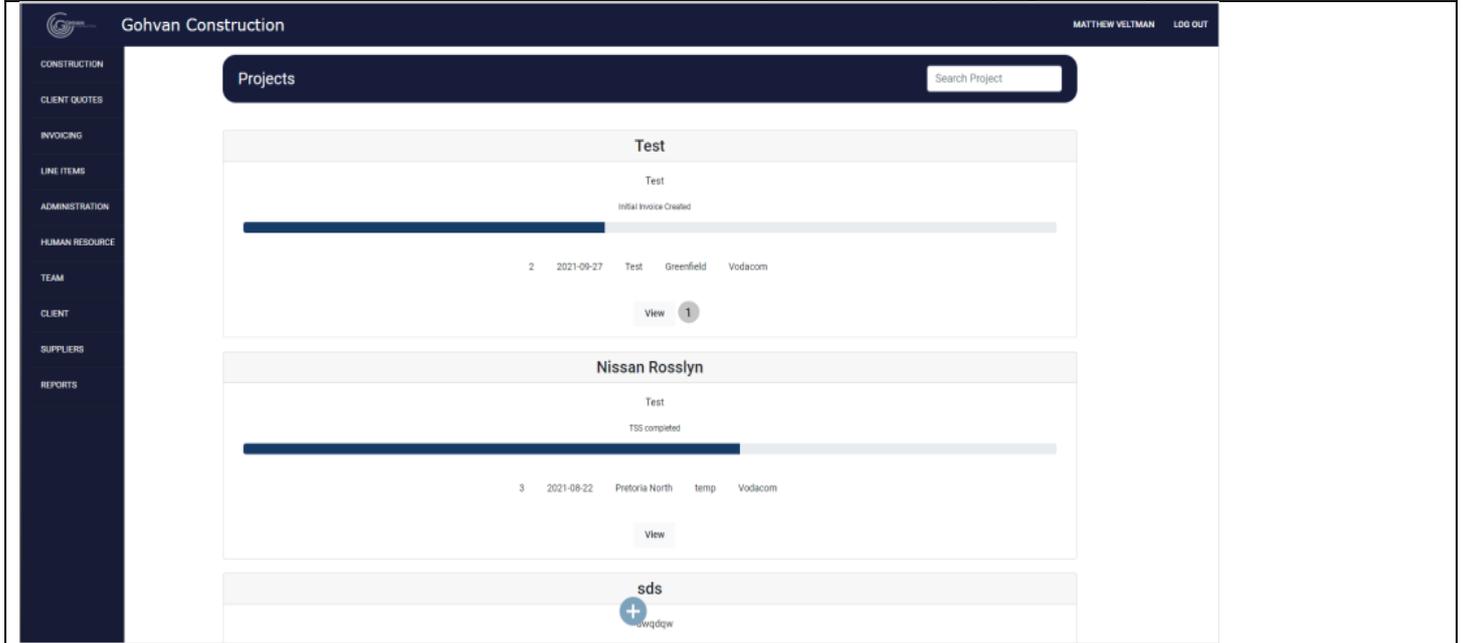
Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to

3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server
 <p>The screenshot shows a modal window with a white background and a blue border. At the top left, it says "Succesfully created." with a callout circle '1' pointing to the text. Below that, it says "... has been successfully created." with a callout circle '2' pointing to the text. At the bottom left, there is a blue button labeled "Continue" with a callout circle '3' pointing to the button.</p>		
Control Number	Control Type	Control Description
1	Successfully created Label	Describes the reason for the modal.
2	... has been successfully created Message	Describes that the Site Sign-off was created
3	Continue Button	Once clicked it returns the user to the project task home screen.

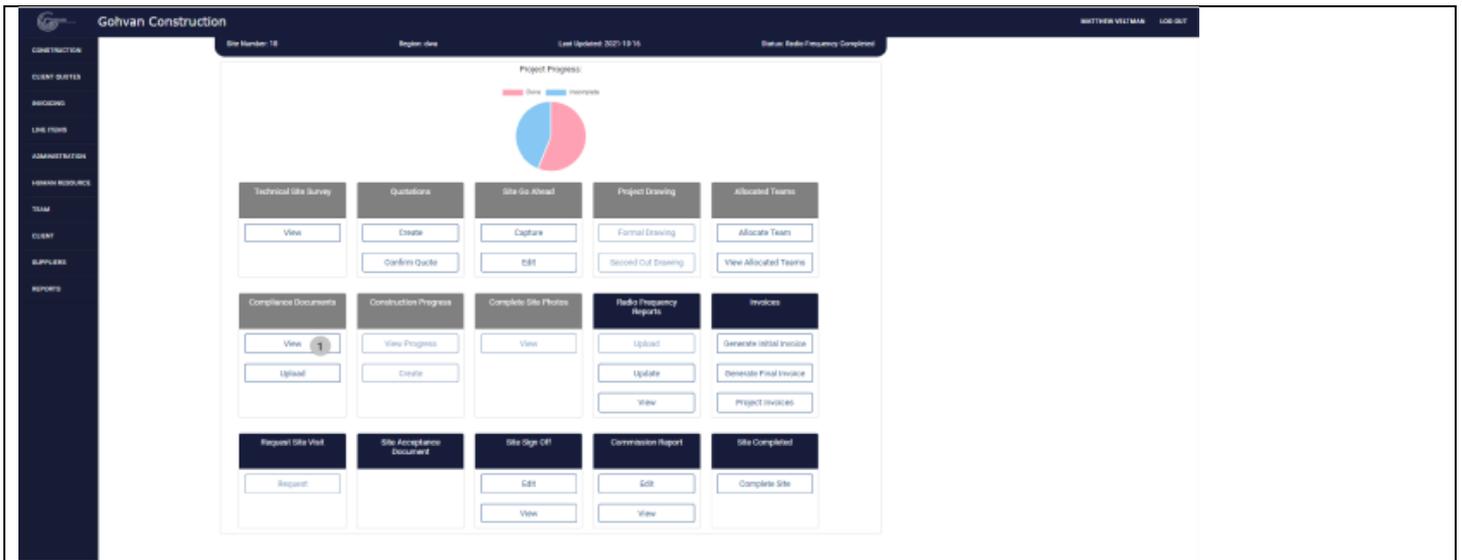
6.3.13 Search Compliance Document



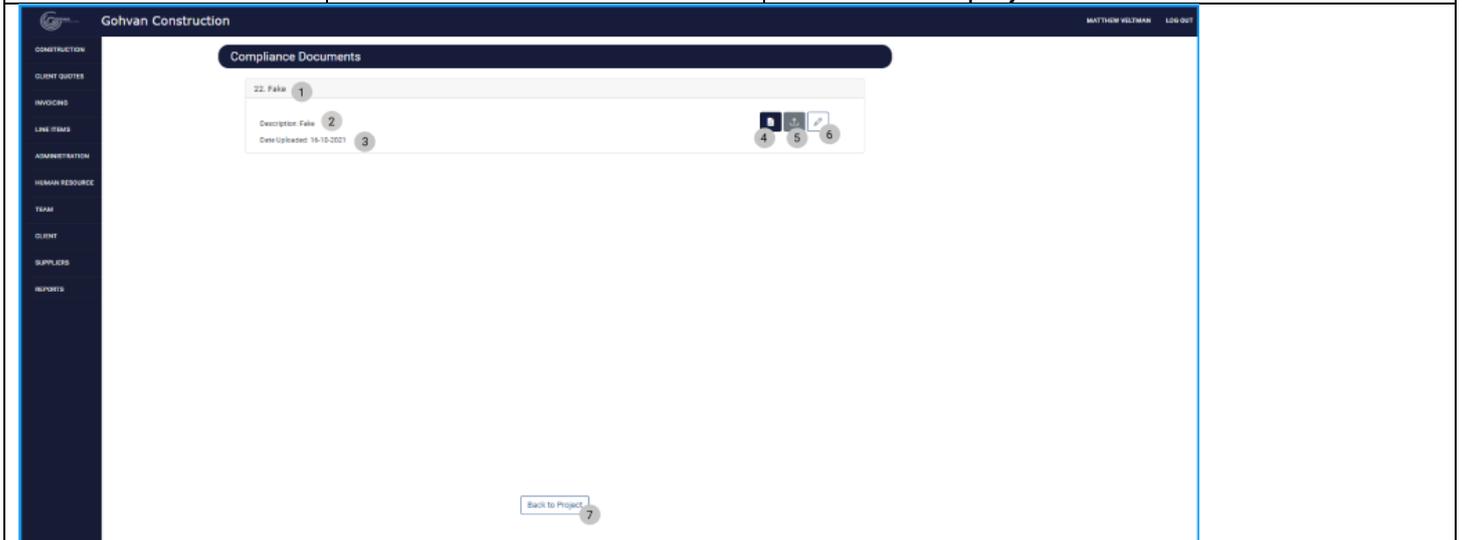
Control Number	Control Type	Control Description
1	Construction button	Opens up the drop-down menu for Construction.
2	Projects button	Re-redirects the user to the Projects Home Screen. Click here to display the Projects Home Screen



Control Number	Control Type	Control Description
1	View Button	Navigates top the desired project's project task screen.

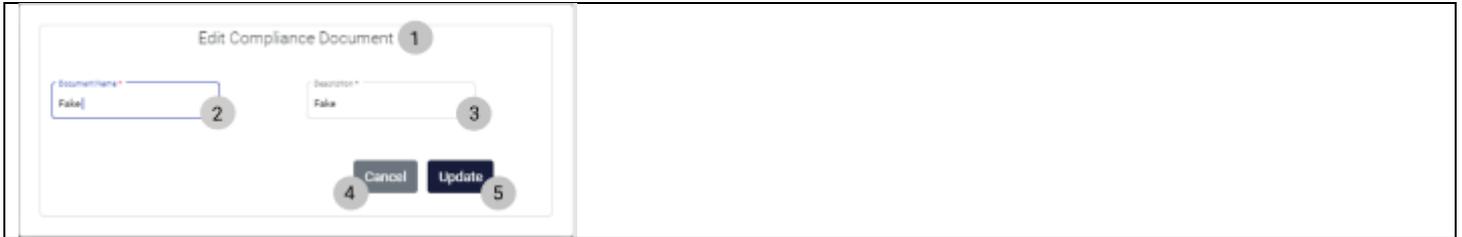


Control Number	Control Type	Control Description
1	Button	Navigates to the View Compliance document screen for the projects



Control Number	Control Type	Control Description
1	Label	Displays the compliance document's Name
2	Label	Displays the compliance document's Description
3	Label	Displays the compliance document's Created date
4	Button	Used to download the uploaded compliance document
5	Button	Used to upload a new compliance document
6	Button	Used to edit the compliance documents information.

6.3.14 Edit Compliance Document

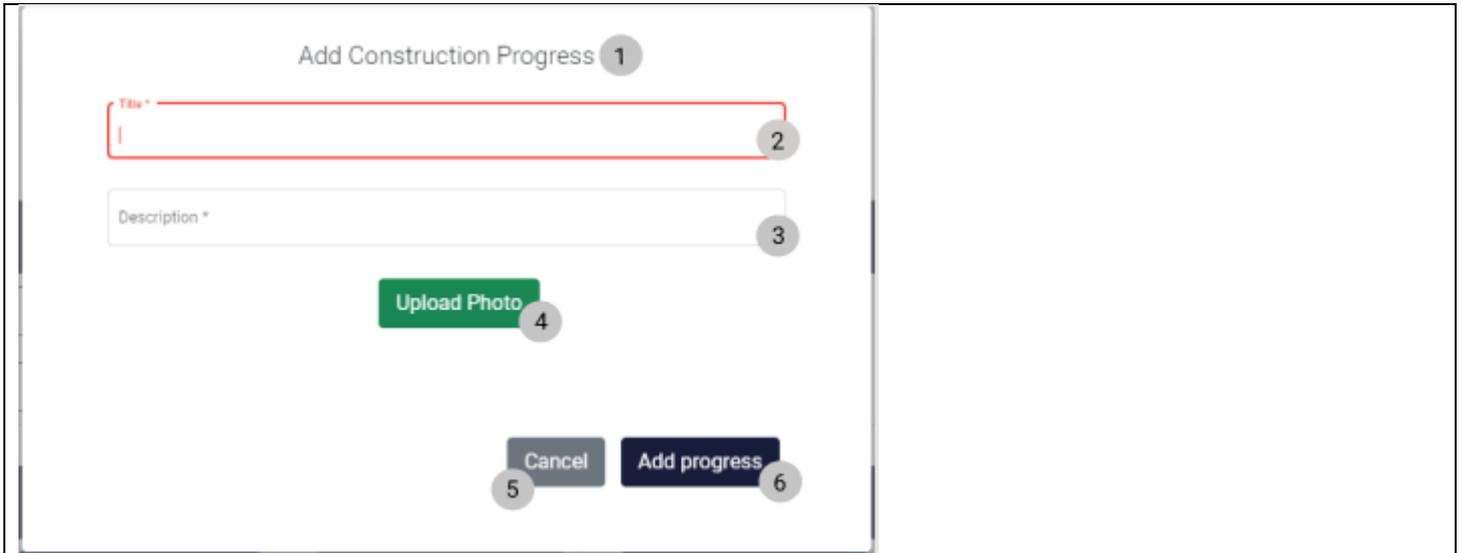


Control Number	Control Type	Control Description
1	Label	Indicates the purpose of the modal
2	Textbox	Used to edit the Document's name
3	Textbox	Used to edit the Document's description
4	Button	Cancels the form submission
5	Button	Submits the form



Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

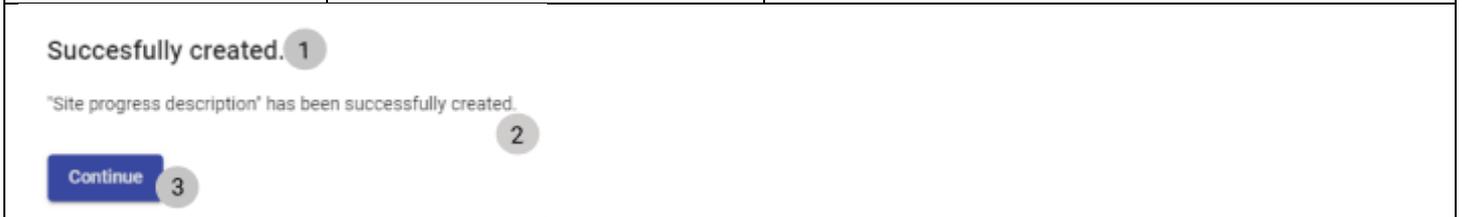
6.3.15 Create Site Progress description



Control Number	Control Type	Control Description
1	Label	Indicates the purpose of the modal
2	Textbox	Used to enter the title of the construction progress
3	Textbox	Used to enter the description of the construction progress
4	Button	Used to upload a photo of the
	Button	Used to cancel the form's submission
	Button	Used to submit the form



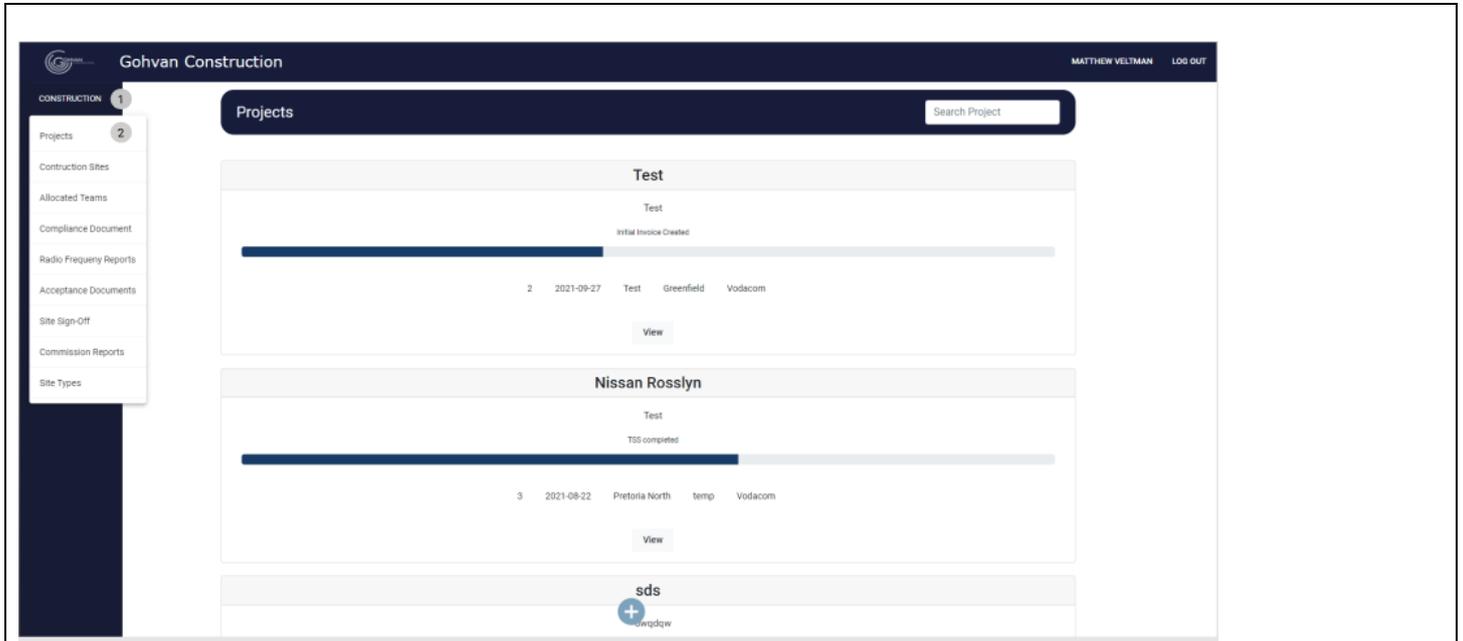
Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server



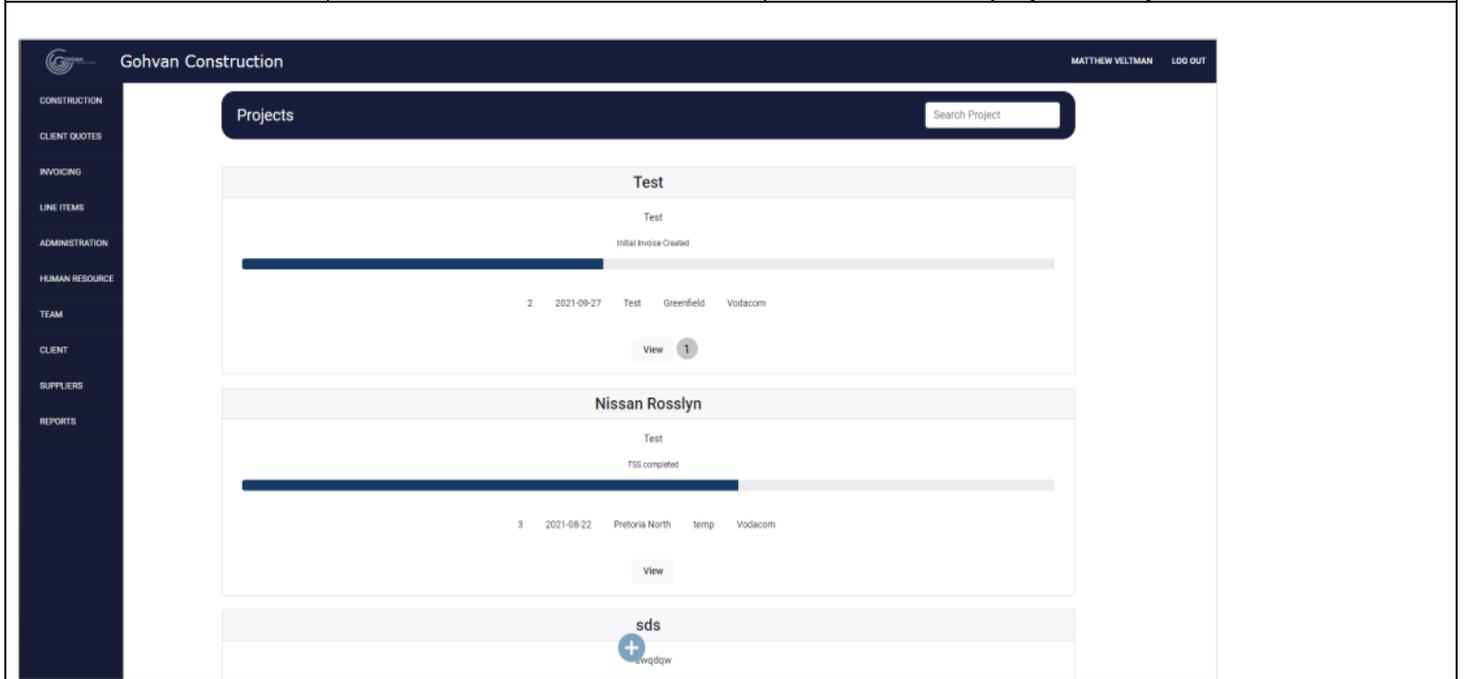
Control Number	Control Type	Control Description
1	Successfully created Label	Describes the reason for the modal.
2	... has been successfully created Message	Describes that the site progress description was created

3	Continue Button	Once clicked it returns the user to the project task home screen.
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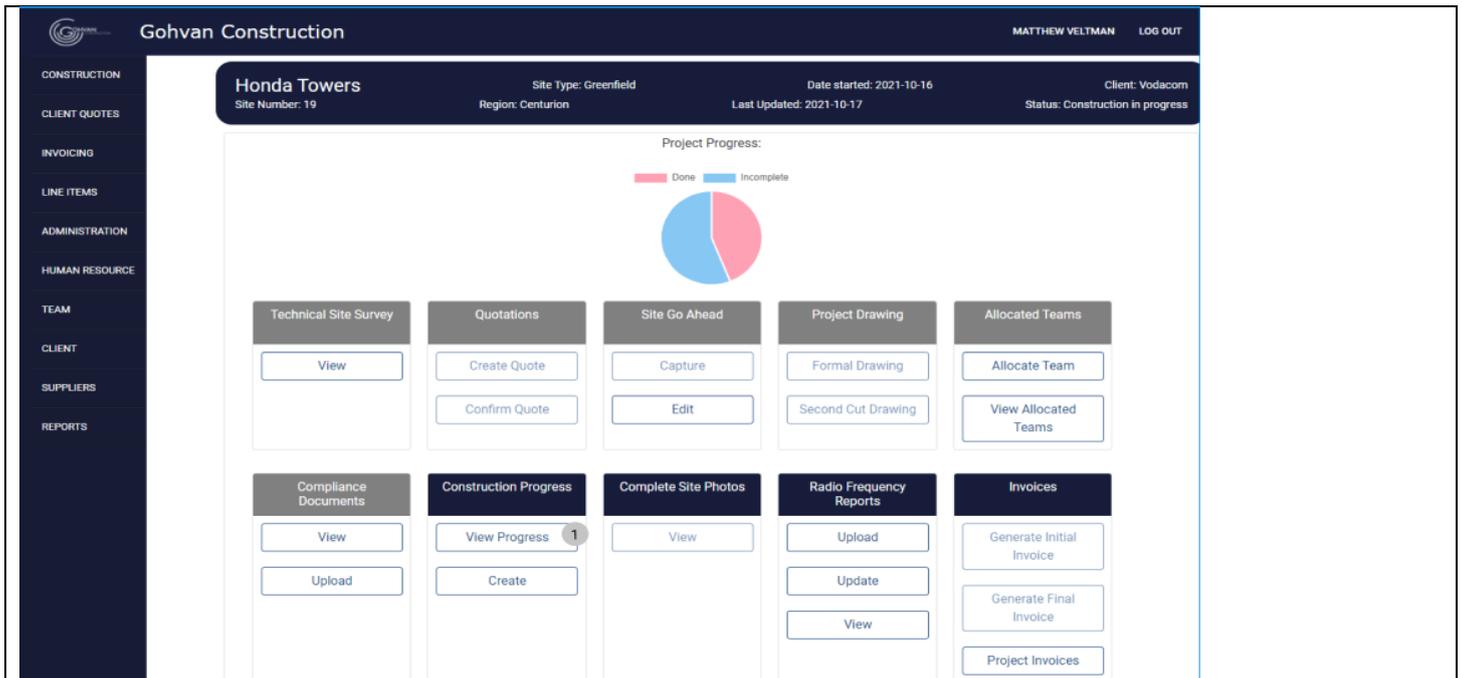
6.3.16 View Site Progress description



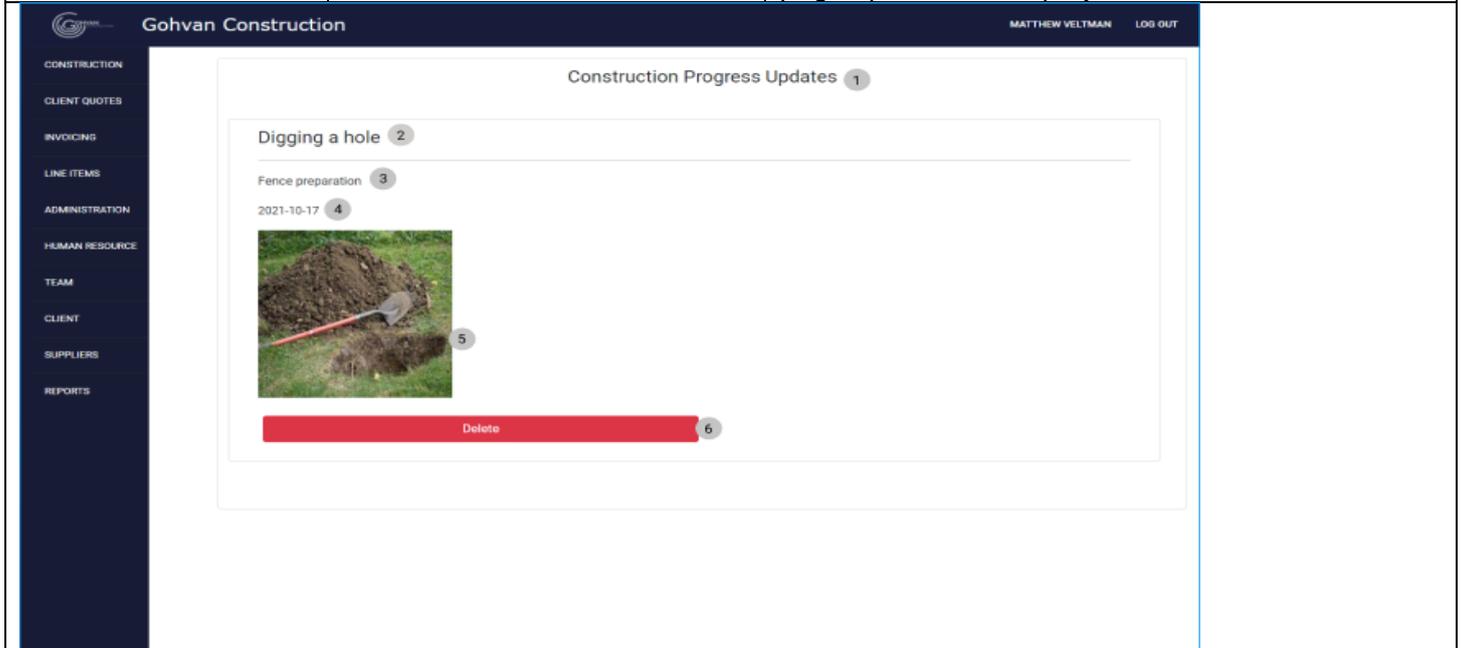
Control Number	Control Type	Control Description
1	Construction button	Opens up the drop-down menu for Construction.
2	Projects button	Re-redirects the user to the Projects Home Screen. Click here to display the Projects Home Screen



Control Number	Control Type	Control Description
1	View Button	Navigates to the desired project's project tasks screen

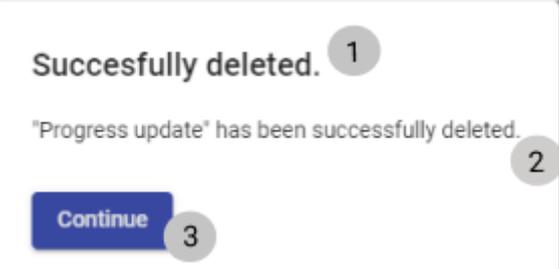


Control Number	Control Type	Control Description
1	View progress button	Used to navigate to the site progress description page specific to the project



Control Number	Control Type	Control Description
1	Label	Indicates the purpose of the page
2	Label	Indicates the Site progress Title
3	Label	Indicates the Site progress description
4	Label	Indicates the Site progress created date
5	Picture	The image that was uploaded with the description
6	Button	Used to delete the progress description

6.3.17 Delete Site Progress description

		
Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server
		
Control Number	Control Type	Control Description
1	Successfully deleted Label	Describes the reason for the modal.
2	... has been successfully deleted Message	Describes that the site progress description was deleted
3	Continue Button	Once clicked it returns the user to the project task home screen.

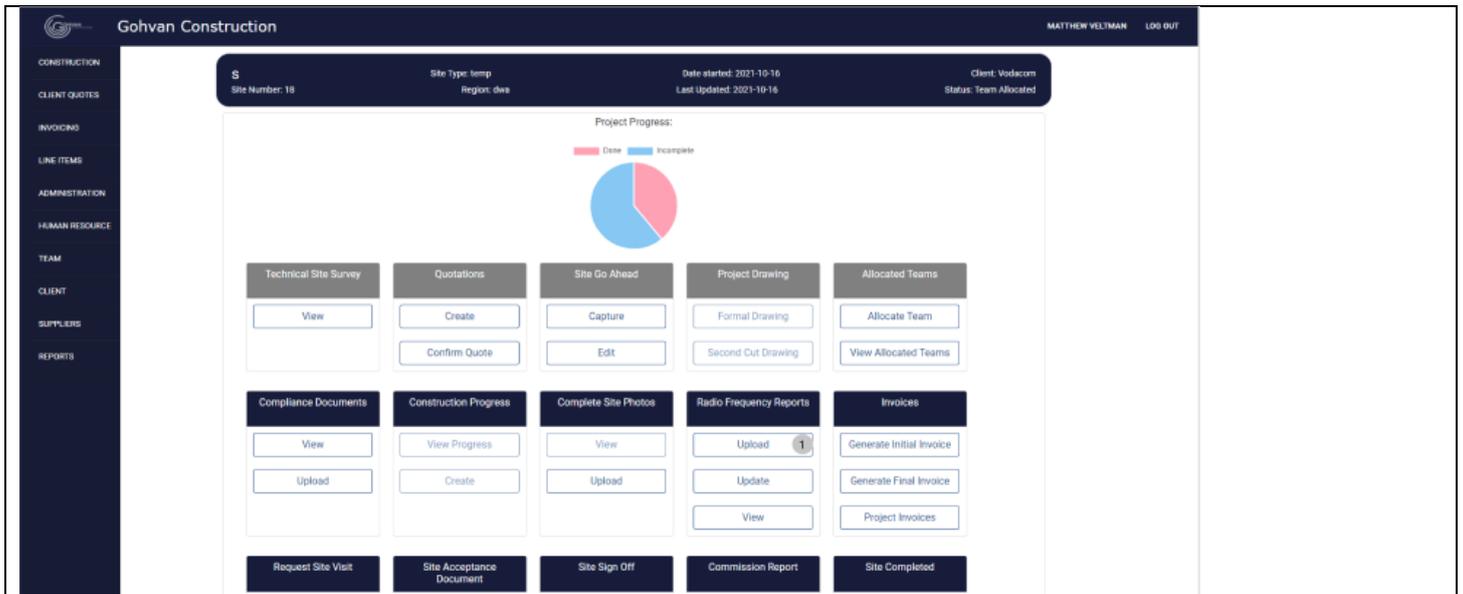
6.3.18 Upload Complete site photos
Not complete

6.3.19 Search Complete site photos
Not complete

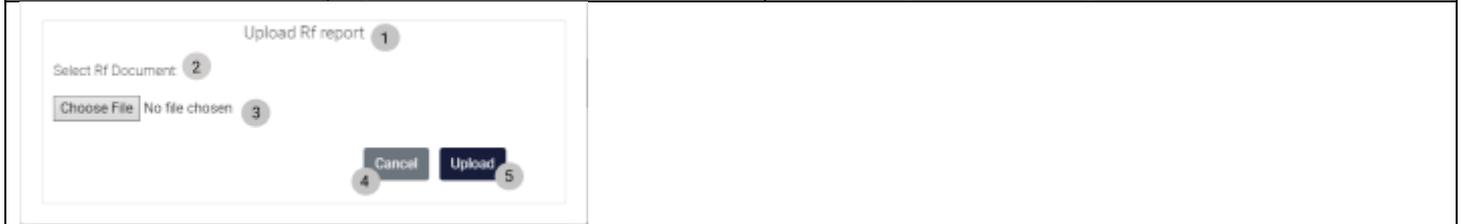
6.3.20 Edit Complete site photos
Not complete

6.3.21 Delete Complete site photos
Not complete

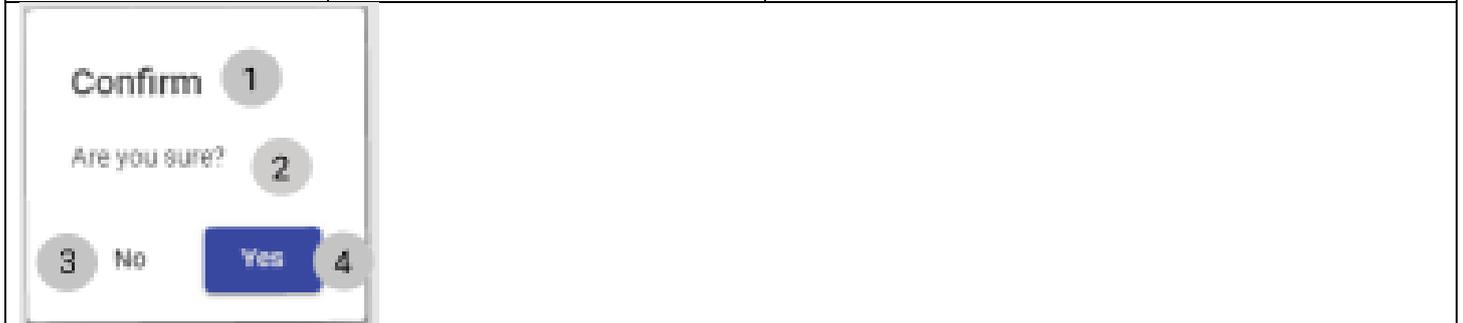
6.3.22 Upload Radio Frequency report



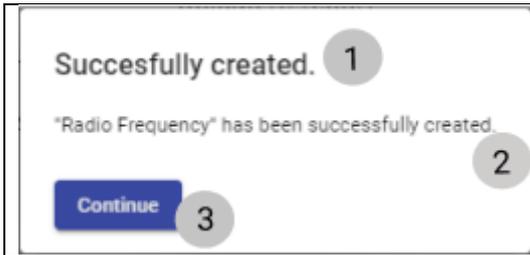
Control Number	Control Type	Control Description
1	Upload button	Used to upload a RF report



Control Number	Control Type	Control Description
1	Label	Used to describe the purpose of the modal
2	Label	Used to indicate the purpose of the underneath inputs
3	Button	Used to upload the RF report
4	Button	Used to cancel the form submission
5	Button	Used to submit the form

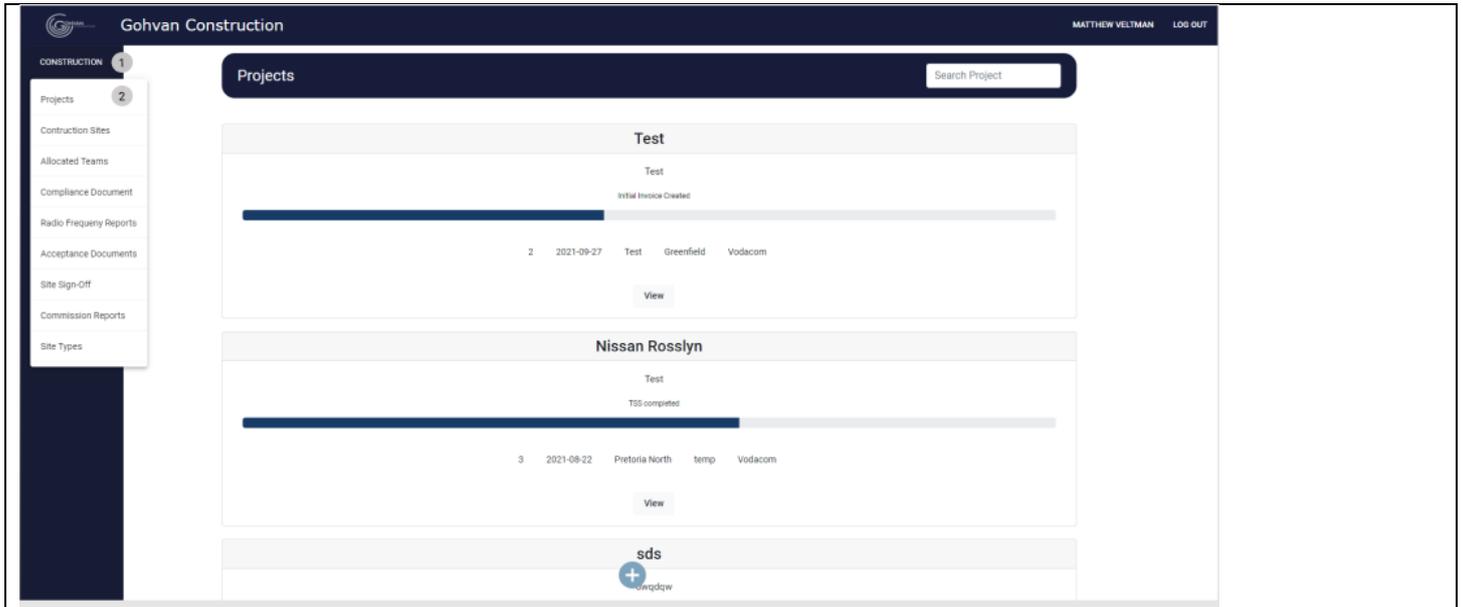


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

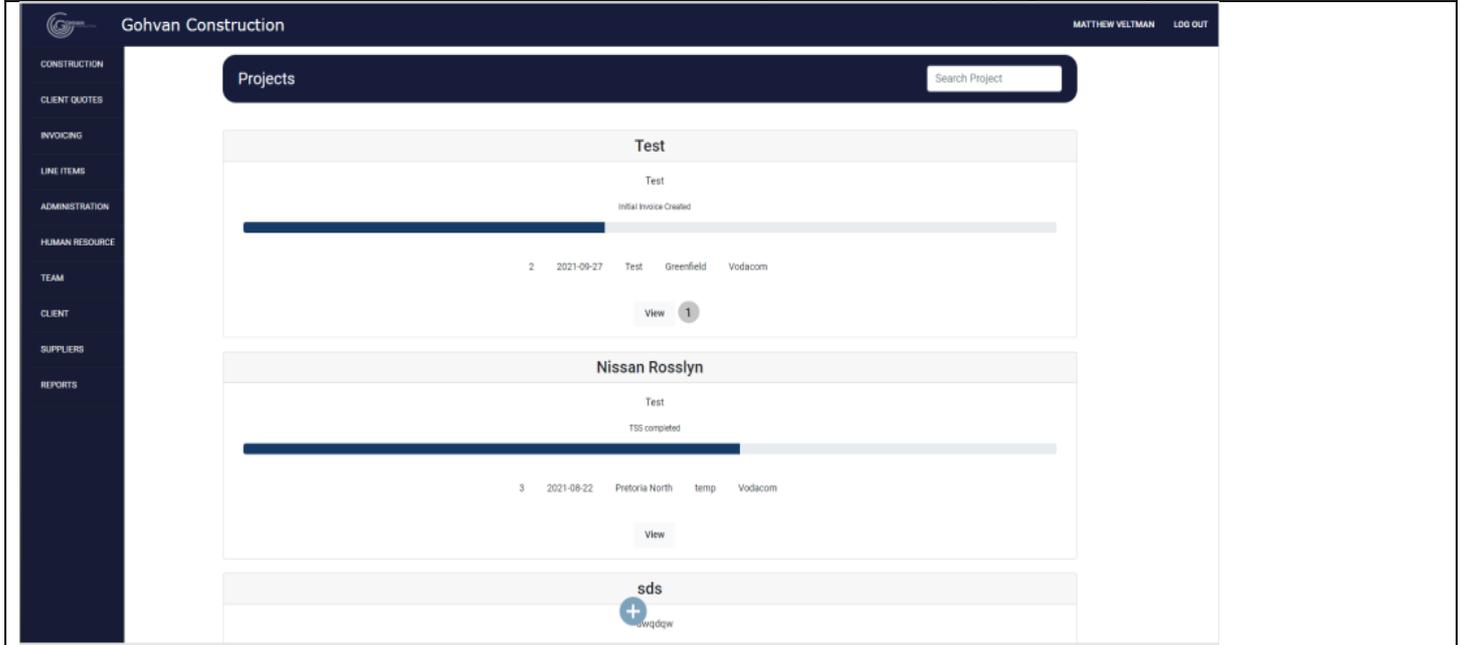


Control Number	Control Type	Control Description
1	Successfully created Label	Describes the reason for the modal.
2	... has been successfully created Message	Describes that the RF was created
3	Continue Button	Once clicked it returns the user to the project task home screen.

6.3.23 Search Radio Frequency report



Control Number	Control Type	Control Description
1	Construction button	Opens up the drop-down menu for Construction.
2	Projects button	Re-redirects the user to the Projects Home Screen. Click here to display the Projects Home Screen



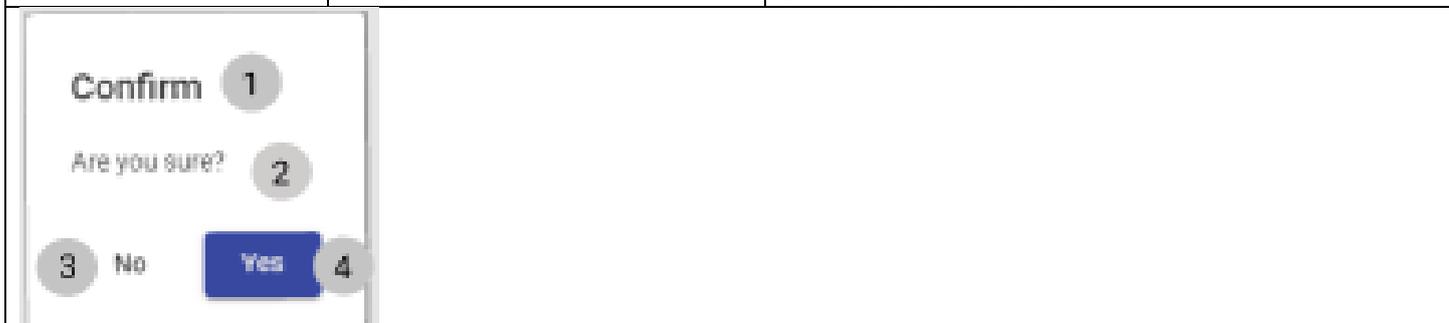
Control Number	Control Type	Control Description
1	View Button	Navigates to the desired project's project tasks screen

Control Number	Control Type	Control Description
1	View button	Used to open a pdf view to display the uploaded RF report

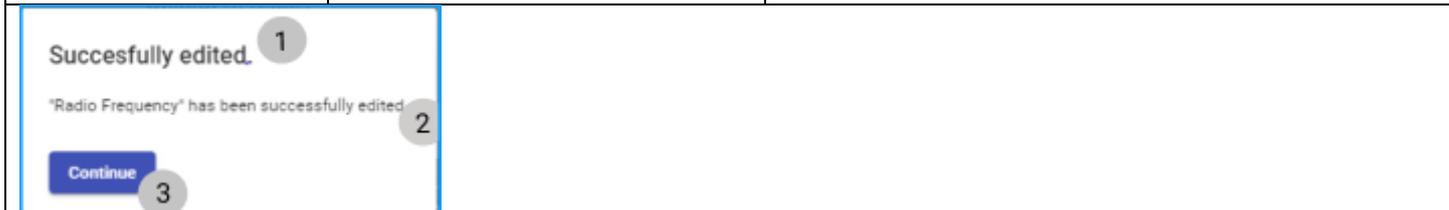
6.3.24 Edit Radio Frequency report



Control Number	Control Type	Control Description
1	Label	Used to describe the purpose of the modal
2	Label	Used to indicate the purpose of the underneath inputs
3	Button	Used to upload the RF report
4	Button	Used to cancel the form submission
5	Button	Used to submit the form

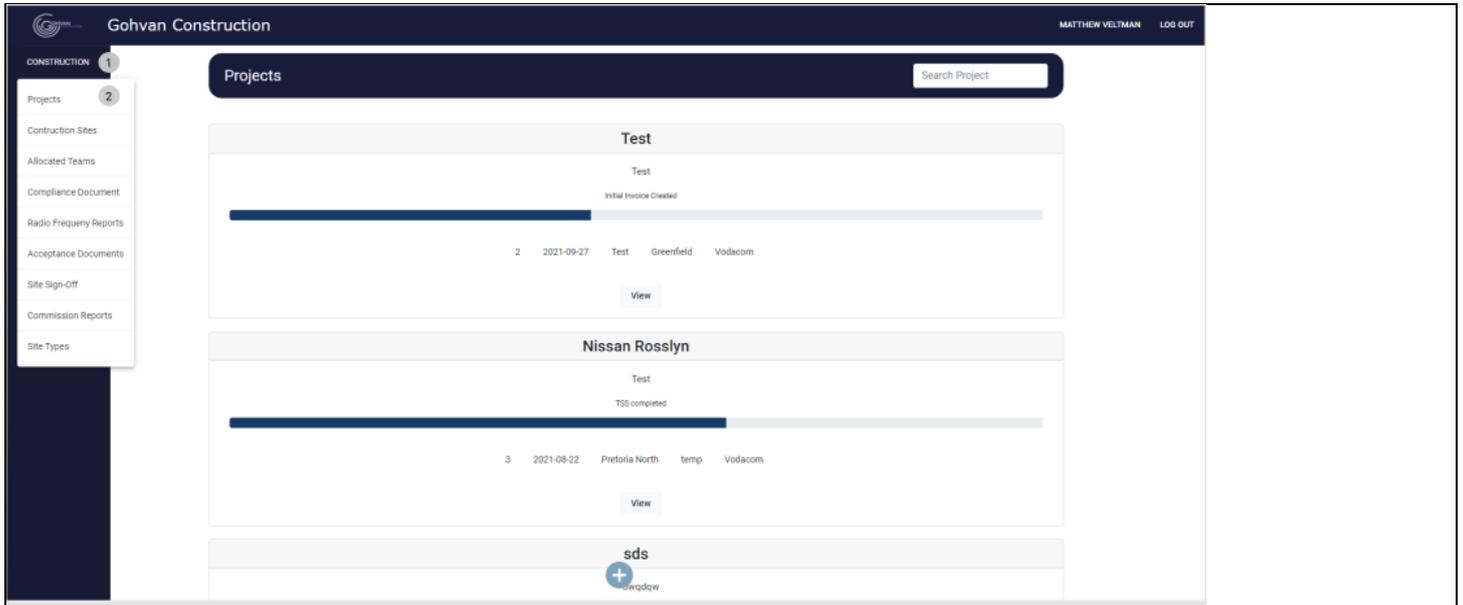


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

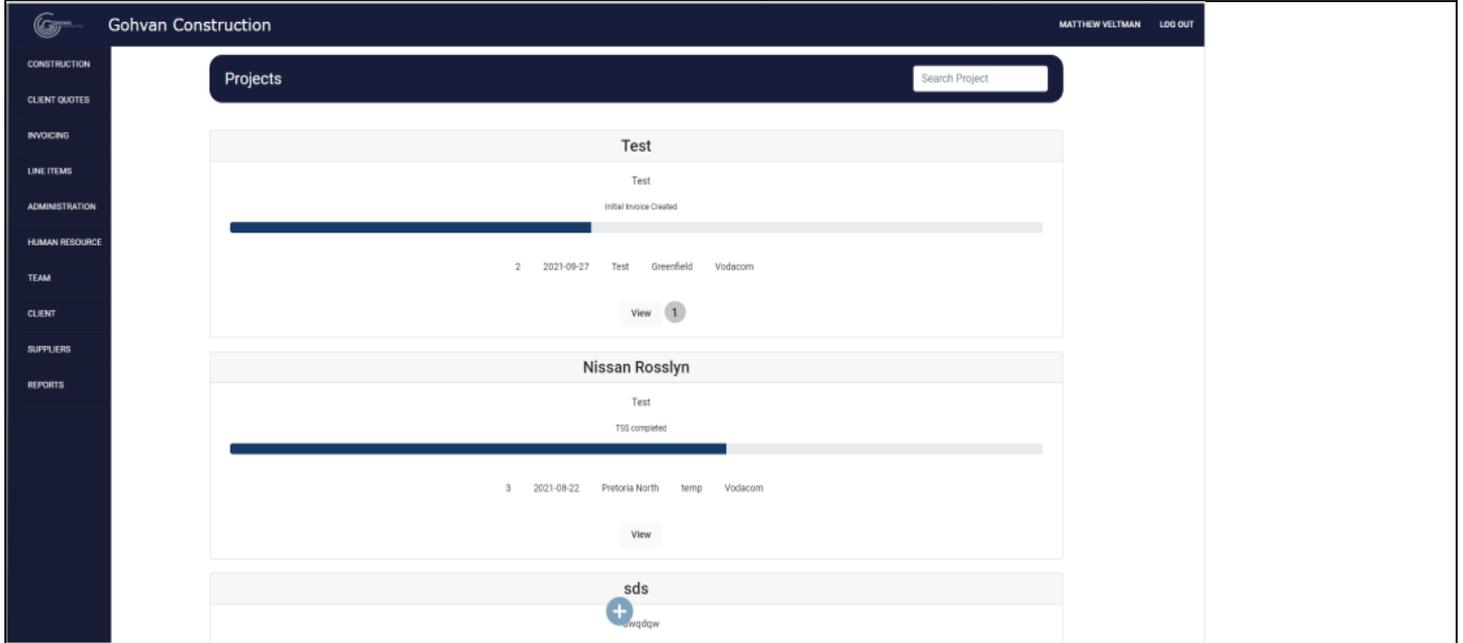


Control Number	Control Type	Control Description
1	Successfully created Label	Describes the reason for the modal.
2	... has been successfully created Message	Describes that the RF report was edited
3	Continue Button	Once clicked it returns the user to the project task home screen.

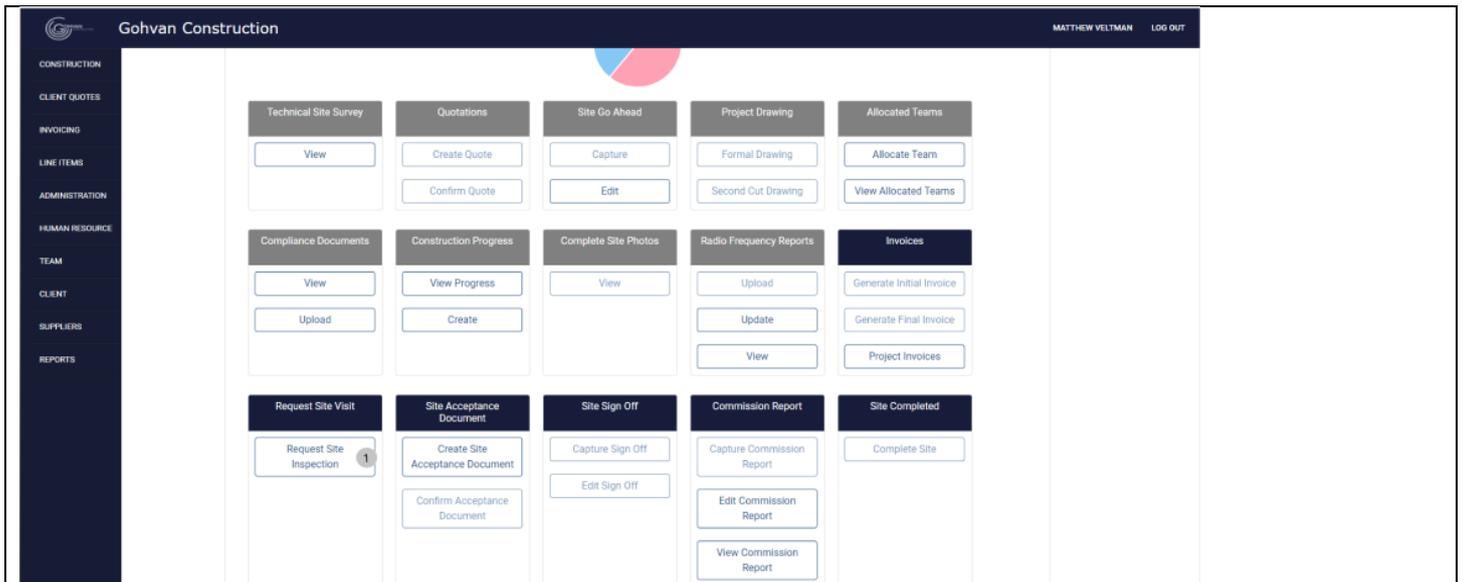
6.3.25 Request Site Visit



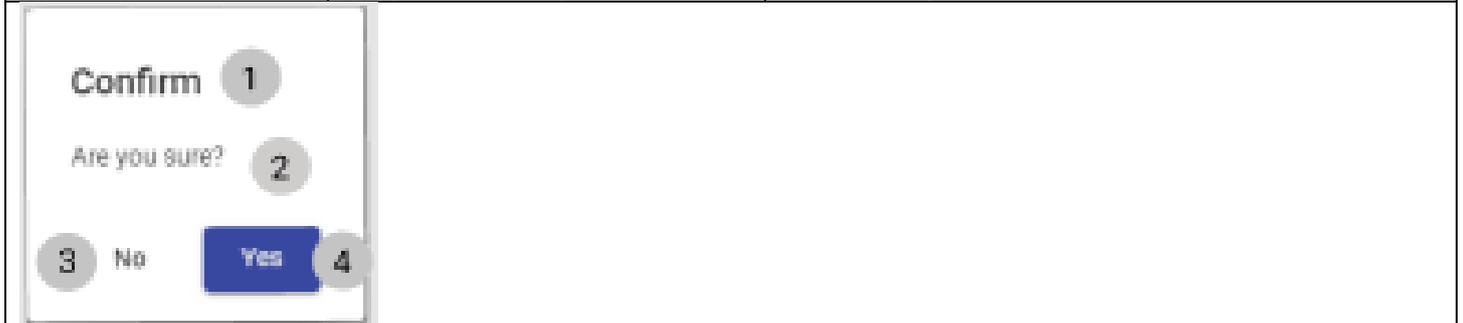
Control Number	Control Type	Control Description
1	Construction button	Opens up the drop-down menu for Construction.
2	Projects button	Re-redirects the user to the Projects Home Screen. Click here to display the Projects Home Screen



Control Number	Control Type	Control Description
1	View Button	Navigates to the desired project's project tasks screen



Control Number	Control Type	Control Description
1	Request Site Inspection button	Used to request a site visit.



Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server



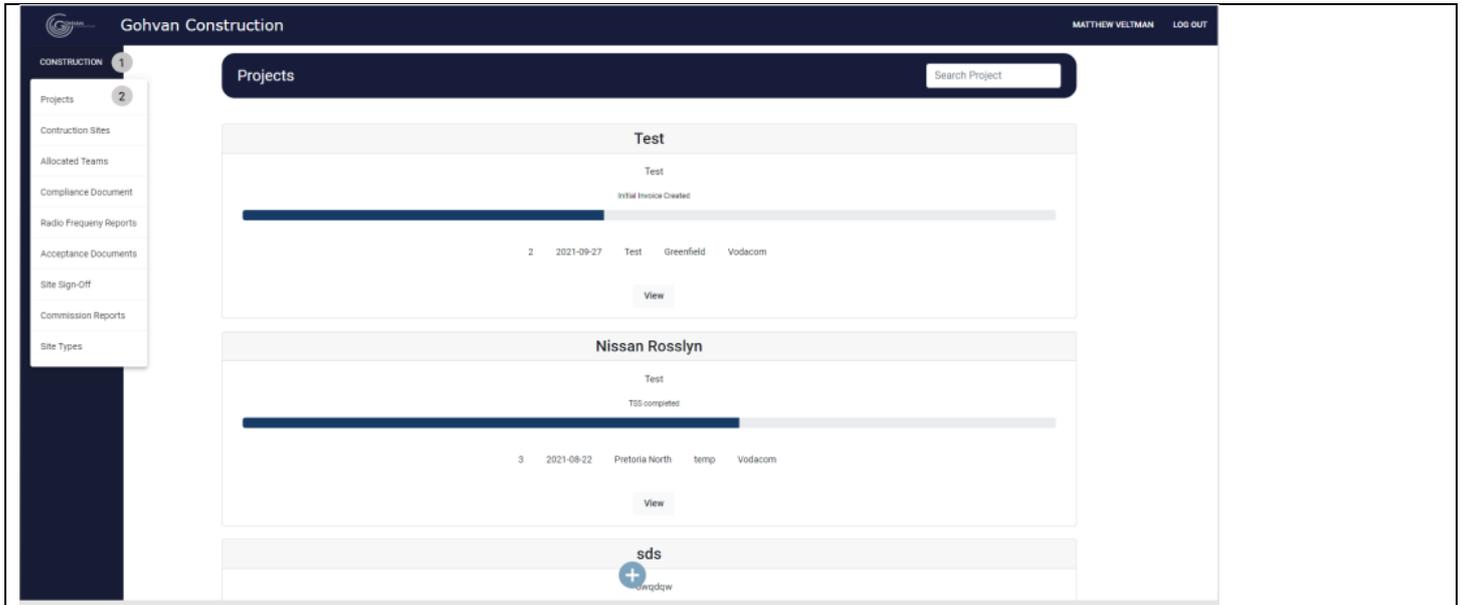
Control Number	Control Type	Control Description
1	Successful site visit request Label	Describes the reason for the modal.
2	... has been successfully requested Message	Describes that the site visit was requested
3	Continue Button	Once clicked it returns the user to the project task home screen.

6.3.26 Create Acceptance Document

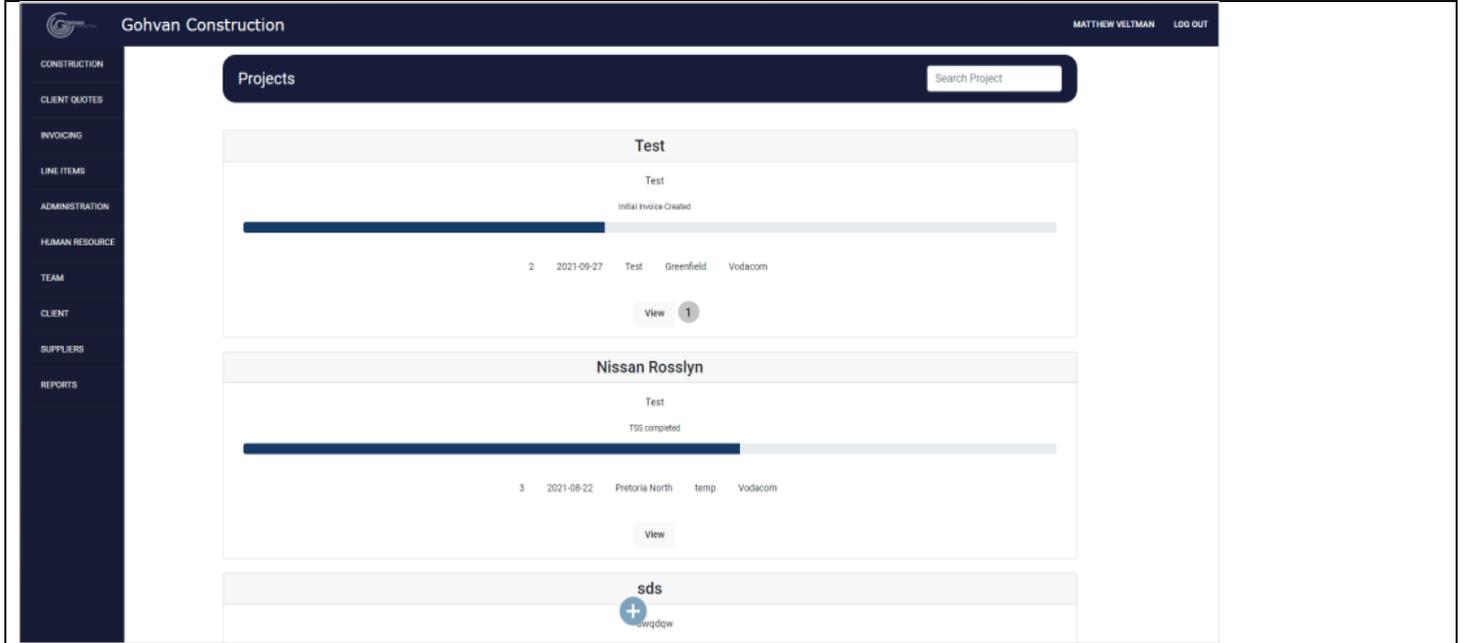
Control Number	Control Type	Control Description
1	Label	Indicates the purpose of the form
2	Label	Indicates what needs to be entered into the textbox
3	Textbox	Used to enter the Site Acceptance document's Name
4	Label	Indicates what needs to be entered into the textbox
5	Textbox	Used to enter the Site Acceptance document's Note
6	Label	Indicates the purpose of the following inputs
7	Textbox	Used to enter the snag item
8	Textbox	Used to enter the snag's description
9	Textbox	Used to enter the snag note
10	Button	Used to add the snag to a list
11	Button	Used to submit the form
12	Button	Used to cancel the forms submission

Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

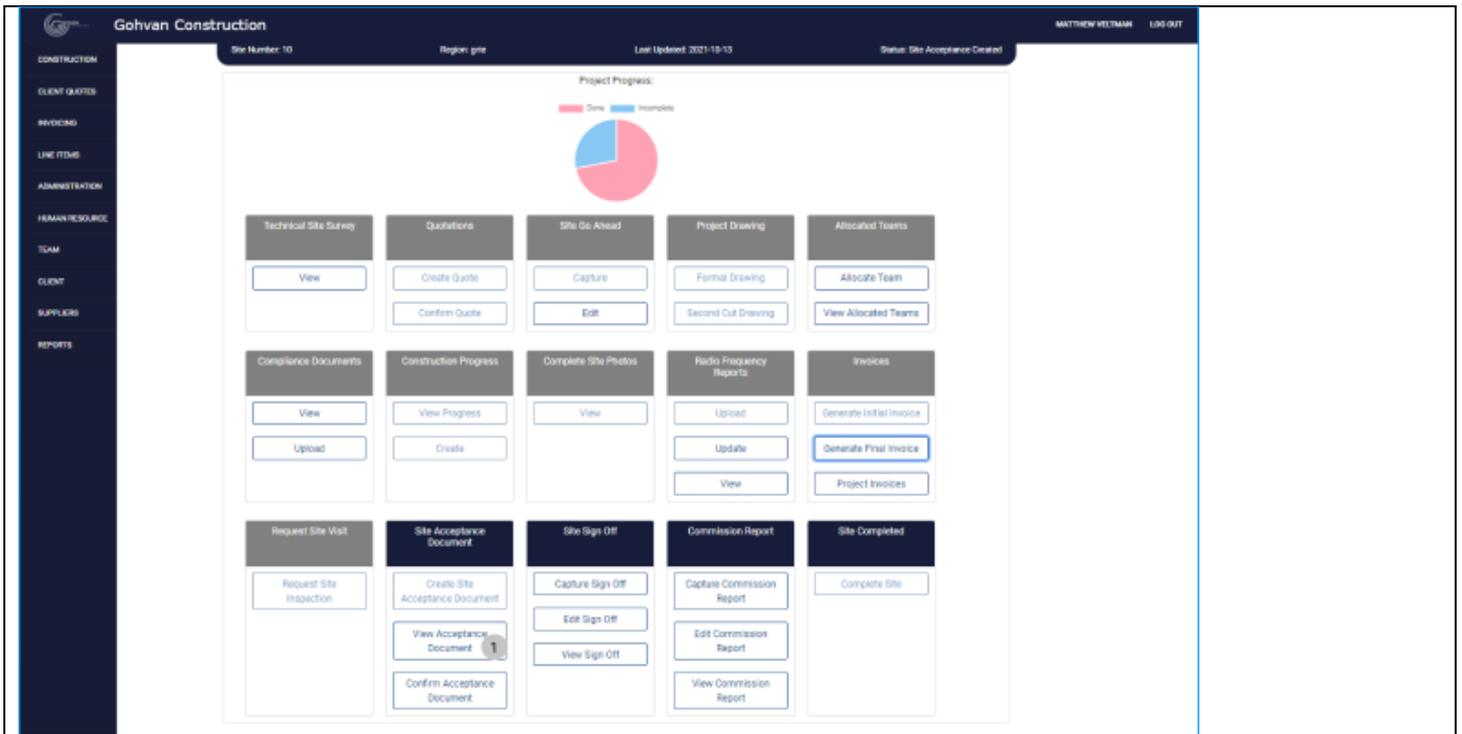
6.3.27 Search Acceptance document



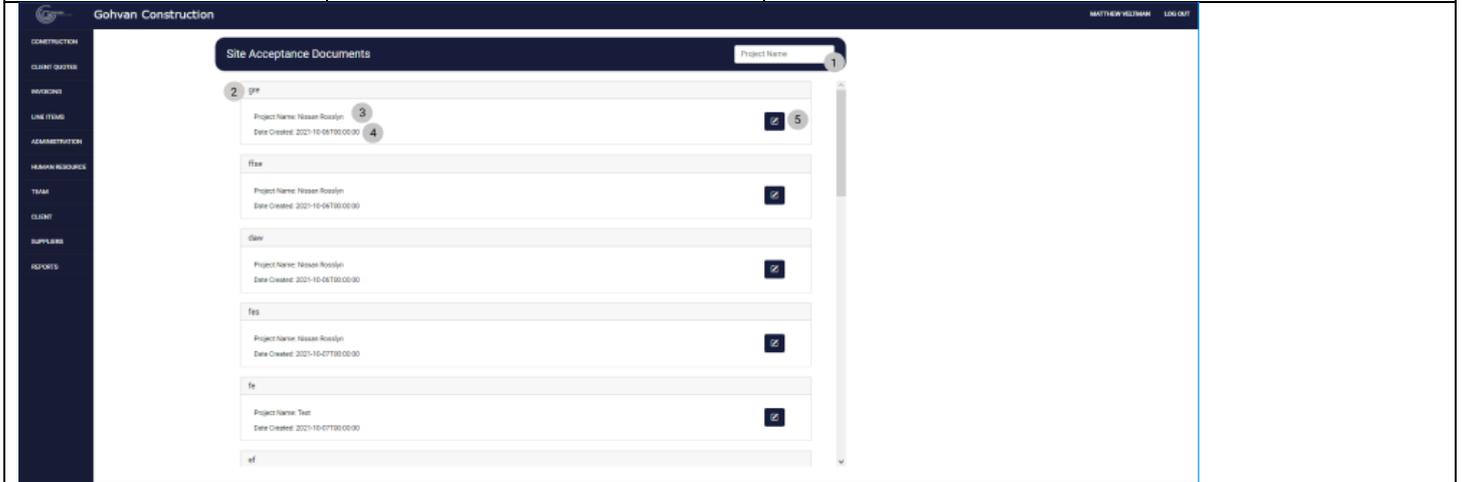
Control Number	Control Type	Control Description
1	Construction button	Opens up the drop-down menu for Construction.
2	Projects button	Re-directs the user to the Projects n Home Screen. Click here to display the Projects Home Screen



Control Number	Control Type	Control Description
1	View button	Navigates to the desired project's project task screen



Control Number	Control Type	Control Description
1	View Acceptance document	Used to navigate to the Acceptance document screen



Control Number	Control Type	Control Description
1	Search Bar	Used to search for a specific Acceptance document
2	Label	Displays the Acceptance document name
3	Label	Displays the project name
4	Label	Displays the created date
5	Edit Icon	Used to view the specific Acceptance document

6.3.28 Confirm acceptance document

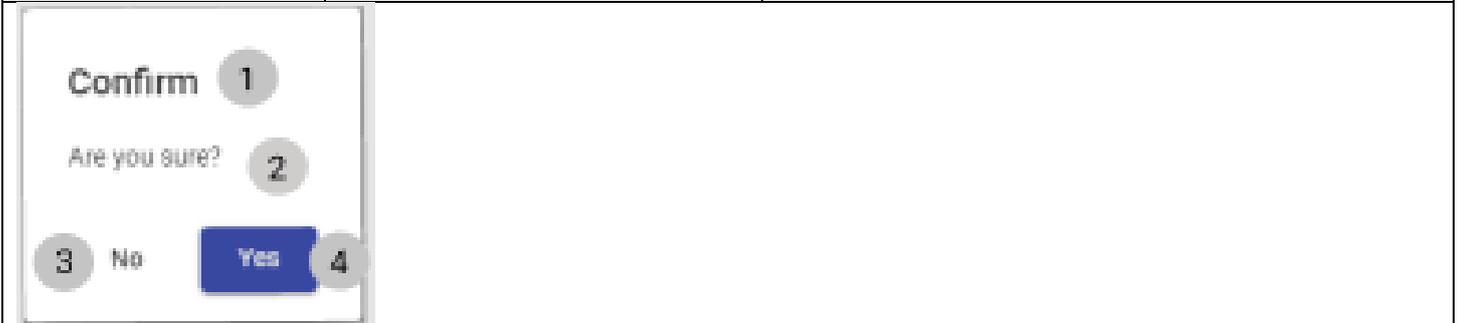


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

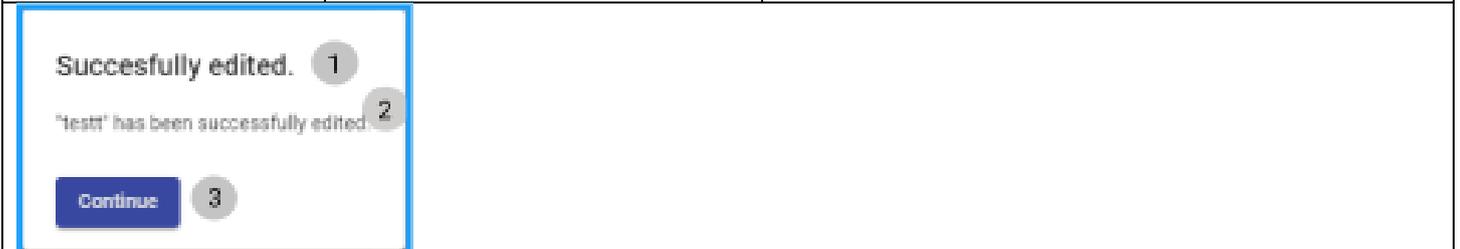
6.3.29 Capture Site Sign-off



Control Number	Control Type	Control Description
1	Modal Name	Describes what the modal is about
2	Label Name	Tells you what to upload
3	Choose File Button	Allows a user to upload a file
4	Cancel Button	Cancel the form submission
5	Upload Button	Submits the form

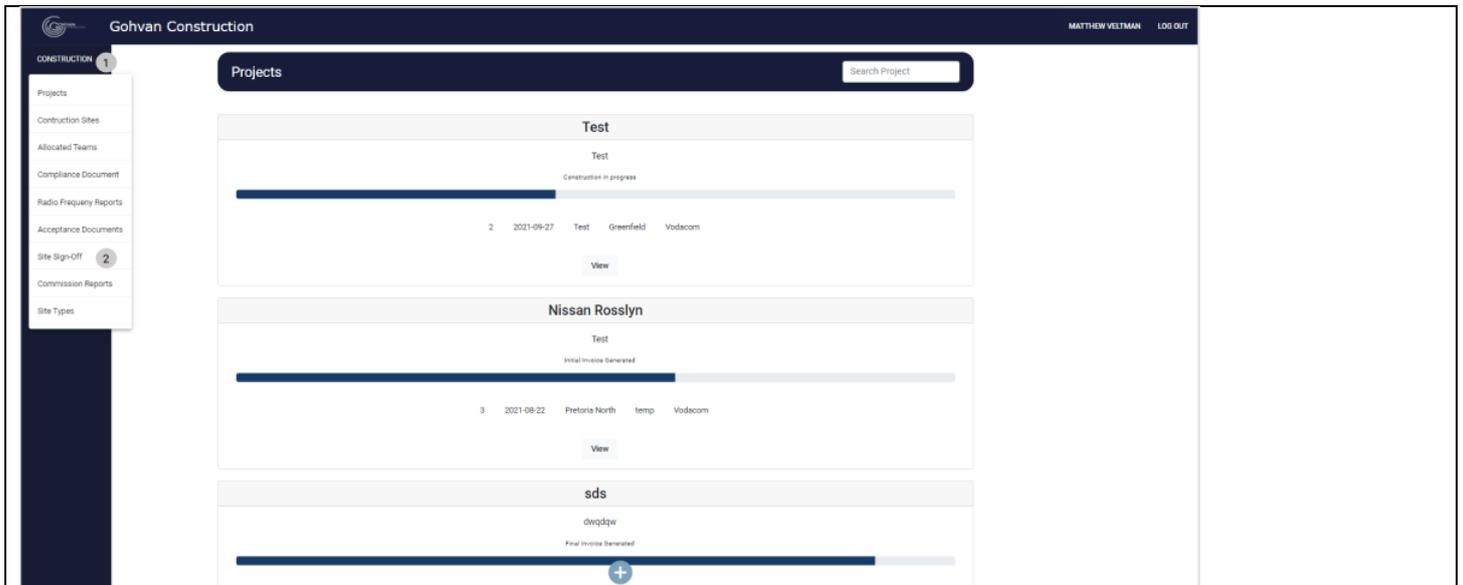


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

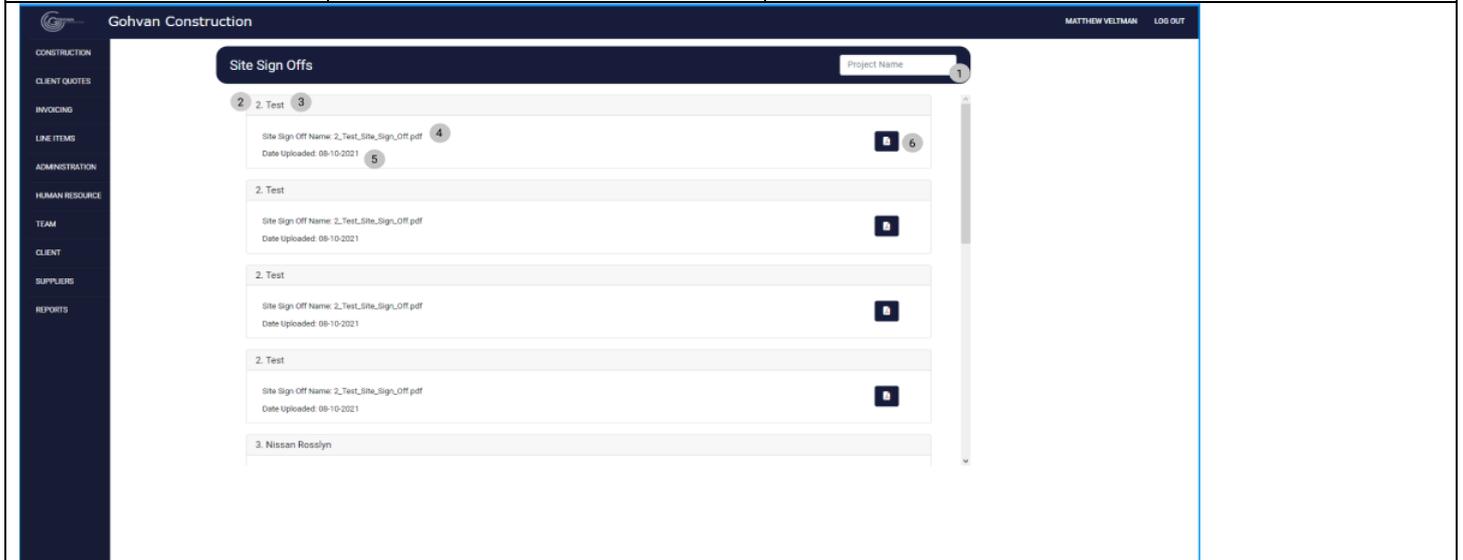


Control Number	Control Type	Control Description
1	Successfully created Label	Describes the reason for the modal.
2	... has been successfully created Message	Describes that the Site Sign-off was created
3	Continue Button	Once clicked it returns the user to the project task home screen.

6.3.30 Search Site Sign-off



Control Number	Control Type	Control Description
1	Construction button	Opens up the drop-down menu for Construction.
2	Site Sign off button	Re-redirects the user to the Construction Home Screen. Click here to display the Construction Home Screen



Control Number	Control Type	Control Description
1	Search Bar	Allows user to search for a specific Site sign off
2	Site Sign Off Card	Contains some specific site sign off information
3	Project Name Label	Displays the project the site sign off belongs to
4	Site Sign off Name Label	Displays site sign off name
5	Site Sign off Created date Label	Displays site sign off created dated
6	Download file button	Downloads the specific site sign off's file to the user's computer

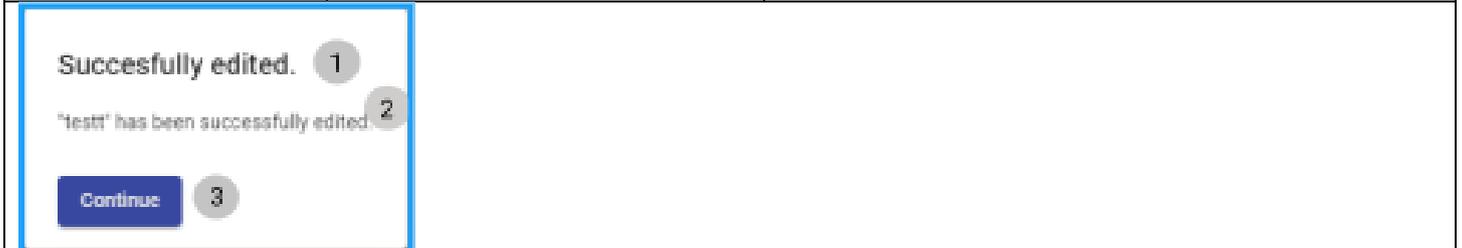
6.3.31 Edit Site Sign-off



Control Number	Control Type	Control Description
1	Modal Name	Describes what the modal is about
2	Label Name	Tells you what to upload
3	Choose File Button	Allows a user to upload a file
4	Cancel Button	Cancels the form submission
5	Upload Button	Submits the form



Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

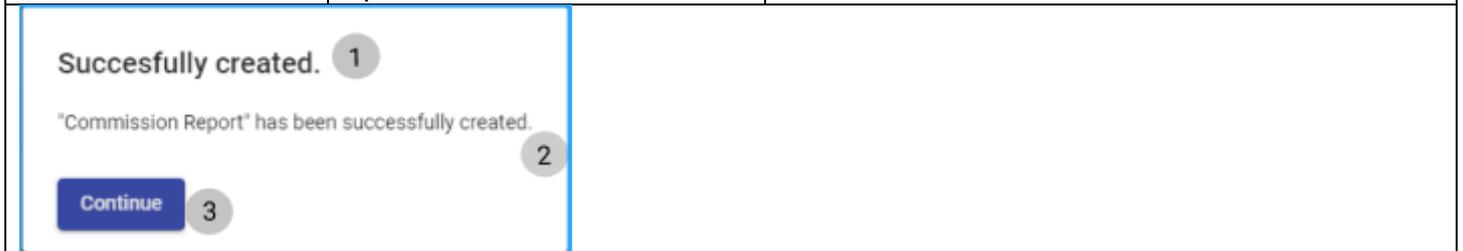


Control Number	Control Type	Control Description
1	Successfully created Label	Describes the reason for the modal.
2	... has been successfully created Message	Describes that the Site Sign-off was edited
3	Continue Button	Once clicked it returns the user to the project task home screen.

6.3.32 Capture Commission report

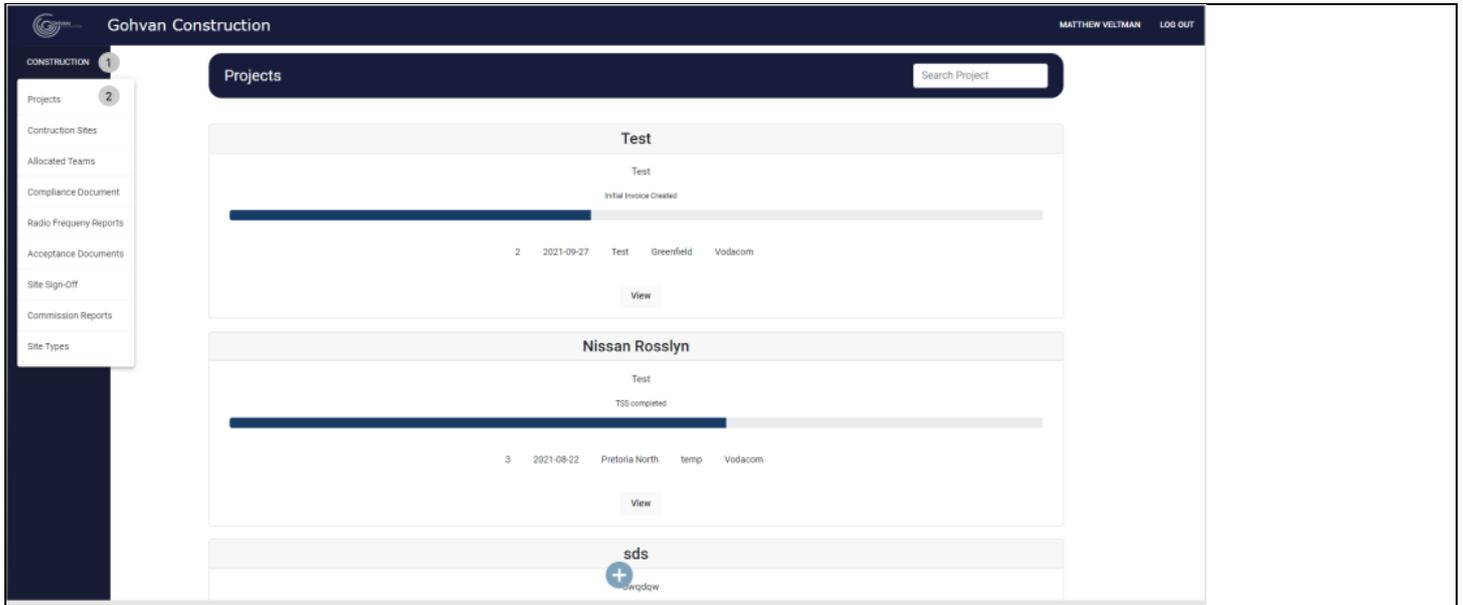


Control Number	Control Type	Control Description
1	Modal Name	Describes what the modal is about
2	Label Name	Tells you what to upload
3	Choose File Button	Allows a user to upload a file
4	Cancel Button	Cancel the form submission
5	Upload Button	Submits the form

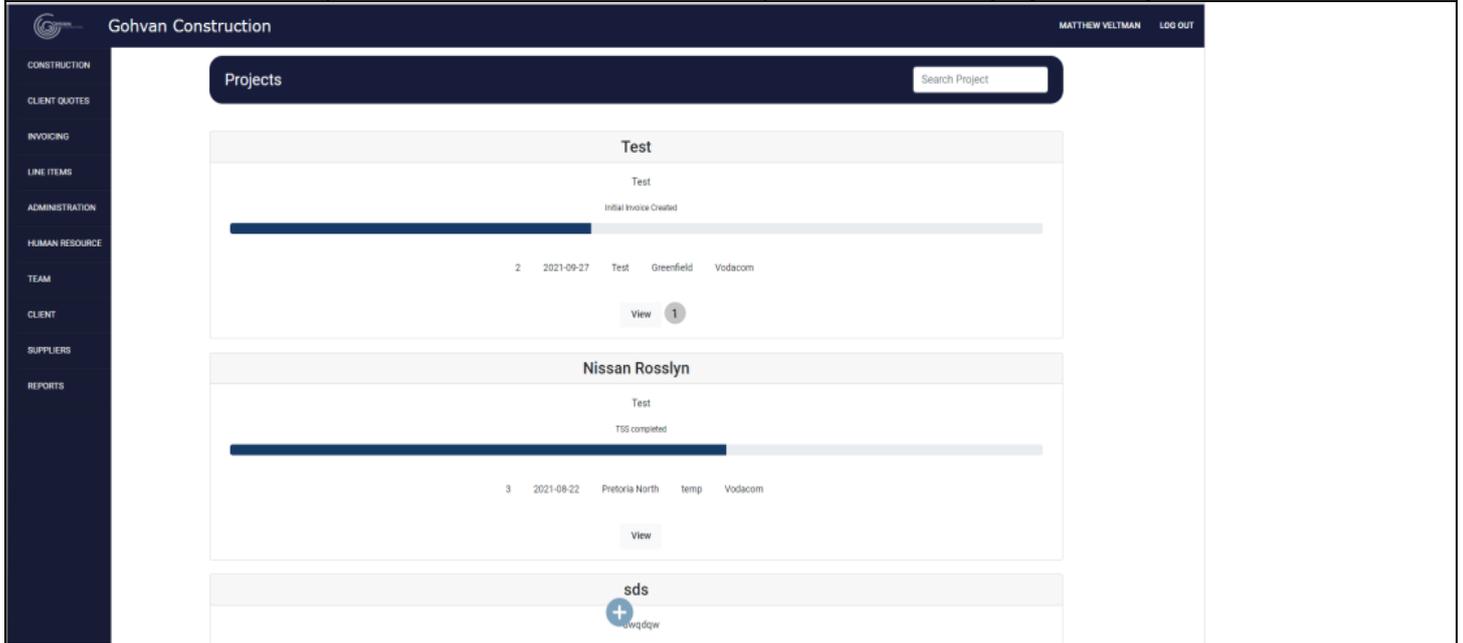


Control Number	Control Type	Control Description
1	Successfully created Label	Describes the reason for the modal.
2	... has been successfully created Message	Describes that the commission report capture
3	Continue Button	Once clicked it returns the user to the project task home screen.

6.3.33 Search Commission report



Control Number	Control Type	Control Description
1	Construction button	Opens up the drop-down menu for Construction.
2	Projects button	Re-redirects the user to the Projects Home Screen. Click here to display the Projects Home Screen

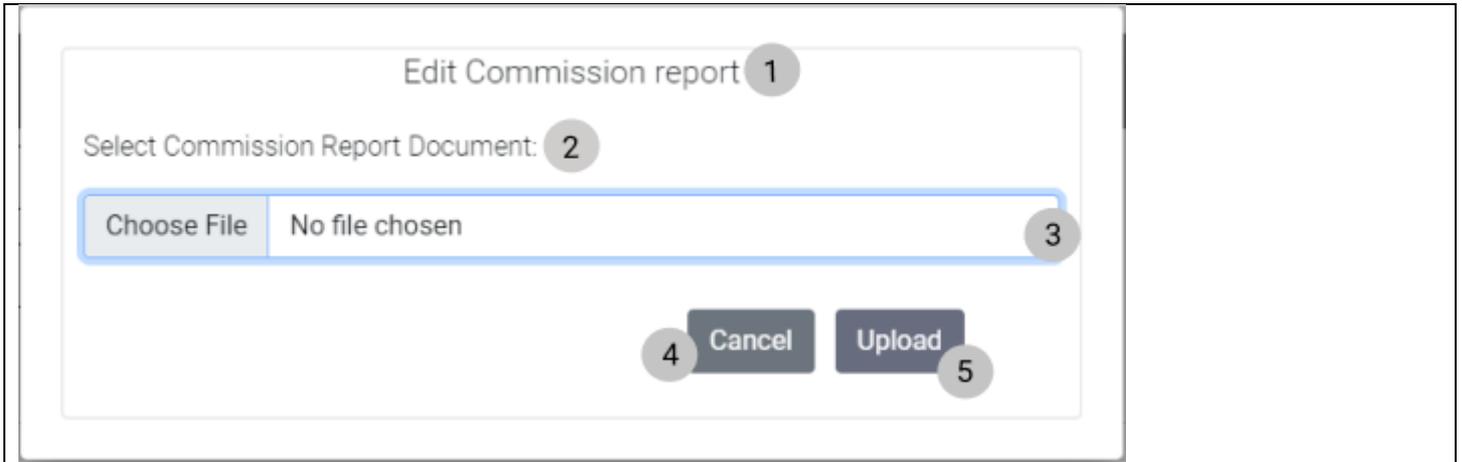


Control Number	Control Type	Control Description
1	View button	Navigates to the project's project task screen.

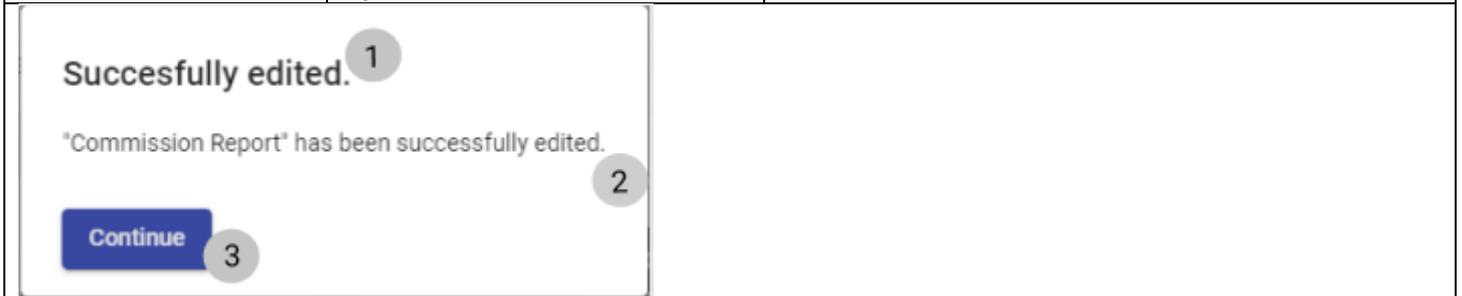
The screenshot shows the Gohvan Construction system interface. It features a dark blue header with the company logo and name, and a user profile 'MATTHEW VELTMAN' with a 'LOG OUT' link. A vertical sidebar on the left lists navigation categories: CONSTRUCTION, CLIENT QUOTES, INVOICING, LINE ITEMS, ADMINISTRATION, HUMAN RESOURCE, TEAM, CLIENT, SUPPLIERS, and REPORTS. The main content area is a grid of functional buttons organized into sections: Technical Site Survey, Quotations, Site Go Ahead, Project Drawing, Allocated Teams, Compliance Documents, Construction Progress, Complete Site Photos, Radio Frequency Reports, Invoices, Request Site Visit, Site Acceptance Document, Site Sign Off, Commission Report, and Site Completed. A red circle highlights the 'View Commission Report' button in the 'Commission Report' section, which is also indicated by a small '1' in a circle below the button.

Control Number	Control Type	Control Description
1	Button	Views the commission report

6.3.34 Edit Commission report



Control Number	Control Type	Control Description
1	Modal Name	Describes what the modal is about
2	Label Name	Tells you what to upload
3	Choose File Button	Allows a user to upload a file
4	Cancel Button	Cancel the form submission
5	Upload Button	Submits the form

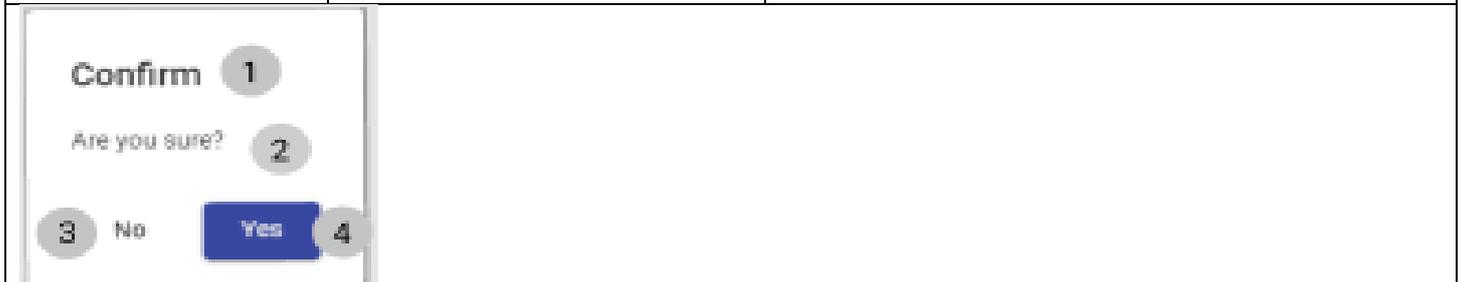


Control Number	Control Type	Control Description
1	Successfully created Label	Describes the reason for the modal.
2	... has been successfully created Message	Describes that the commission report capture
3	Continue Button	Once clicked it returns the user to the project task home screen.

