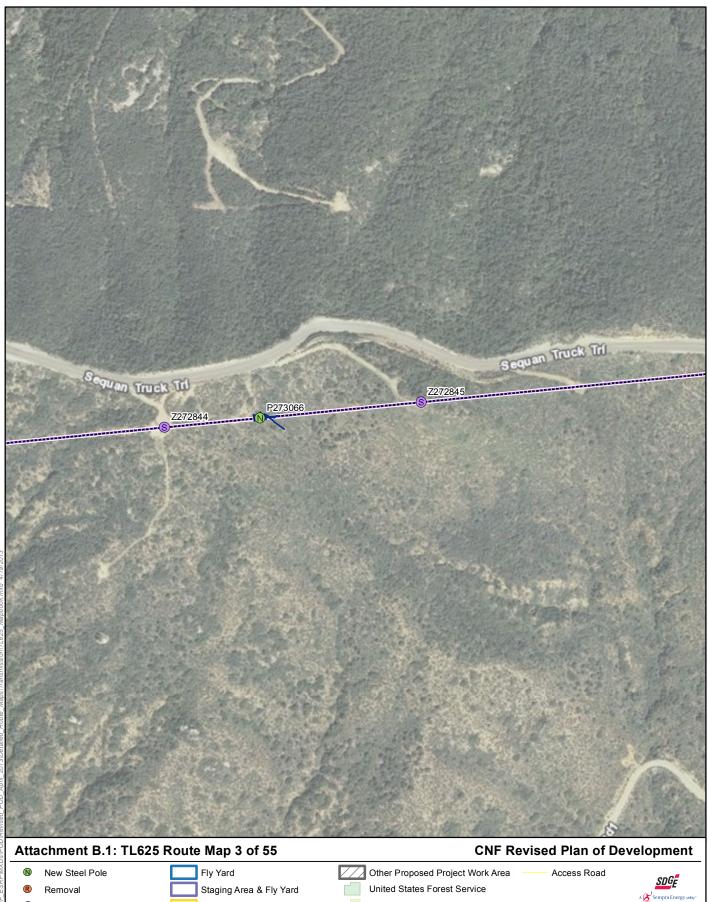


						•
New Steel Pole		Fly Yard	\mathbb{Z}	Other Proposed Project Work Area	—— Access Road	cnC_
Removal		Staging Area & Fly Yard		United States Forest Service		SDGE
Wood-to-Steel Replacement		Staging Area		Bureau of Land Management		i
Connected Actions Shown		Stringing Site	~~	- Stream		
with Dashed Line			~~	 Surveyed Drainage 	1:3,400	↑
CC&F 2012: LISES 2012: CPAD 1.7 Green			\odot	Guard Structure	0 200	Feet 4 00
	Removal Wood-to-Steel Replacement • Connected Actions Shown with Dashed Line	Removal Wood-to-Steel Replacement Connected Actions Shown with Dashed Line	Removal Staging Area & Fly Yard Wood-to-Steel Replacement Staging Area • Connected Actions Shown Stringing Site	Removal Staging Area & Fly Yard Wood-to-Steel Replacement Staging Area Connected Actions Shown with Dashed Line Stringing Site Connected Actions Work Areas Shown with Dashed Line	Removal Staging Area & Fly Yard Image: Connected Actions Shown with Dashed Line Image: Connected Actions Work Areas Shown with Dashed Line Image: Connected Actions Work Areas Shown with Dashed Line Image: Connected Actions Work Areas Shown with Dashed Line Image: Connected Actions Work Areas Shown with Dashed Line Image: Connected Actions Work Areas Shown with Dashed Line Image: Connected Actions Work Areas Shown with Dashed Line Image: Connected Actions Work Areas Shown with Dashed Line Image: Connected Actions Work Areas Shown with Dashed Line Image: Connected Actions Work Areas Shown with Dashed Line Image: Connected Actions Work Areas Shown with Dashed Line Image: Connected Actions Work Areas Shown with Dashed Line Image: Connected Actions Work Areas Shown with Dashed Line Image: Connected Actions Work Areas Shown with Dashed Line Image: Connected Actions Work Areas Shown with Dashed Line Image: Connected Actions Work Areas Shown with Dashed Line Image: Connected Actions Work Areas Shown With Dashed Line Image: Connected Actions Work Areas Shown With Dashed Line Image: Connected Actions Work Areas Shown With Dashed Line Image: Connected Actions Work Areas Shown With Dashed Line Image: Connected Actions Work Areas Shown With Dashed Line Image: Connected Actions Work Areas Shown With Dashed Line Image: Connected Actions Work Areas Shown With Dashed Line Image: Connected Actions Work Areas Shown With Dashed Line Image: Connected Actions Work Areas Shown With Dashed Line Image: Connected Actions Work Areas Shown With Dashed Line Image: Connected Actions Work Areas Show	Removal Staging Area & Fly Yard Image: Connected Actions Shown with Dashed Line • Wood-to-Steel Replacement Staging Area Image: Connected Actions Shown with Dashed Line • Connected Actions Shown with Dashed Line Stringing Site Stringing Site • Connected Actions Work Areas Shown with Dashed Line Surveyed Drainage • Guard Structure 0 200



