



ATTACHMENT K

Public Workshop Sign-in Sheet

AGENDA ITEM NO. _____



SIGN IN SHEET

BEFORE YOU SIGN THIS FORM, PLEASE NOTE that the City will retain this sign-in sheet in its files for this project and that this sheet and/or information contained herein is subject to disclosure in response to Public Records Act requests. Please do not provide information that you believe is confidential or private. If you have any questions, please ask to speak with Deputy City Manager Lydia Romero, (760) 744-1050 ext. 3114, or City Attorney Helen Peak, (760) 743-1226 ext. 108. Thank you.

PUBLIC WORKSHOP

Crown Castle Wireless Telecommunication Facility

July 23, 2015

If you are **not** currently receiving Public Notices regarding this project and wish to receive them, please "X" the box at the far right ----- ☒

NAME (Please print clearly)	ADDRESS (Include City and Zip Code)	PHONE # and E-mail Address	
1. JON DOHM	SANTA BARBARA CA 222 E. CARRILLO ST. 93101	JON.DOHM@CROWNCASTLE.COM	
2. LEO SIMONE	LSA ASSOCIATES, INC 200 EXECUTIVE PARK BLVD	LEO.SIMONE@LSA-ASSOC.COM	
3. Sean Scully	4445 W. PCH Unit I-309 Torrance, CA 90505	818-426-6028 ScullySC@6V.COM	
4. JOE PARKER	401 WEST A ST. #2330	jparker@shufin.com (619) 615 5293	
5. JEFF BRANDON	2060 GOLDEN EAGLE	619-291-2332 CRAFT@ATT.NET	
6. JEFFERY BRANDON	" " "	" " "	
7. John & Carrie Syme	2070 Golden Eagle	csymeg@gmail.com	
8.			
9.			
10.			
11.			



ATTACHMENT L
Photo Simulations
(October 22, 2015)

AGENDA ITEM NO. _____

PHOTOGRAPHIC SIMULATION

RENEWAL OF EXISTING TELECOMMUNICATIONS FACILITY



The included Photographic Simulation(s) are intended as visual representations only and should not be used for construction purposes. The materials represented within the included Photographic Simulation(s) are subject to change.

SITE NUMBER: 824272

SITE NAME: GOLDEN EAGLE RESIDENCE

SITE ADDRESS: 2080 GOLDEN EAGLE TRAIL
SAN MARCOS, CA 92078

DATE: 10/22/15

APPLICANT: CROWN CASTLE

CONTACT: CELESTE FABER
BLACK & VEATCH
(913) 458-1249

VIEW 1



EXISTING VIEW

EXISTING MONOPINE WITH
PROPOSED NEW BRANCHES
AND ANTENNA SOX

PHOTOSIMULATION



PROPOSED AFGHAN PINE TREE
(AT APPROXIMATELY 8' IN
HEIGHT AT TIME OF PLANTING
(36" BOX))

PROPOSED QUEENSLAND BOX
TREE (AT APPROXIMATELY 8' IN
HEIGHT AT TIME OF PLANTING
(36" BOX))

VIEW 1

GROWTH AND SIZE OF BOTH THE QUEENSLAND BOX AND AFGHAN PINE MAY VARY BASED ON GROWING CONDITIONS, MICRO CLIMATE, SOIL TYPE, WATER AVAILABILITY, AND THE TREE'S GENETIC STOCK

EXISTING MONOPINE WITH PROPOSED NEW BRANCHES AND ANTENNA SOX

PHOTOSIMULATION



EXISTING VIEW



PROPOSED AFGHAN PINE TREE (AT APPROXIMATELY 5 YEARS OF GROWTH THE AFGHAN PINE WILL BE APPROXIMATELY 18' IN HEIGHT)

PROPOSED QUEENSLAND BOX TREE (AT APPROXIMATELY 5 YEARS OF GROWTH THE QUEENSLAND BOX WILL BE APPROXIMATELY 18' IN HEIGHT)