6.3.35 Create Site Type



Control Number	Control Type	Control Description
1	Create Site Type Label	Describes the reason for the modal.
2	What is the Site Type Name Label	Describes what the user must enter in the textbox
3	Name Textbox	The textbox where the Name of the new Site type should be entered.
4	What is the Site Type Description Label	Describes what the user must enter in the textbox
5	Description Textbox	The textbox where the Description of the new Site type should be entered.
6	Cancel Button	Returns the user to the Site type home page
7	Create Button	Submits the form's information

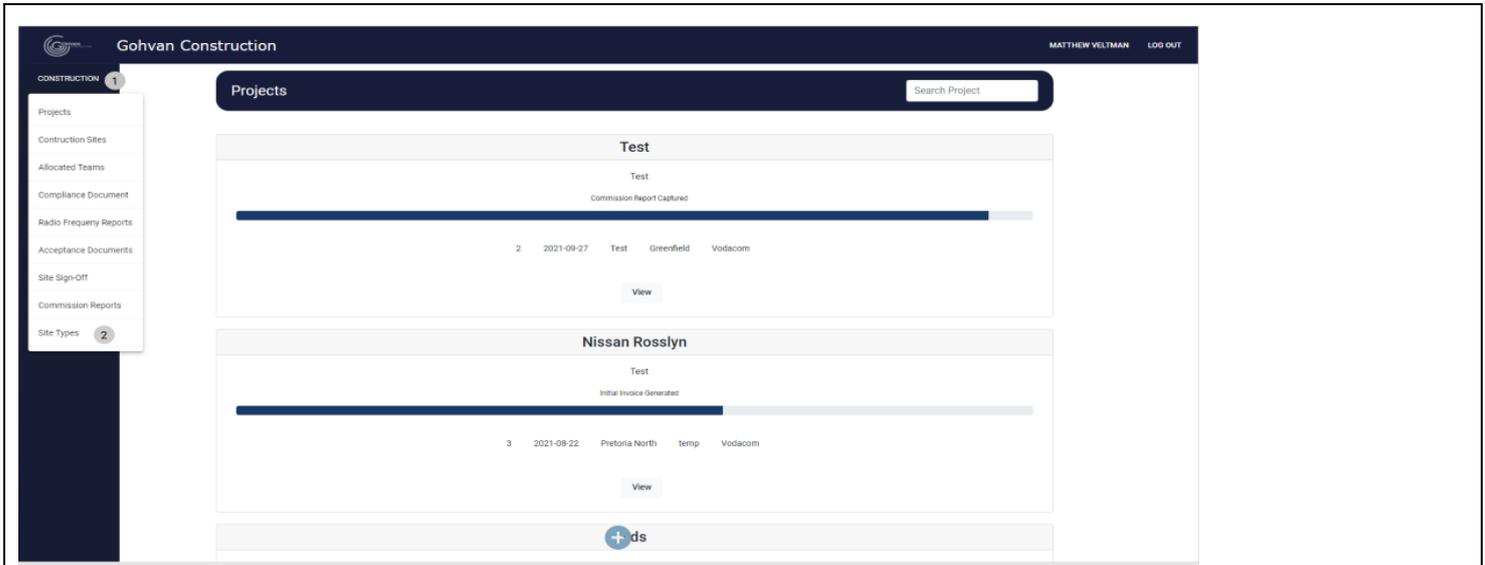


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server

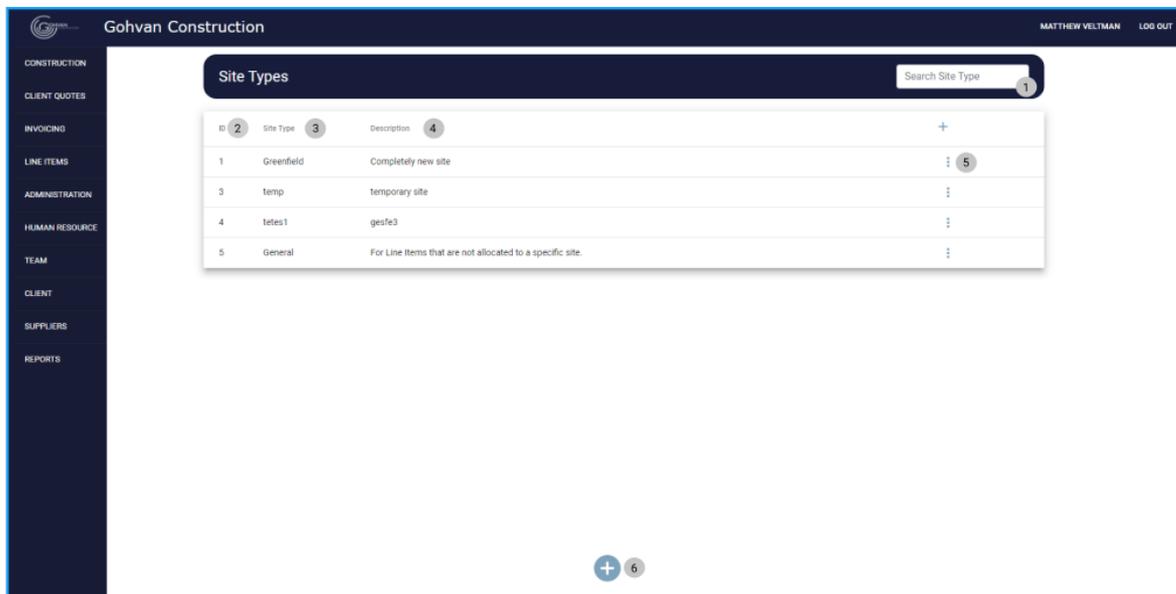


Control Number	Control Type	Control Description
1	Successfully created Label	Describes the reason for the modal.
2	... has been successfully created Message	Describes that the new Site type was created
3	Continue Button	Once clicked it returns the user to the Site type home screen.

6.3.36 Search Site type



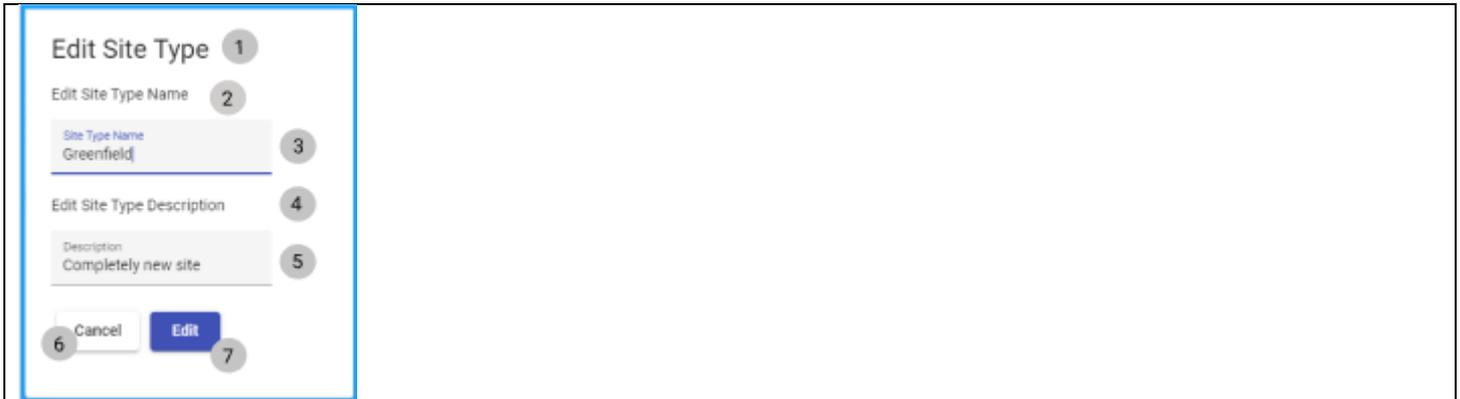
Control Number	Control Type	Control Description
1	Administration Button	Opens up the drop down menu for Administration.
2	Site types Button	Re-directs the user to the Drawing Type Home Screen. Click here to display the Drawing Type Home Screen



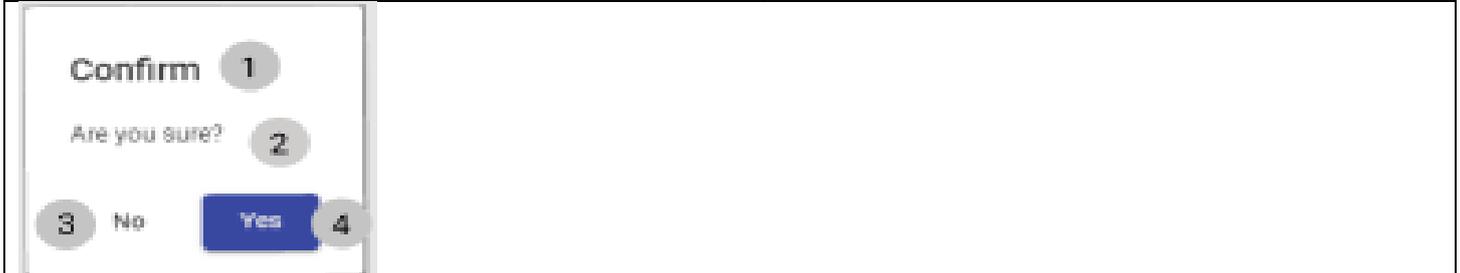
Control Number	Control Type	Control Description
1	Search text box	Used to search for a specific Site Type
2	Site Type ID column	Indicates that the column contains Site Type's unique IDs on the system.
3	Site Type Name column	Indicates that the column contains Site Type's Name

4	Menu Icon button	Used to access options of a specific Site type
5	Plus Icon Button	Once clicked used to create a new Site Type

6.3.37 Edit Site Type



Control Number	Control Type	Control Description
1	Edit Site Type Label	Describes the reason for the modal.
2	Edit Site Type Name Label	Describes what the user must enter in the textbox
3	Textbox	The textbox where the Name of the new edited Site type should be entered.
4	Edit Site Type Description Label	Describes what the user must enter in the textbox
5	Textbox	The textbox where the description of the new edited Site type should be entered.
6	Cancel Button	Returns the user to the Site type home page
7	Edit Button	Submits the form's information

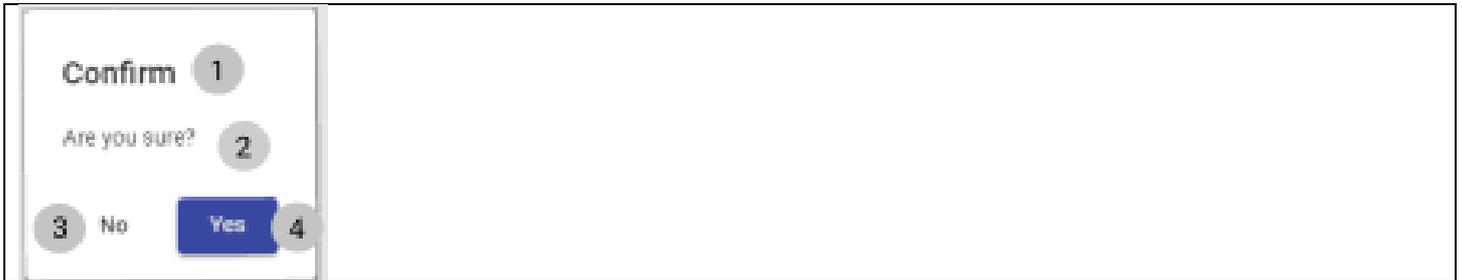


Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server



Control Number	Control Type	Control Description
1	Successfully edited Label	Describes the reason for the modal.
2	... has been successfully edited Message	Describes that the new Site type was edited
3	Continue Button	Once clicked it returns the user to the Site type home screen.

6.3.38 Delete Site Type



Control Number	Control Type	Control Description
1	Confirm Label	Describes the reason for the modal.
2	Are you sure? Label	Describes what the user must agree to
3	No Button	Returns the user to the form
4	Yes Button	Submits the form's information to the server



6.4 Invoicing

6.4.1 Search Invoice

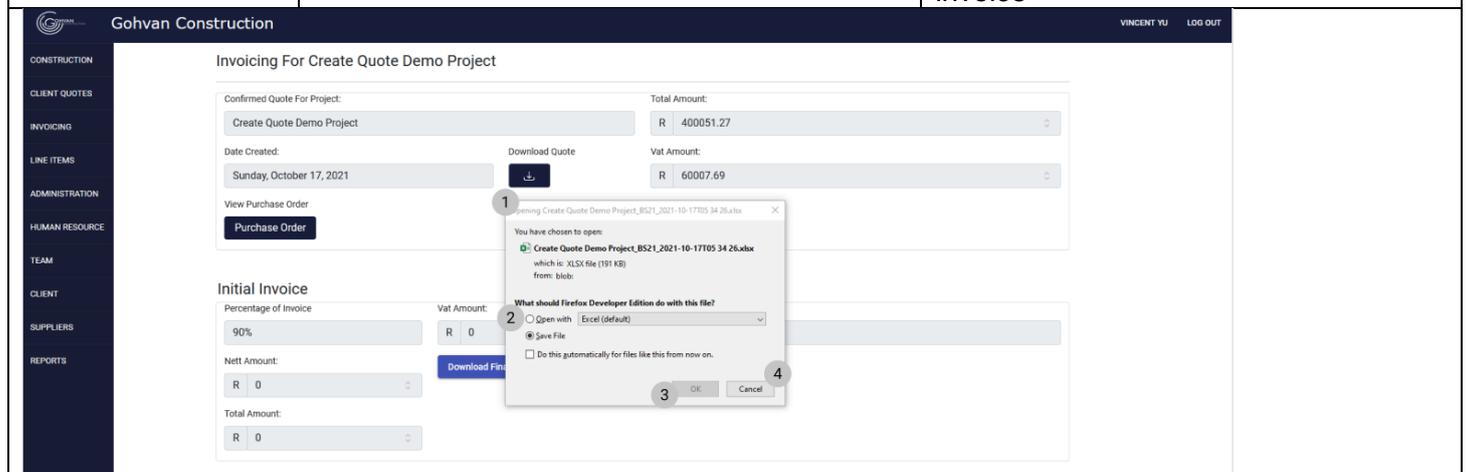
The screenshot shows the 'Create Quote Demo Project' dashboard. At the top, it displays 'Site Type: Greenfield', 'Date started: 2021-10-17', and 'Client: Vodacom'. Below this is a 'Project Progress' pie chart with a legend for 'Done' (red) and 'Incomplete' (blue). The main area contains a grid of buttons for different project stages: Technical Site Survey, Quotations, Site Go Ahead, Project Drawing, Allocated Teams, Compliance Documents, Construction Progress, Complete Site Photos, Radio Frequency Reports, and Invoices. The 'Invoices' section is highlighted with a red circle and the number '1', indicating the button to be clicked.

Control Number	Control Type	Control Description
1	Project Invoices Button	Re-redirects the user to the Project Invoices Screen Click here to display the Project Invoices Screen

The screenshot shows the 'Invoicing For Create Quote Demo Project' dialog box. It contains several sections: 'Confirmed Quote For Project' with a dropdown menu (1) and a 'Total Amount' field (2) showing 'R 400051.27'. Below this is the 'Date Created' field (3) showing 'Sunday, October 17, 2021' and a 'Download Quote' button (4). There is also a 'Vat Amount' field (5) showing 'R 60007.69'. The 'View Purchase Order' section has a 'Purchase Order' button (6). The 'Initial Invoice' section has a 'Percentage of Invoice' field (7) showing '90%' (8), a 'Vat Amount' field (9) showing 'R 0', and a 'Date Sent' field (10) showing 'Sunday, October 17, 2021'. Below this are 'Nett Amount' (11) showing 'R 0', a 'Download Invoice' button (12), a 'Capture Proof of Payment' button (13), and a 'Total Amount' field (14) showing 'R 0'.

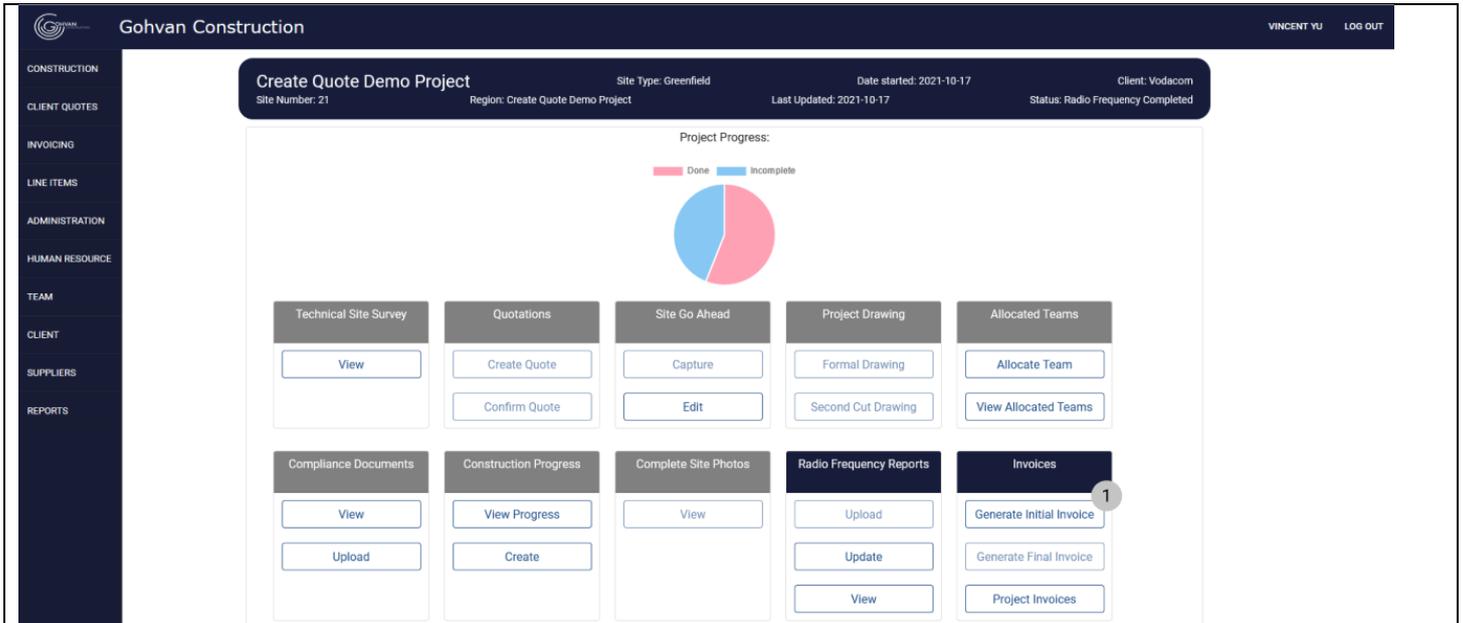
Control Number	Control Type	Control Description
1	Confirmed Quote for Project Label & Textbox	This dialog contains the controls the begin the generating invoice process.
2	Total Amount Label & Textbox	This table displays the saved invoice types on the system.

3	Date Created: Label & Textbox	This displays the column of Invoice type IDs
4	Download Quote Button	This displays the column of Invoice % Amount
5	VAT Amount Label & Textbox	Click on the table row to select an invoice type
6	Download Purchase Order Button	Click this button to download the Purchase Order
7	Initial Invoice Group Box	This group box holds the controls relating to the invoice
8	Percentage of Invoice Label & Textbox	This displays the Percentage of the invoice
9	VAT Amount Label & Textbox	This displays the VAT Amount of the invoice
10	Date sent Label & Textbox	This displays the Date sent of the invoice
11	Nett Amount Label & Textbox	This displays the Nett Amount of the invoice
12	Download Invoice button	Click this button to download the invoice
13	Capture Proof of Payment button	Click this button to capture the proof of payment for the invoice
14	Total Amount Label & Textbox	This displays the Total Amount of the invoice

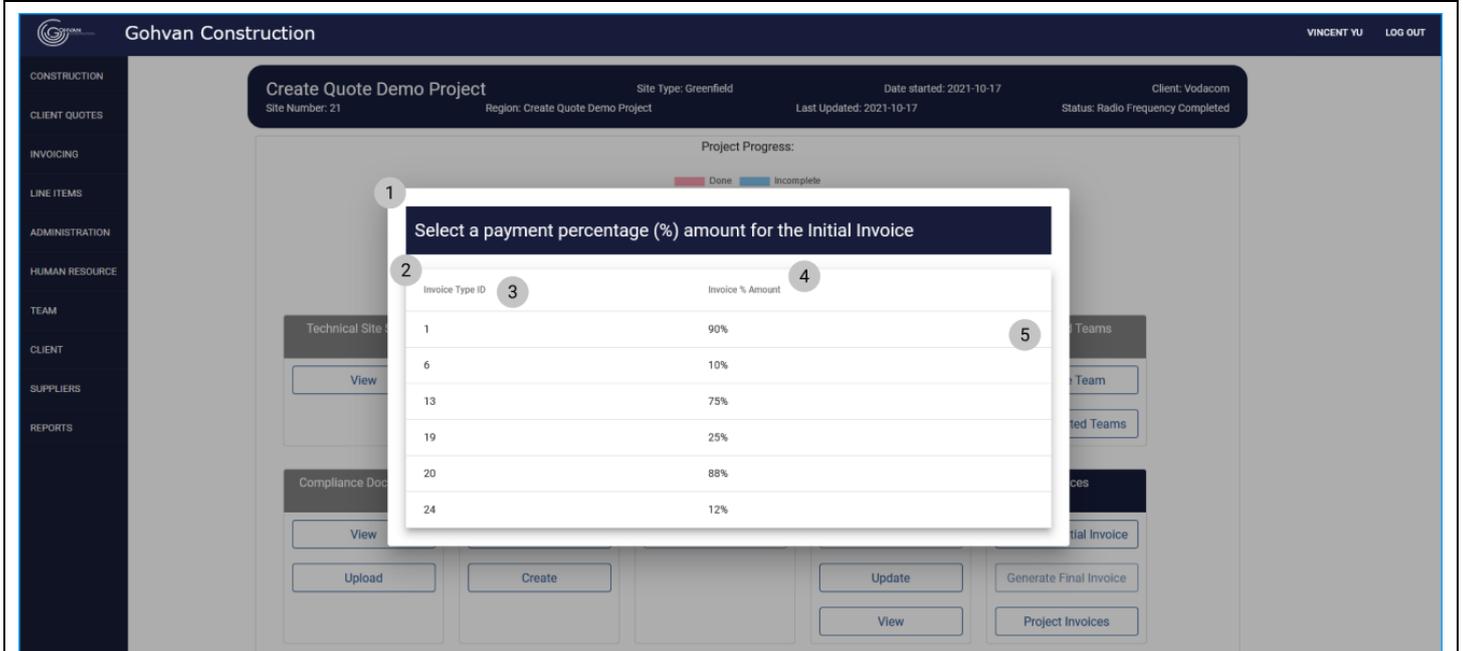


Control Number	Control Type	Control Description
1	Download Window	This window prompts the user to download the invoice file.
2	Radio button	Click here to select an option (Save/ Open)
3	Okay button	Click this button to open/save invoice file.
4	Cancel Button	Click this button to cancel the download process

6.4.2 Send Invoice

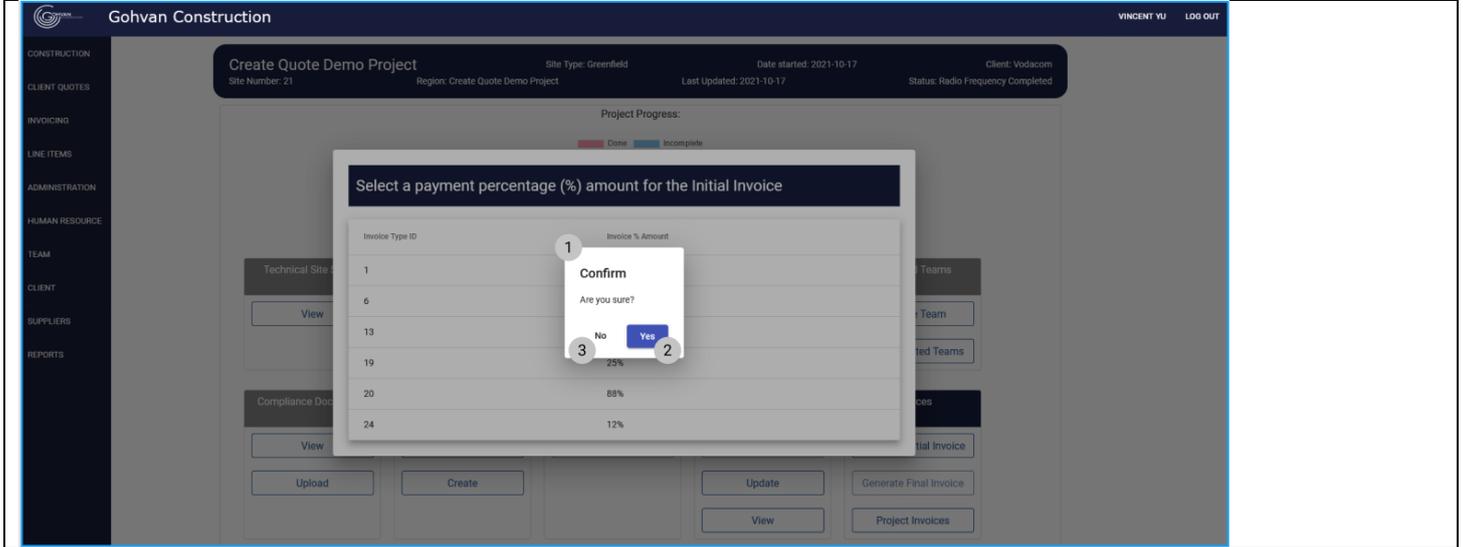


Control Number	Control Type	Control Description
1	Generate Initial Invoice Button	Re-directs the user to the Generate Invoice Dialog Click here to display the Generate Invoice Dialog

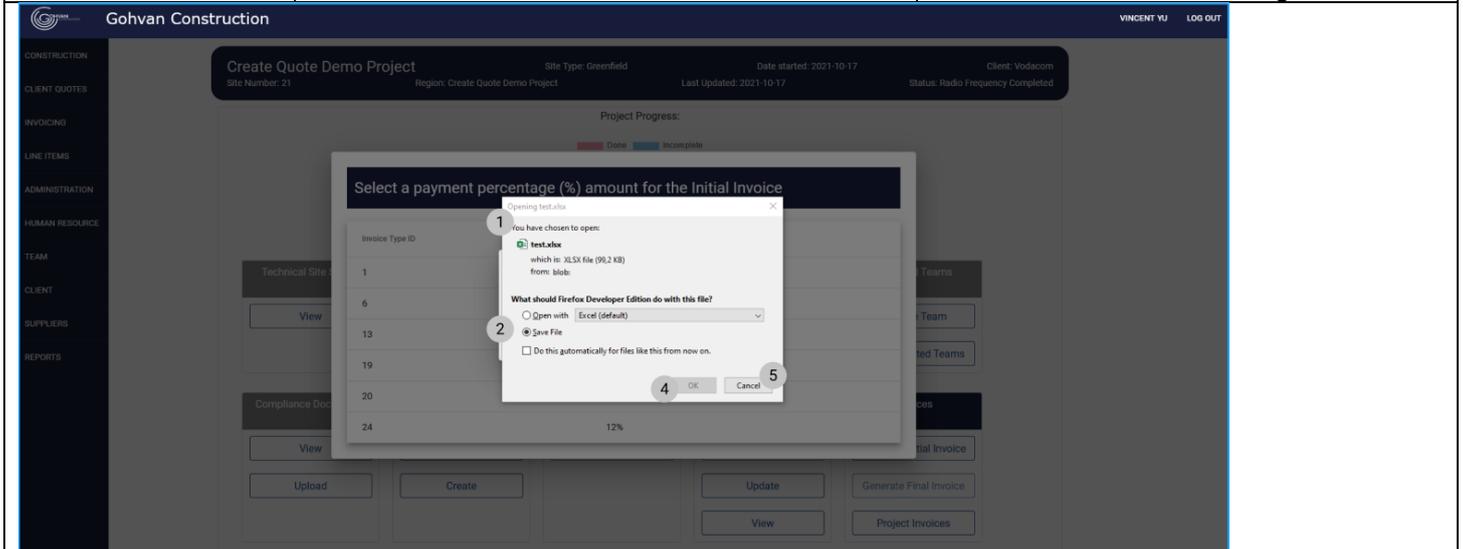


Control Number	Control Type	Control Description
1	Generate Invoice Dialog	This dialog contains the controls the begin the generating invoice process.
2	Invoice Type Table	This table displays the saved invoice types on the system.
3	Invoice type ID Table Column	This displays the column of Invoice type IDs

4	Invoice % Amount Table Column	This displays the column of Invoice % Amount
5	Table Row	Click on the table row to select an invoice type

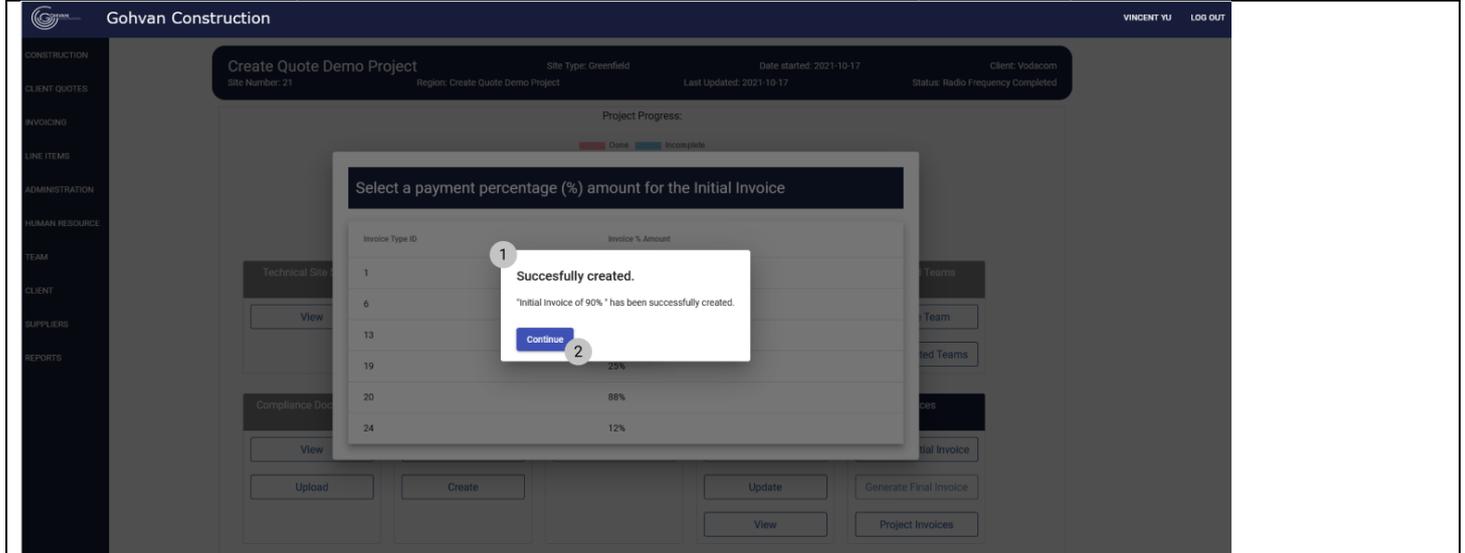


Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the creation of the invoice.
2	Yes Button	This is a button that is used to confirm the creation of the invoice. Click this button when you want to proceed to confirm the creation of the invoice. Re-directs to the Outcome Dialog.
3	No Button	This is a button that is used to confirm that the details are incorrect. Click this button when you want to return to the Generate invoice dialog. Re-directs to the Generate invoice dialog.



Control Number	Control Type	Control Description
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1	Download Window	This window prompts the user to download the invoice file.
2	Radio button	Click here to select an option (Save/ Open)
4	Okay button	Click this button to open/save invoice file.
5	Cancel Button	Click this button to cancel the download process



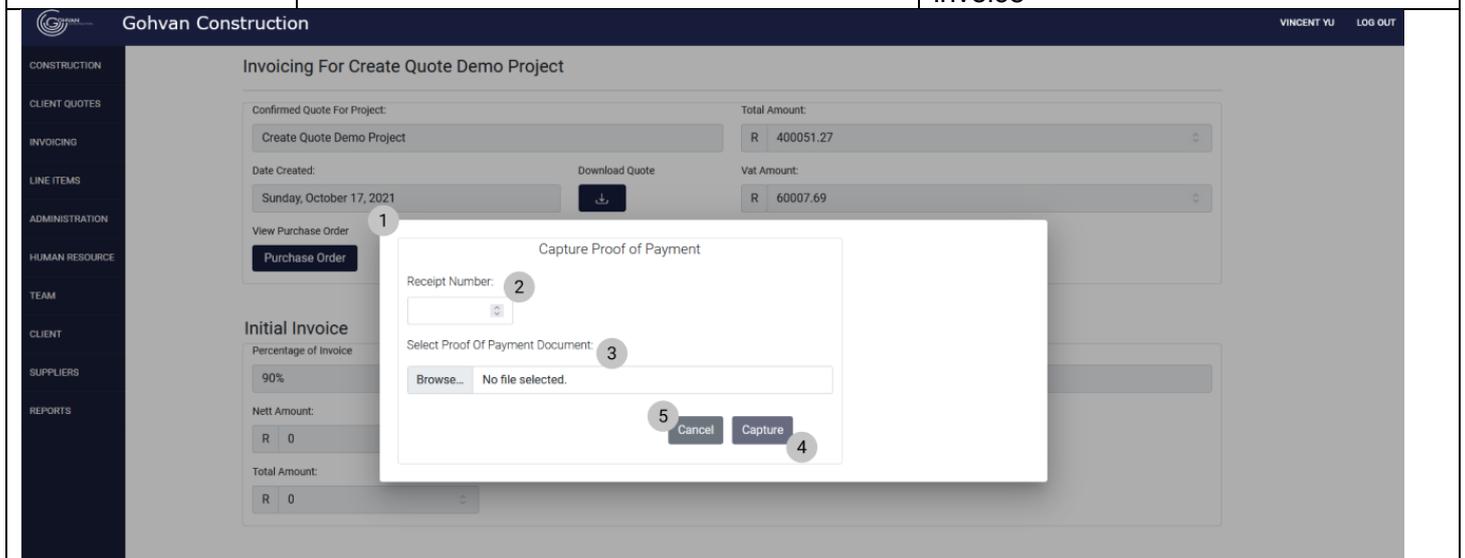
Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the Invoice has been created successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the View Project screen

6.4.3 Capture Proof of Payment

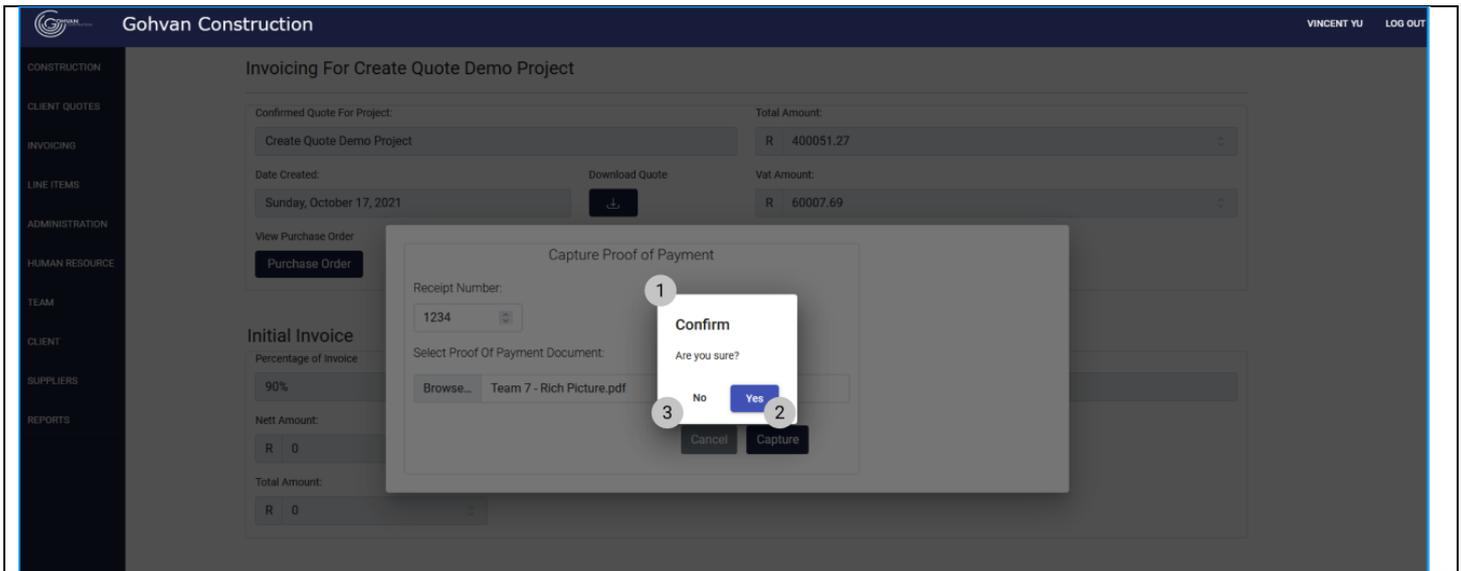
Control Number	Control Type	Control Description
1	Project Invoices Button	Re-directs the user to the Project Invoices Screen Click here to display the Project Invoices Screen

Control Number	Control Type	Control Description
1	Confirmed Quote for Project Label & Textbox	This dialog contains the controls the begin the generating invoice process.
2	Total Amount Label & Textbox	This table displays the saved invoice types on the system.
3	Date Created: Label & Textbox	This displays the column of Invoice type IDs

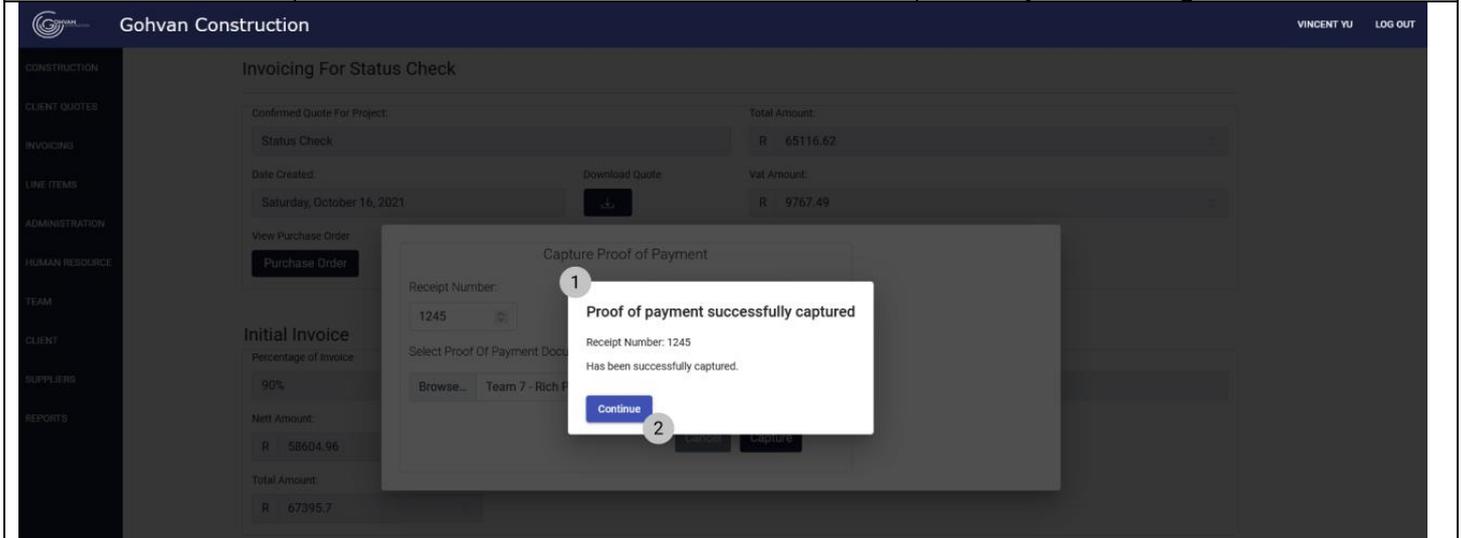
4	Download Quote Button	This displays the column of Invoice % Amount
5	VAT Amount Label & Textbox	Click on the table row to select an invoice type
6	Download Purchase Order Button	Click this button to download the Purchase Order
7	Initial Invoice Group Box	This group box holds the controls relating to the invoice
8	Percentage of Invoice Label & Textbox	This displays the Percentage of the invoice
9	VAT Amount Label & Textbox	This displays the VAT Amount of the invoice
10	Date sent Label & Textbox	This displays the Date sent of the invoice
11	Nett Amount Label & Textbox	This displays the Nett Amount of the invoice
12	Download Invoice button	Click this button to download the invoice
13	Capture Proof of Payment button	Click this button to capture the proof of payment for the invoice This will display the Capture Proof of Payment dialog
14	Total Amount Label & Textbox	This displays the Total Amount of the invoice



Control Number	Control Type	Control Description
1	Capture Proof of Payment Dialog	This dialog holds the controls required to capture a proof of payment
2	Receipt number Number up & down	This control captures the receipt number.
3	File Upload Control	This control allows the user to upload a file to the system. Click here to upload a proof of payment
4	Capture button	Click this button to capture the uploaded Proof of payment file.
5	Cancel Button	Click this button to cancel the capture process



Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the capturing of the proof of payment.
2	Yes Button	This is a button that is used to confirm the capturing of the proof of payment. Click this button when you want to proceed to confirm the capturing of the proof of payment Re-directs to the Outcome Dialog.
3	No Button	This is a button that is used to confirm that the details are incorrect. Click this button when you want to return to the Project invoicing screen. Re-directs to the Project invoicing screen.



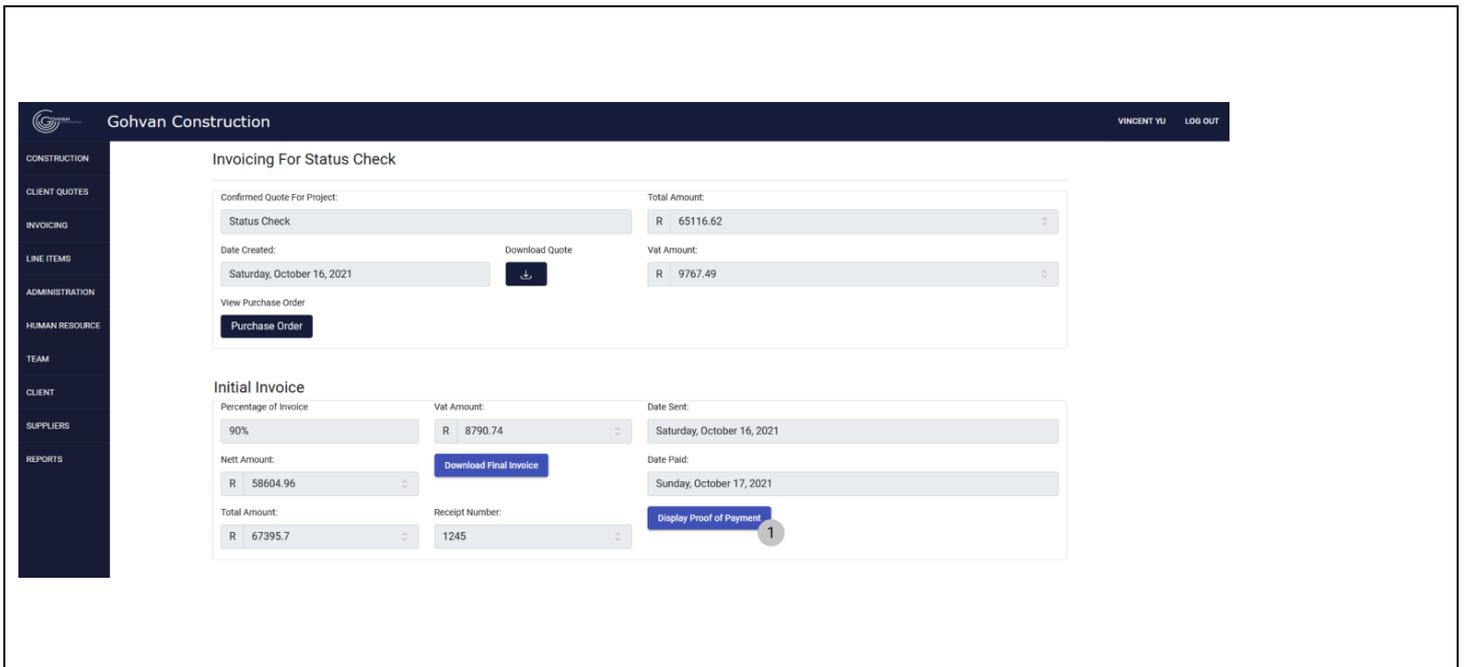
Control Number	Control Type	Control Description
1	Download Window	This window prompts the user to download the invoice file.

2	Radio button	Click here to select an option (Save/ Open)
3	Okay button	Click this button to open/save invoice file.
4	Cancel Button	Click this button to cancel the download process

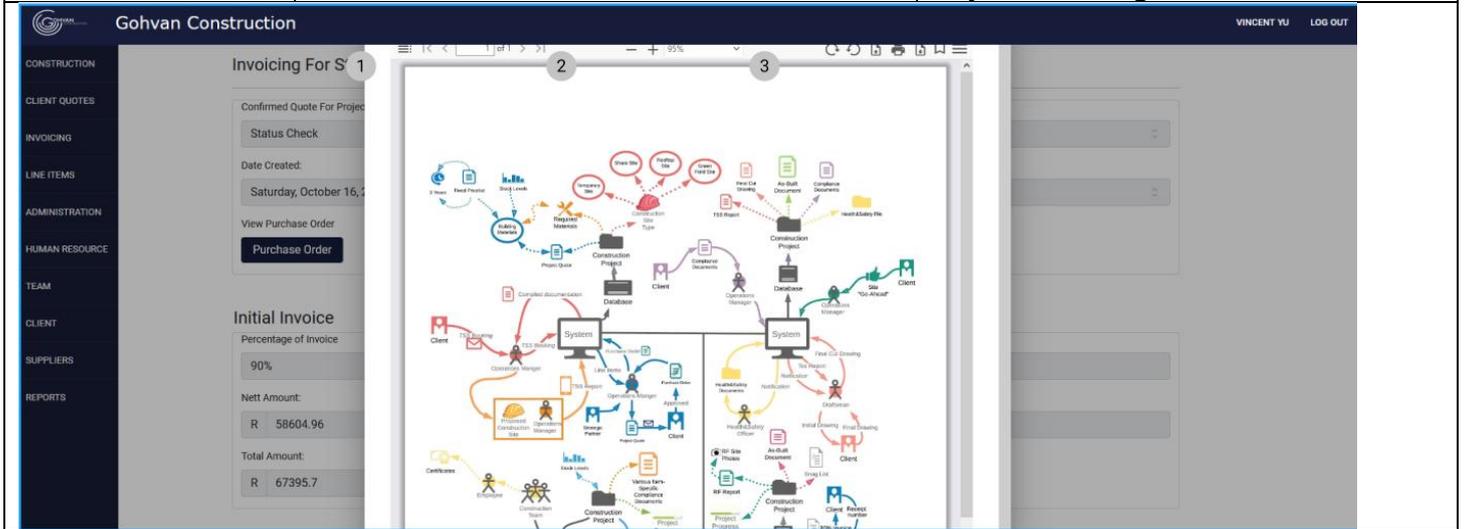
6.4.4 Search Proof of Payment

The screenshot displays the Gohvan Construction system interface for a 'Create Quote Demo Project'. The top navigation bar includes the company name and user information (VINCENT YU, LOG OUT). The main content area features a project progress pie chart and a grid of functional buttons. A red circle with the number '1' highlights the 'Project Invoices' button in the 'Invoices' section.

Control Number	Control Type	Control Description
1	Project Invoices Button	Re-directs the user to the Project Invoices Screen Click here to display the Project Invoices Screen



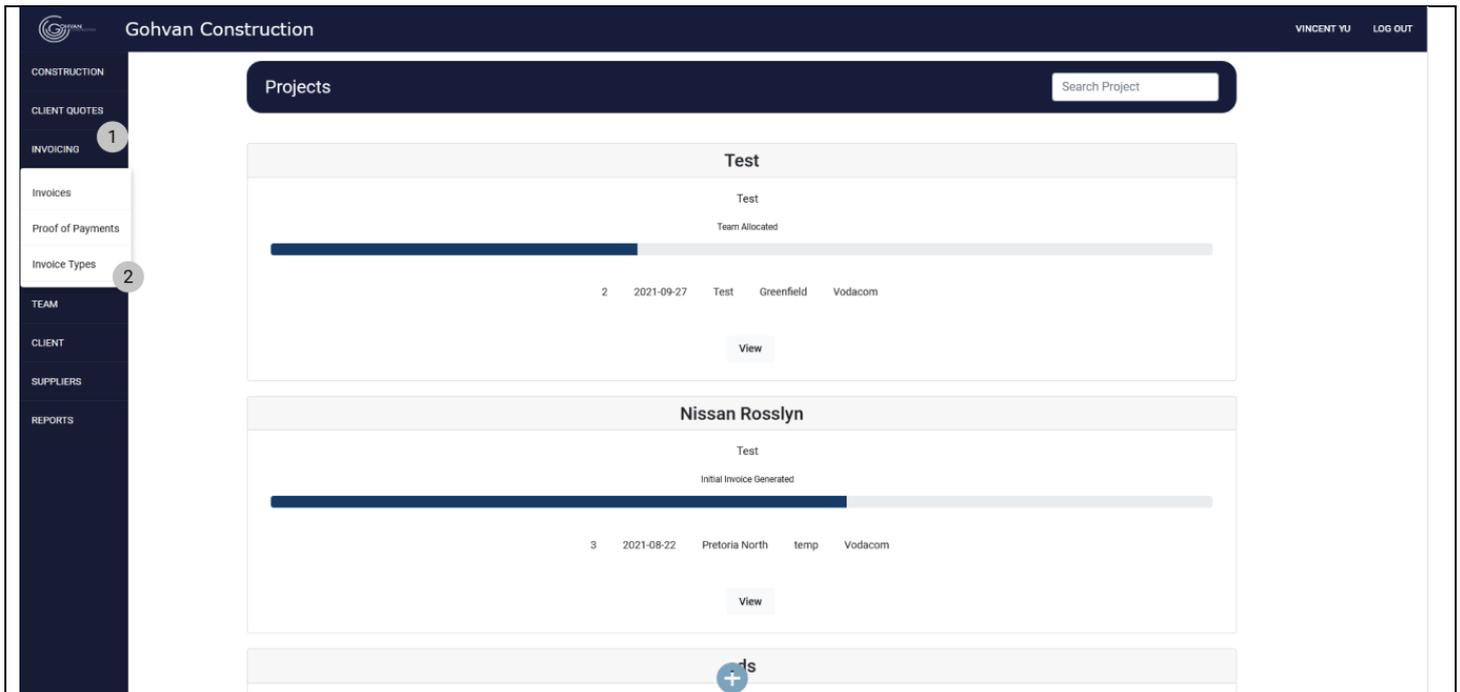
Control Number	Control Type	Control Description
1	Display Proof of Payment button	Click this button to display the proof of payment for the invoice. This will display the view Proof of Payment dialog.



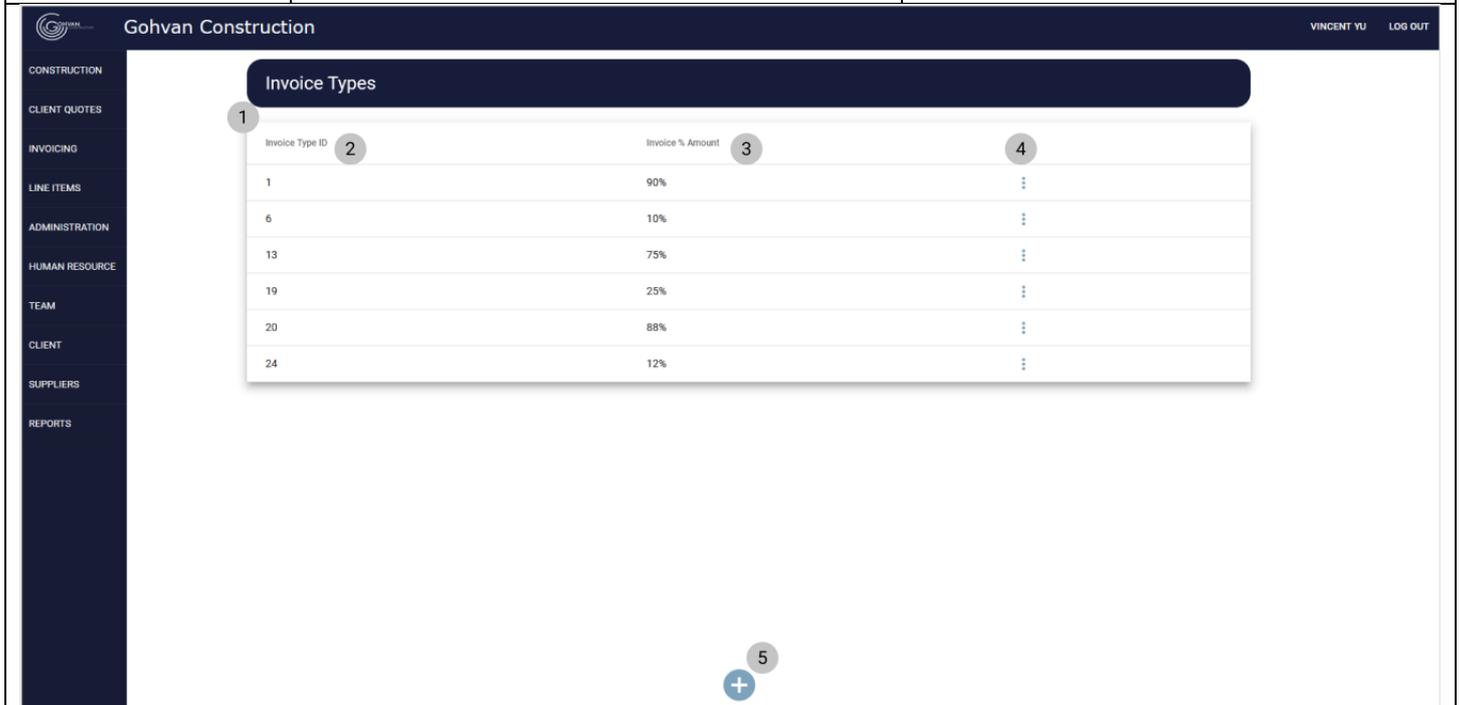
Control Number	Control Type	Control Description
1	PDF Viewer Dialog	This is a Dialog contains the pdf document.
2	Page navigation controls	This control helps the user navigate the PDF document.
3	Page zoom control	This control helps the user zoom in and out of the PDF document.

6.4.5 Invoice Type Home Screen

The below screens show a system user how to navigate to the Invoice Type Home Screen.



Control Number	Control Type	Control Description
1	Invoicing Menu Drop Down Button	Click here to Open or Close the Invoicing Drop Down Options.
2	Invoice Types Button	Re-directs the user to the Invoice Type Screen. Click here to display the Invoice Type Screen

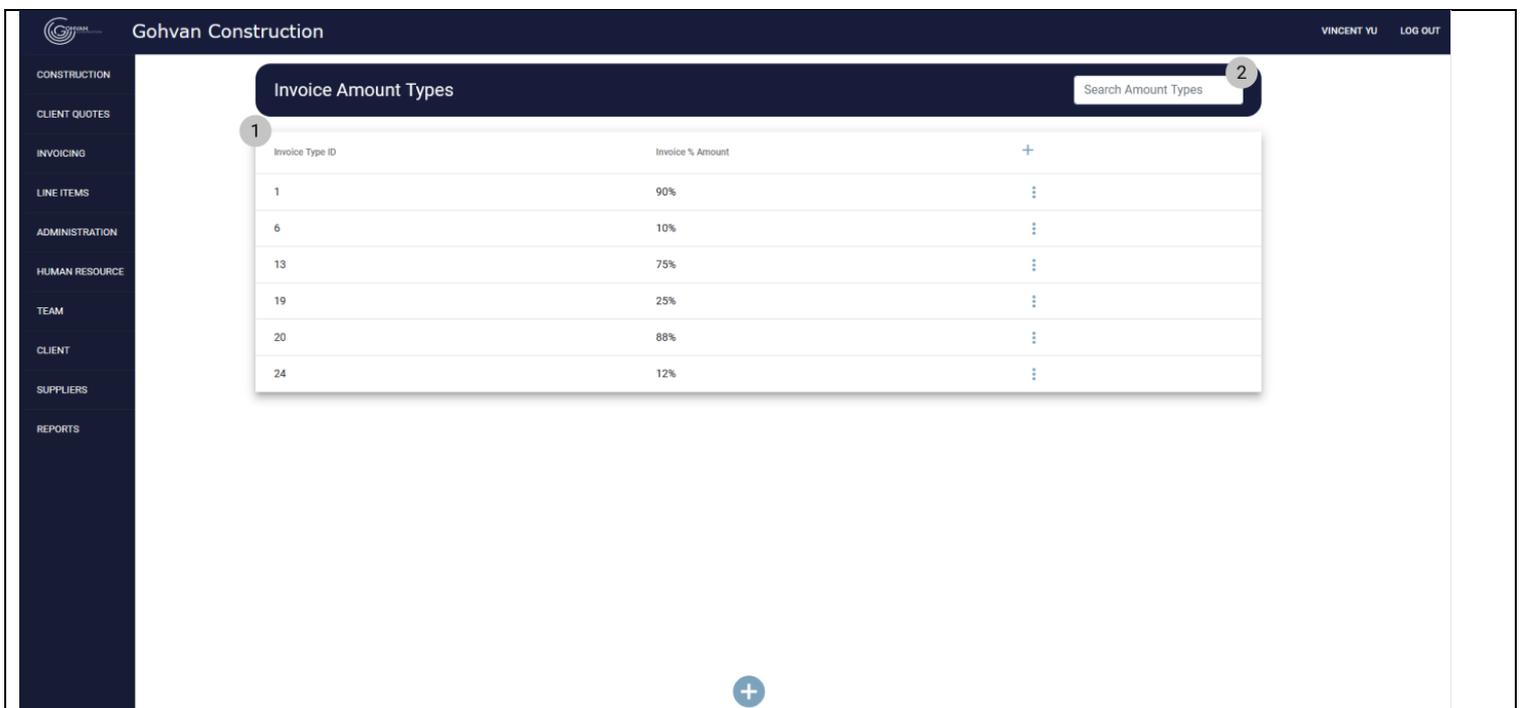


Control Number	Control Type	Control Description
1	Invoice type Table	This tables displays the saved Employees types.

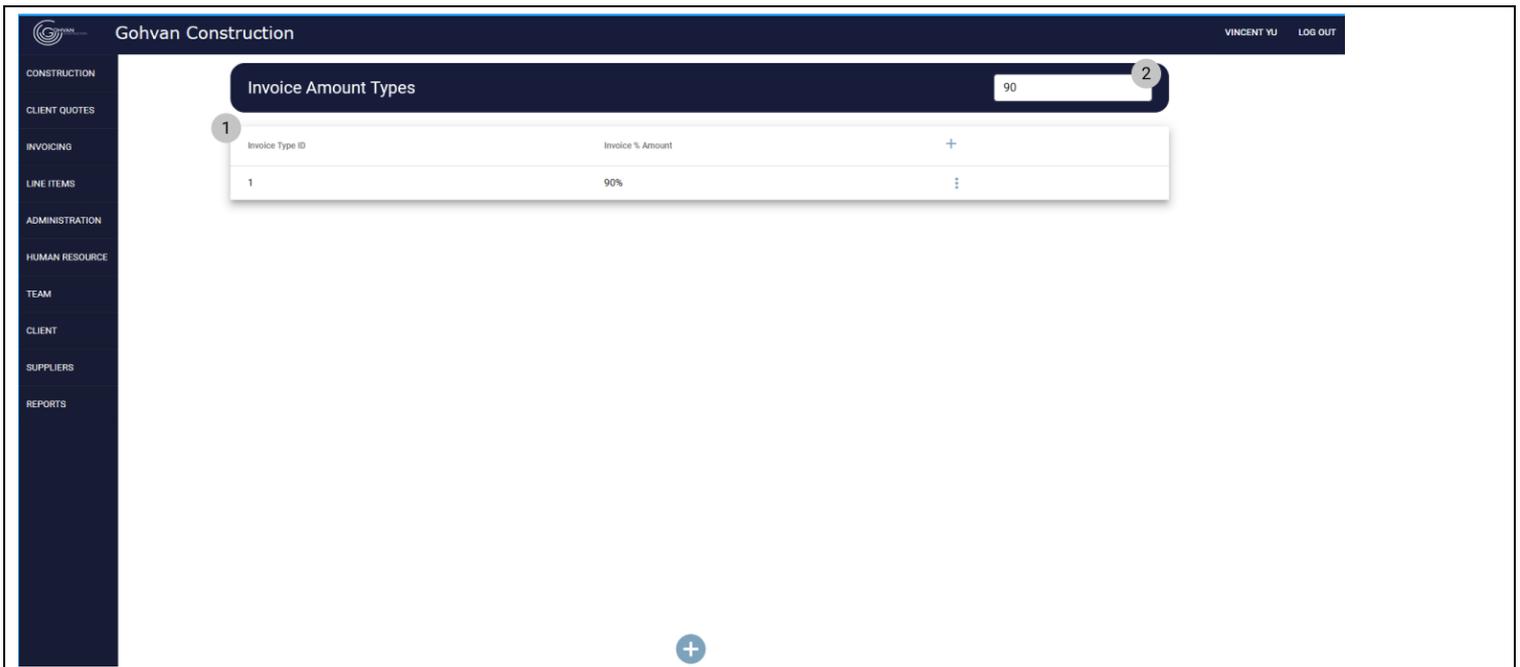
2	Invoice type ID Table Column	This displays the column of Invoice type IDs
3	Invoice % Amount Table Column	This displays the column of Invoice % Amount
4	Additional Actions Table Column	This displays the column of Additional Actions
5	Create Invoice Type	Re-directs the user to the add Invoice type dialog. Click here to create a new Invoice type

6.4.6 Search Invoice Type

The following screens indicate how a user can search for an Invoice Type.



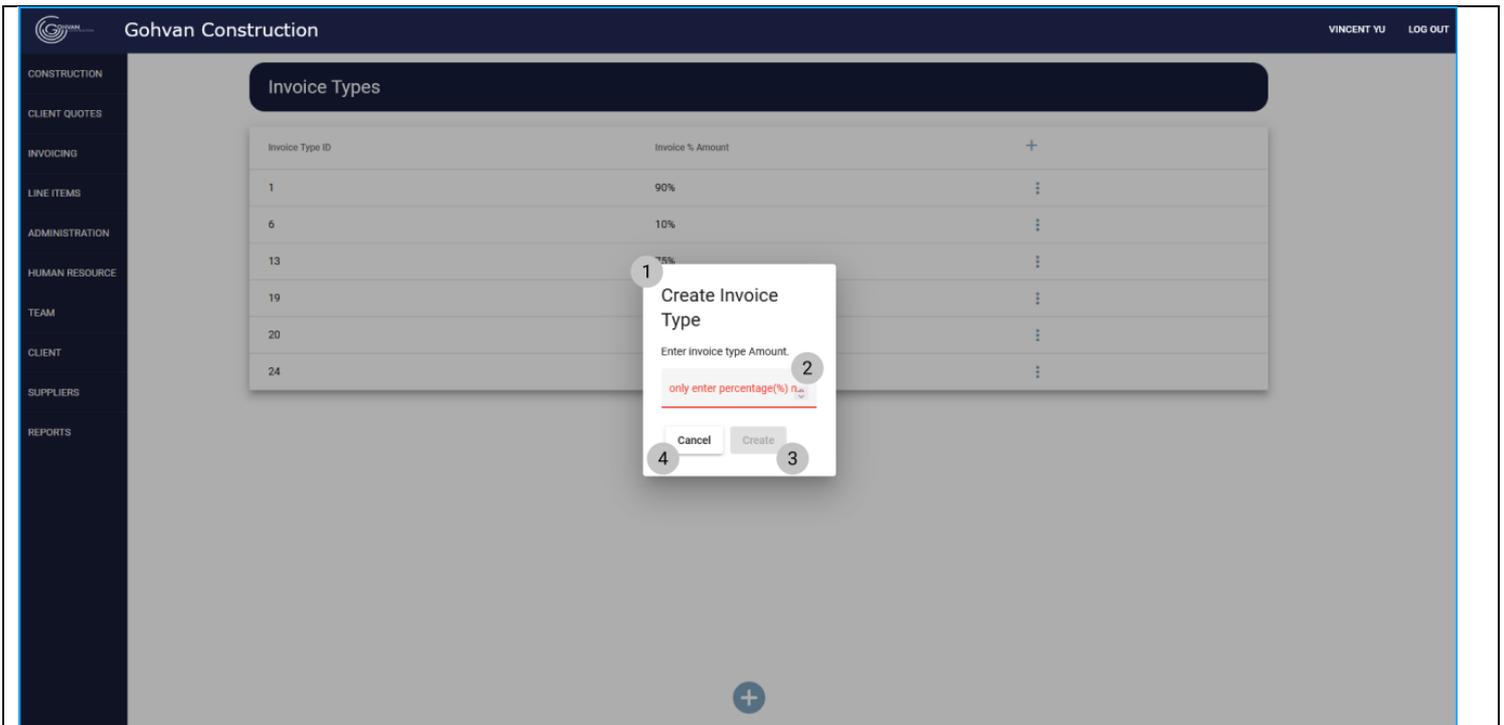
Control Number	Control Type	Control Description
1	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific Invoice type.
2	Invoice types Table	This tables displays the saved Invoice Types.



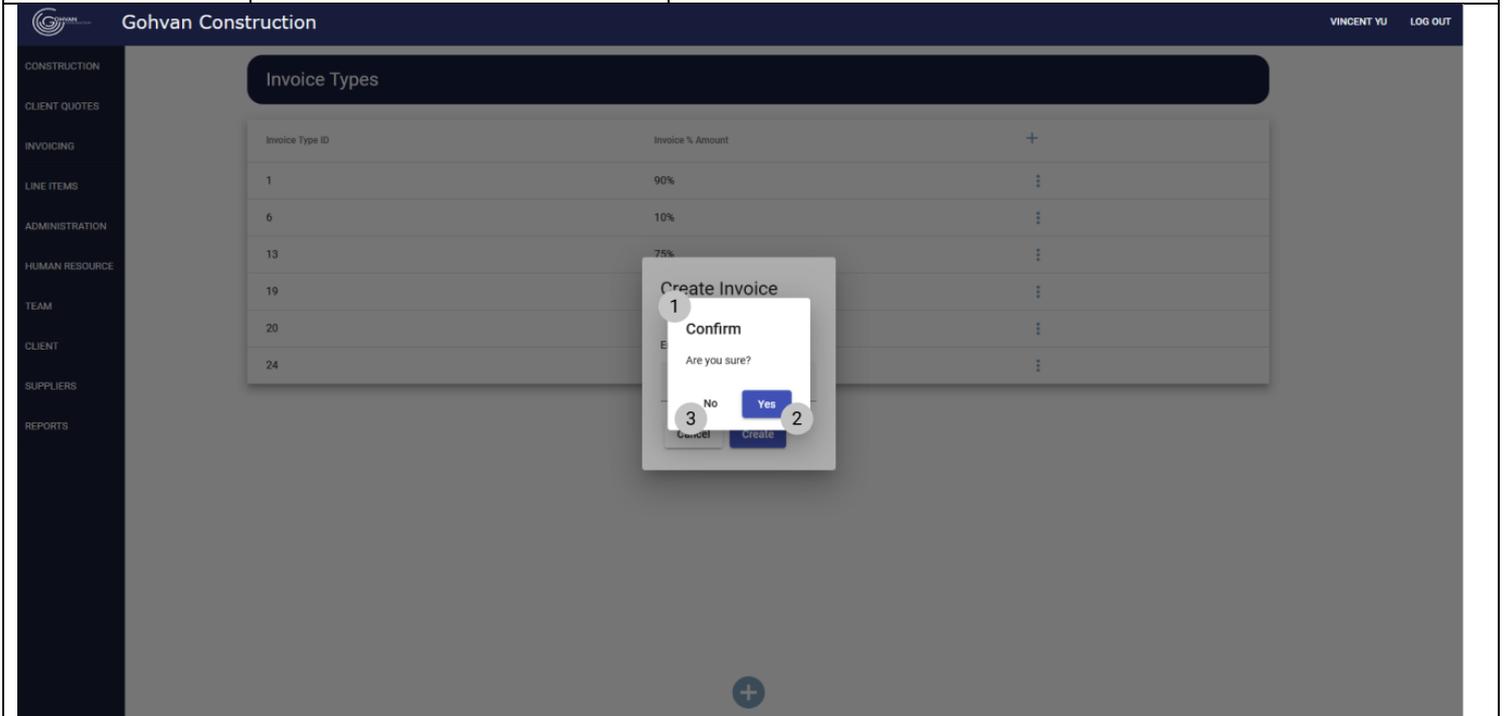
Control Number	Control Type	Control Description
1	Filter Functionality (with a search criteria)	The filter functionality filters the rows in the table to be more specific depending on the input.
2	Table Rows	The Invoice Types Table only displays the employee Types that fulfil the entered search criteria.

6.4.7 Create Invoice Type

The following screens indicate how a user can create a new Invoice Type.

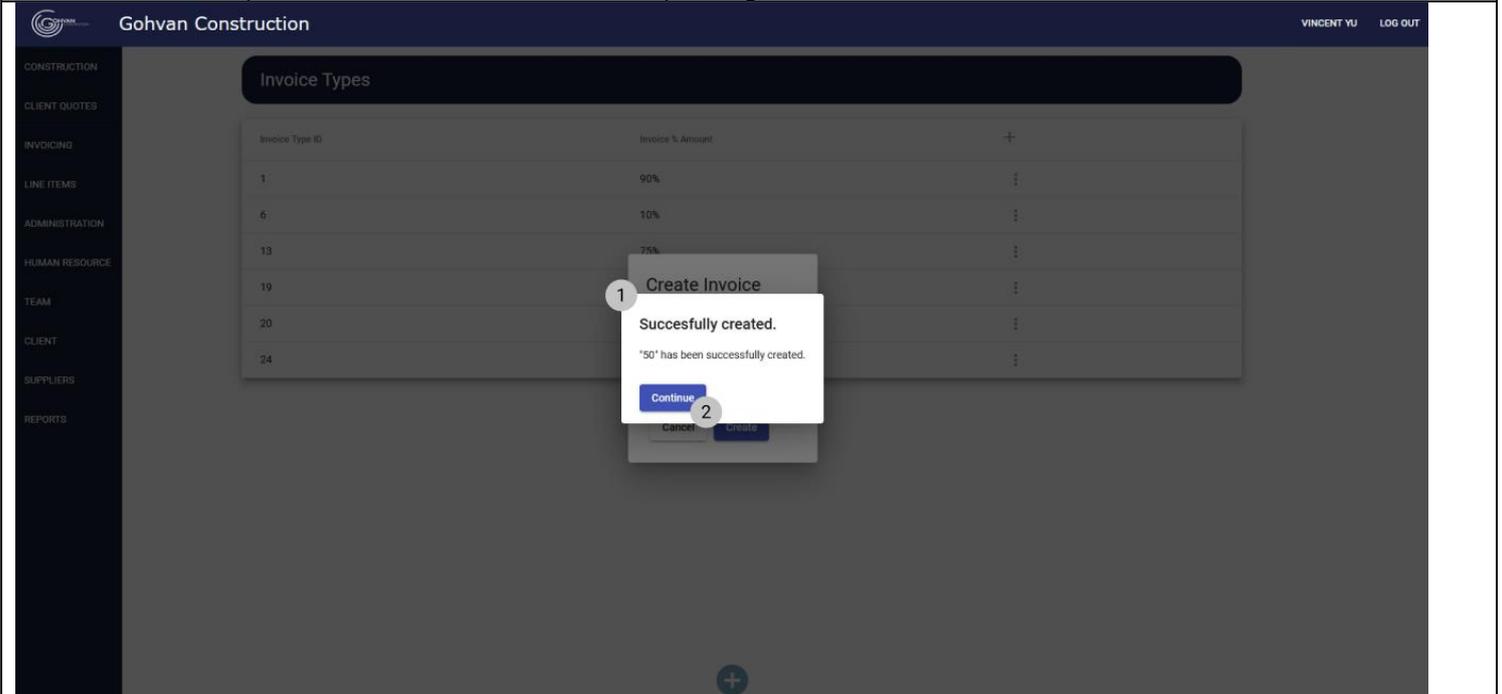


Control Number	Control Type	Control Description
1	Create Invoice Type Dialog	This is a Dialog holds the controls to capture the Invoice type details.
2	Invoice Type Amount Label & Number Up & Down	Click here to enter the Invoice type's Amount.
3	Create Button	Click here to create the new Invoice type.
4	Cancel Button	Click here to cancel operation and return to Invoice type home screen.



Control Number	Control Type	Control Description
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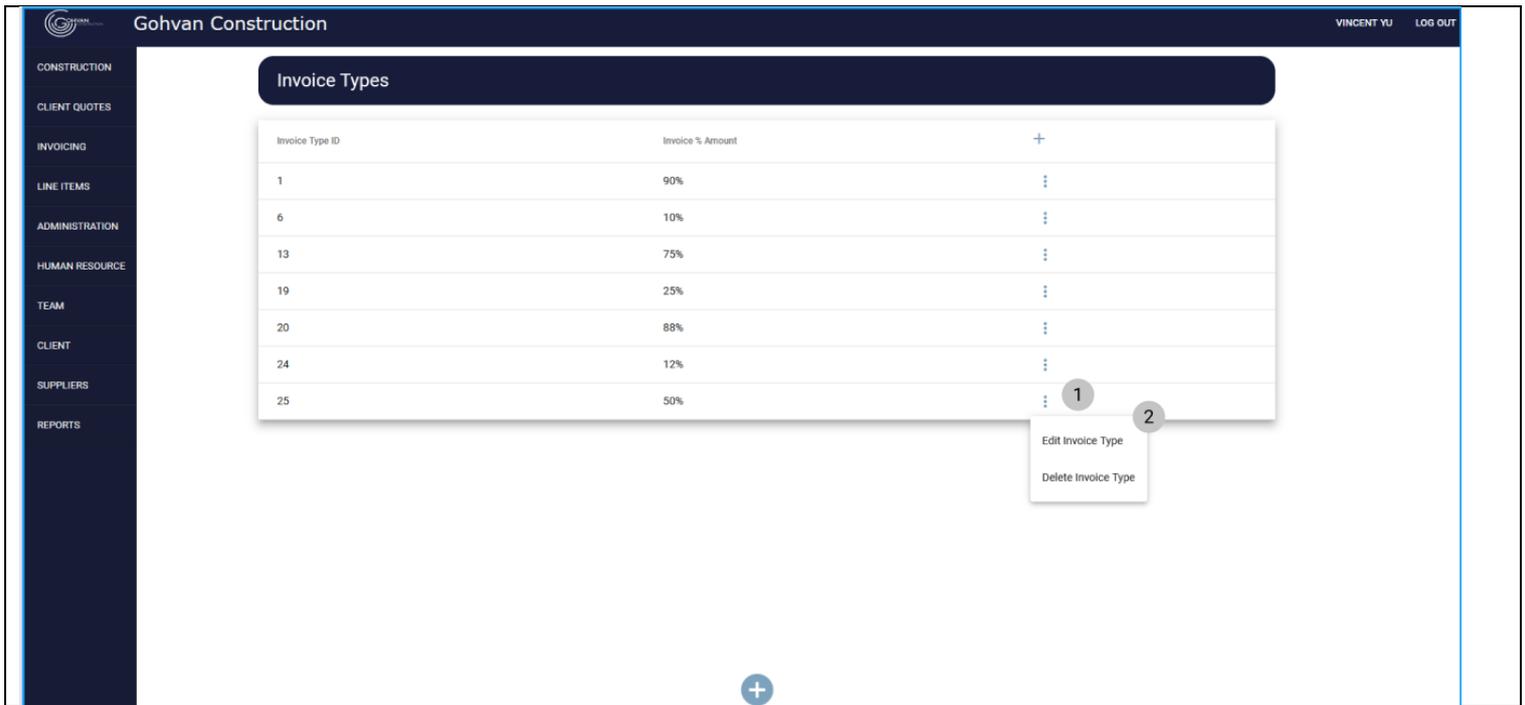
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the creation of the Invoice type.
2	Yes Button	This is a button that is used to confirm the creation of the Invoice type. Click this button when you want to proceed to confirm the creation of the Invoice Type. Re-directs to the Successfully Created Dialog.
3	No Button	This is a button that is used to confirm that the details are incorrect. Click this button when you want to return to the Add Invoice type dialog. Re-directs to the add Invoice type dialog.



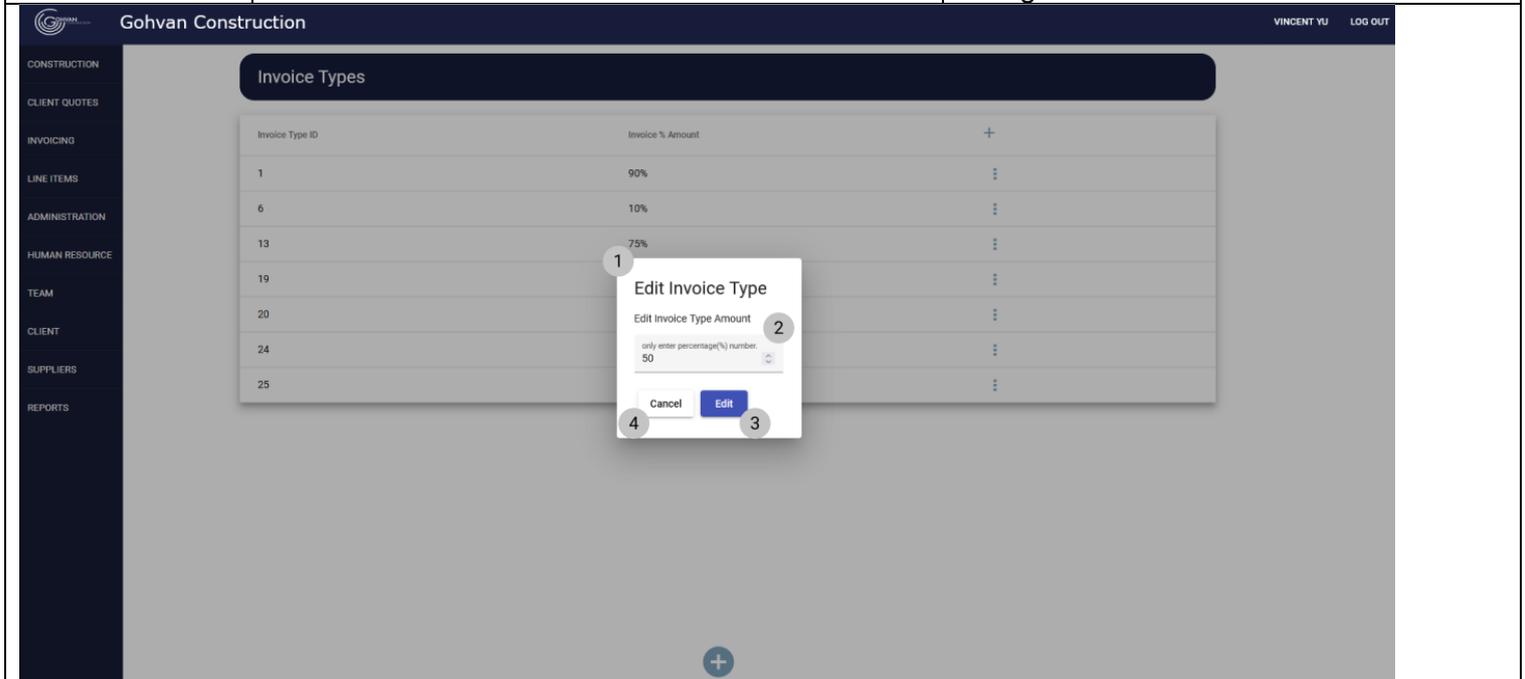
Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the Invoice Type has been created successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the Invoice Types Home Screen.

6.4.8 Edit Invoice Type

The following screens indicate how a user can edit an existing employee Type.

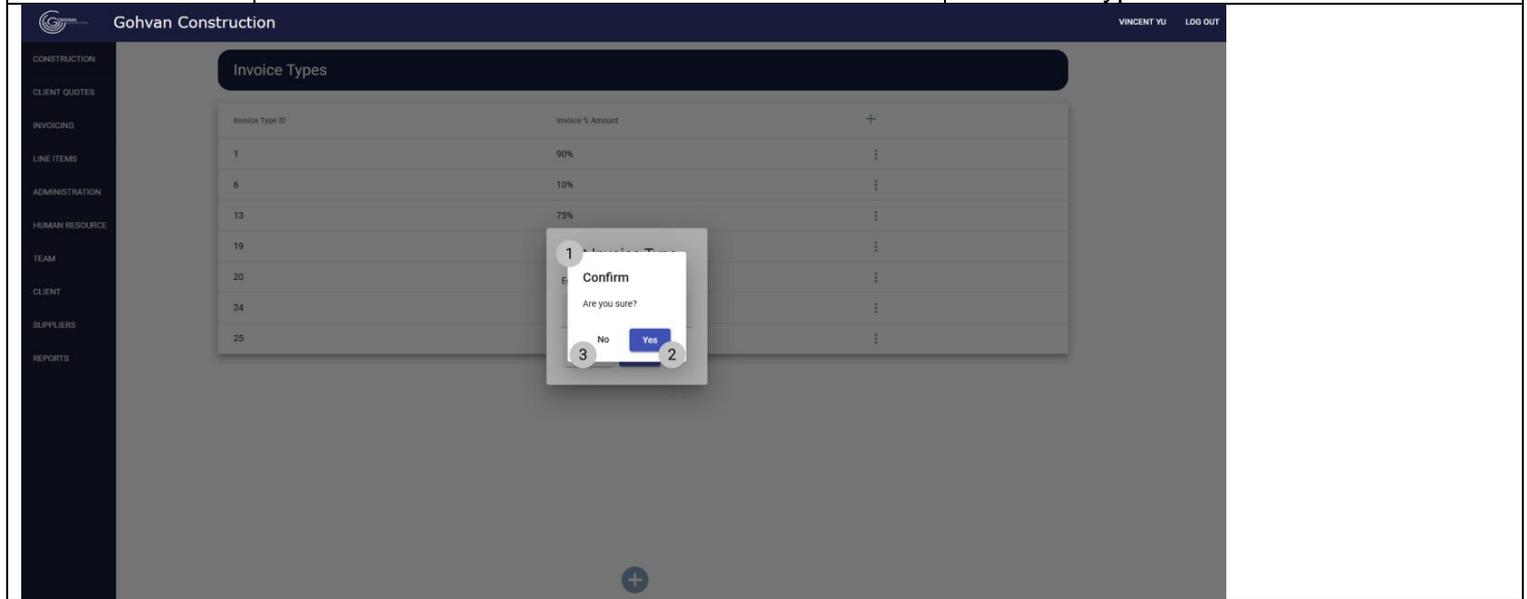


Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Edit Invoice Type Button	Re-directs the user to the Edit Invoice Type dialog. Click here to display the Edit Invoice dialog

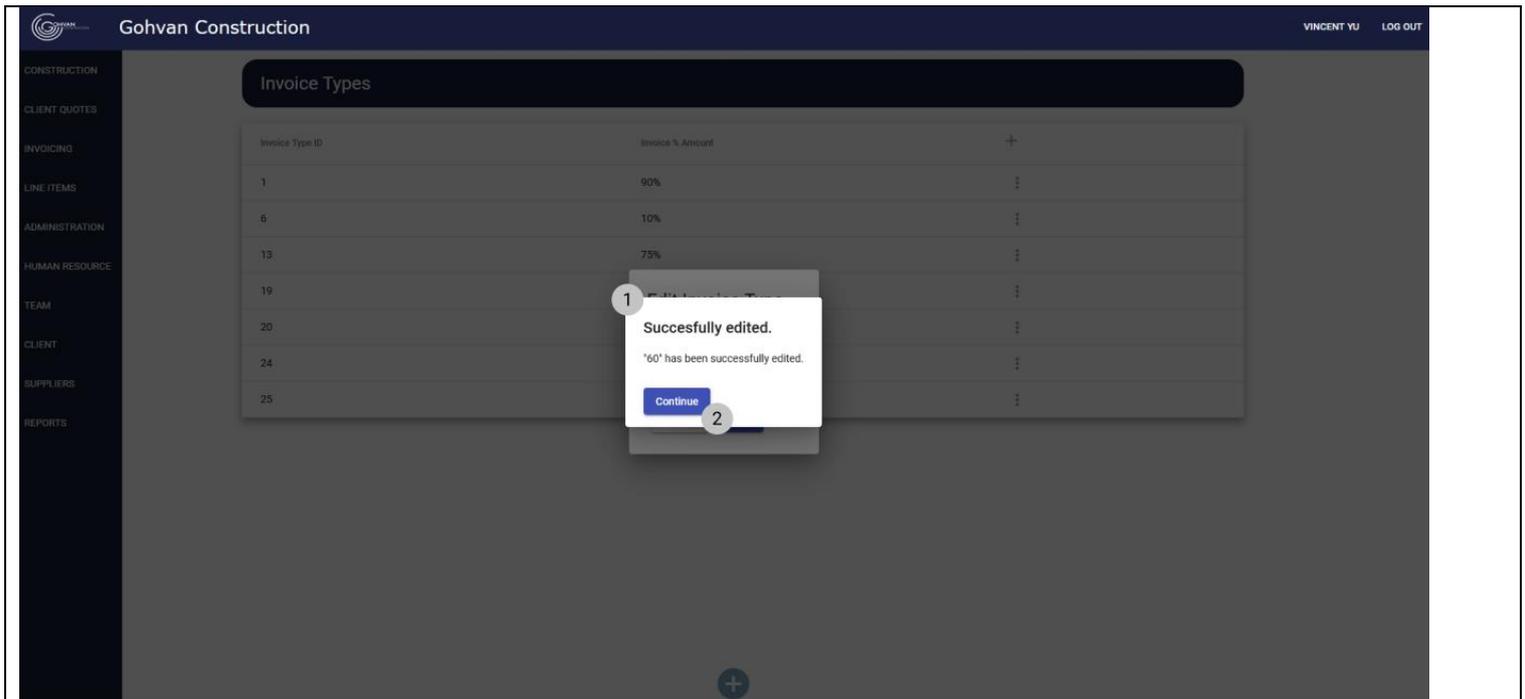


Control Number	Control Type	Control Description
1	Edit Invoice Type Dialog	This is a Dialog holds the controls to capture the updated Invoice type details.

2	Invoice Type Amount Label & Number Up & Down	Populated with the existing details of the Invoice Type amount. Click here to edit Invoice type Amount.
3	Edit Button	Click here to edit the Invoice type.
4	Cancel Button	Click here to cancel operation and return to Invoice type home screen.



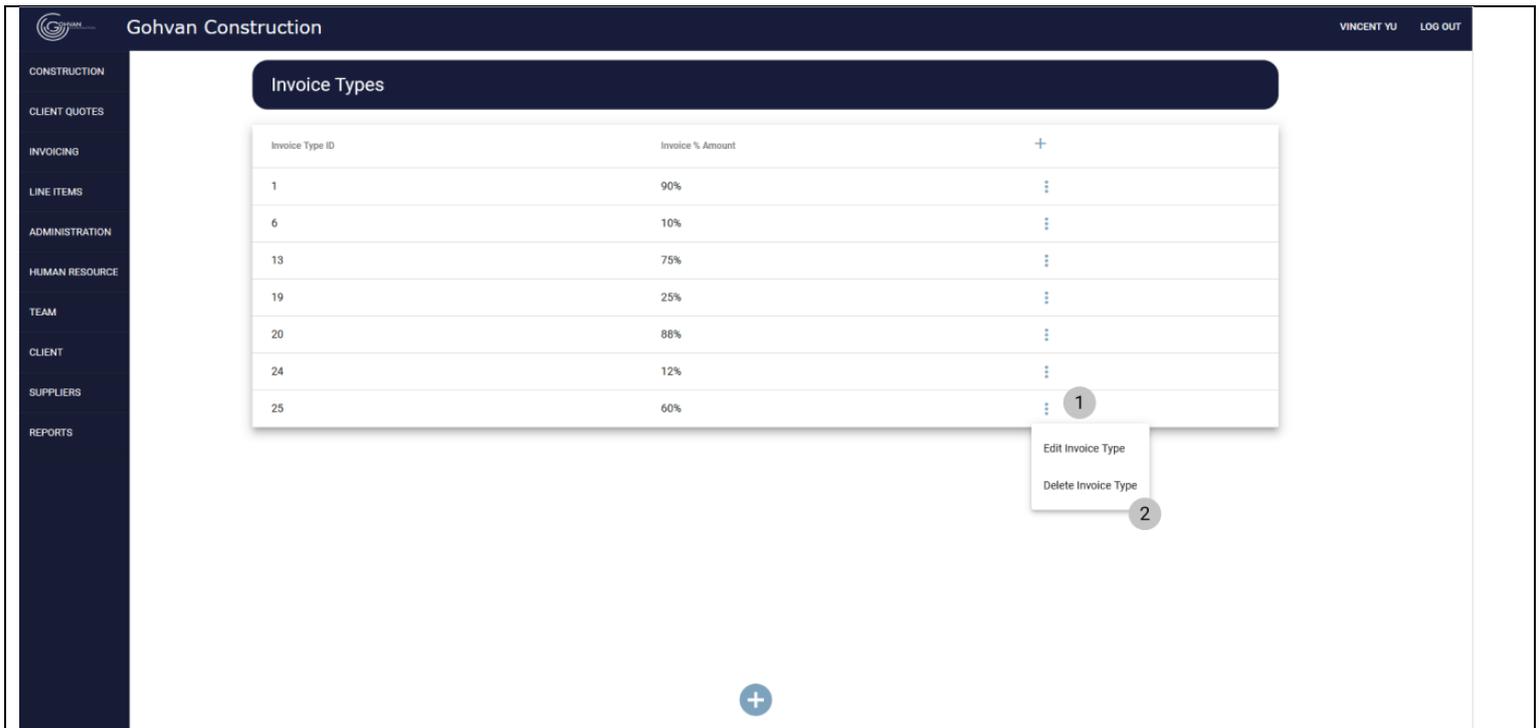
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the editing of the Invoice Type.
2	Yes Button	This is a button that is used to confirm the edit of the employee type. Click this button when you want to proceed to confirm the edited of the Invoice type.
3	No Button	This is a button that is used to confirm that the details are incorrect.



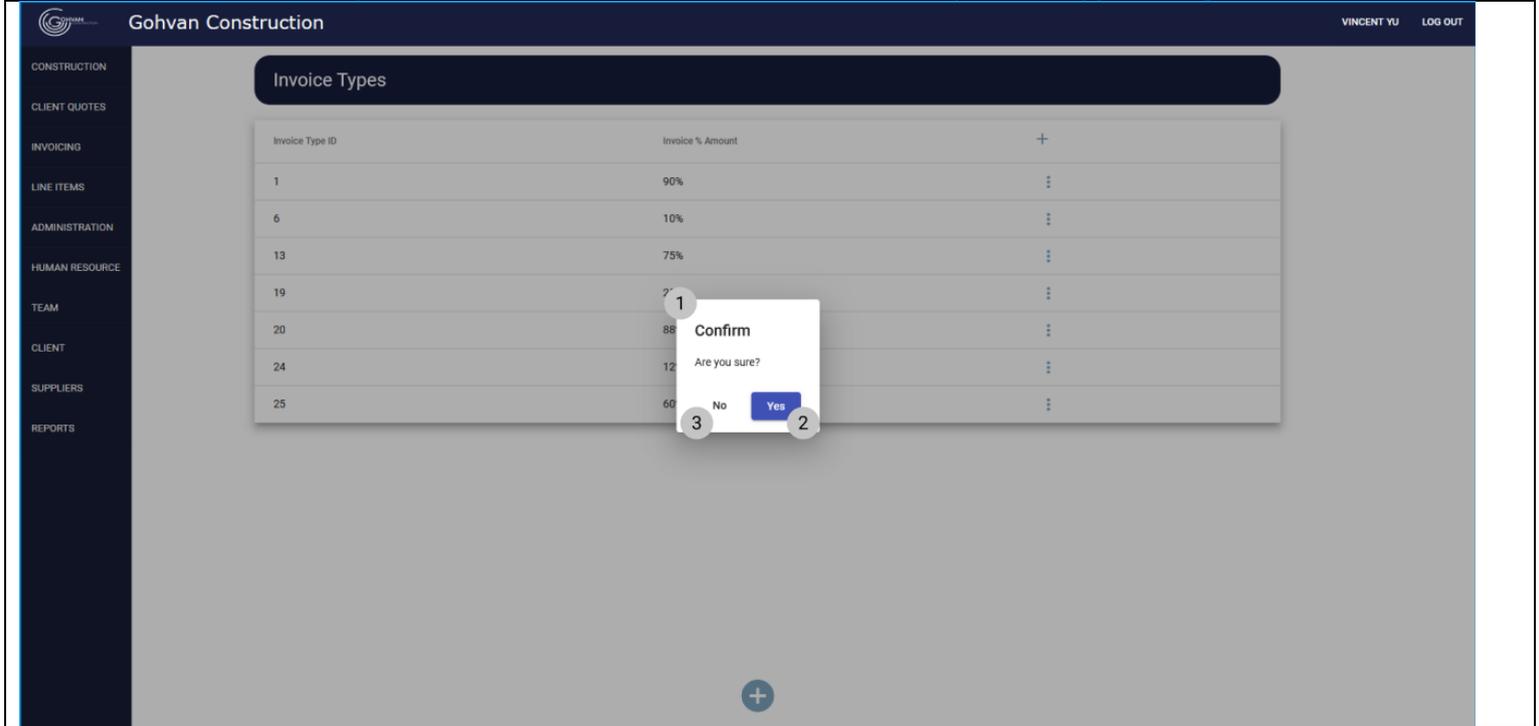
Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the Invoice Type has been edited successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the Invoice Types Home Screen.

