



~~July 20, 2016~~

Aug. 19, 2016

RE: Consent for Fiber Upgrade
Verizon Wireless Site "Qualcomm Stadium DAS1 Dul 1"
9449 Friars Rd., San Diego, CA 92108

Dear Customer,

In an effort to build the most reliable network, Verizon Wireless (VzW) desires to upgrade the fiber cable at this location. The scope of work will consist of VzW installing new inner duct for new Cox Fiber from the existing telco main point of entry (MPOE- Club Level section 21) to the VzW cell sites (Club level DAS room 7 and 35), each approximately 450'.

Please agree to this work by providing your written consent by signing below. Please return via email, one signed copy of this letter to sarah@baseconsultingco.com

Should you have any questions or require additional information, please do not hesitate to contact me.

Sincerely,

Sarah Balderas

Sarah Balderas
Base Consulting

ACKNOWLEDGEMENT: I do hereby grant consent to Verizon Wireless to upgrade fiber cable per the feasibility report dated June 2, 2016.

By: _____
Name: Cybele Thompson
Title: Director, Real Estate Assets
Date: 8/18/16



FIBER OPTIC FEASIBILITY REPORT



QUALCOMM STADIUM (CRAN)



PS#:	254191	Project Number:	20161409292	Site Walk Date:	6/2/2016
Site Address:	9449 Friars Rd, San Diego, Ca 92108			Fiber Provider:	Cox Communications
Property Owner:				CIK Contact:	Jaime Ochoa
				VZW Engineer:	Elena Baluyut

VZW Proposed Modify/Upgrade Project Deliverables

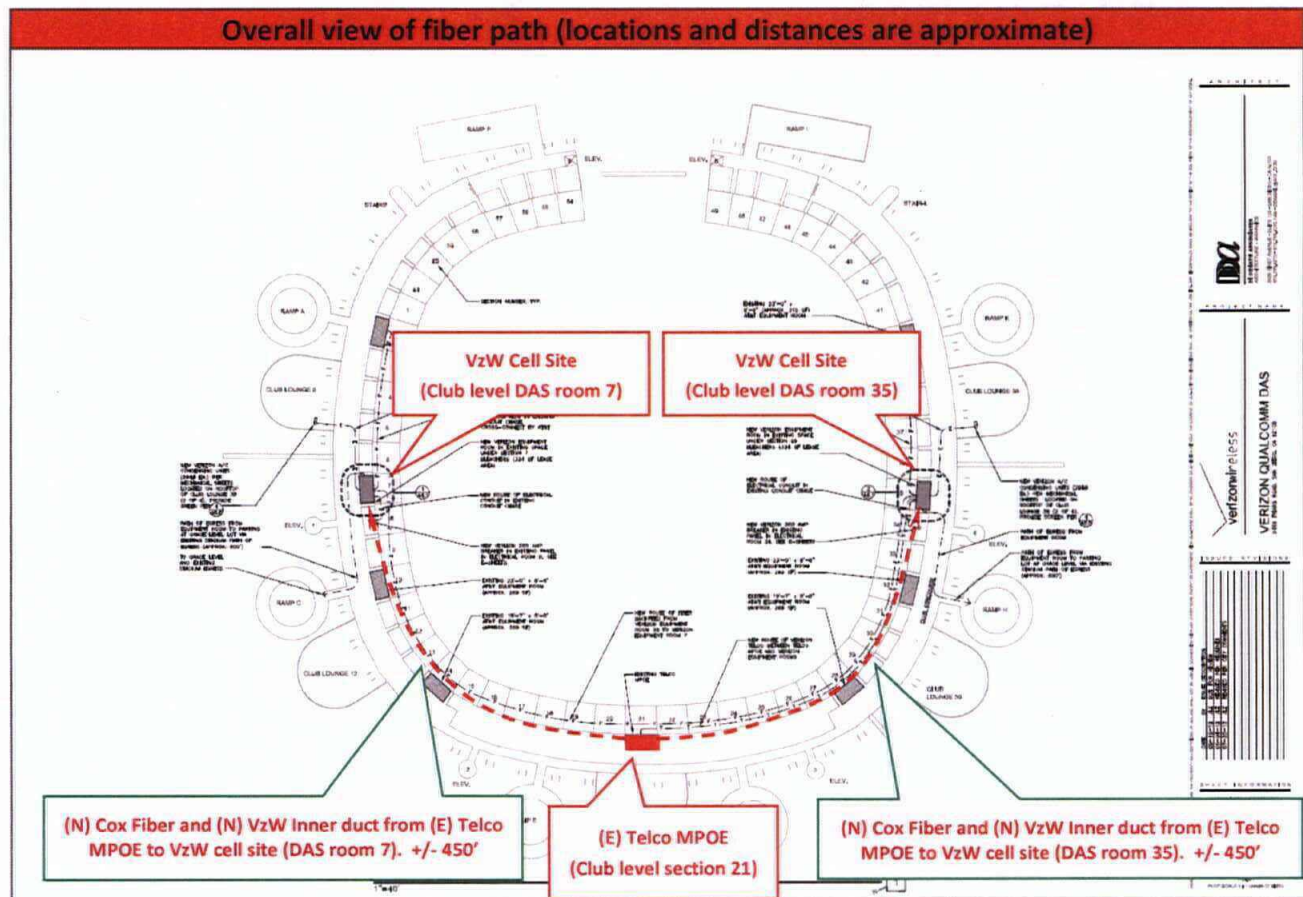
1.	Cox has presence in stadium
2.	Cox intends to install (N) Fiber from (E) Telco MPOE (Club Level section 21) to VzW cell site (Club level DAS room 7). Approximate distance 450'
3.	Cox intends to install (N) Fiber from (E) Telco MPOE (Club Level section 21) to VzW cell site (Club level DAS room 35). Approximate distance 450'
4.	VzW to install (N) Inner duct for (N) Cox Fiber from (E) Telco MPOE (Club Level section 21) to VzW cell site (Club level DAS room 7). Approximately 450'
5.	VzW to install (N) Inner duct for (N) Cox Fiber from (E) Telco MPOE (Club Level section 21)