VIEW 2



EXISTING VIEW

EXISTING MONOPINE WITH
PROPOSED NEW BRANCHES
AND ANTENNA SOX

PHOTOSIMULATION



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VIEW 3



EXISTING VIEW

EXISTING MONOPINE WITH
PROPOSED NEW BRANCHES
AND ANTENNA SOX

PHOTOSIMULATION



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VIEW 4



EXISTING VIEW



PHOTOSIMULATION

EXISTING MONOPINE WITH
PROPOSED NEW BRANCHES
AND ANTENNA SOX

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HEIGHT AT TIME OF PLANTING
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EXISTING MONOPINE WITH PROPOSED NEW BRANCHES AND ANTENNA SOX

PHOTOSIMULATION



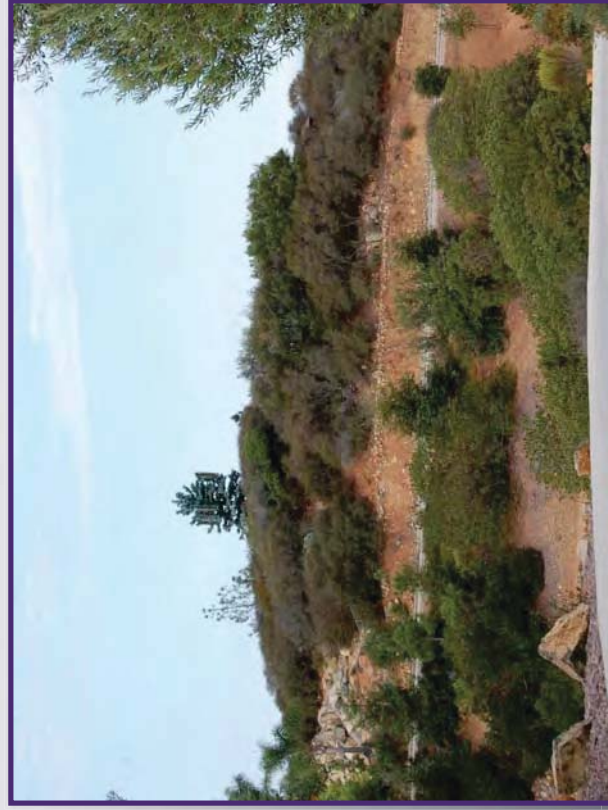
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PROPOSED AFGHAN PINE TREE (AT APPROXIMATELY 5 YEARS OF GROWTH THE AFGHAN PINE WILL BE APPROXIMATELY 18' IN HEIGHT)

VIEW 5



EXISTING VIEW

EXISTING MONOPINE WITH
PROPOSED NEW BRANCHES
AND ANTENNA SOX

PHOTOSIMULATION



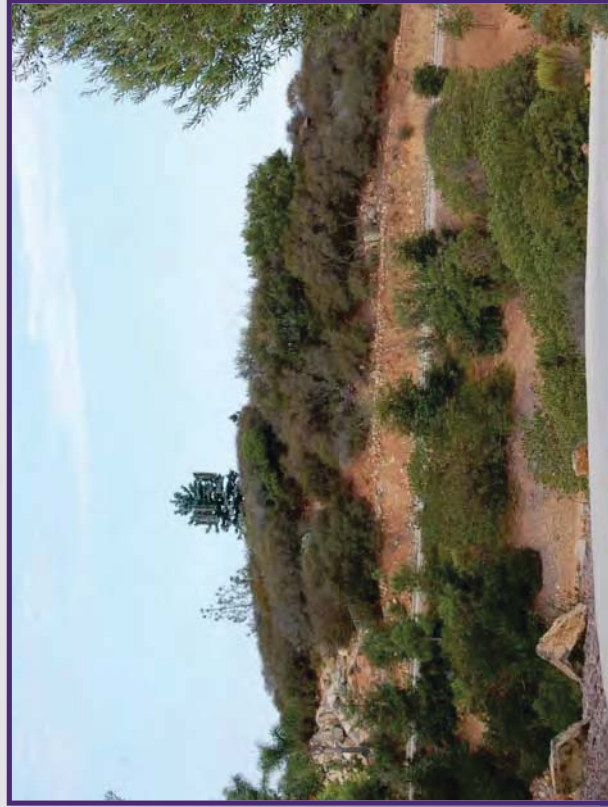
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EXISTING MONOPINE WITH PROPOSED NEW BRANCHES AND ANTENNA SOX