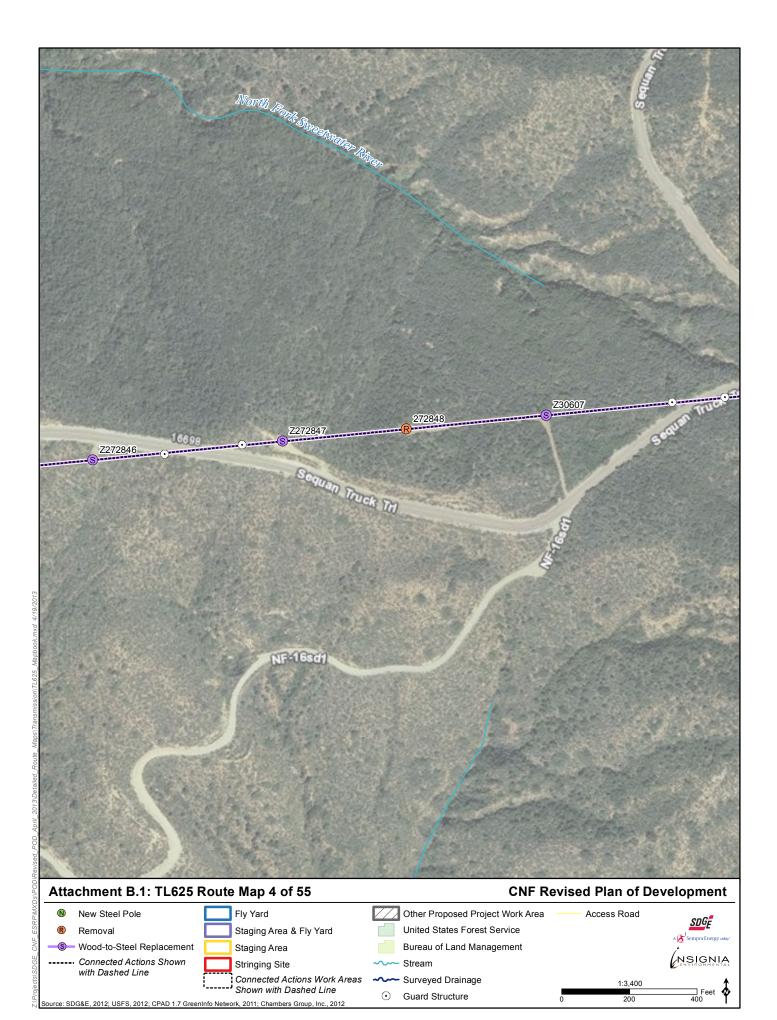
S Wood-to-Steel Replacement ----- Connected Actions Shown