Verizon Proprietary Information

	to VzW cell site (Club level DAS room 35). Approximately 450'
6.	VzW to core new 2" entry through drywall into VzW cell site (Club level DAS room 7)
7.	VzW to core new 2" entry through drywall into VzW cell site (Club level DAS room 35)
8.	Cox to install (1) (N) Cox FTP in VzW cell site DAS room 7
9.	Cox to install (1) (N) Cox FTP in VzW cell site DAS room 35
10.	Cox to install (N) Fiber from (E) Telco MPOE (Club Level section 21) to VzW cell site (Club level DAS room 7)
11.	Cox to install (N) Fiber from (E) Telco MPOE (Club Level section 21) to VzW cell site (Club level DAS room 35)
12.	Work to be completed on Landlord's premises and VzW lease area

Proposed Fiber Pathway

Provider:	Cox Communications
Site Type:	(2) Sites in Stadium (Club Level / Section 7 and 35)
Demarcation:	(2) (N) Cox FTP's in VzW Toll bay racks (1 per site)



Scope of Work with Details:

- Cox has presence in stadium
- Cox intends to install (N) Fiber from (E) Telco MPOE (Club Level section 21) to VzW cell site (Club level DAS room 7). Approximate distance 450'
- Cox intends to install (N) Fiber from (E) Telco MPOE (Club Level section 21) to VzW cell site (Club level DAS room 35). Approximate distance 450'
- VzW to install (N) Inner duct for (N) Cox Fiber from (E) Telco MPOE (Club Level section 21) to VzW cell site (Club level DAS room 7). Approximately 450'
- VzW to install (N) Inner duct for (N) Cox Fiber from (E) Telco MPOE (Club Level section 21) to VzW cell site (Club level DAS room 35). Approximately 450'
- VzW to core new 2" entry through drywall into VzW cell site (Club level DAS room 7)
- VzW to core new 2" entry through drywall into VzW cell site (Club level DAS room 35)
- Cox to install (1) (N) Cox FTP in VzW cell site DAS room 7
- Cox to install (1) (N) Cox FTP in VzW cell site DAS room 35
- Cox to install (N) Fiber from (E) Telco MPOE (Club Level section 21) to VzW cell site (Club level DAS room 7)
- Cox to install (N) Fiber from (E) Telco MPOE (Club Level section 21) to VzW cell site (Club level DAS room 35)
- Work to be completed on Landlord's premises and VzW lease area

Club Level - Section 21: Existing Telco MPOE through Administrative Offices door to Telco MPOE

Telco MPOE in Telephone Equipment room
(Club level section 21)