6.4.9 Delete Invoice Type

The following screens indicate how a user can delete an existing employee Type.

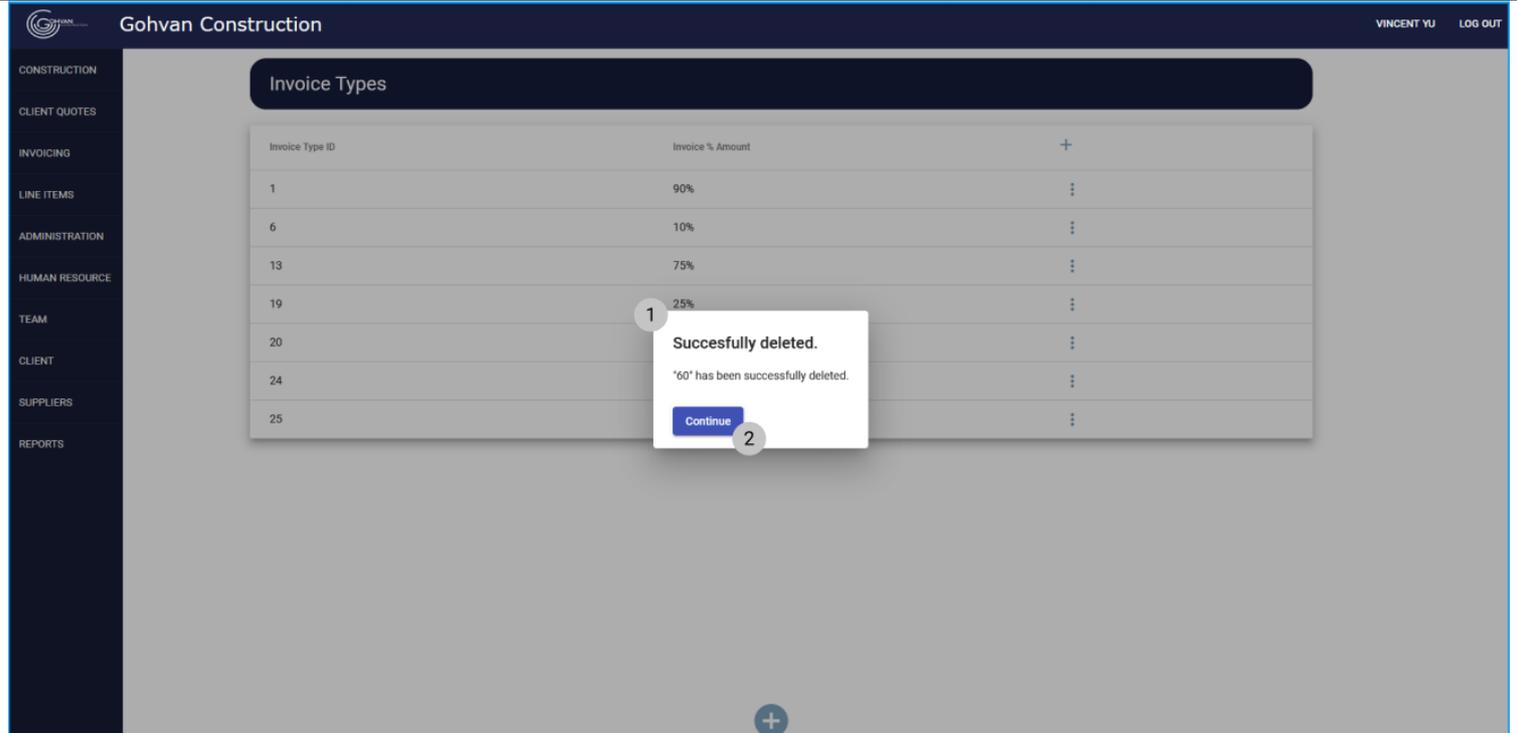


Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Delete Invoice type Button	Re-directs the user to the Delete Invoice Type Confirmation Dialog. Click here to display the confirm delete Invoice type dialog.



Control Number	Control Type	Control Description
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1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the deleting of the Invoice type.
2	Yes Button	This is a button that is used to confirm the delete of the Invoice type. Click this button when you want to proceed to confirm the deleting of the Invoice type.
3	No Button	This is a button that is used to cancel the deletion operation.

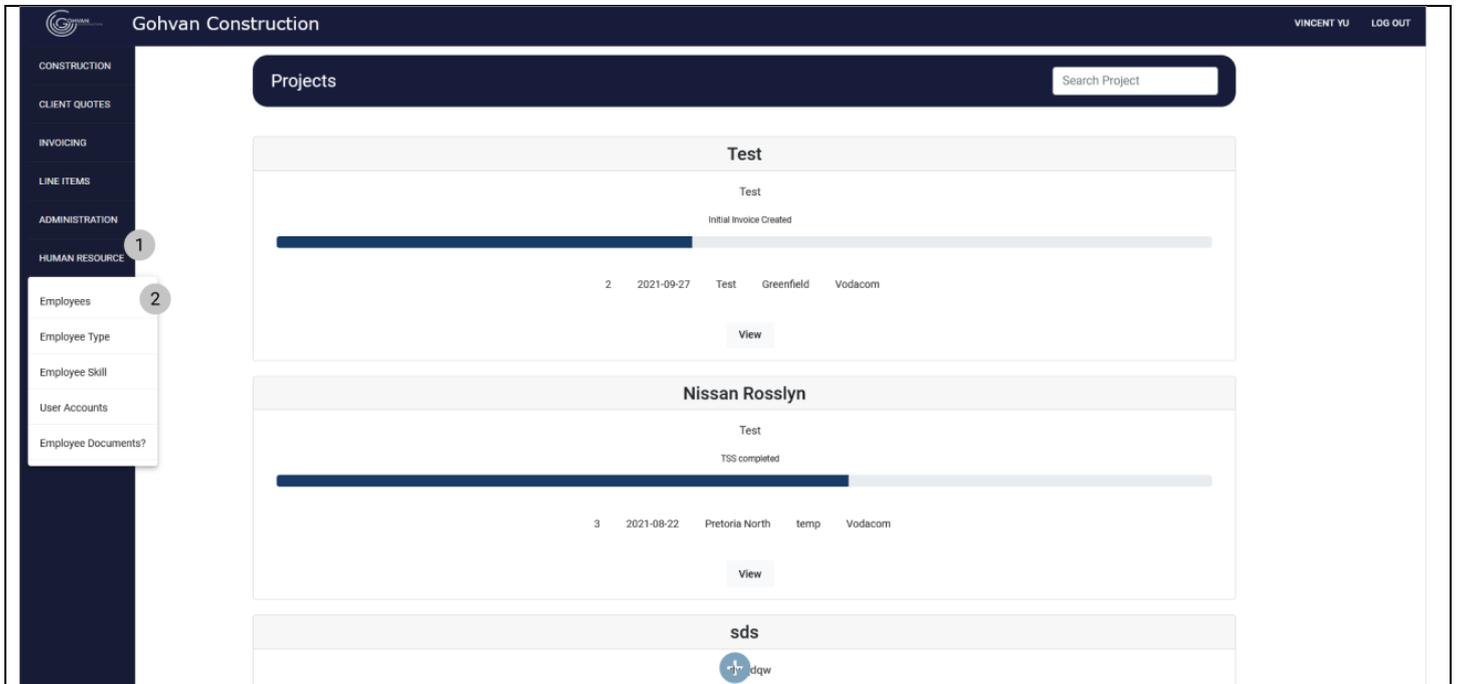


Control Number	Control Type	Control Description
1	Successfully Deleted Dialog	This is a Dialog that notifies the user that the Invoice Type has been deleted successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the Invoice type Home Screen.

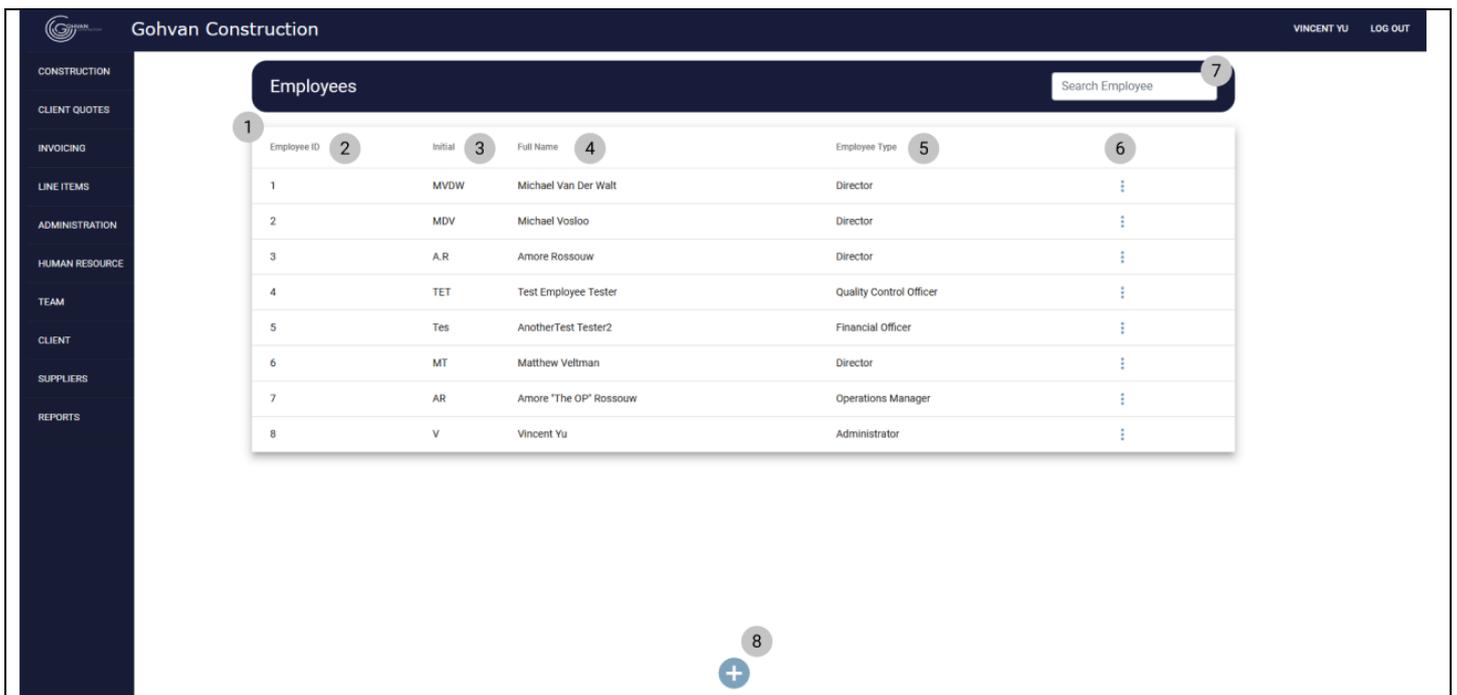
6.5 Human Resource

6.5.1 Employee Home Screen

The below screens show a system user how to navigate to the Employee Home Screen.



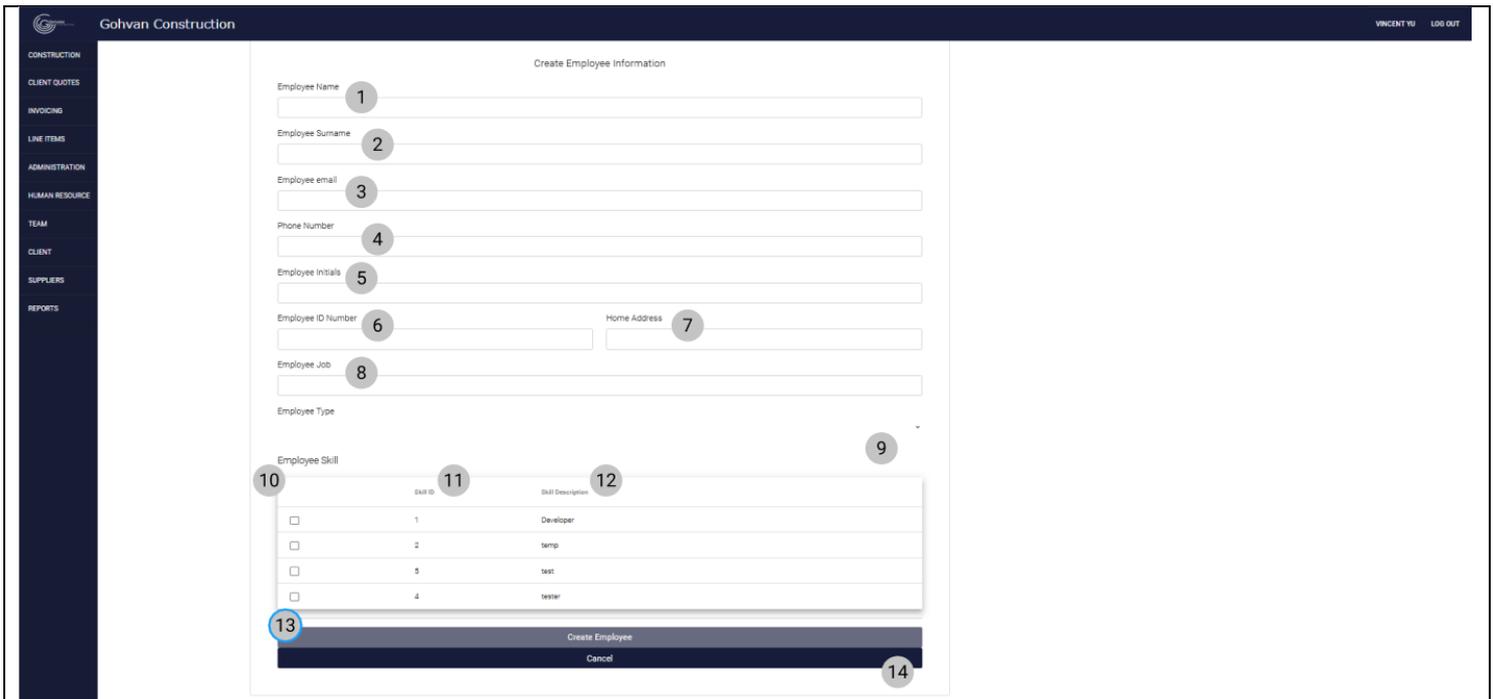
Control Number	Control Type	Control Description
1	Human Resource Menu Drop Down Button	Click here to Open or Close the Human Resource Drop Down Options.
2	Employees Button	Re-directs the user to the Employees Home Screen. Click here to display the Employee Home Screen



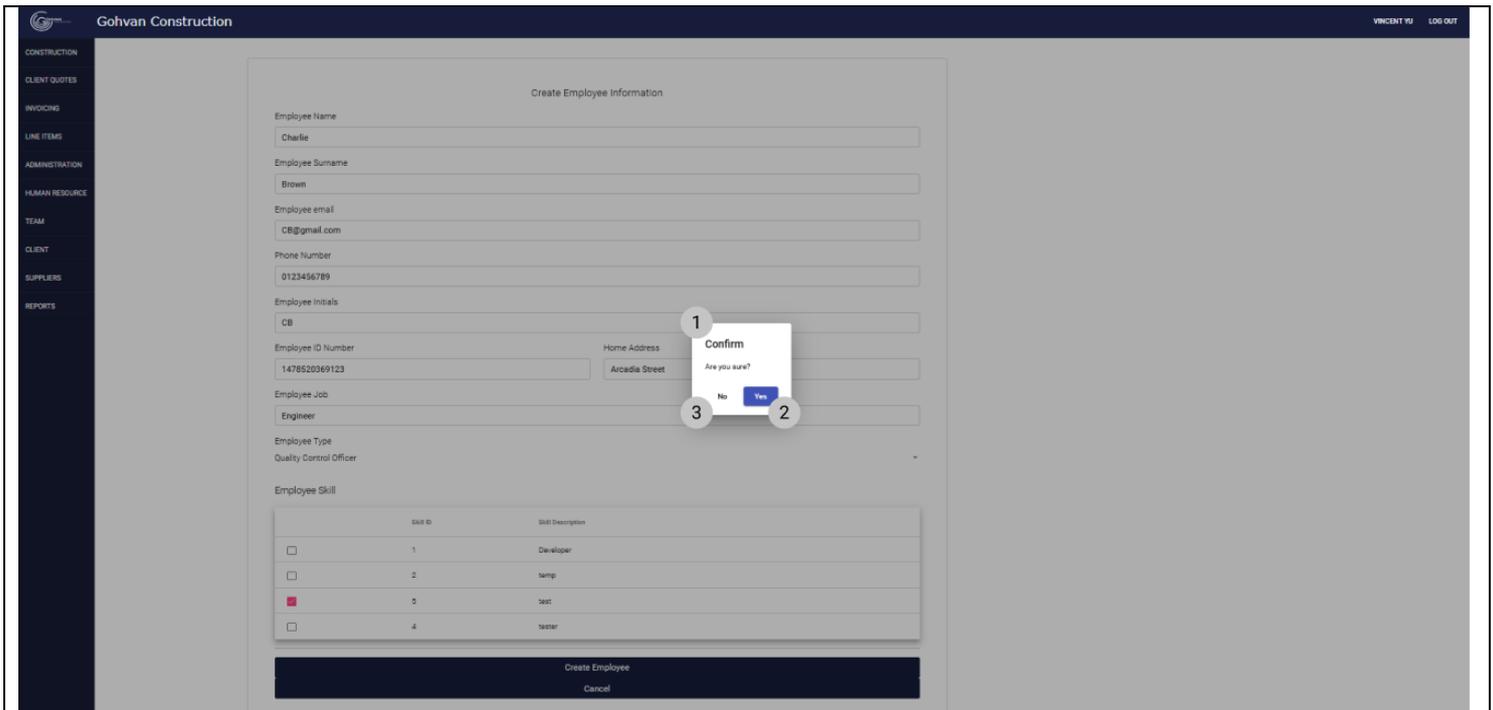
Control Number	Control Type	Control Description
1	Employees Table	This tables displays the saved Employees' details.
2	Employee ID Table Column	This displays the column of Employee IDs
3	Initials Table Column	This displays the column of Employee Initials
4	Full name Table Column	This displays the column of Employee's Full name
5	Employee Type Table Column	This displays the column of Employee Type of the Employees
6	Additional Actions Table Column	This displays the column of Additional Actions
7	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific Employee.
8	Add Employee Button	Re-directs the user to the Employee Screen. Click here to add a new Employee

6.5.1 Add Employee

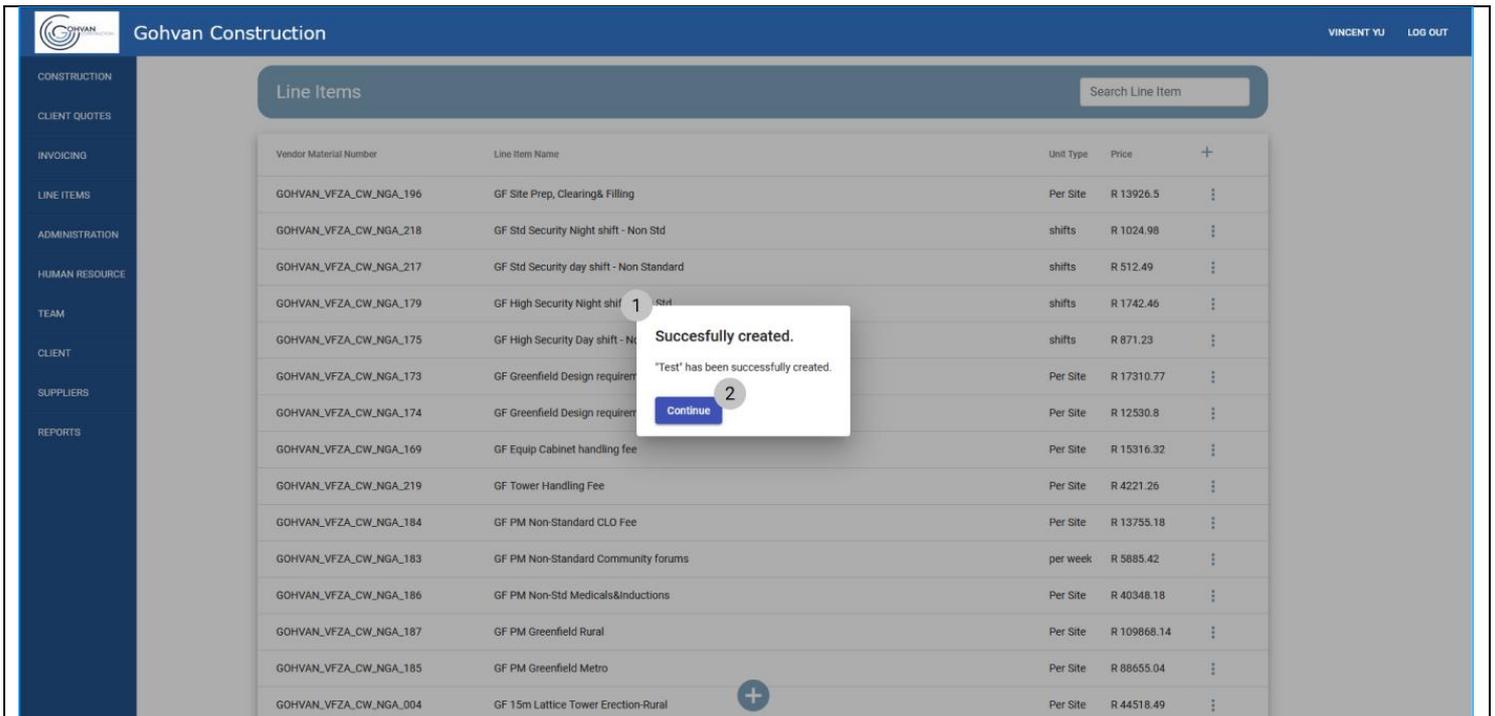
The following screens indicate how a user can create a new Employee.



Control Number	Control Type	Control Description
1	Employee Name Label & Textbox	Click here to enter the employee’s name
2	Employee Surname Label & Textbox	Click here to enter the employee’s Surname
3	Employee Email Label & Textbox	Click here to enter the employee’s email address
4	Employee Phone Number Label & Textbox	Click here to enter the employee’s phone number
5	Employee Initials Label & Textbox	Click here to enter the employee’s initials
6	Employee ID Number Label & Textbox	Click here to enter the employees ID Number
7	Employee Home Address Label & Textbox	Click here to enter the employees home address
8	Employee Job Label & Textbox	Click here to enter the employees job title.
9	Employee Type Drop Down Menu	Click here to select the employee’s type
10	Employee Skill Check Box List	This Check Box List allows users to select various skills of the employee.
11	Skill ID Table Column	This displays the column of Skill ID
12	Skill Description Table Column	This displays the column of Skill Description
13	Create Employee Button	Click this Button to Create a new Employee with the entered details. Redirects to Confirmation Dialog.
14	Cancel Button	Click this button to cancel operations and return to Employees Home Screen



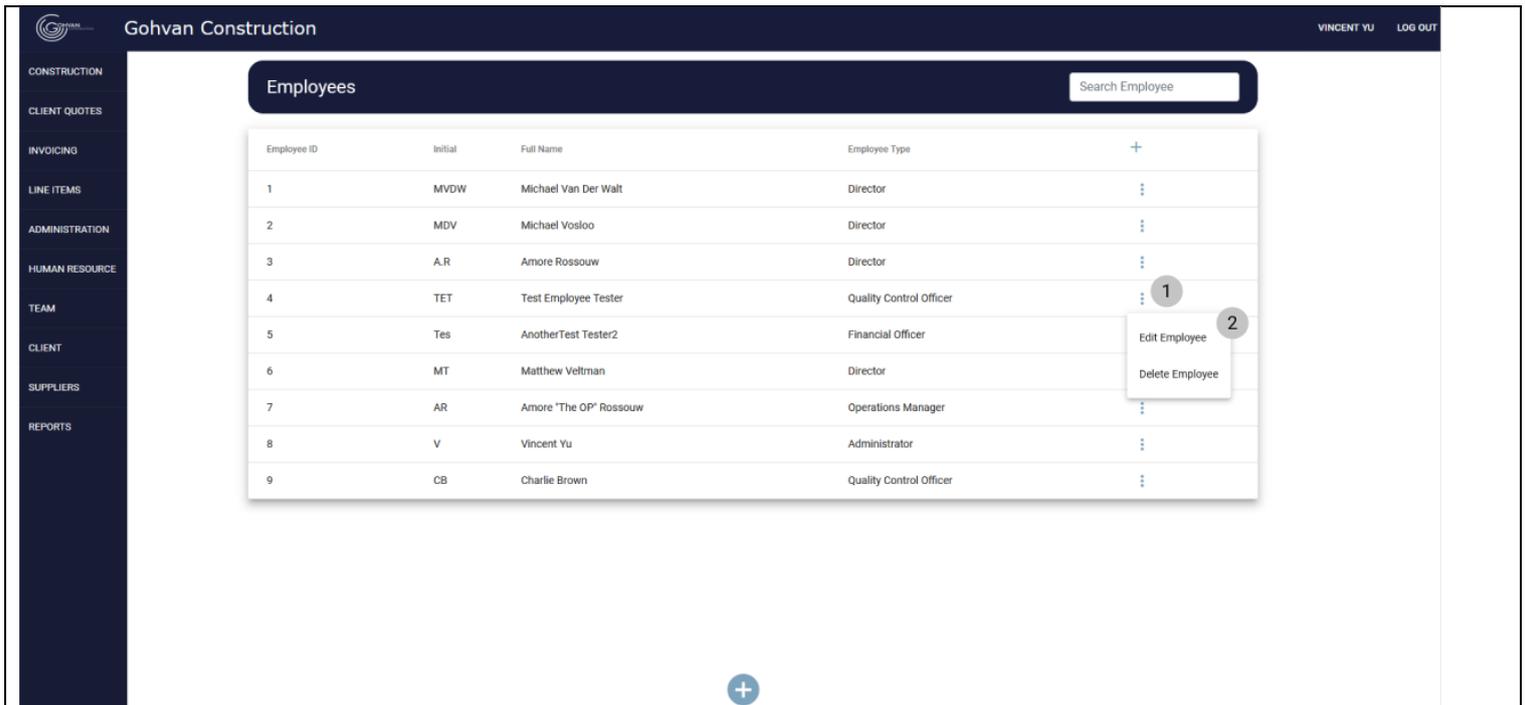
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the creation of the Employee.
2	Yes Button	This is a button that is used to confirm the creation of the Employee. Click this button when you want to proceed to confirm the creation of the Employee. Re-directs to the Outcome Dialog.
3	No Button	This is a button that is used to confirm that the details are incorrect. Click this button when you want to return to the Add Employee Screen. Re-directs to the Add Employee Screen.



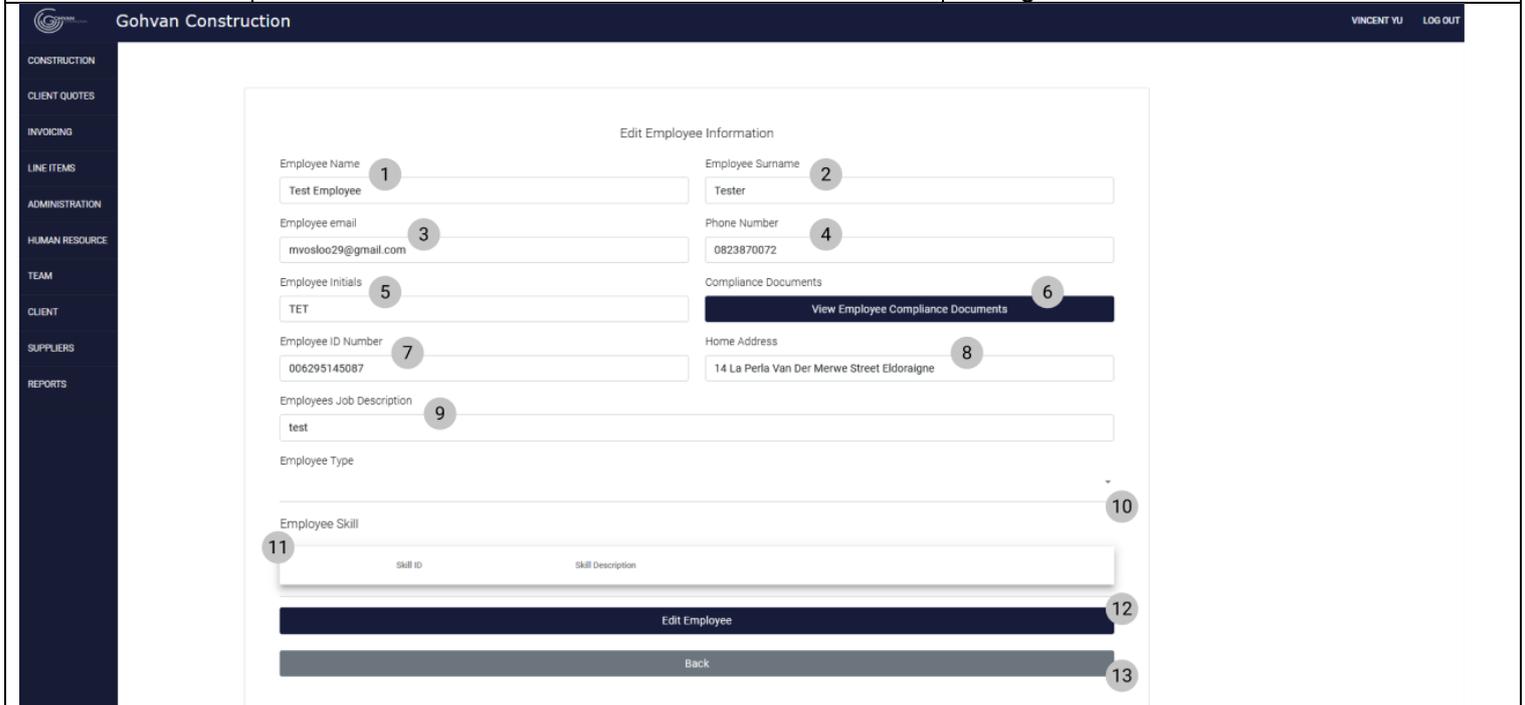
Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the Line-Item has been created successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-redirects to the Add Line-Item Screen.

6.5.2 Edit Employee

The following screens indicate how a user can edit an existing Employee.

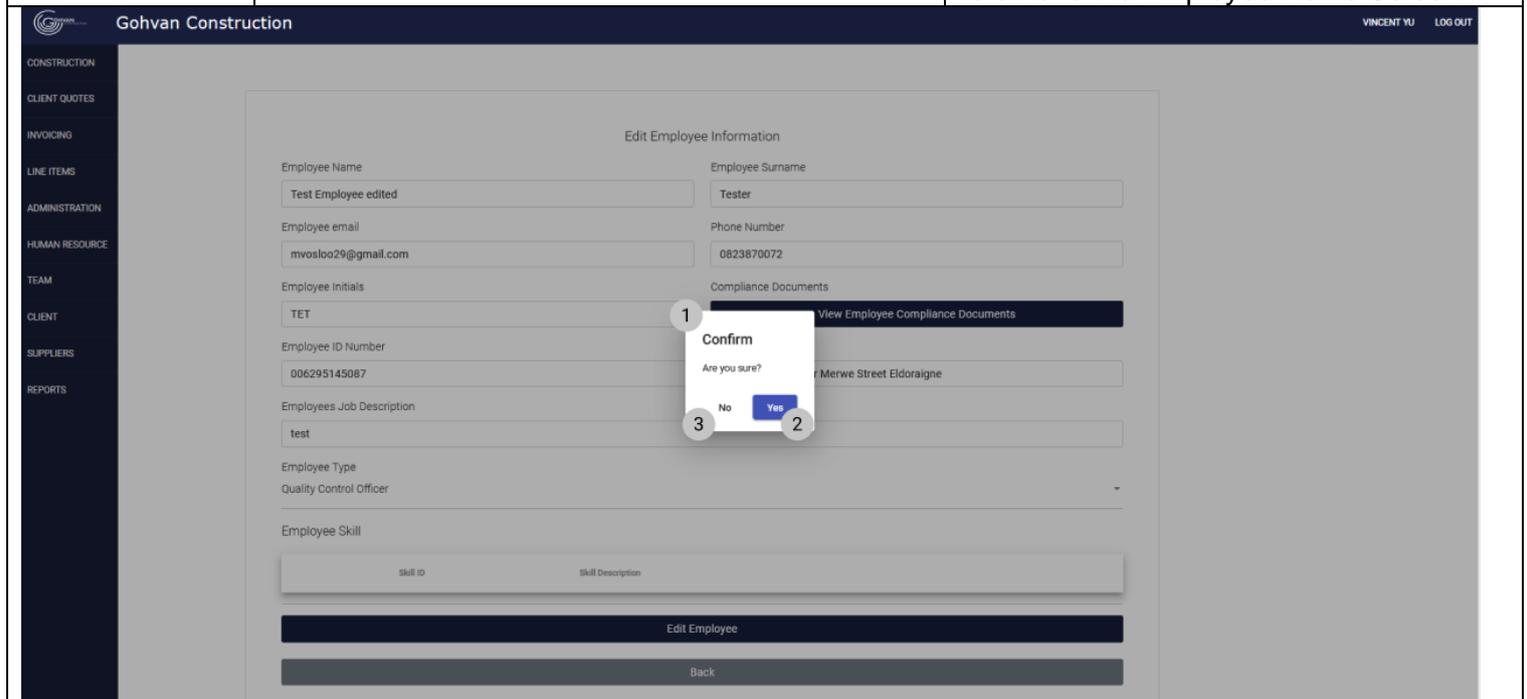


Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Edit Employee Button	Re-directs the user to the Edit employee Screen. Click here to display the Edit employee dialog



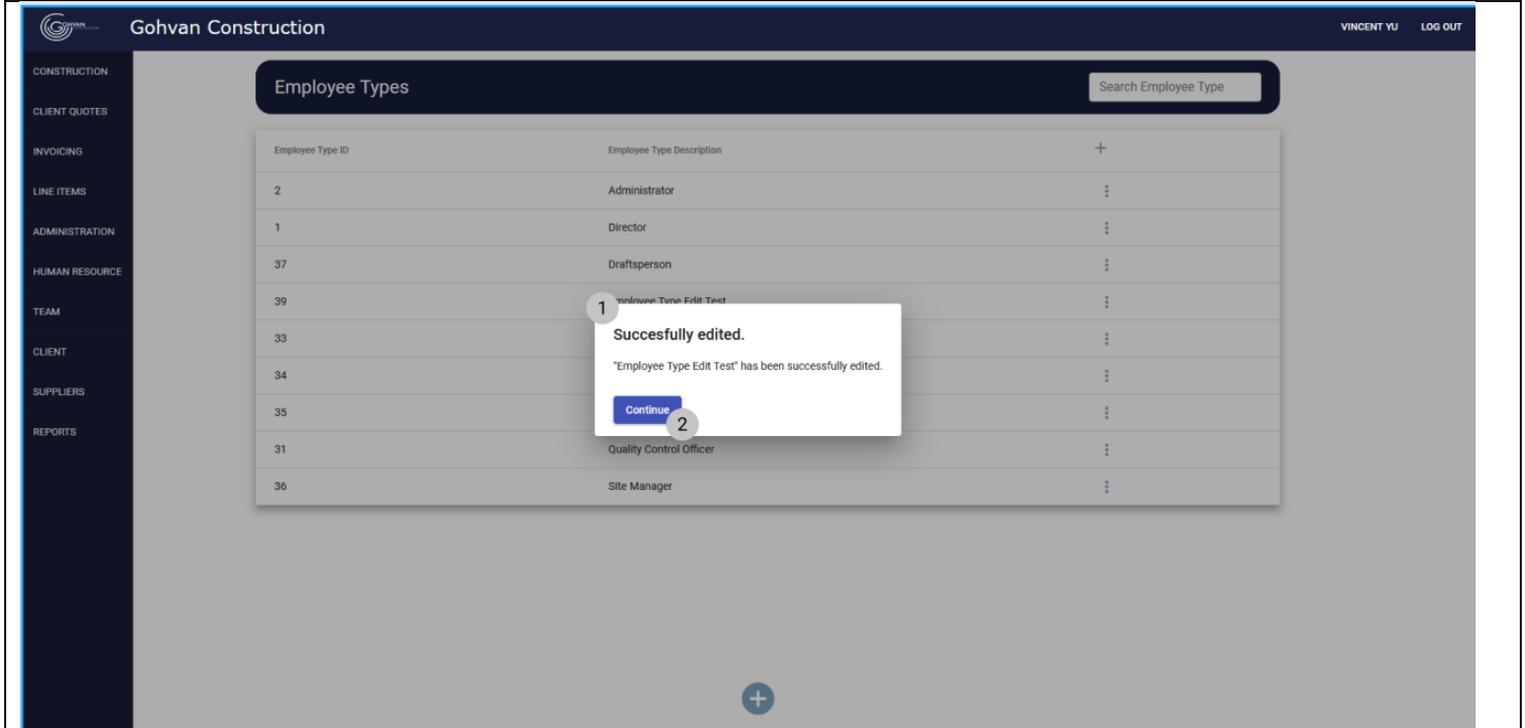
Control Number	Control Type	Control Description
1	Employee Name Label & Textbox	Click here to enter the employee's name

2	Employee Surname Label & Textbox	Click here to enter the employee's Surname
3	Employee Email Label & Textbox	Click here to enter the employee's email address
4	Employee Phone Number Label & Textbox	Click here to enter the employee's phone number
5	Employee Initials Label & Textbox	Click here to enter the employee's initials
6	View Employee Compliance Documents button	Click here to View Employee Compliance Documents
7	Employee ID Number Label & Textbox	Click here to enter the employees ID Number
8	Employee Home Address Label & Textbox	Click here to enter the employees home address
9	Employee Job Label & Textbox	Click here to enter the employees job title.
10	Employee Type Drop Down Menu	Click here to select the employee's type
11	Employee Skill Check Box List	This Check Box List allows users to select various skills of the employee.
12	Edit Employee Button	This button edits the Employee record with the updated details.
13	Back button	This button cancels the process and returns to the Employee Home Screen



Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the editing of the employee.
2	Yes Button	This is a button that is used to confirm the edit of the employee. Click this button when you want to proceed to confirm the edited of the employee.

3	No Button	This is a button that is used to confirm that the details are incorrect.
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Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the employee has been edited successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the employee Home Screen.

6.5.3 Search Employee

The following screens indicate how a user can search for an Employee.

Employees Search Employee 2

Employee ID	Initial	Full Name	Employee Type	
1	MVDW	Michael Van Der Walt	Director	⋮
2	MDV	Michael Vosloo	Director	⋮
3	A.R	Amore Rossouw	Director	⋮
4	TET	Test Employee edited Tester	Quality Control Officer	⋮
5	Tes	AnotherTest Tester2	Financial Officer	⋮
6	MT	Matthew Veltman	Director	⋮
7	AR	Amore 'The OP' Rossouw	Operations Manager	⋮
8	V	Vincent Yu	Administrator	⋮
9	CB	Charlie Brown	Quality Control Officer	⋮

Control Number	Control Type	Control Description
1	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific Employee.
2	User Accounts Table	This tables displays the saved Employees.

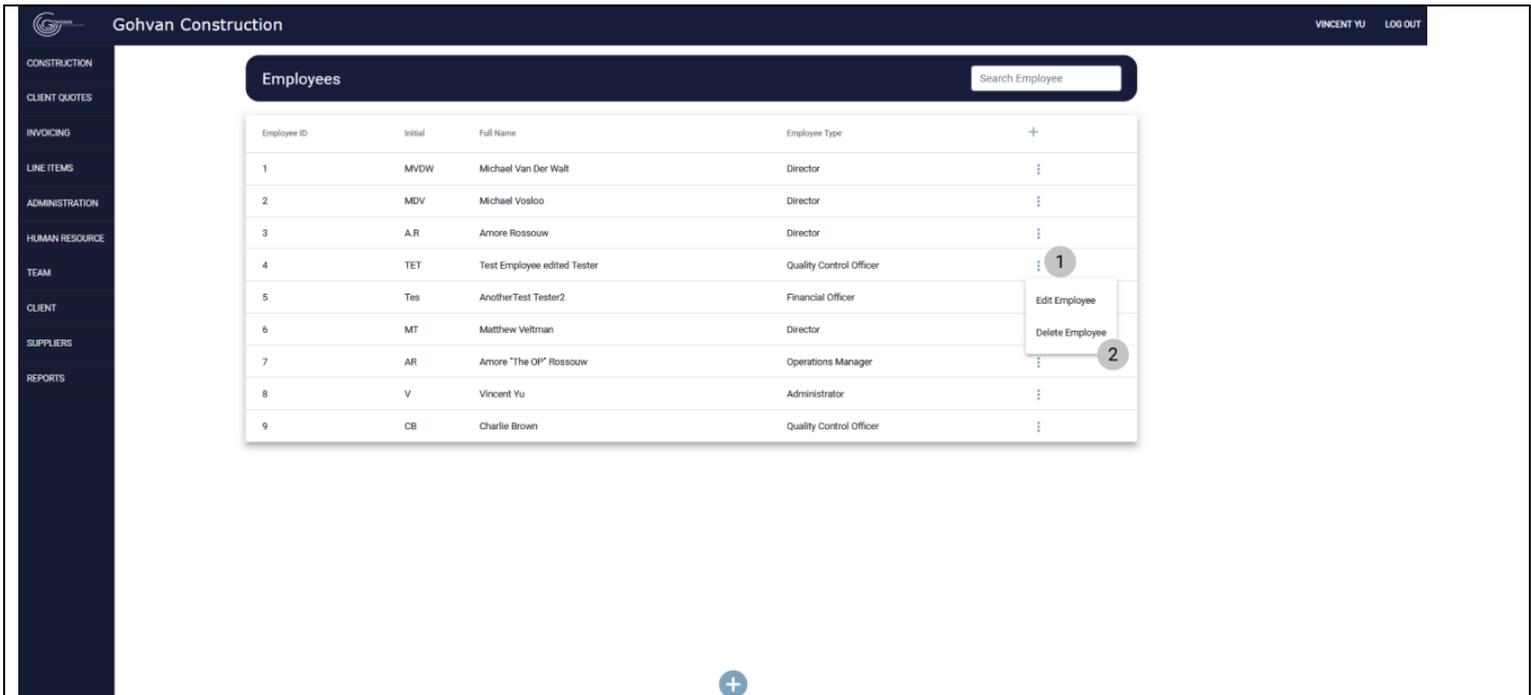
Employees Test 2

Employee ID	Initial	Full Name	Employee Type	
4	TET	Test Employee edited Tester	Quality Control Officer	⋮
5	Tes	AnotherTest Tester2	Financial Officer	⋮

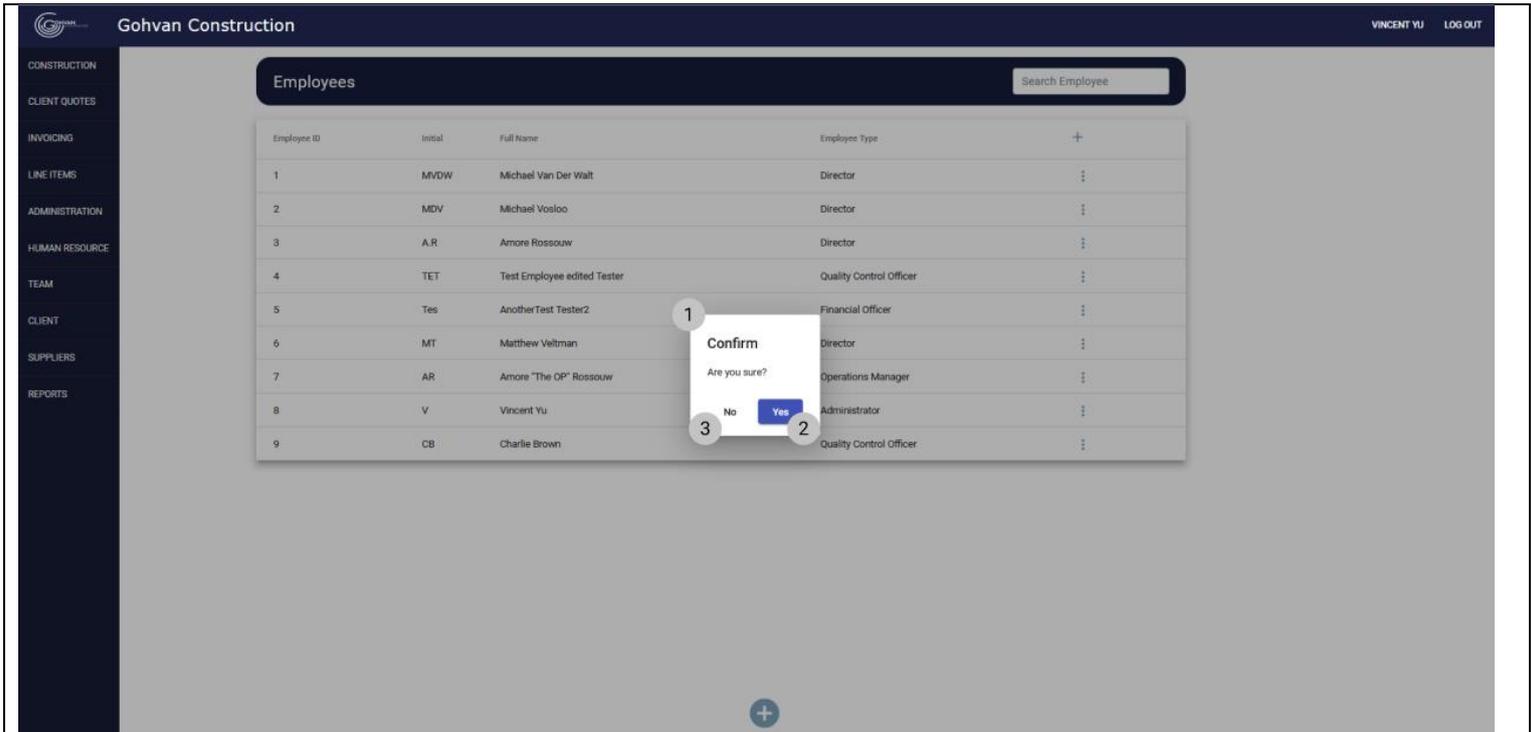
Control Number	Control Type	Control Description
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1	Filter Functionality (with a search criteria)	The filter functionality filters the rows in the table to be more specific depending on the input.
2	Table Rows	The Employees Table only displays the Employees that fulfil the entered search criteria.

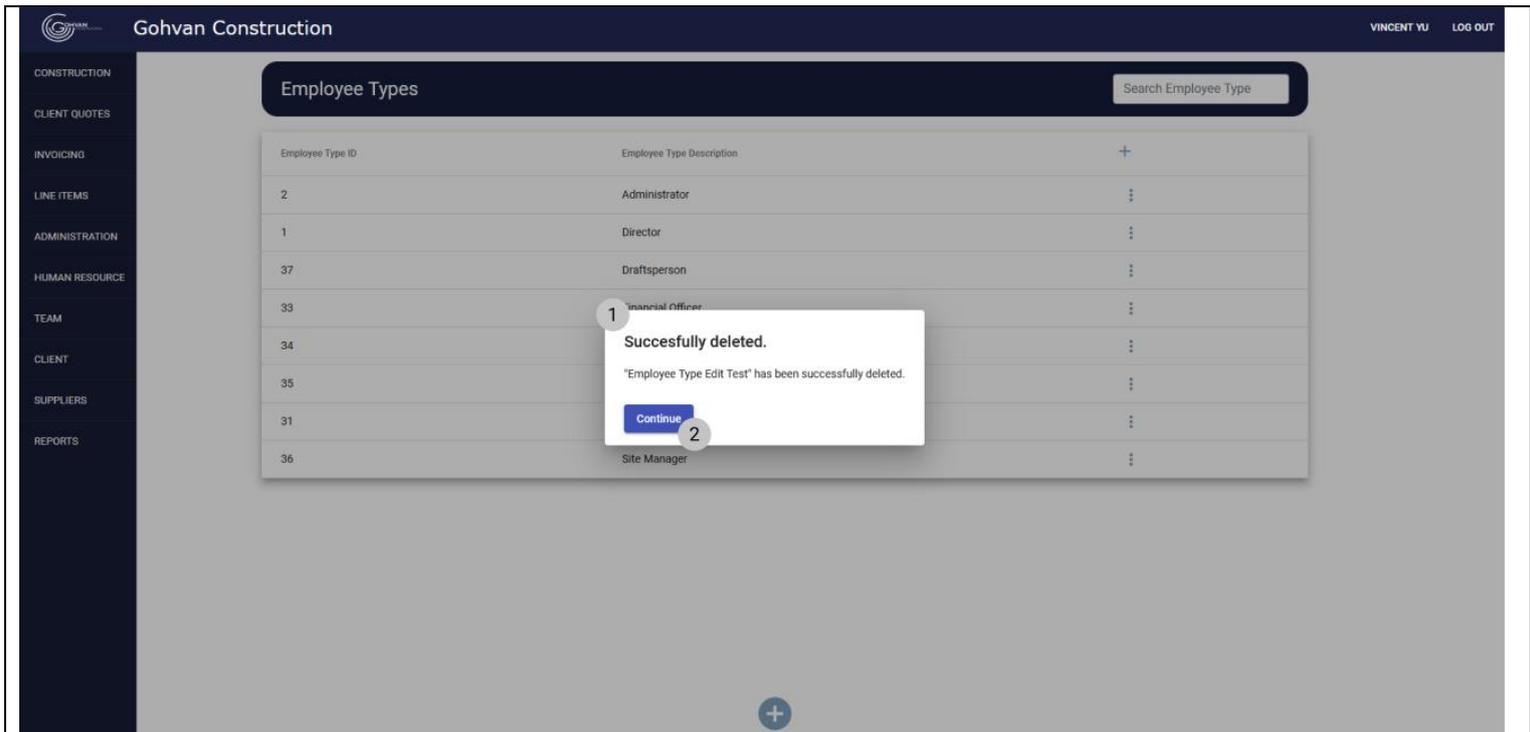
6.5.4 Delete Employee



Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Delete employee Button	Re-directs the user to the Delete employee Confirmation Dialog. Click here to display the confirm delete employee dialog.



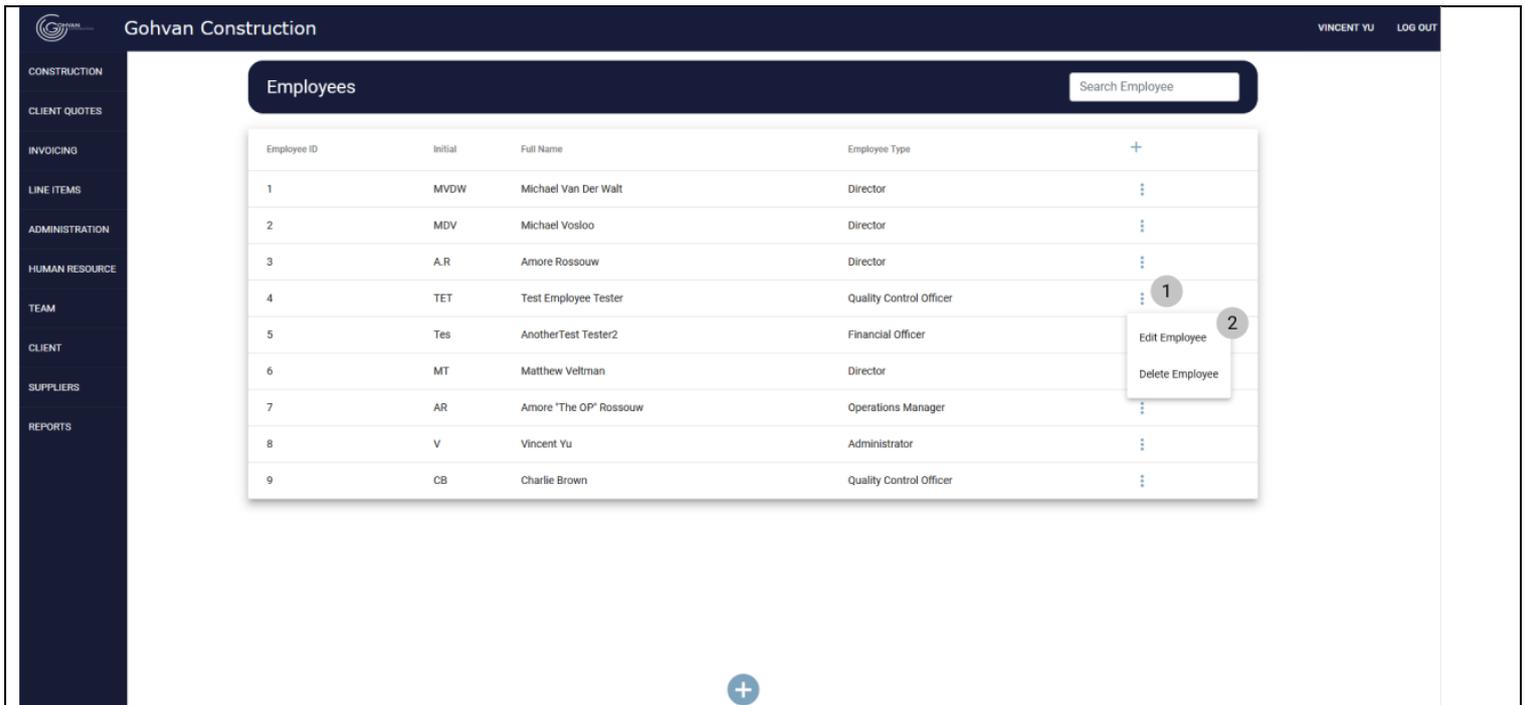
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the deleting of the employee.
2	Yes Button	This is a button that is used to confirm the delete of the employee. Click this button when you want to proceed to confirm the deleting of the employee.
3	No Button	This is a button that is used to cancel the deletion operation.



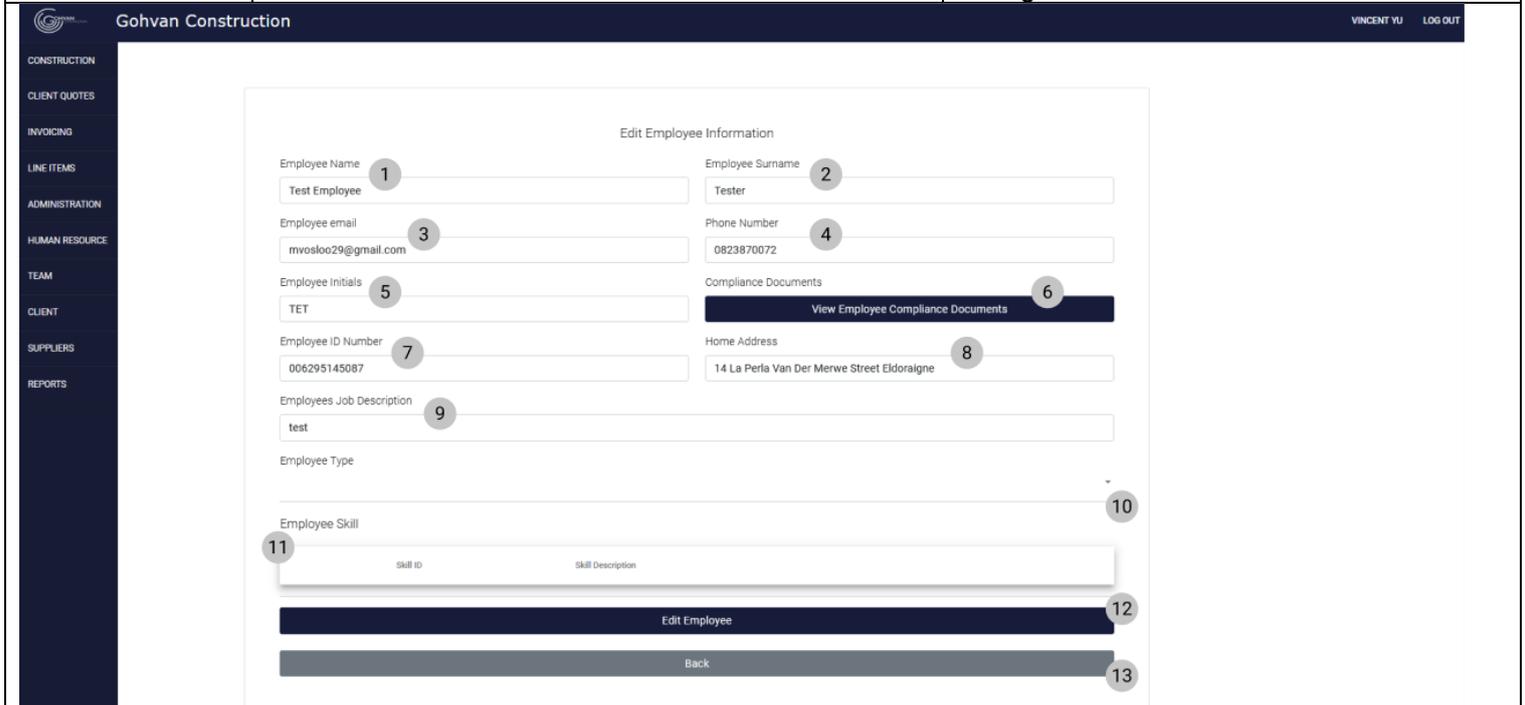
Control Number	Control Type	Control Description
1	Successfully Deleted Dialog	This is a Dialog that notifies the user that the employee Type has been deleted successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the employee type Home Screen.

6.5.5 Upload Employee Document

The following screens indicate how a user can upload Compliance Documents an existing Employee.



Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Edit Employee Button	Re-directs the user to the Edit employee Screen. Click here to display the Edit employee dialog

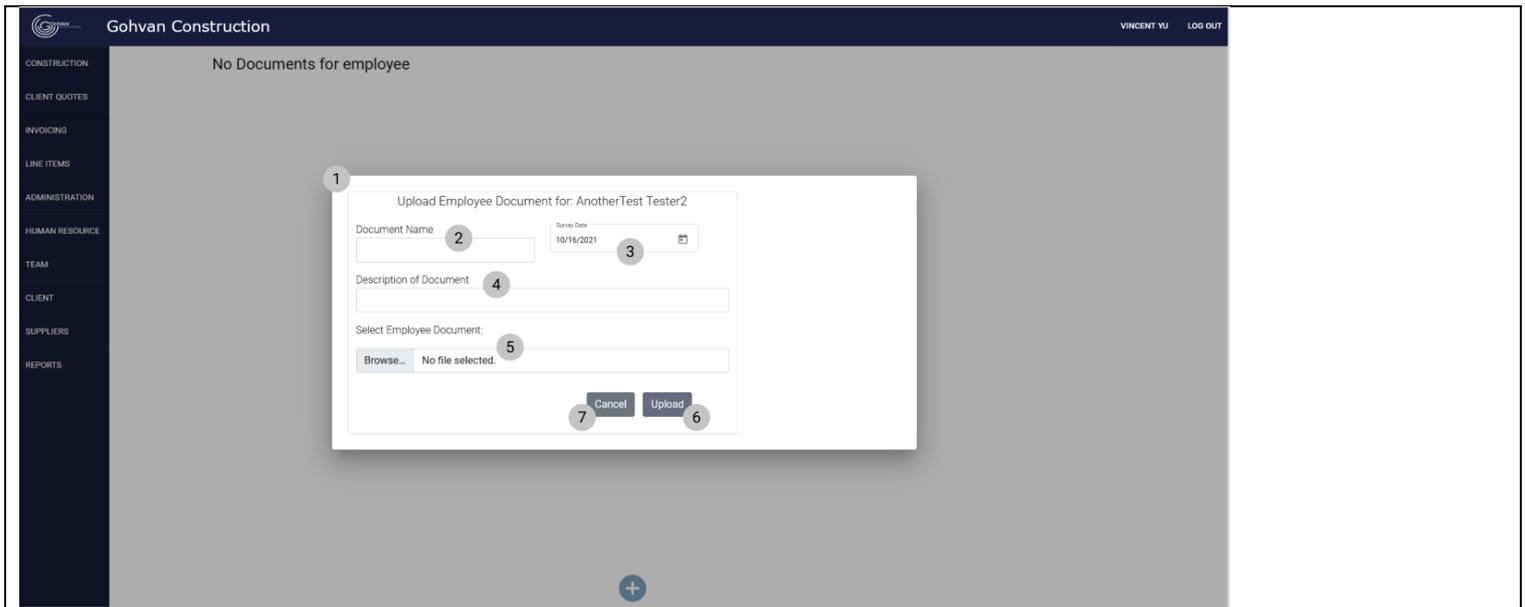


Control Number	Control Type	Control Description
1	Employee Name Label & Textbox	Click here to enter the employee's name

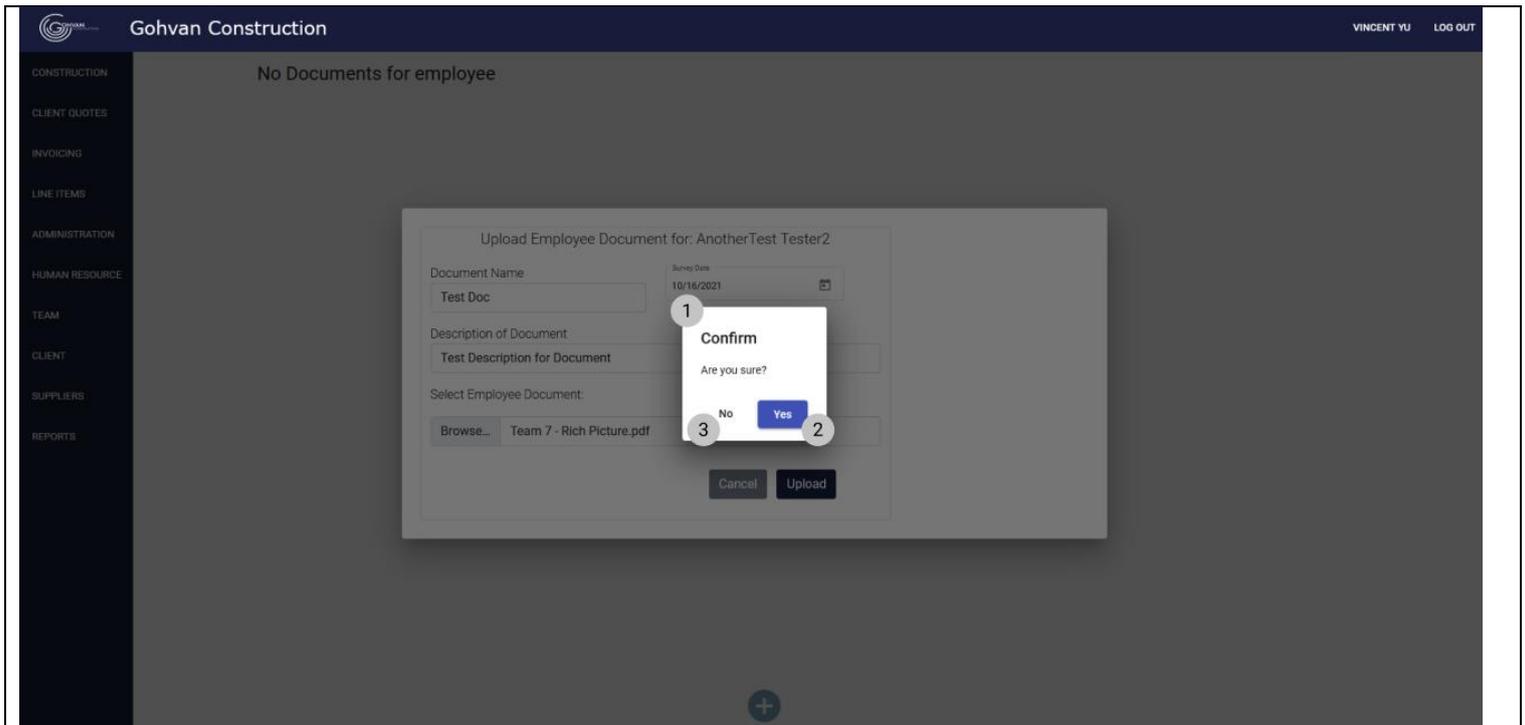
2	Employee Surname Label & Textbox	Click here to enter the employee's Surname
3	Employee Email Label & Textbox	Click here to enter the employee's email address
4	Employee Phone Number Label & Textbox	Click here to enter the employee's phone number
5	Employee Initials Label & Textbox	Click here to enter the employee's initials
6	View Employee Compliance Documents button	Click here to View and Upload Employee Compliance Documents. Directs to the Employee Documents Screen
7	Employee ID Number Label & Textbox	Click here to enter the employees ID Number
8	Employee Home Address Label & Textbox	Click here to enter the employees home address
9	Employee Job Label & Textbox	Click here to enter the employees job title.
10	Employee Type Drop Down Menu	Click here to select the employee's type
11	Employee Skill Check Box List	This Check Box List allows users to select various skills of the employee.
12	Edit Employee Button	This button edits the Employee record with the updated details.
13	Back button	This button cancels the process and returns to the Employee Home Screen



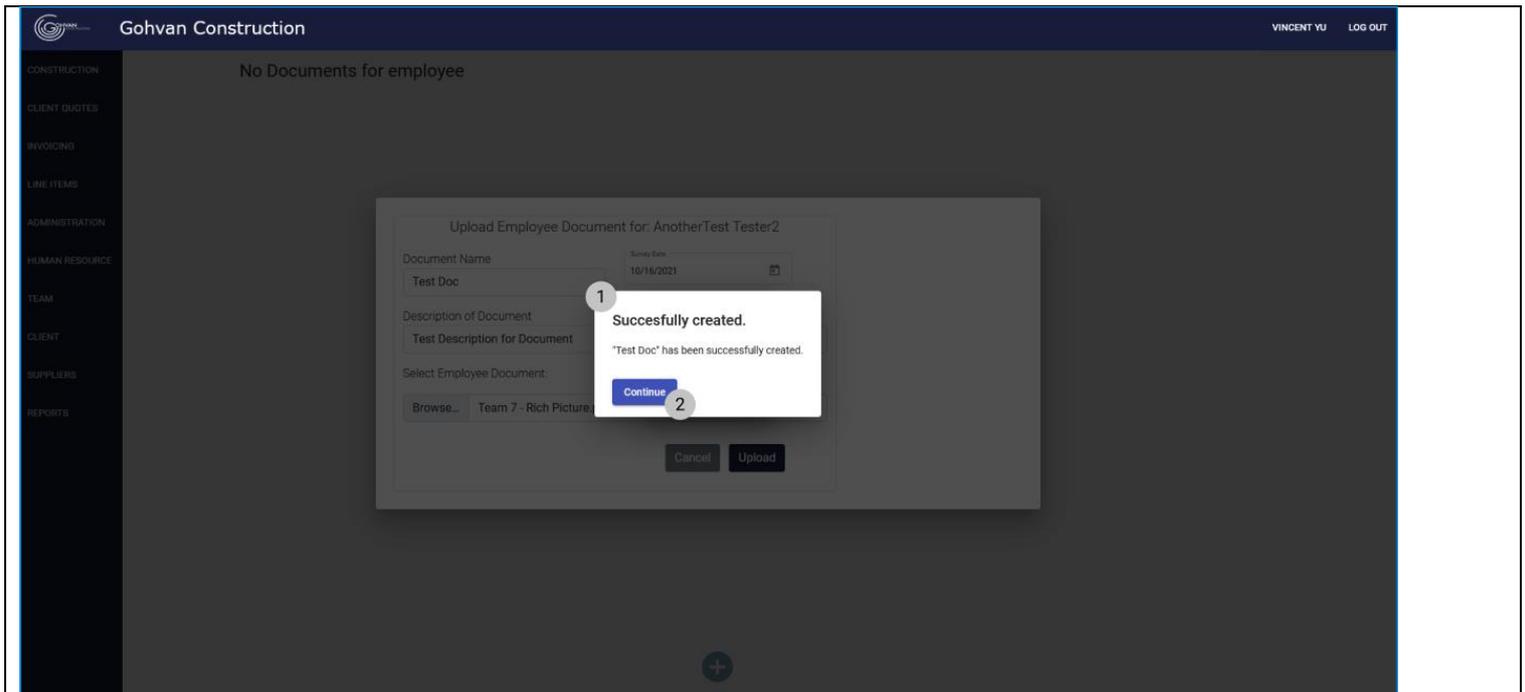
Control Number	Control Type	Control Description
1	Add Button	This is a button that is used to add employee documents for an existing employee. Click here to display the Upload Employee Documents Dialog.



Control Number	Control Type	Control Description
1	Upload Employee Documents Dialog	This is a Dialog that notifies the user that the employee has been edited successfully.
2	Document Name Label & Textbox	Click here to enter the Employee Document Name.
3	Date Picker	Click here to select a date
4	Description for Document Label & Textbox	Click here to enter a description for the document.
5	File Upload Control	Use this control to browse local files to upload.
6	Upload Button	Click this button to upload the selected document. Directs to confirmation dialog.
7	Cancel Button	Click this button to cancel the upload operation and return to the employee documents screen.



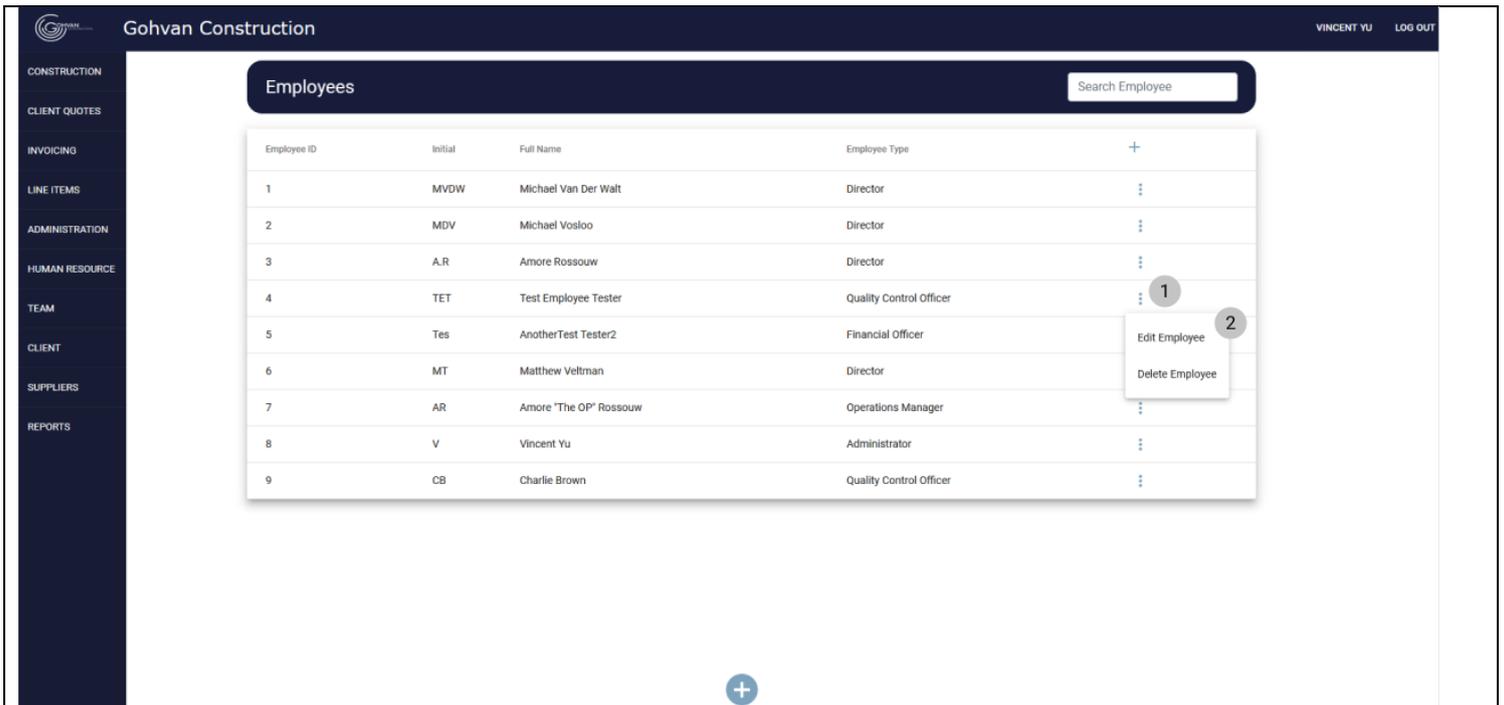
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the uploading of the employee document.
2	Yes Button	This is a button that is used to confirm the upload of the employee document. Click this button when you want to proceed to confirm the upload of the employee document. Re-directs to the Successfully Created Dialog.
3	No Button	This is a button that is used to confirm that the details are incorrect. Click this button when you want to return to the Add employee document Screen. Re-directs to the employee document Screen.



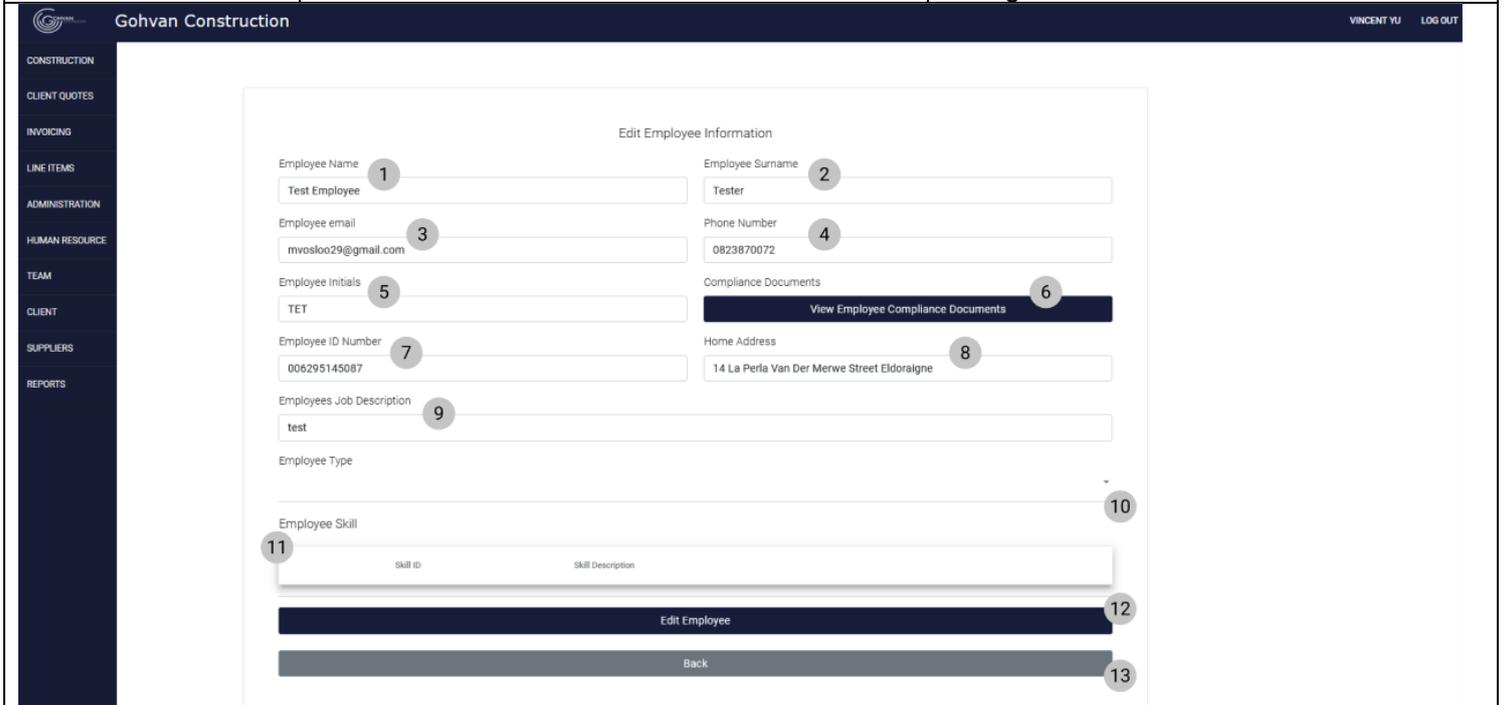
Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the Employee Document has been uploaded successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the Employee Document Screen.

6.5.6 Edit Employee Document

The following screens indicate how a user can edit an existing employee document.

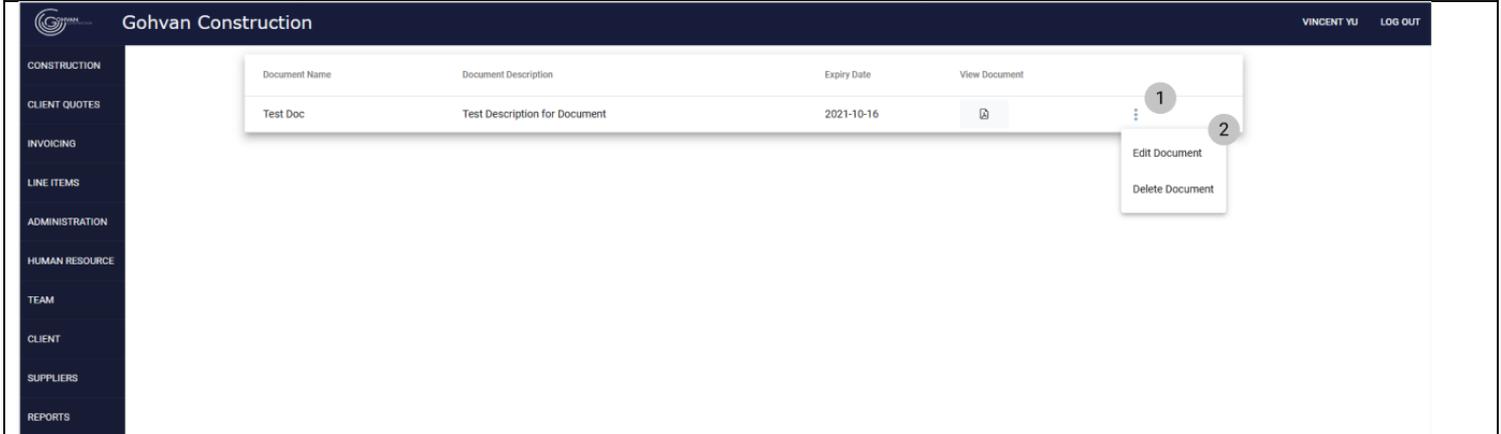


Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Edit Employee Button	Re-directs the user to the Edit employee Screen. Click here to display the Edit employee dialog

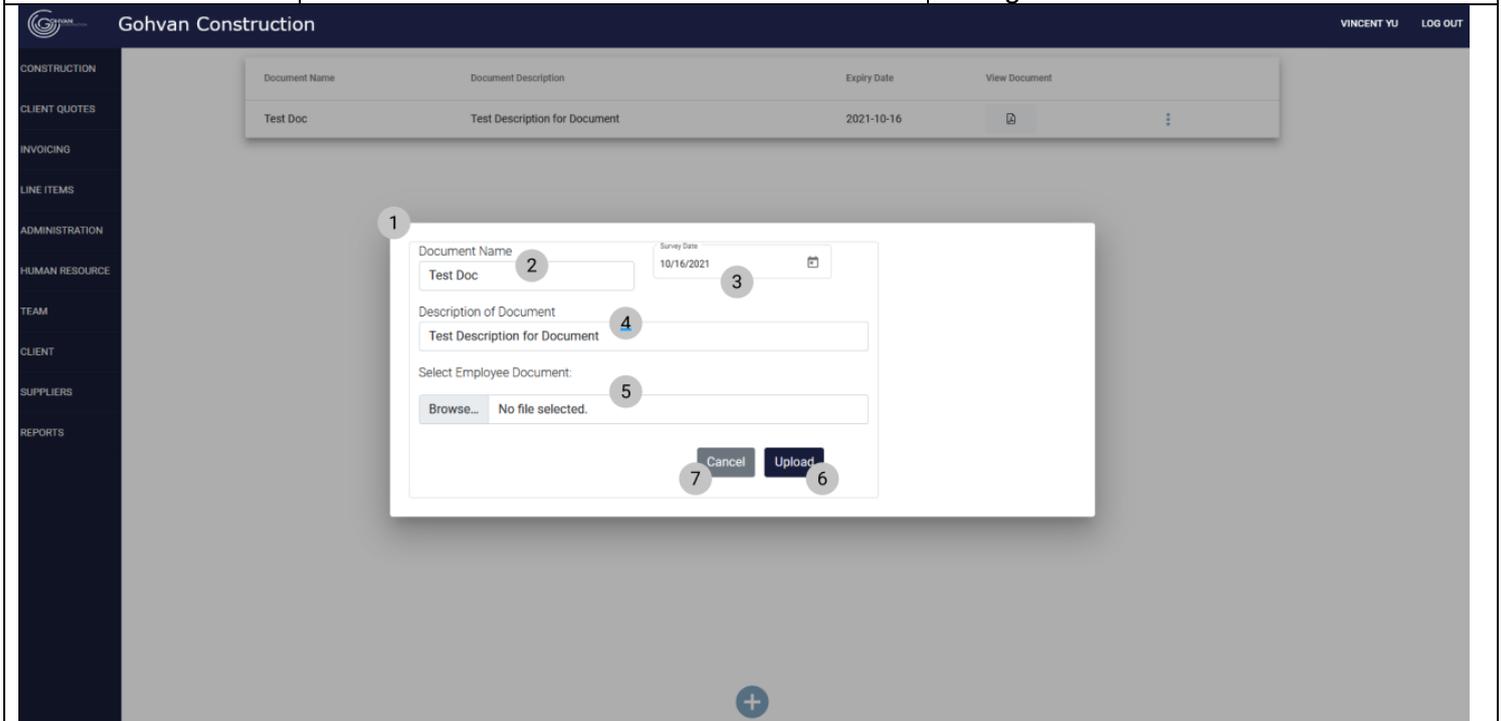


Control Number	Control Type	Control Description
6	View Employee Compliance Documents button	Click here to View and Upload Employee Compliance Documents.

Directs to the Employee Documents Screen

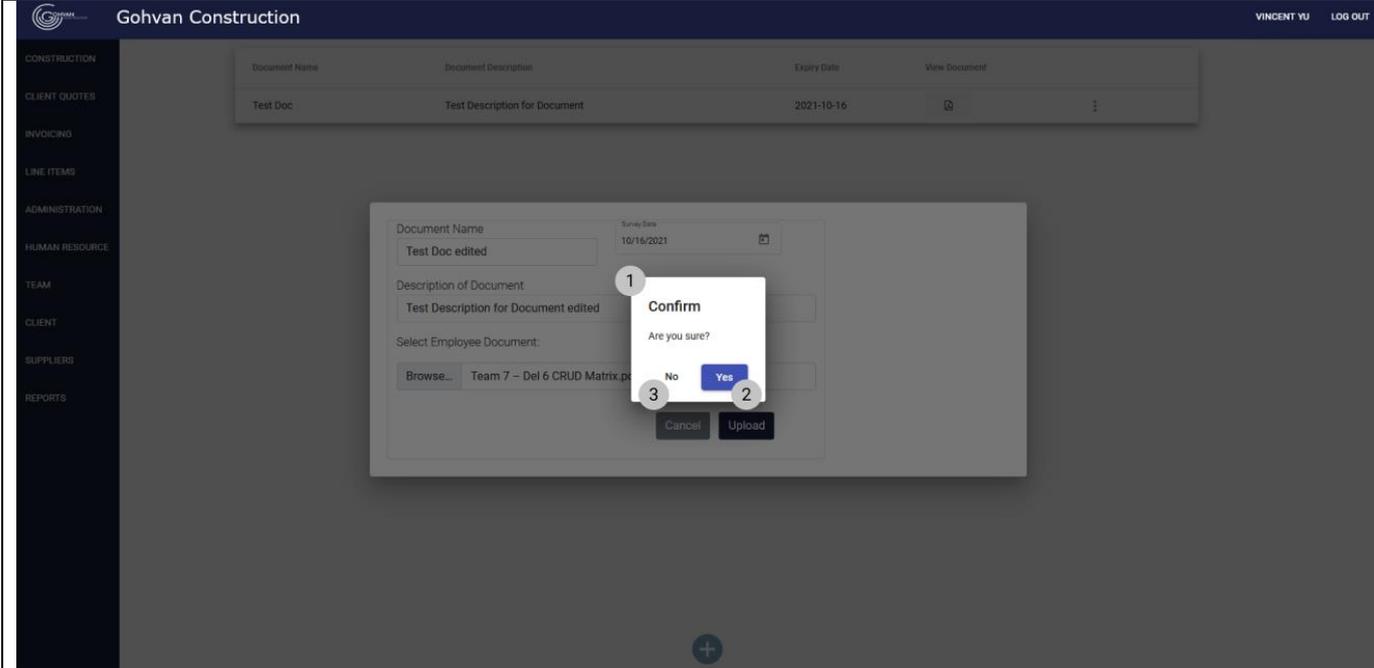


Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Edit Document Button	Re-redirects the user to the Edit Document Screen. Click here to display the Edit Document dialog

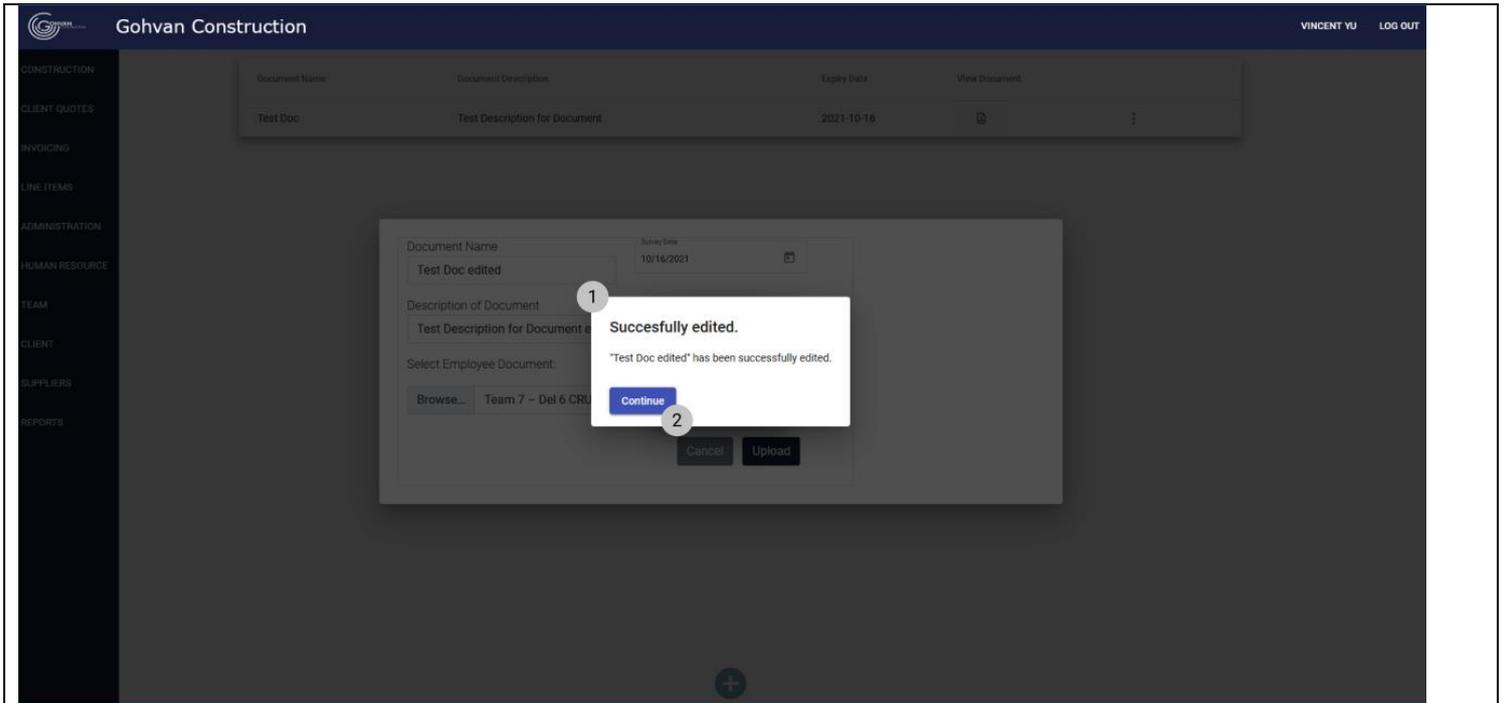


Control Number	Control Type	Control Description
1	Upload Employee Documents Dialog	This is a Dialog contains the controls used to edit the employee document
2	Document Name Label & Textbox	Click here to edit the Employee Document Name.
3	Date Picker	Click here to select a date
4	Description for Document Label & Textbox	Click here to edit the description for the document.

5	File Upload Control	Use this control to browse local files to upload.
6	Upload Button	Click this button to upload the selected document. Directs to confirmation dialog.
7	Cancel Button	Click this button to cancel the upload operation and return to the employee documents screen.



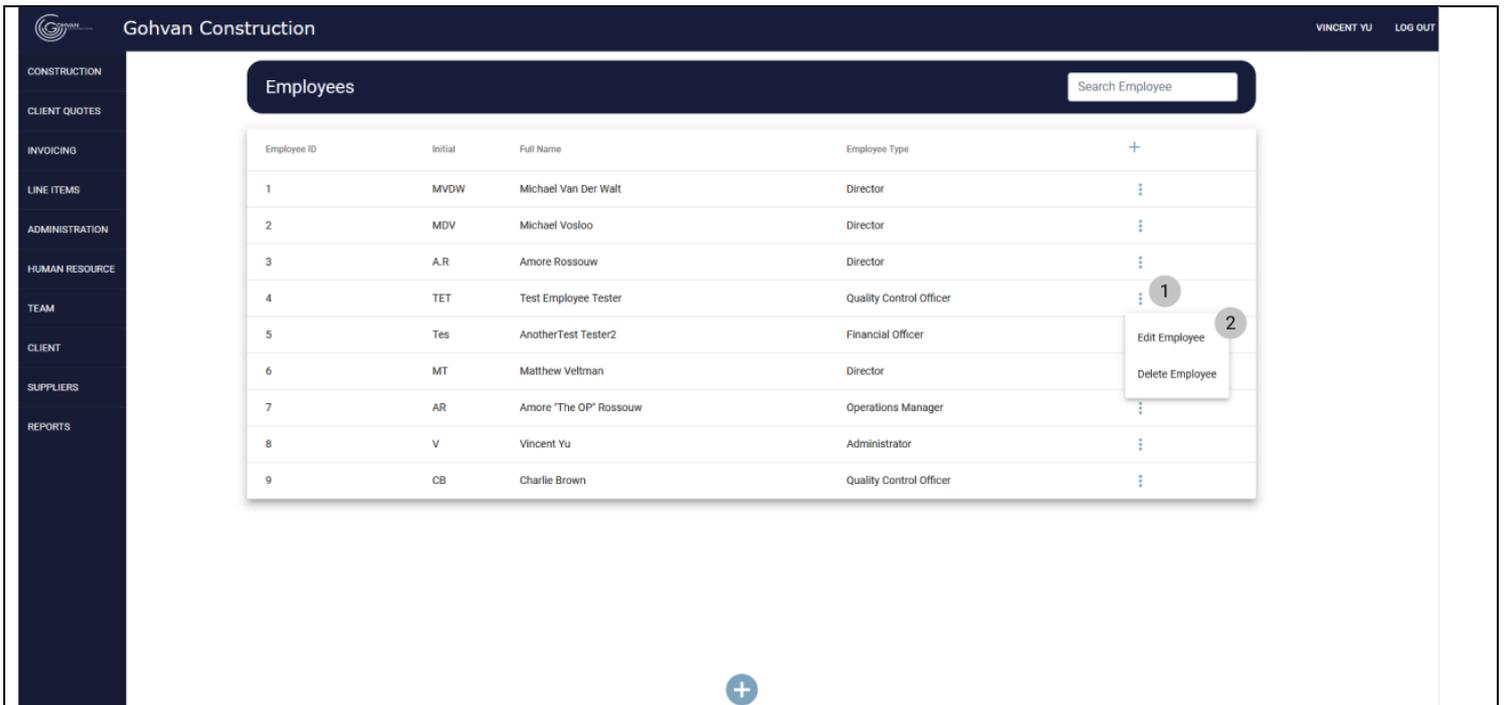
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the editing of the employee document.
2	Yes Button	This is a button that is used to confirm the editing of the employee document. Click this button when you want to proceed to confirm the editing of the employee document. Re-directs to the Outcome Dialog.
3	No Button	This is a button that is used to confirm that the details are incorrect. Click this button when you want to return to the Edit employee document Screen. Re-directs to the edit employee document Screen.