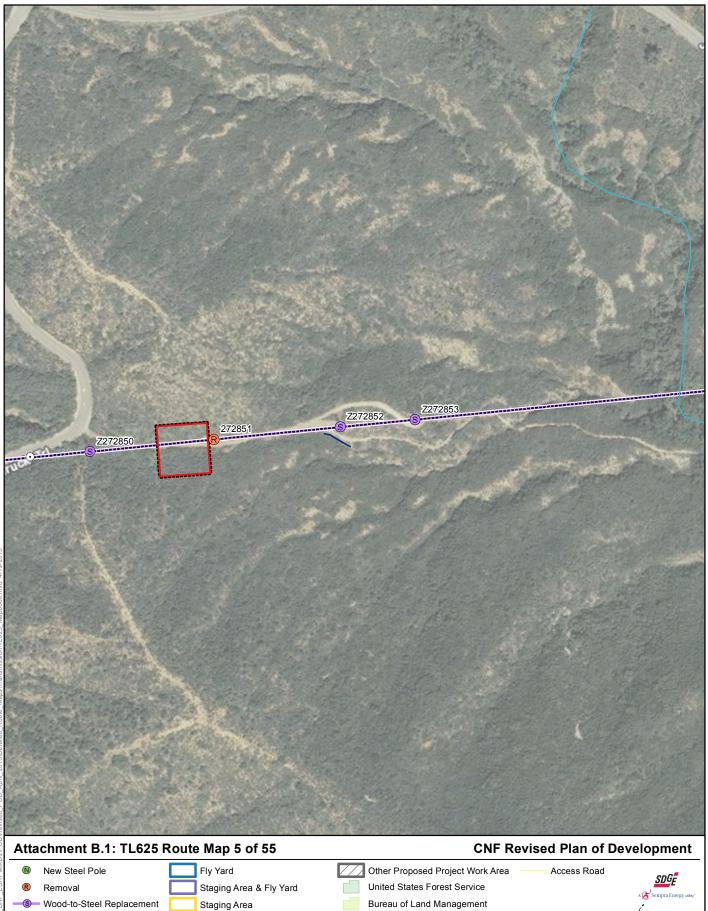
with Dashed Line

Staging Area Stringing Site

Connected Actions Work Areas Shown with Dashed Line ource: SDG&E, 2012; USFS, 2012; CPAD 1.7 GreenInfo Network, 2011; Chambers Group, Inc., 2012

Other Proposed Project Work Area	Access Road	SDGF
United States Forest Service		A Sempra Energy utility"
Bureau of Land Management		1
Stream		
Surveyed Drainage	1:3,400	Ť
 Guard Structure 	0 200	Feet 💠





----- Connected Actions Shown with Dashed Line

Stringing Site

Connected Actions Work Areas Shown with Dashed Line ١...

Source: SDG&E, 2012; USFS, 2012; CPAD 1.7 GreenInfo Network, 2011; Chambers Group, Inc., 2012

\mathbb{Z}	Other Proposed Project Work Area	Access Road	SDGF
	United States Forest Service		A Sempra Energy utility"
	Bureau of Land Management		i
~~~	Stream		
~~~	Surveyed Drainage	1:3,400	↑
\odot	Guard Structure	0 200	Feet 💠







Connected Actions Work Areas Shown with Dashed Line

ource: SDG&E, 2012; USFS, 2012; CPAD 1.7 GreenInfo Network, 2011; Chambers Group, Inc., 2012