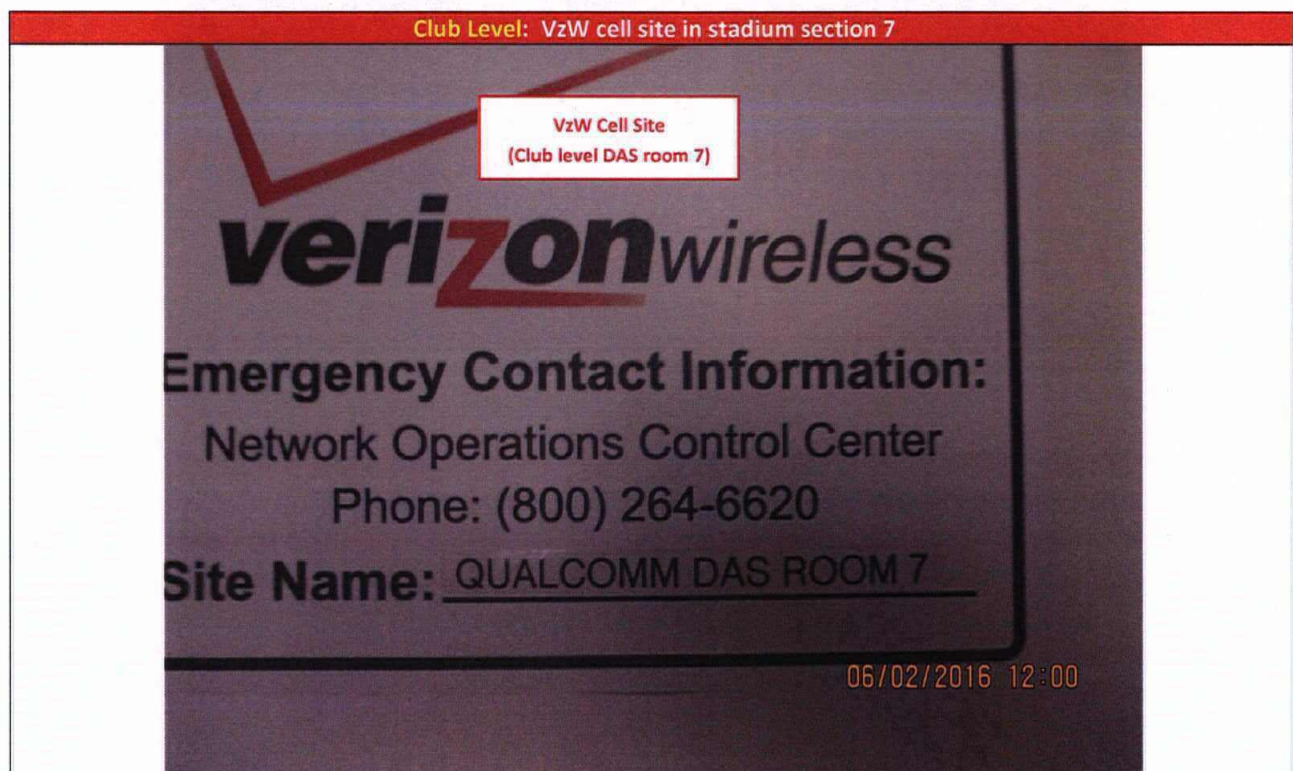
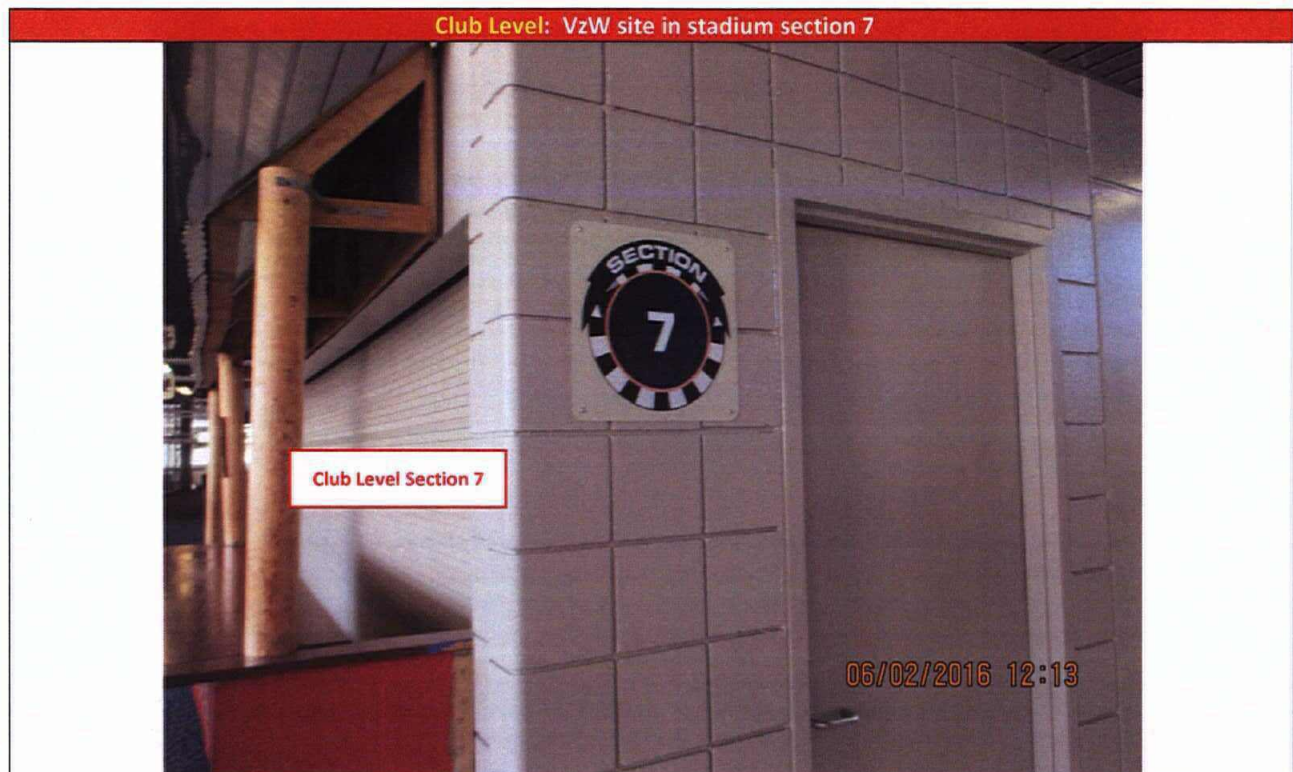
06/02/2016 12:35