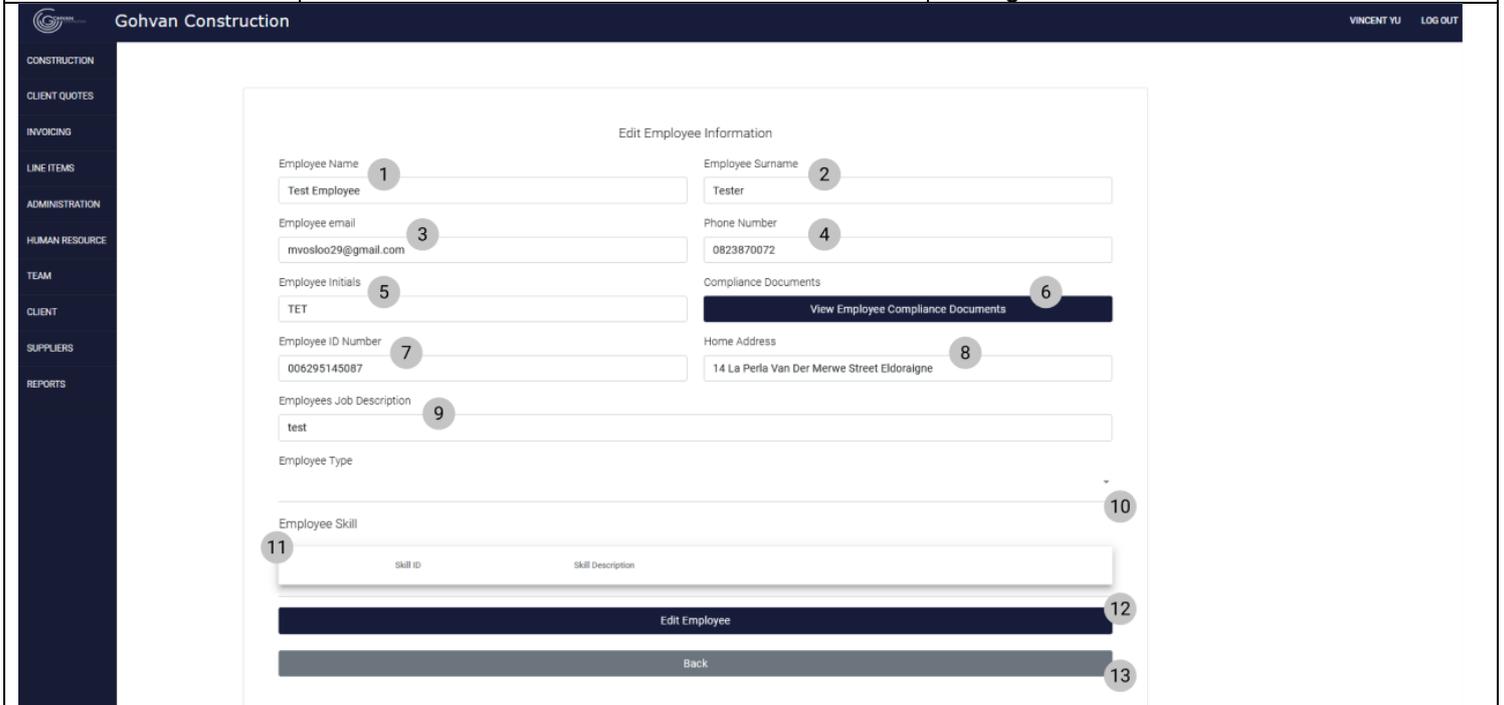
Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the employee document has been edited successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-redirects to the employee document Screen.

6.5.7 Search Employee Document

The following screens indicate how a user can search for an existing employee document.

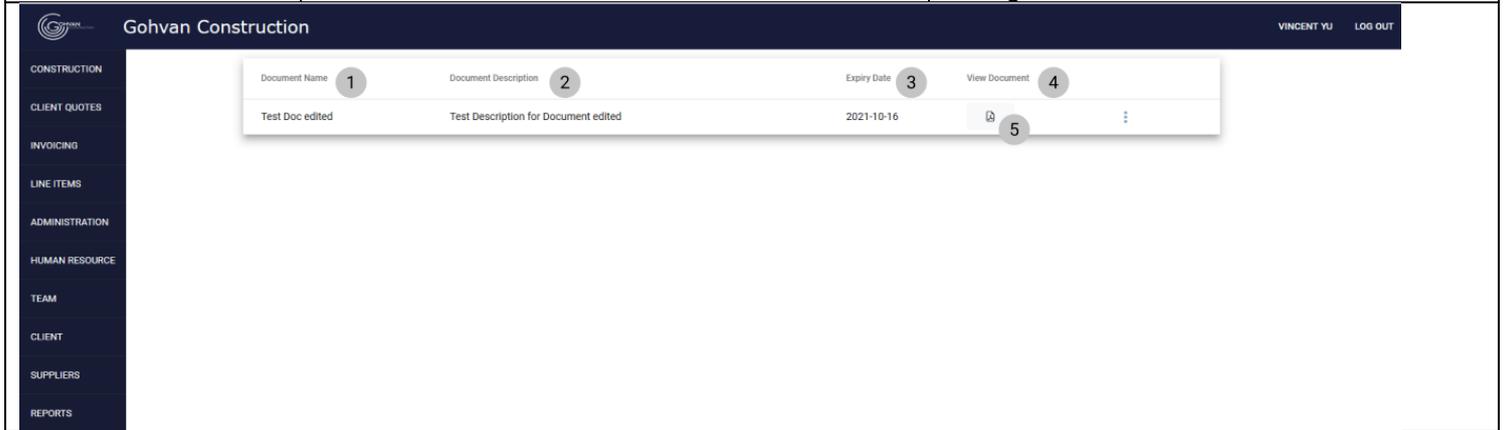


Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Edit Employee Button	Re-directs the user to the Edit employee Screen. Click here to display the Edit employee dialog

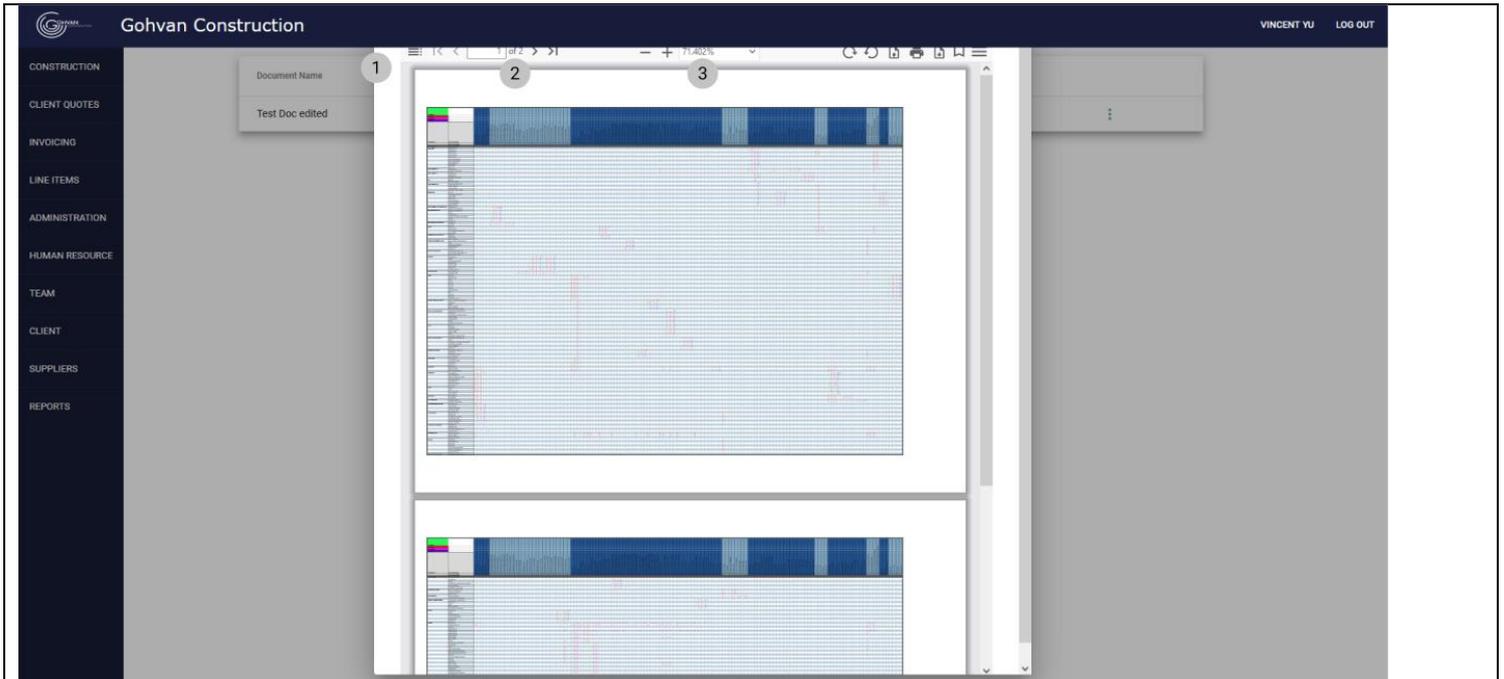


Control Number	Control Type	Control Description
6	View Employee Compliance Documents button	Click here to View and Upload Employee Compliance Documents.

		Directs to the Employee Documents Screen
Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Edit Document Button	Re-directs the user to the Edit Document Screen. Click here to display the Edit Document dialog



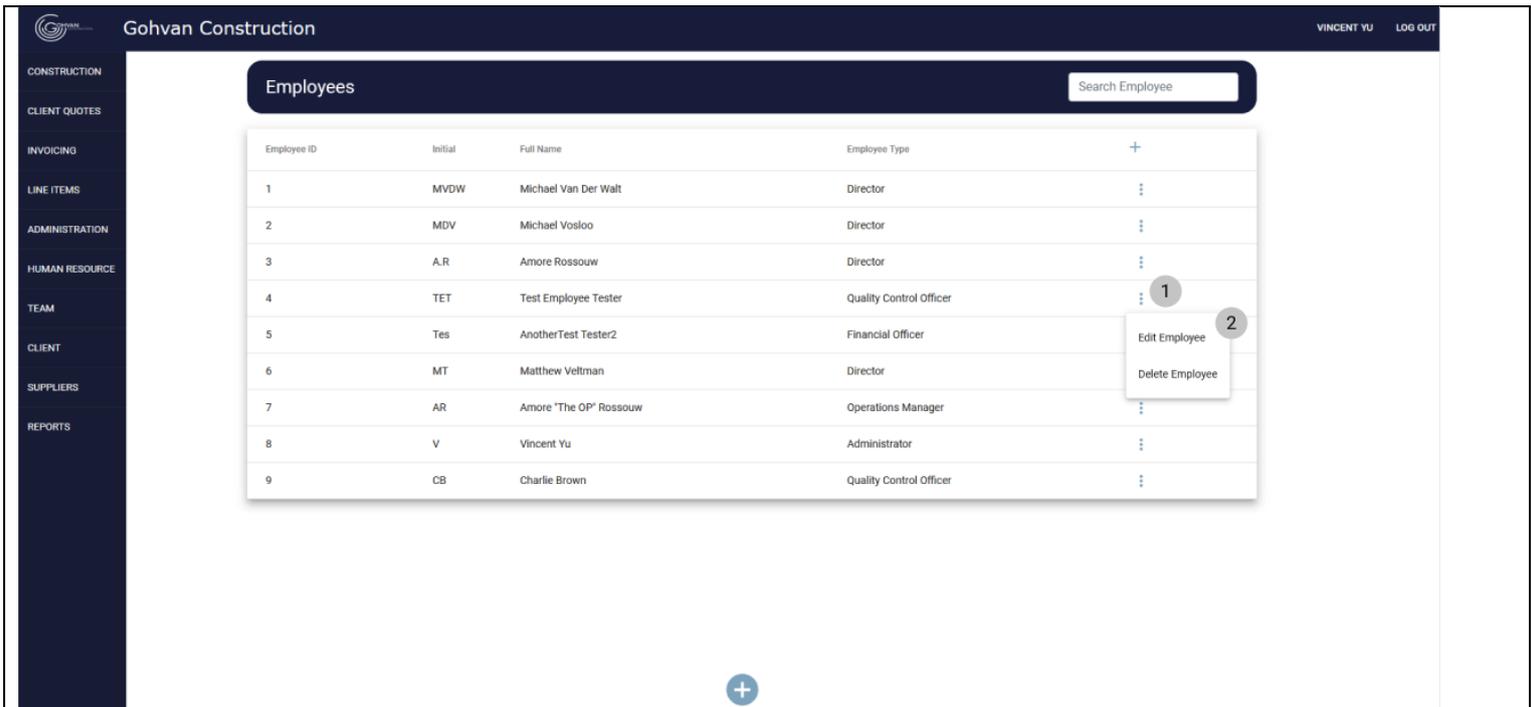
Control Number	Control Type	Control Description
1	Document Name Table column	This table column displays the documents names of saved employee documents.
2	Document Description Table column	This table column displays the documents descriptions of saved employee documents.
3	Expiry Date Table column	This table column displays the Expiry Date of saved documents
4	View Document Table column	This table column displays a view document button
5	View Document Button	Click this button to view selected document.



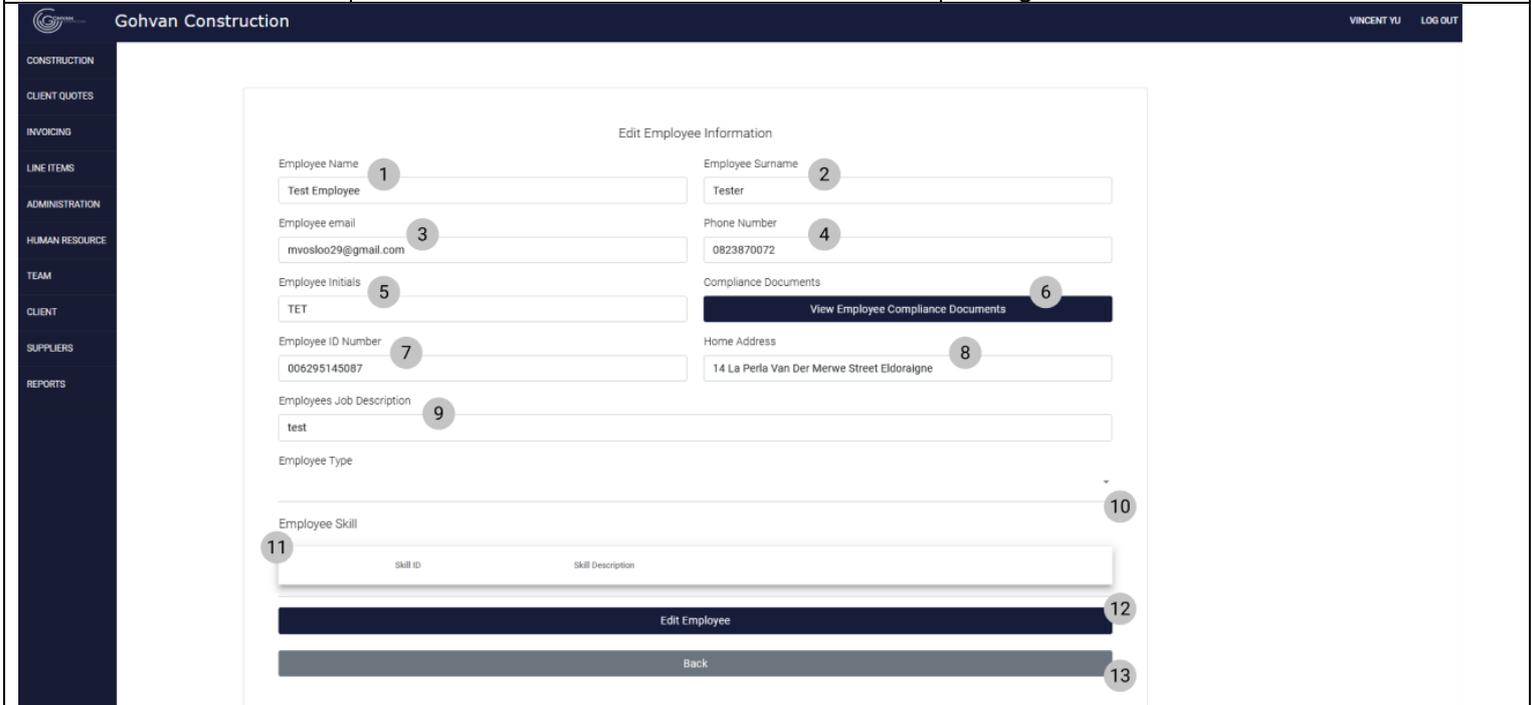
Control Number	Control Type	Control Description
1	PDF Viewer Dialog	This is a Dialog contains the pdf document.
2	Page navigation controls	This control helps the user navigate the PDF document
3	Page zoom control	This control helps the user zoom in and out of the PDF document.

6.5.8 Delete Employee Document

The following screens indicate how a user can delete an existing Employee Document.

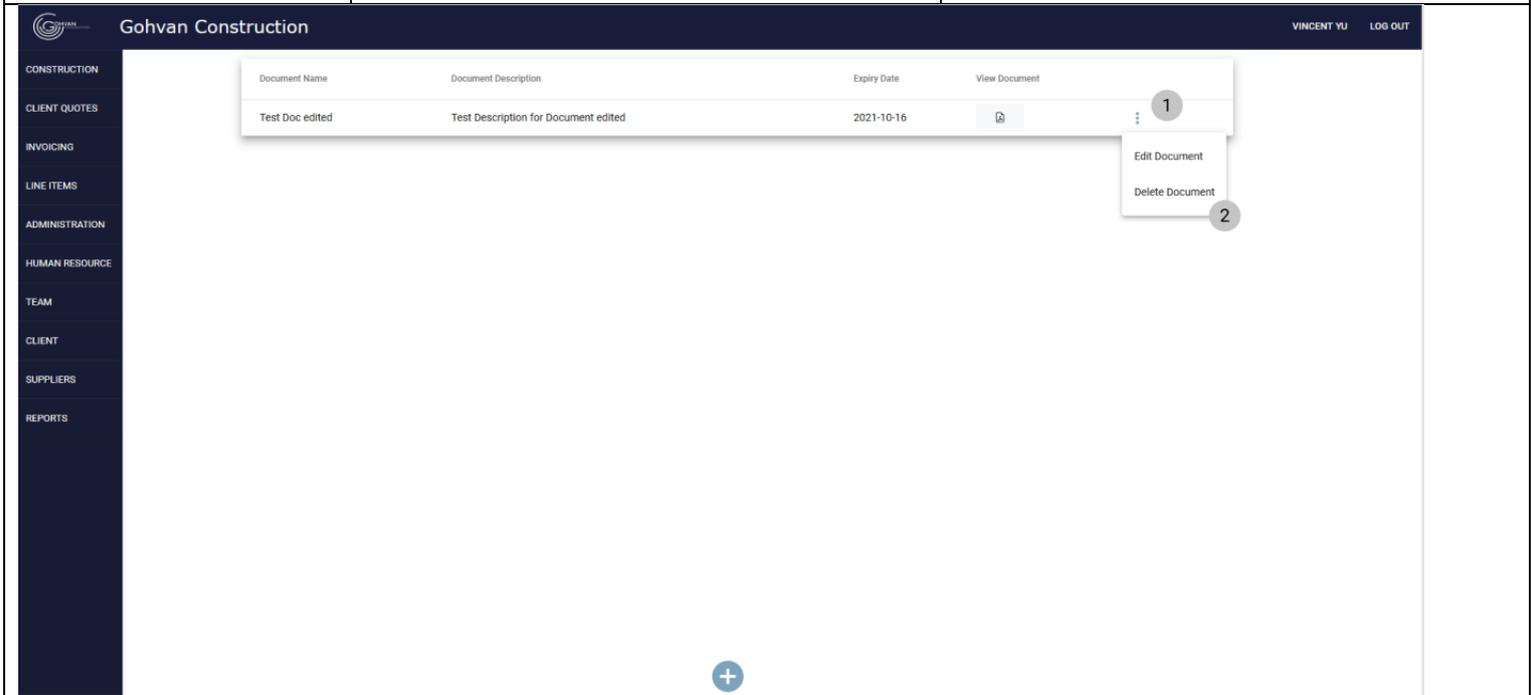


Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Edit Employee Button	Re-directs the user to the Edit employee Screen. Click here to display the Edit employee dialog

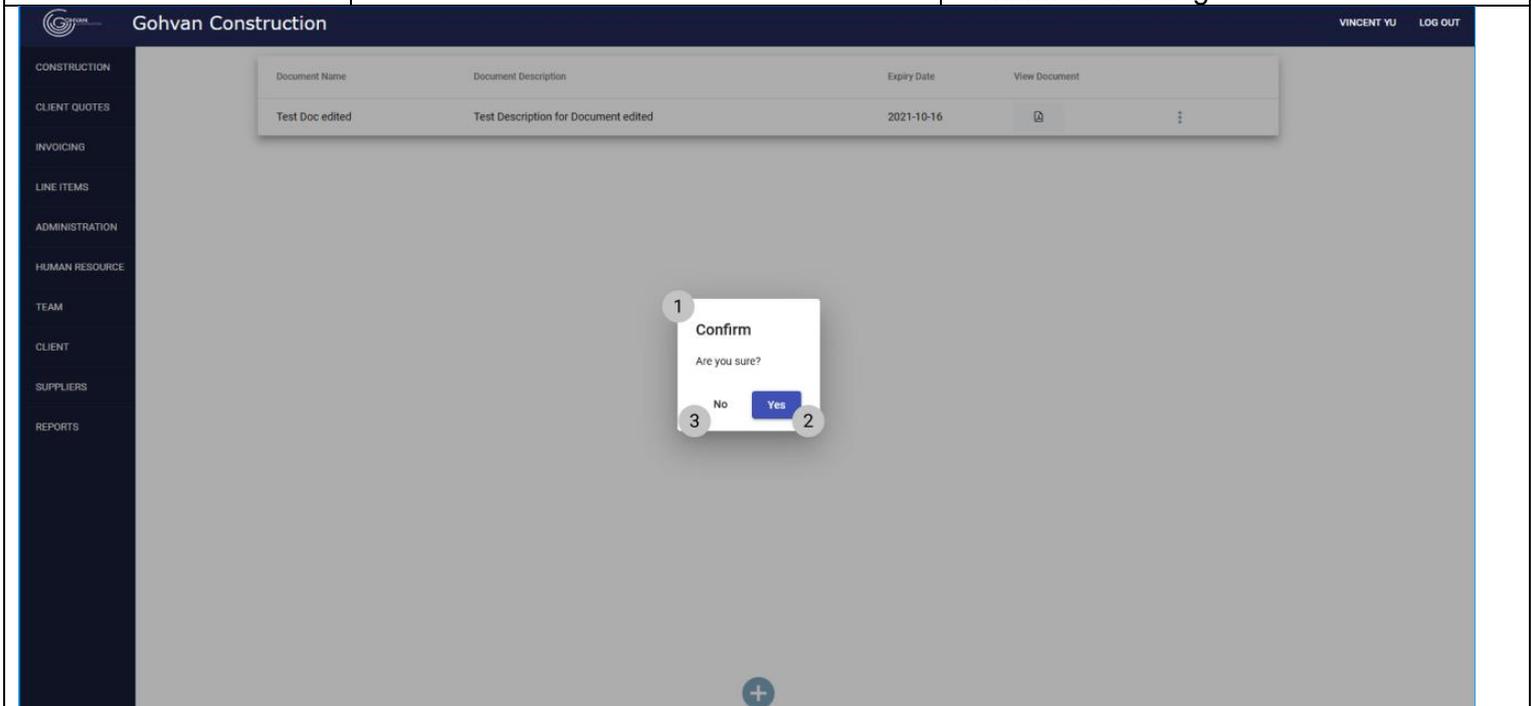


Control Number	Control Type	Control Description
6	View Employee Compliance Documents button	Click here to View and Upload Employee Compliance Documents.

Directs to the Employee Documents Screen

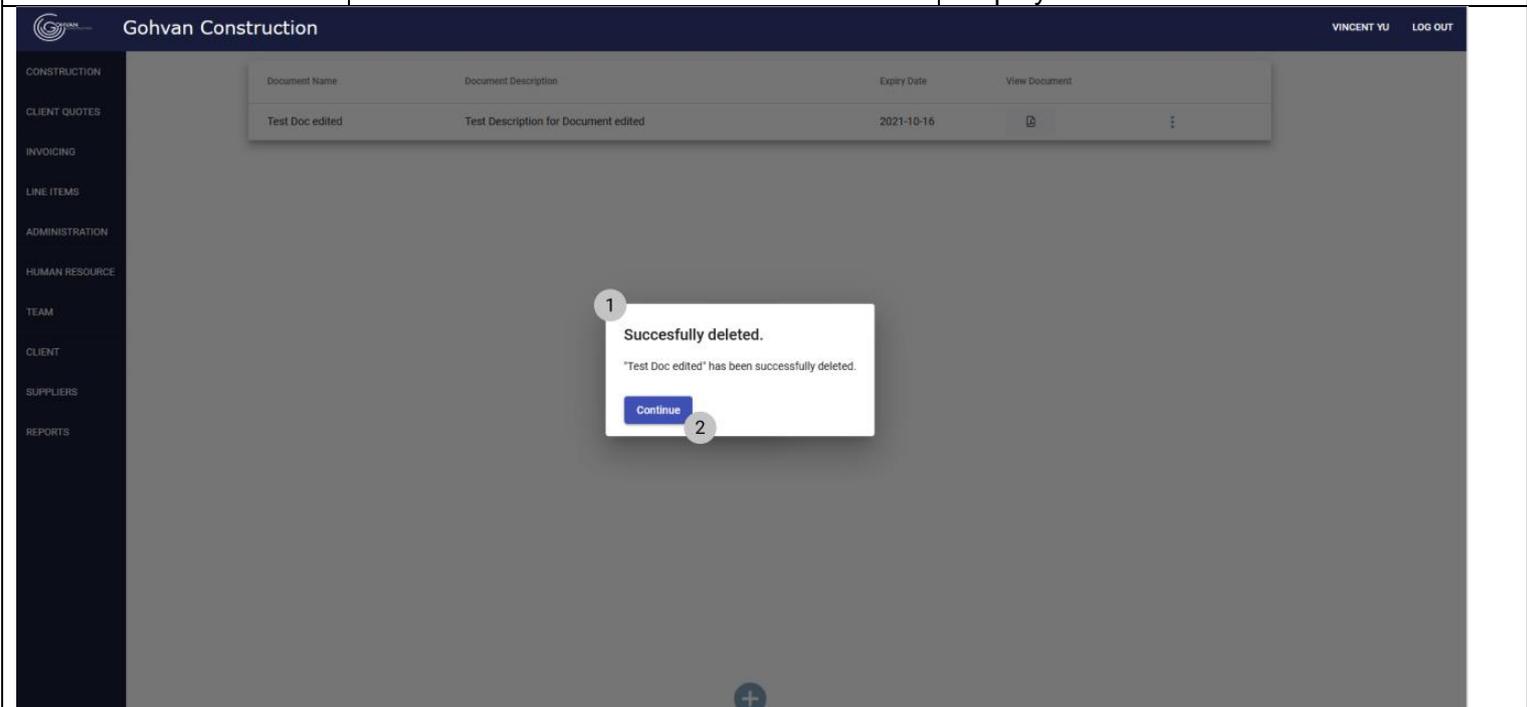


Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Delete Document Button	Re-redirects the user to the Delete Document Confirmation dialog. Click here to display the Delete Document Confirmation dialog



Control Number	Control Type	Control Description
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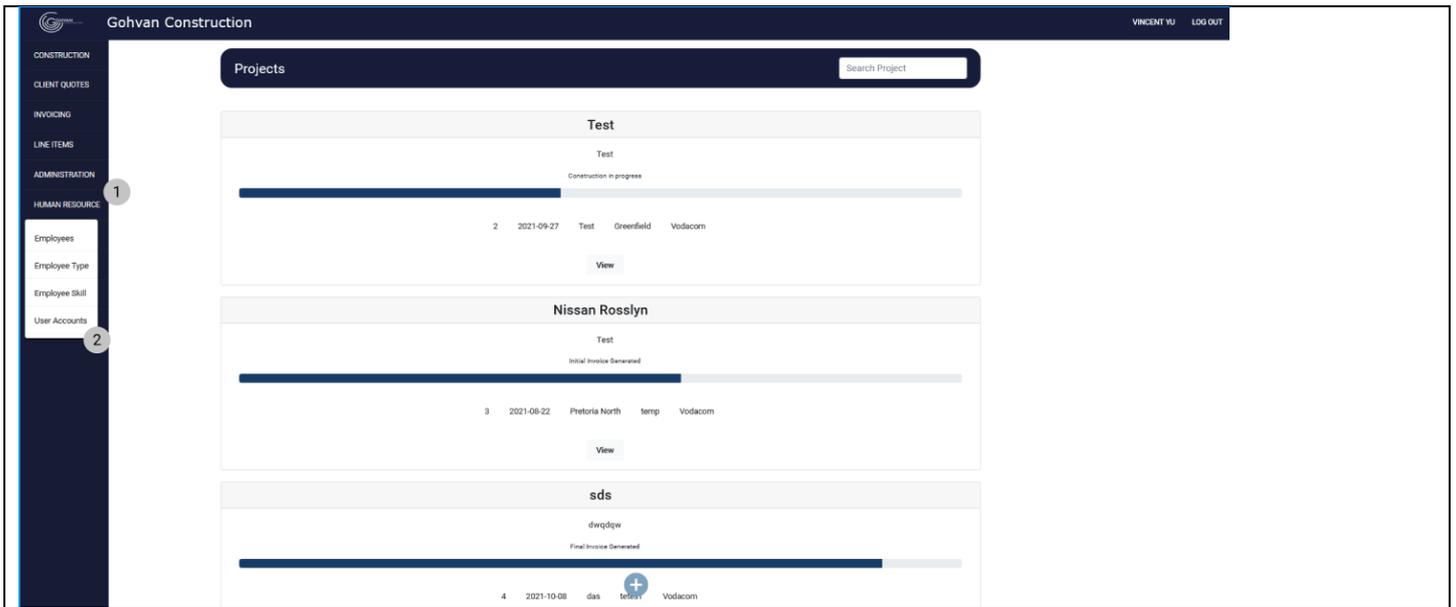
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the deleting of the employee document.
2	Yes Button	This is a button that is used to confirm the deleting of the employee document. Click this button when you want to proceed to confirm the deleting of the employee document. Re-directs to the Outcome Dialog.
3	No Button	This is a button that is used to confirm that the details are incorrect. Click this button when you want to return to the employee document Screen. Re-directs to the employee document Screen.



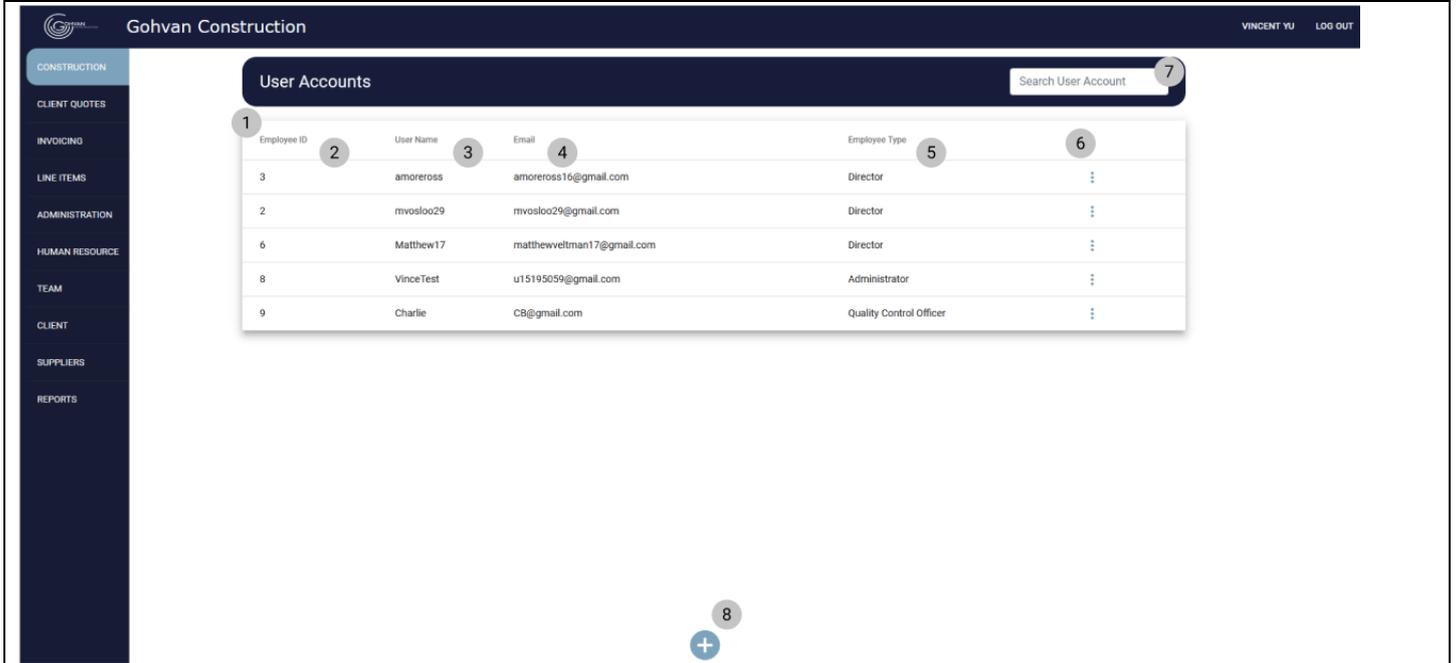
Control Number	Control Type	Control Description
1	Successfully Deleted Dialog	This is a Dialog that notifies the user that the employee document has been deleted successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the employee document Screen.

6.5.9 User Account Home Screen

The below screens show a system user how to navigate to the Employee Home Screen.



Control Number	Control Type	Control Description
1	Human Resource Menu Drop Down Button	Click here to Open or Close the Human Resource Drop Down Options.
2	User Accounts Button	Re-directs the user to the User Accounts Home Screen. Click here to display the User Accounts Screen



Control Number	Control Type	Control Description
1	User Accounts Table	This tables displays the saved User Accounts details.
2	Employee ID Table Column	This displays the column of Employee IDs
3	User Name Table Column	This displays the column of User Name
4	Email Table Column	This displays the column of Users email

5	Employee Type Table Column	This displays the column of Employee Type of the Employees
6	Additional Actions Table Column	This displays the column of Additional Actions
7	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific User.
8	Add User Account Button	Re-directs the user to the Create User Screen. Click here to create a new User

6.5.10 Create Account

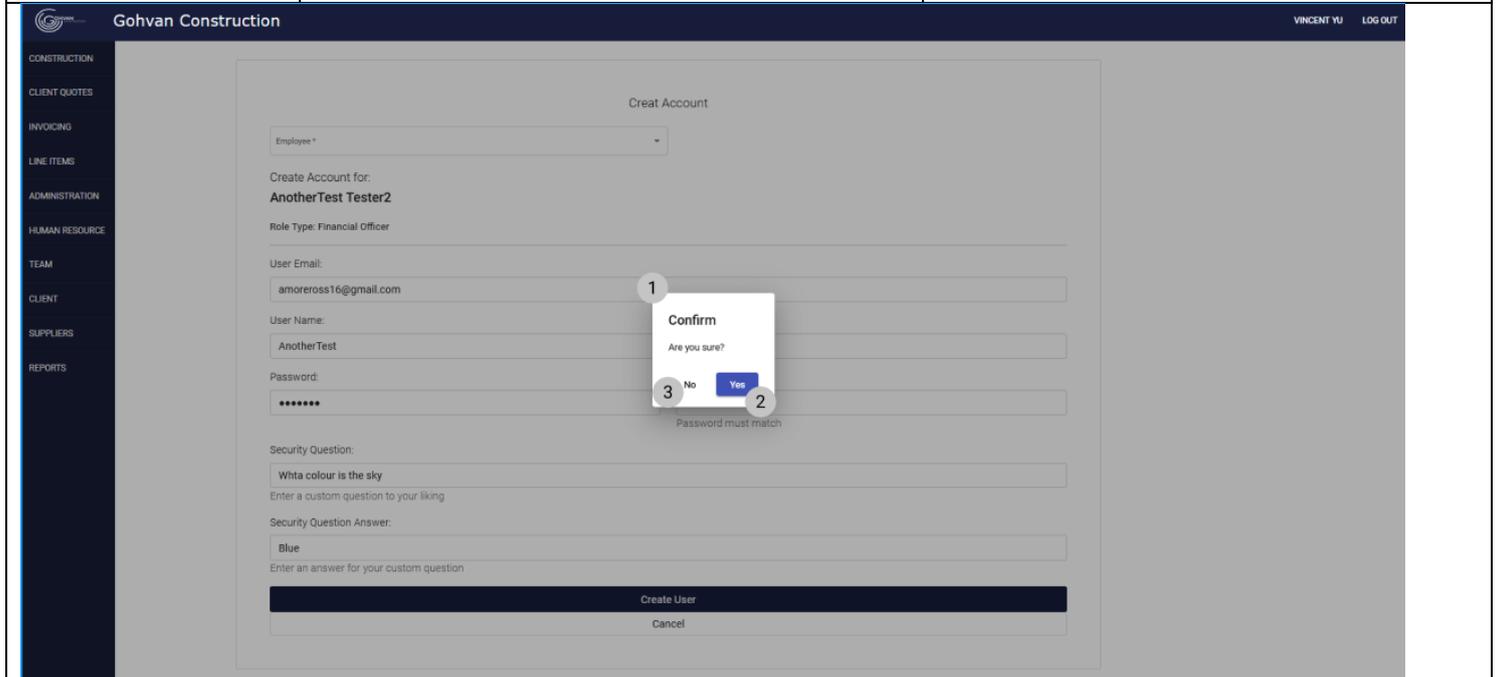
The following screens indicate how a user can create a new User Account.

The screenshot shows the 'Create Account' form with the following elements highlighted by numbered callouts:

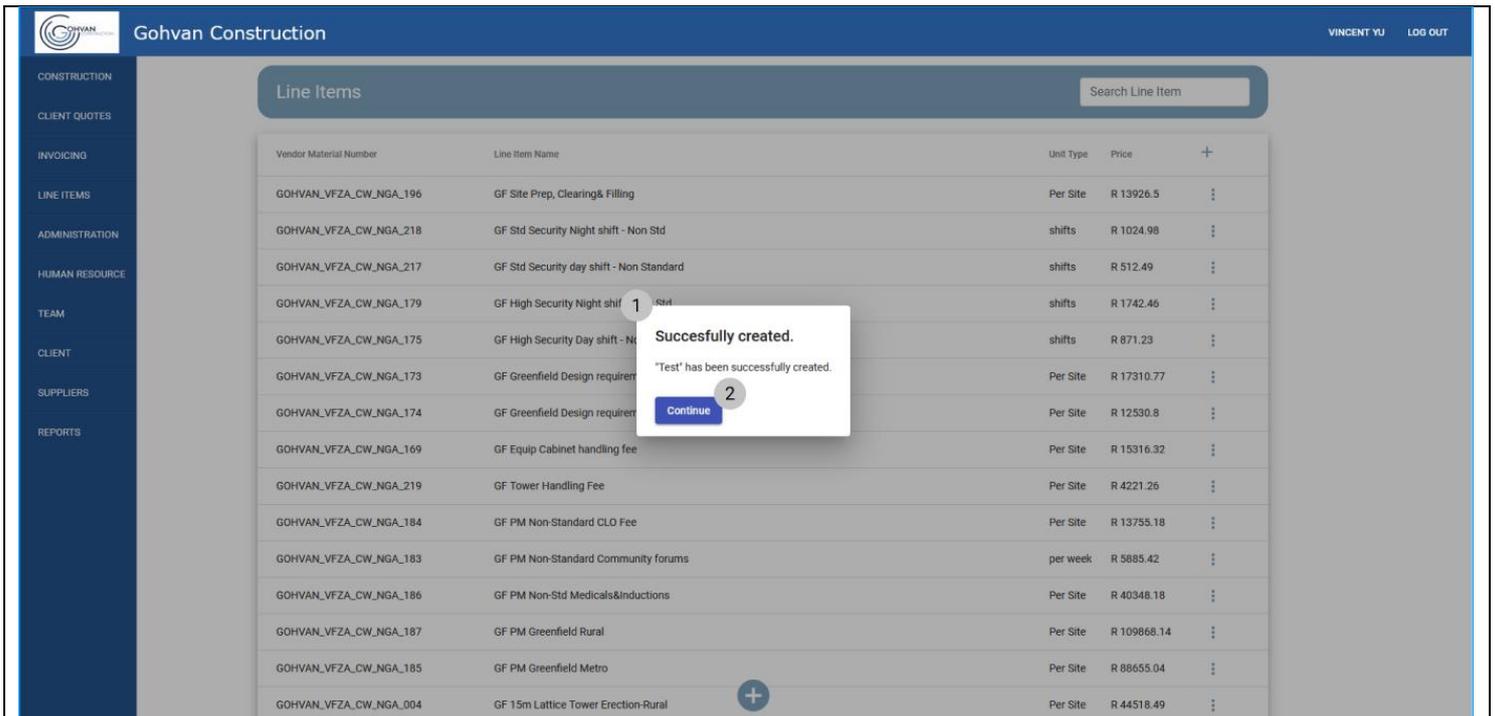
- 1: Employee selection dropdown
- 2: Role Type dropdown (set to 'Financial Officer')
- 3: Label for the Role Type dropdown
- 4: User Email label and input field (containing 'amoreros16@gmail.com')
- 5: User Name label and input field (containing 'AnotherTest')
- 6: Password label and input field (masked with dots)
- 7: Confirm Password label and input field (masked with dots)
- 8: Security Question label and input field (containing 'Whita colour is the sky')
- 9: Security Question Answer label and input field (containing 'Blue')
- 10: 'Create User' button
- 11: 'Cancel' button

Control Number	Control Type	Control Description
1	Employee Drop down	Click here to select an employee
2	Role Type drop down	Click here to select an role
3	Employee Details Label	This label displays the select employee's details
4	User Email Label & Textbox	Click here to enter the employee's email address
5	User Name Label & Textbox	Click here to enter the employee's User Name
6	Password Label & Textbox	Click here to enter the Password
7	Confirm Password Label & Textbox	Click here to enter the Password again for confirmation
8	Security Question Label & Textbox	Click here to enter the Security Question
9	Security Question Answer Label & Textbox	Click here to enter the answer to the Security Question

10	Create Employee Button	Click this Button to Create a new User Account with the entered details. Redirects to Confirmation Dialog.
11	Cancel Button	Click this button to cancel operations and return to User Account Home Screen



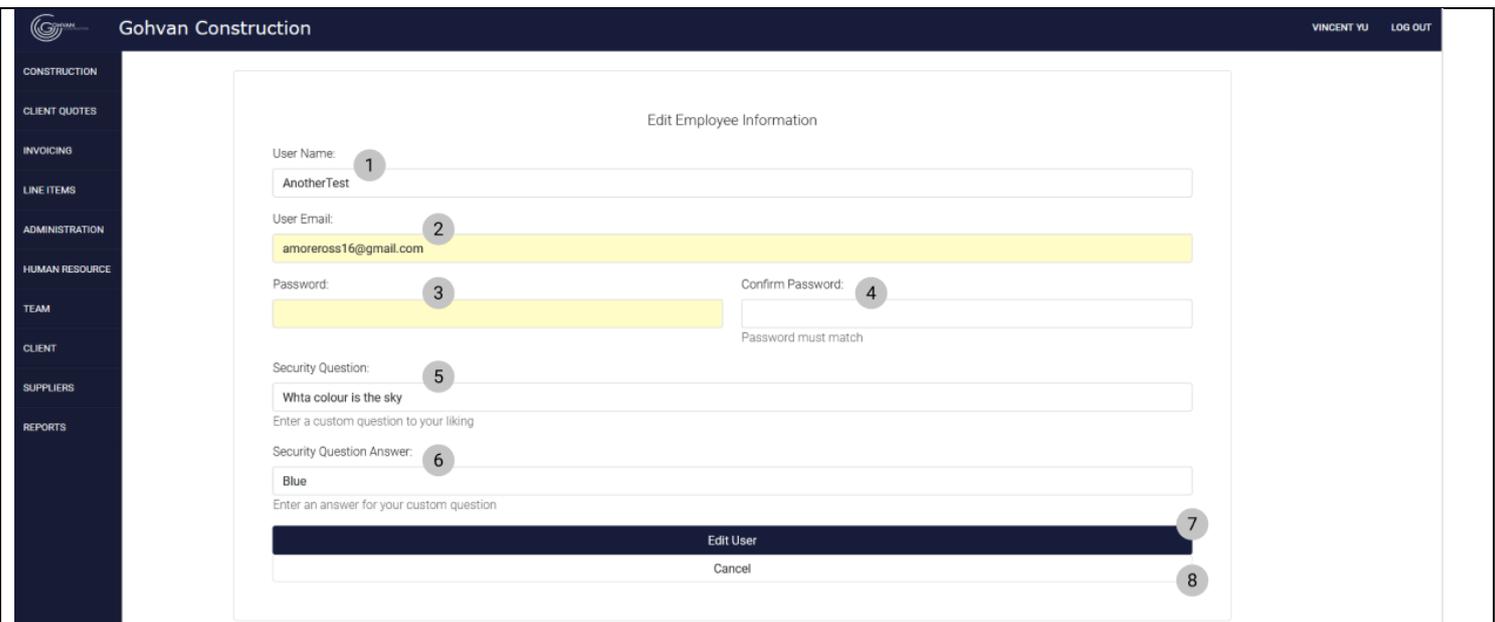
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the creation of the User Account.
2	Yes Button	This is a button that is used to confirm the creation of the Use Account. Click this button when you want to proceed to confirm the creation of the User Account. Re-directs to the Outcome Dialog.
3	No Button	This is a button that is used to confirm that the details are incorrect. Click this button when you want to return to the Add User Account Screen. Re-directs to the Add User Account Screen.



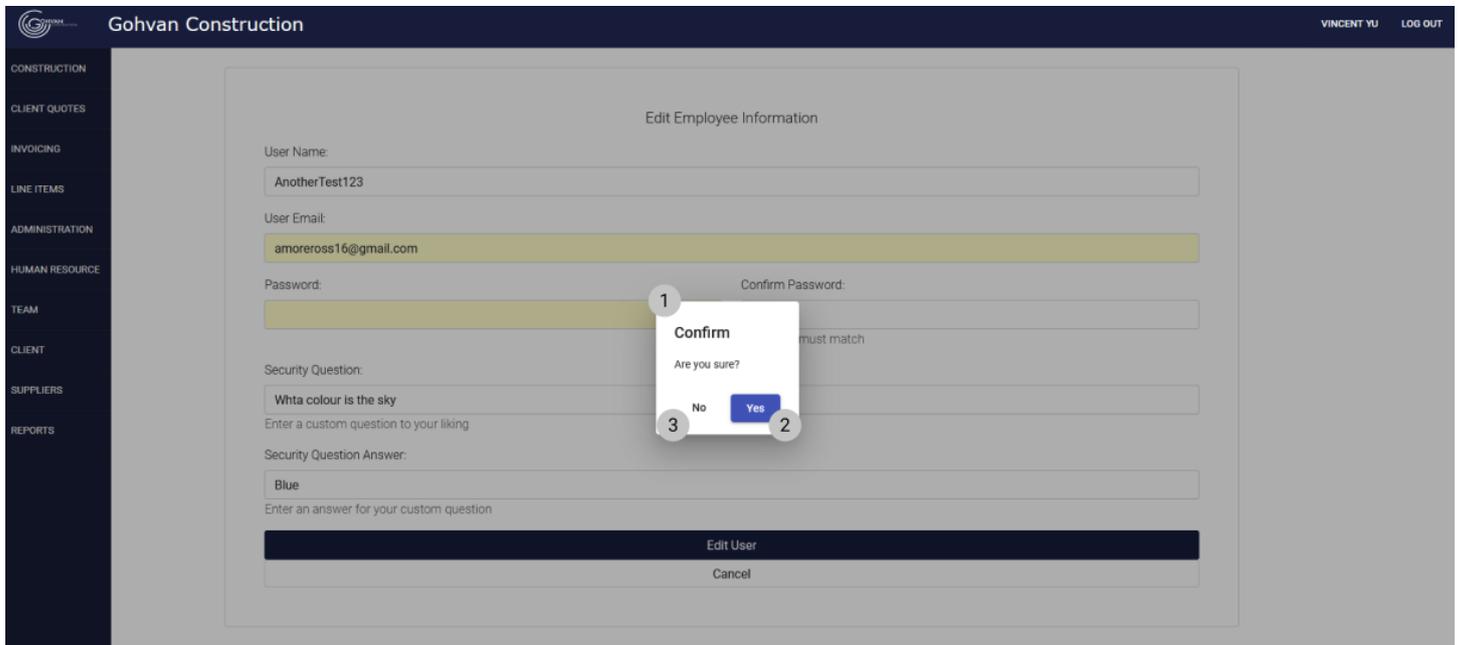
Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the User Account has been created successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-redirects to the User Account Screen.

6.5.11 Edit Account

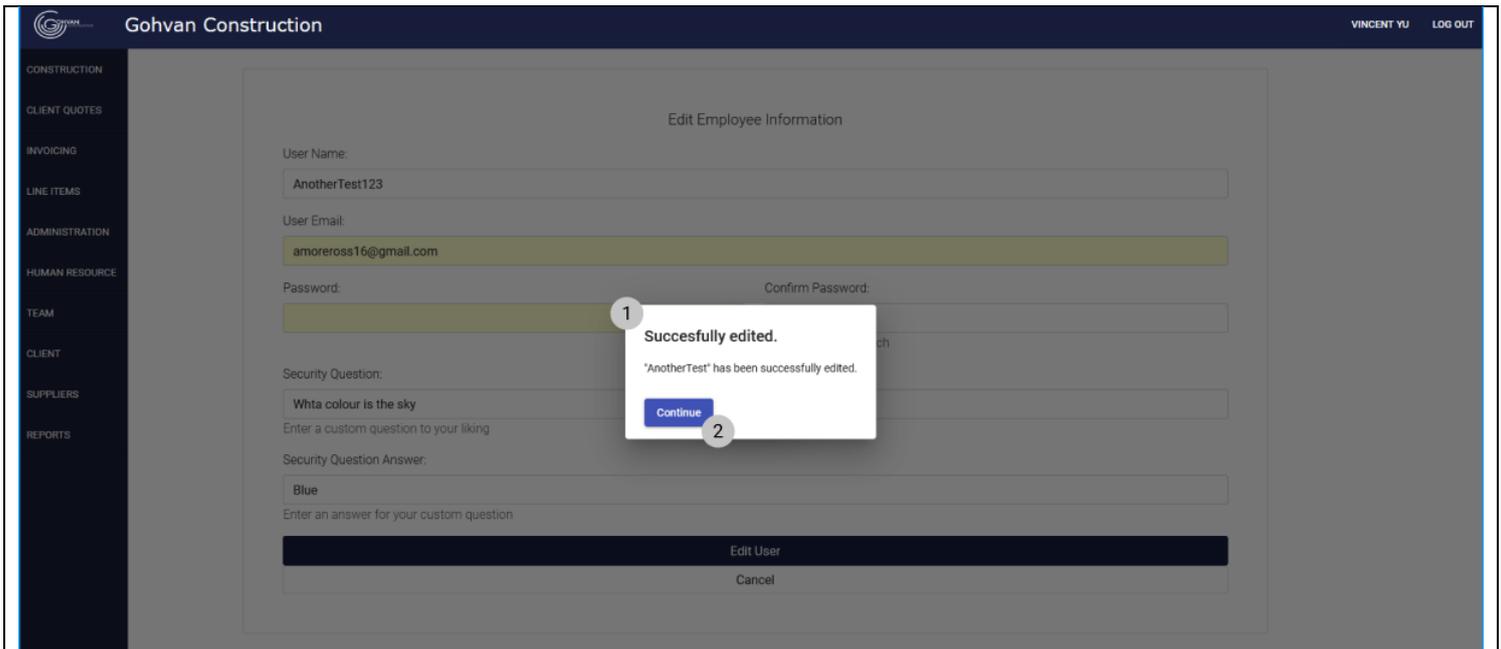
The following screens indicate how a user can edit a User Account.



Control Number	Control Type	Control Description
1	User Name Label & Textbox	Click here to edit the User Name
2	User Email Label & Textbox	Click here to edit the employee’s email address
3	Password Label & Textbox	Click here to enter the Password
4	Confirm Password Label & Textbox	Click here to enter the Password again for confirmation
5	Security Question Label & Textbox	Click here to enter the Security Question
6	Security Question Answer Label & Textbox	Click here to enter the answer to the Security Question
7	Edit User Button	Click this Button to Edit the User Account with the entered details. Redirects to Confirmation Dialog.
8	Cancel Button	Click this button to cancel operations and return to User Account Home Screen



Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the editing of the User Account.
2	Yes Button	This is a button that is used to confirm the editing of the Use Account. Click this button when you want to proceed to confirm the editing of the User Account. Re-directs to the Outcome Dialog.
3	No Button	This is a button that is used to confirm that the details are incorrect. Click this button when you want to return to the Edit User Account Screen. Re-directs to the Edit User Account Screen.



Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the User Account has been edited successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the User Account Screen.

6.5.12 Search Account

The following screens indicate how a user can search for an User Account.

User Accounts

Employee ID	User Name	Email	Employee Type	
3	amoreros	amoreros16@gmail.com	Director	⋮
2	mvosloo29	mvosloo29@gmail.com	Director	⋮
6	Matthew17	matthewveltman17@gmail.com	Director	⋮
8	VinceTest	u15195059@gmail.com	Administrator	⋮
9	Charlie	CB@gmail.com	Quality Control Officer	⋮
5	AnotherTest123	amoreros16@gmail.com	Financial Officer	⋮

Control Number	Control Type	Control Description
1	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific User Account.
2	User Accounts Table	This tables displays the saved User Accounts.

User Accounts

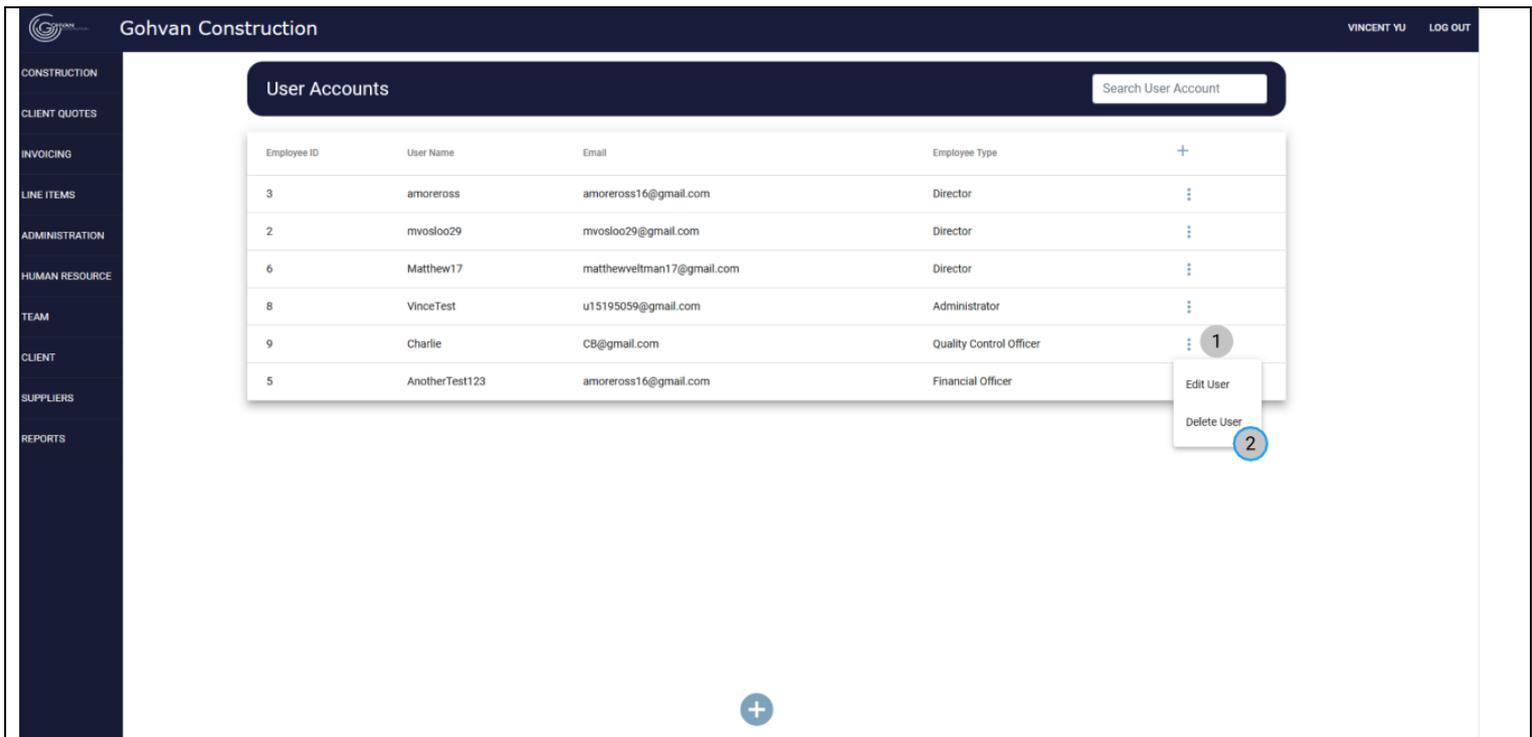
Employee ID	User Name	Email	Employee Type	
8	VinceTest	u15195059@gmail.com	Administrator	⋮
5	AnotherTest123	amoreros16@gmail.com	Financial Officer	⋮

Control Number	Control Type	Control Description
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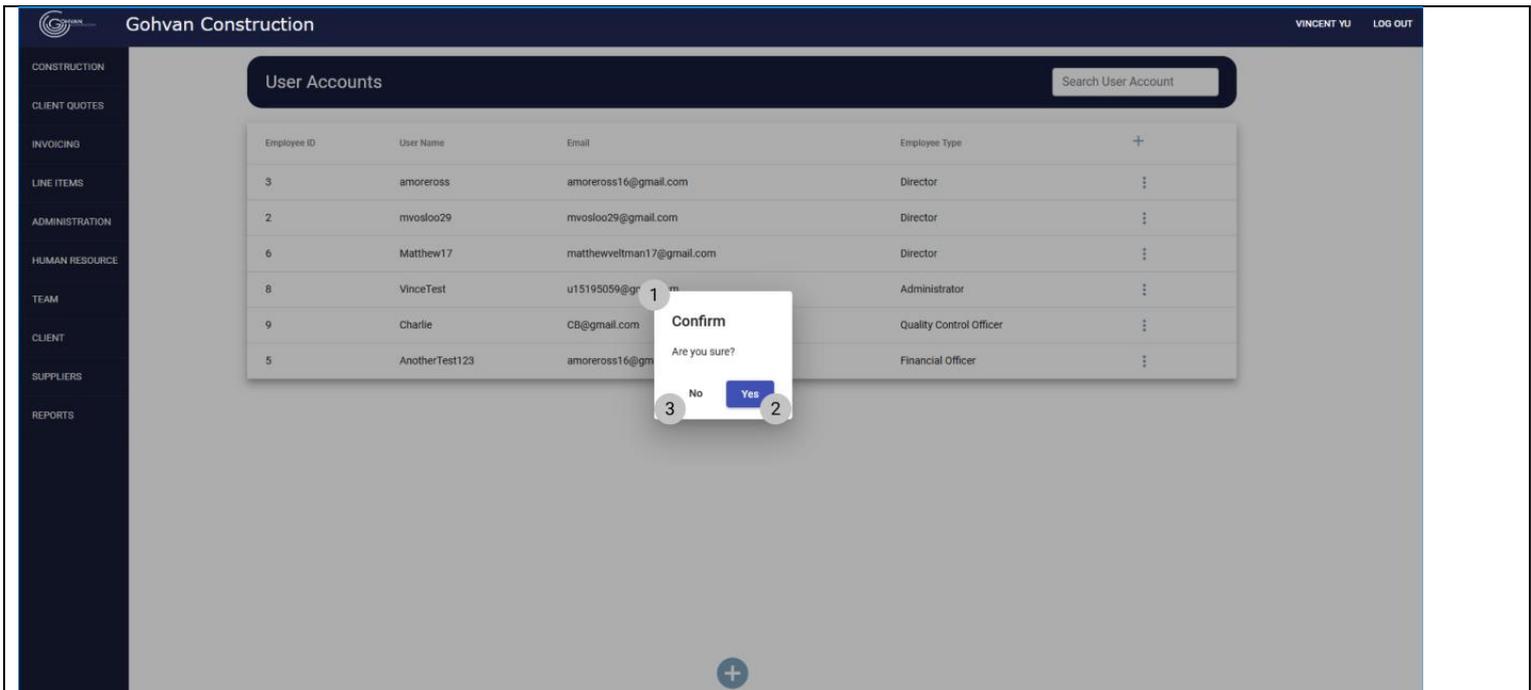
1	Filter Functionality (with a search criteria)	The filter functionality filters the rows in the table to be more specific depending on the input.
2	Table Rows	The User Accounts Table only displays the User Accounts that fulfil the entered search criteria.

6.5.13 Delete Account

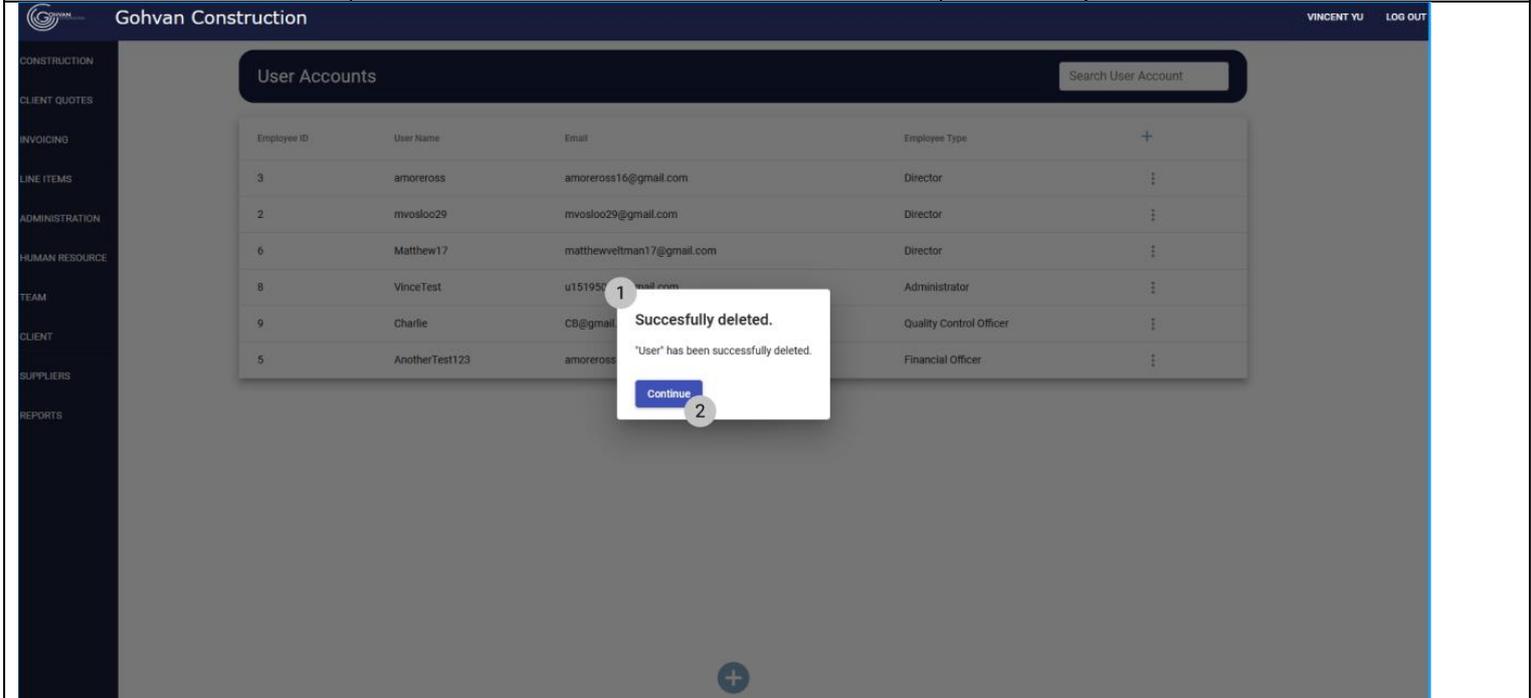
The following screens indicate how a user can delete an existing User Account.



Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Delete User Account Button	Re-directs the user to the Delete User Account Confirmation Dialog. Click here to display the confirm delete User Account dialog.



Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the deleting of the User Account.
2	Yes Button	This is a button that is used to confirm the delete of the User Account. Click this button when you want to proceed to confirm the deleting of the User Account.
3	No Button	This is a button that is used to cancel the deletion operation.

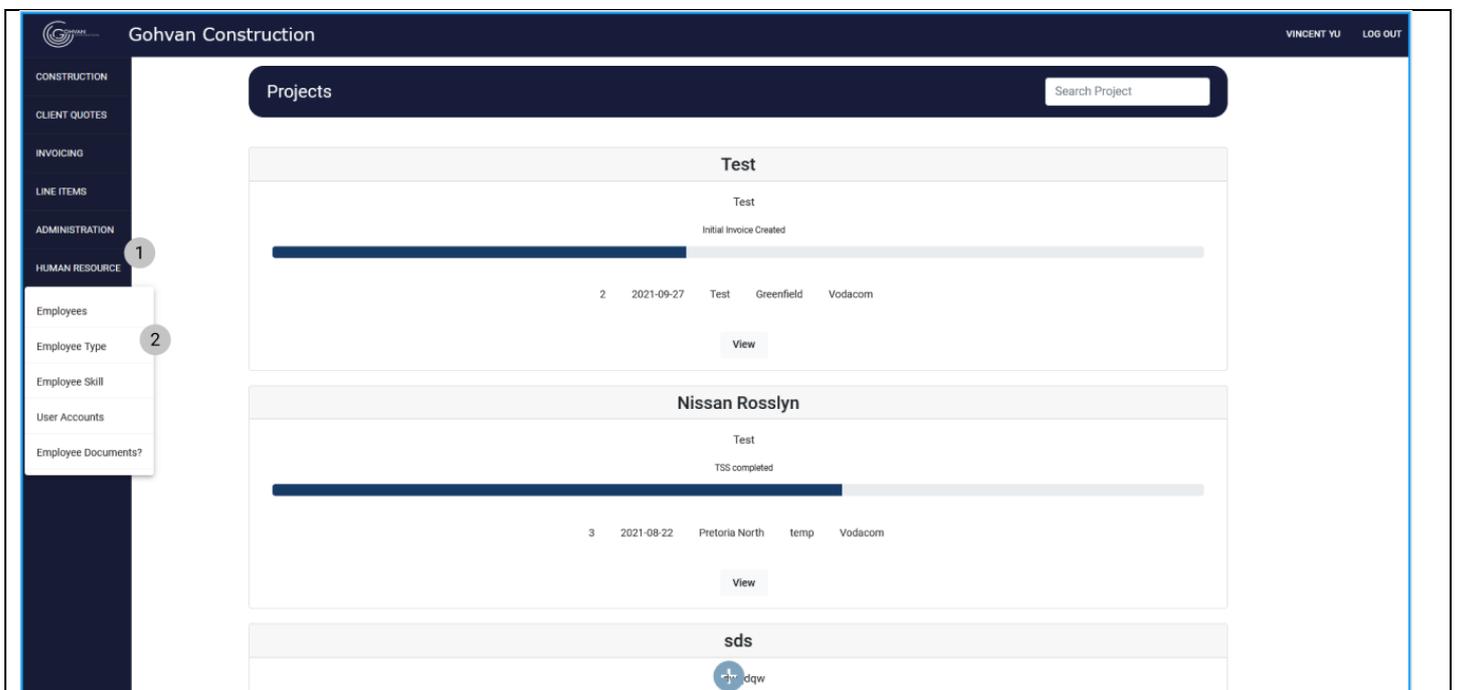


Control Number	Control Type	Control Description
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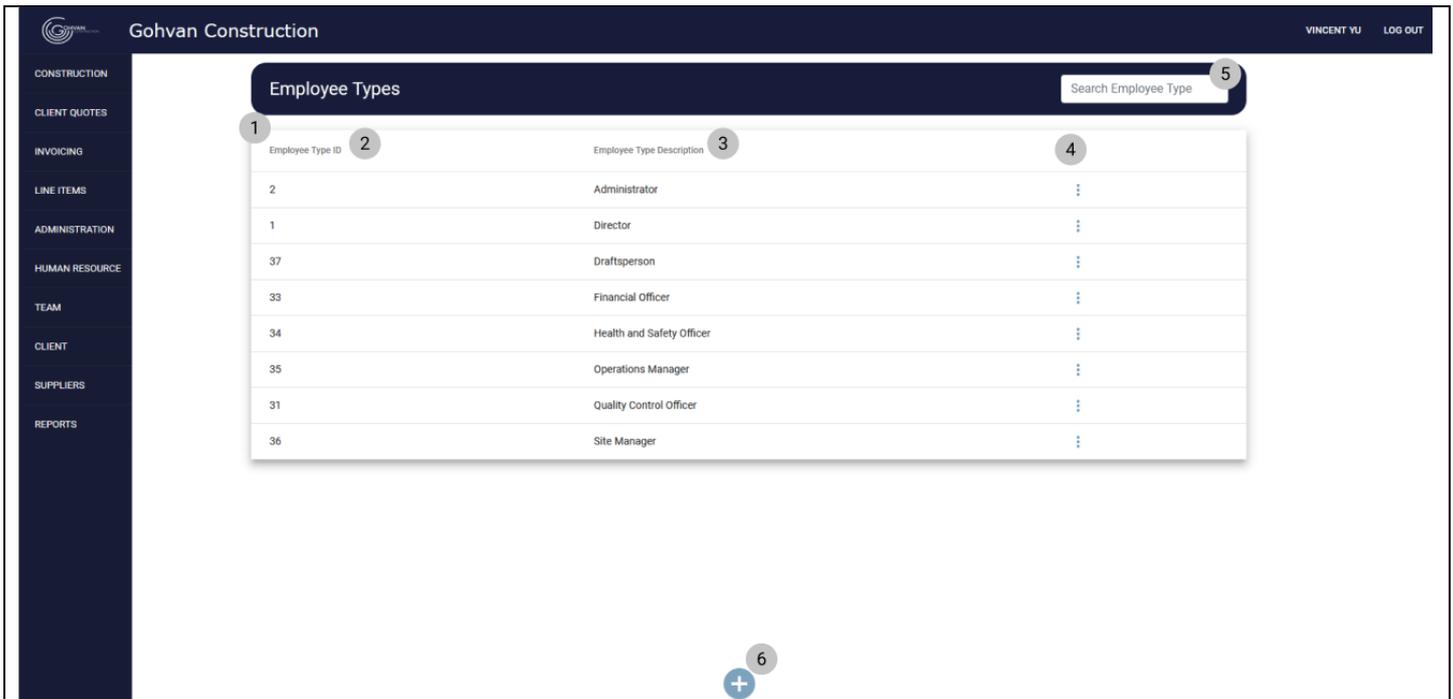
1	Successfully Deleted Dialog	This is a Dialog that notifies the user that the User Account has been deleted successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the User Account Home Screen.

6.5.14 Employee Type Home Screen

The below screens show a system user how to navigate to the Employee Type Home Screen.



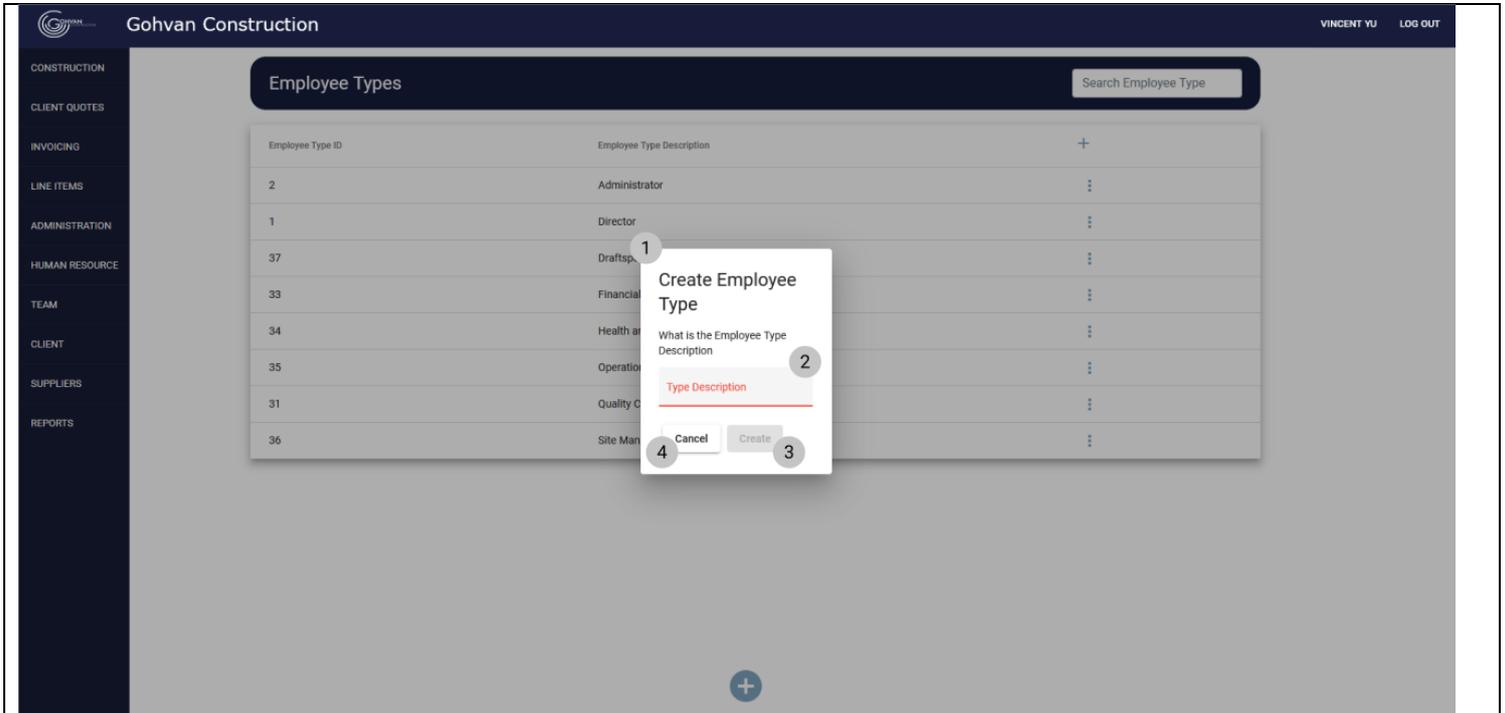
Control Number	Control Type	Control Description
1	Human Resource Menu Drop Down Button	Click here to Open or Close the Human Resource Drop Down Options.
2	Employee Type Button	Re-directs the user to the Employee Type Screen. Click here to display the Employee Type Screen



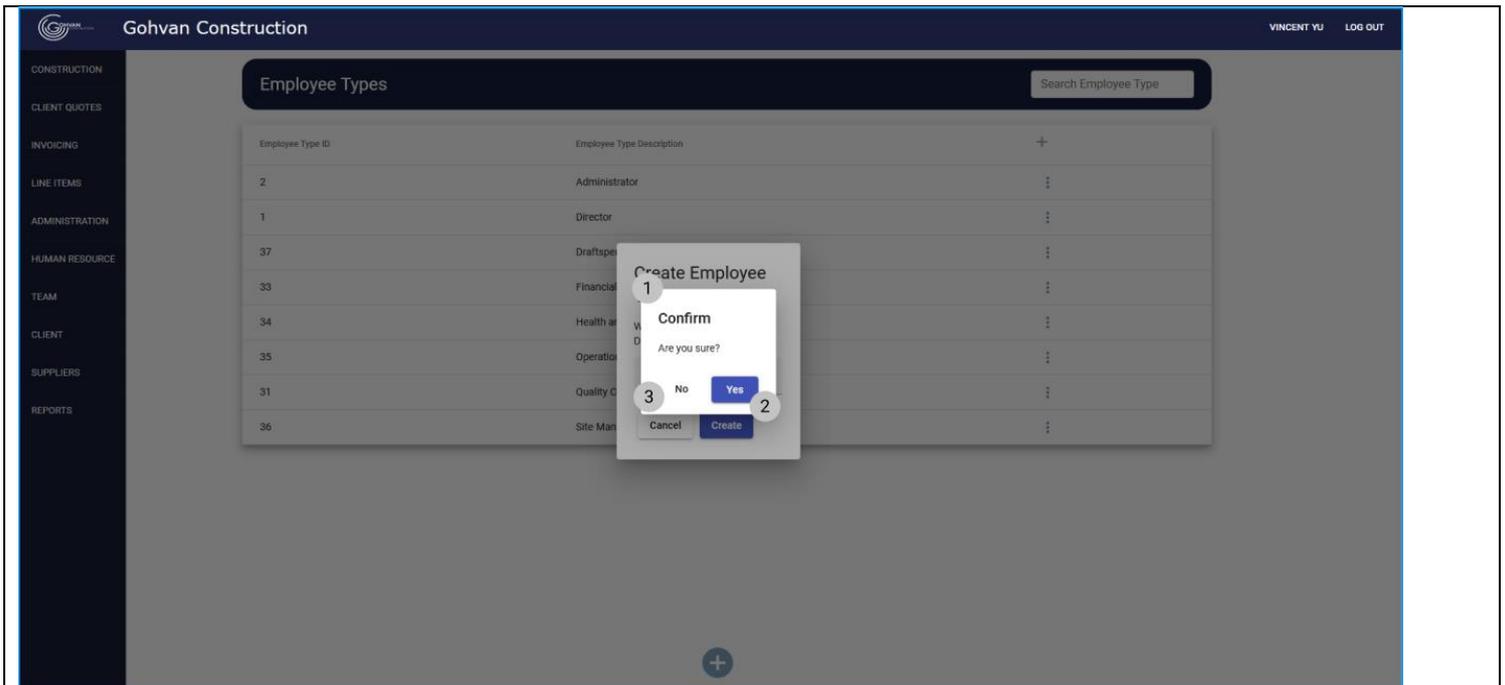
Control Number	Control Type	Control Description
1	Employee type Table	This tables displays the saved Employees types.
2	Employee type ID Table Column	This displays the column of Employee type IDs
3	Employee type description Table Column	This displays the column of Employee type descriptions
4	Additional Actions Table Column	This displays the column of Additional Actions
5	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific Employee type.
6	Create Employee Type	Re-directs the user to the add Employee type dialog. Click here to create a new Employee type

6.5.15 Create Employee Type

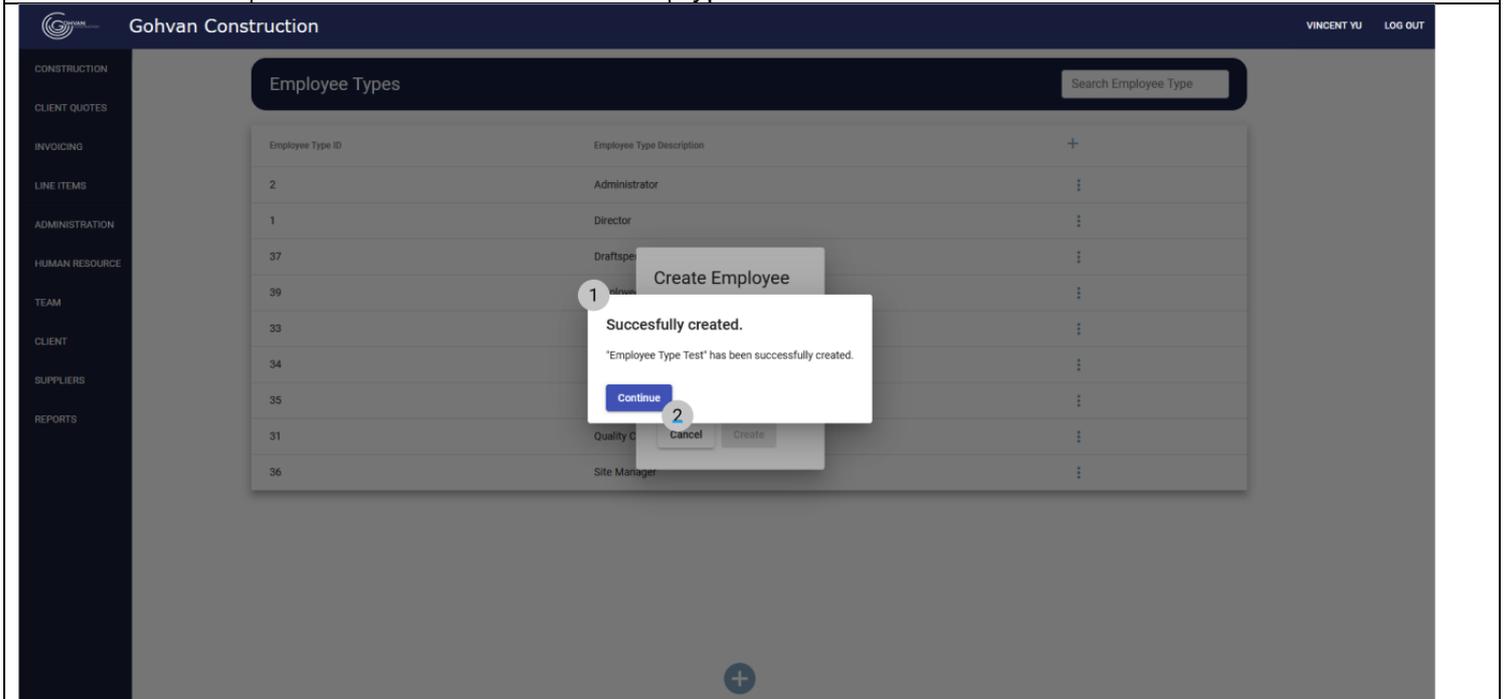
The following screens indicate how a user can create a new Employee Type.



Control Number	Control Type	Control Description
1	Create Employee Type Dialog	This is a Dialog holds the controls to capture the employee type details.
2	Employee Type Name Label & Textbox	Click here to enter the employee type's description.
3	Create Button	Click here to create the new employee type.
4	Cancel Button	Click here to cancel operation and return to employee type home screen.



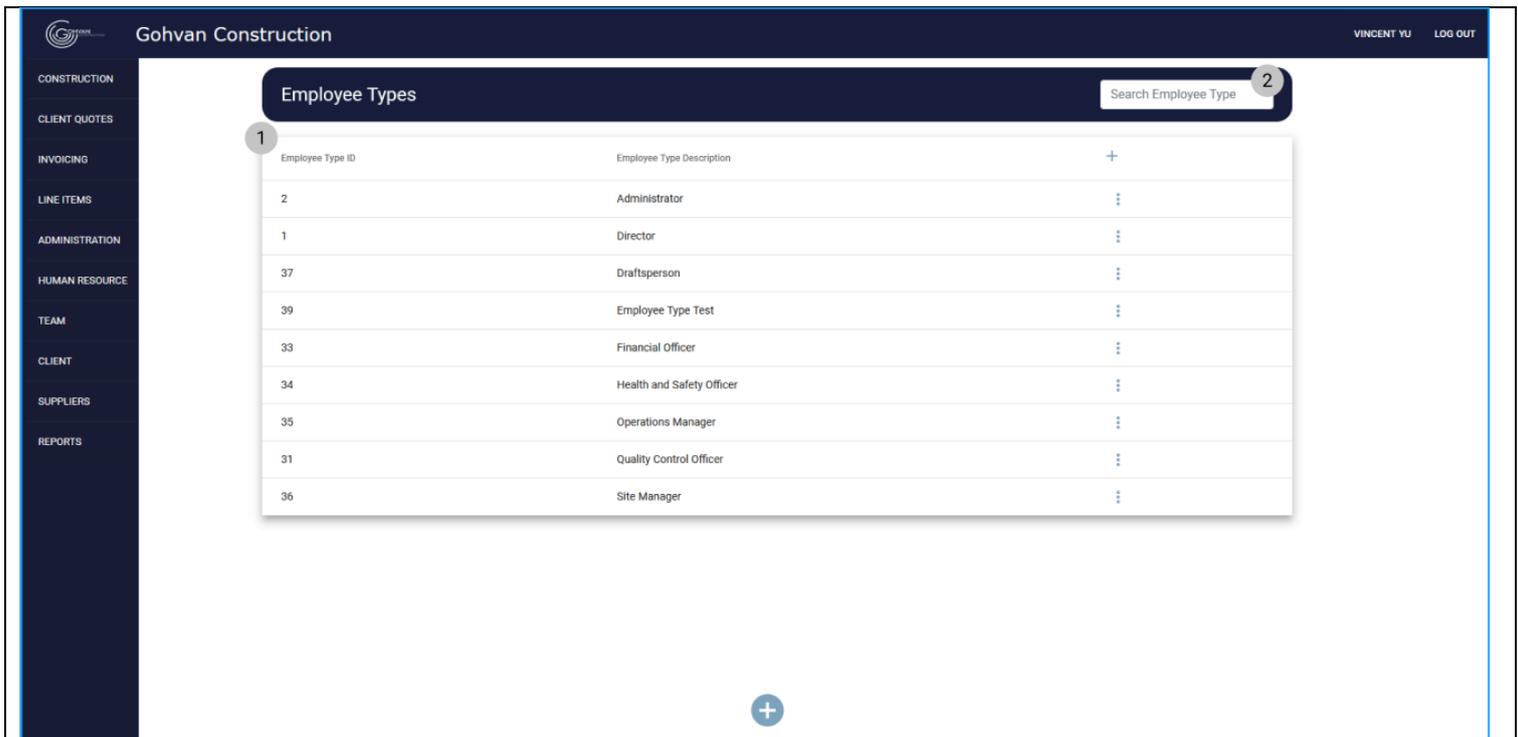
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the creation of the employee type.
2	Yes Button	This is a button that is used to confirm the creation of the employee type. Click this button when you want to proceed to confirm the creation of the employee Type. Re-directs to the Successfully Created Dialog.
3	No Button	This is a button that is used to confirm that the details are incorrect. Click this button when you want to return to the Add employee type Screen. Re-directs to the add employee type Home Screen.



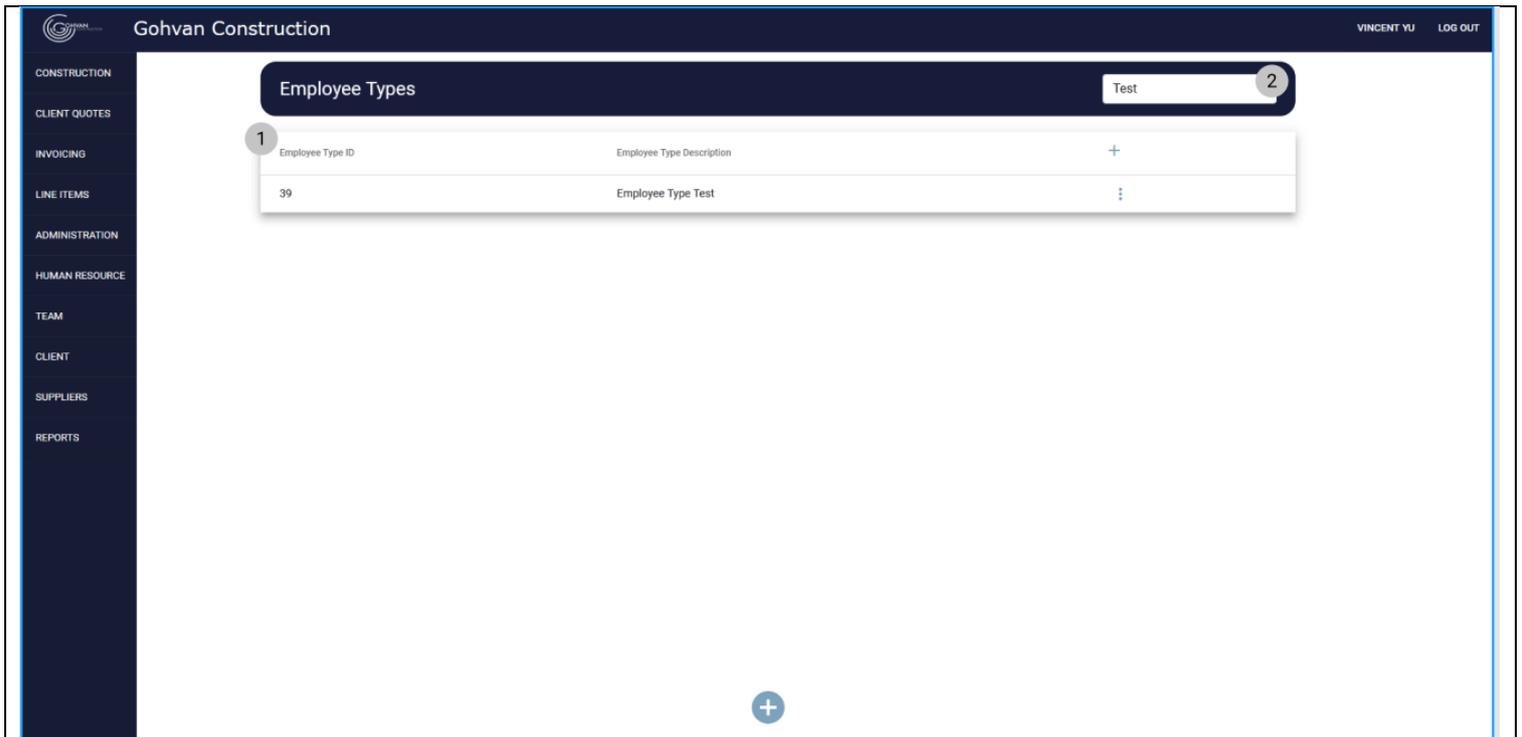
Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the employee Type has been created successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the employee Types Home Screen.

6.5.16 Search Employee Type

The following screens indicate how a user can search for an Employee Type.