----- Surveyed Drainage

Guard Structure

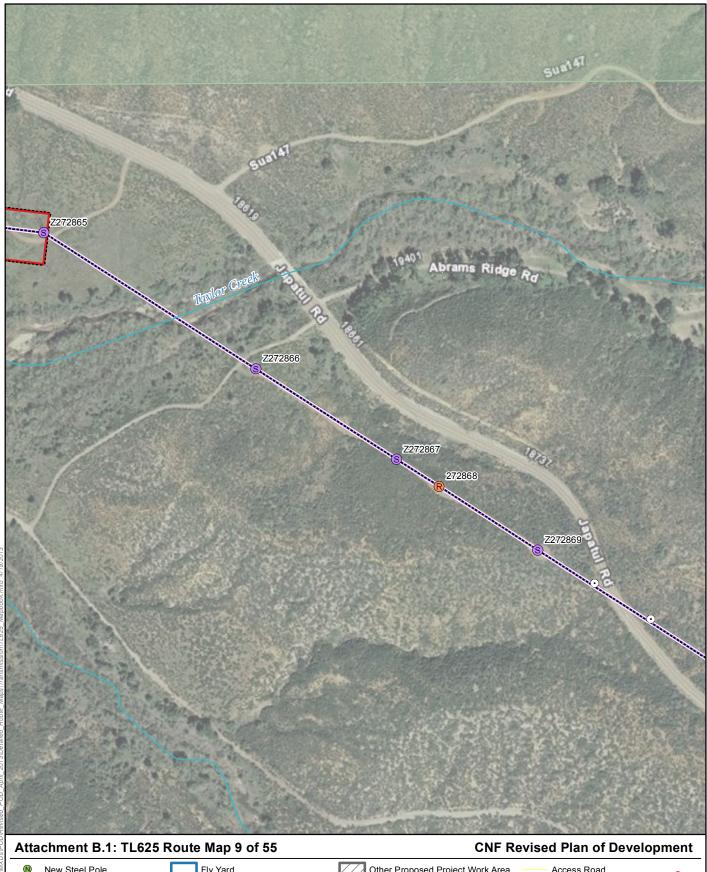
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1:3,400

200

Feet 400







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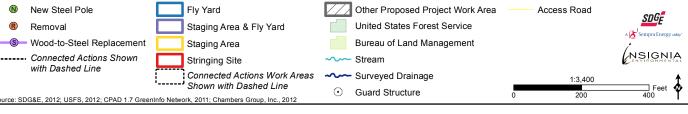
New Steel Pole Fly Yard Other Proposed Project Work Area Access Road SDGE Removal Staging Area & Fly Yard United States Forest Service A & Sempra Energy S Wood-to-Steel Replacement Bureau of Land Management Staging Area ----- Connected Actions Shown Stringing Site \sim Stream with Dashed Line Connected Actions Work Areas Shown with Dashed Line ----- Surveyed Drainage 1:3,400 Feet 400 \odot Guard Structure 200 ō ource: SDG&E, 2012; USFS, 2012; CPAD 1.7 GreenInfo Network, 2011; Chambers Group, Inc., 2012



Allachment B.T. TL625 Roule Map 10 01 55			CNF Revised Plan of Developme			evelopment	
N	New Steel Pole		Fly Yard	///	Other Proposed Project Work Area	Access Road	coG.
R	Removal		Staging Area & Fly Yard		United States Forest Service		
<u> (S </u>	Wood-to-Steel Replacement		Staging Area		Bureau of Land Management		1
	Connected Actions Shown with Dashed Line		Stringing Site	~~~	- Stream		
	with Dashed Line	<u> </u>	Connected Actions Work Areas	~~	 Surveyed Drainage 	1:3,400	↑
Source: SE	CRE 2012: LISES 2012: CDAD 1 7 Croop	Info Netu	Shown with Dashed Line	\odot	Guard Structure	0 200	Feet 🏘
Source: SE	0G&E, 2012; USFS, 2012; CPAD 1.7 Green	Info Netw		\odot	Guard Structure	0 200	



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Connected Actions Work Areas Shown with Dashed Line • Guard Structure