Club Level - Section 21: Existing Telco MPOE in Telephone equipment room

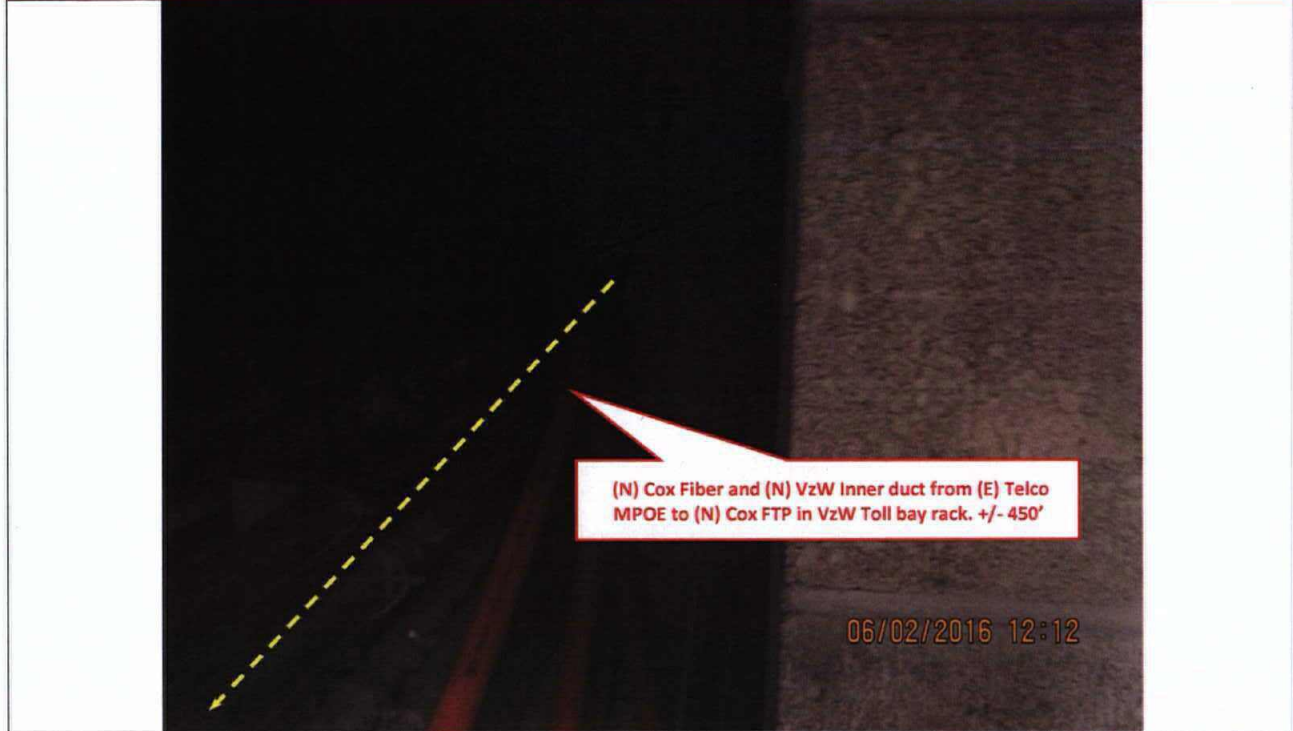


Cox to bring in (2) Fiber
cables into (E) Telco MPOE