EXISTING VIEW

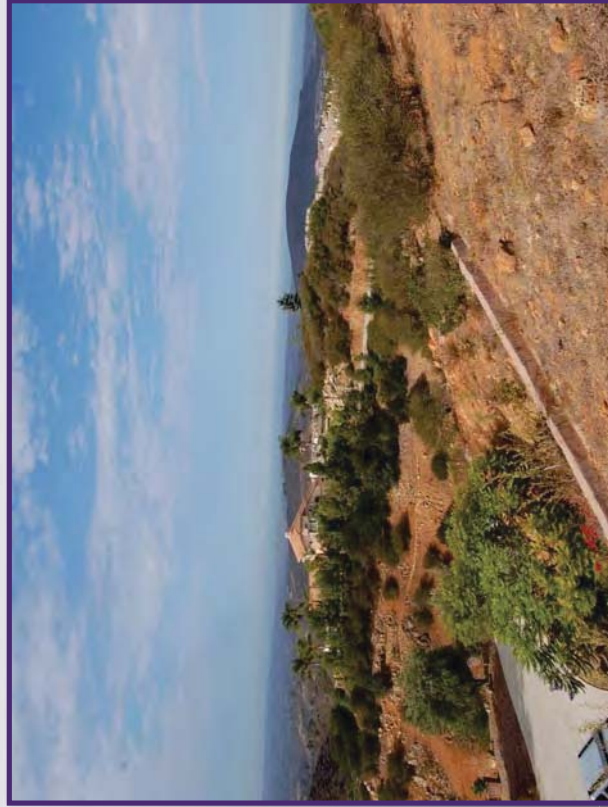
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VIEW 6



EXISTING VIEW

EXISTING MONOPINE WITH
PROPOSED NEW BRANCHES
AND ANTENNA SOX

PHOTOSIMULATION



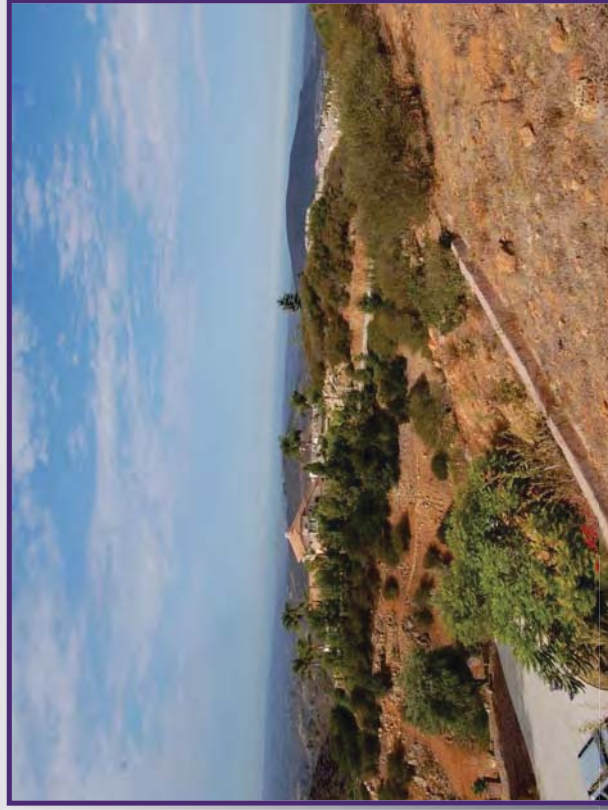
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ATTACHMENT M

Sabre Tower and Poles Rebranch Exhibits

(Examples of other facilities outside the city of San Marcos that have
been rebrached by Sabre Tower and Poles)

AGENDA ITEM NO. _____

**750 13th Street, Imperial Beach, CA
BEFORE REBRANCHING**



750 13th Street, Imperial Beach, CA
AFTER REBRANCHING





Before Rebranch



After Rebranch

Removed old, cut off top, welded on flange plate, added 24 additional receivers. Installed 10' extension with additional carrier. Installed all new branches, socks, and pine antenna tip branches.

Before



After Extension added



Final Tree