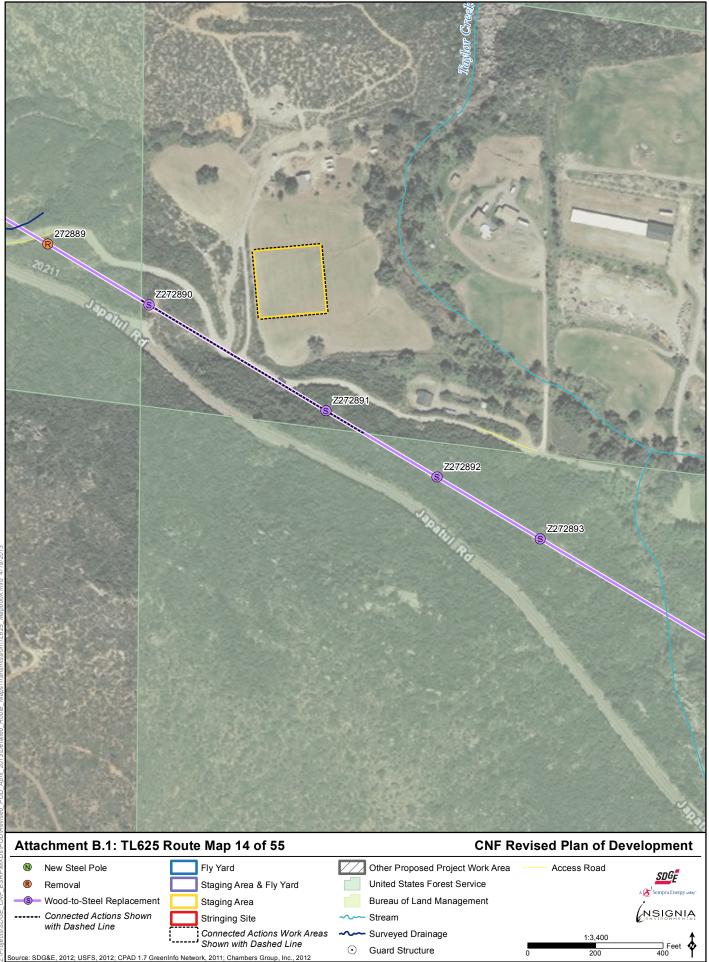
Feet 400

200

ource: SDG&E, 2012; USFS, 2012; CPAD 1.7 GreenInfo Network, 2011; Chambers Group, Inc., 2012

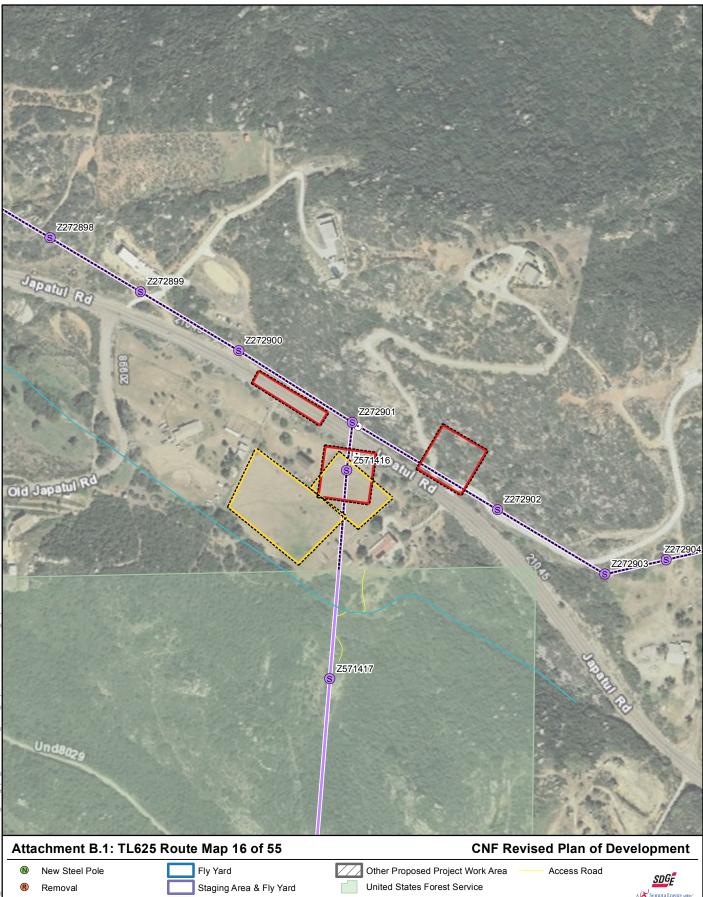


Stringing Site Stream with Dashed Line Connected Actions Work Areas ----- Surveyed Drainage 1:3,400 Shown with Dashed Line Feet 400 200 • Guard Structure 0 ource: SDG&E, 2012; USFS, 2012; CPAD 1.7 GreenInfo Network, 2011; Chambers Group, Inc., 2012