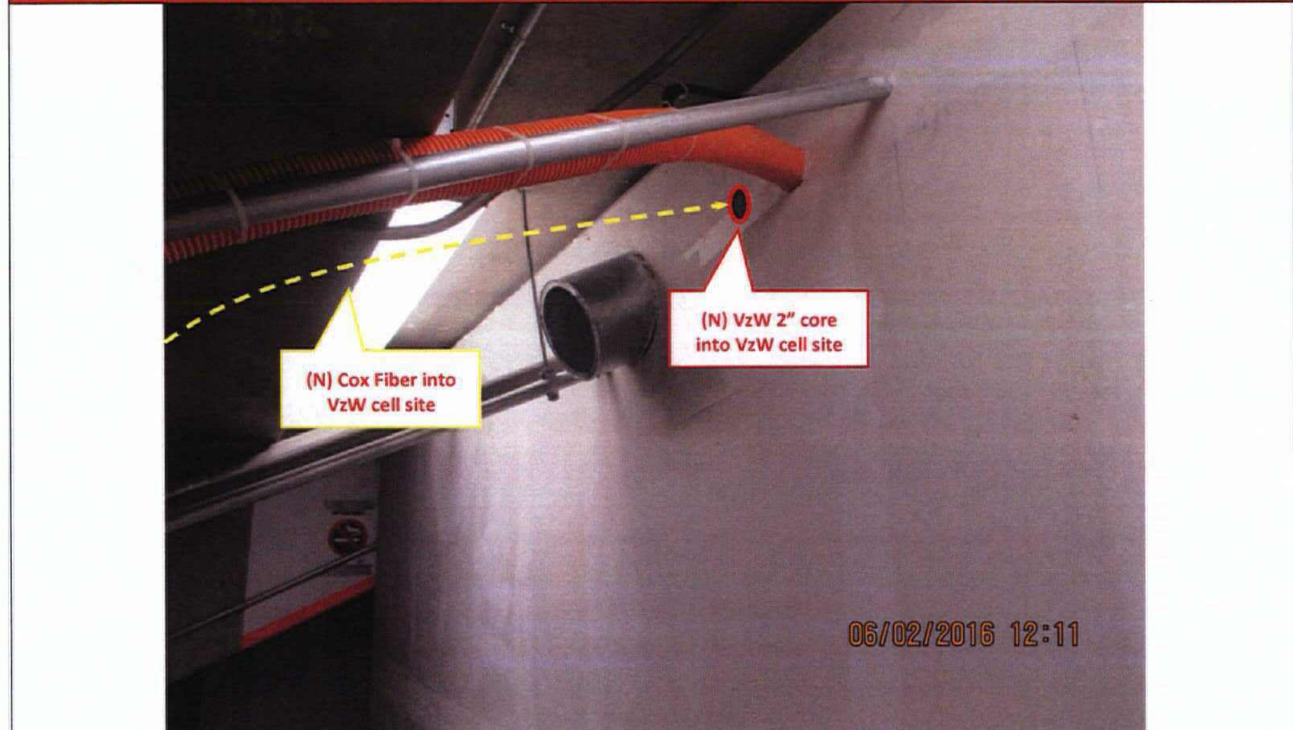
06/02/2016 12:32



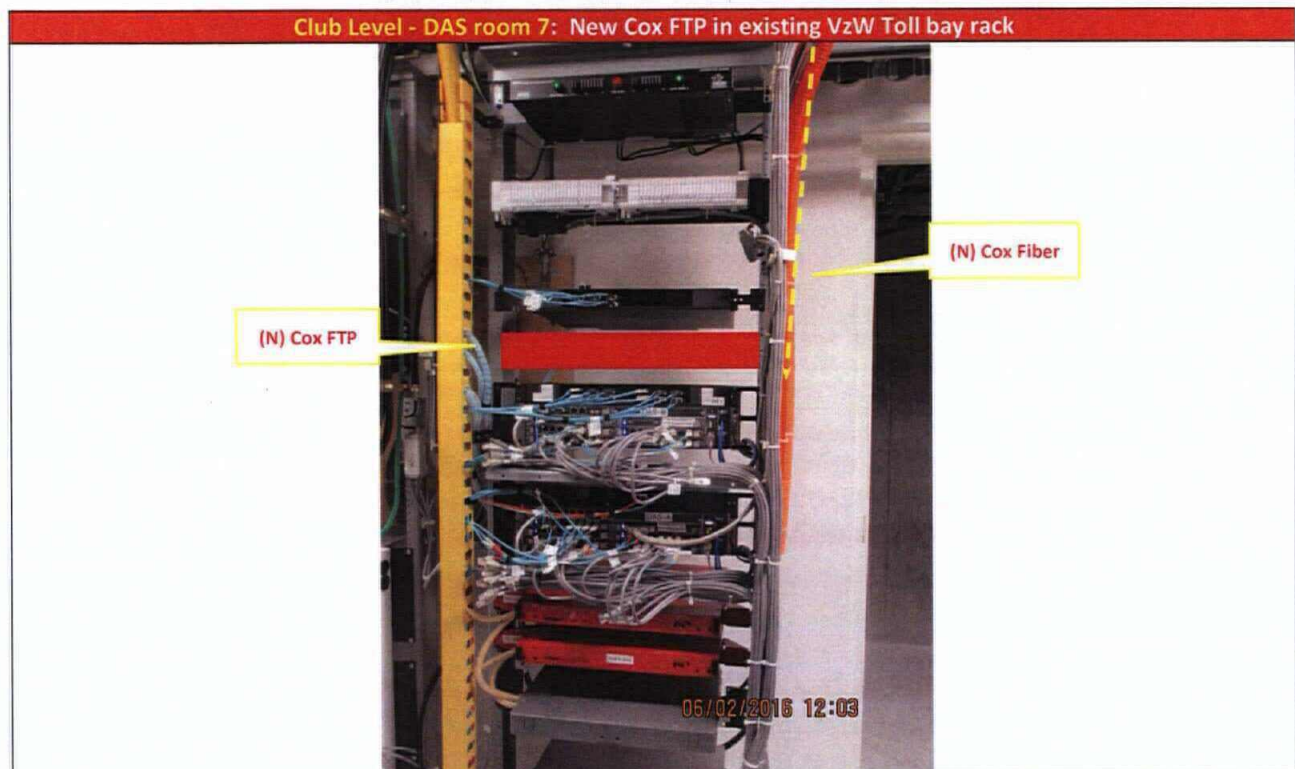
Club Level - DAS room 7: New Cox fiber and new VzW Inner duct from Telco MPOE to VzW cell site. +/- 450'

