## Exhibit E

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## **CONSTRUCTION MANAGEMENT PLAN**

Names and Contact Information of parties responsible for project during construction:

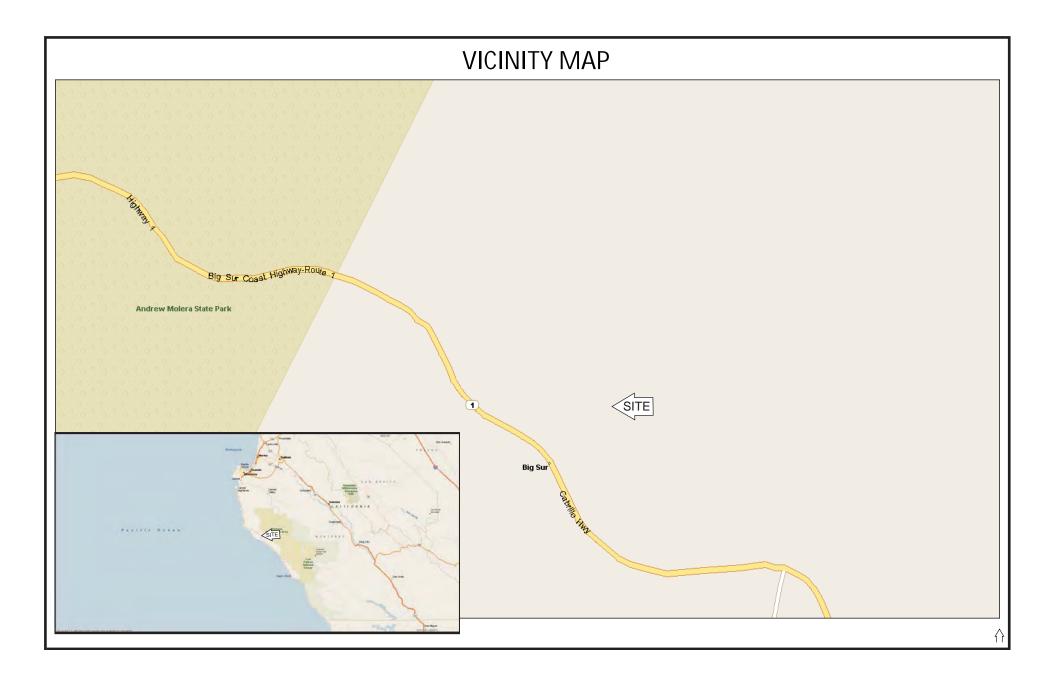
Mastec Network Solutions	
3443 Airport Road	
Sacramento, CA 95834	
Primary Contact Name	Roshell Yocum
Primary Contact Phone:	(916) 837-6494
Primary Contact Email:	Roshell.Yocum@mastec.com
Secondary Contact Name:	Levi Kubeldis
Secondary Contact Phone:	(562) 233-00081
Secondary Contact Email:	Levi.Kubeldis@mastec.com

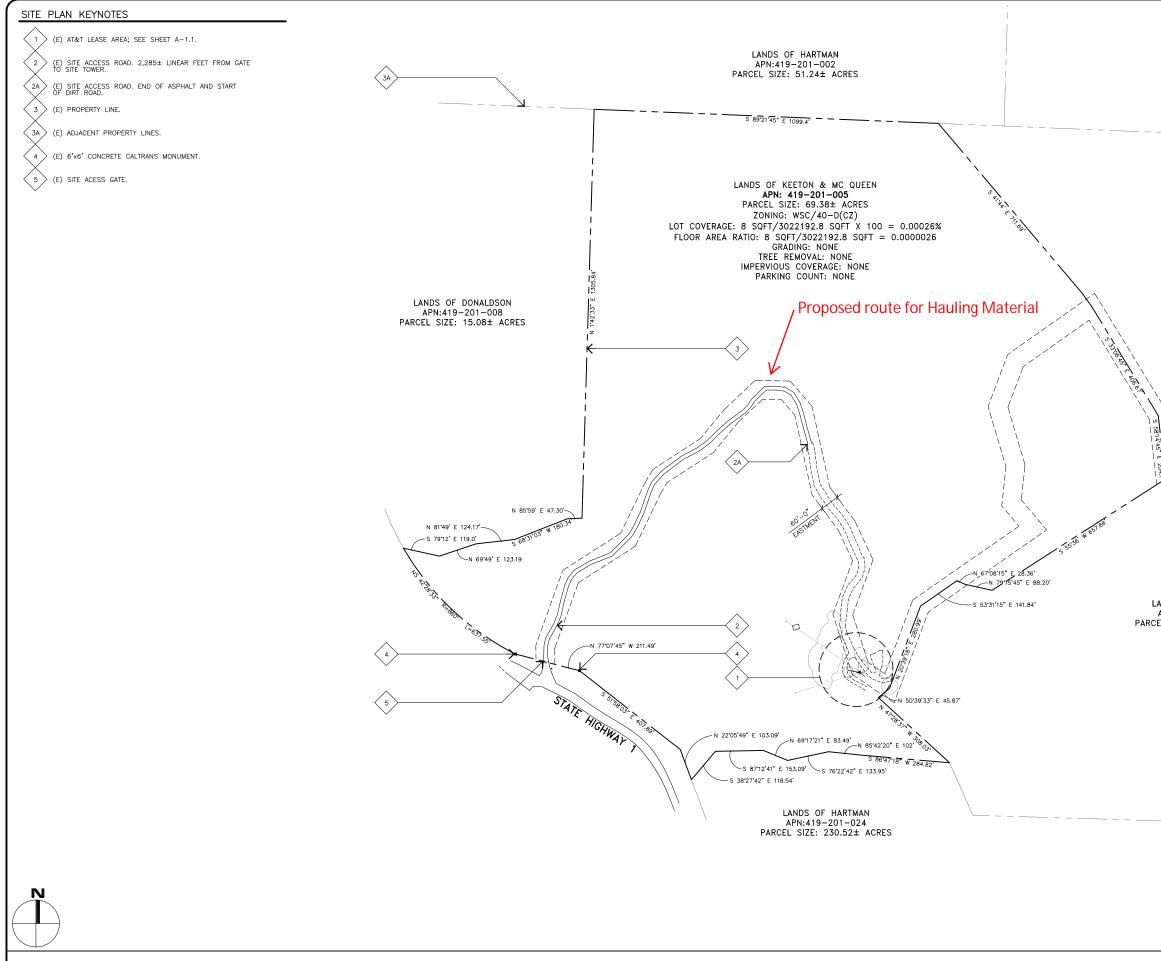
Summary Table:

- Types of Construction Vehicles: Between two (2) and three (3) service trucks ranging between ½ ton and 1 ton (i.e. Ford F150) each accessing the site once per day. AT&T also to use one (1) man-lift.
- Amount of Grading Per Day: None.
- Hours of Operation: 8am to 5pm
- Project Scheduling: TBD. No construction shall occur during rainy or drizzly conditions or when access roads are damp.

Map Illustrating:

- Location of Project (Vicinity Map): See attached.
- Proposed route for Hauling Material: See attached.
- Location of Sensitive Receptors (schools, hospitals) along haul route: None.
- Location of stockpiles and parking for construction vehicles: See attached.
- Sensitive areas: The site is located within designated critical habitat Unit MNT-3 established by the USFWS for the federally threatened California red-legged frog. In order to prevent significant impacts to the California red-legged frog no construction shall occur during rainy or drizzly conditions or when access roads are damp. Straw wattles, silt fencing or other similar best management practice (BMP) should be installed at the downslope edge of the construction zone, ensuring that loose soils do not slide down the hillside beyond the construction zone.





SITE PLAN

SCALE: 1"=150' 0 35' 75' 150'	A-0
	SITE PLAN
	SHEET TITLE
	DRAWING DATES 02/10/16 95% CD REVIEW (P1-B1) 03/02/16 100% FINAL CDS (P1-B2) 04/12/16 STRUCTURALS (P1-B3) 09/12/16 PLANNING COMMENTS (P1-B 09/30/16 CORRECTIONS (P1-B5)
	47000 HIGHWAY 1 BIG SUR, CALIFORNIA 93920
	BIG SUR MW REPEATER FA NUMBER 13232471
ANDS OF EWOLDSEN APN:419-201-004 EL SIZE: 60.50± ACRES	PROJECT NAME MICROWAVE UPGRADE SITE NAME
	JEFF LIENERT 02/18/16 SITE ACQUISITION DATE
	MATHEW BRUNELLO 02/17/16 CONSTRUCTION DATE
	ANITA JEN 100% CDS WITH STRUCTURALS 04/12/16 DATE
204.11	ANITA JEN 03/02/16 100% CDS DATE
	ANITA JEN 02/10/16 90% CDS 02/10/16
	Network Solutions
	PREPARED FOR
	STAMP UCUSED ARCHICE THE C-020876 * C-020876 * C-020876 * C-020876 * C-020876 * C-020876
	PROPRIETARY INFORMATION THE INFORMATION CONTAINED IN THIS SET OF CONSTRUCTION DOCUMENTS IS PROPRIETARY BY NATURE. ANY USE OR DISCLOSURE OTHER THAN THAT WHICH RELATES TO AT&T WIRELESS IS STRICTLY PROHIBITED.
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	Jeffrey <b>Rome</b> Associate
	architecture   telecommunications

JRA JOB NUMBER: 152728



Description: Looking into the existing facility. The facility lies just beyond the coast live oak tree on the right side of the access road.

View: Facing southeast.



- Description: View of the access road which travels through this mixed forest.
- View: Access road





Description: View of the lower portion of the access road which travels through old growth redwood forest.

View: access road



Description:	Typical view of habitat at the site,
	described as coyote brush chaparral.

View:

Facing northwest



Description: Gated entrance to the access road off of State Highway 1

View: Facing north







Above: View of access road (entrance from Hwy 1). Below: View parking for construction vehicles.