·····								
	New Steel Pole		Fly Yard	\overline{Z}	Other Proposed Project Work Area	Access	s Road	coC.
R	Removal		Staging Area & Fly Yard		United States Forest Service			
S	Wood-to-Steel Replacement		Staging Area		Bureau of Land Management			i
	Connected Actions Shown		Stringing Site	~~~	Stream			
	with Dashed Line	<u></u>	Connected Actions Work Areas	~~~	- Surveyed Drainage		1:3,400	1
	CRE 2012: LISES 2012: CDAD 1.7 Cman	Info Notu	Shown with Dashed Line	\odot	Guard Structure	0	200	Feet 400



S Wood-to-Steel Replacement Connected Actions Shown with Dashed Line

Staging Area

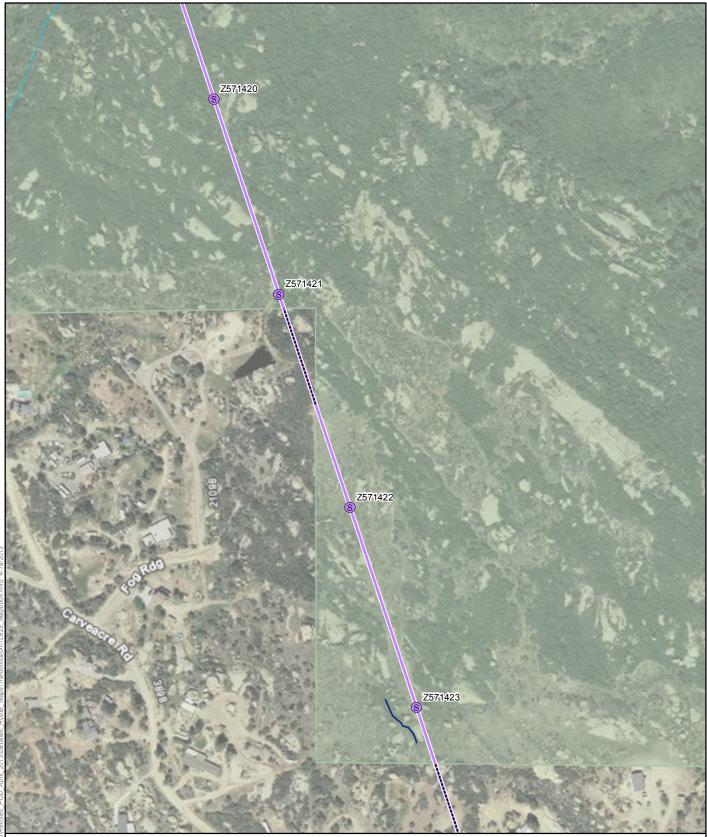
Connected Actions Work Areas Shown with Dashed Line

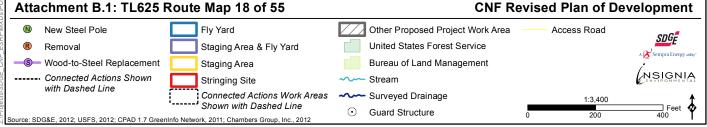
ource: SDG&E, 2012; USFS, 2012; CPAD 1.7 GreenInfo Network, 2011; Chambers Group, Inc., 2012