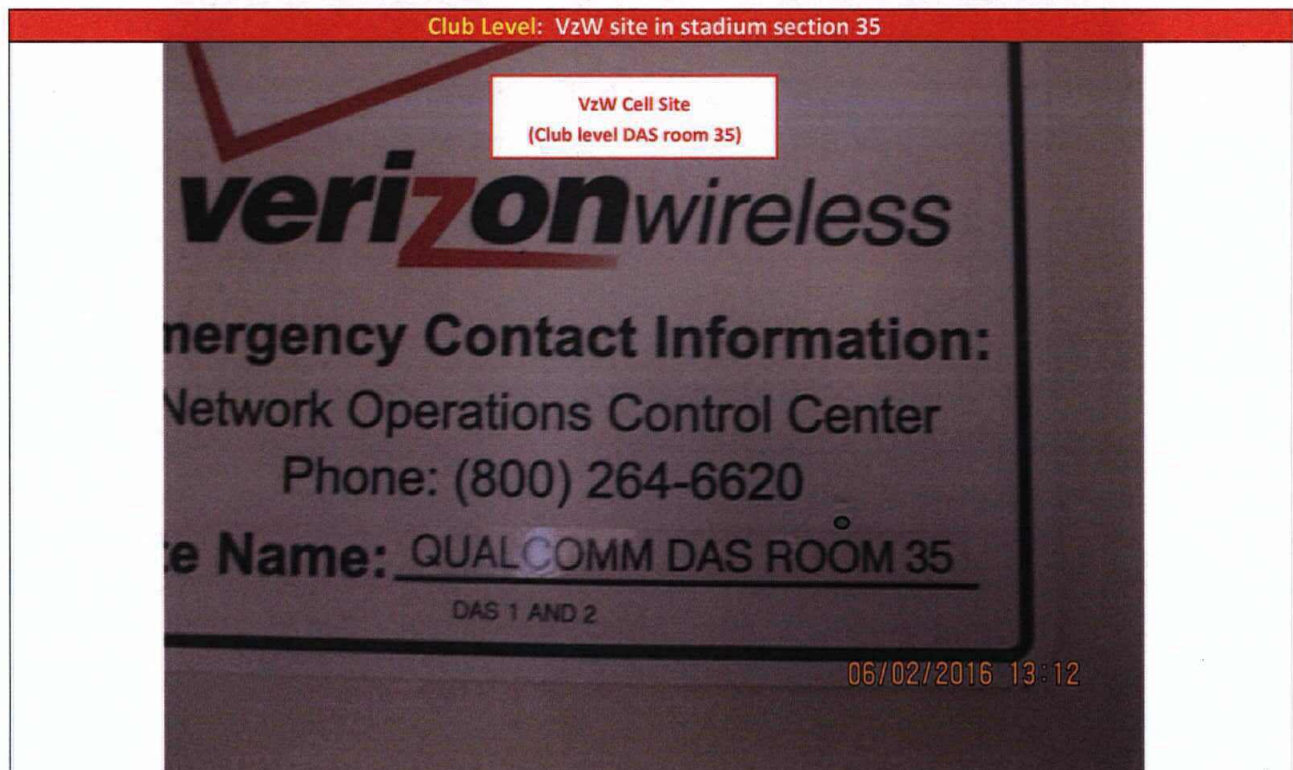


Club Level - DAS room 7: New Cox fiber and new VzW Inner duct from Telco MPOE to VzW cell site continued