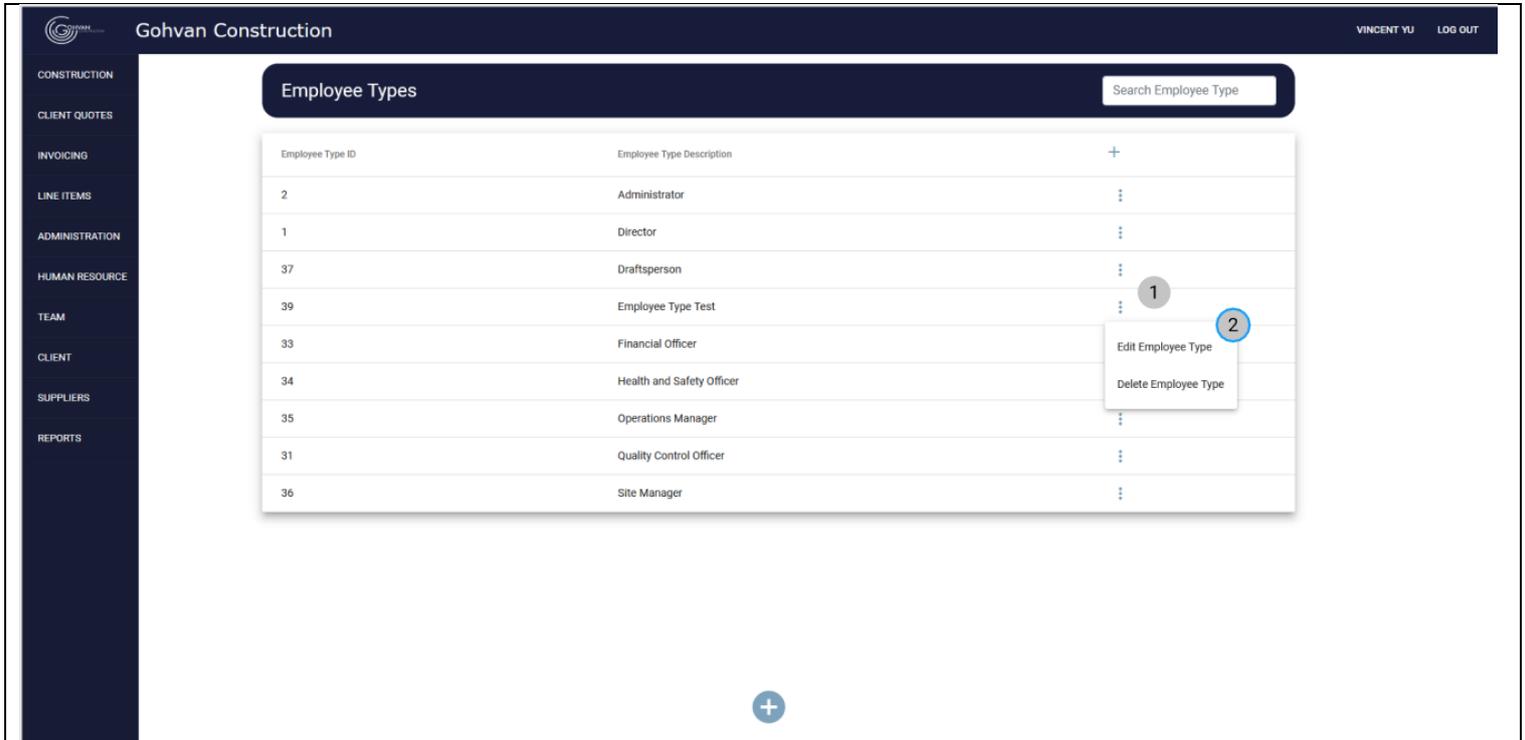
Control Number	Control Type	Control Description
1	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific employee type.
2	Employee types Table	This tables displays the saved employee Types.



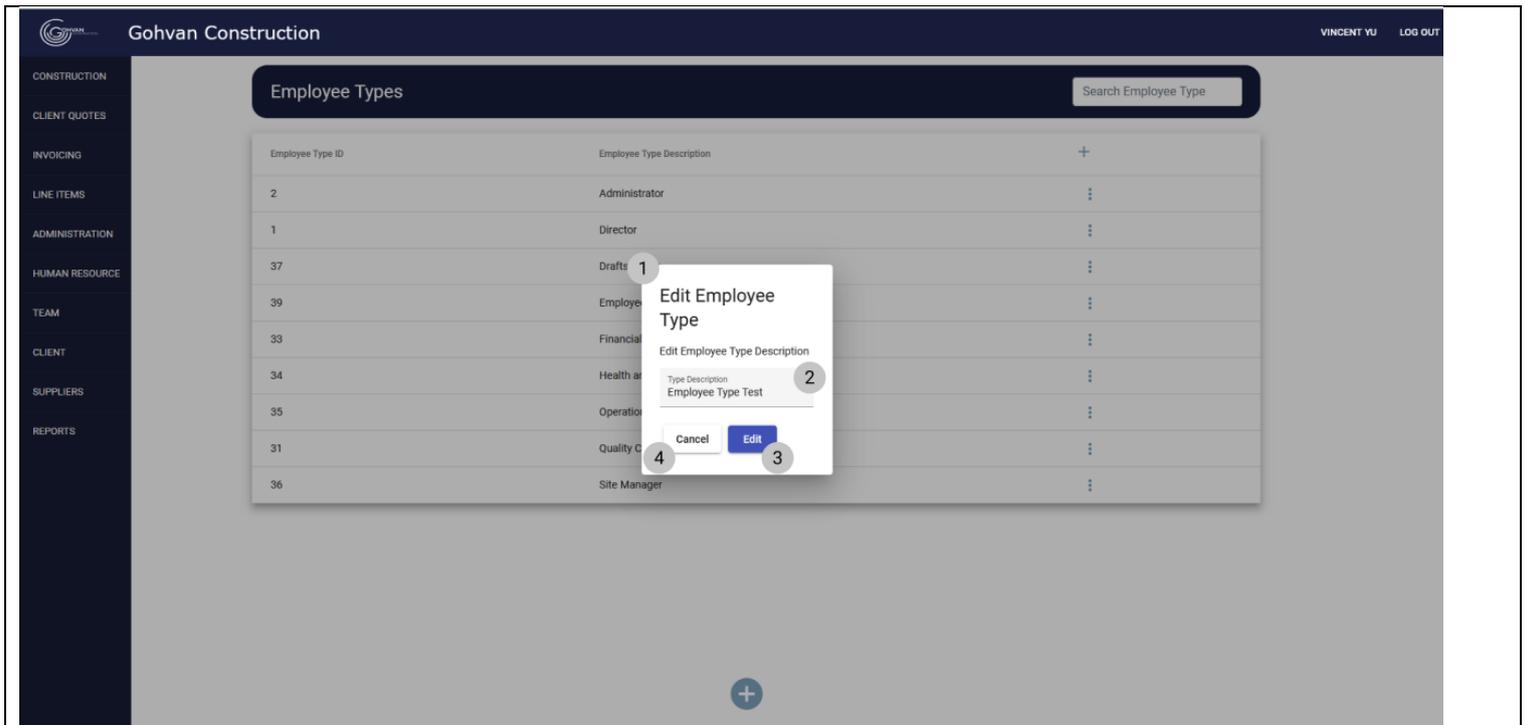
Control Number	Control Type	Control Description
1	Filter Functionality (with a search criteria)	The filter functionality filters the rows in the table to be more specific depending on the input.
2	Table Rows	The employee Types Table only displays the employee Types that fulfil the entered search criteria.

6.5.17 Edit Employee Type

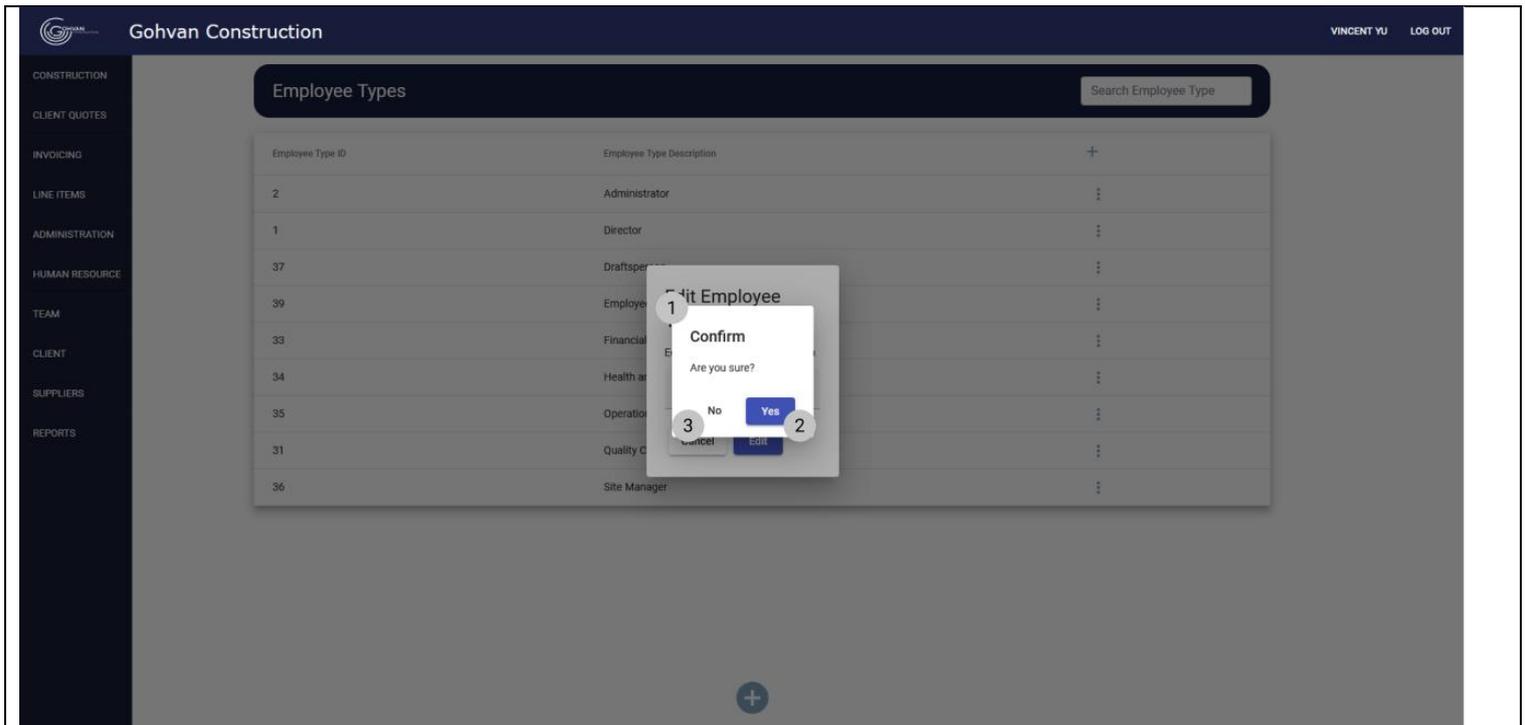
The following screens indicate how a user can edit an existing employee Type.



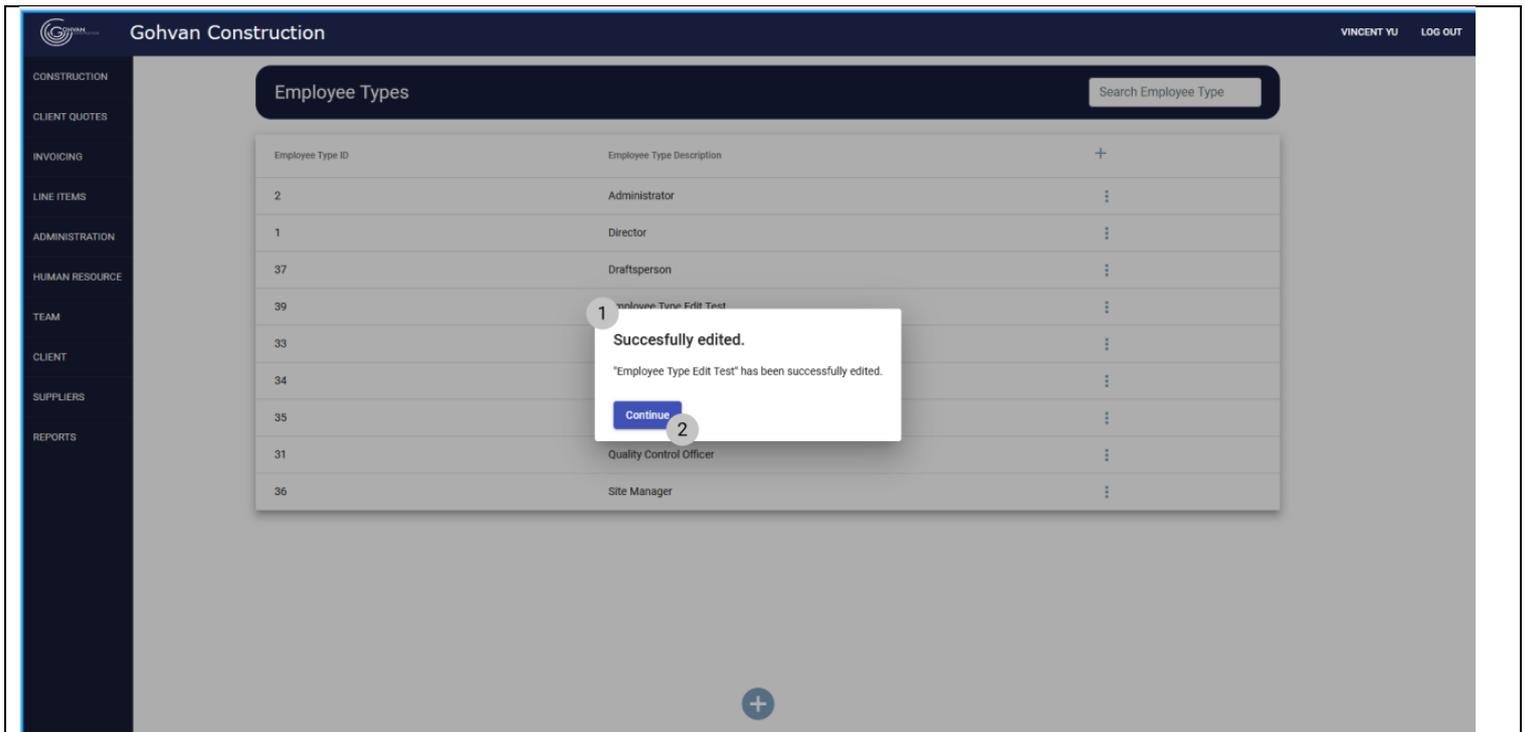
Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Edit employee Type Button	Re-directs the user to the Edit employee Type dialog. Click here to display the Edit employee dialog



Control Number	Control Type	Control Description
1	Edit employee Type Dialog	This is a Dialog holds the controls to capture the updated employee type details.
2	employee Type description Label & Textbox	Populated with the existing details of the employee Type. Click here to edit Employee type name.
3	Edit Button	Click here to edit the employee type.
4	Cancel Button	Click here to cancel operation and return to employee type home screen.



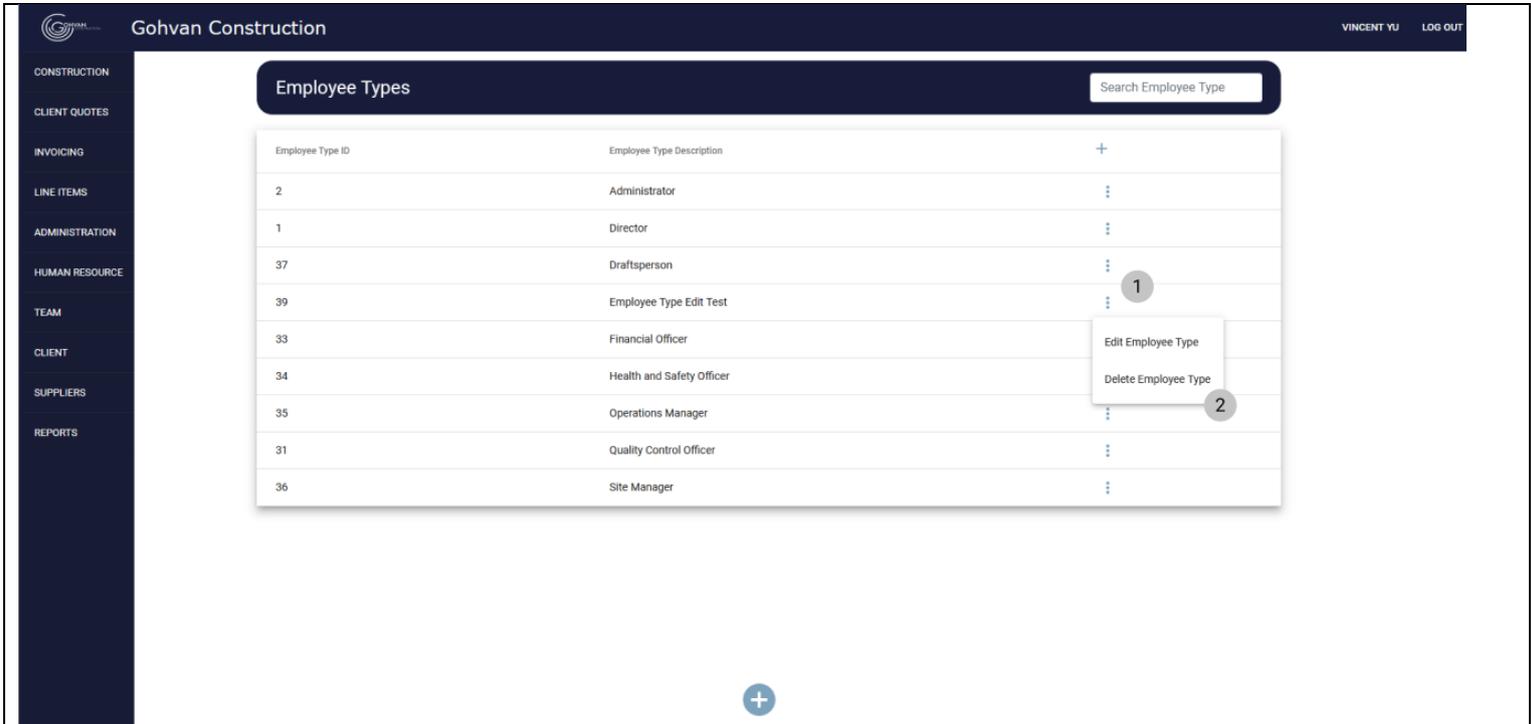
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the editing of the employee Type.
2	Yes Button	This is a button that is used to confirm the edit of the employee type. Click this button when you want to proceed to confirm the edited of the employee type.
3	No Button	This is a button that is used to confirm that the details are incorrect.



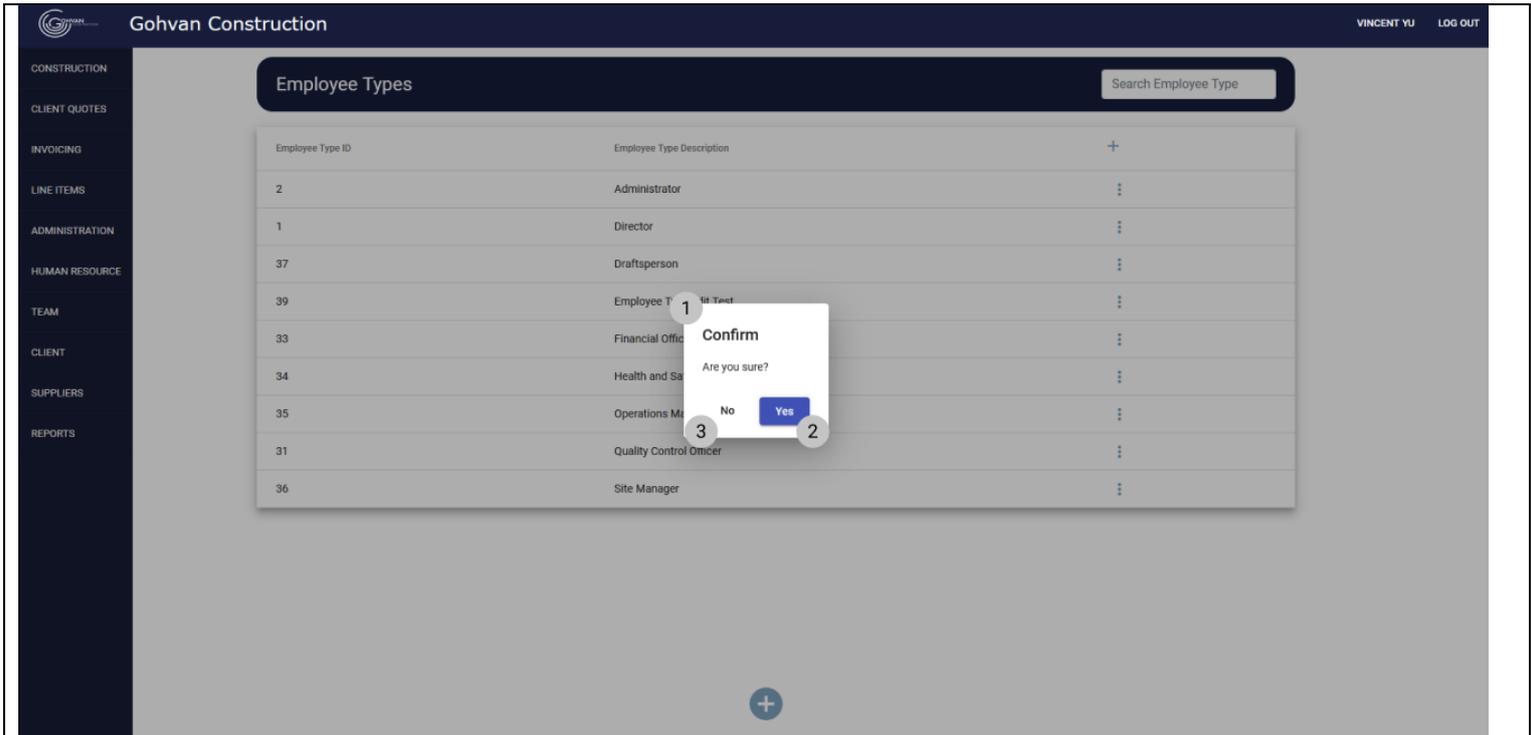
Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the employee Type has been edited successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the employee Types Home Screen.

6.5.18 Delete Employee Type

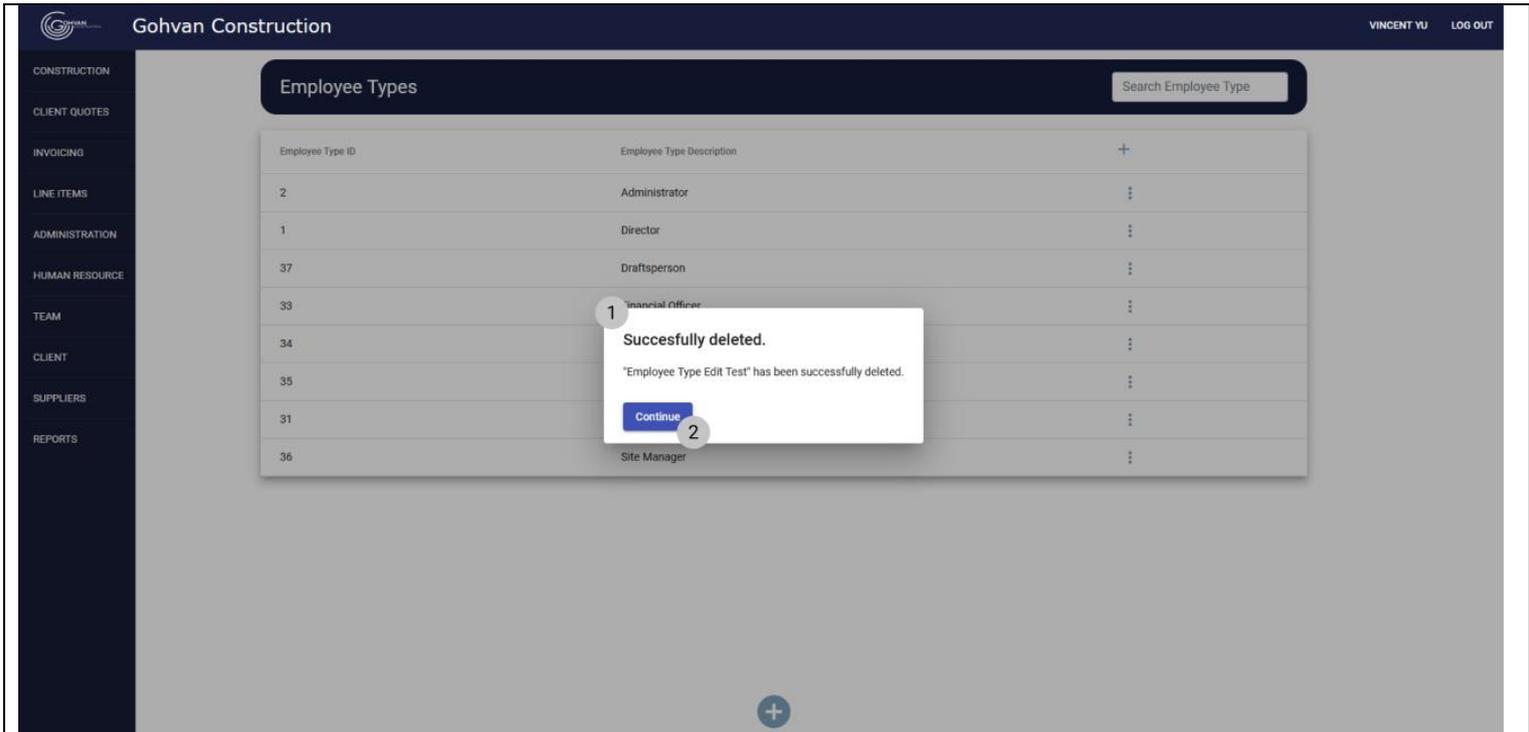
The following screens indicate how a user can delete an existing employee Type.



Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Delete employee type Button	Re-directs the user to the Delete employee Type Confirmation Dialog. Click here to display the confirm delete employee type dialog.



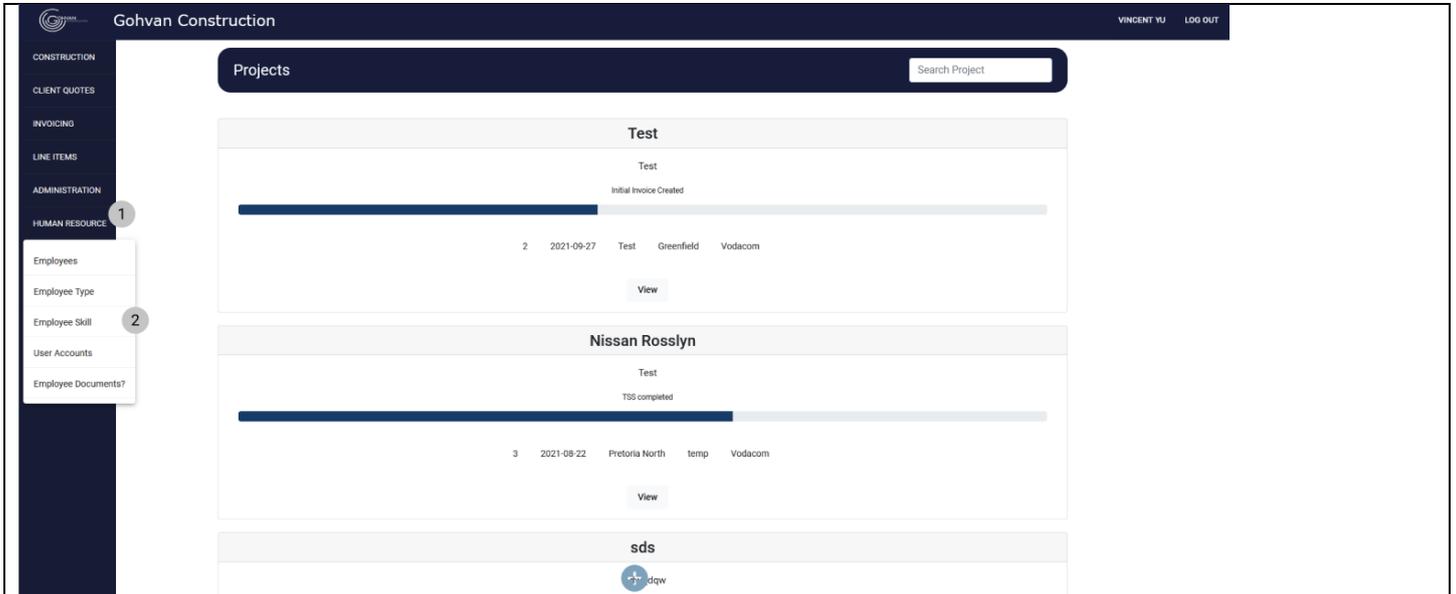
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the deleting of the employee type.
2	Yes Button	This is a button that is used to confirm the delete of the employee type. Click this button when you want to proceed to confirm the deleting of the employee type.
3	No Button	This is a button that is used to cancel the deletion operation.



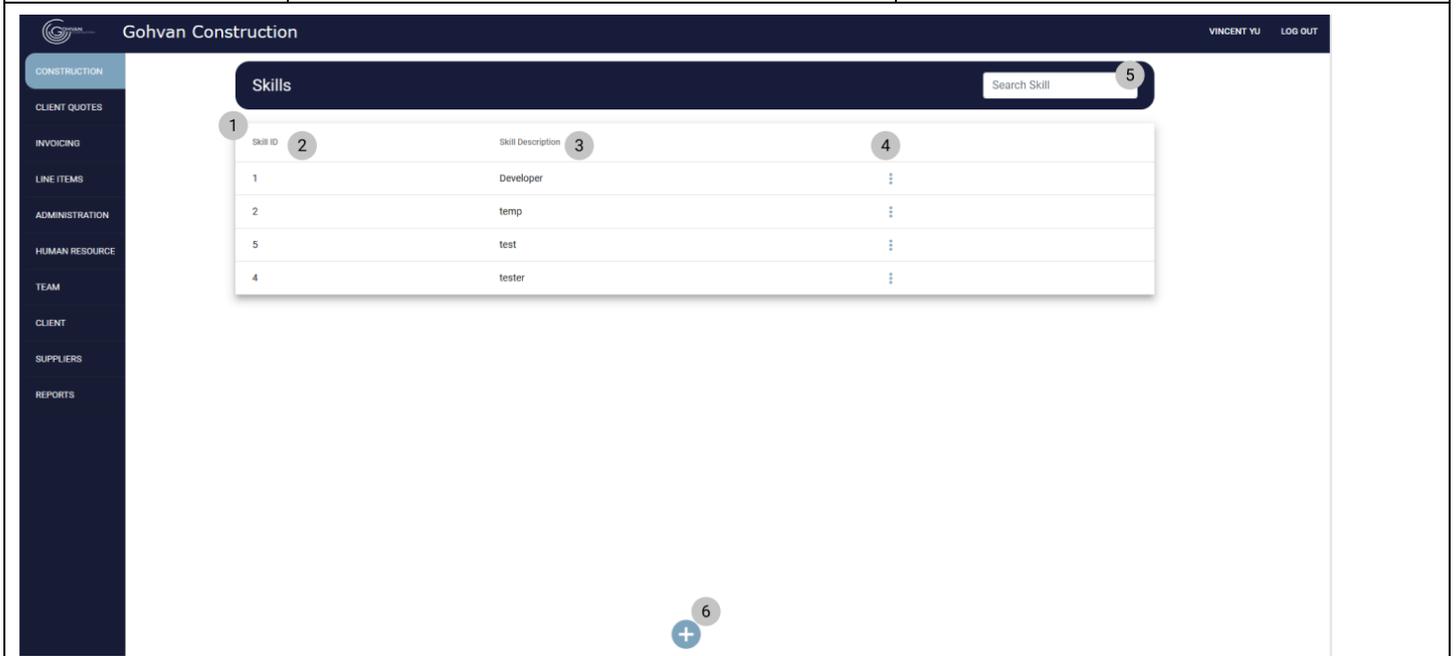
Control Number	Control Type	Control Description
1	Successfully Deleted Dialog	This is a Dialog that notifies the user that the employee Type has been deleted successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the employee type Home Screen.

6.5.19 Employee Skill Home Screen

The below screens show a system user how to navigate to the Employee Skill Home Screen.



Control Number	Control Type	Control Description
1	Human Resource Menu Drop Down Button	Click here to Open or Close the Human Resource Drop Down Options.
2	Employee Skill Button	Re-directs the user to the Employee Skill Screen. Click here to display the Employee Skill Screen

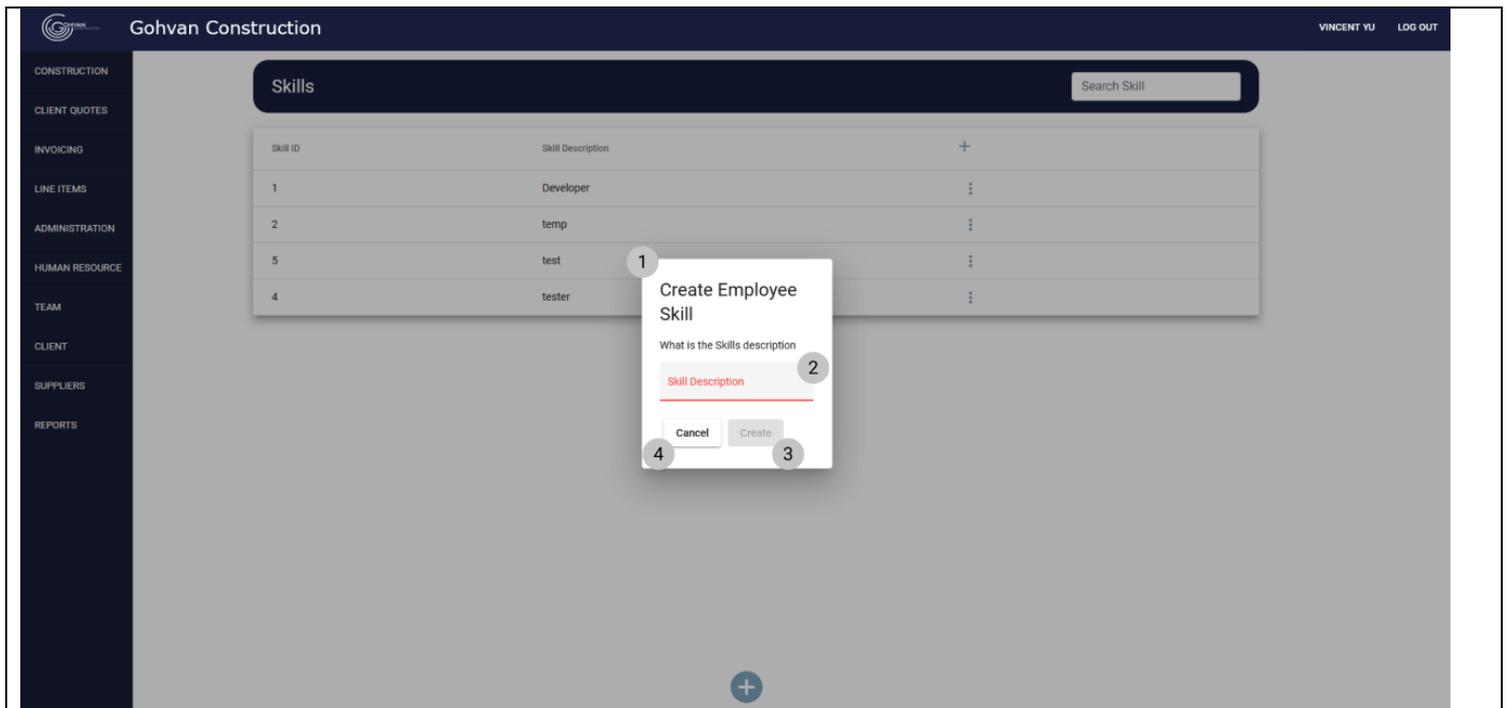


Control Number	Control Type	Control Description
1	Skill Table	This tables displays the saved skills.
2	Skill ID Table Column	This displays the column of Skill IDs

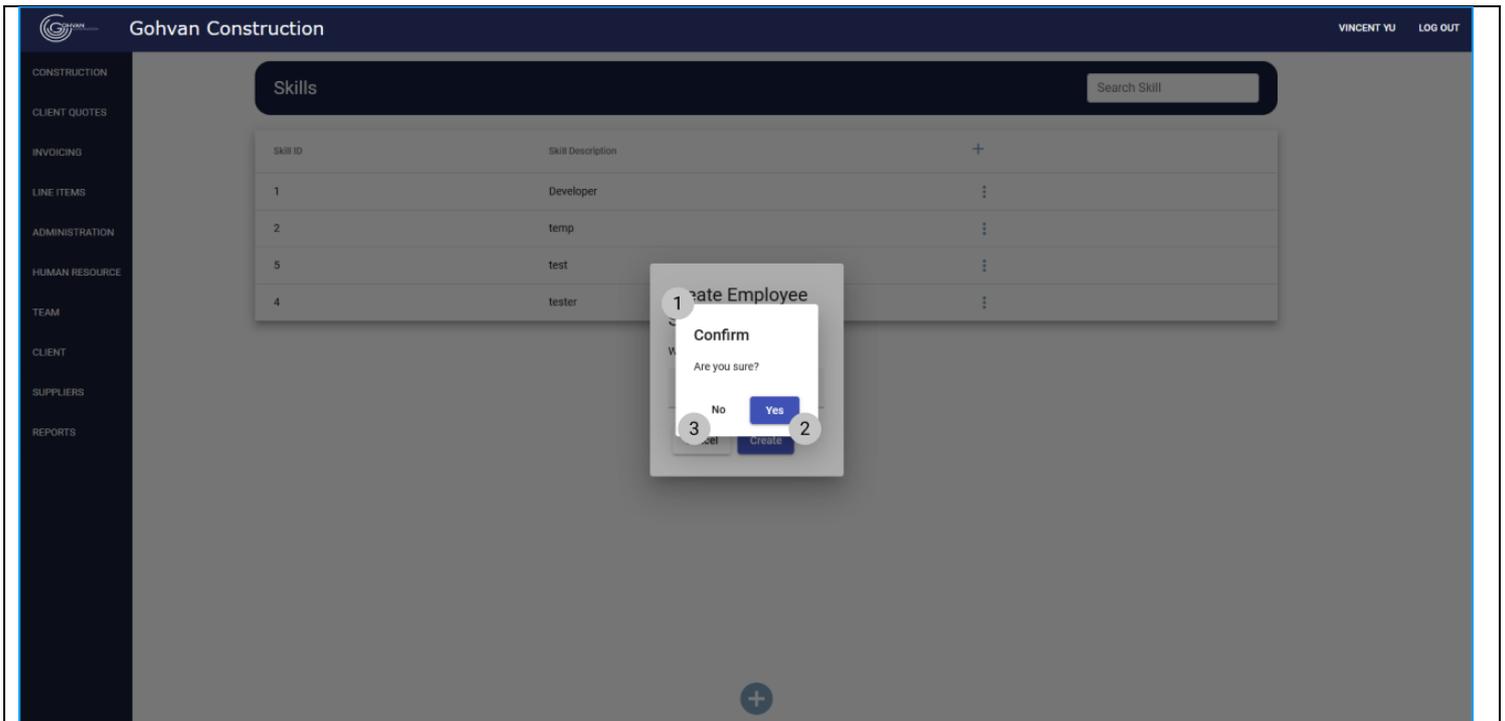
3	Skill description Table Column	This displays the column of Skill descriptions
4	Additional Actions Table Column	This displays the column of Additional Actions
5	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific Employee type.
6	Create Employee Type	Re-directs the user to the add Employee type dialog. Click here to create a new Employee type

6.5.20 Create Employee Skill

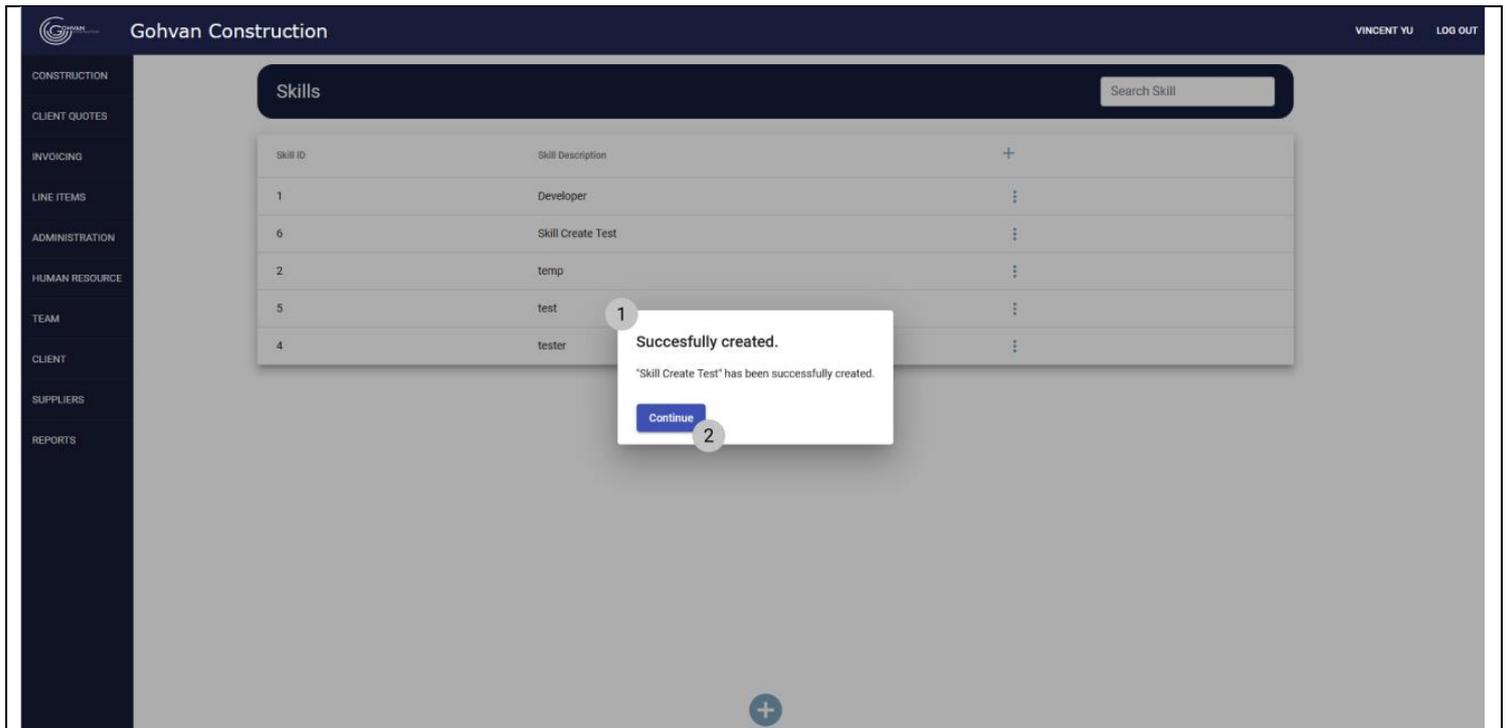
The following screens indicate how a user can create a new Employee Skill.



Control Number	Control Type	Control Description
1	Create Employee Skill Dialog	This is a Dialog holds the controls to capture the employee Skill details.
2	Employee Skill description Label & Textbox	Click here to enter the employee Skill’s description.
3	Create Button	Click here to create the new employee Skill.
4	Cancel Button	Click here to cancel operation and return to employee Skill home screen.



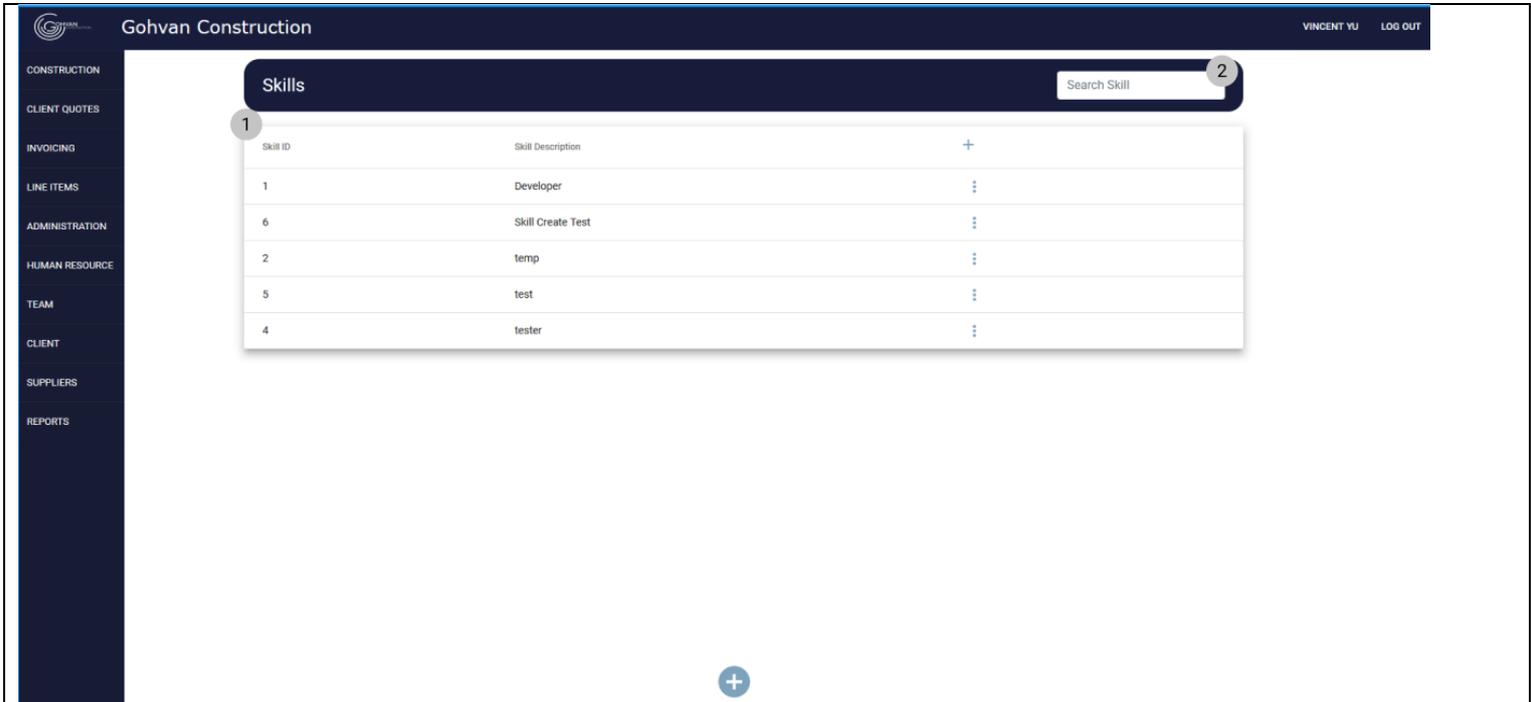
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the creation of the employee Skill.
2	Yes Button	This is a button that is used to confirm the creation of the employee Skill. Click this button when you want to proceed to confirm the creation of the employee Skill. Re-directs to the Successfully Created Dialog.
3	No Button	This is a button that is used to confirm that the details are incorrect. Click this button when you want to return to the Add employee Skill Screen. Re-directs to the add employee Skill Dialog.



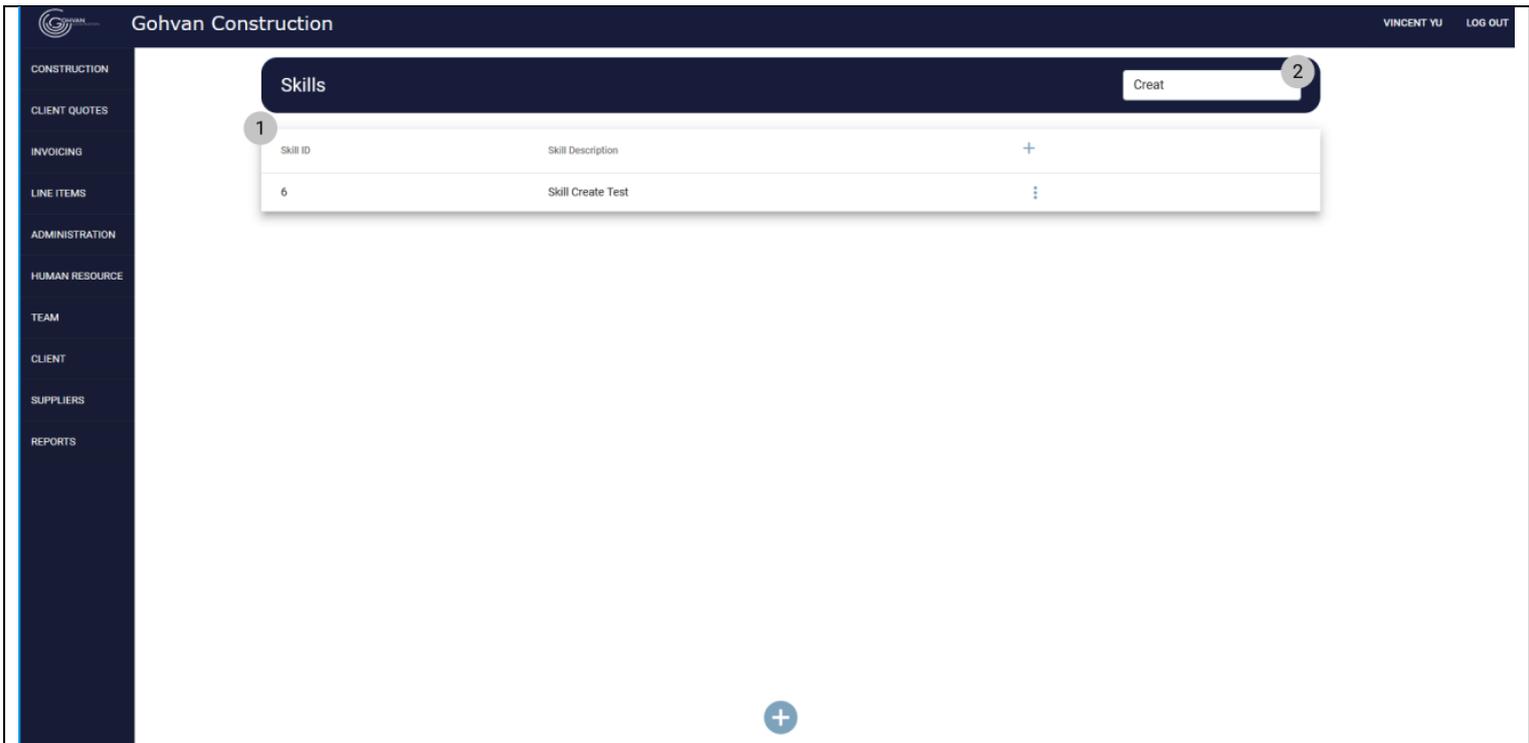
Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the employee Skill has been created successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the employee Skill Home Screen.

6.5.21 Search Employee Skill

The following screens indicate how a user can search for an Employee Skill.



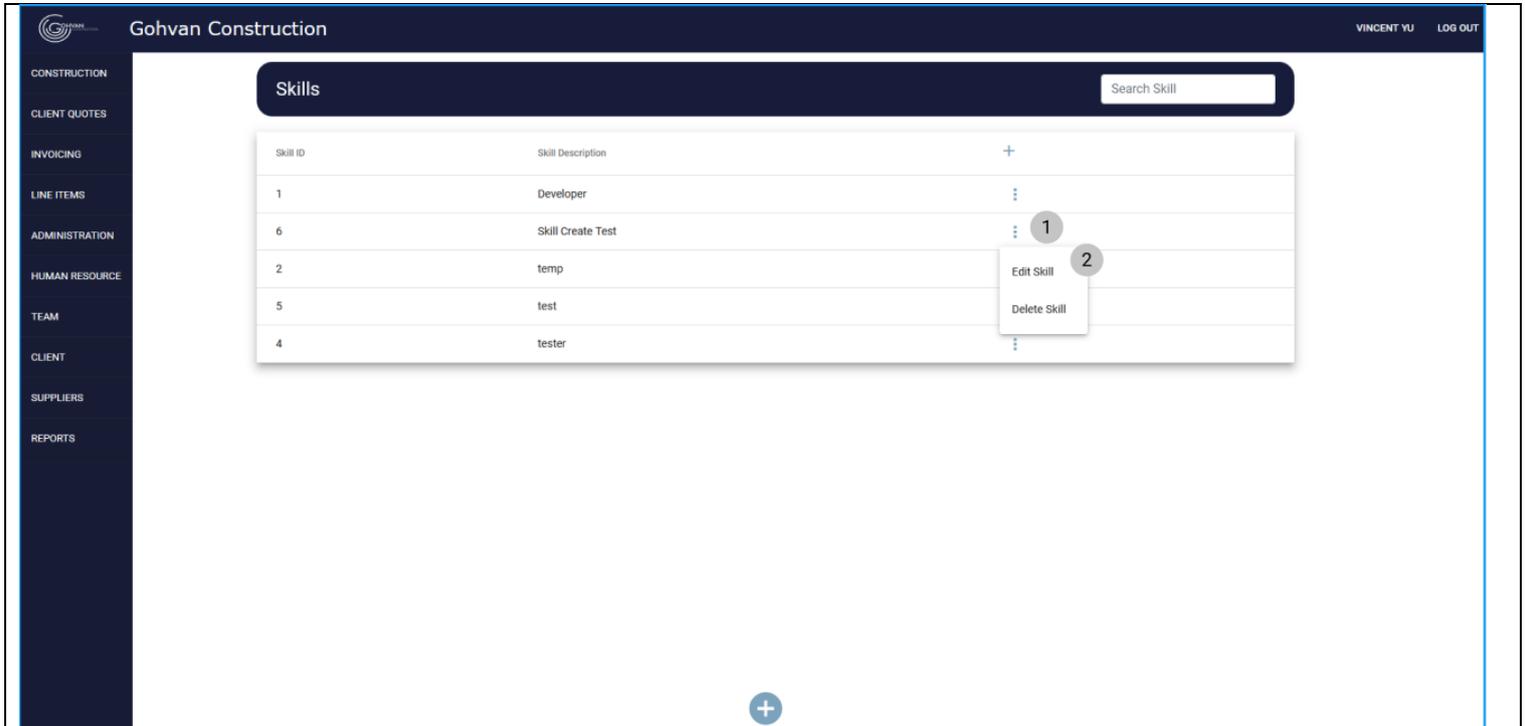
Control Number	Control Type	Control Description
1	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific employee skill.
2	Employee Skills Table	This tables displays the saved employee skill.



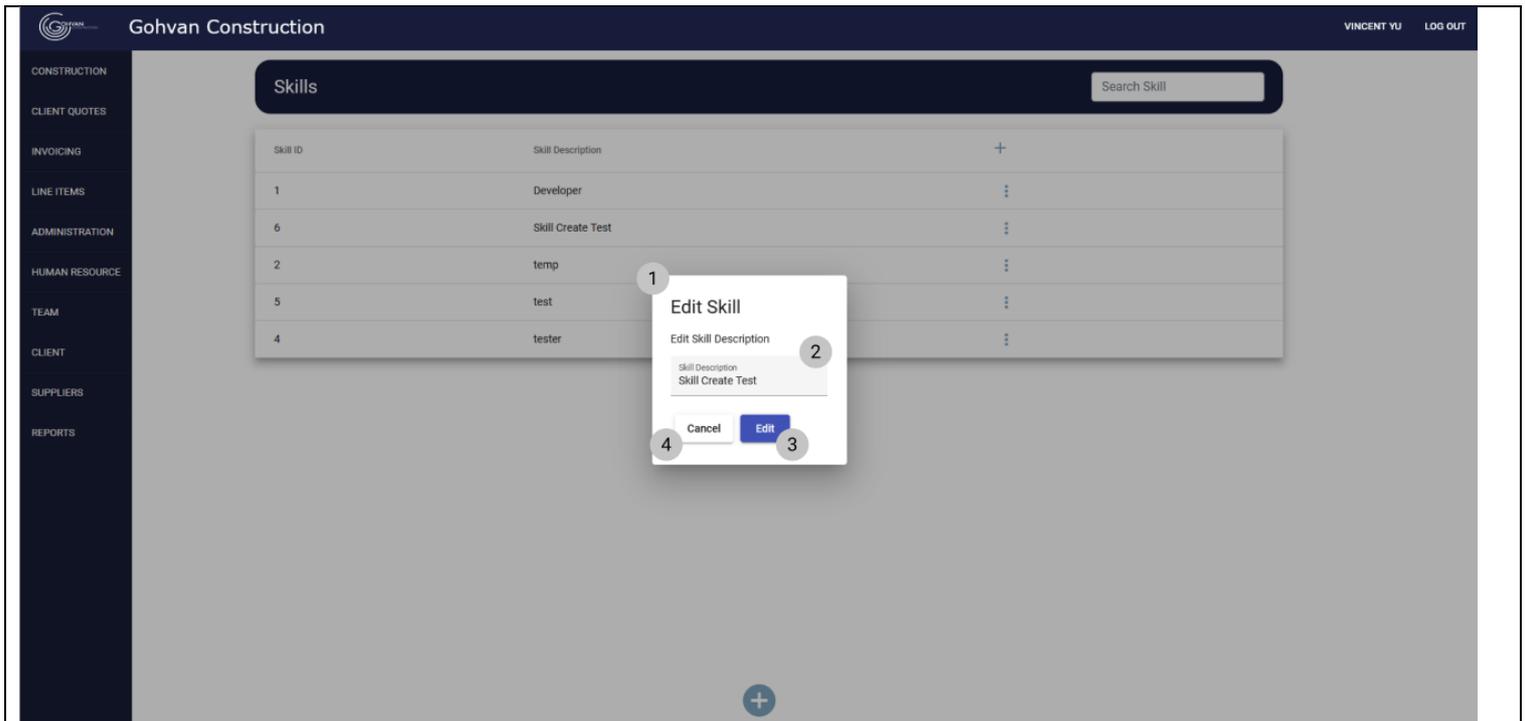
Control Number	Control Type	Control Description
1	Filter Functionality (with a search criteria)	The filter functionality filters the rows in the table to be more specific depending on the input.
2	Table Rows	The employee skill Table only displays the employee skill that fulfil the entered search criteria.

6.5.22 Edit Employee Skill

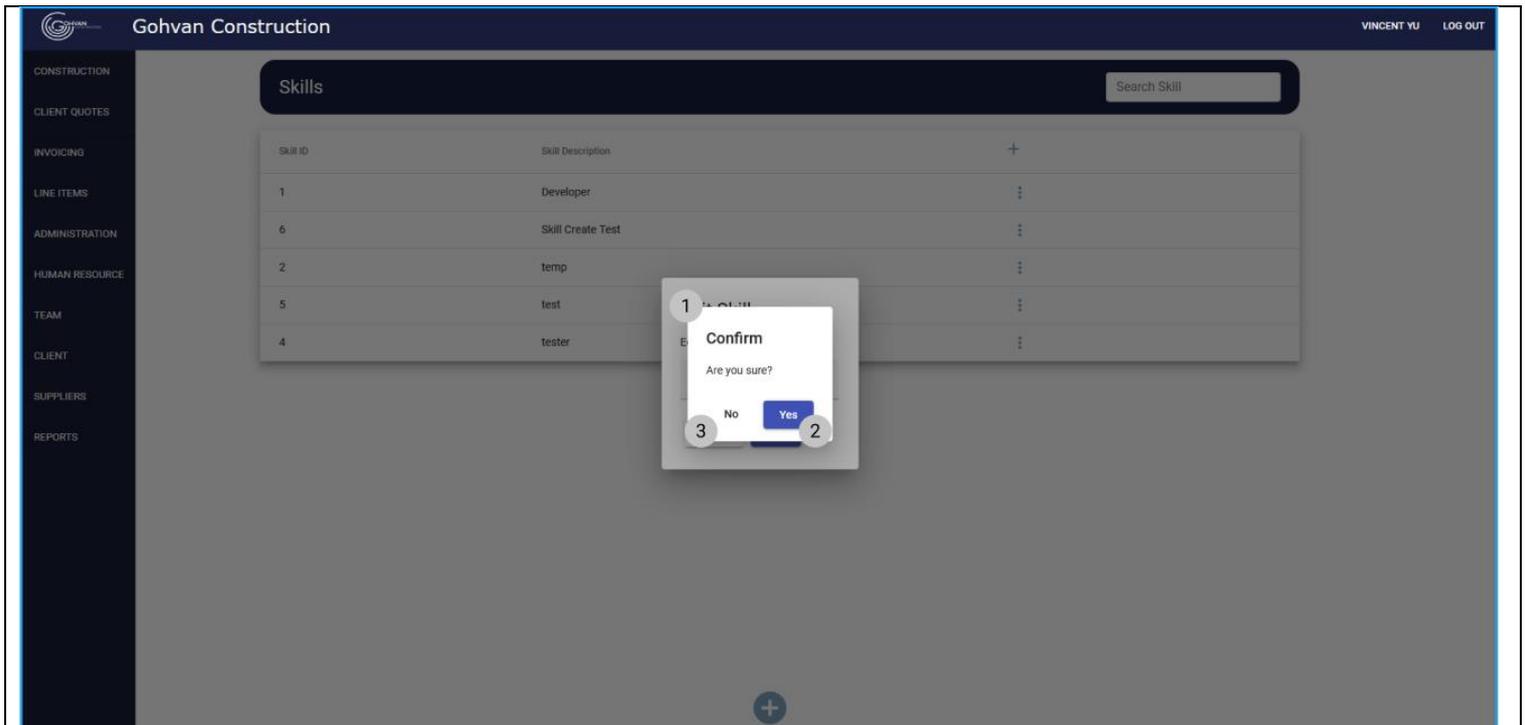
The following screens indicate how a user can edit an existing employee Type.



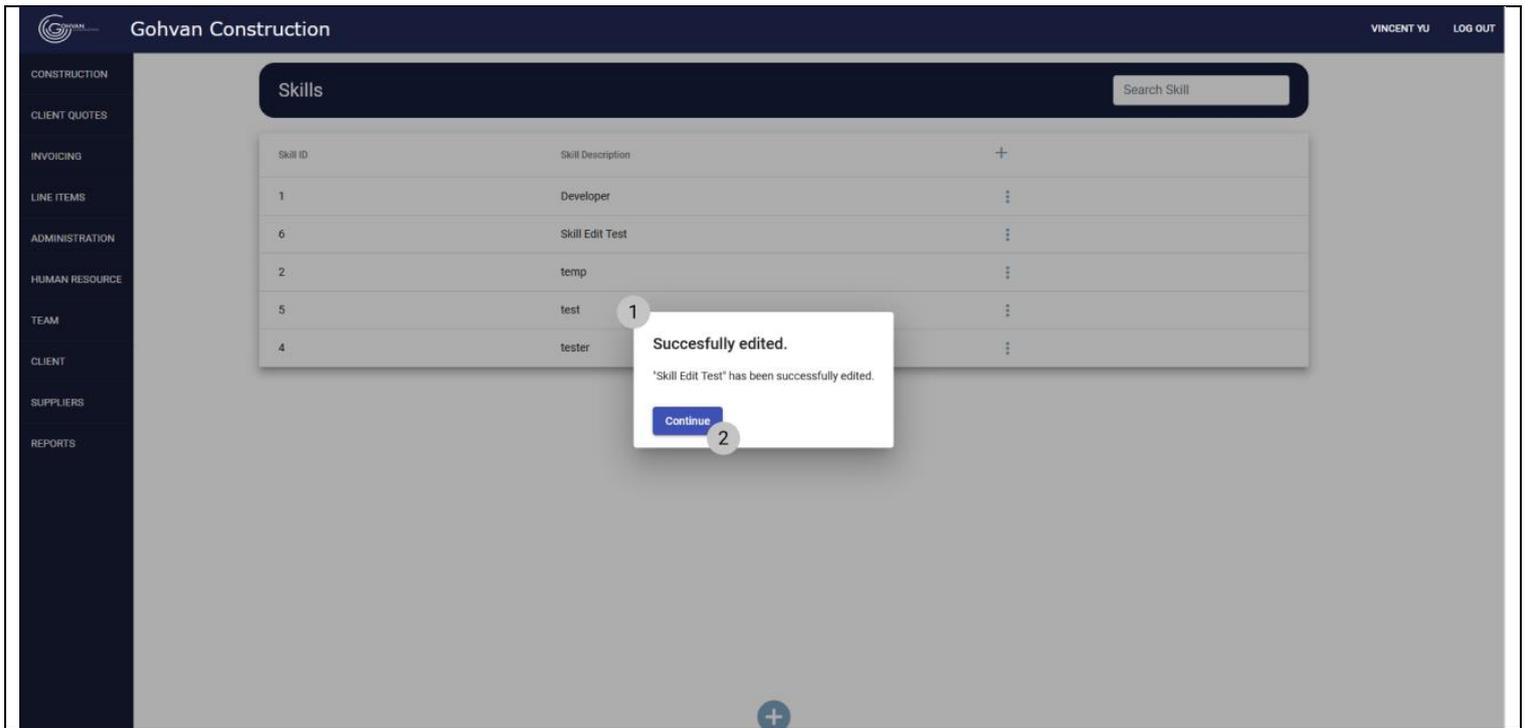
Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Edit employee skill Button	Re-directs the user to the Edit employee skill dialog. Click here to display the Edit employee skill dialog



Control Number	Control Type	Control Description
1	Edit employee skill Dialog	This is a Dialog holds the controls to capture the updated employee skill details.
2	employee skill description Label & Textbox	Populated with the existing details of the employee Skill. Click here to edit Employee skill name.
3	Edit Button	Click here to edit the employee skill.
4	Cancel Button	Click here to cancel operation and return to employee skill home screen.



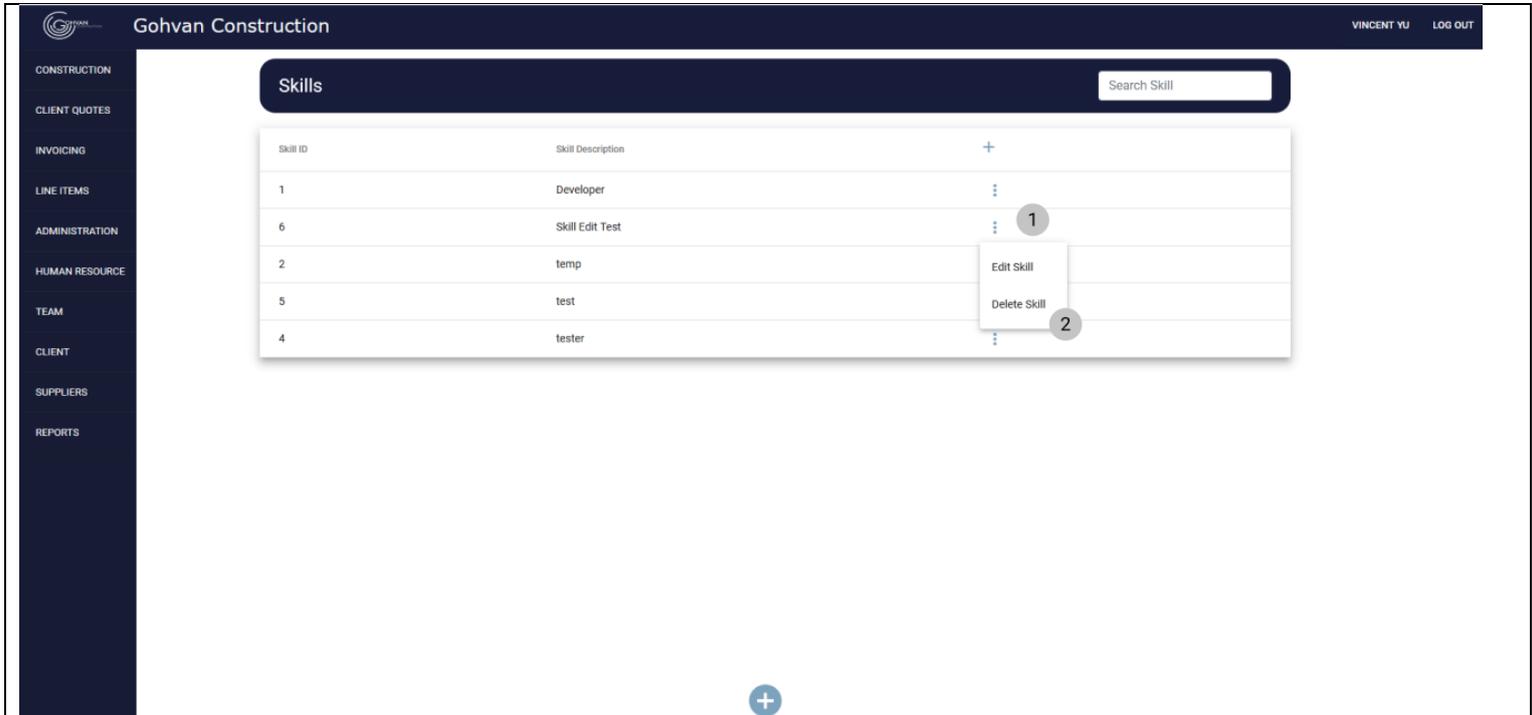
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the editing of the employee skill.
2	Yes Button	This is a button that is used to confirm the edit of the employee skill. Click this button when you want to proceed to confirm the edited of the employee skill.
3	No Button	This is a button that is used to confirm that the details are incorrect.



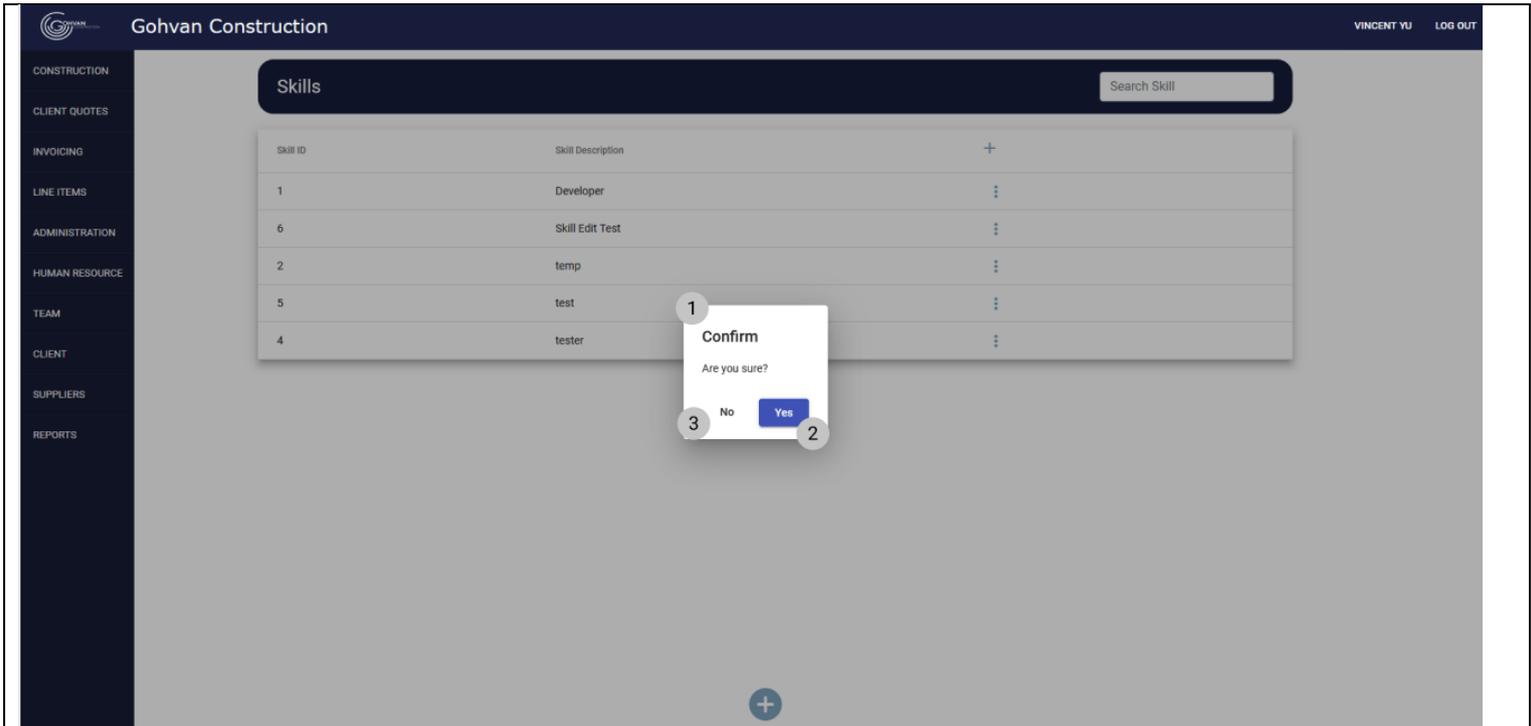
Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the employee skill has been edited successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the employee skill Home Screen.

6.5.23 Delete Employee Skill

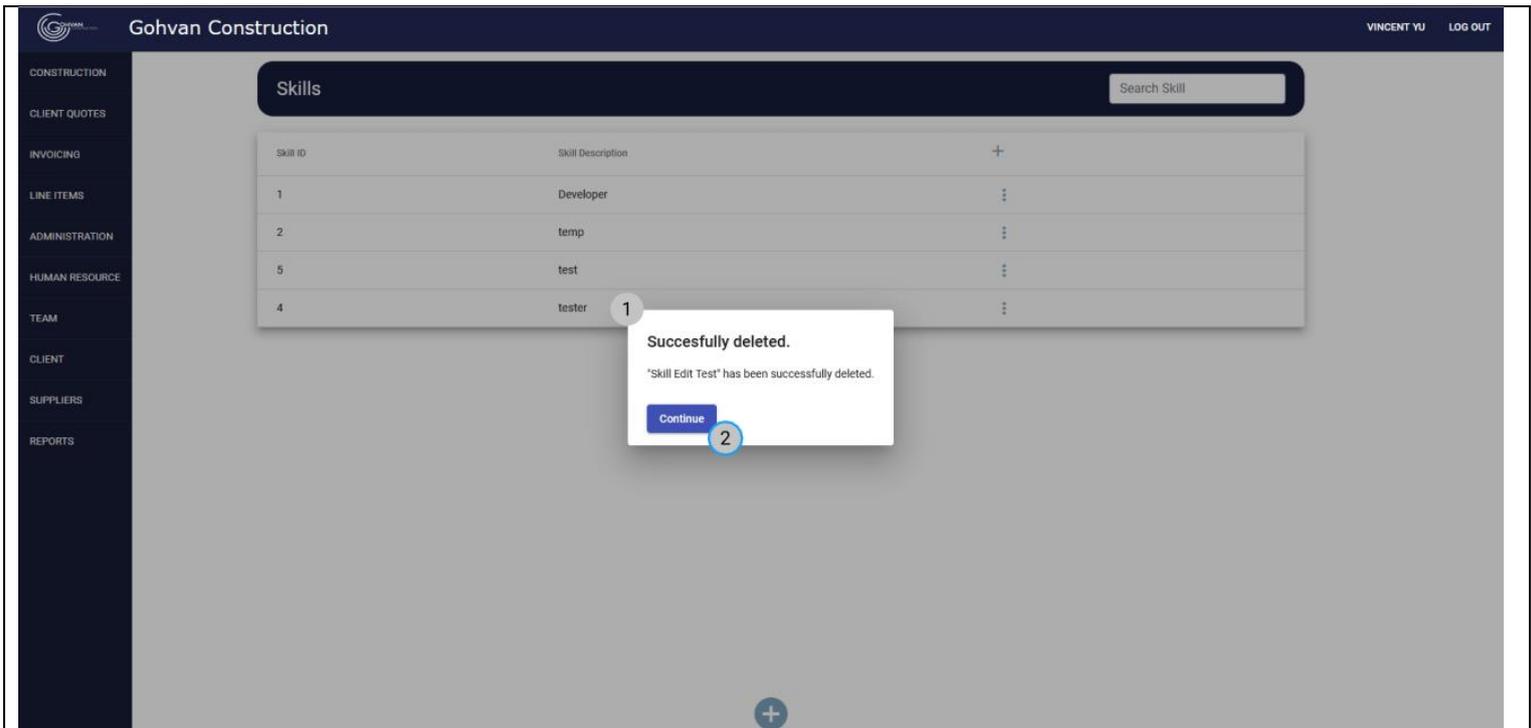
The following screens indicate how a user can delete an existing employee skill.



Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Delete employee skill Button	Re-directs the user to the Delete employee skill Confirmation Dialog. Click here to display the confirm delete employee skill dialog.



Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the deleting of the employee skill.
2	Yes Button	This is a button that is used to confirm the delete of the employee skill. Click this button when you want to proceed to confirm the deleting of the employee skill.
3	No Button	This is a button that is used to cancel the deletion operation.

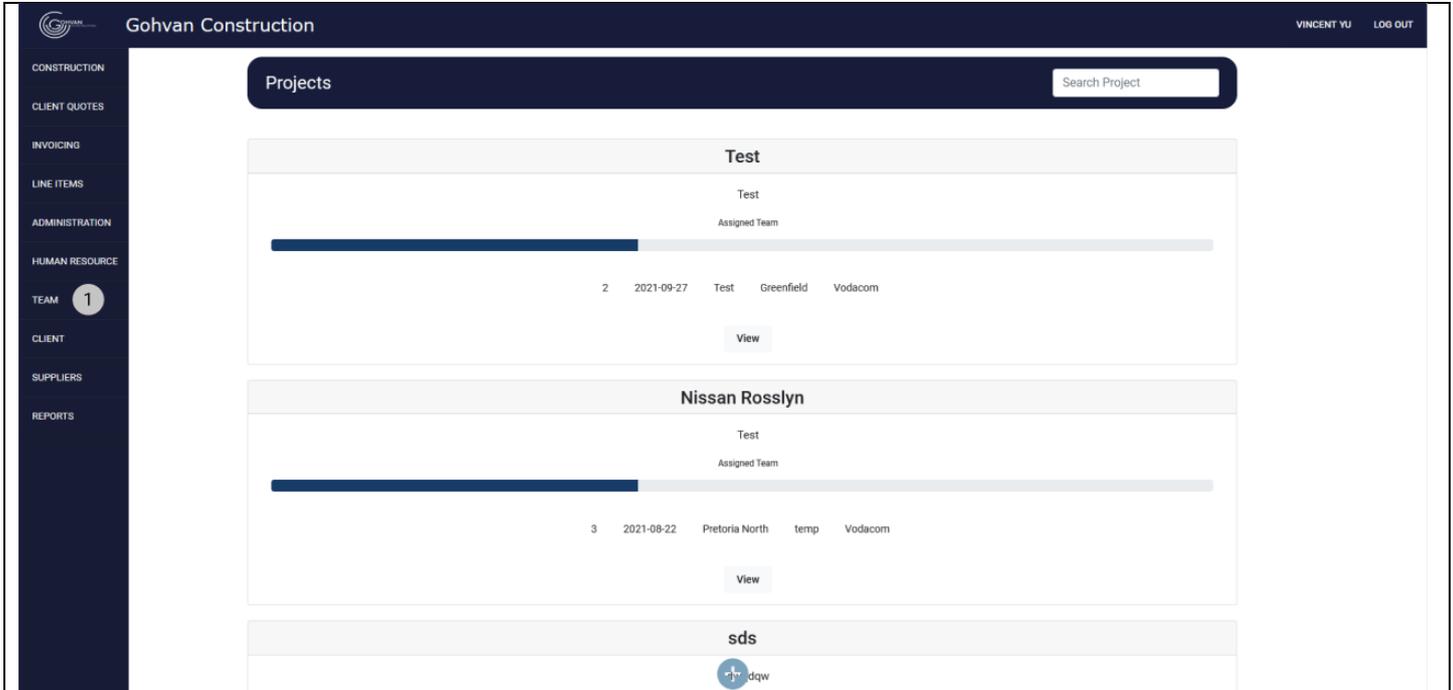


Control Number	Control Type	Control Description
1	Successfully Deleted Dialog	This is a Dialog that notifies the user that the employee skill has been deleted successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the employee skill Home Screen.

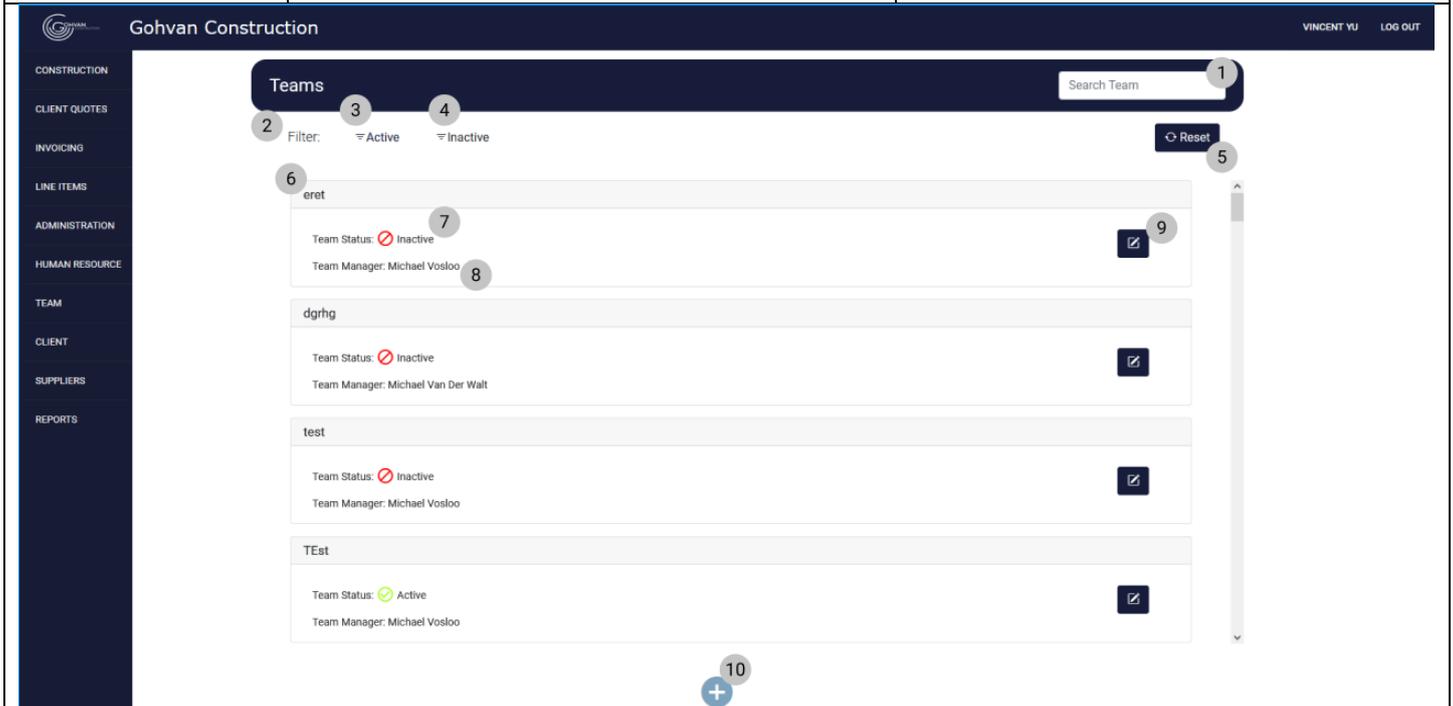
6.6 Team

6.6.1 Team Home Screen

The below screens show a system user how to navigate to the Team Home Screen.



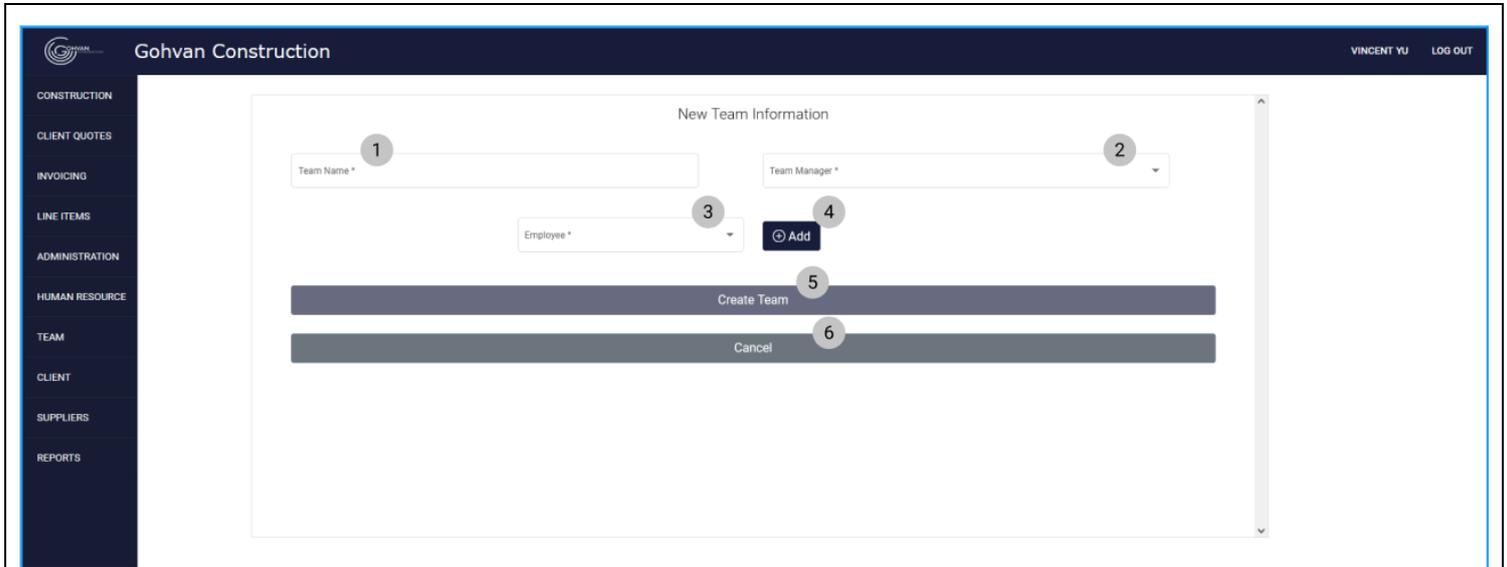
Control Number	Control Type	Control Description
1	Team Button	Re-directs the user to the Team Home Screen. Click here to display the Team Home Screen



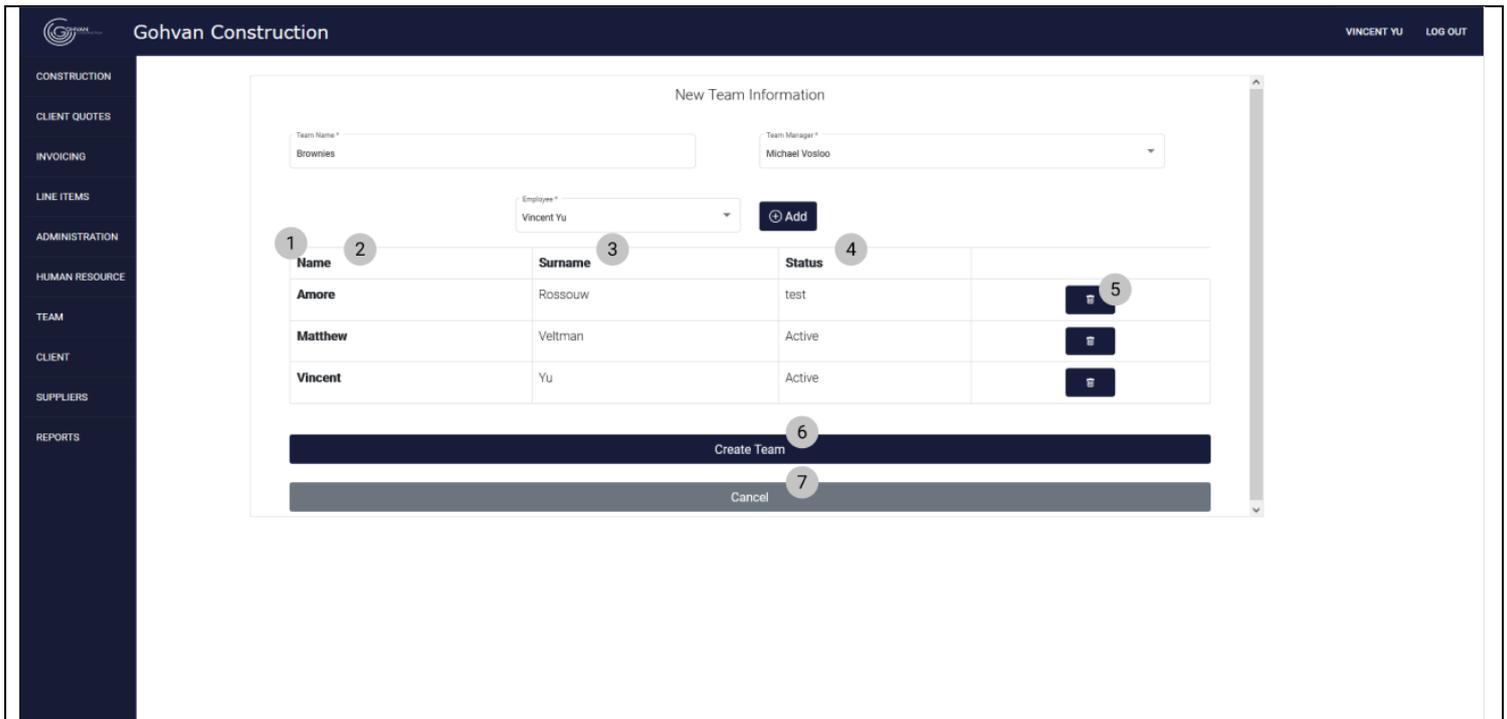
Control Number	Control Type	Control Description
1	Search Functionality	The search functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific Line-Item.
2	Filter Label	Describes the Filter Buttons (Active / Inactive)
3	Active Filter Button	This button filters the team according to their statuses. Filtering for all teams with the status of “Active”
4	Inactive Filter Button	This button filters the team according to their statuses. Filtering for all teams with the status of “Inactive”
5	Reset Button	This button rests the selected filters.
6	Team Group box	This displays brief overview of the team
7	Team Status Label & Status Label	These labels indicate the current statuses of the teams.
8	Team Manager Label & Team Manager Name Label	These labels indicate the current team manager of the teams.
9	Edit / View Team Button	This button redirects to Edit / View Team screen. Click this button to Edit / View the team.
10	Add Team Button	Click this button to create a new team. This button redirects to Create Team screen.

6.6.2 Create Team

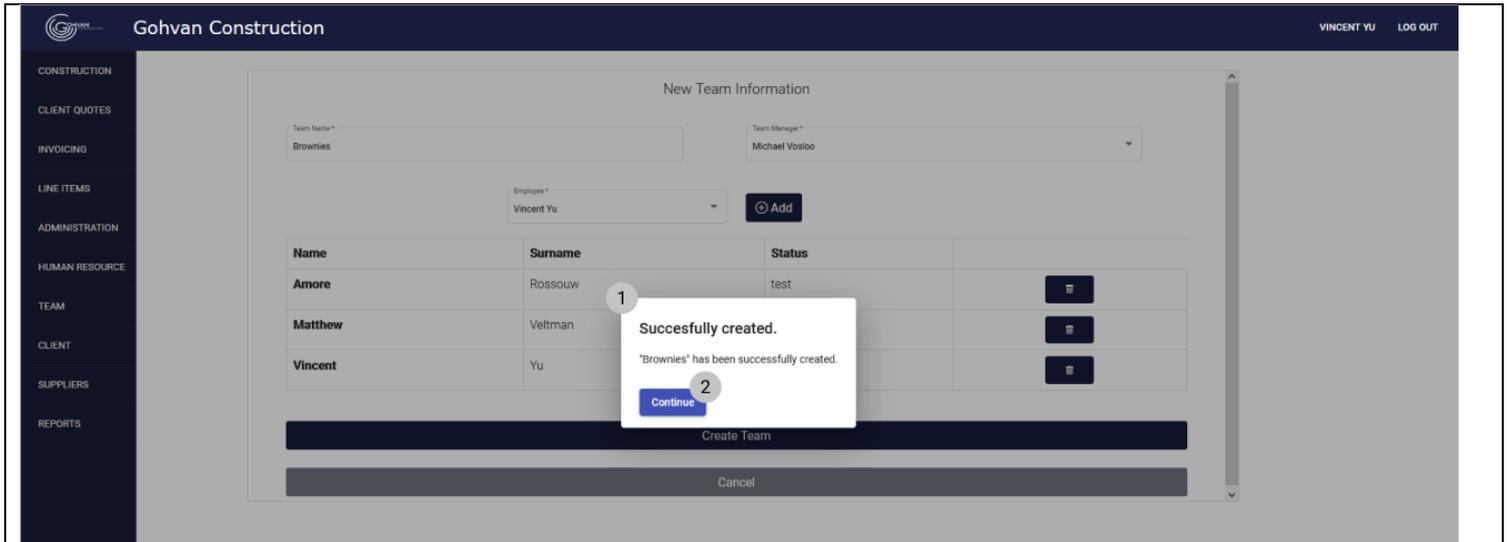
The following screens indicate how a user can create a new Team.



Control Number	Control Type	Control Description
1	Team Name Textbox	Click here to enter the name of the new Team.
2	Team Manager Drop Down Menu	Click here to select a Team Manager.
3	Employee Drop Down Menu	Click here to select employees to be added to the team.
4	Add Button	Click here to add the selected employee too the team. Once clicked the employee details will populate the Team table.
5	Create Team Button	Click this button to create the team with the entered details. This redirects to a confirmation dialog.
6	Cancel Button	Click here to cancel the operation and return to the Team home screen.