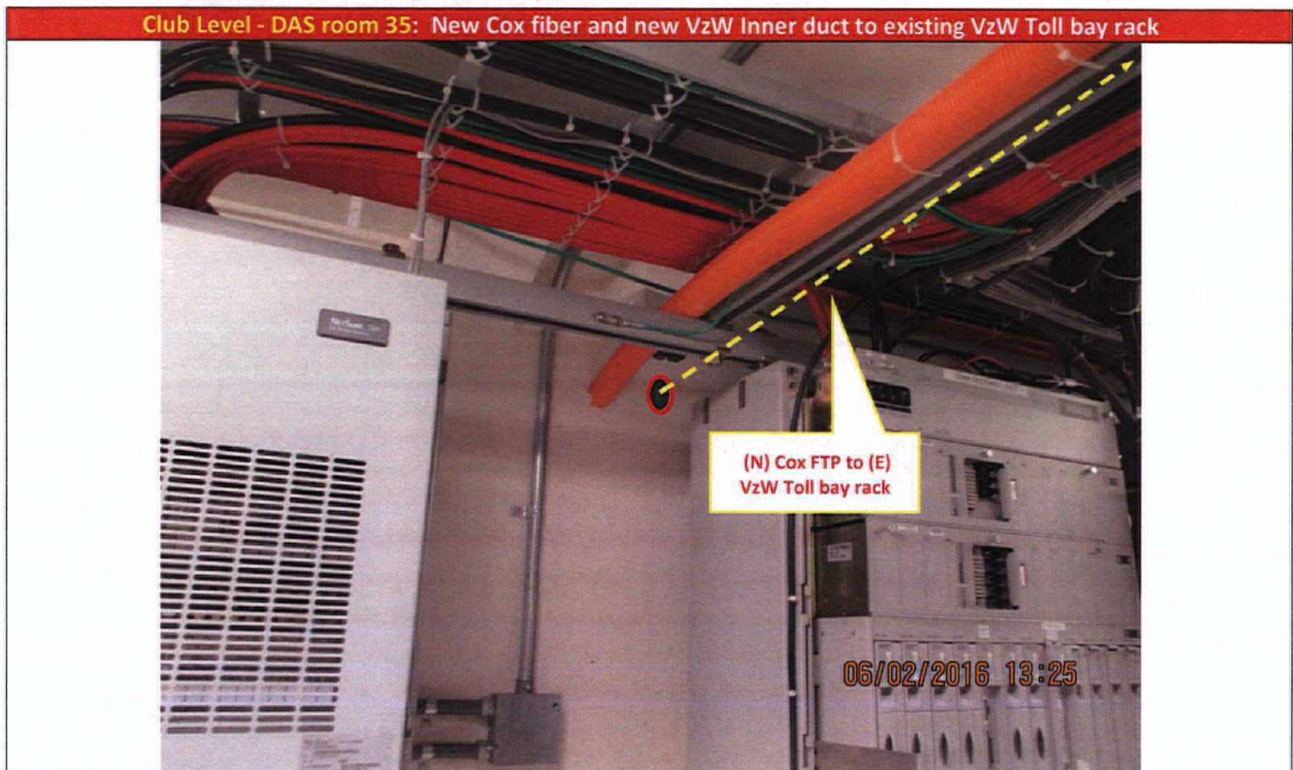
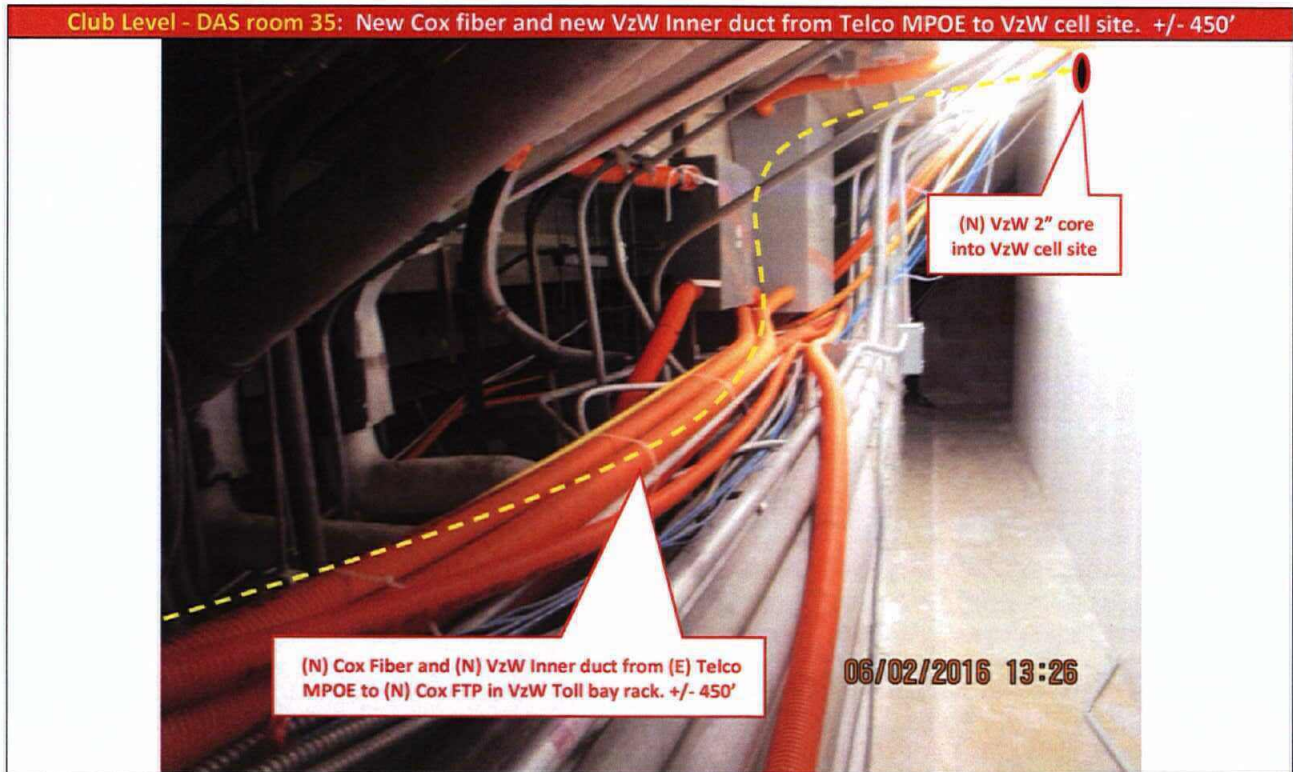


Qualcomm Stadium DAS (CRAN) Fiber Optic Feasibility Report



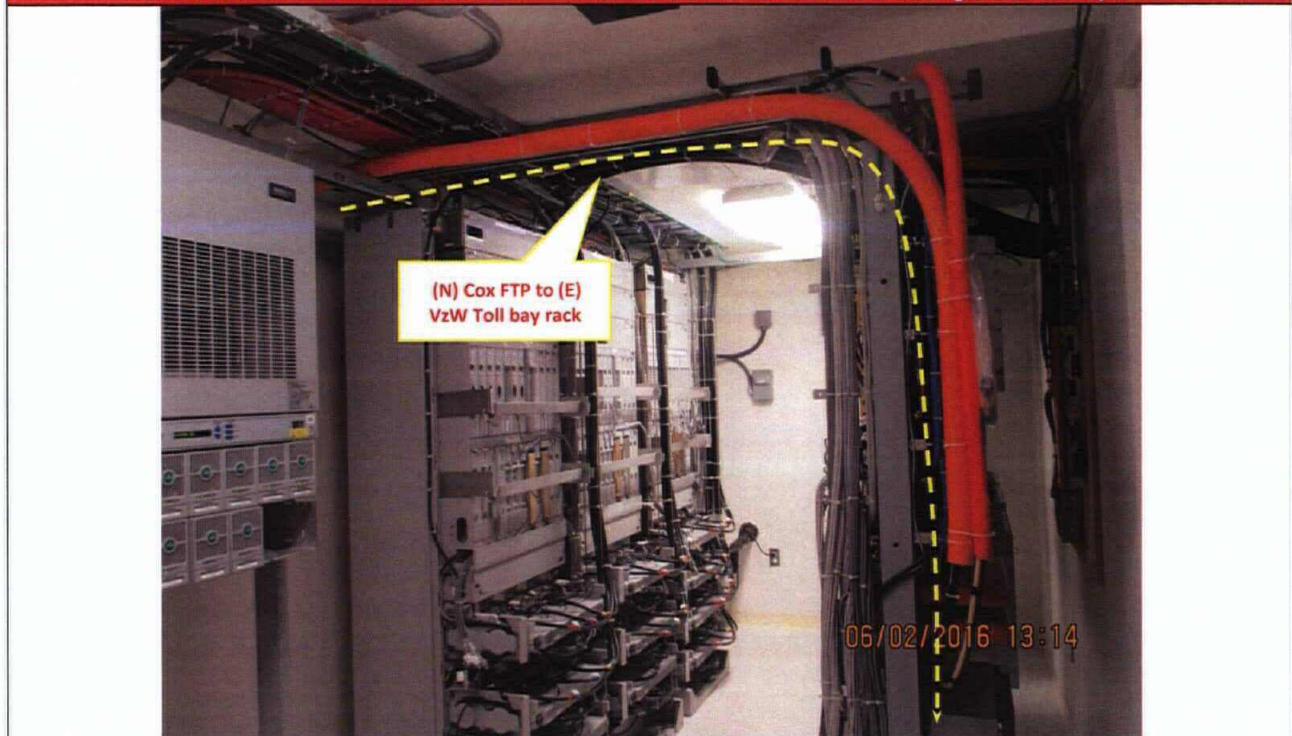


Qualcomm Stadium DAS (CRAN) Fiber Optic Feasibility Report



Qualcomm Stadium DAS (CRAN) Fiber Optic Feasibility Report

Club Level - DAS room 35: New Cox fiber and new VzW Inner duct to existing VzW Toll bay rack



Club Level - DAS room 35: New Cox FTP in existing VzW Toll bay rack