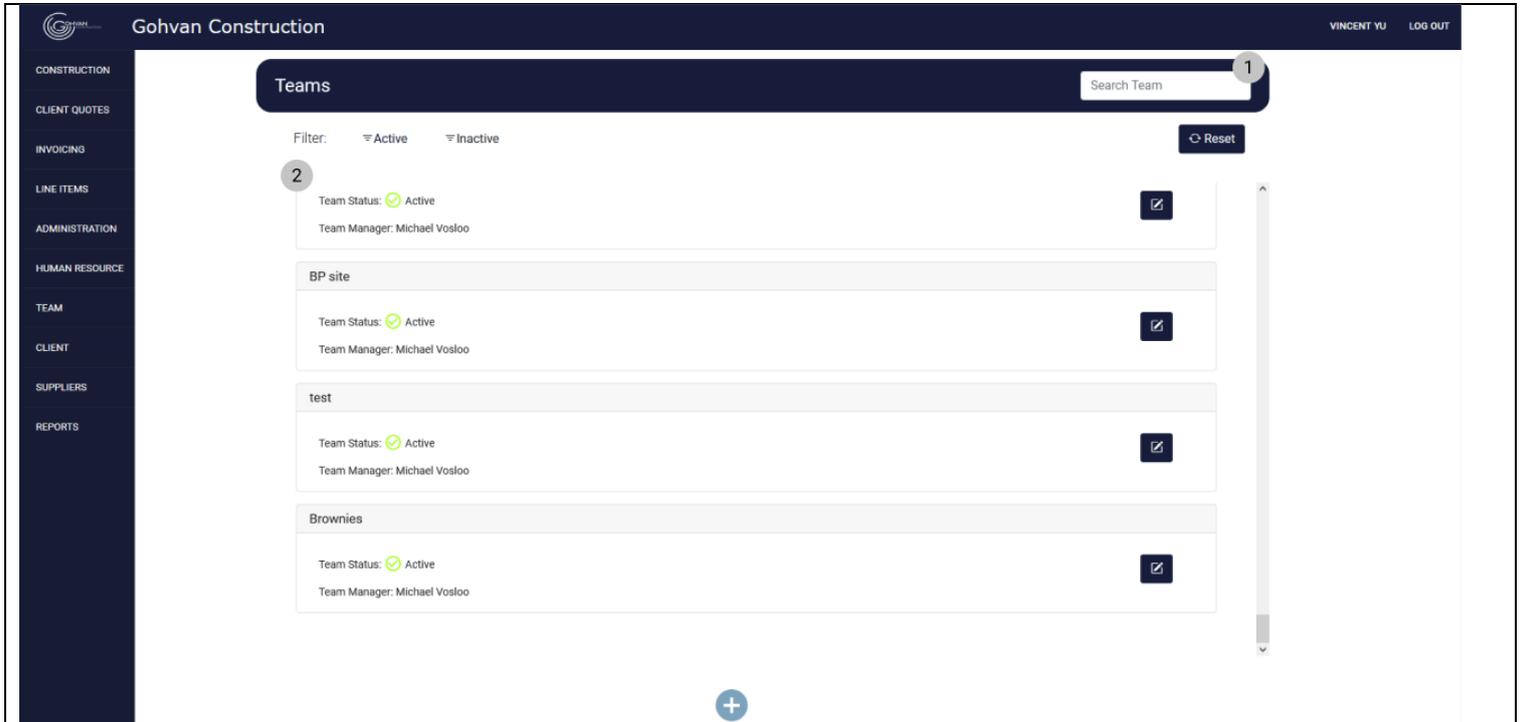
Control Number	Control Type	Control Description
1	Team Members Table	This table is populated with employees that make up the team. Members are added using the “Add Button”
2	Name Table Column	This displays the column of Employee Names
3	Surname Table Column	This displays the column of Employee Surnames
4	Status Table Column	This displays the column of Employee Statuses
5	Remove Member Button	Click this button to remove an employee from the team member list
6	Create Team Button	Click this button to create the team with the entered details. This redirects to a confirmation dialog.
7	Cancel Button	Click here to cancel the operation and return to the Team home screen.



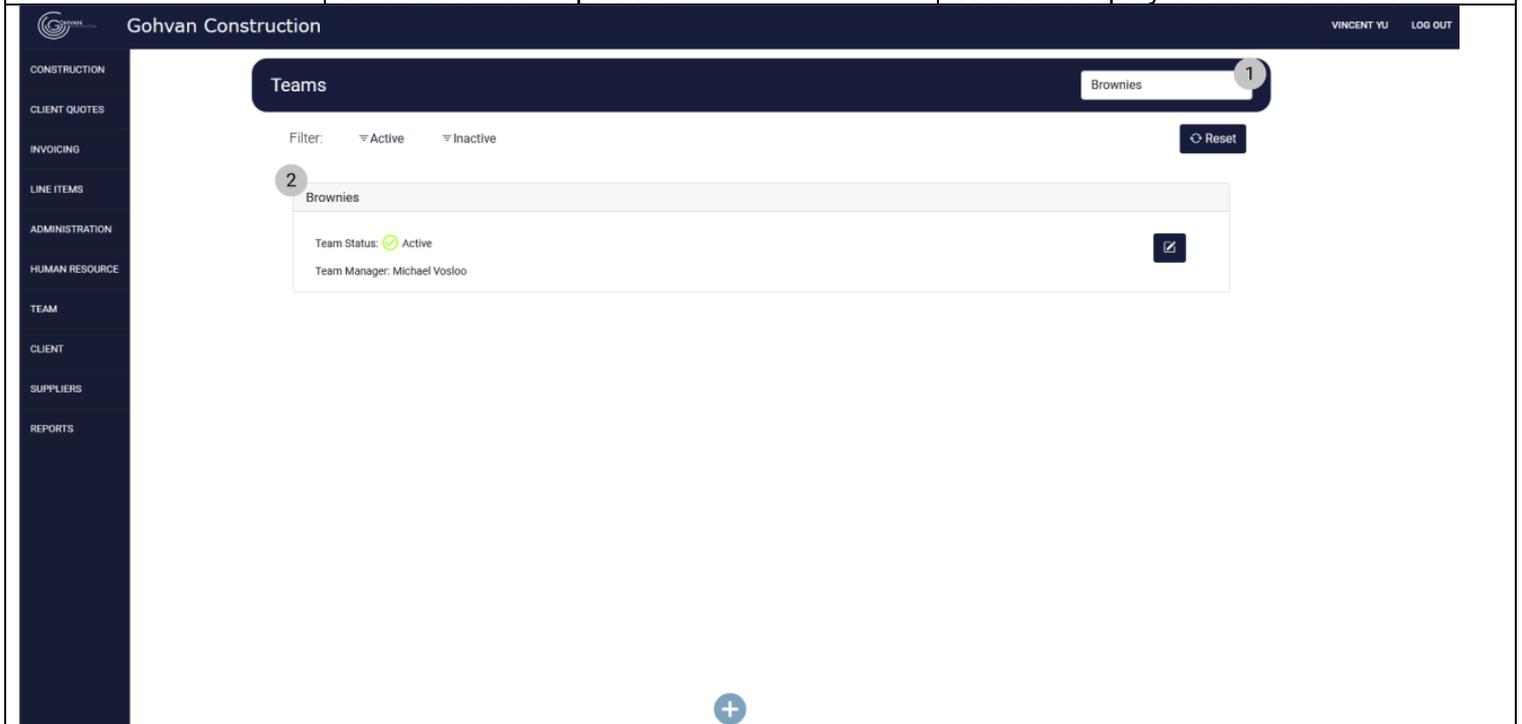
Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the Team has been created successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the Team Screen.

6.6.3 Search Team

The following screens indicate how a user can search for an existing Team.



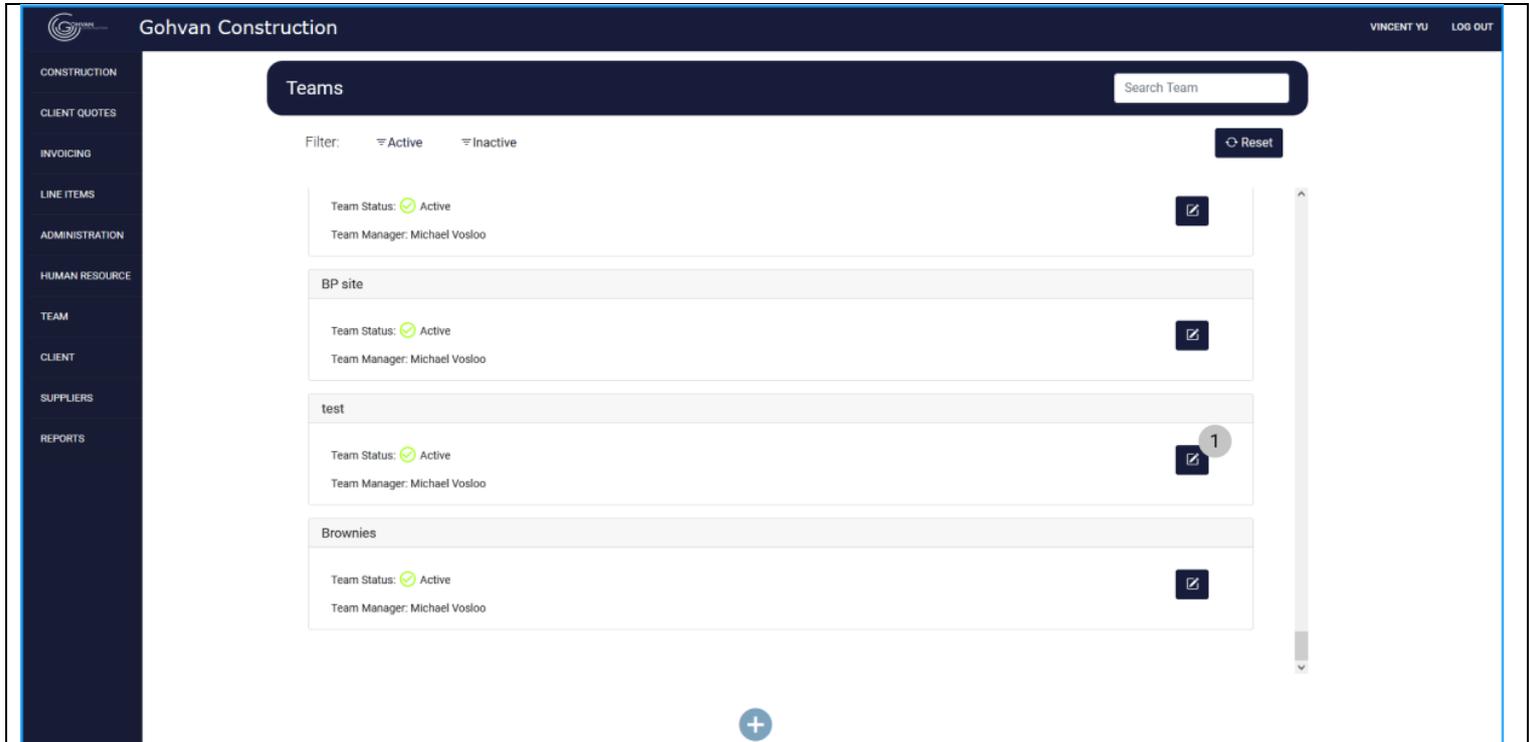
Control Number	Control Type	Control Description
1	Search Functionality	The Search functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific Team.
2	List of Team Group Boxes	This List displays all saved teams.



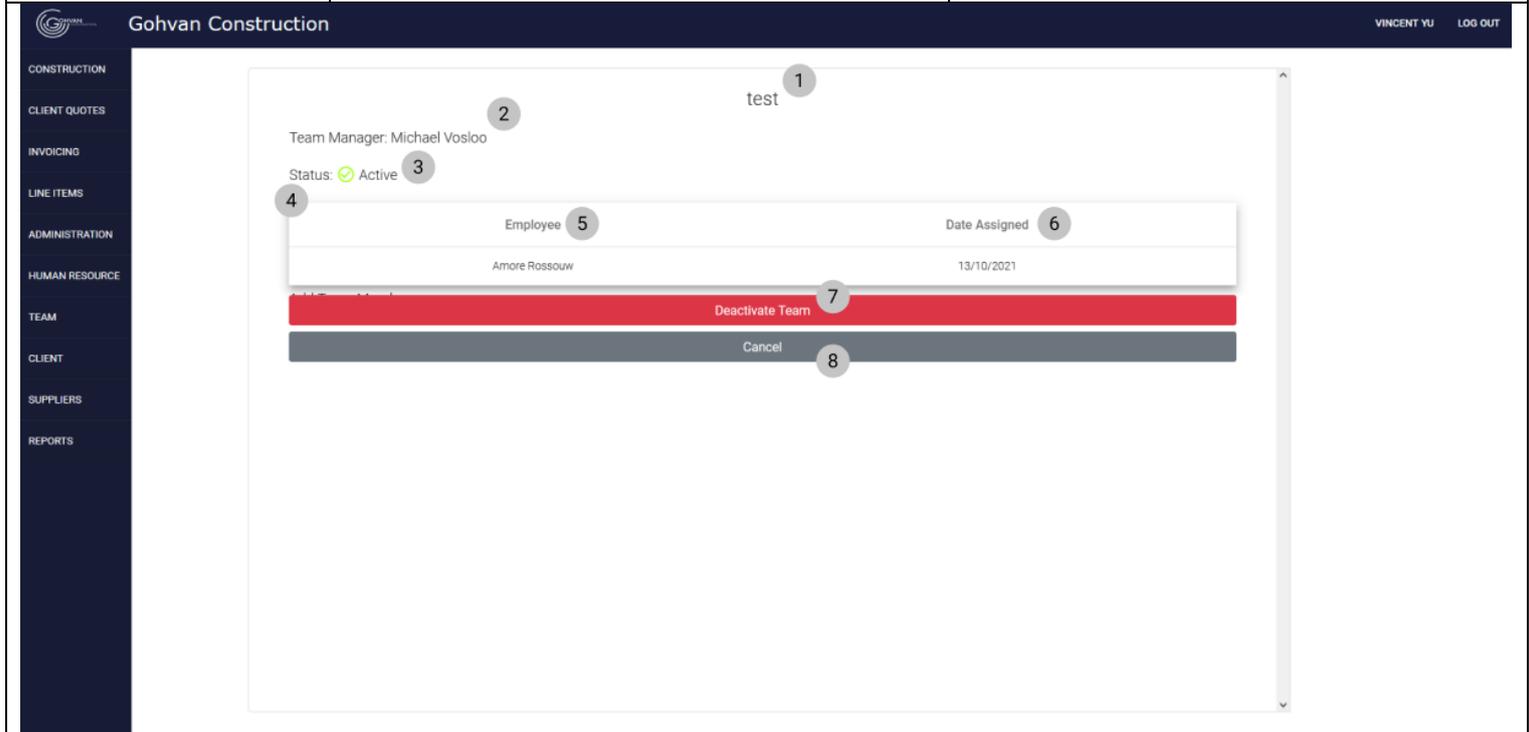
Control Number	Control Type	Control Description
1	Filter Functionality (with a search criteria)	The filter functionality filters the rows in the table to be more specific depending on the input.
2	Teams List	The Teams List only displays the Teams that fulfil the entered search criteria.

6.6.4 Edit Team

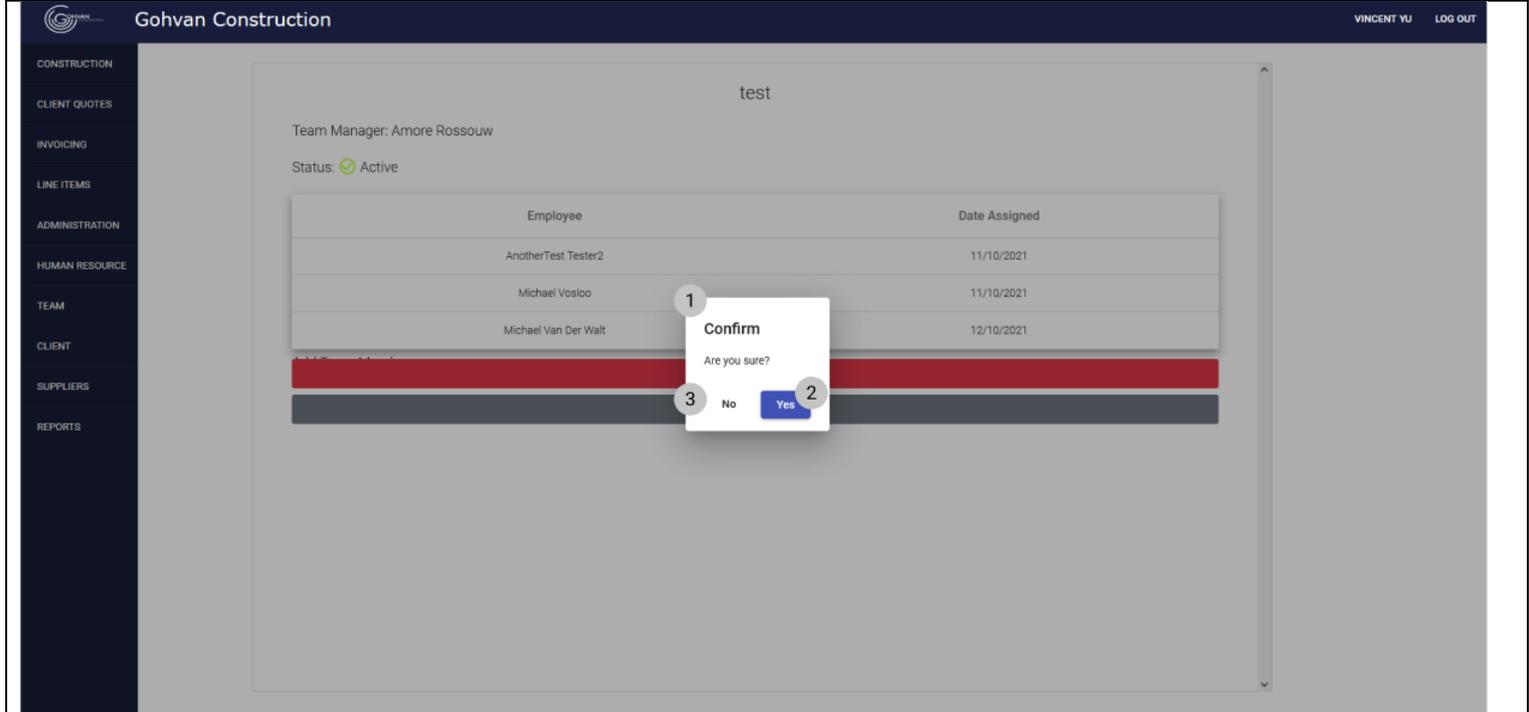
The following screens indicate how a user can edit an existing Team.



Control Number	Control Type	Control Description
1	Edit / View Team Button	Re-directs the user to the Edit / View Team Screen. Click here to display the Edit / View Team Screen.



Control Number	Control Type	Control Description
1	Team Name Label	Populated with the existing Name of the Team.
2	Team Manager Name Label	Populated with the existing details of the Team Manager.
3	Team Status Label	Populated with the existing details of the Team's Status.
4	Team Members Table	This table displays the saved members in the team.
5	Employee Table Column	This displays the column of Employee Full names
6	Date Assigned Column	This displays the column of when an employee was assigned to the team.
7	Deactivate Team Button	Click here to change the status of the team to "Inactive". This will display a confirmation dialog.
8	Cancel Button	Click here to cancel the operation and route back Teams Home Screen.



Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the deactivating a team (setting a team's status to "Inactive").
2	Yes Button	This is a button that is used to confirm the change. Click this button when you want to proceed to confirm the edited of the Team's Status. Redirect to the Teams Home Screen.
3	No Button	This is a button that is used to confirm that the details are incorrect. Redirect to the Edit / View Team Screen.

6.7 Inventory Management

6.7.1 Line-Item Home Screen

The below screens show a system user how to navigate to the Line-Item Home Screen.

Control Number	Control Type	Control Description
1	Line-Items Menu Drop Down Button	Click here to Open or Close the Line-Item Drop Down.
2	Line-Items Button	Re-directs the user to the Line-Items Home Screen. Click here to display the Line-Items Home Screen

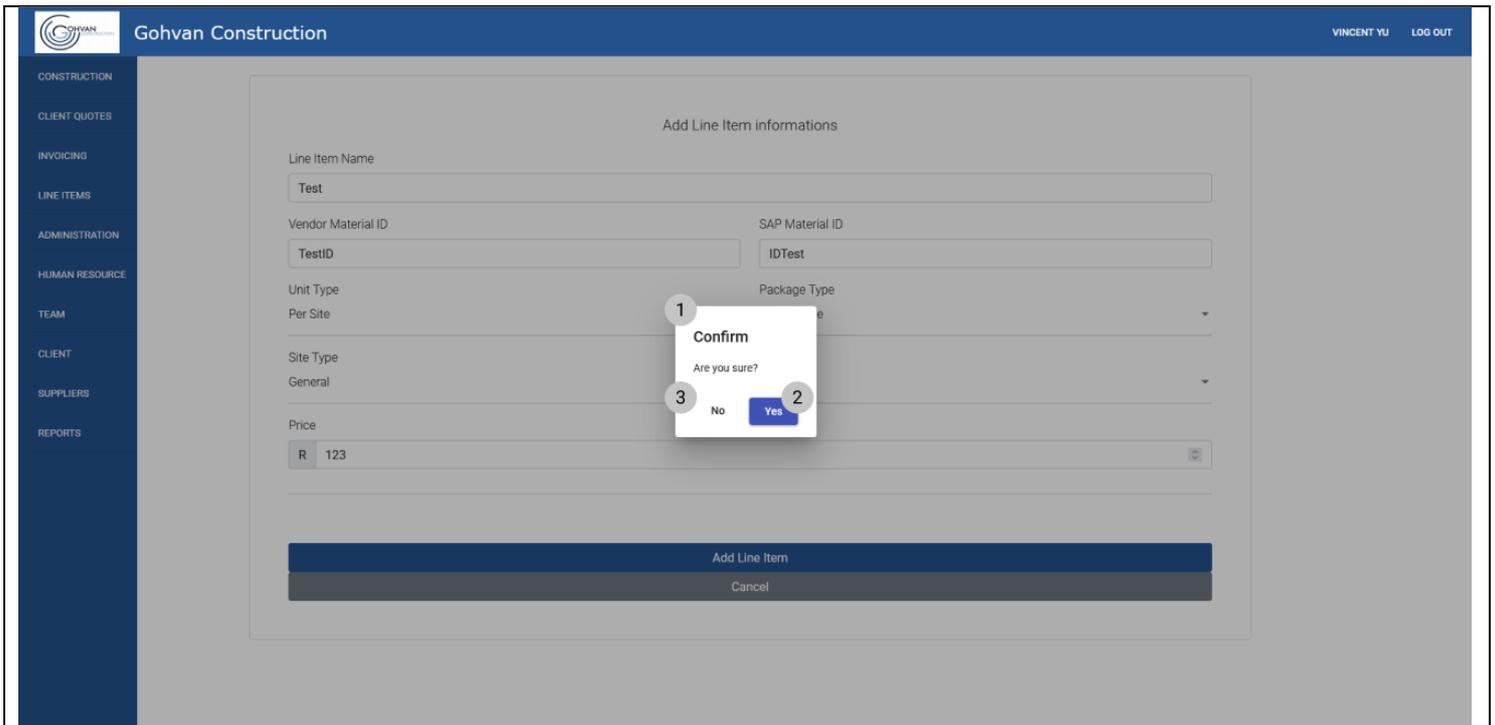
Control Number	Control Type	Control Description
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1	Line-Items Table	This tables displays the saved Line-Items.
2	Vendor Material Number Table Column	This displays the column of Vendor Material Number
3	Line-Item Name Table Column	This displays the column of Line-Item Name
4	Unit Type Table Column	This displays the column of Unit Type
5	Price Table Column	This displays the column of Price of the Line-Item
6	Additional Actions Table Column	This displays the column of Additional Actions
7	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific Line-Item.
8	Add Line-Item Button	Re-directs the user to the Add Line-Screen. Click here to add a new Line-Item

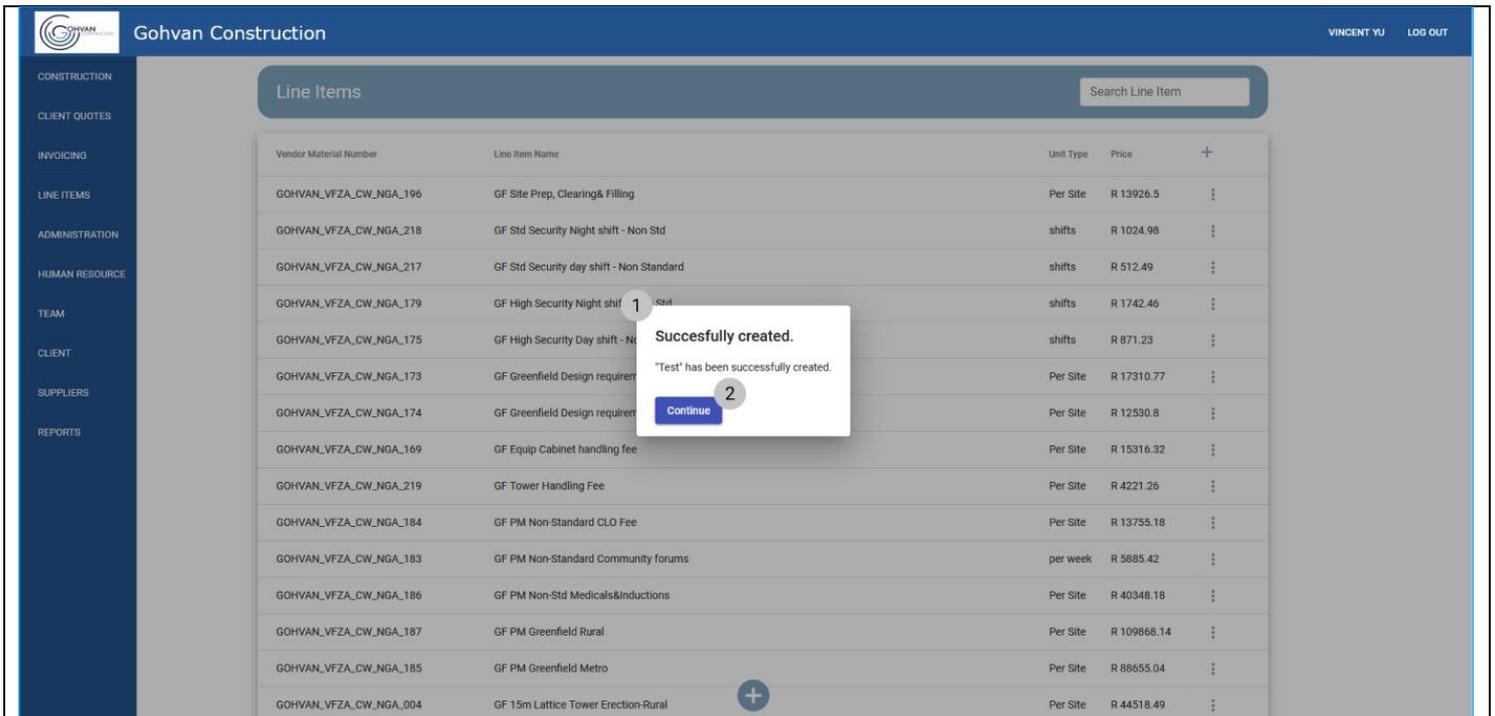
6.7.2 Add Line-Item

The following screens indicate how a user can create a new Line-Item.

Control Number	Control Type	Control Description
1	Line-Item Name Label & Textbox	Click here to enter a new Line-Item Name.
2	Vendor Material ID Label & Textbox	Click here to enter a new Vendor Material ID.
3	SAP Material ID Label & Textbox	Click here to enter a new SAP Material ID.
4	Unit Type Drop Down	Click here to select a Unit Type.
5	Package Type Drop Down	Click here to select a Package Type.
6	Site Type Drop Down	Click here to select a Site Type.
7	Price Label & Textbox	Click here to enter a new Price of the Line-Item.
8	Add Line-Item Button	Click here to create a new Line-Item with the entered details.
9	Cancel Button	Click here to cancel the operation and route back Line-Items Home Screen.



Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the creation of the Line-Item.
2	Yes Button	This is a button that is used to confirm the creation of the Line-Item. Click this button when you want to proceed to confirm the creation of the Line-Item. Re-directs to the Outcome Dialog.
3	No Button	This is a button that is used to confirm that the details are incorrect. Click this button when you want to return to the Add Line-Item Screen. Re-directs to the Add Line-Item Screen.



Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the Line-Item has been created successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-redirects to the Add Line-Item Screen.

6.7.3 Search-Line Item

The following screens indicate how a user can search for a Line-Item.

The screenshot shows the 'Line Items' page in the Gohvan Construction system. A search bar at the top right is labeled '1'. The table below is labeled '2' and contains the following data:

Vendor Material Number	Line Item Name	Unit Type	Price	
GOHVAN_VFZA_CW_NGA_196	GF Site Prep, Clearing& Filling	Per Site	R 13926.5	⋮
GOHVAN_VFZA_CW_NGA_218	GF Std Security Night shift - Non Std	shifts	R 1024.98	⋮
GOHVAN_VFZA_CW_NGA_217	GF Std Security day shift - Non Standard	shifts	R 512.49	⋮
GOHVAN_VFZA_CW_NGA_179	GF High Security Night shift - Non Std	shifts	R 1742.46	⋮
GOHVAN_VFZA_CW_NGA_175	GF High Security Day shift - Non Std	shifts	R 871.23	⋮
GOHVAN_VFZA_CW_NGA_173	GF Greenfield Design requirements Rural	Per Site	R 17310.77	⋮
GOHVAN_VFZA_CW_NGA_174	GF Greenfield Design requirements Metro	Per Site	R 12530.8	⋮
GOHVAN_VFZA_CW_NGA_169	GF Equip Cabinet handling fee	Per Site	R 15316.32	⋮
GOHVAN_VFZA_CW_NGA_219	GF Tower Handling Fee	Per Site	R 4221.26	⋮
GOHVAN_VFZA_CW_NGA_184	GF PM Non-Standard CLO Fee	Per Site	R 13755.18	⋮
GOHVAN_VFZA_CW_NGA_183	GF PM Non-Standard Community forums	per week	R 5885.42	⋮
GOHVAN_VFZA_CW_NGA_186	GF PM Non-Std Medicals&Inductions	Per Site	R 40348.18	⋮
GOHVAN_VFZA_CW_NGA_187	GF PM Greenfield Rural	Per Site	R 109868.14	⋮
GOHVAN_VFZA_CW_NGA_185	GF PM Greenfield Metro	Per Site	R 88655.04	⋮
GOHVAN_VFZA_CW_NGA_004	GF 15m Lattice Tower Erection-Rural	Per Site	R 44518.49	⋮

Control Number	Control Type	Control Description
1	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific Line-Item.
2	Line-Items Table	This tables displays the saved Line-Items.

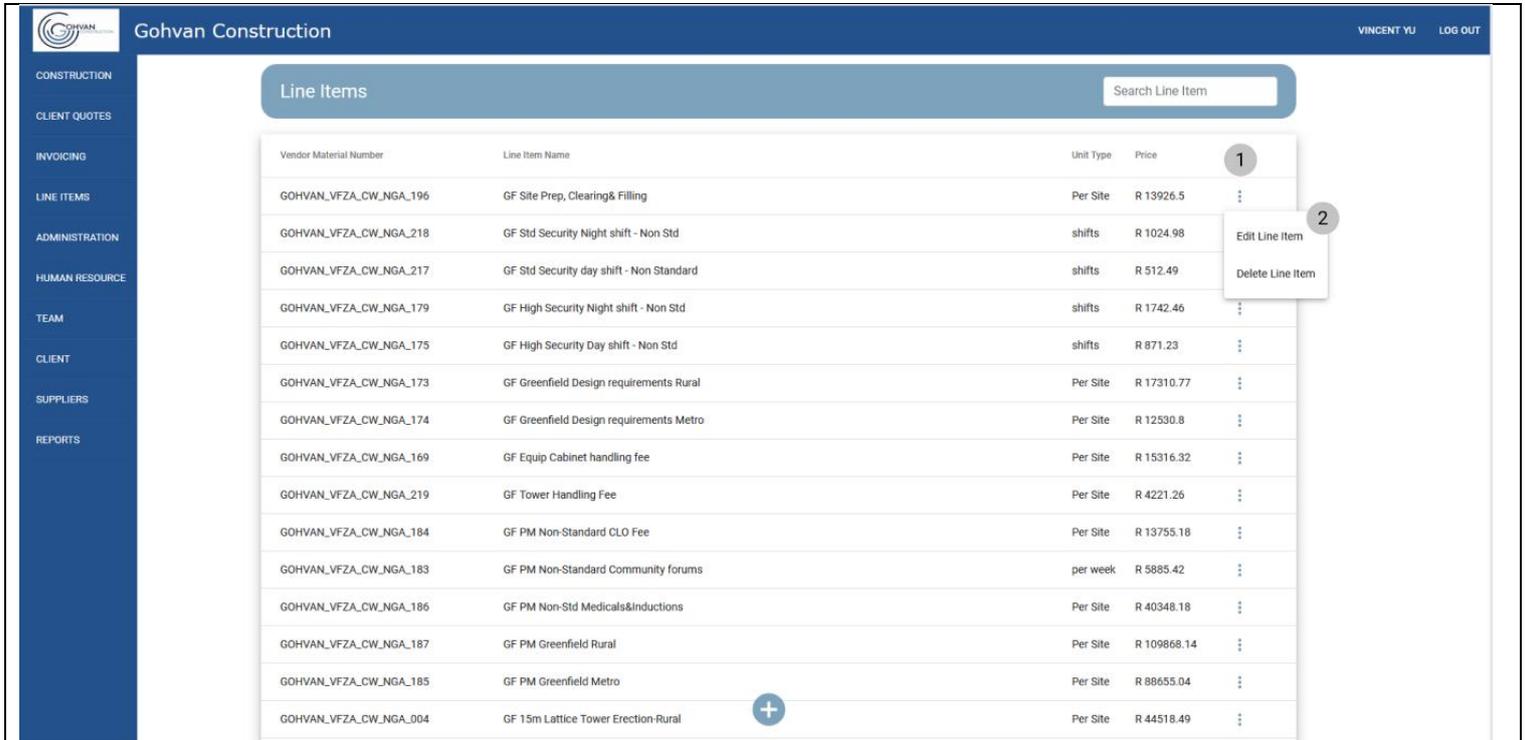
The screenshot shows the 'Line Items' page with the search bar containing the text 'Greenfield'. The table below is filtered to show only items related to 'Greenfield':

Vendor Material Number	Line Item Name	Unit Type	Price	
GOHVAN_VFZA_CW_NGA_173	GF Greenfield Design requirements Rural	Per Site	R 17310.77	⋮
GOHVAN_VFZA_CW_NGA_174	GF Greenfield Design requirements Metro	Per Site	R 12530.8	⋮
GOHVAN_VFZA_CW_NGA_187	GF PM Greenfield Rural	Per Site	R 109868.14	⋮
GOHVAN_VFZA_CW_NGA_185	GF PM Greenfield Metro	Per Site	R 88655.04	⋮

Control Number	Control Type	Control Description
1	Filter Functionality (with a search criteria)	The filter functionality filters the rows in the table to be more specific depending on the input.
2	Table Rows	The Line-Item only displays the Line-Items that fulfil the entered search criteria.

6.7.4 Edit line-item

The following screens indicate how a user can edit an existing Line-Item.



Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Edit Line-Items Button	Re-directs the user to the Edit Line-Items Home Screen. Click here to display the Edit Line-Items Home Screen

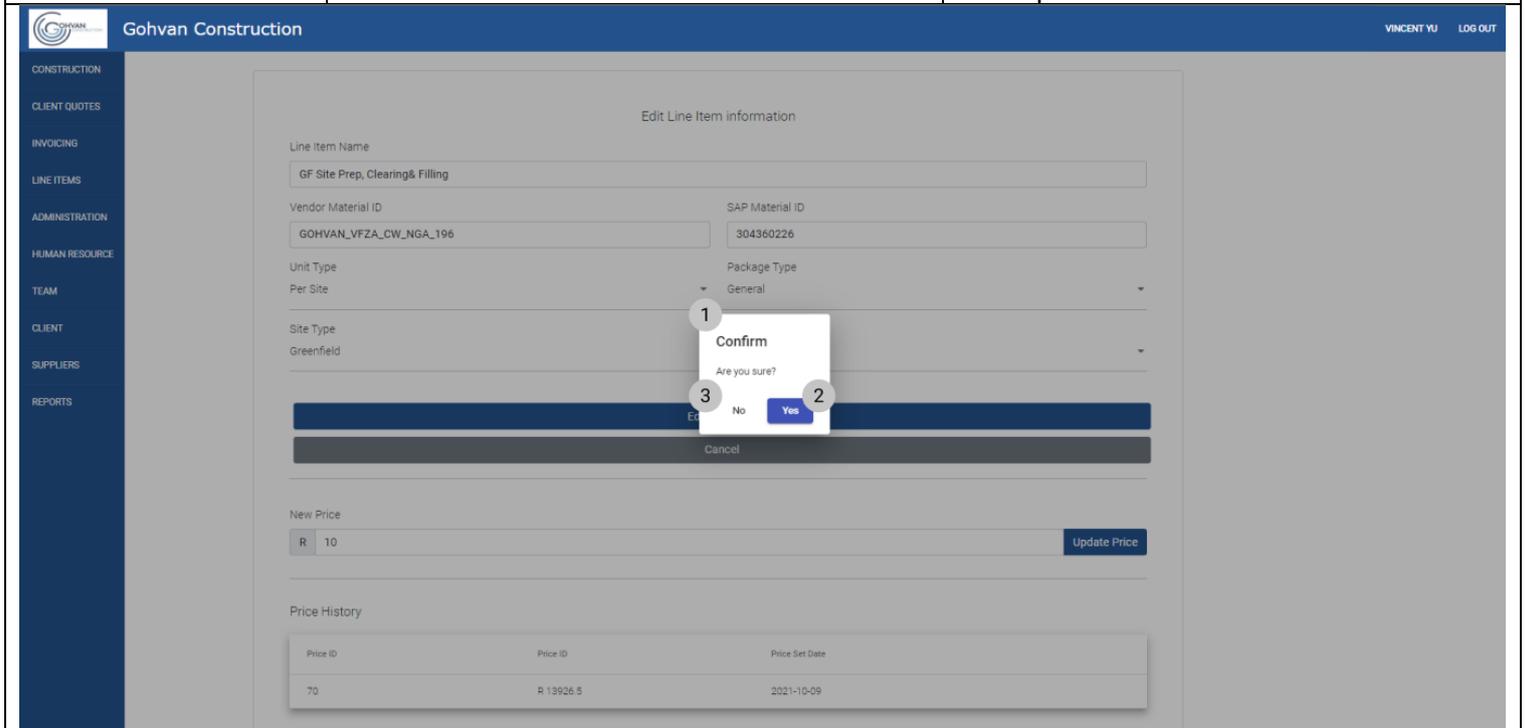
The screenshot shows the 'Edit Line Item information' form in the Gohvan Construction system. The form is titled 'Edit Line Item information' and is located in the 'CONSTRUCTION' section of the application. The form contains the following elements:

- Line Item Name:** A text input field containing 'GF Site Prep, Clearing& Filling'.
- Vendor Material ID:** A text input field containing 'GOHVAN_VFZA_CW_NGA_196'.
- SAP Material ID:** A text input field containing '304360226'.
- Unit Type:** A dropdown menu set to 'Per Site'.
- Package Type:** A dropdown menu set to 'General'.
- Site Type:** A dropdown menu set to 'Greenfield'.
- Buttons:** 'Edit Line Item' (blue), 'Cancel' (grey), and 'Update Price' (blue).
- Price History Table:** A table with columns for Price ID, Price, and Price Set Date.

Control Number	Control Type	Control Description
1	Line-Item Name Label & Textbox	Populated with the existing details of the Line-Item. Click here to edit Line-Item Name.
2	Vendor Material ID Label & Textbox	Populated with the existing details of the Line-Item. Click here to edit Vendor Material ID.
3	SAP Material ID Label & Textbox	Populated with the existing details of the Line-Item. Click here to edit SAP Material ID.
4	Unit Type Drop Down	Populated with the existing details of the Line-Item. Click here to edit Unit Type.
5	Package Type Drop Down	Populated with the existing details of the Line-Item. Click here to edit Package Type.
6	Site Type Drop Down	Populated with the existing details of the Line-Item. Click here to edit Site Type.
7	Edit Line-Item Button	Click here to edit Line-Item with the updated details. Re-directs the user to the Confirmation Dialog.
8	Cancel Button	Click here to cancel the operation and route back Line-Items Home Screen.
9	Price Label & Textbox	Click here to edit Price of the Line-Item.
10	Update Price Button	Click here to update the price of the Line-Item. Re-directs the user to the Confirmation Dialog.
11	Price History Table	Table populated with the Line-Item's previous price(s).
12	Price ID Column	This displays the column of Price ID
13	Price	This displays the column of Price

Control Number	Control Type	Control Description
1	Line-Item Name Label & Textbox	Populated with the existing details of the Line-Item. Click here to edit Line-Item Name.
2	Vendor Material ID Label & Textbox	Populated with the existing details of the Line-Item. Click here to edit Vendor Material ID.
3	SAP Material ID Label & Textbox	Populated with the existing details of the Line-Item. Click here to edit SAP Material ID.
4	Unit Type Drop Down	Populated with the existing details of the Line-Item. Click here to edit Unit Type.
5	Package Type Drop Down	Populated with the existing details of the Line-Item. Click here to edit Package Type.
6	Site Type Drop Down	Populated with the existing details of the Line-Item. Click here to edit Site Type.
7	Edit Line-Item Button	Click here to edit Line-Item with the updated details. Re-directs the user to the Confirmation Dialog.
8	Cancel Button	Click here to cancel the operation and route back Line-Items Home Screen.
9	Price Label & Textbox	Click here to edit Price of the Line-Item.
10	Update Price Button	Click here to update the price of the Line-Item. Re-directs the user to the Confirmation Dialog.
11	Price History Table	Table populated with the Line-Item's previous price(s).
12	Price ID Column	This displays the column of Price ID
13	Price	This displays the column of Price

14	Price Set Date	This displays the column of the date when price was set.
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Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the editing of the Line-Item.
2	Yes Button	This is a button that is used to confirm the edit of the Line-Item. Click this button when you want to proceed to confirm the edited of the Line-Item.
3	No Button	This is a button that is used to confirm that the details are incorrect.

6.7.5 Delete Line-Item

The following screens indicate how a user can delete an existing Line-Item.

The screenshot shows the 'Line Items' section of the Gohvan Construction system. A search bar is located at the top right. The main area contains a table with the following columns: Vendor Material Number, Line Item Name, Unit Type, and Price. A dropdown menu is open for the first item, showing 'Edit Line Item' and 'Delete Line Item' options. Callout boxes 1 and 2 point to the dropdown and the 'Delete Line Item' option respectively.

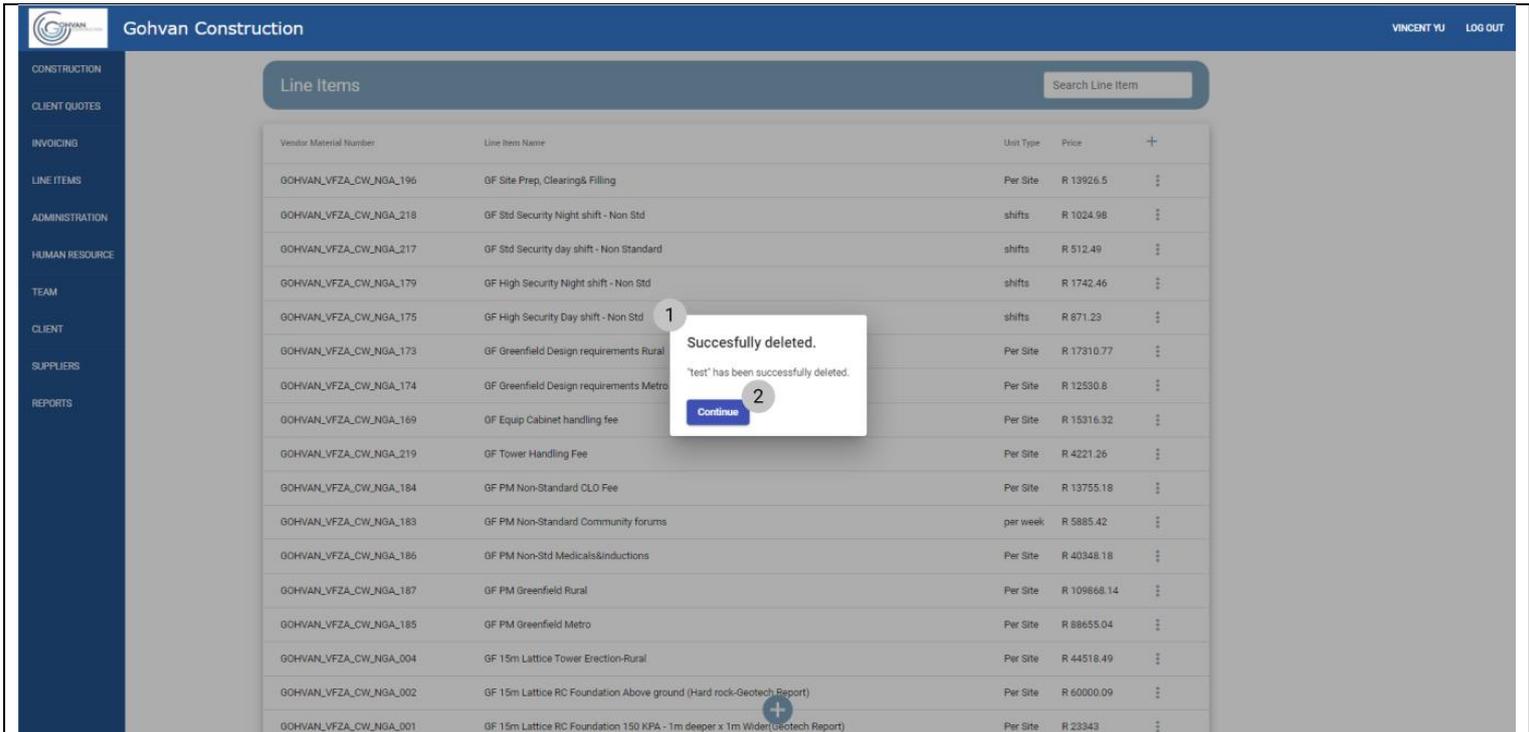
Vendor Material Number	Line Item Name	Unit Type	Price
GOHVAN_VFZA_CW_NGA_196	GF Site Prep, Clearing& Filling	Per Site	R 13926.5
GOHVAN_VFZA_CW_NGA_218	GF Std Security Night shift - Non Std	shifts	R 1024.98
GOHVAN_VFZA_CW_NGA_217	GF Std Security day shift - Non Standard	shifts	R 512.49
GOHVAN_VFZA_CW_NGA_179	GF High Security Night shift - Non Std	shifts	R 1742.46
GOHVAN_VFZA_CW_NGA_175	GF High Security Day shift - Non Std	shifts	R 871.23
GOHVAN_VFZA_CW_NGA_173	GF Greenfield Design requirements Rural	Per Site	R 17310.77
GOHVAN_VFZA_CW_NGA_174	GF Greenfield Design requirements Metro	Per Site	R 12530.8
GOHVAN_VFZA_CW_NGA_169	GF Equip Cabinet handling fee	Per Site	R 15316.32
GOHVAN_VFZA_CW_NGA_219	GF Tower Handling Fee	Per Site	R 4221.26
GOHVAN_VFZA_CW_NGA_184	GF PM Non-Standard CLO Fee	Per Site	R 13755.18
GOHVAN_VFZA_CW_NGA_183	GF PM Non-Standard Community forums	per week	R 5885.42
GOHVAN_VFZA_CW_NGA_186	GF PM Non-Std Medicals&inductions	Per Site	R 40348.18
GOHVAN_VFZA_CW_NGA_187	GF PM Greenfield Rural	Per Site	R 109868.14
GOHVAN_VFZA_CW_NGA_185	GF PM Greenfield Metro	Per Site	R 88655.04
GOHVAN_VFZA_CW_NGA_004	GF 15m Lattice Tower Erection-Rural	Per Site	R 44518.49
GOHVAN_VFZA_CW_NGA_002	GF 15m Lattice RC Foundation Above ground (Hard rock-Geotech Report)	Per Site	R 60000.09
GOHVAN_VFZA_CW_NGA_001	GF 15m Lattice RC Foundation 150 KPA - 1m deeper x 1m Wider (Geotech Report)	Per Site	R 23343

Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Delete Line-Items Button	Re-redirects the user to the Delete Line-Items Confirmation Dialog. Click here to display the Delete Line-Items Confirmation Dialog.

The screenshot shows the 'Line Items' section of the Gohvan Construction system. A table lists various items with columns for Vendor Material Number, Line Item Name, Unit Type, and Price. A 'Confirm' dialog box is displayed over the table, asking 'Are you sure?' with 'No' and 'Yes' buttons. Numbered callouts 1, 2, and 3 point to the dialog title, the 'Yes' button, and the 'No' button respectively.

Vendor Material Number	Line Item Name	Unit Type	Price
testVID	test	shifts	R 123
GOHVAN_VFZA_CW_NGA_196	GF Site Prep, Clearing& Filling	Per Site	R 13926.5
GOHVAN_VFZA_CW_NGA_218	GF Std Security Night shift - Non Std	shifts	R 1024.98
GOHVAN_VFZA_CW_NGA_217	GF Std Security day shift - Non Standard	shifts	R 512.49
GOHVAN_VFZA_CW_NGA_179	GF High Security Night shift - Non Std	shifts	R 1742.46
GOHVAN_VFZA_CW_NGA_175	GF High Security Day shift - Non Std	shifts	R 871.23
GOHVAN_VFZA_CW_NGA_173	GF Greenfield Design requirements Rural	Per Site	R 17310.77
GOHVAN_VFZA_CW_NGA_174	GF Greenfield Design requirements Metro	Per Site	R 12530.8
GOHVAN_VFZA_CW_NGA_169	GF Equip Cabinet handling fee	Per Site	R 15316.32
GOHVAN_VFZA_CW_NGA_219	GF Tower Handling Fee	Per Site	R 4221.26
GOHVAN_VFZA_CW_NGA_184	GF PM Non-Standard CLO Fee	Per Site	R 13755.18
GOHVAN_VFZA_CW_NGA_183	GF PM Non-Standard Community forums	per week	R 5885.42
GOHVAN_VFZA_CW_NGA_186	GF PM Non-Std Medicals&Inductions	Per Site	R 40348.18
GOHVAN_VFZA_CW_NGA_187	GF PM Greenfield Rural	Per Site	R 109868.14
GOHVAN_VFZA_CW_NGA_185	GF PM Greenfield Metro	Per Site	R 88655.04
GOHVAN_VFZA_CW_NGA_004	GF 15m Lattice Tower Erection-Rural	Per Site	R 44518.49
GOHVAN_VFZA_CW_NGA_002	GF 15m Lattice RC Foundation Above ground (Hard rock-Geotech Report)	Per Site	R 60000.09

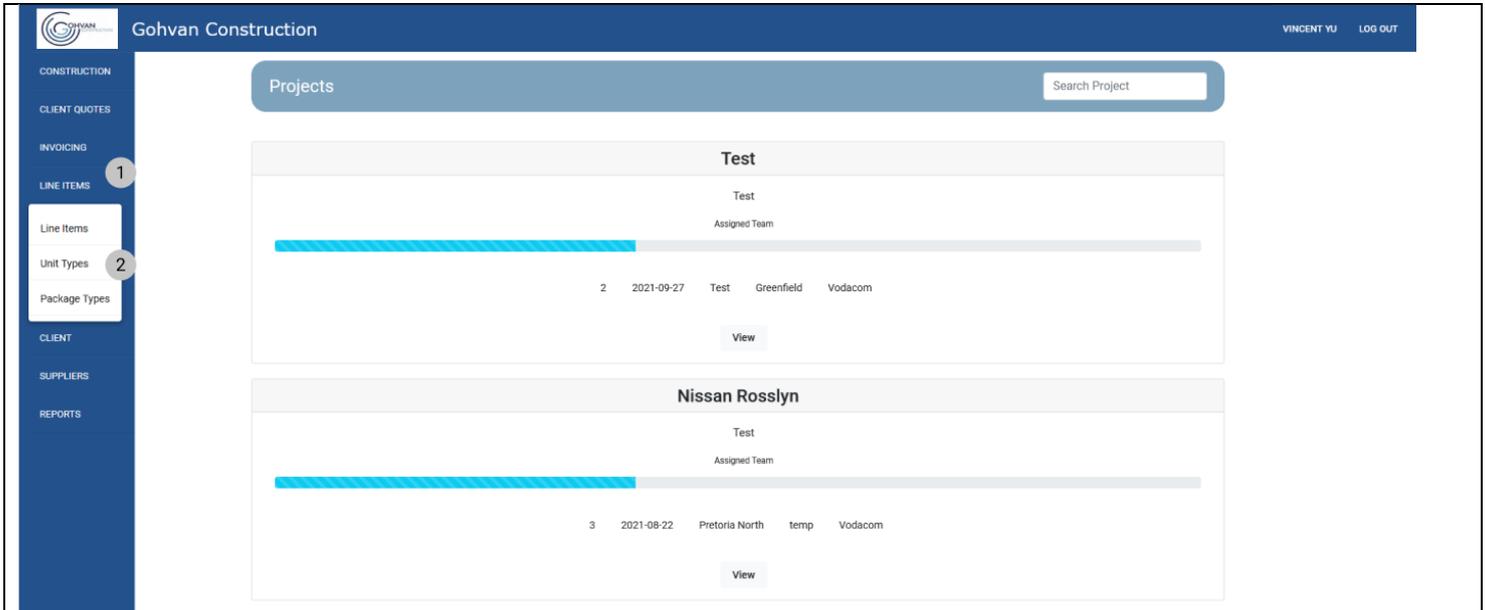
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the deleting of the Line-Item.
2	Yes Button	This is a button that is used to confirm the delete of the Line-Item. Click this button when you want to proceed to confirm the deleting of the Line-Item.
3	No Button	This is a button that is used to cancel the deletion operation.



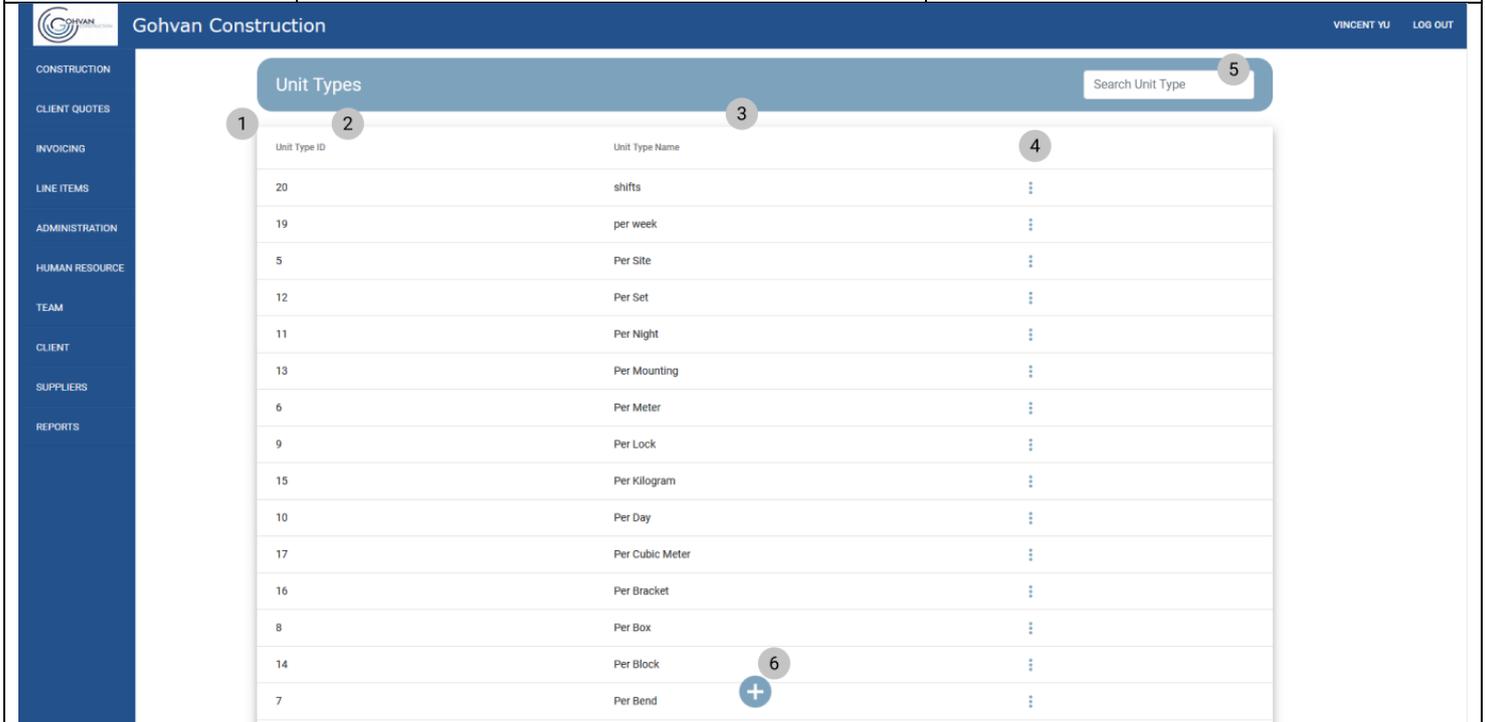
Control Number	Control Type	Control Description
1	Successfully Deleted Dialog	This is a Dialog that notifies the user that the Line-Item has been deleted successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the Line-Item Home Screen.

6.7.6 Unit Types Home Screen

The below screens show a system user how to navigate to the Unit Types Home Screen.



Control Number	Control Type	Control Description
1	Line-Items Menu Drop Down Button	Click here to Open or Close the Line-Item Drop Down.
2	Unit Types Button	Re-directs the user to the Unit Types Home Screen. Click here to display the Unit Types Home Screen

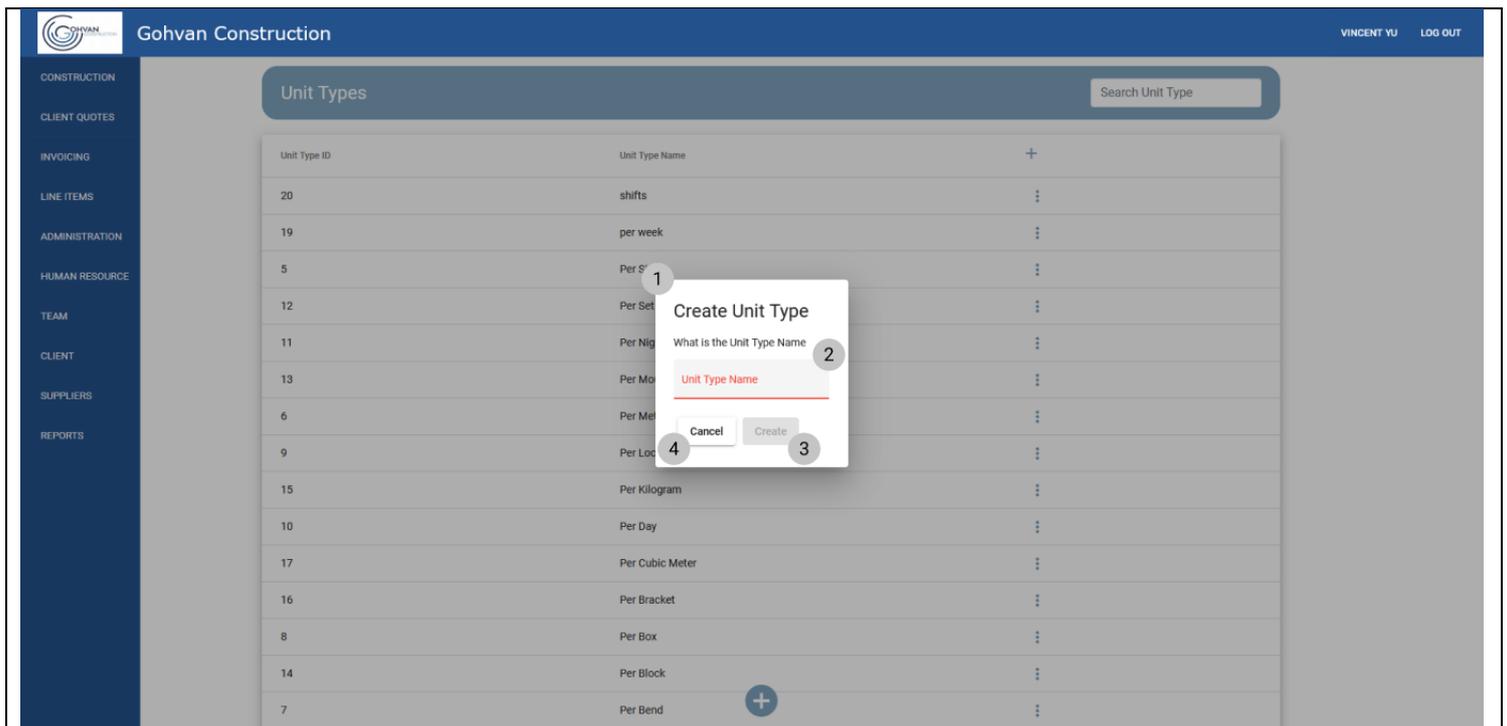


Control Number	Control Type	Control Description
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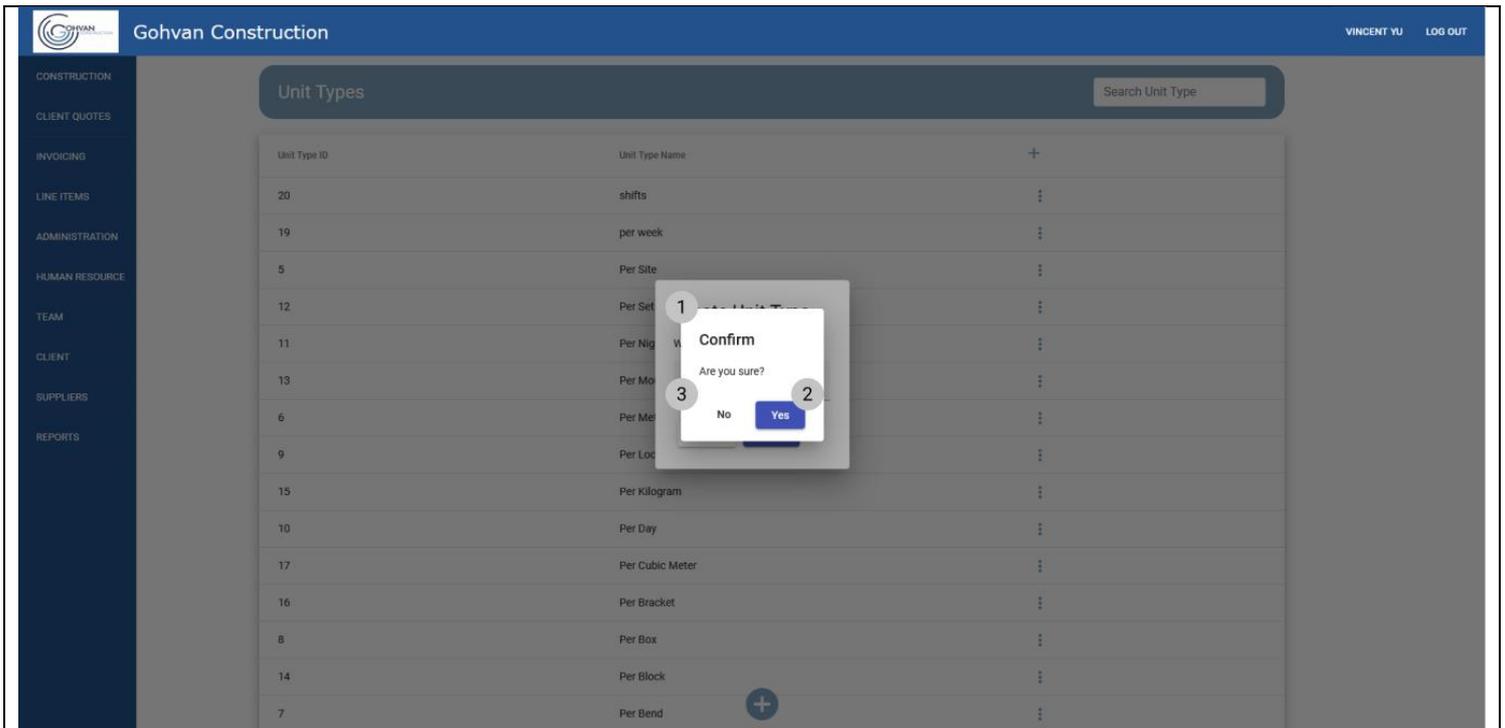
1	Unit Types Table	This tables displays the saved Unit Types.
2	Unit Type ID Table Column	This displays the column of Unit Type ID
3	Unit Type Name Table Column	This displays the column of Unit Type Name
4	Additional Actions Table Column	This displays the column of Additional Actions
5	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific Unit Type.
6	Add Unit Type Button	Re-directs the user to the Add Unit Type Screen. Click here to add a new Unit Type.

6.7.7 Create Unit Type

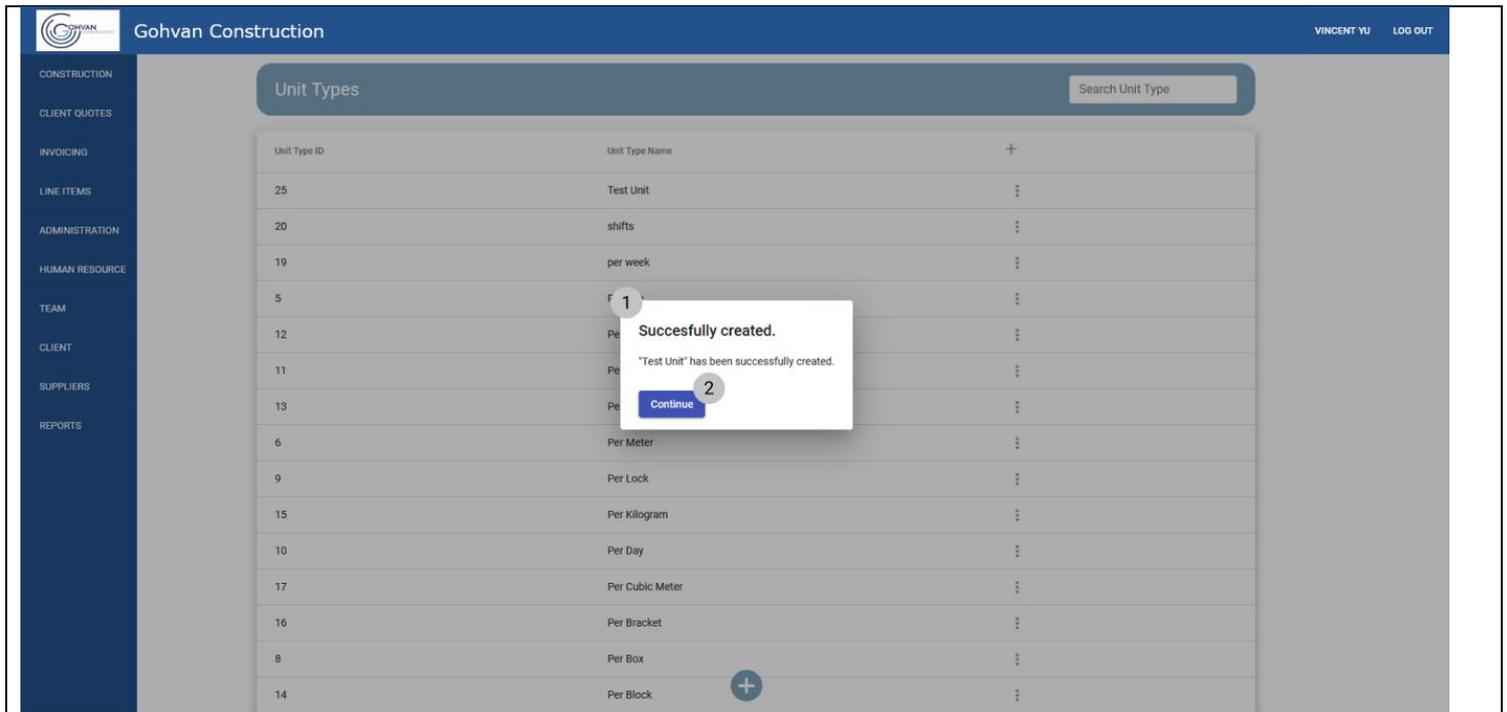
The following screens indicate how a user can create a new Unit Type.



Control Number	Control Type	Control Description
1	Create Unit Type Dialog	This is a Dialog holds the controls to capture the unit type details.
2	Unit Type Name Label & Textbox	Click here to enter the unit type's name.
3	Create Button	Click here to create the new unit type.
4	Cancel Button	Click here to cancel operation and return to Unit type home screen.



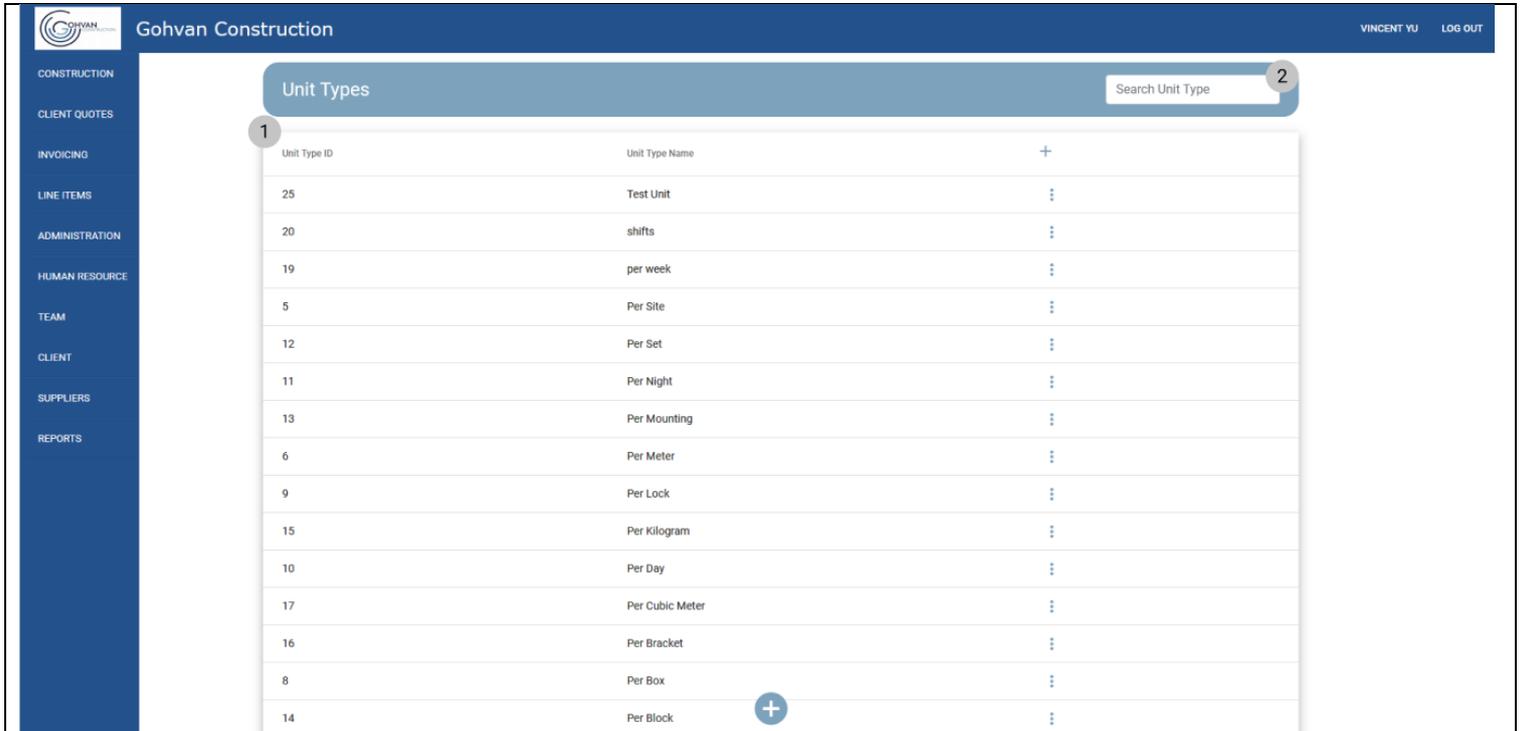
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the creation of the Unit type.
2	Yes Button	This is a button that is used to confirm the creation of the Unit type. Click this button when you want to proceed to confirm the creation of the Unit Type. Re-directs to the Successfully Created Dialog.
3	No Button	This is a button that is used to confirm that the details are incorrect. Click this button when you want to return to the Add Unit type Screen. Re-directs to the Unit type Home Screen.



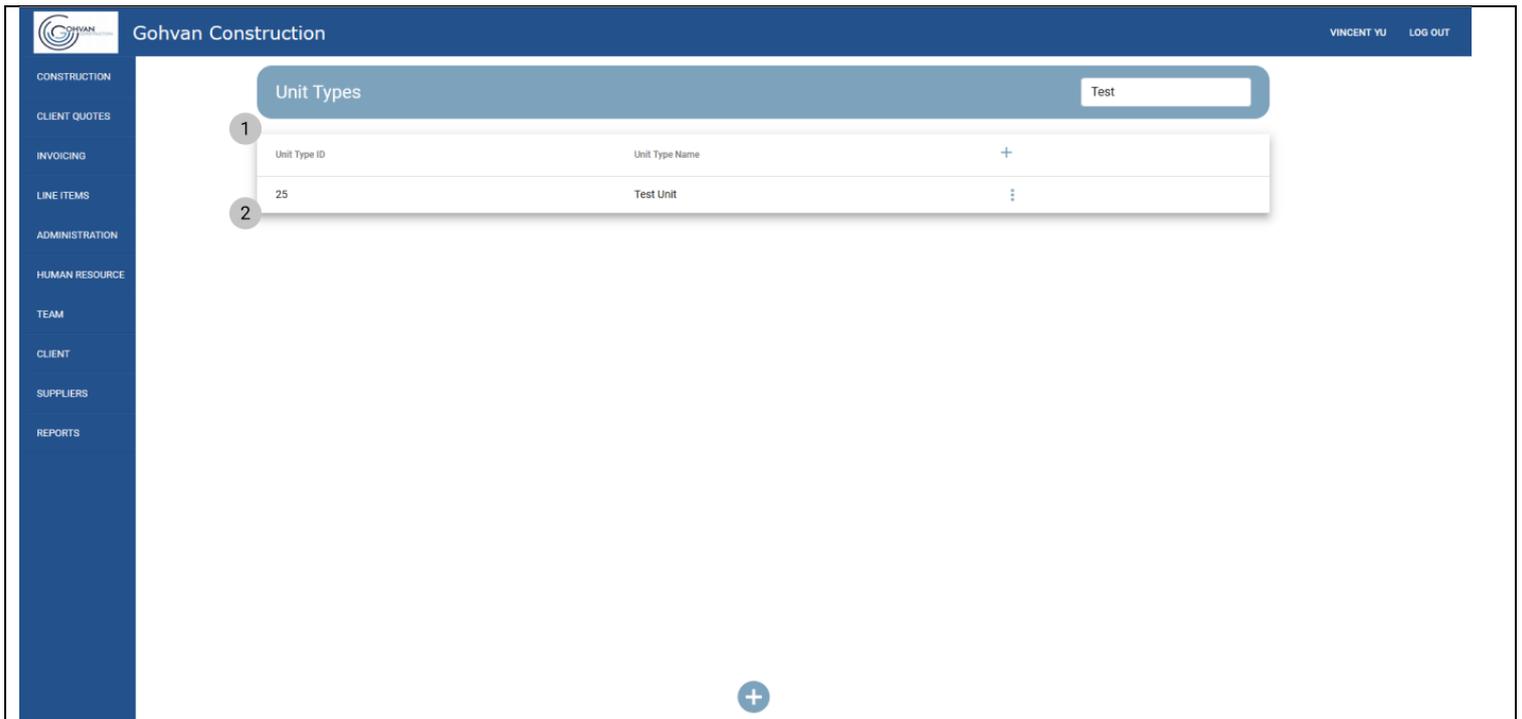
Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the Unit Type has been created successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the Unit Types Home Screen.

6.7.8 Search Unit Type

The following screens indicate how a user can search for a Unit Type.



Control Number	Control Type	Control Description
1	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific Line-Item.
2	Unit types Table	This tables displays the saved Unit Types.



Control Number	Control Type	Control Description
1	Filter Functionality (with a search criteria)	The filter functionality filters the rows in the table to be more specific depending on the input.
2	Table Rows	The Unit Types Table only displays the Unit Types that fulfil the entered search criteria.

6.7.9 Edit Unit Type

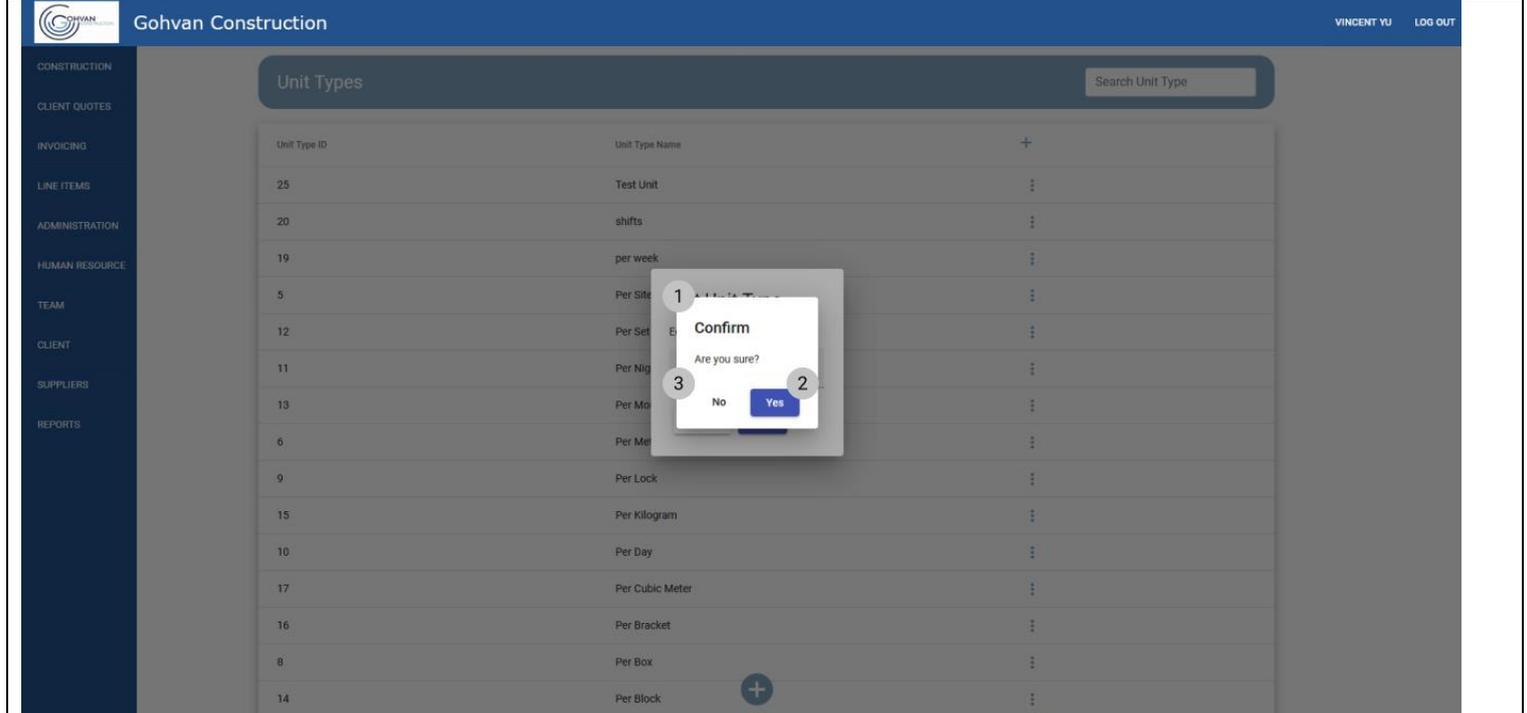
The following screens indicate how a user can edit an existing Unit Type.

The screenshot shows the 'Unit Types' management interface. A table lists various unit types with their IDs and names. A dropdown menu is open for the 'shifts' unit type (ID 20), showing options to 'Edit Unit Type' and 'Delete Unit Type'. Callout 1 points to the dropdown arrow, and callout 2 points to the 'Edit Unit Type' button.

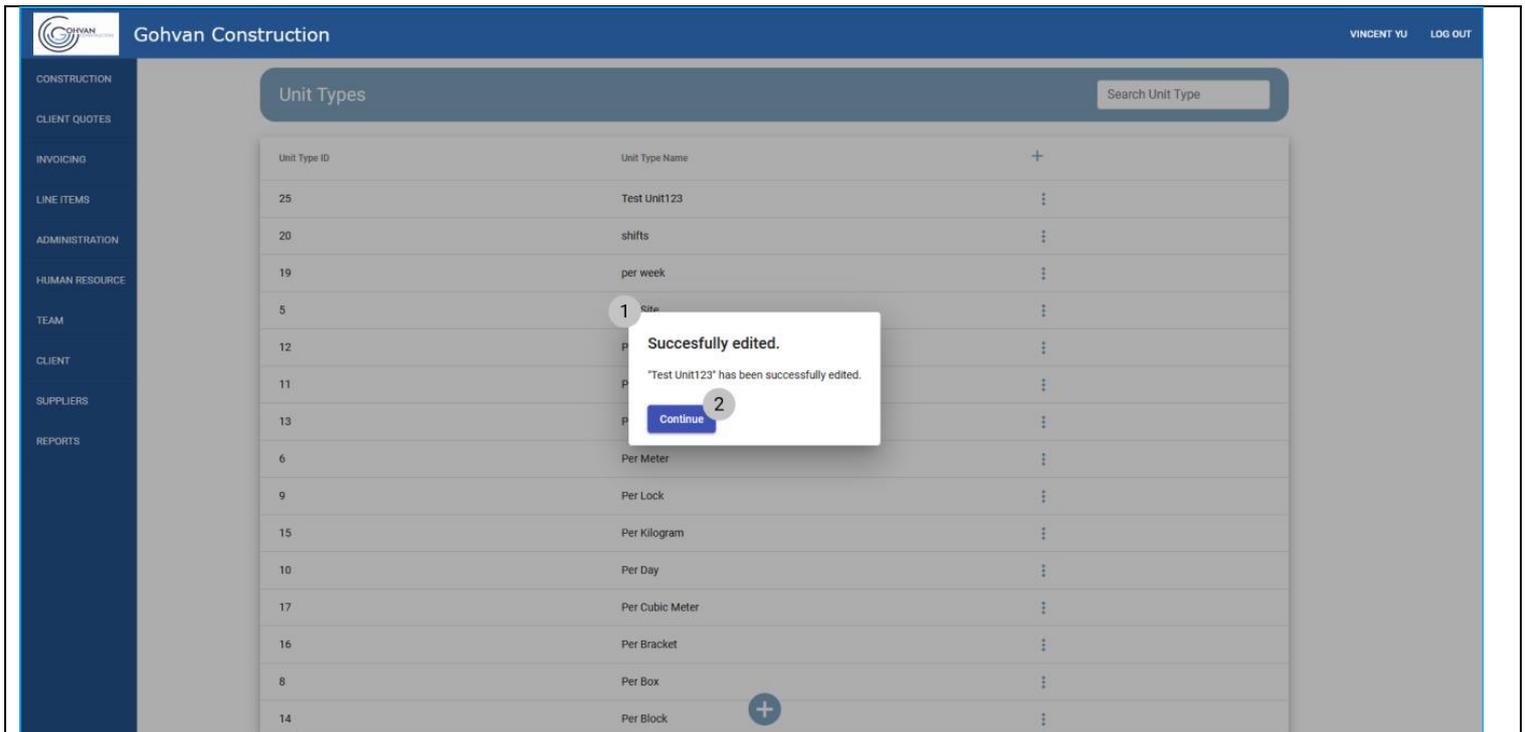
Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Edit Unit Type Button	Re-redirects the user to the Edit Unit Type Home Screen. Click here to display the Edit Line-Items Dialog

The screenshot shows the 'Edit Unit Type' dialog box overlaid on the unit types list. The dialog contains a text input field for 'Edit Unit Type Name' and a text input field for 'Unit Type Name' which is pre-filled with 'Test Unit'. There are 'Cancel' and 'Edit' buttons at the bottom. Callouts 1, 2, 3, and 4 highlight the dropdown arrow, the name input field, the 'Edit' button, and the 'Cancel' button respectively.

Control Number	Control Type	Control Description
1	Edit Unit Type Dialog	This is a Dialog holds the controls to capture the updated unit type details.
2	Unit Type Name Label & Textbox	Populated with the existing details of the Unit Type. Click here to edit Unit type name.
3	Edit Button	Click here to edit the unit type.
4	Cancel Button	Click here to cancel operation and return to Unit type home screen.



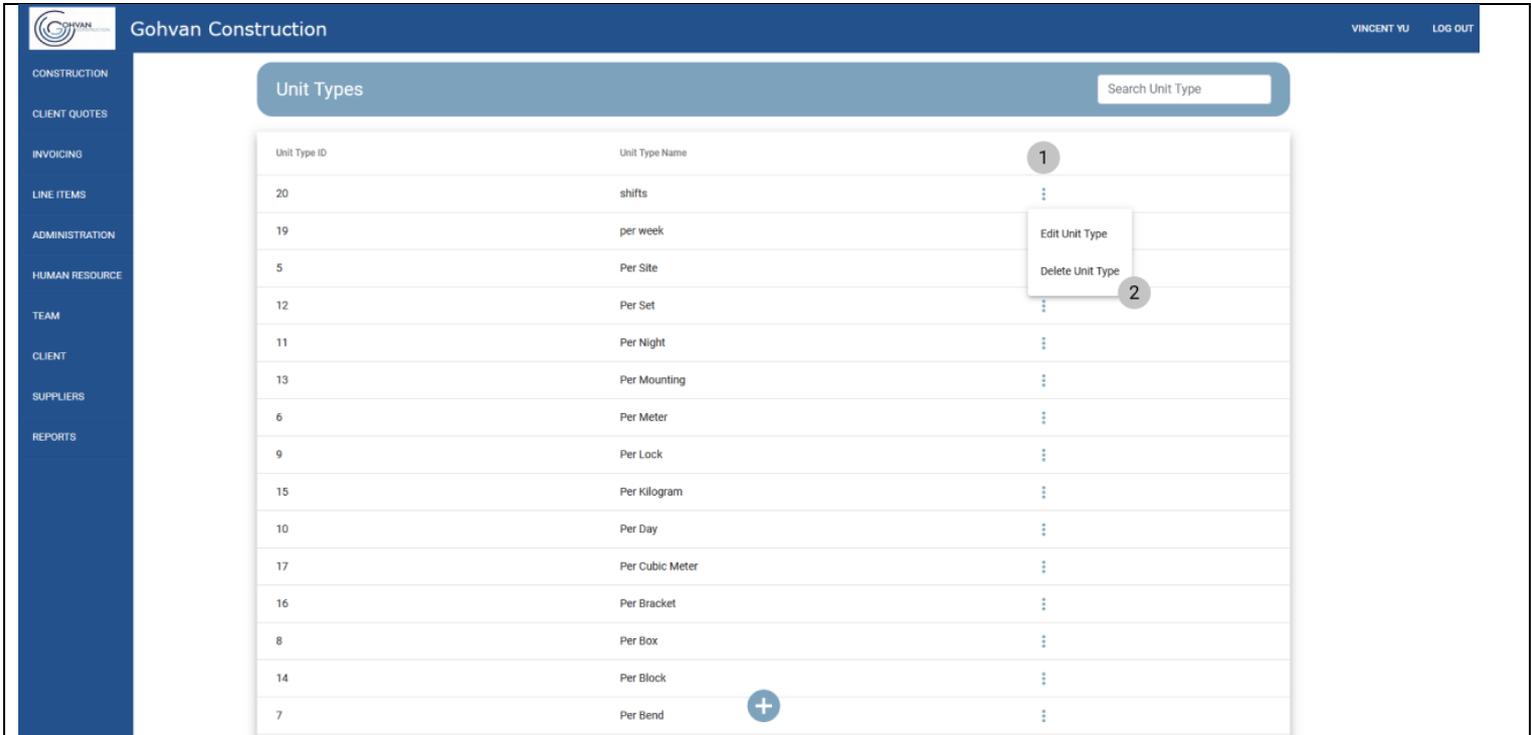
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the editing of the Unit Type.
2	Yes Button	This is a button that is used to confirm the edit of the Unit type. Click this button when you want to proceed to confirm the edited of the Unit type.
3	No Button	This is a button that is used to confirm that the details are incorrect.



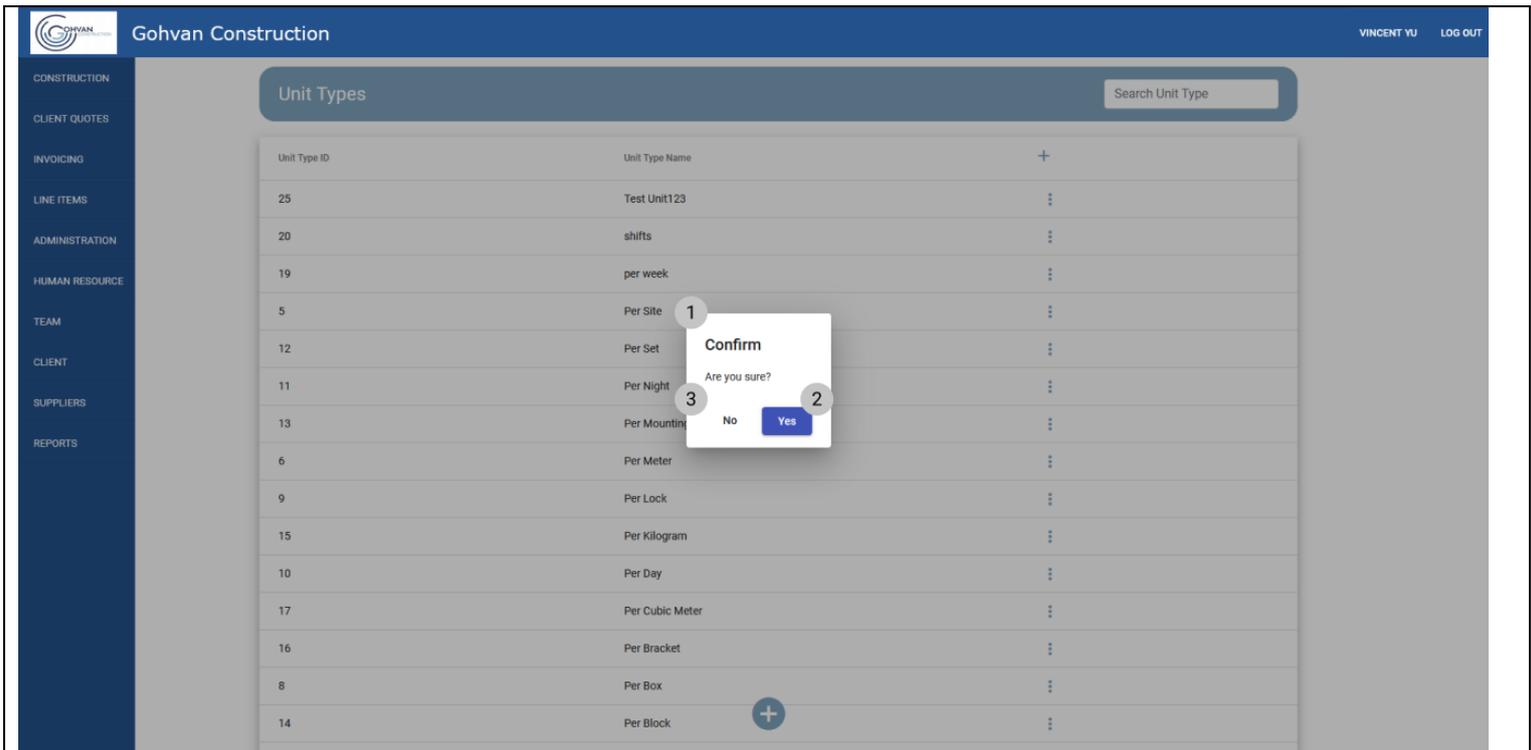
Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the Unit Type has been edited successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the Unit Types Home Screen.

6.7.10 Delete Unit Type

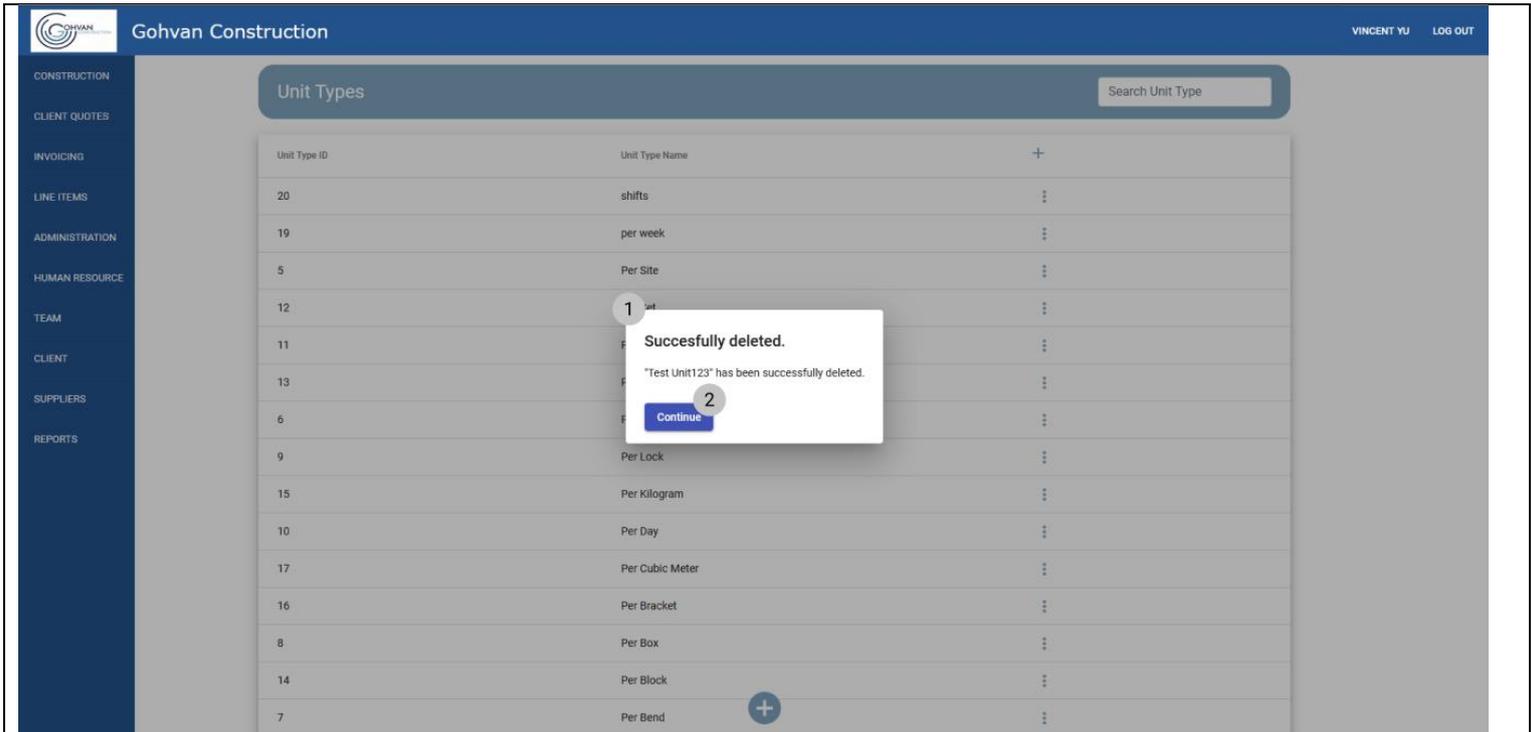
The following screens indicate how a user can delete an existing Unit Type.



Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Delete Unit type Button	Re-directs the user to the Delete Unit Type Confirmation Dialog. Click here to display the confirm delete unit type dialog.



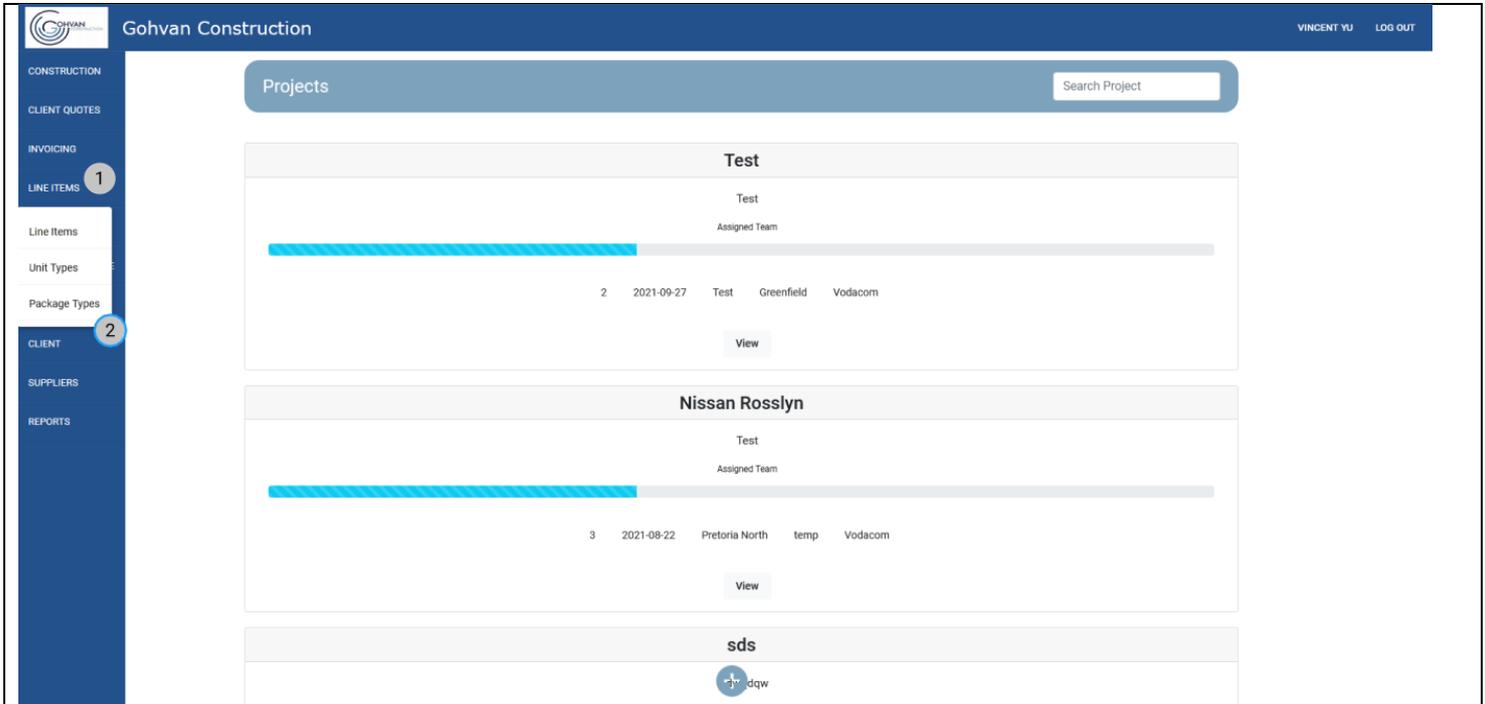
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the deleting of the unit type.
2	Yes Button	This is a button that is used to confirm the delete of the Unit type. Click this button when you want to proceed to confirm the deleting of the Unit type.
3	No Button	This is a button that is used to cancel the deletion operation.



Control Number	Control Type	Control Description
1	Successfully Deleted Dialog	This is a Dialog that notifies the user that the Unit Type has been deleted successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the Unit type Home Screen.

6.7.11 Package Types Home Screen

The below screens show a system user how to navigate to the Package Types Home Screen.

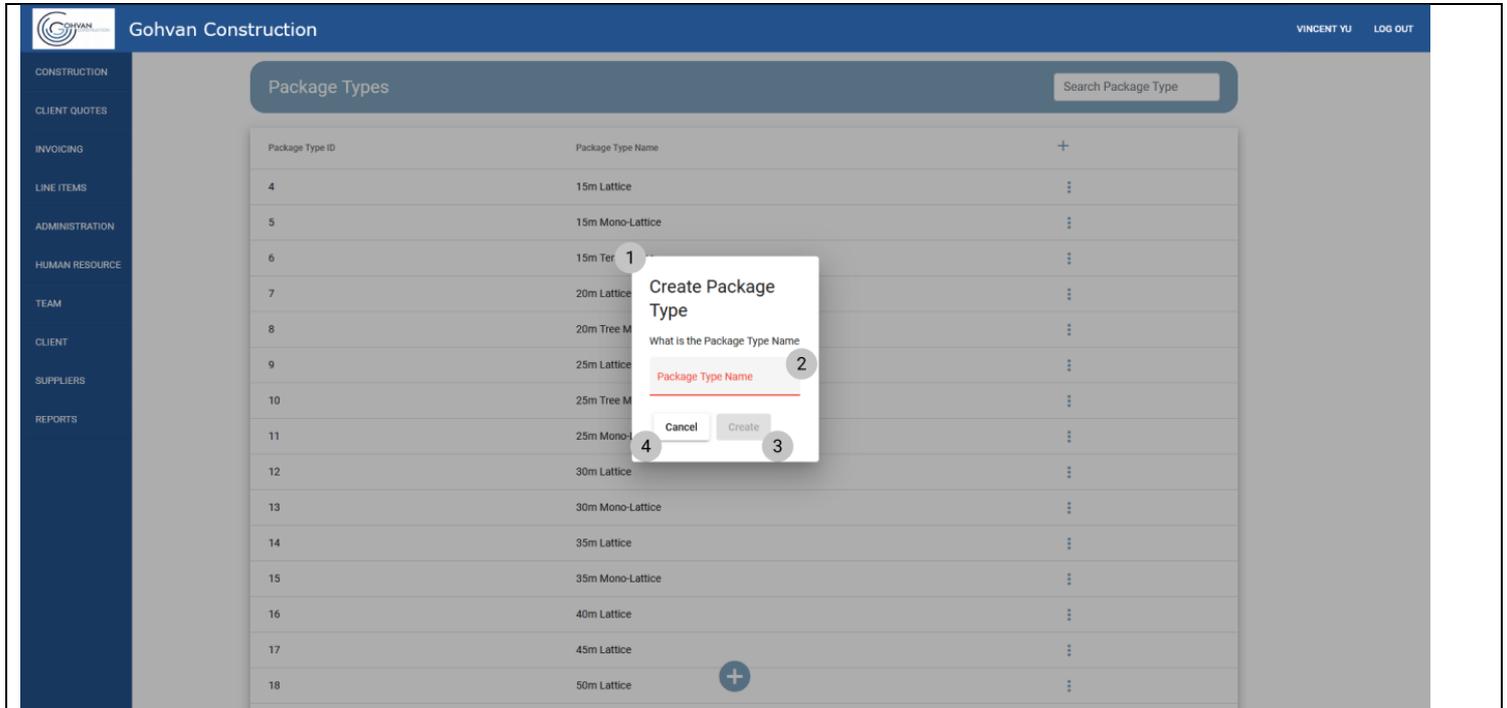


Control Number	Control Type	Control Description
1	Line-Items Menu Drop Down Button	Click here to Open or Close the Line-Item Drop Down.
2	Package Types Button	Re-directs the user to the Package Types Home Screen. Click here to display the Package Types Home Screen

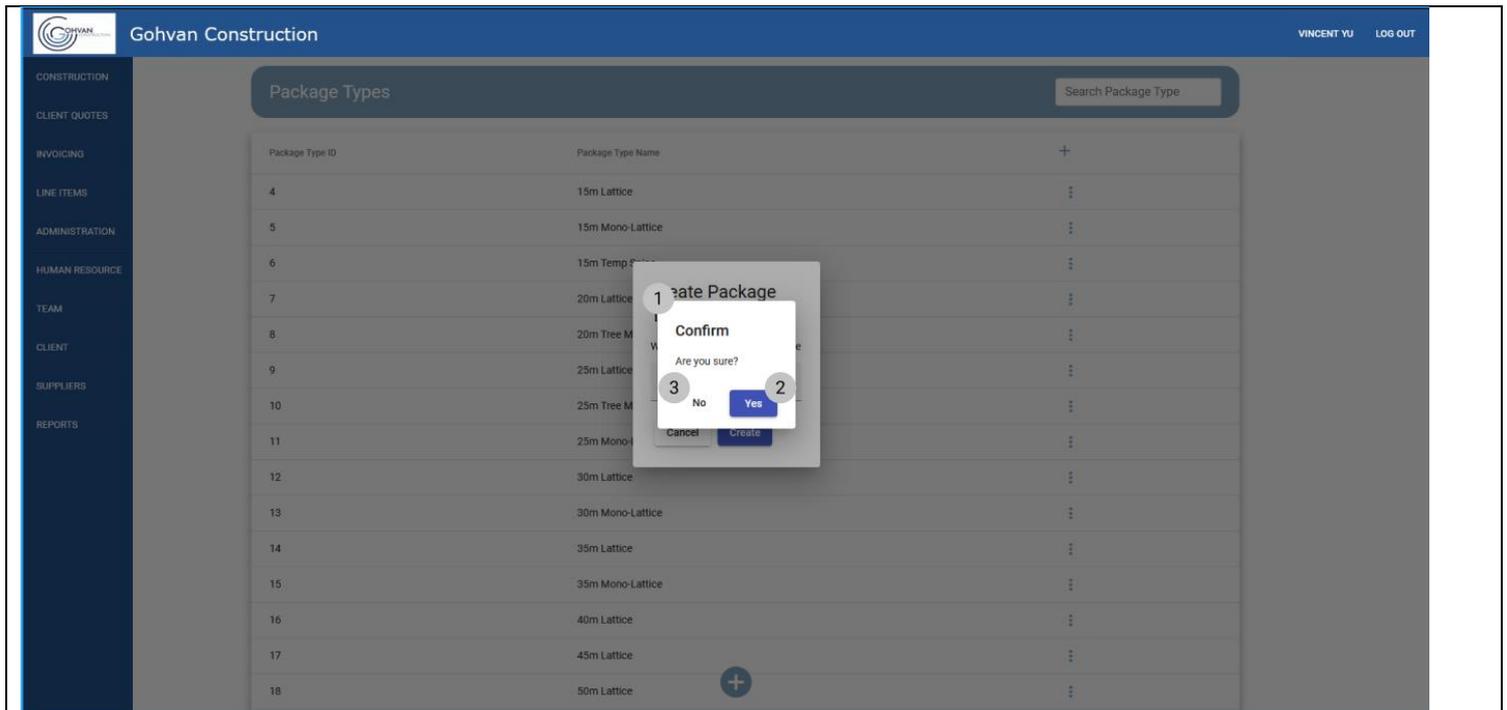
Control Number	Control Type	Control Description
1	Package Types Table	This tables displays the saved Package Types.
2	Package ID Table Column	This displays the column of Package ID
3	Package Name Table Column	This displays the column of Package Name
4	Additional Actions Table Column	This displays the column of Additional Actions
5	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific Package Type.
6	Add Package Type Button	Re-directs the user to the Add Package Type Screen. Click here to add a new Package Type.

6.7.12 Create Package Type

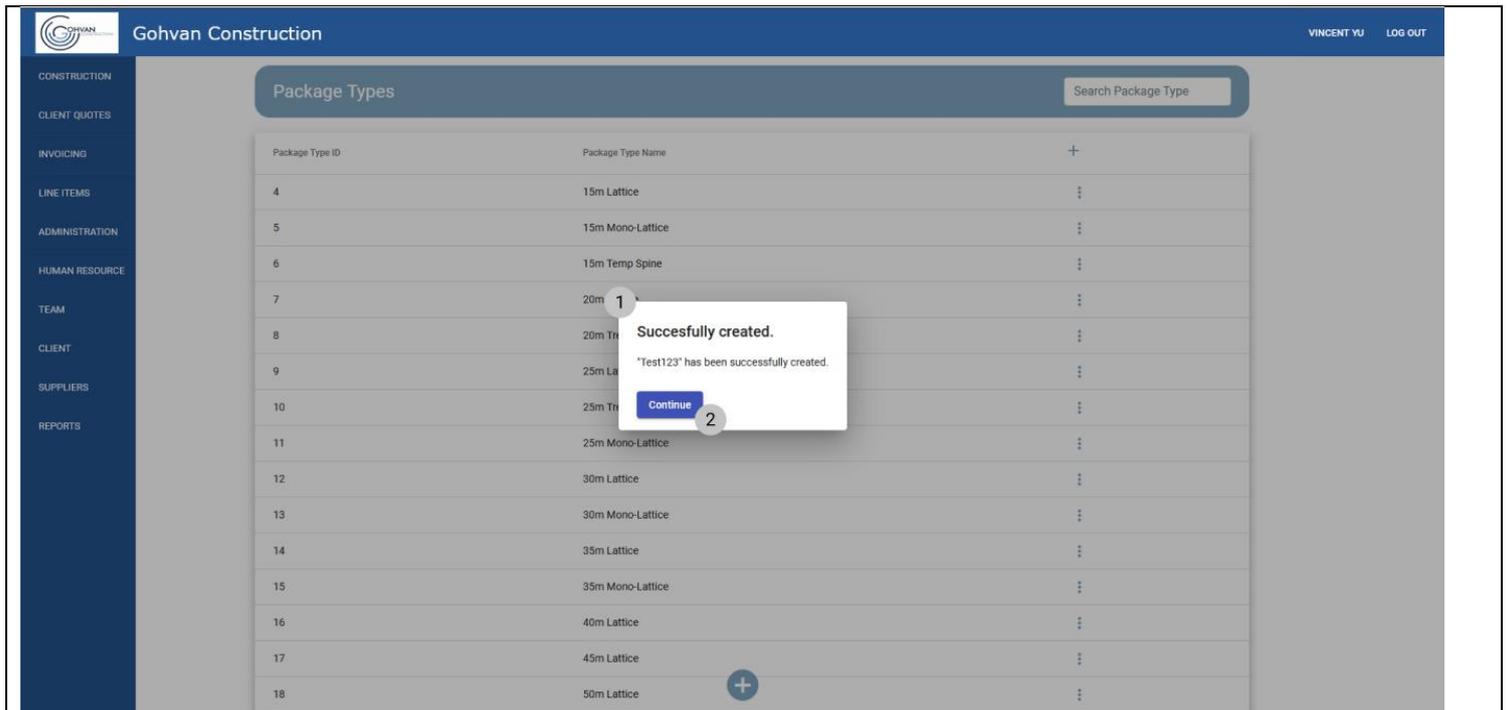
The following screens indicate how a user can create a new Package Type.



Control Number	Control Type	Control Description
1	Create Package Type Dialog	This is a Dialog holds the controls to capture the package type details.
2	Package Type Name Label & Textbox	Click here to enter the package type's name.
3	Create Button	Click here to create the new package type.
4	Cancel Button	Click here to cancel operation and return to package type home screen.



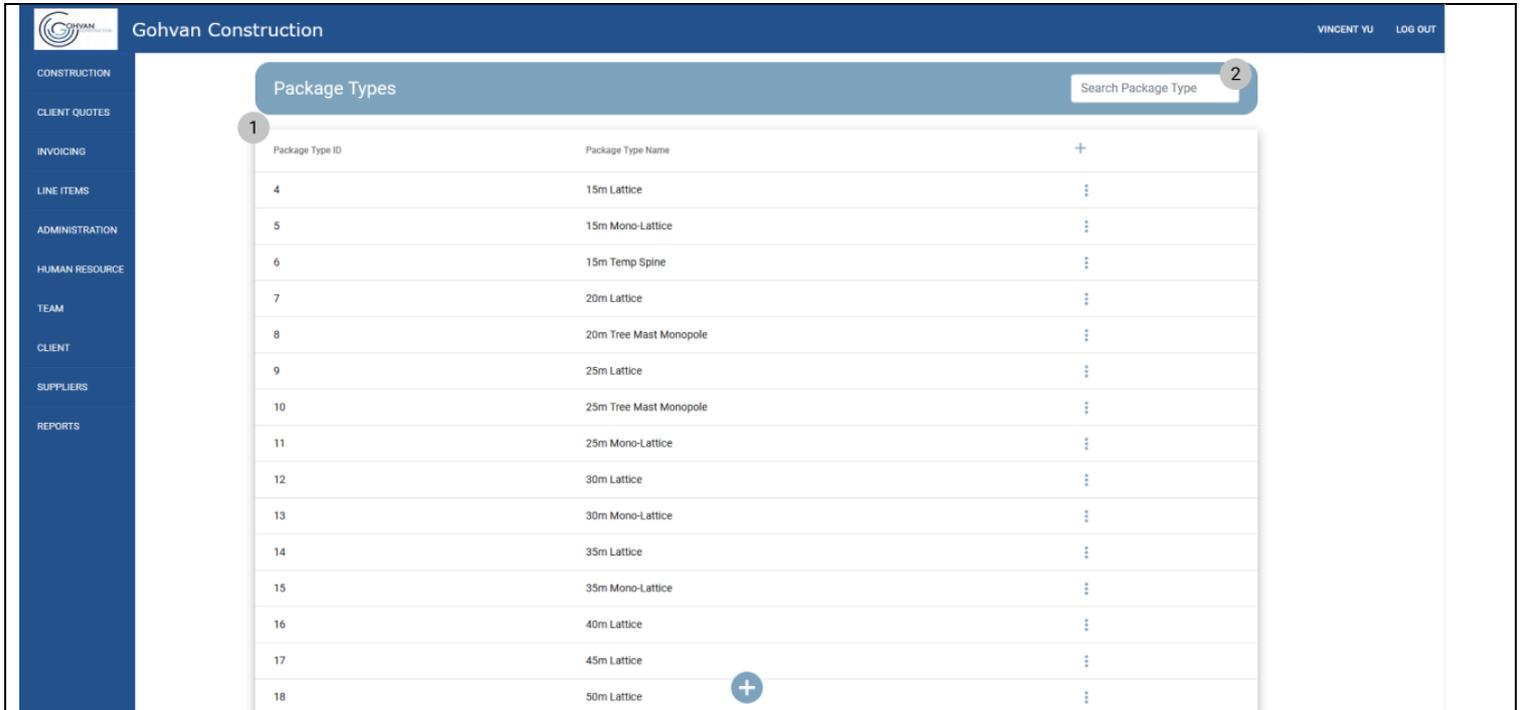
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the creation of the package type.
2	Yes Button	This is a button that is used to confirm the creation of the Package type. Click this button when you want to proceed to confirm the creation of the Package Type. Re-directs to the Successfully Created Dialog.
3	No Button	This is a button that is used to confirm that the details are incorrect. Click this button when you want to return to the Package type Home Screen. Re-directs to the Package type Home Screen.



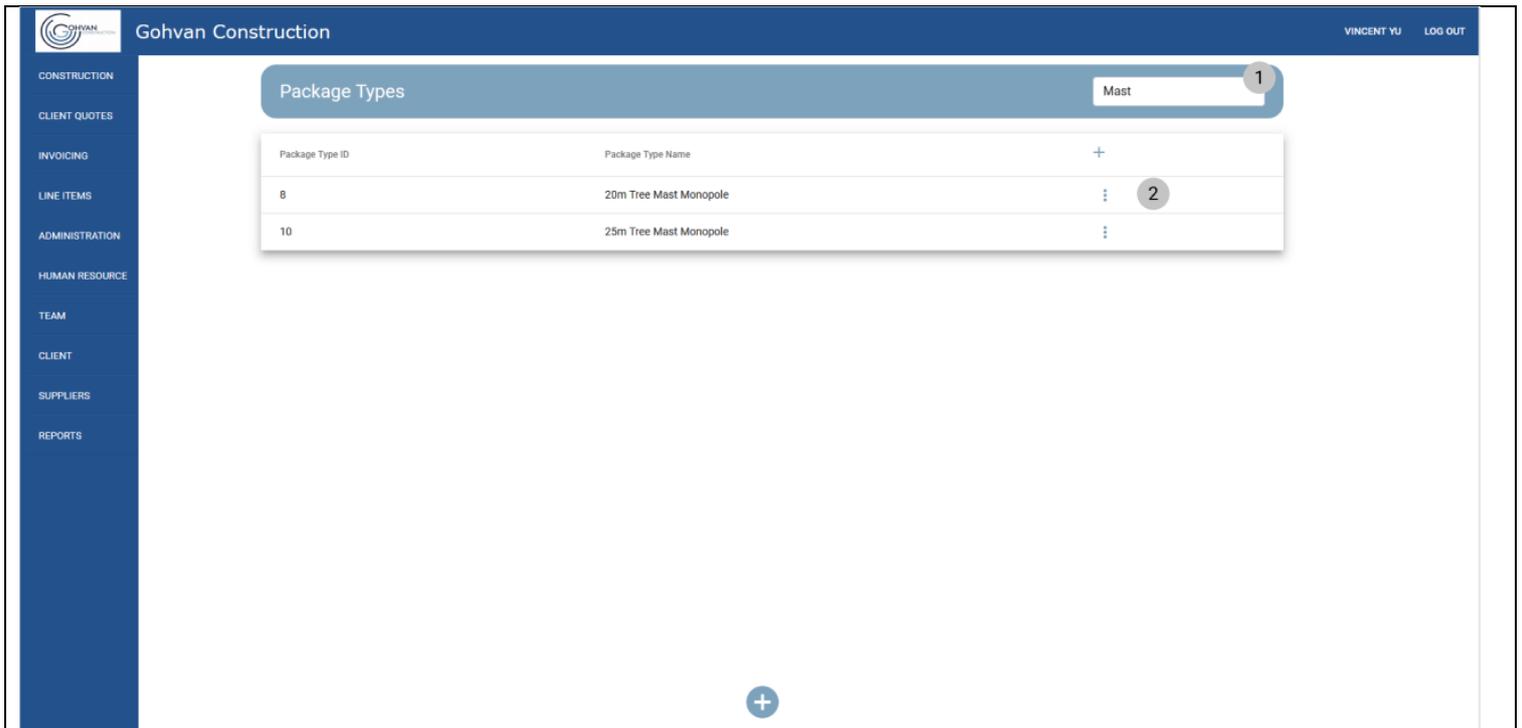
Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the Unit Type has been created successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-redirects to the Package Types Home Screen.

6.7.13 Search Package Type

The following screens indicate how a user can search for a Package Type.



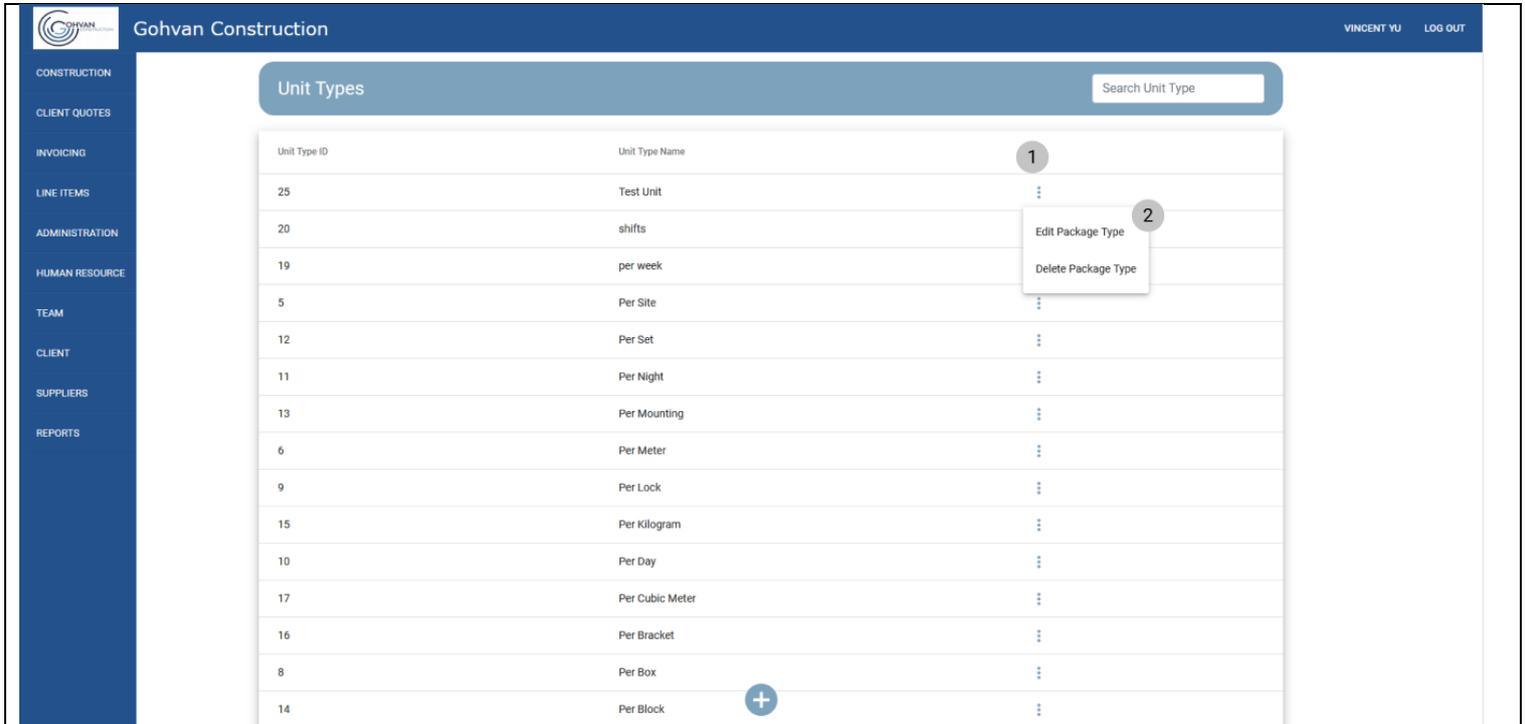
Control Number	Control Type	Control Description
1	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific Package Type.
2	Package Types Table	This tables displays the saved Package Types.



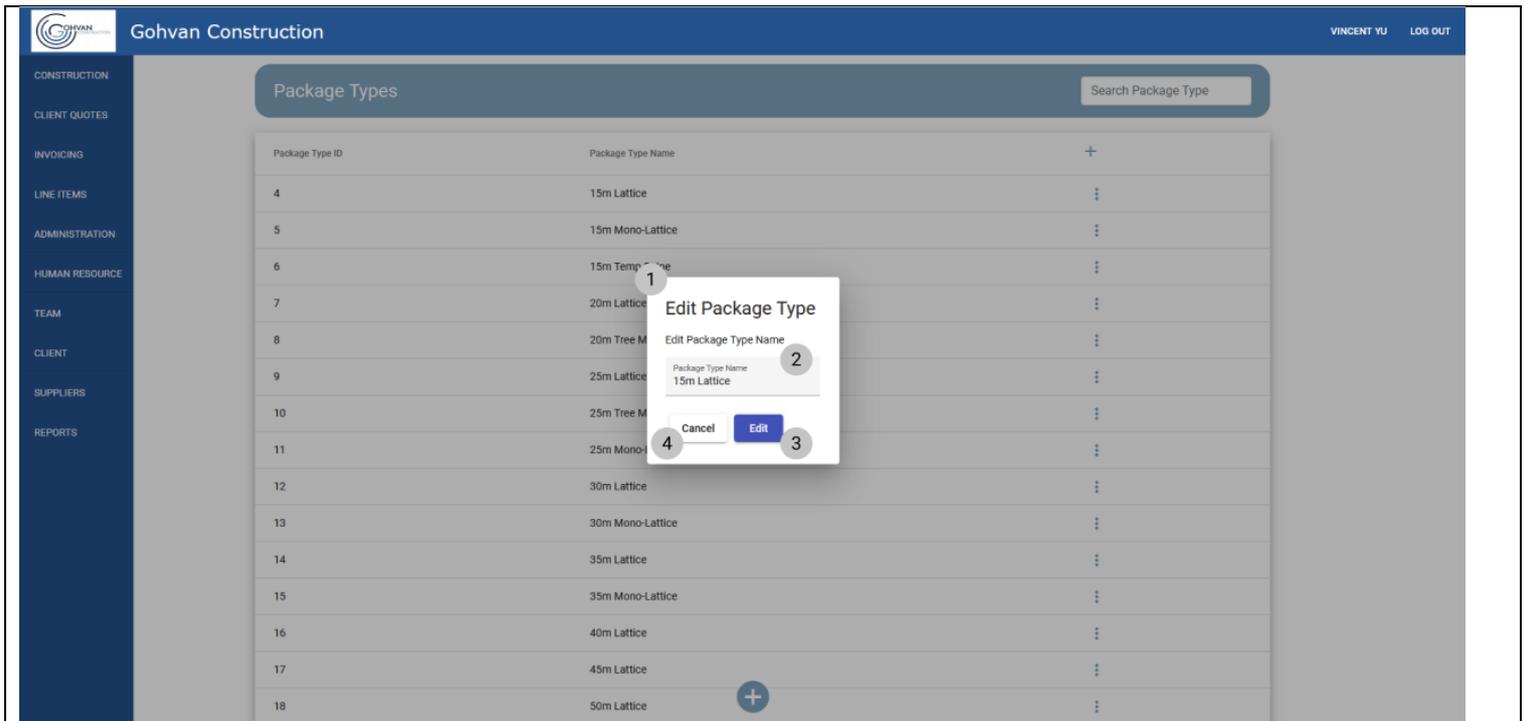
Control Number	Control Type	Control Description
1	Filter Functionality (with a search criteria)	The filter functionality filters the rows in the table to be more specific depending on the input.
2	Table Rows	The Package type table only displays the Package Types that fulfil the entered search criteria.

6.7.14 Edit Package Type

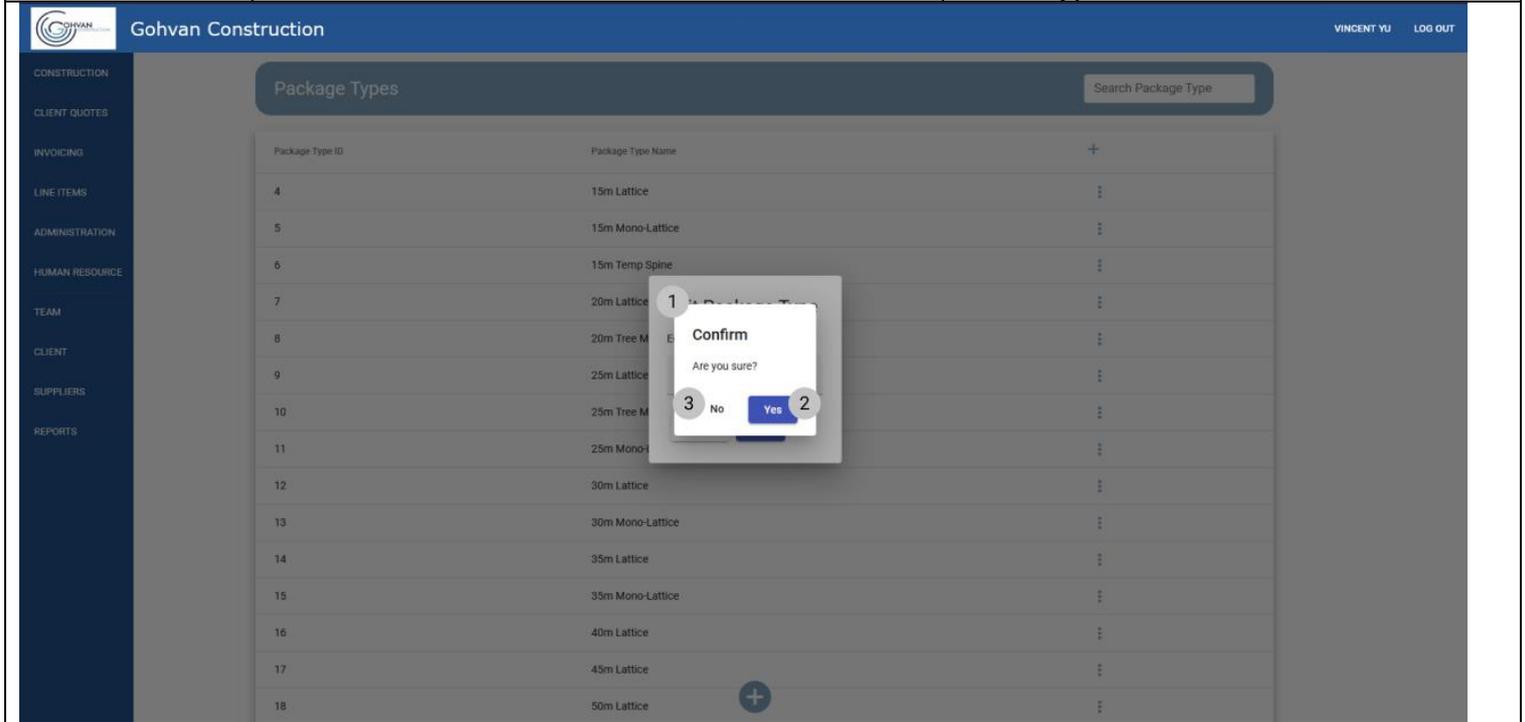
The following screens indicate how a user can edit an existing Package Type.



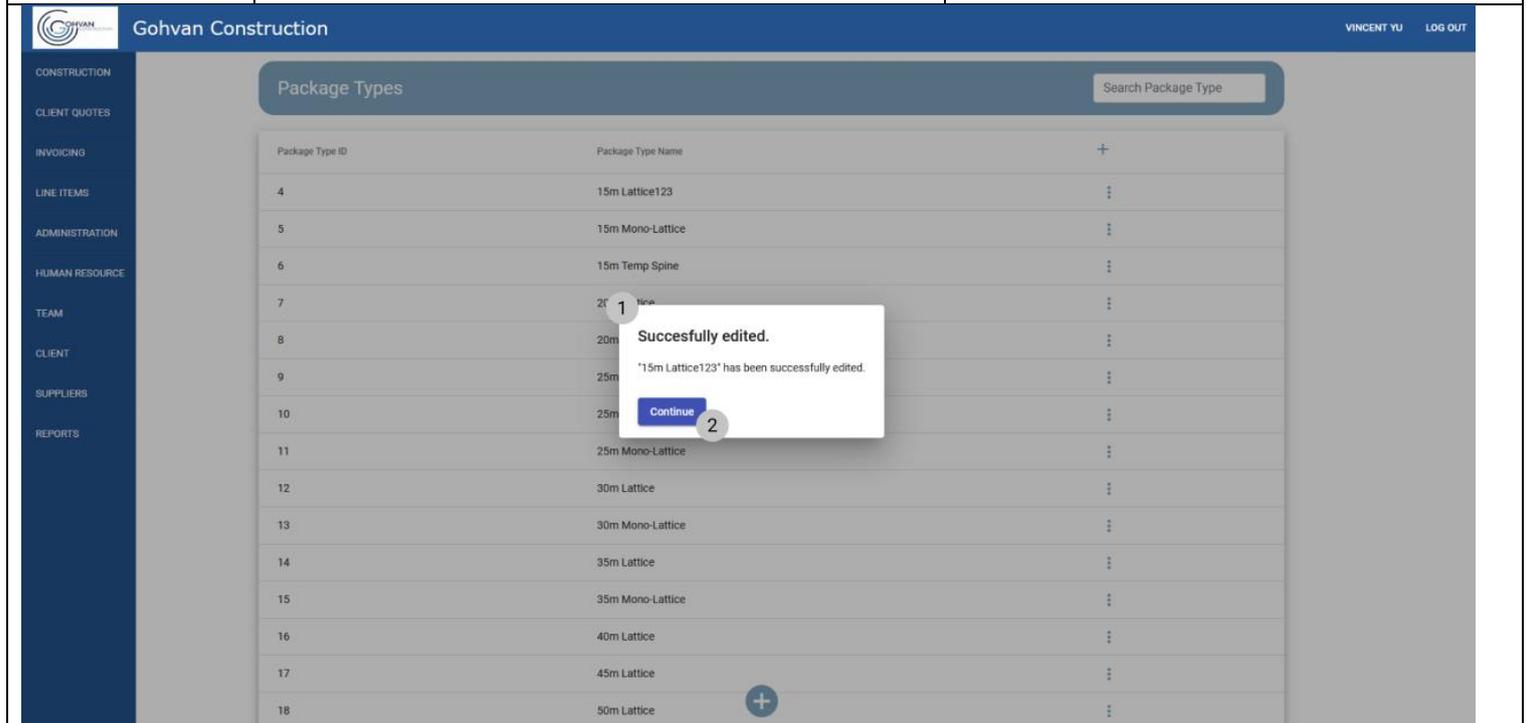
Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Edit Package Type Button	Re-directs the user to the Edit Package Type Dialog. Click here to display the Edit Package type Dialog



Control Number	Control Type	Control Description
1	Edit Package Type Dialog	This is a Dialog holds the controls to capture the updated package type details.
2	Package Type Name Label & Textbox	Populated with the existing details of the Package Type. Click here to edit Package type name.
3	Edit Button	Click here to edit the Package type.
4	Cancel Button	Click here to cancel operation and return to Unit type home screen.



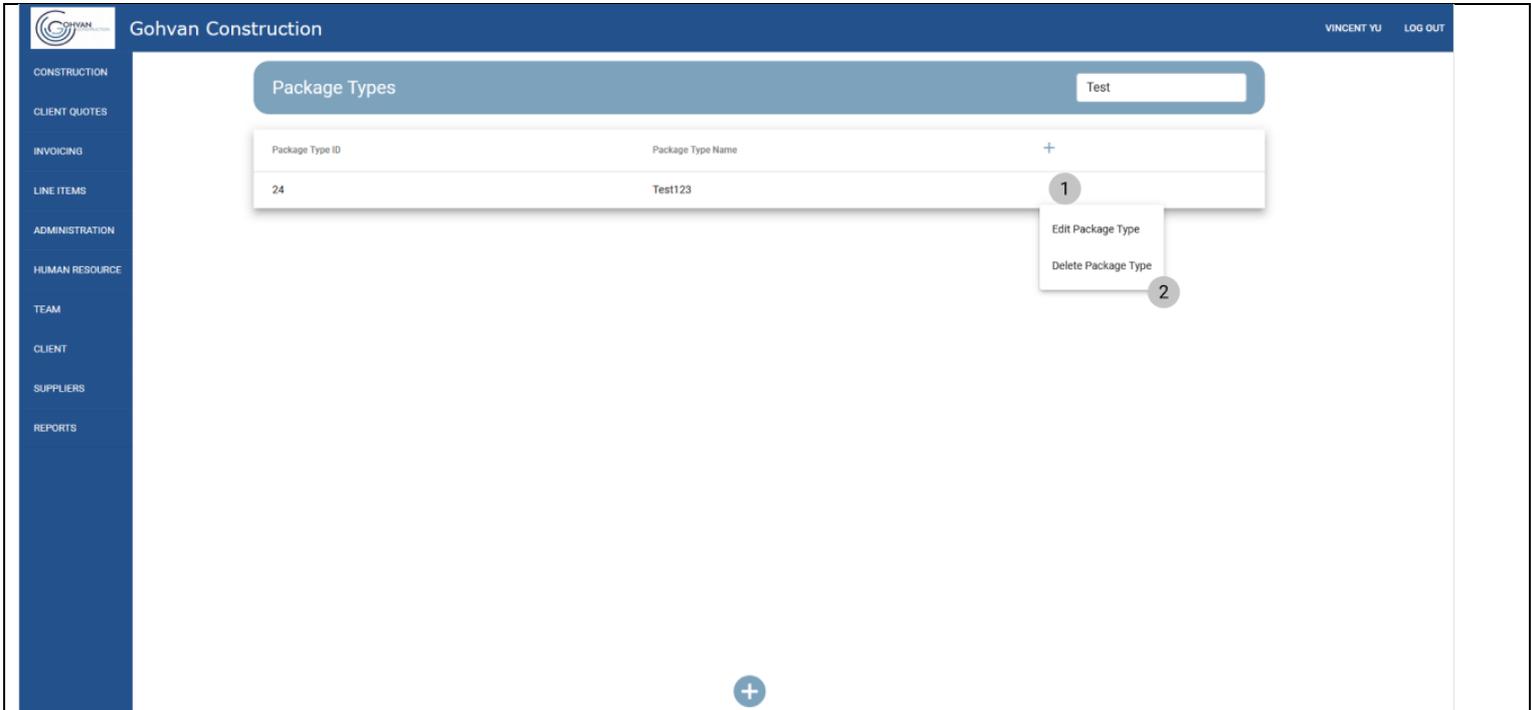
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the editing of the Package Type.
2	Yes Button	This is a button that is used to confirm the edit of the Package type. Click this button when you want to proceed to confirm the edited of the package type.
3	No Button	This is a button that is used to confirm that the details are incorrect.



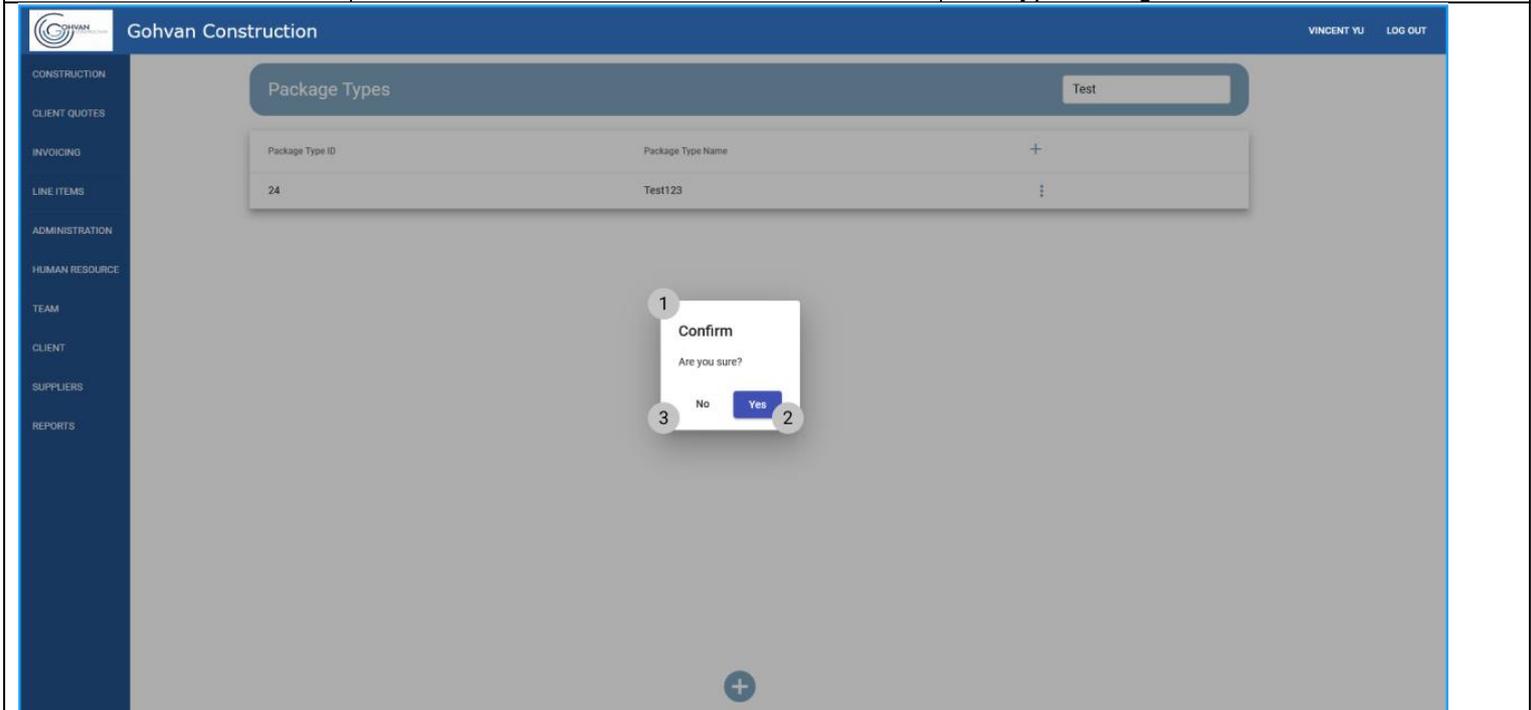
Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the Package Type has been edited successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the package Types Home Screen.

6.7.15 Delete Package Type

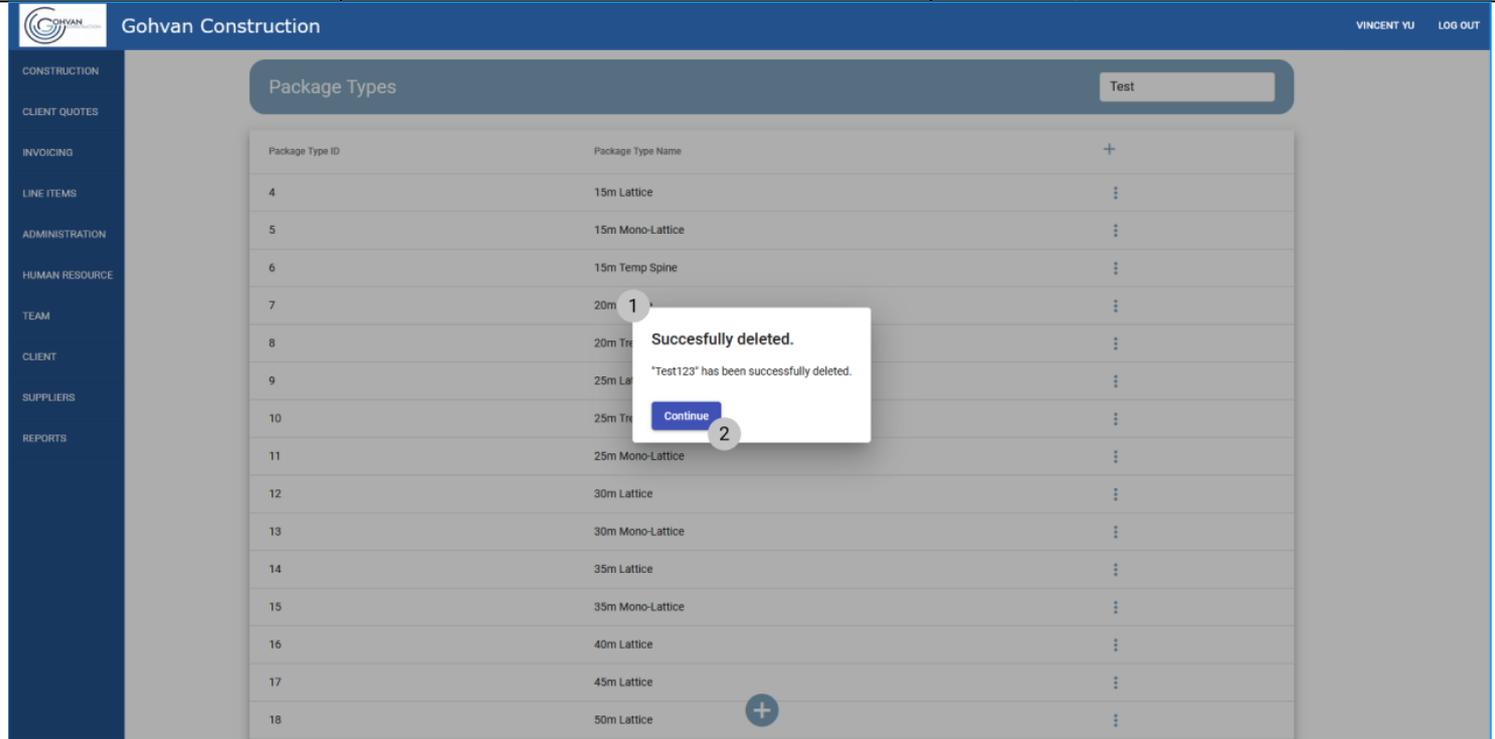
The following screens indicate how a user can delete an existing Package Type.



Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Delete Package type Button	Re-redirects the user to the Delete Package Type Confirmation Dialog. Click here to display the confirm delete unit type dialog.



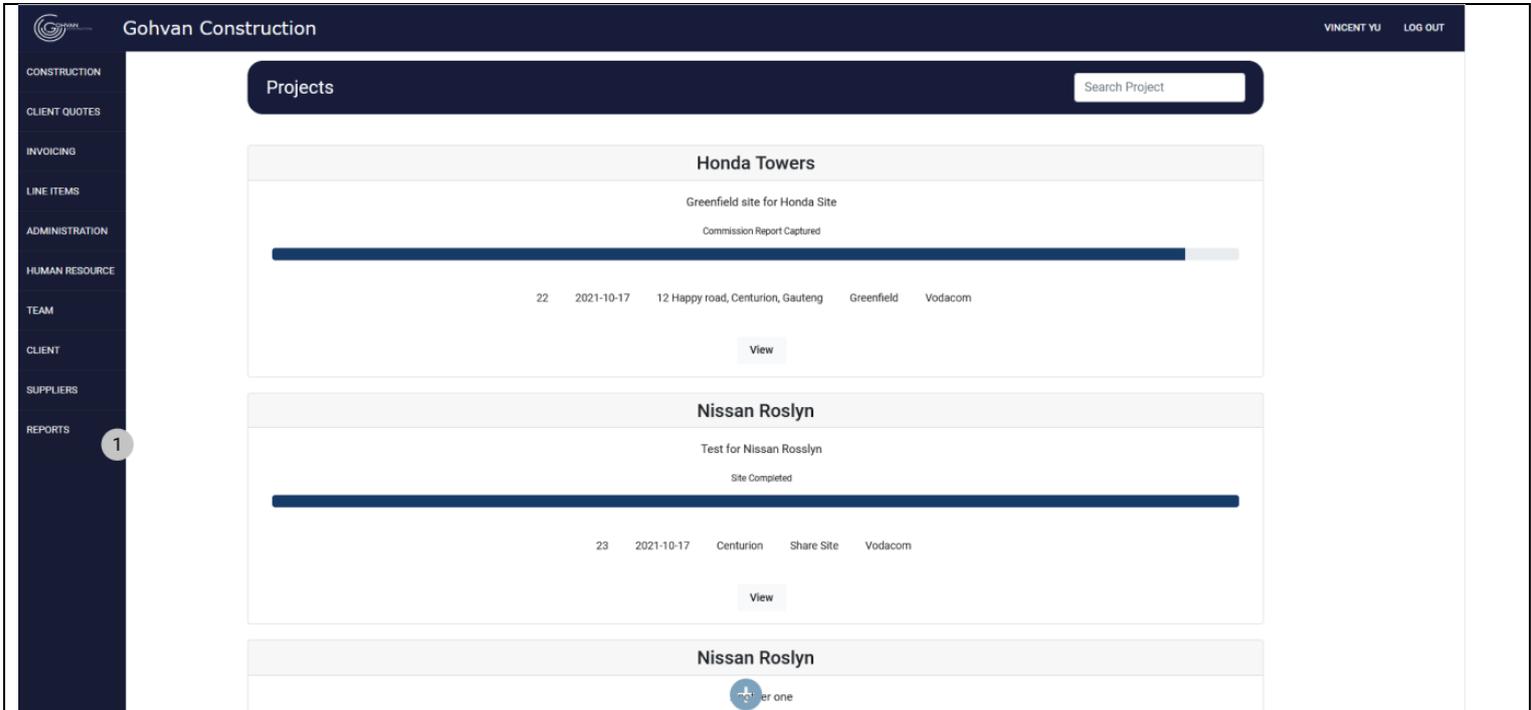
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the deleting of the package type.
2	Yes Button	This is a button that is used to confirm the delete of the package type. Click this button when you want to proceed to confirm the deleting of the package type.
3	No Button	This is a button that is used to cancel the deletion operation.



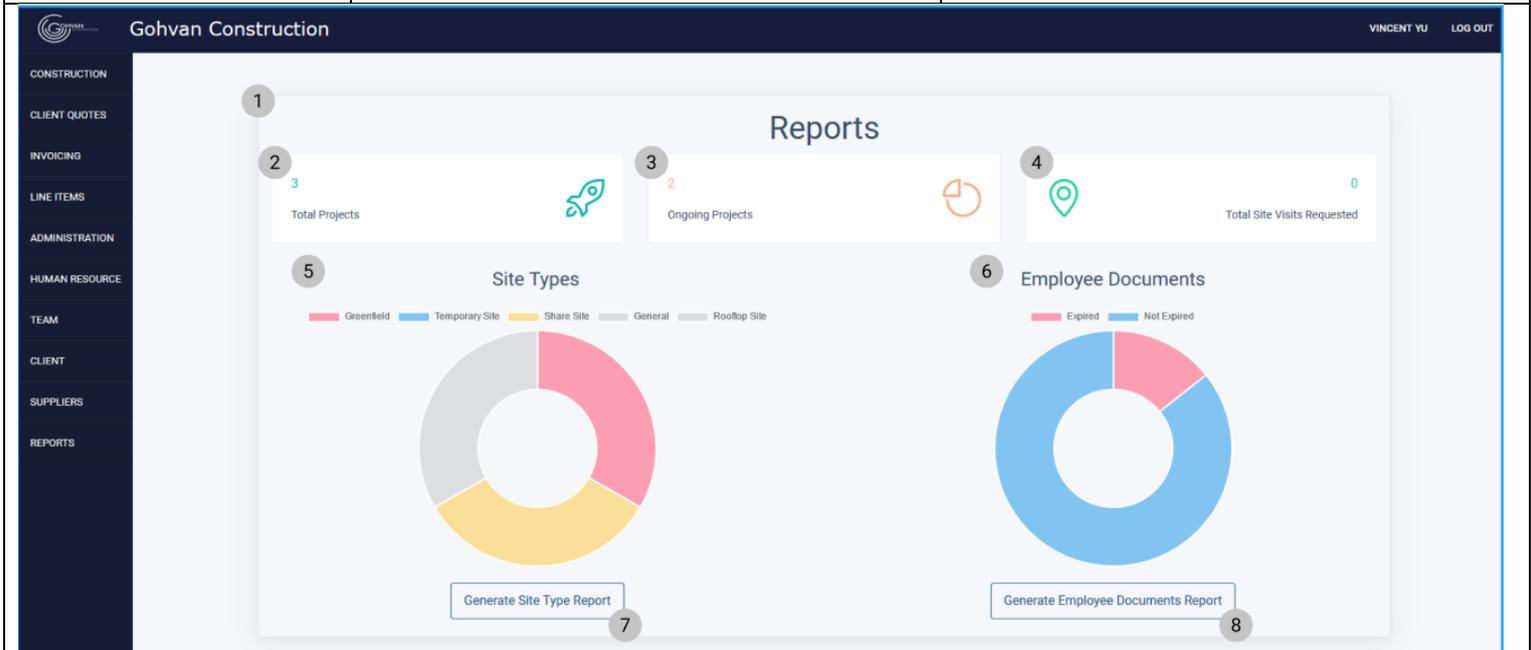
Control Number	Control Type	Control Description
1	Successfully Deleted Dialog	This is a Dialog that notifies the user that the package Type has been deleted successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the package type Home Screen.

6.8 Reporting

6.8.1 Reporting Home Screen



Control Number	Control Type	Control Description
1	Reports Button	Re-redirects the user to the Reporting Home Screen. Click here to display the Reporting Home Screen.

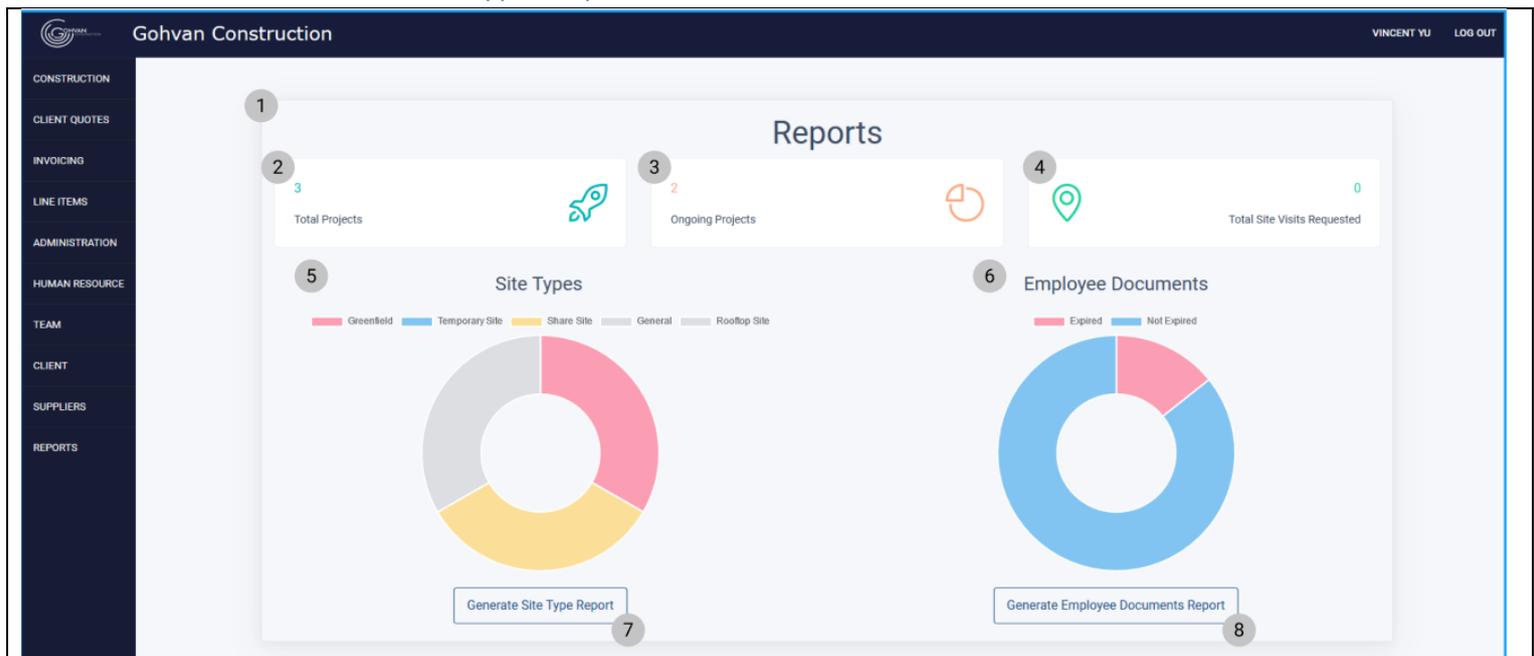


Control Number	Control Type	Control Description
1	Reports Home Screen	This is the Reports Home Screen
2	Total Project	This control displays the total number of projects on the system.

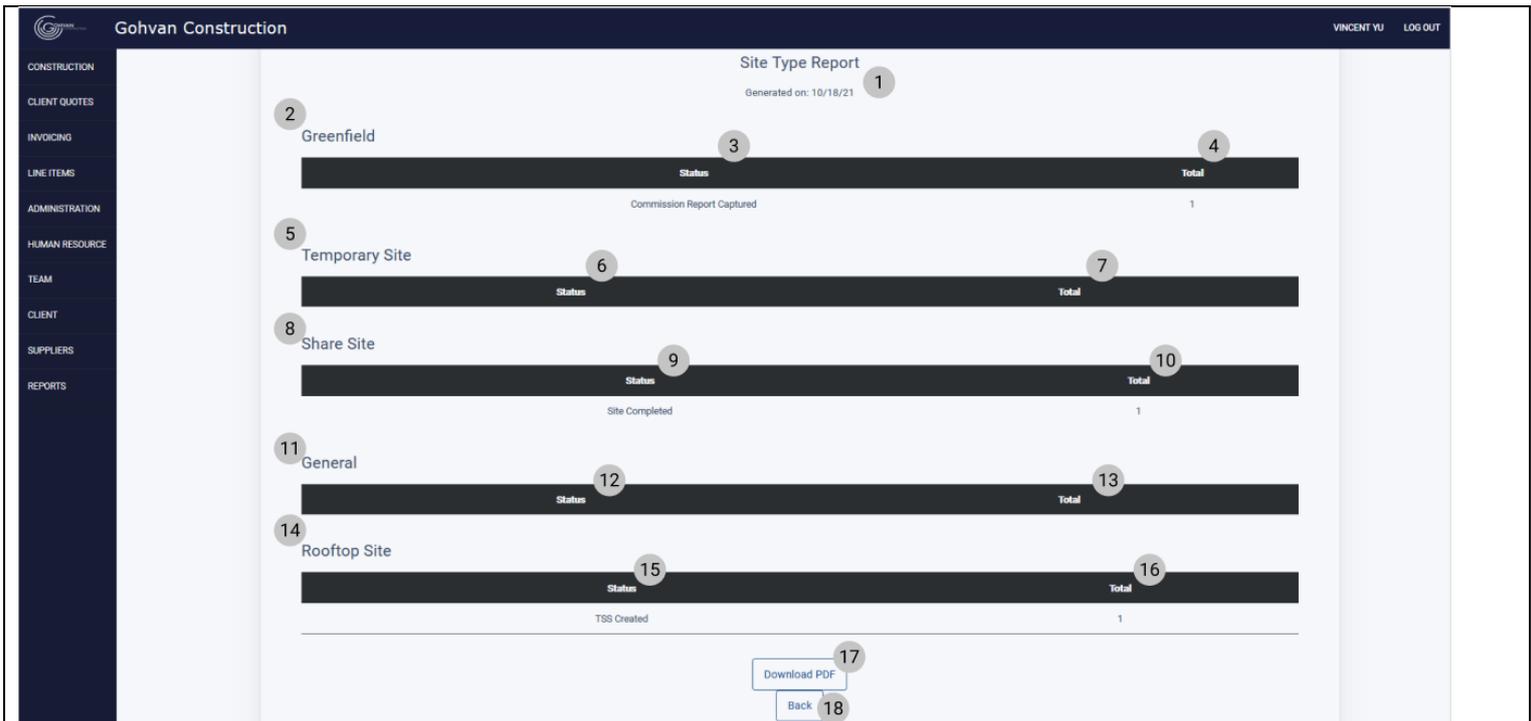
3	No Button	This is a button that is used to cancel the deletion operation.
4	Total Site visits requested	This control displays the total site visits requested.
5	Site Types Circle Graph	This circle graph displays the different types of sites saved in the systems.
6	Employee Documents Circle Graph	This circle graph displays the number of expired / not Expired documents.
7	Generate Site Type Report Button	This button generates site type report. Click the button to display the Generate Site Type Report Screen.
8	Generate Employee Document Button	This button generates Employee Documents report. Click the button to display the Generate Employee Documents Report Screen.

6.8.2 Generate Site Progress Report
Not Complete

6.8.3 Generate Site Type Report



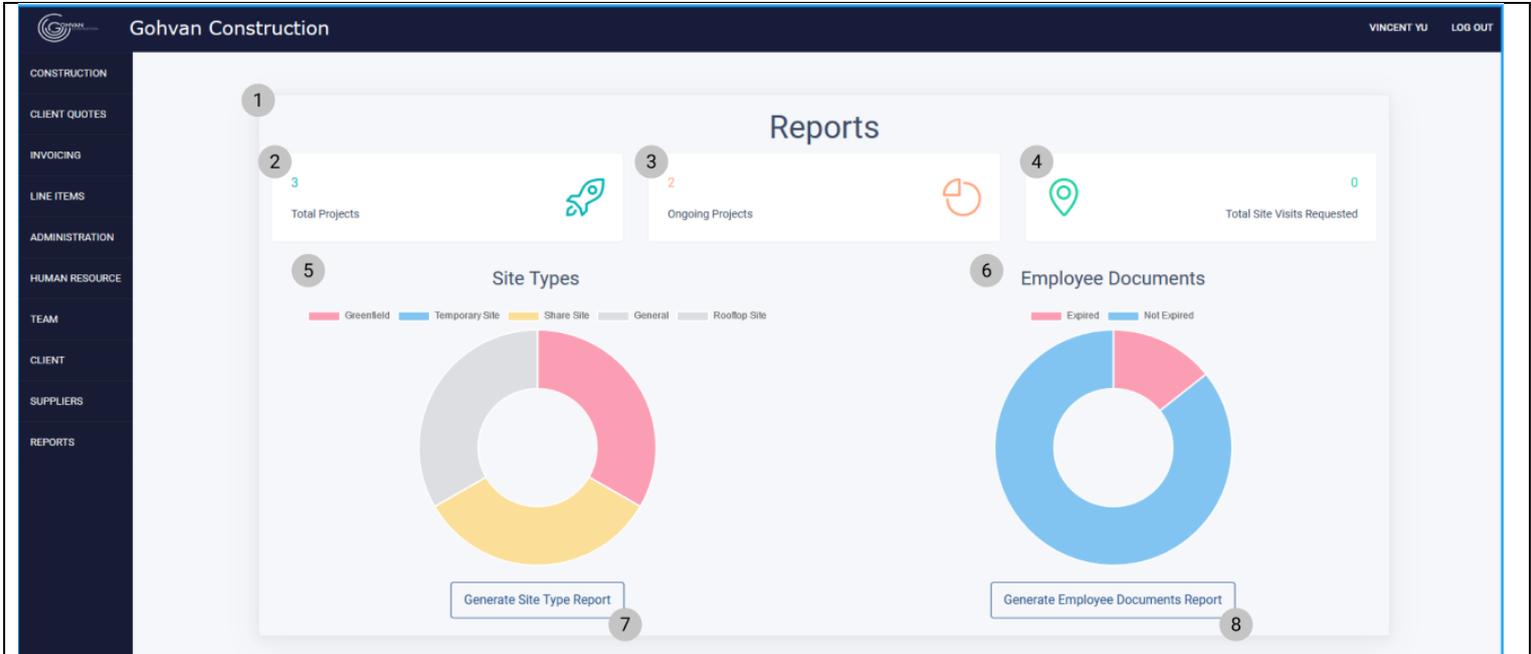
Control Number	Control Type	Control Description
7	Generate Site Type Report Button	This button generates site type report. Click the button to display the Generate Site Type Report Screen.



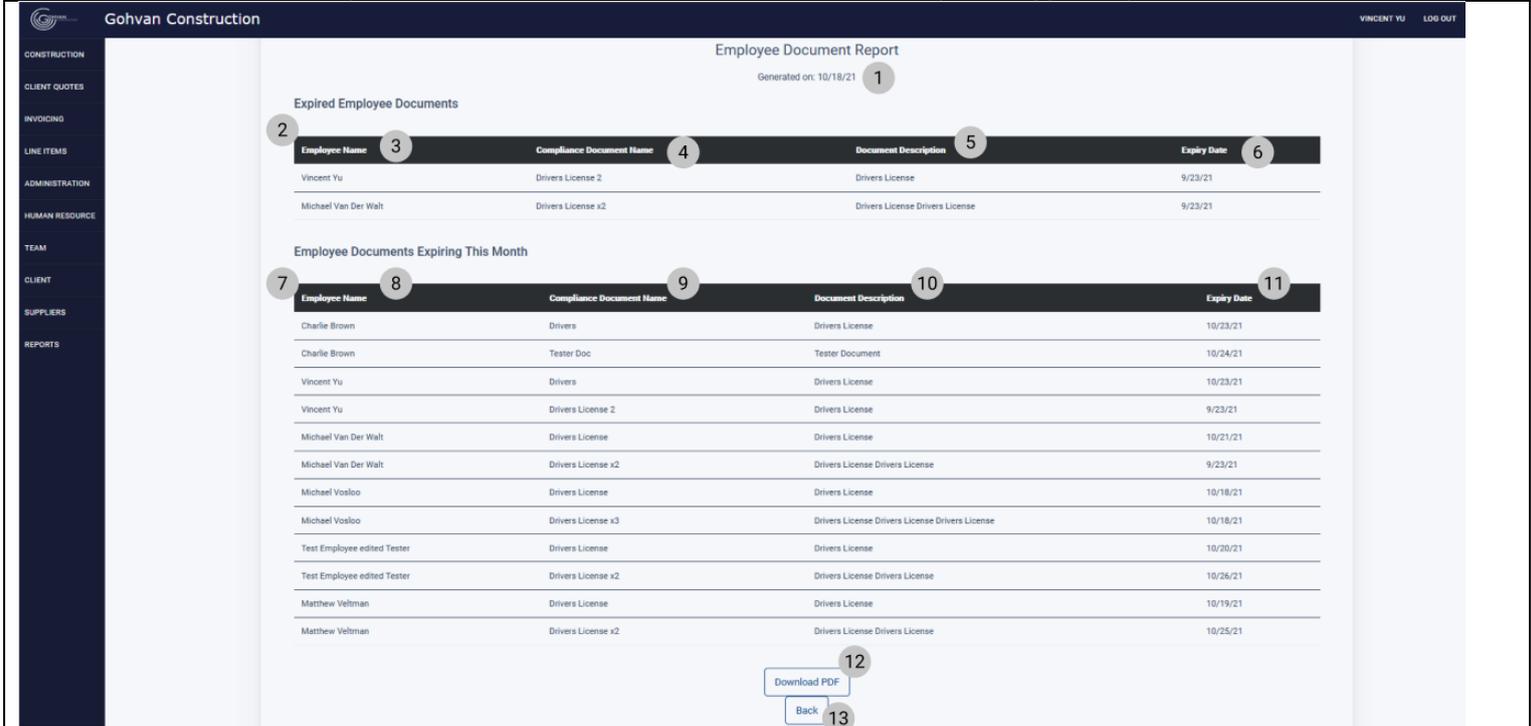
Control Number	Control Type	Control Description
1	Date Generated Label	This is the Reports Home Screen
2	Greenfield Site Section	This control displays the Greenfield controls
3	Status Label	This label displays the status of the site
4	Total Label	This label displays the total number of Greenfield Sites
5	Temporary Site Section	This control displays the Temporary controls
6	Status Label	This label displays the status of the site
7	Total Label	This label displays the total number of Temporary Sites
8	Share Site Section	This control displays the Share controls
9	Status Label	This label displays the status of the site
10	Total Label	This label displays the total number of Share Sites
11	General Site Section	This control displays the General controls
12	Status Label	This label displays the status of the site
13	Total Label	This label displays the total number of General Sites
14	Rooftop Site Section	This control displays the Rooftop controls
15	Status Label	This label displays the status of the site
16	Total Label	This label displays the total number of Rooftop Sites
17	Download PDF Button	Click this button to download the generated report.
18	Back Button	Click this button to return to the reporting home screen.

6.8.4 Generate Team Site Completed Report
Not Complete

6.8.5 Generate Employee Document Expiry Report



Control Number	Control Type	Control Description
8	Generate Site Type Report Button	This button generates site type report. Click the button to display the Generate Site Type Report Screen.



Control Number	Control Type	Control Description
1	Date Generated Label	This is the Reports Home Screen

2	Expired Employee Documents Table	This table displays the saved documents which have expired.
3	Employee Name table column	This table column displays the employee names
4	Compliance Document Name table column	This table column displays the Compliance Document Name
5	Document Description table column	This table column displays the Document Description
6	Expiry Date table column	This table column displays the Expiry Date employee names
7	Employee Documents Expiry This Month Table	This table displays the saved documents that will be expiring in the month.
8	Employee Name table column	This table column displays the employee names
9	Compliance Document Name table column	This table column displays the Compliance Document Name
10	Document Description table column	This table column displays the Document Description
11	Expiry Date table column	This table column displays the Expiry Date employee names
12	Download PDF Button	Click this button to download the generated report.
13	Back Button	Click this button to return to the reporting home screen.

6.8.6 Generate Site Acceptance Document

Nissan Roslyn
Site Number: 24

Site Type: Rooftop Site
Region: Gauteng

Date started: 2021-10-17
Last Updated: 2021-10-17

Client: Vodacom
Status: TSS Created

Project Progress:
Done: 90% (Red), Incomplete: 10% (Blue)

Technical Site Survey Edit Submit	Quotations Create Quote Confirm Quote	Site Go Ahead Site Go Ahead Details Edit Site Go Ahead Details	Project Drawing Formal Drawing Second Cut Drawing	Allocated Teams Allocate Team View Allocated Teams
Compliance Documents View Upload Compliance Document	Construction Progress View Progress Create	Complete Site Photos View Upload	Radio Frequency Reports Upload Update View	Invoices Generate Initial Invoice Generate Final Invoice Project Invoices
Request Site Visit Request Site Inspection	Site Acceptance Document 1 Create Site Acceptance Document Confirm Acceptance Document	Site Sign Off Capture Sign Off Edit Sign Off	Commission Report Capture Commission Report Edit Commission Report	Site Completed Complete Site

Control Number	Control Type	Control Description
1	Create Site Acceptance Document Button	This button displays the Create Site Acceptance Document Home Screen

Create Site Acceptance Document

Name: Nissan Roslyn_Site_Acceptance 1 Note: Example 2

Site Snags 3

Snag Item*: Fix Fence 4 Snag Description*: Repair Damaged Fence 5 Snag Note*: Fencing required 6

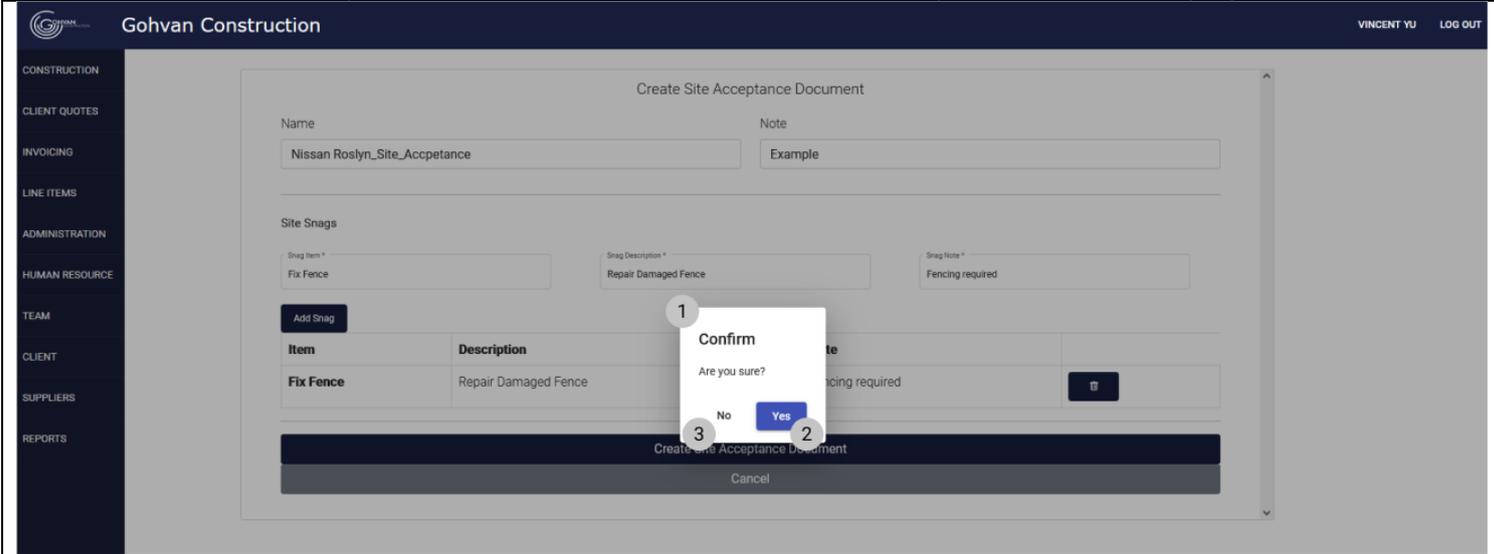
Add Snag 7

Item 8	Description 9	Note 10
Fix Fence	Repair Damaged Fence	Fencing required

Create Site Acceptance Document 12 Cancel 13

Control Number	Control Type	Control Description
1	Name Label & Textbox	Click here to enter the name for the document

2	Note Label & Textbox	Click here to enter the note for the document
3	Snag Item Label & Textbox	Click here to enter the Snag Item
4	Snag Description Label & Textbox	Click here to enter the Snag Description
5	Snag Note Label & Textbox	Click here to enter the Snag Note
6	Add Snag Button	Click this button snags to the snag list
7	Snag List Table	This table displays the added snag items
8	Snag Item Table Column	This table column displays Snag Item
9	Description Table Column	This table column displays Description
10	Note Table Column	This table column displays Snag Note
11	Remove Snag Item Button	Click this button to remove a snag from the snag list.
12	Create Site Acceptance Document Button	Click this button to generate the site acceptance document with the entered details.
13	Cancel Button	Click this button to cancel the process and return to the view project screen.



Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the creating the site acceptance document.
2	Yes Button	This is a button that is used to confirm the creating the site acceptance document. Click this button when you want to proceed to confirm creating the site acceptance document Re-directs to the Outcome Dialog.
3	No Button	This is a button that is used to confirm that the details are incorrect. Click this button when you want to return to the Create Site Acceptance Document Screen. Re-directs to the Add Client Screen.

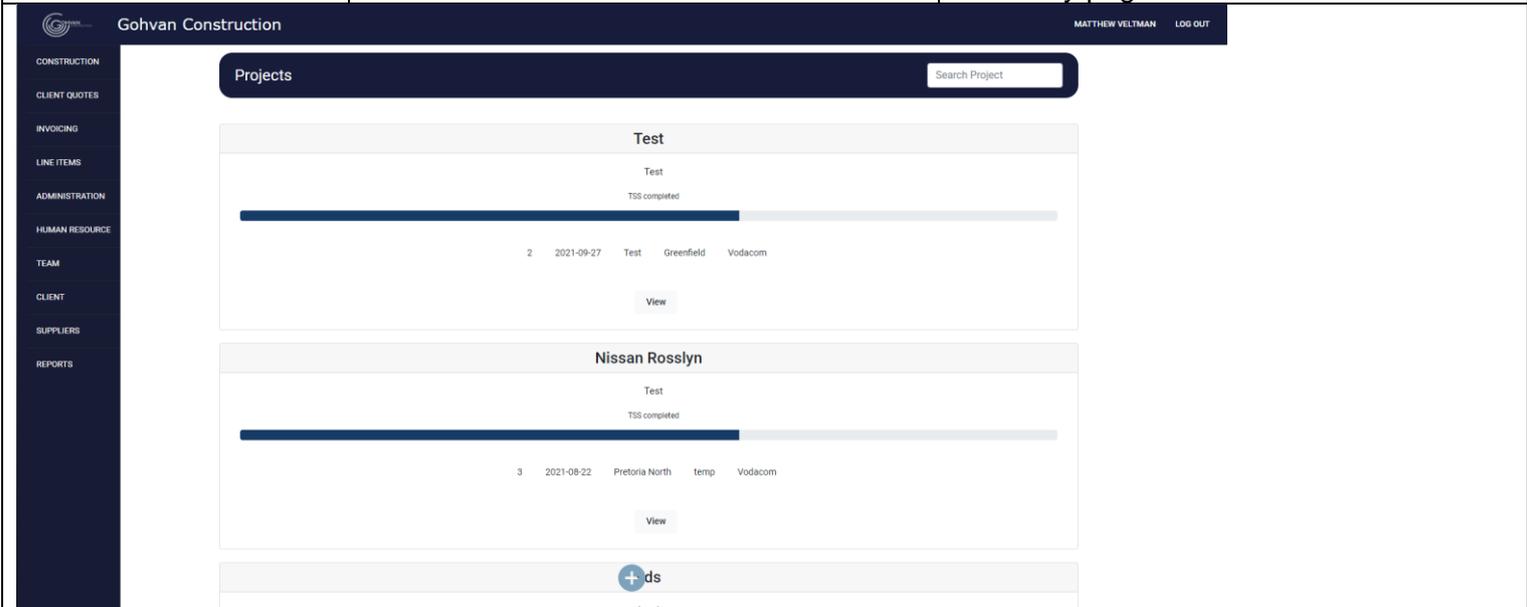
6.9 User Management

6.9.1 Login

The following screens indicate how a user can Log into the system.

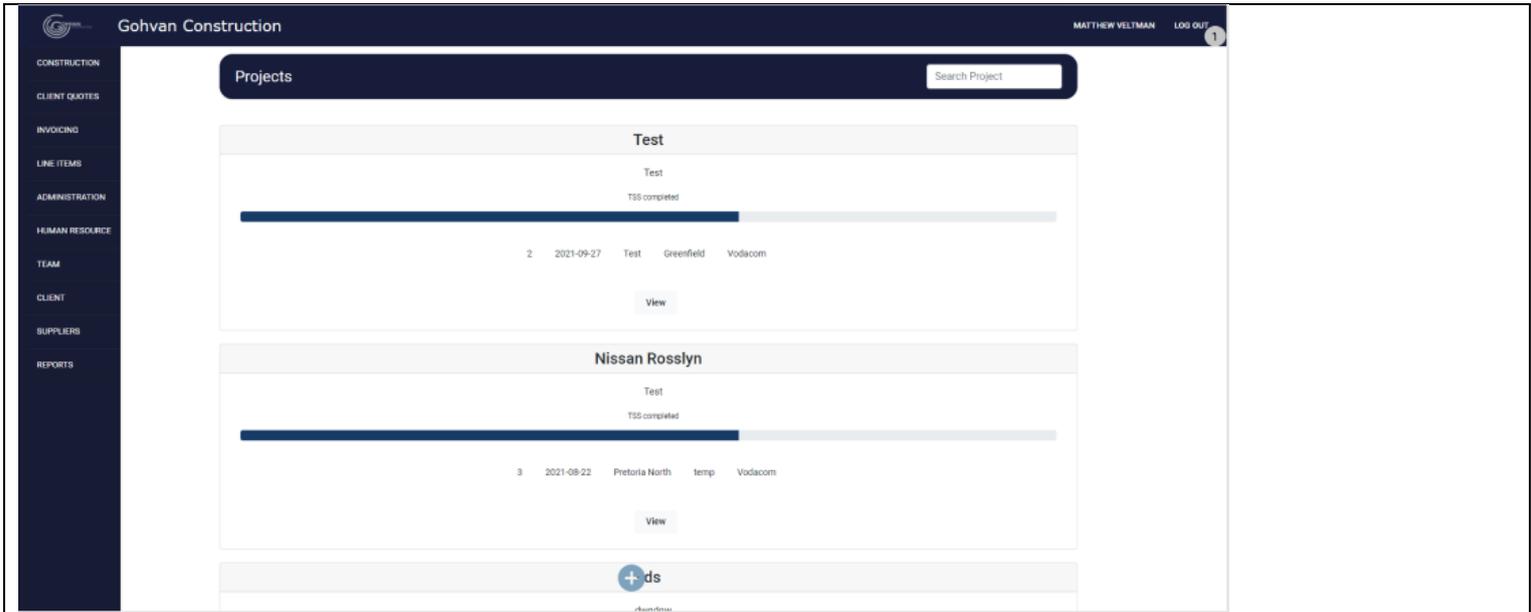


Control Number	Control Type	Control Description
1	UserName / Email textbox	Click here to make an entry for the UserName / Email
2	Password textbox	Click here to make an entry for the User Password.
3	Login Button	Click here to login to the system
4	Forgot Password Button	Click here to be prompted to the Account Recovery page

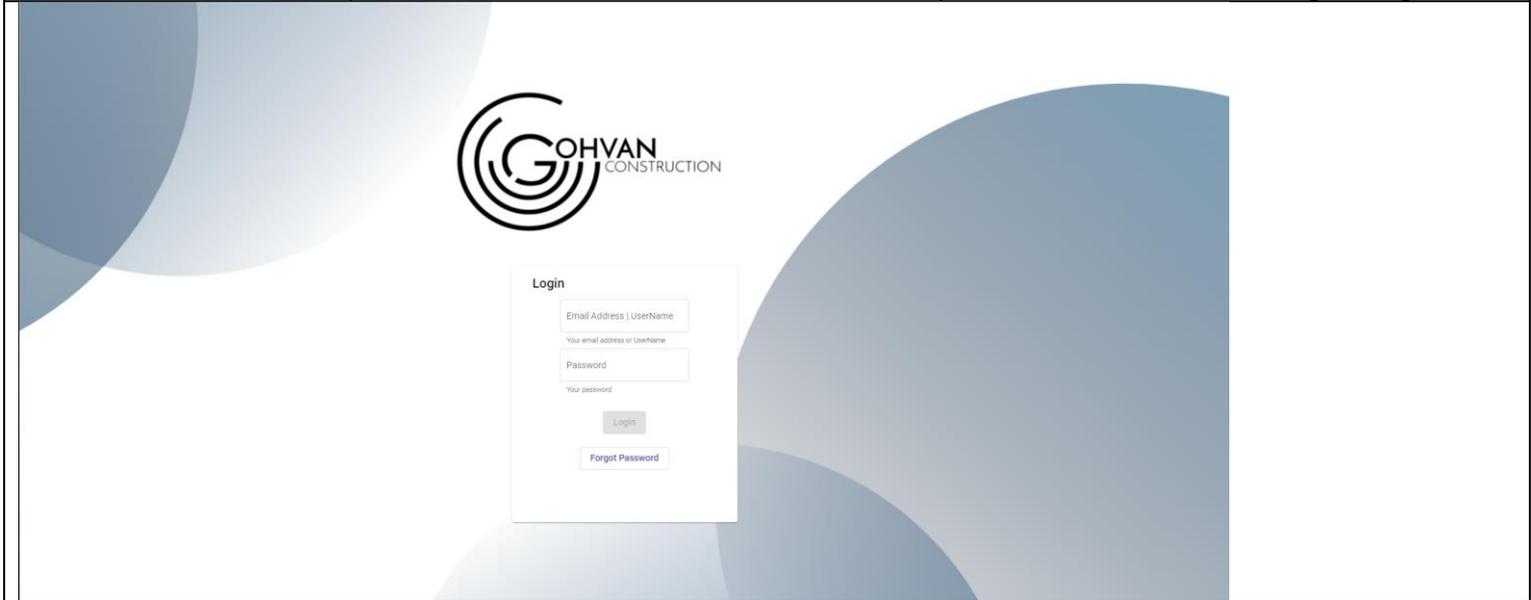


Control Number	Control Type	Control Description
1	Homepage Screen	Once the user logs in with the correct credentials. They will be greeted with the Homepage Screen.

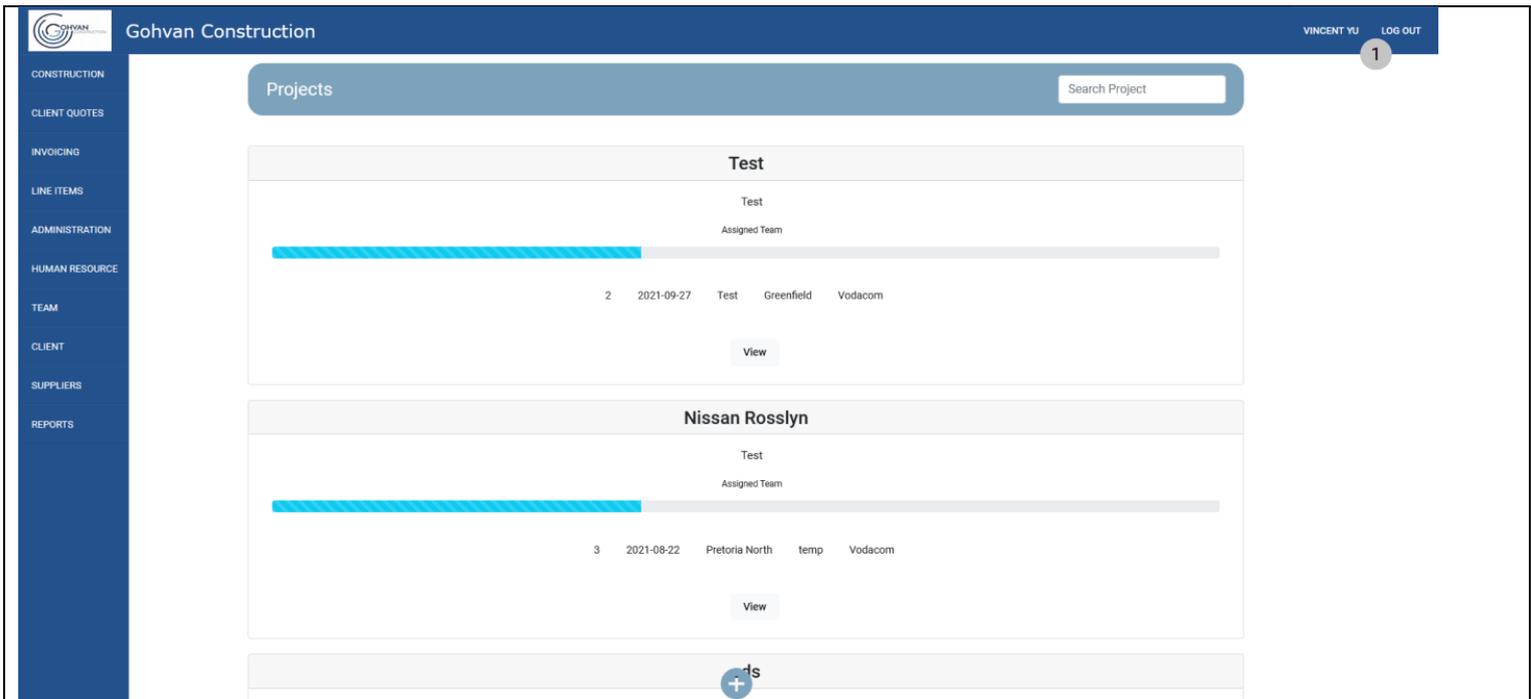
6.9.2 Logout



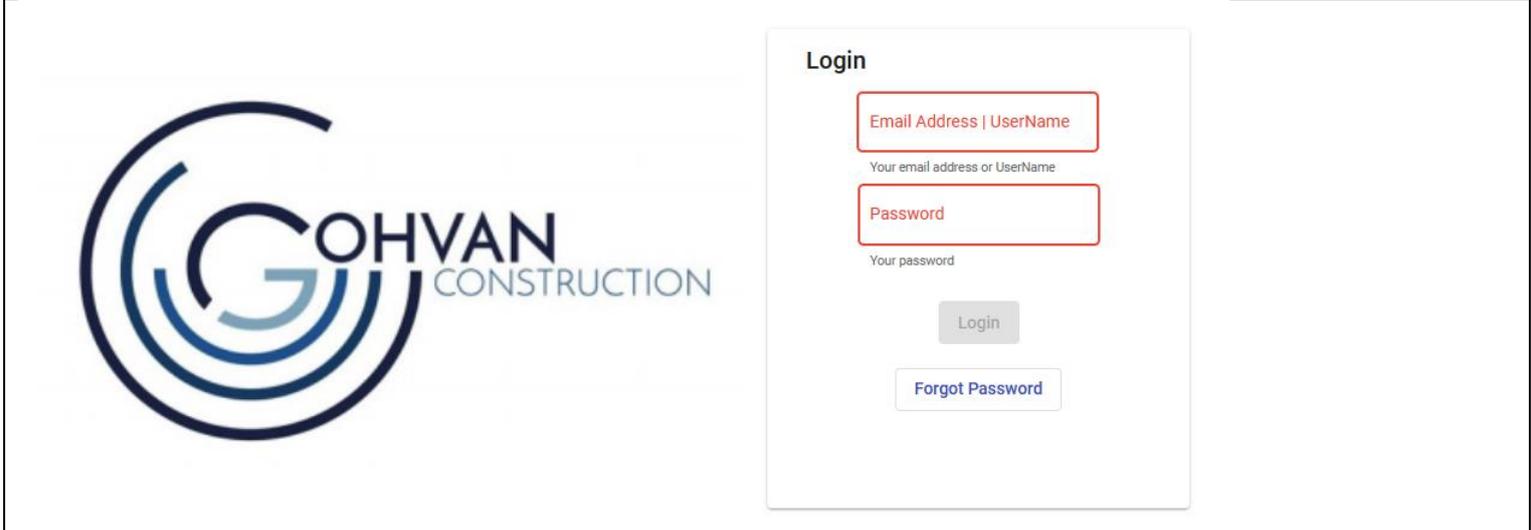
Control Number	Control Type	Control Description
1	Log Out Button	Click here to Log out of the system. This redirects the user to the Log in Page.



Control Number	Control Type	Control Description
1	Log in Screen	Once the user logs out , they will be greeted with the Log In Screen.



Control Number	Control Type	Control Description
1	Log Out Button	Click here to Log out of the system. This redirects the user to the Log in Page.

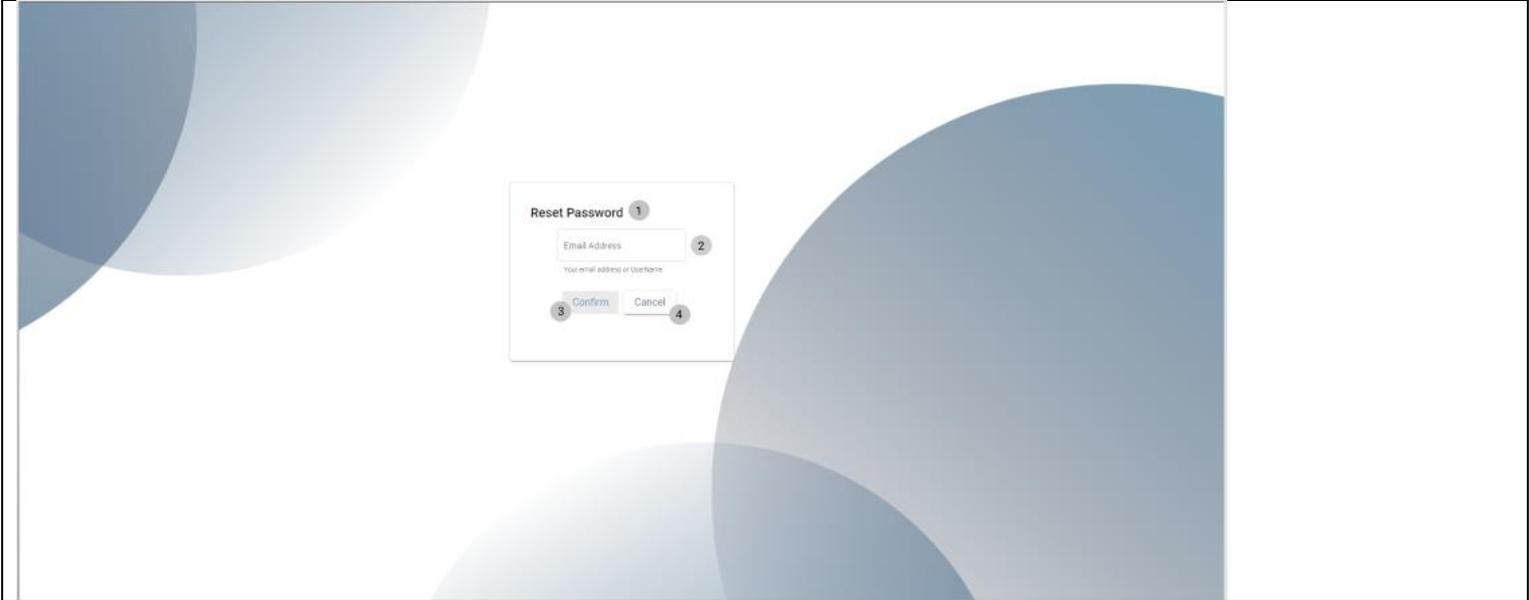


Control Number	Control Type	Control Description
1	Log in Screen	Once the user logs out , they will be greeted with the Log In Screen.

6.9.3 Reset Password



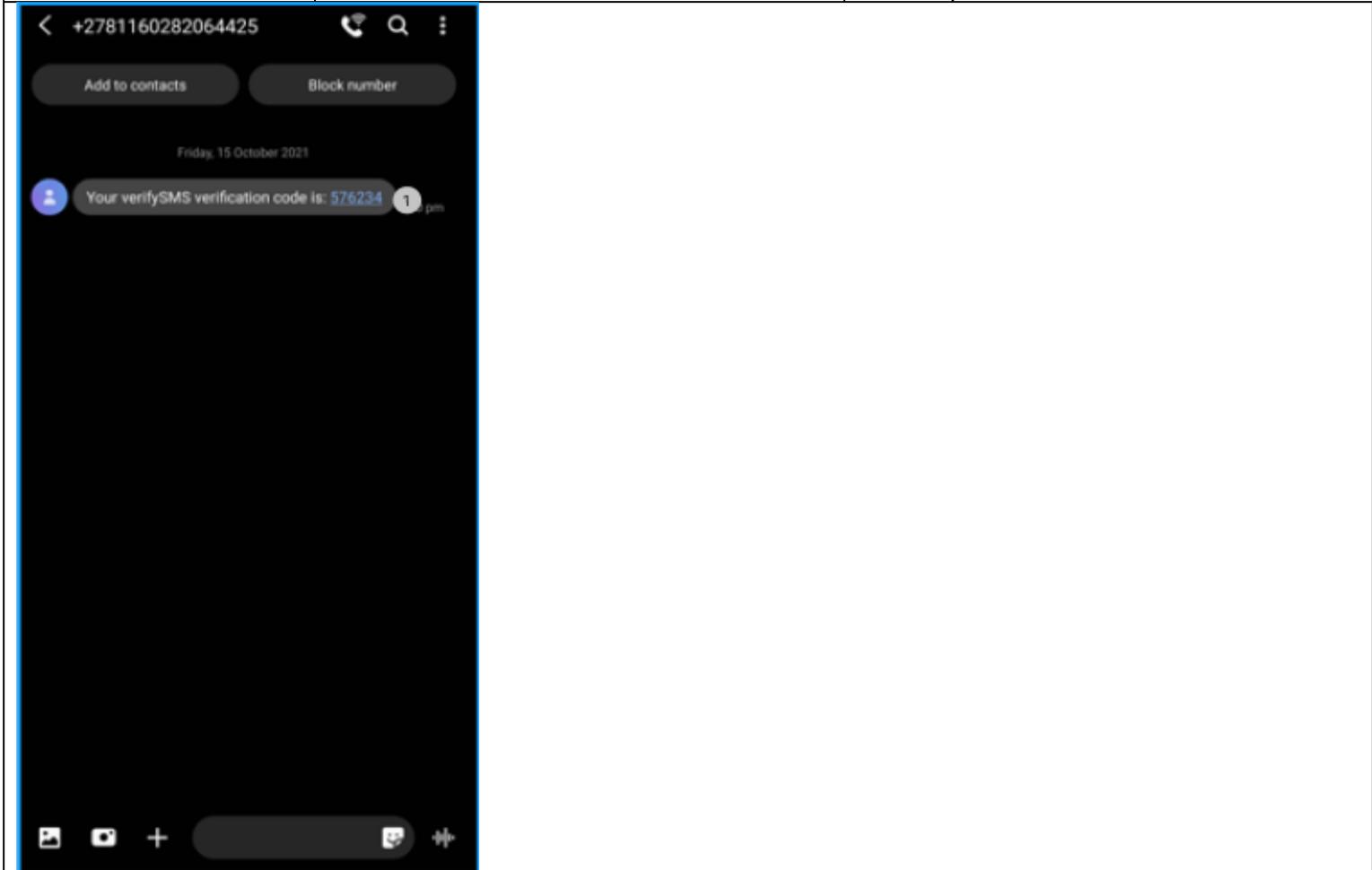
Control Number	Control Type	Control Description
1	UserName / Email textbox	Click here to make an entry for the UserName / Email
2	Password textbox	Click here to make an entry for the User Password.
3	Login Button	Click here to login to the system
4	Forgot Password Button	Click here to be prompted to the Account Recovery page



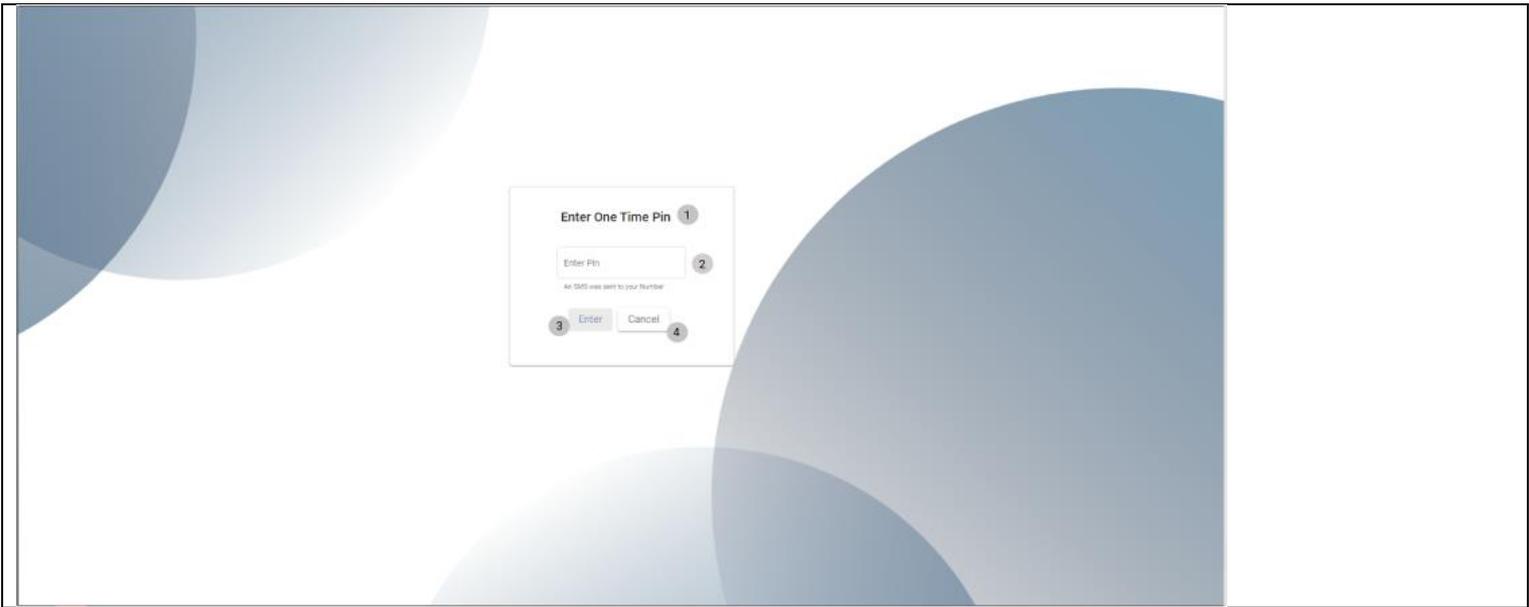
Control Number	Control Type	Control Description
1	Reset Password Label	Indicates that the user wants to start the process of resetting their password
2	Email Address Textbox	Used to retrieve the users account to start the resetting of their password
3	Confirm button	Used to submit the email address
4	Cancel button used to	Used to cancel the resetting password process.



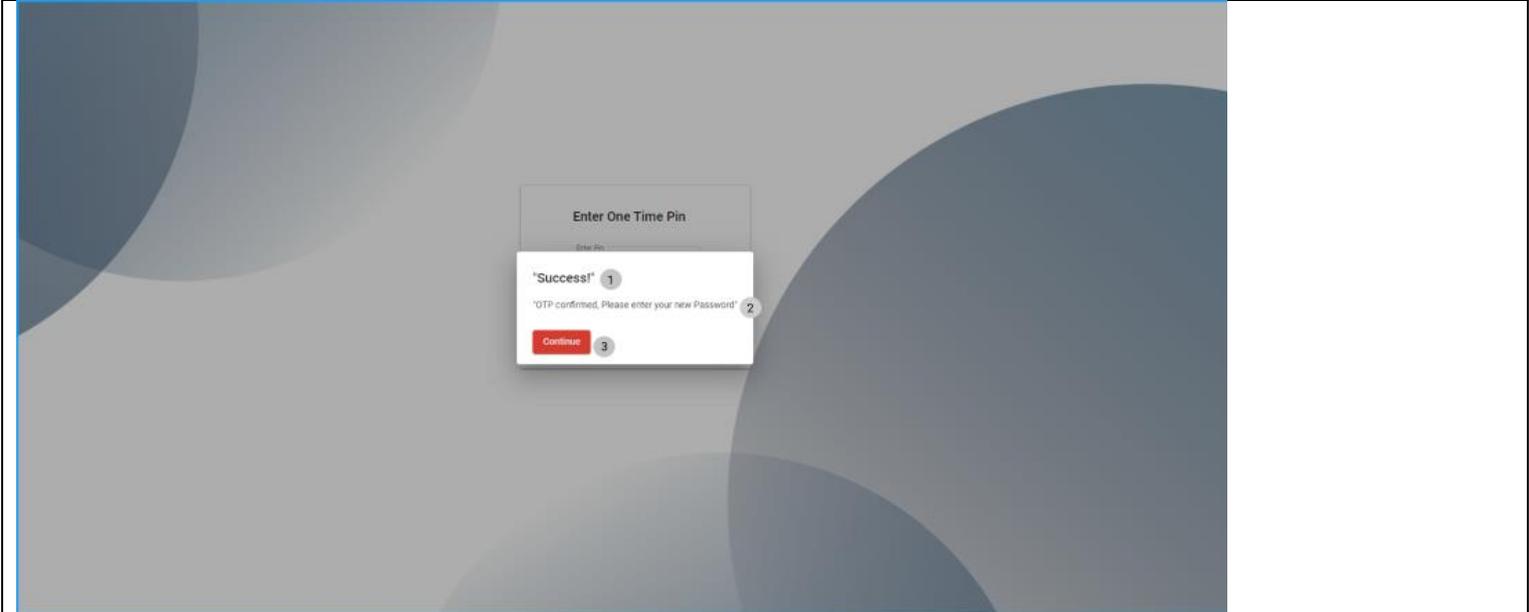
Control Number	Control Type	Control Description
1	Success Label	Indicates that the submission was a success
2	Email address confirmed Label	Indicates that the submission of the email was a success
3	Continue Button	Accepts the message and moves to the next step



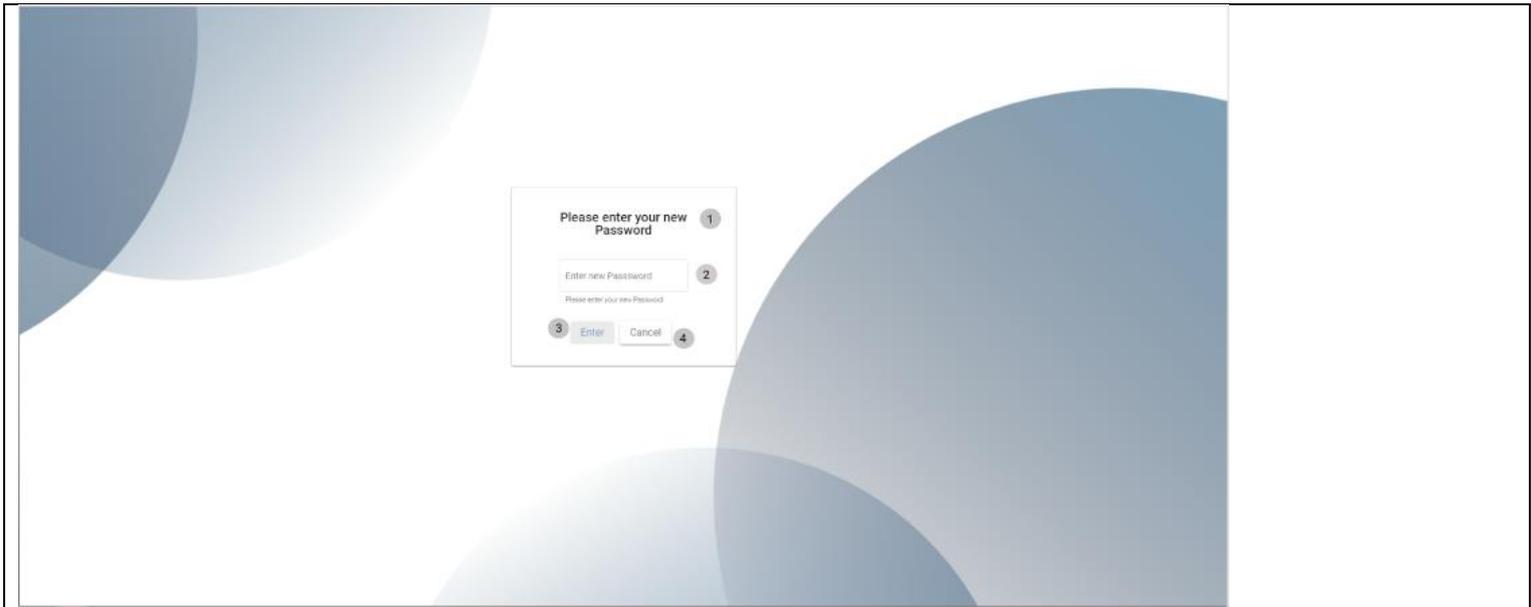
Control Number	Control Type	Control Description
1	SMS message	This message is automatically sent to you it is a One-Time-Pin used to reset the users password



Control Number	Control Type	Control Description
1	Enter One time pin label	Indicates what the form is for
2	Enter Pin textbox	Where the one time pin the user received on their phone needs to be entered
3	Enter button	Submits the OTP
4	Cancel button	Cancels the resetting of the user's password



Control Number	Control Type	Control Description
1	Success Label	Indicates that the submission was a success
2	OTP confirmed Label	Indicates that the submission of the OTP was a success
3	Continue Button	Accepts the message and moves to the next step



Control Number	Control Type	Control Description
1	Please enter your new password Label	Indicates what the form is for
2	Password Textbox	Used to enter the desired new password
3	Enter Button	Submits the new password
4	Cancel Button	Cancel the resetting of the password

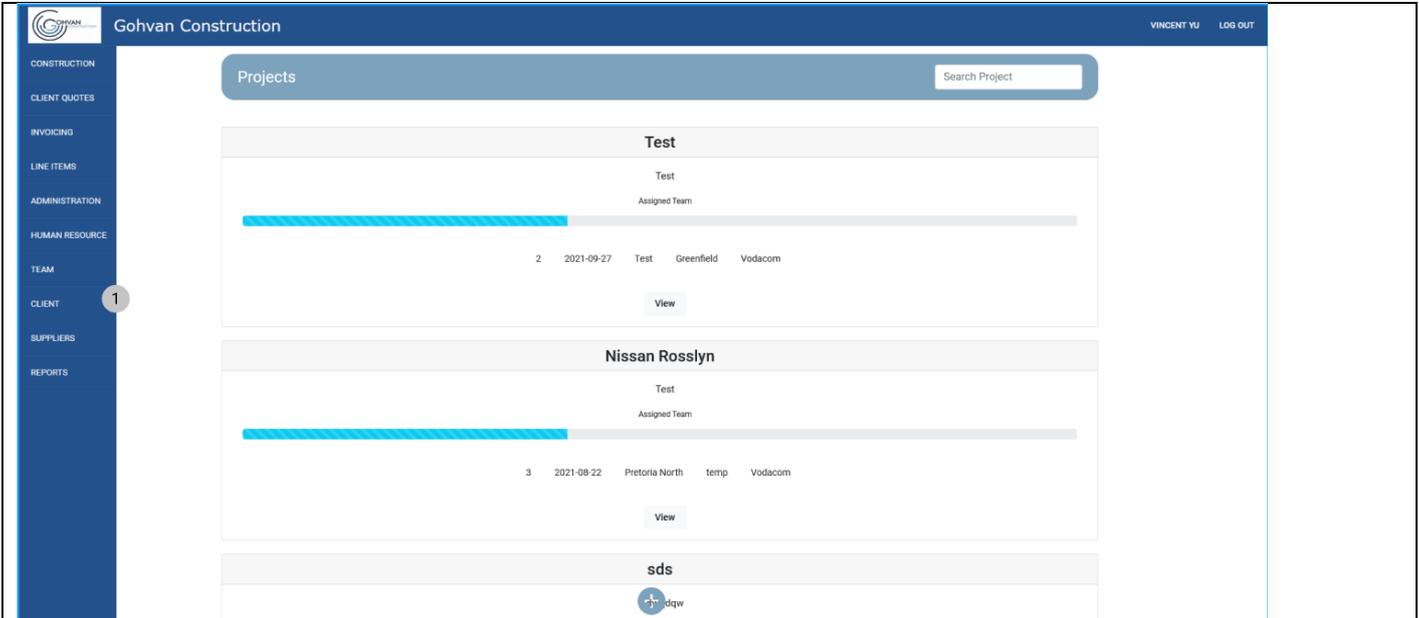


Control Number	Control Type	Control Description
1	Success Label	Indicates that the submission was a success
2	Password changed Label	Indicates that the submission of the new password was successful.
3	Continue Button	Accepts the message and moves to the next step

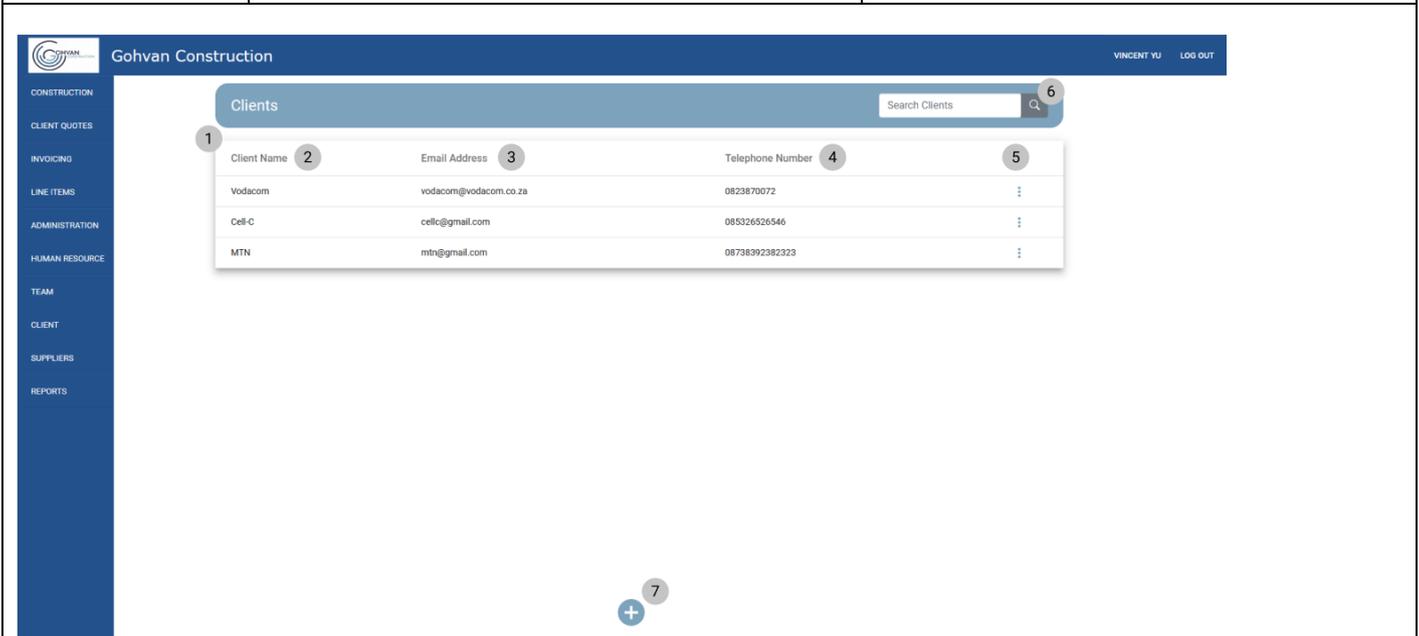
6.10 Client

6.10.1 Client Home Screen

The below screens show a system user how to navigate to the Client Home Screen.



Control Number	Control Type	Control Description
1	Client Button	Re-redirects the user to the Client Home Screen. Click here to display the Client Home Screen



Control Number	Control Type	Control Description
1	Client Table	This tables displays the saved Clients.
2	Client Name Table Column	This displays the column of Client Name

3	Email Address Table Column	This displays the column of Email Address
4	Telephone Number Table Column	This displays the column of Telephone Number
5	Additional Actions Table Column	This displays the column of Additional Actions
6	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific Client.
7	Add Client	Re-directs the user to the Add Client Screen. Click here to add a new Client.

6.10.2 Add Client

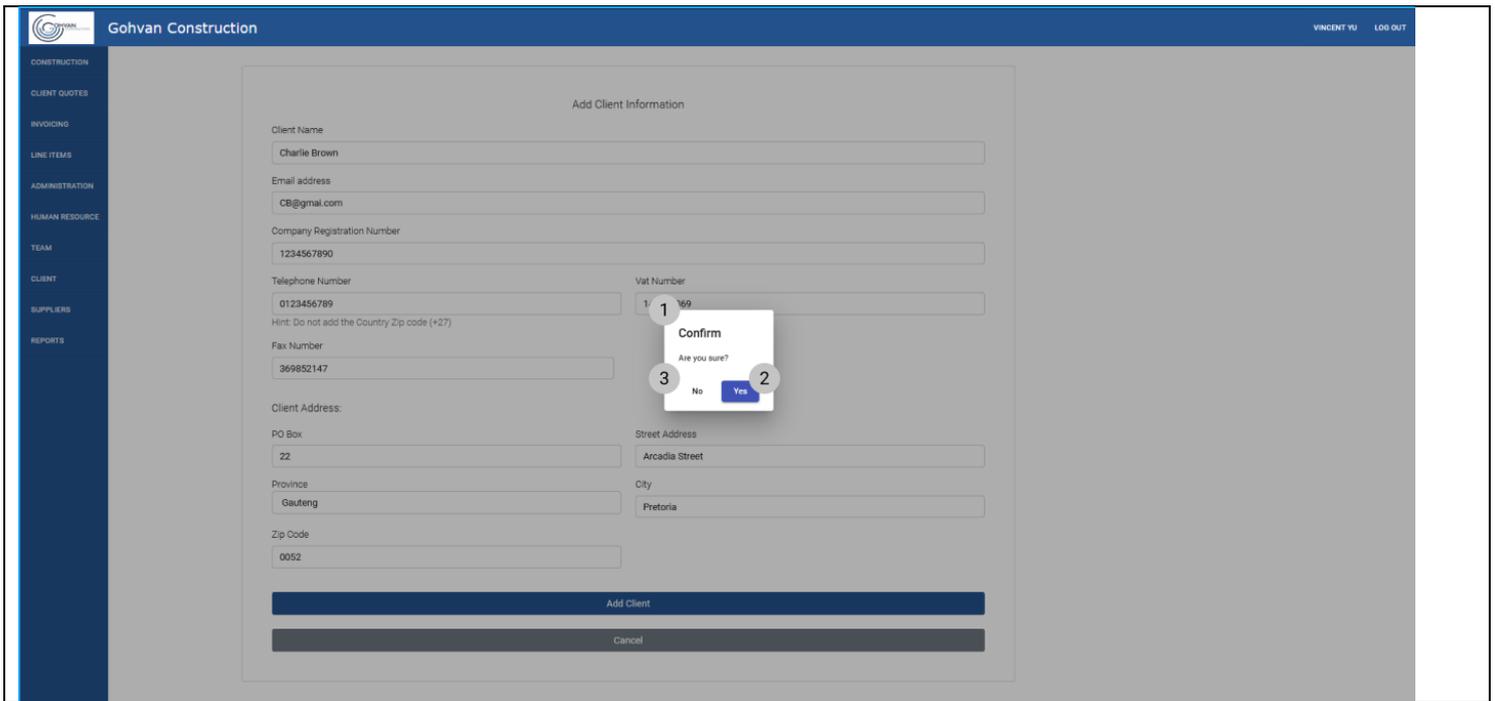
The following screens indicate how a user can create a new Client.

The screenshot shows the 'Add Client Information' form within the Gohvan Construction application. The form is titled 'Add Client Information' and contains the following fields and controls:

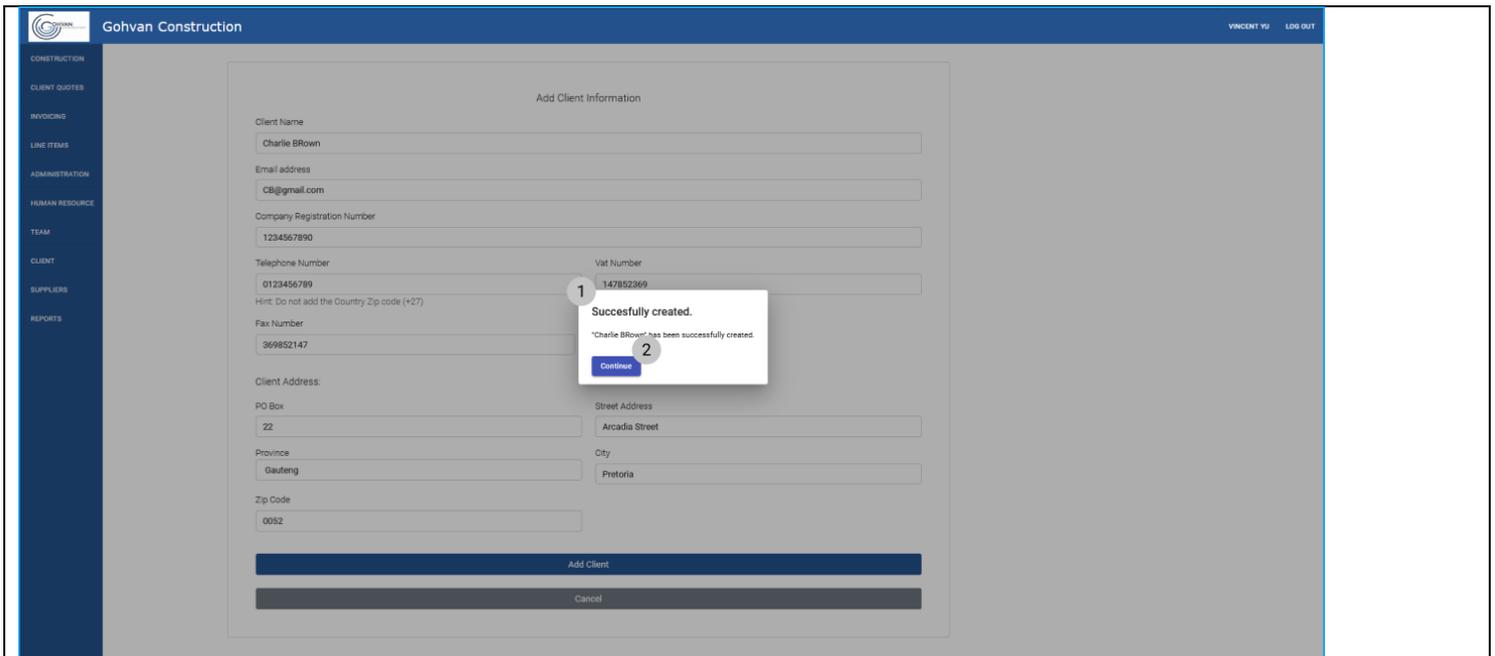
- 1**: Client Name label and input field.
- 2**: Email address label and input field (example: e.g. name@example.com).
- 3**: Company Registration Number label and input field.
- 4**: Telephone Number label and input field (example: e.g. 0736893528).
- 5**: Vat Number label and input field.
- 6**: Fax Number label and input field.
- 7**: PO Box label and input field.
- 8**: Street Address label and input field.
- 9**: Province label and dropdown menu.
- 10**: City label and input field.
- 11**: Zip Code label and input field (example: e.g. 0052).
- 12**: 'Add Client' button.
- 13**: 'Cancel' button.

A hint below the telephone and VAT number fields reads: 'Hint: Do not add the Country Zip code (+27)'. A confirmation message at the bottom states: 'Please ensure that all fields have been filled out correctly'.

Control Number	Control Type	Control Description
1	Client Name Label & Textbox	Click here to enter a new Client's Name.
2	Email Address Label & Textbox	Click here to enter a new Client's Email Address.
3	Company Registration Number Label & Textbox	Click here to enter a new Company Registration Number
4	Telephone Number Label & Textbox	Click here to enter a Telephone Number
5	VAT Number Label & Textbox	Click here to enter a VAT Number
6	FAX Number Label & Textbox	Click here to enter a FAX Number
7	PO Box Label & Textbox	Click here to enter a new PO Box
8	Street Address Label & Textbox	Click here to enter a Street Address
9	Province Drop Down Menu	Click here to select a Province
10	City Label & Textbox	Click here to enter a City
11	Zip Code Label & Textbox	Click here to enter a Zip Code
12	Add Client Button	Click here to create a new Client with the entered details. Redirects to Confirmation Dialog
13	Cancel Button	Click here to cancel operation and redirect to the Client home screen.



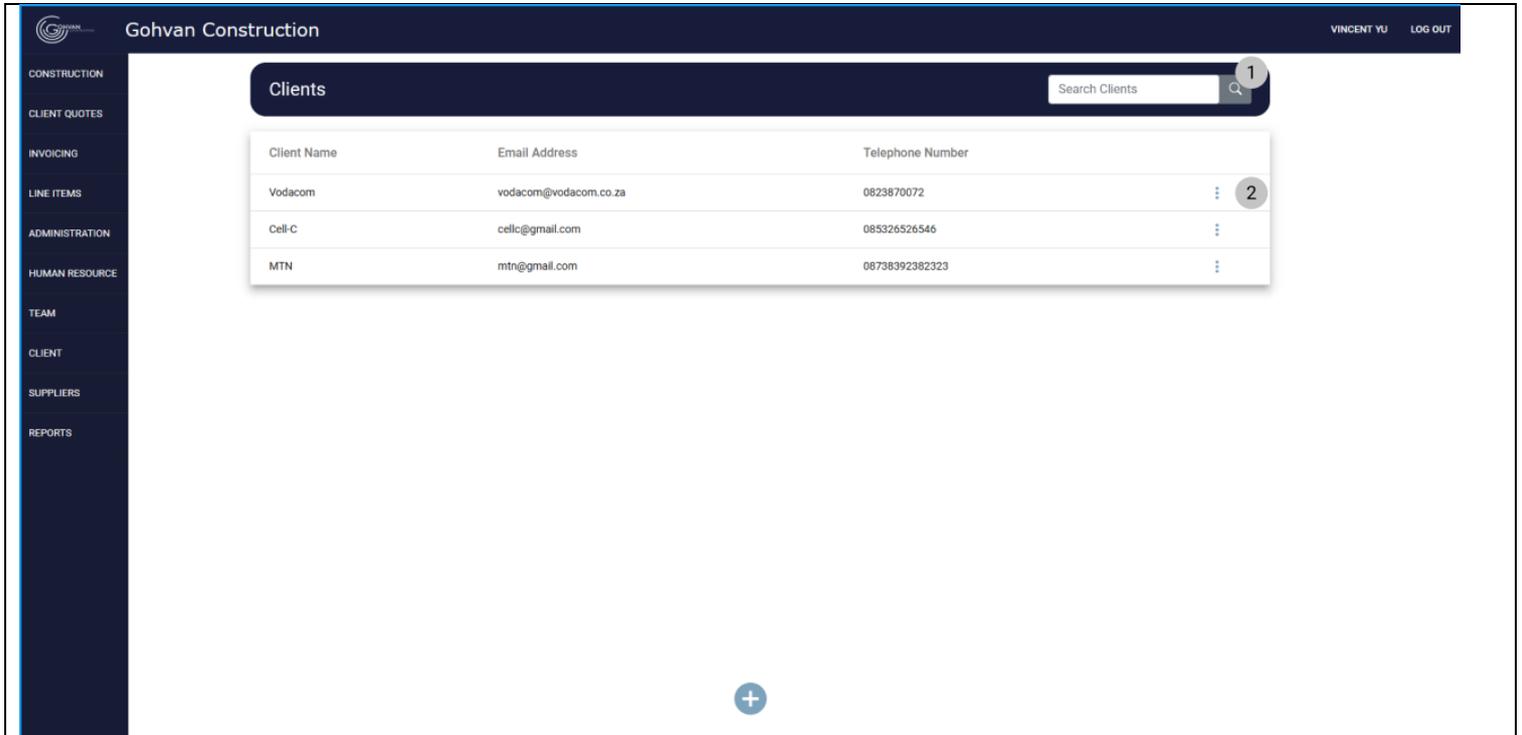
Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the creation of the Client.
2	Yes Button	This is a button that is used to confirm the creation of the Client. Click this button when you want to proceed to confirm the creation of the Client. Re-directs to the Outcome Dialog.
3	No Button	This is a button that is used to confirm that the details are incorrect. Click this button when you want to return to the Add Client Screen. Re-directs to the Add Client Screen.



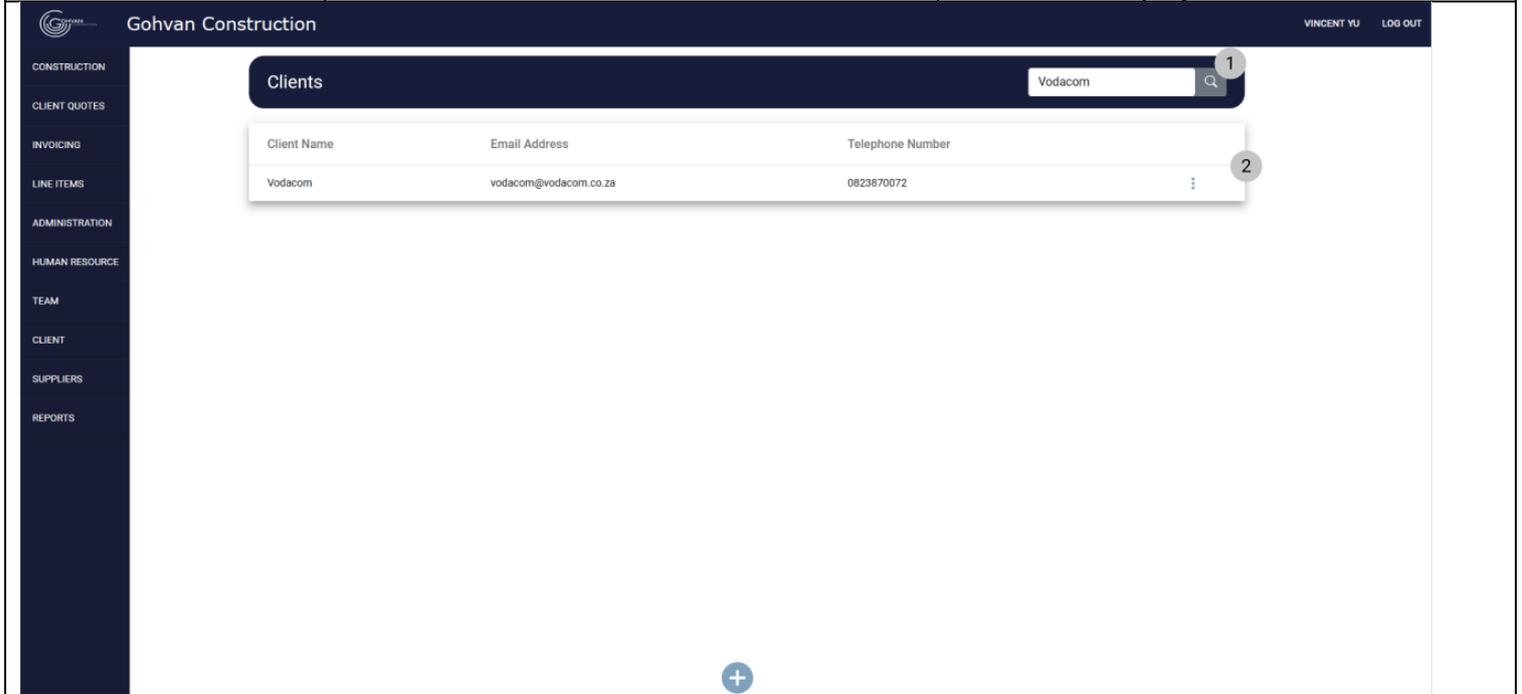
Control Number	Control Type	Control Description
1	Successfully Created Dialog	This is a Dialog that notifies the user that the Client has been created successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the Client Screen.

6.10.3 Search Client

The following screens indicate how a user can search for a Line-Item.



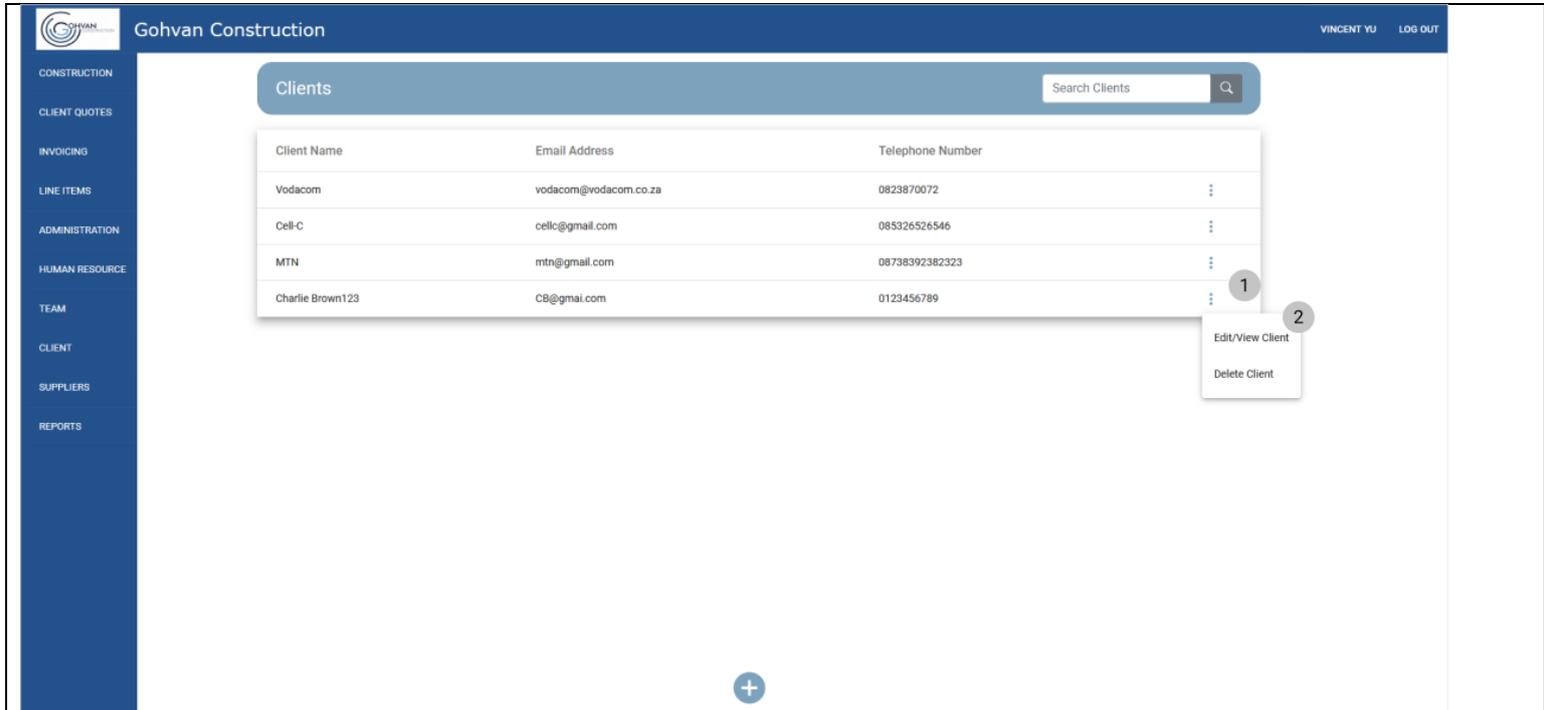
Control Number	Control Type	Control Description
1	Filter Functionality	The filter functionality filters the rows in the table to be more specific depending on the input. Enter a specific word to filter the table to find a specific Client.
2	Clients Table	This tables displays the saved Clients.



Control Number	Control Type	Control Description
1	Filter Functionality (with a search criteria)	The filter functionality filters the rows in the table to be more specific depending on the input.
2	Table Rows	The Clients Table only displays the Clients that fulfil the entered search criteria.

6.10.4 Edit Client

The following screens indicate how a user can edit an existing Client.

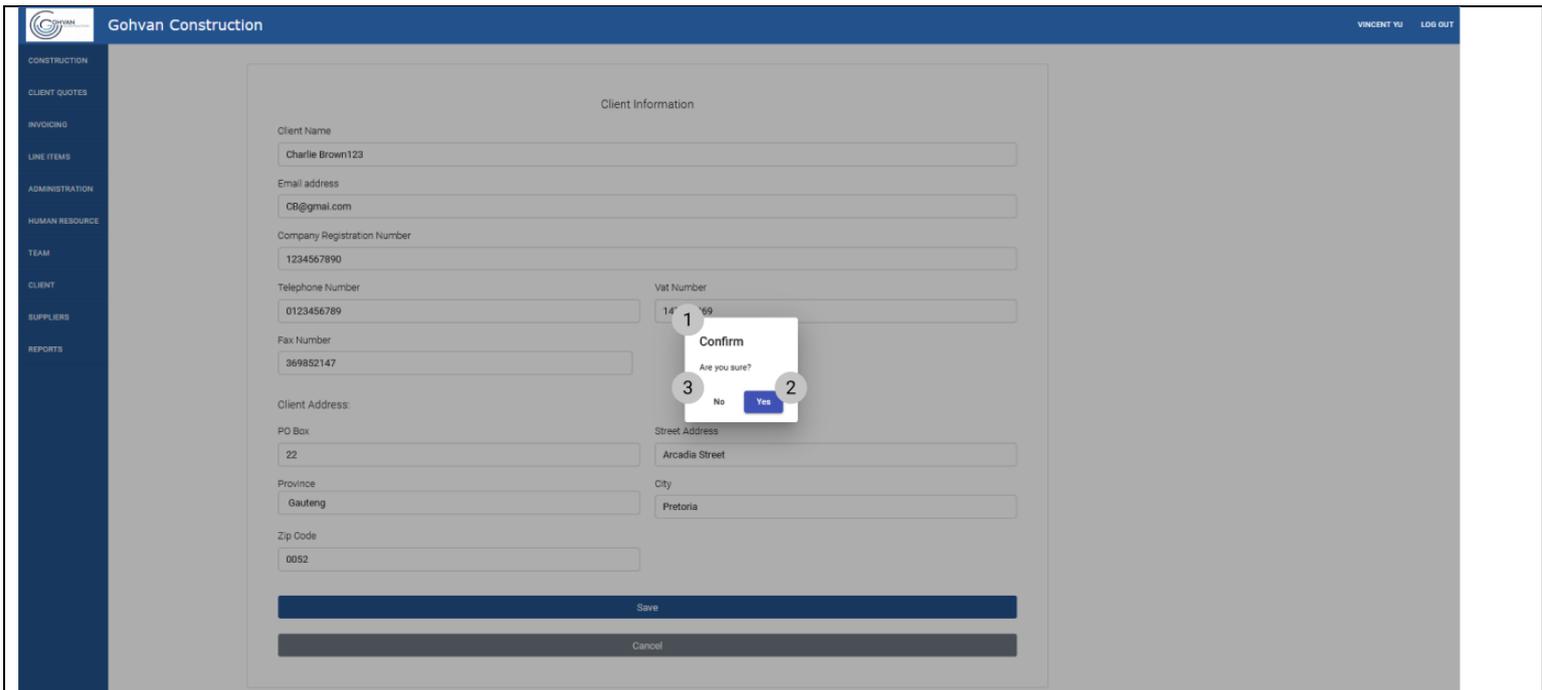


Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Edit / View Client Button	Re-directs the user to the Edit Client Screen Confirmation Dialog. Click here to display the Edit Client Screen

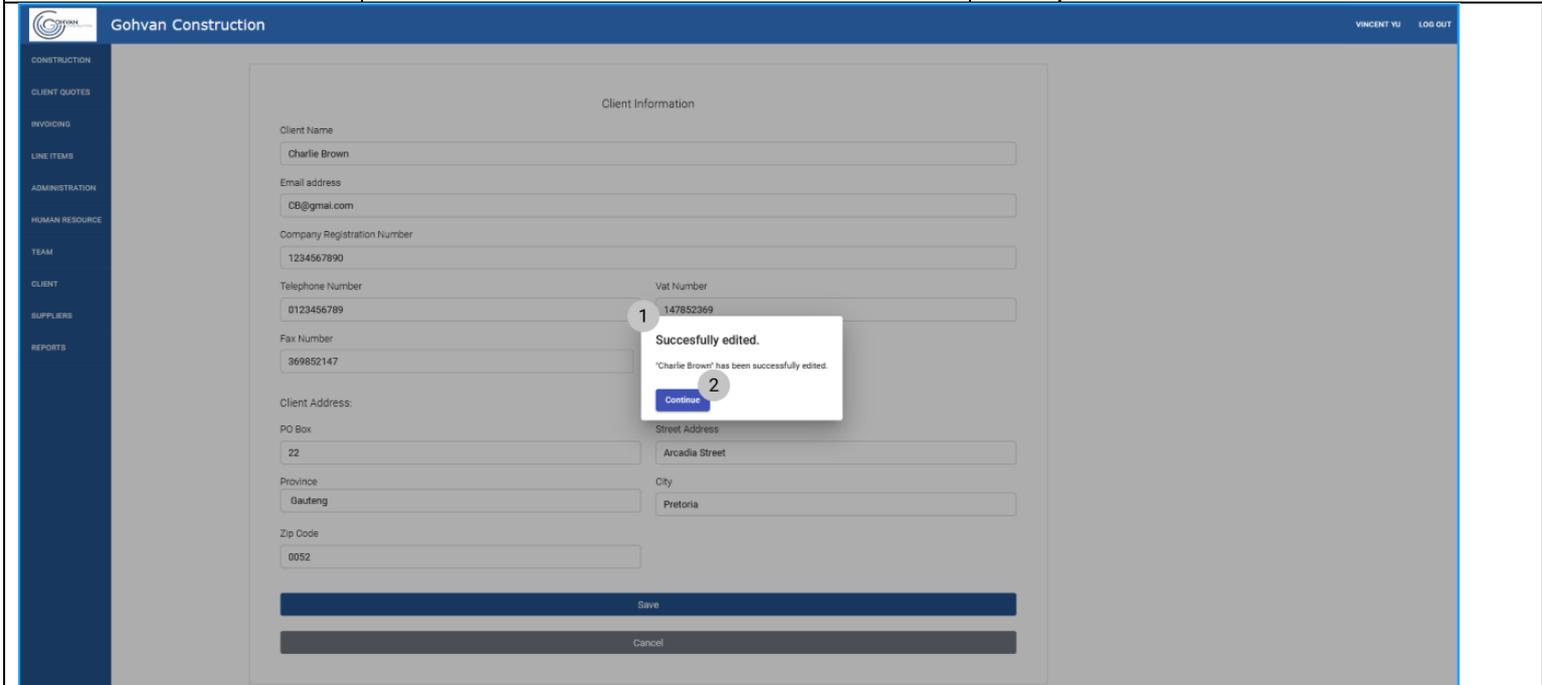
The screenshot shows a web application interface for 'Gohvan Construction'. On the left is a vertical navigation menu with items like CONSTRUCTION, CLIENT QUOTES, INVOICING, LINE ITEMS, ADMINISTRATION, HUMAN RESOURCE, TEAM, CLIENT, SUPPLIERS, and REPORTS. The main content area is titled 'Client Information' and contains a form with the following elements:

- 1**: Client Name label and text input field (containing 'Charlie Brown123').
- 2**: Email address label and text input field (containing 'CB@gmail.com').
- 3**: Company Registration Number label and text input field (containing '1234567890').
- 4**: Telephone Number label and text input field (containing '0123456789').
- 5**: Vat Number label and text input field (containing '147852369').
- 6**: Fax Number label and text input field (containing '369852147').
- 7**: PO Box label and text input field (containing '22').
- 8**: Street Address label and text input field (containing 'Arcadia Street').
- 9**: Province label and drop-down menu (containing 'Gauteng').
- 10**: City label and text input field (containing 'Pretoria').
- 11**: Zip Code label and text input field (containing '0052').
- 12**: A blue 'Save' button.
- 13**: A grey 'Cancel' button.

Control Number	Control Type	Control Description
1	Client Name Label & Textbox	Click here to edit Client's Name.
2	Email Address Label & Textbox	Click here to edit Client's Email Address.
3	Company Registration Number Label & Textbox	Click here to edit Company Registration Number
4	Telephone Number Label & Textbox	Click here to edit Telephone Number
5	VAT Number Label & Textbox	Click here to edit VAT Number
6	FAX Number Label & Textbox	Click here to edit FAX Number
7	PO Box Label & Textbox	Click here to edit new PO Box
8	Street Address Label & Textbox	Click here to edit Street Address
9	Province Drop Down Menu	Click here to edit Province
10	City Label & Textbox	Click here to edit City
11	Zip Code Label & Textbox	Click here to edit Zip Code
12	Save Button	Click here to save the changes made to the existing Client record. Redirects to Confirmation Dialog
13	Cancel Button	Click here to cancel operation and redirect to the Client home screen.



Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the editing of the client.
2	Yes Button	This is a button that is used to confirm the edit of the Client details. Click this button when you want to proceed to confirm the editing of the Client.
3	No Button	This is a button that is used to cancel the edit operation.

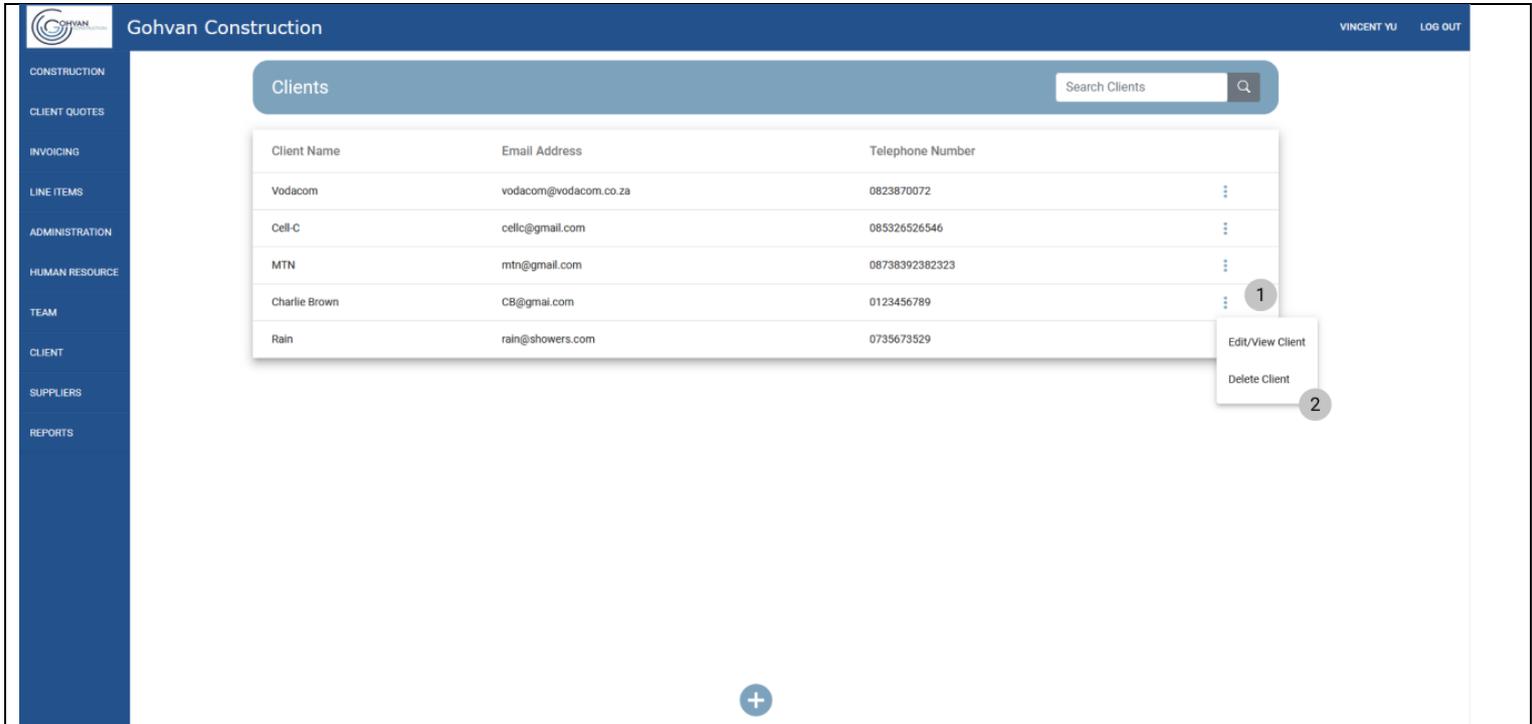


Control Number	Control Type	Control Description
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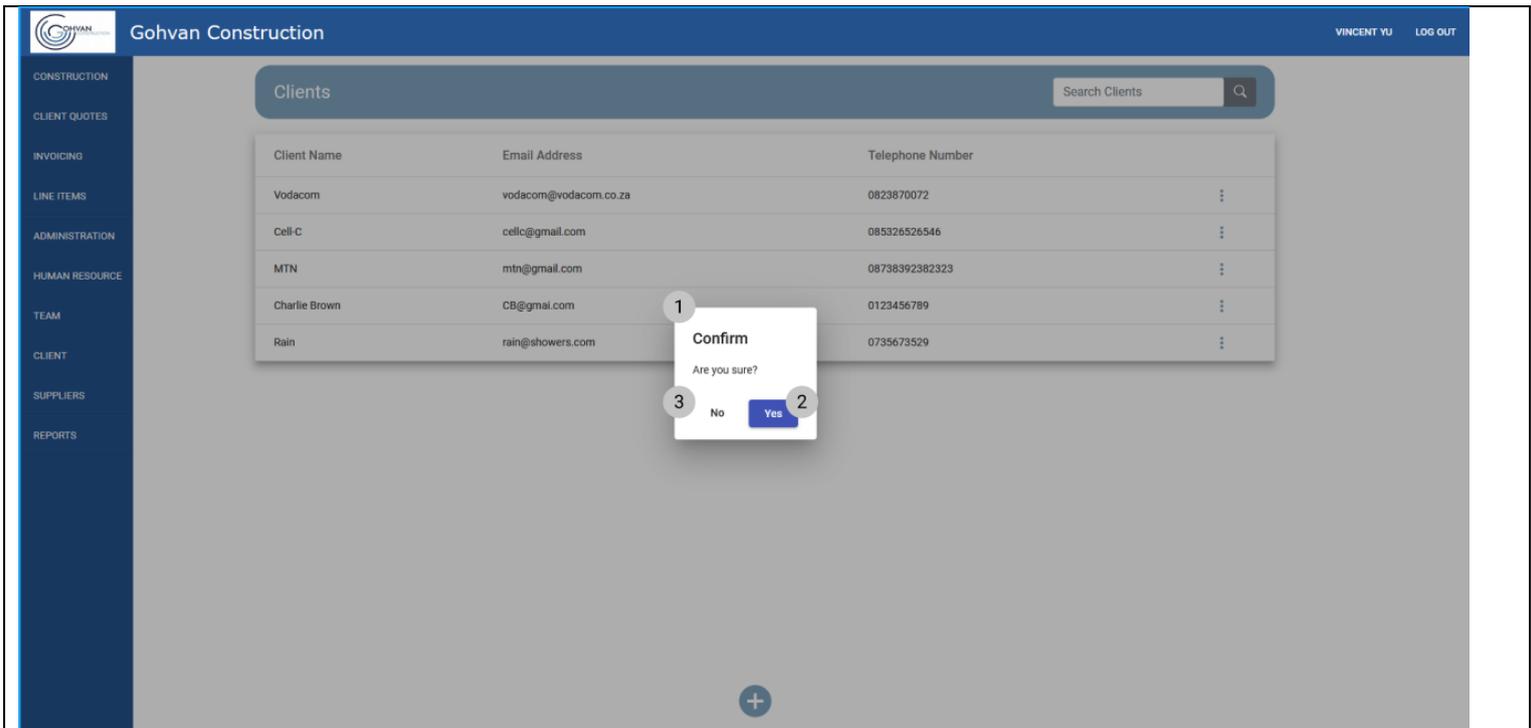
1	Successfully Edit Dialog	This is a Dialog that notifies the user that the Client has been edited successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the Client Home Screen.

6.10.5 Delete Client

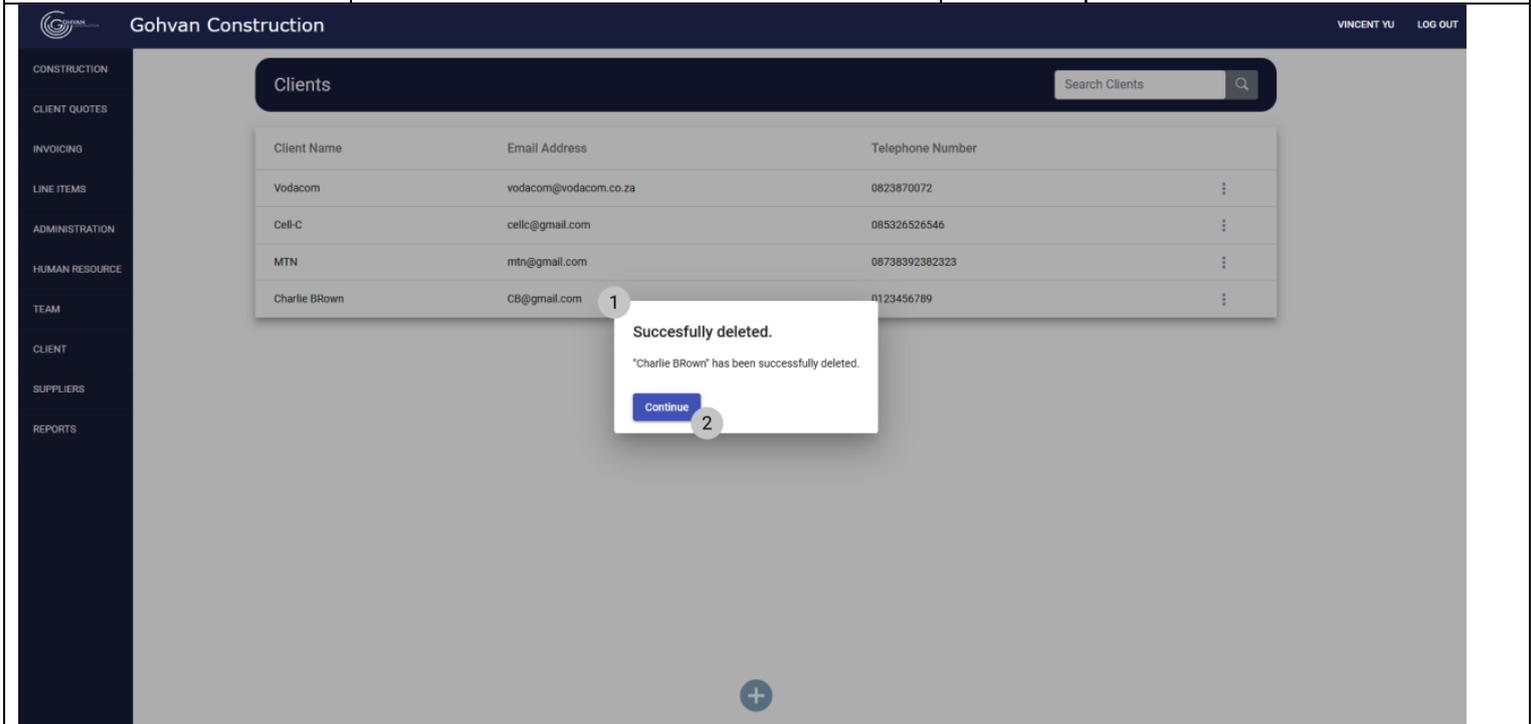
The following screens indicate how a user can delete an existing Client.



Control Number	Control Type	Control Description
1	Additional Actions Drop Down Button	Click here to Open or Close the Additional Actions Drop Down.
2	Delete Client Button	Re-directs the user to the Delete Client Confirmation Dialog. Click here to display the Delete Client Confirmation Dialog



Control Number	Control Type	Control Description
1	Confirmation Dialog	This is a Dialog that requires confirmation, to proceed with the deleting of the Client.
2	Yes Button	This is a button that is used to confirm the delete of the Client. Click this button when you want to proceed to confirm the deleting of the Client.
3	No Button	This is a button that is used to cancel the deletion operation.



Control Number	Control Type	Control Description
1	Successfully Deleted Dialog	This is a Dialog that notifies the user that the Client has been deleted successfully.
2	Continue Button	This is a button that is used to continue and acknowledge the notification. Click this button when you want continue. Re-directs to the Client Screen.

Conclusion

This section contained the detailed explanation of all screens in the system and detailed explanation of the system's functionality.

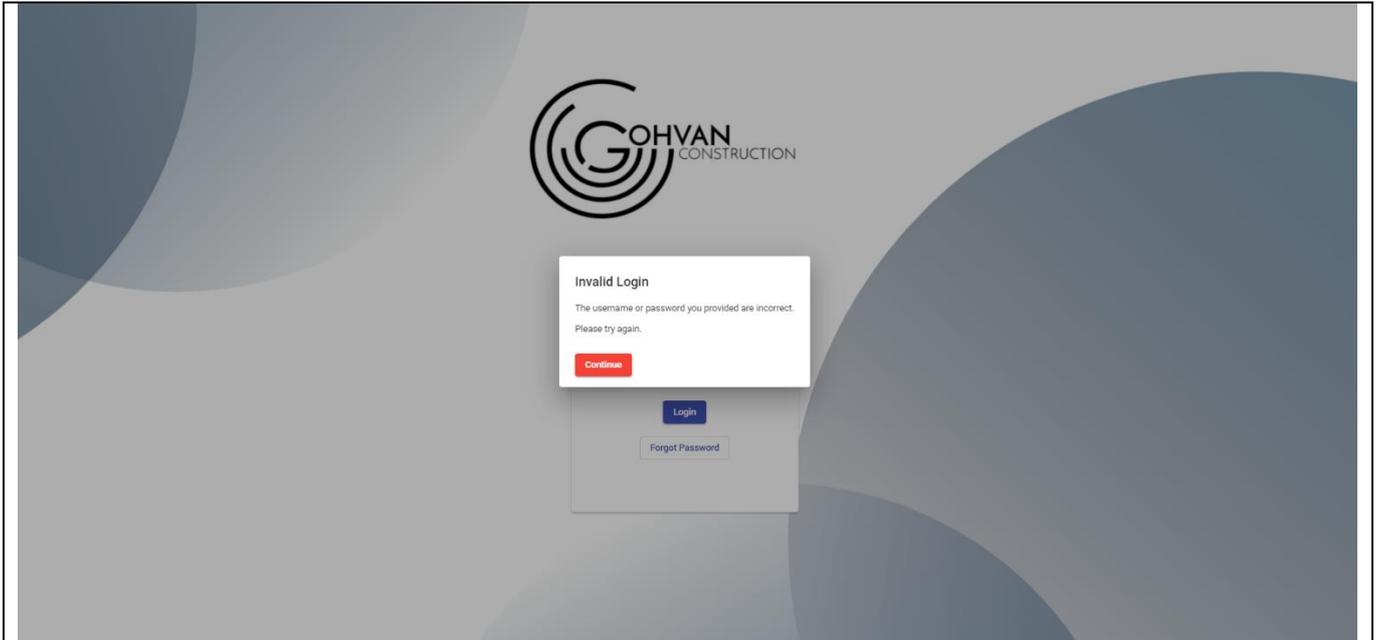
7. Feedback Overview

Introduction

This section contains all the possible error messages a system user may encounter. A brief description of the possible reason for the error message.

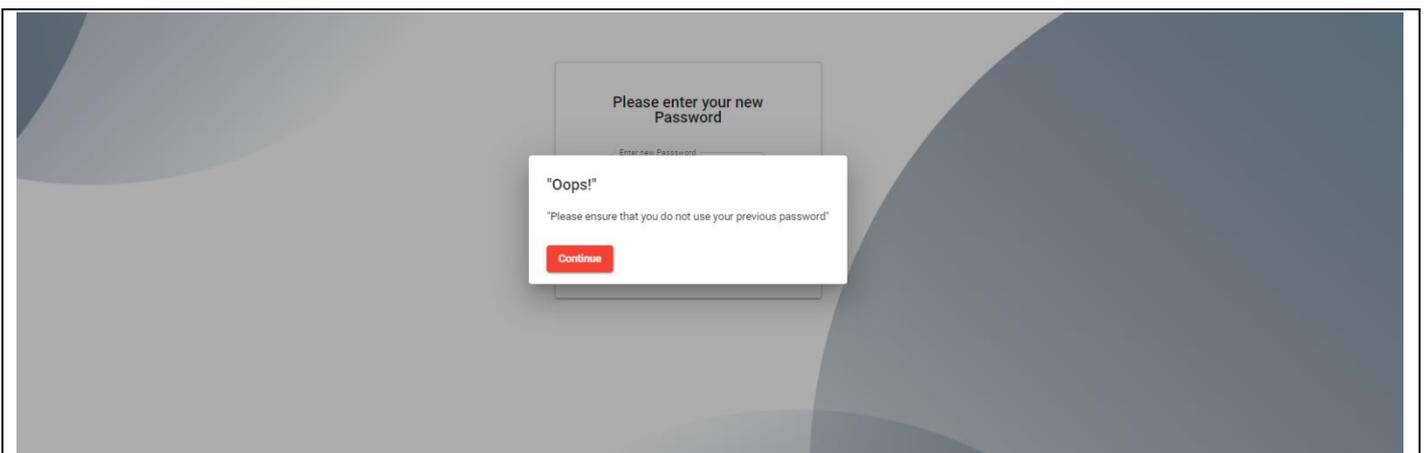
7.1 Error Messages

7.1.1 Incorrect username or password Message



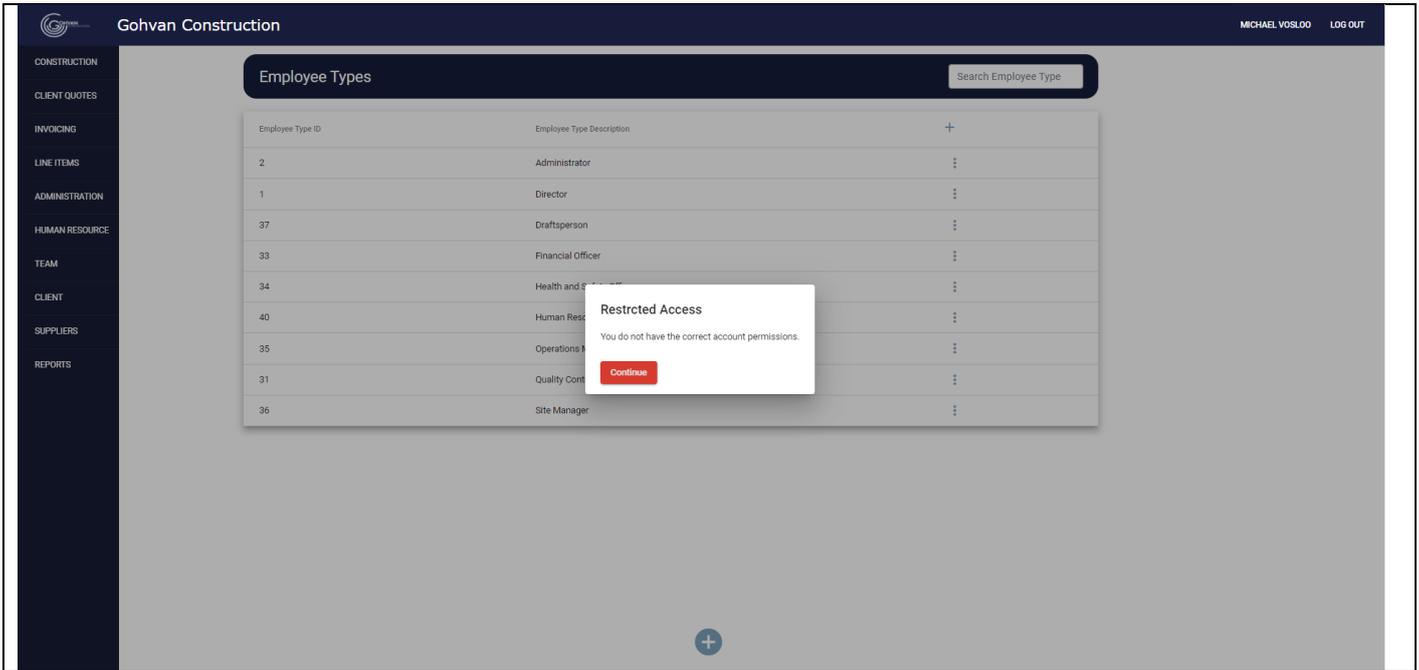
This message appears when a user enters their username or password incorrectly.

7.1.2 Same Password Used to Reset Password



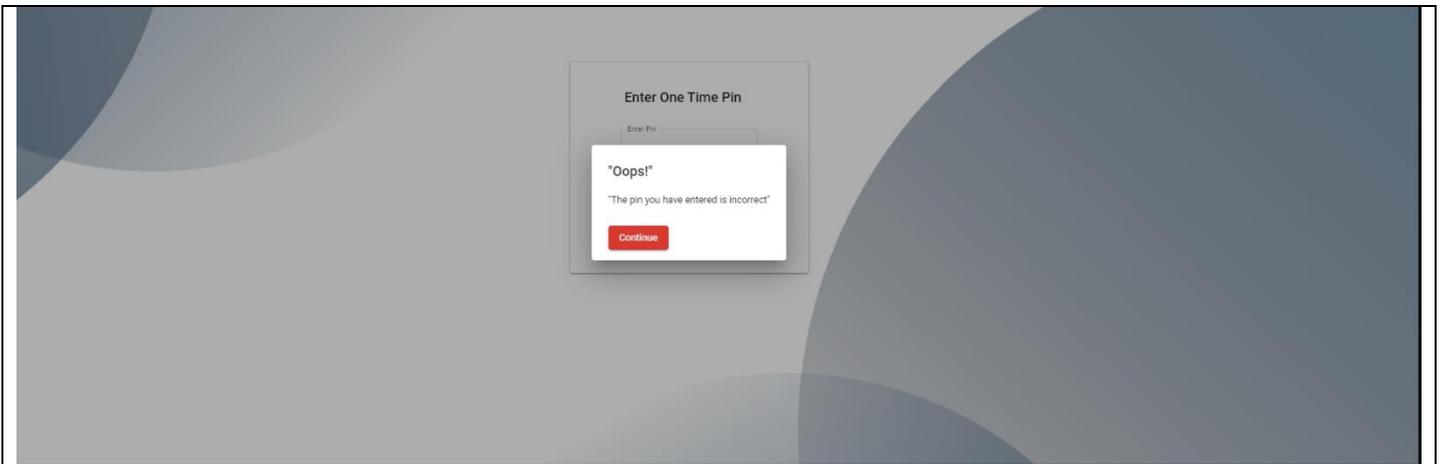
This message appears when a user enters their previous password when trying to reset their account password.

7.1.3 Restricted Access Message



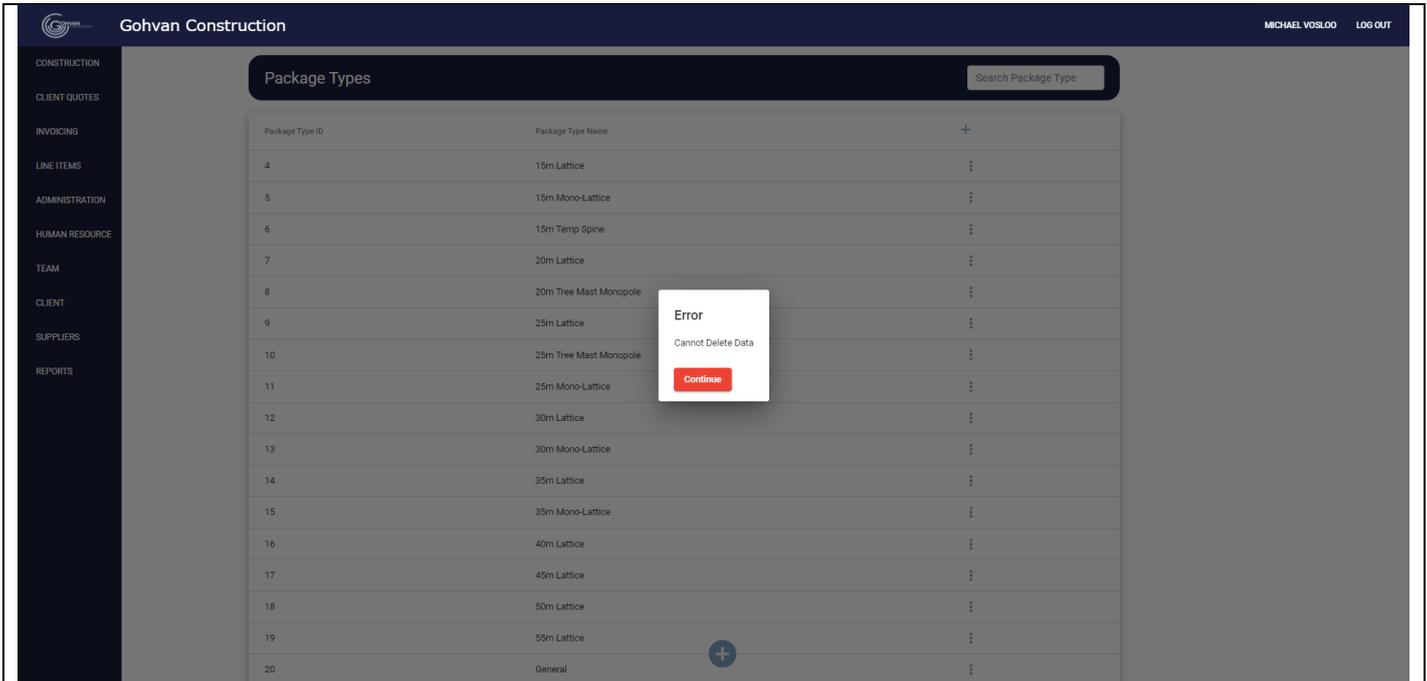
This message appears when a user tries to access parts of the system that they do not have access to.

7.1.4 Incorrect OTP Pin Entered Message



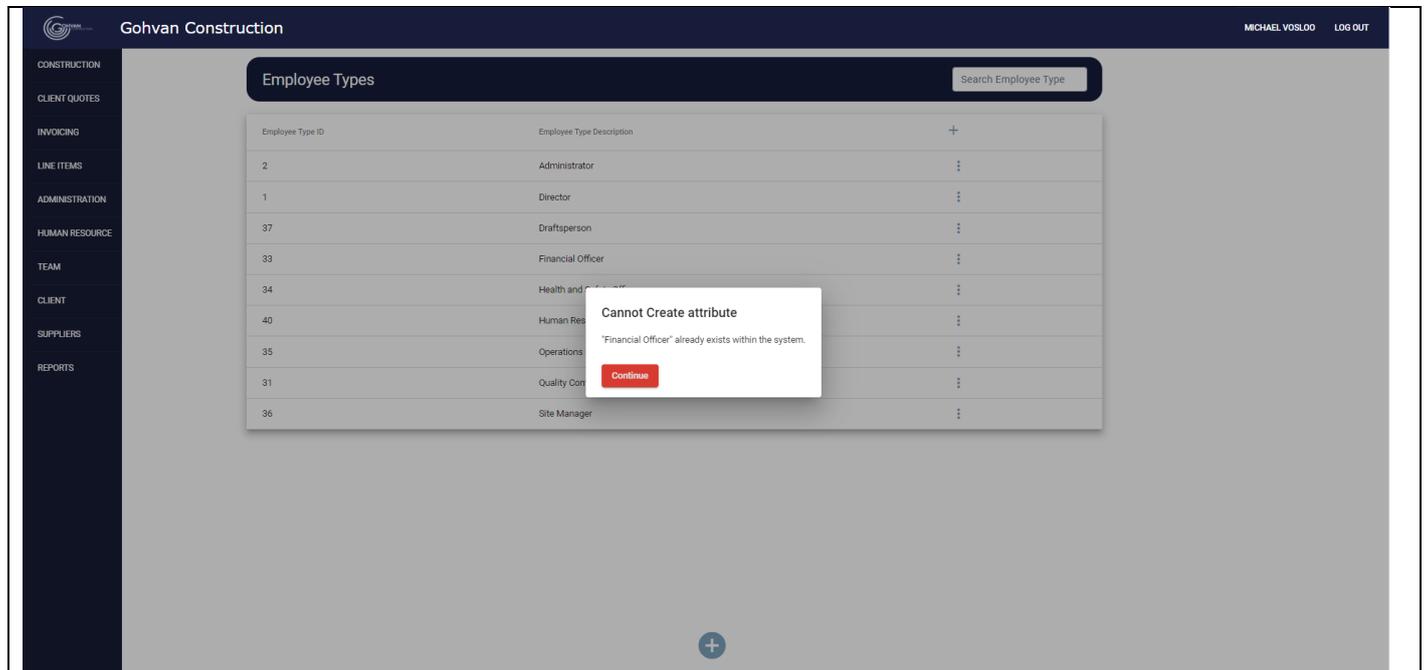
This message appears when a user enters the incorrect OTP.

7.1.5 Cannot Delete Data Message



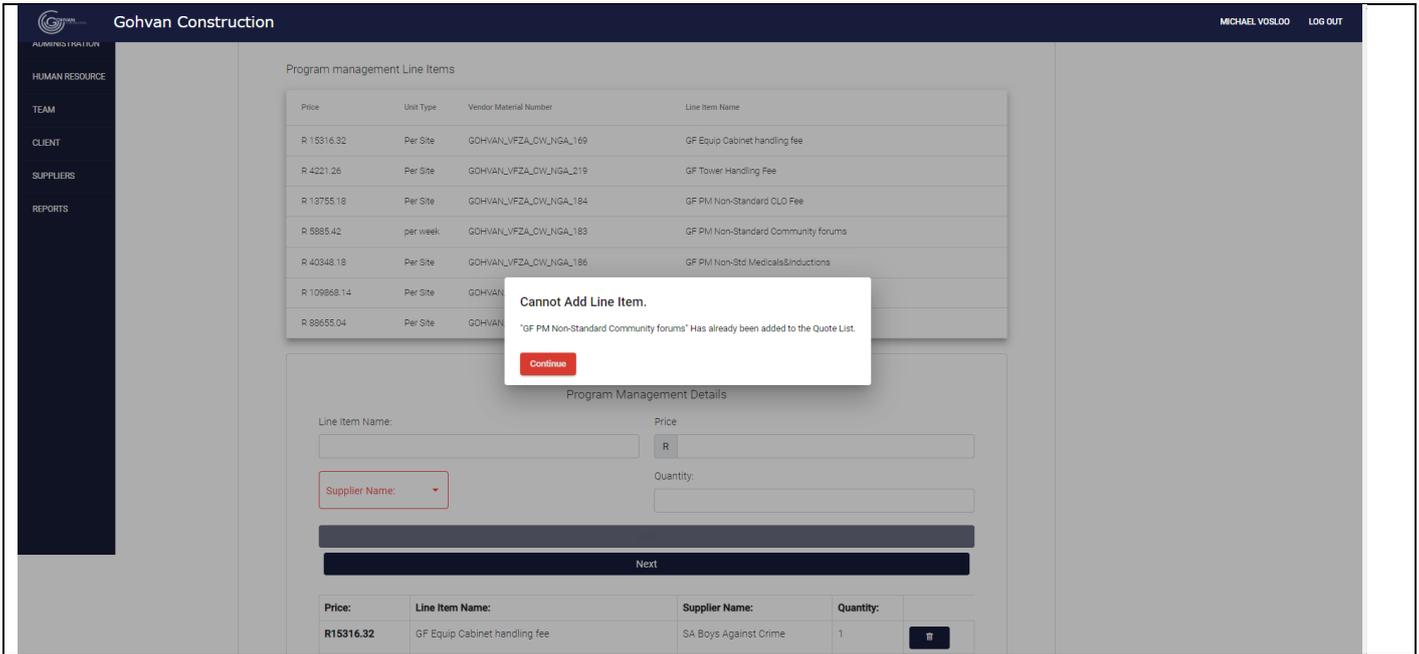
This message appears when a user tries to delete data that cannot be deleted.

7.1.6 Record Already Exists Cannot Create Message



This message appears when a user tries to creating a record that already exists on the system.

7.1.7 Line-Item Already Added Message



This message appears when a user tries to adding a line-item that already has been added.

Conclusion

This section contained all the possible error messages a system user may encounter. A brief description of the possible reason for the error message.

8. Glossary

Introduction

This section contains the glossary with all the relevant jargon and terminology associated with the Gohvan Construction system.

8.1 Glossary

	Term	Definition	Page Reference
A	Acceptance Document	An acceptance is a contractual agreement by an importer to pay the amount due for receiving goods at a specified date in the future.	123-126, 273-274
	Account	An arrangement by which a user is given personalized access to a computer, website, or application, typically by entering a username and password.	168, 186-196, 275, 278, 297
	As-Built	Document compiled from site compliance document and site photos	66-68, 70
C	Client	A person or organization using the services of a lawyer or other professional person or company.	19-22, 73, 85, 99, 274, 282-295
	Commission Report	Commissions earn your staff members a percentage of the revenue generated from the products and pricing options they sell.	130-133
	Complete Site Photos	Photos of the complete site	115
	Compliance Document	Compliance Documentation means specific documents or information including records, reports, observations and verbal responses required to verify compliance with standards by a facility or program.	106, 108-110, 166, 171, 173, 177, 181, 272
D	Drawing	A picture or diagram made with a pencil, pen, or crayon rather than paint.	43-60, 62-65, 74, 85, 135
	Drawing Type	A drawing type is categorical group in which various drawings can belong to.	43-49, 55, 63, 135
E	Employee	A person employed for wages or salary, especially at non-executive level.	20, 27, 33, 150, 152, 154, 156-157, 160-225, 230, 269, 271-272
	Employee Document	An employee file, or personnel record, is a group of documents that contain all relevant information about an employee's time in your business, from their job application to their resignation letter.	171, 173-180, 182-183, 185-186, 269, 271-272

	Employee Skill	Employability Skills can be defined as the transferable skills needed by an individual to make them 'employable'. Along with good technical understanding and subject knowledge, employers often outline a set of skills that they want from an employee.	162, 166, 173, 209-221
	Employee Type	An employee type is categorical group in which various employees can belong to.	20, 152, 154, 156-157, 161-162, 166, 171, 173, 188, 196-210, 215
F	Formal Drawing	CAD drawing of developed from the previous drawings	51-54, 56-57, 64
H	Health & Safety File	a record of information focusing on the management of health and safety on construction sites for contractors and sub-contractors	27-28, 30-33, 35-42
I	Invoice	a list of goods sent or services provided, with a statement of the sum due for these; a bill.	25, 140-159
	Invoice Type	An invoice type is categorical group in which various invoices can belong to.	140-143, 145-146, 149-159
P	Package	a set of proposals or terms offered or agreed as a whole.	14-16, 233, 239, 256-267
	Package Type	A package type is categorical group in which various packages can belong to.	233, 239, 256-267
	Proof of Payment	Proof of Payment means a copy of a cancelled check, an invoice or bill showing that the applicable amount has been paid or that no remaining balance exists, or other appropriate proof, acceptable to the Agency, that payment has been made for the related purchase.	141, 145-149
	Purchase Order	A purchase order (PO) is an official document a buyer sends to a seller. The purchase order binds the buyer to a promise to pay the seller for designated products at a future date. The purchase order form itself specifies the types and quantities of each product. Purchase orders are beneficial to both parties involved.	21-26, 141, 146
Q	Quote	a quotation giving the estimated cost for a particular job or service.	14-15, 18-26, 140-141, 145-146
R	Radio Frequency Report	Radio frequency (RF) is a measurement representing the oscillation rate of electromagnetic radiation spectrum, or electromagnetic radio waves, from frequencies ranging from 300 gigahertz (GHz) to as low as 9 kilohertz (kHz).	116, 118, 120
S	Second-Cut Drawing	This drawing is compiled from the initial drawing.	58, 62, 64-65

	Site Progress Description	Description used to describe the site progress.	111-114
	Site Sign-Off	Site approved or acknowledged something by or as if by a signature sign off on a memo.	127-129
	Site Type	A site type is categorical group in which various sites can belong to.	73, 85, 99, 134-138, 233, 239, 269, 271
	Site Acceptance Document	Site Acceptance Test document signed by both parties in which those parties confirm that the Site Acceptance document has been successfully completed;	123, 273-274
T	TSS (Technical Site Survey)	A technical site survey is the examination of a location or spot in order to obtain data or information. This information includes feasibility reporting and estimation of cost and the time required to perform a certain task.	72, 83-84, 94

Conclusion

This section contained the glossary with all the relevant jargon and terminology associated with the Gohvan Construction system.

9. Sign-off by Team

Introduction:

This section includes the sign off by all team members indicating that this is their own work.

9.1 Team Sign-off

This section includes the sign off by all team members indicating that this is their own work

X 
Matthew Veltman
u19050608

X 
Vincent Yu
u15195059

X 
Michael Vosloo
u19031174

X 
Amore Rossouw
u19052864

Conclusion:

By signing this document, the Team Paralineer Solutions acknowledges the document as a whole and signs off that all work presented is their own.

10. Sign-off by Client

Introduction

This section serves as proof that the client has read through the deliverable presented and agrees with the content and work that has been provided

10.1 Client Sign-off


X _____
Michael Van Der Walt
Director

By signing this document, the client verifies that the deliverable 9 and content provided within are acceptable, up to standard and in relates to the business solution proposed from the Project proposal.

Conclusion

This concludes that the Client sign off section and the client’s signature is present indicating that the work is acceptable and relates to the business solution that was proposed.

Document Conclusion

This User Manual document contained an overview of the system’s controls, how to access help functionality, contact information of the development team, system implementation procedure, backup and restore procedure, system functionality, feedback overview and a glossary with a sign off by the client and the team.