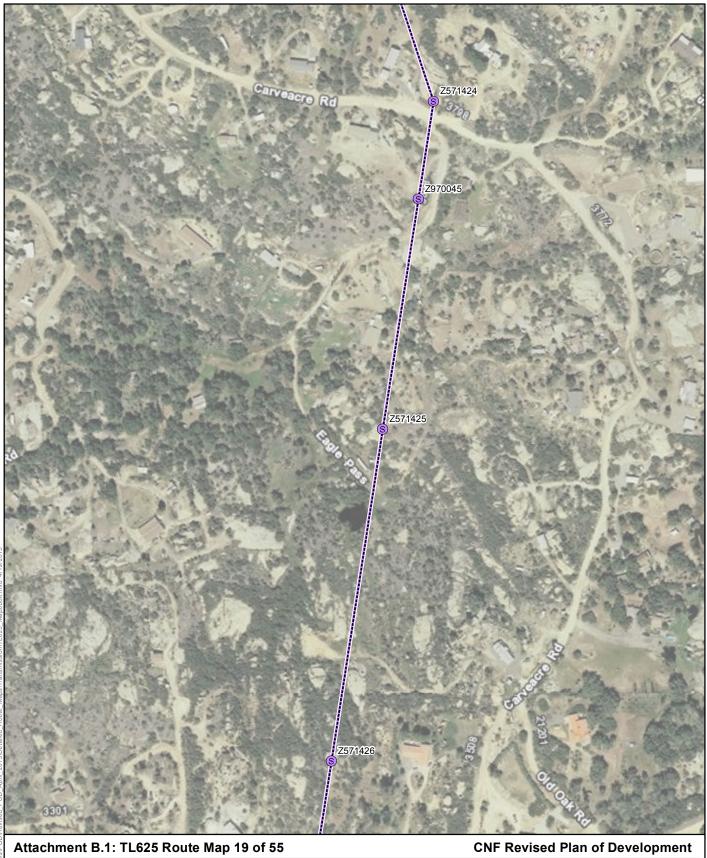
Other Proposed Project Work Area	Access Road	SDGE
United States Forest Service		
Bureau of Land Management		A ठ Sempra Energy usity"
Stream		ENVIRONMENTAL
Surveyed Drainage	1:3,400	▲
 Guard Structure 	0 200	Feet 💠



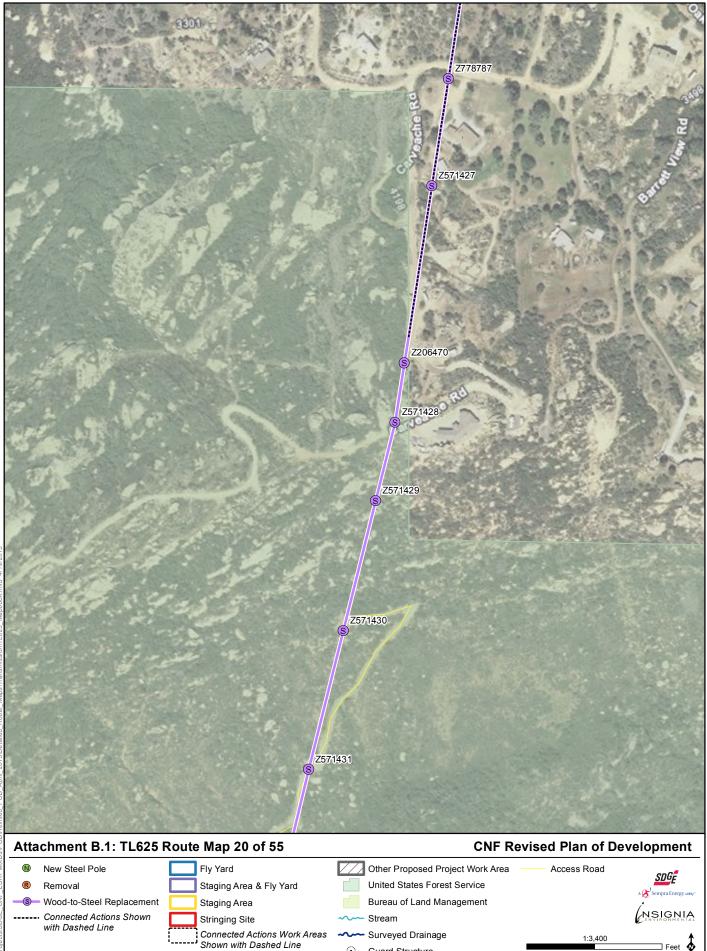
Attachment B.1: 1L625	Rout	e Map 17 of 55	CNF Revised Plan of Develop			velopment	
New Steel Pole		Fly Yard	\mathbb{Z}/\mathbb{Z}	Other Proposed Project Work Area	Acces	s Road	cnC <mark>-</mark>
Removal		Staging Area & Fly Yard		United States Forest Service			
-S- Wood-to-Steel Replacement		Staging Area		Bureau of Land Management			i
Connected Actions Shown		Stringing Site	~~~	Stream			
with Dashed Line	<u> </u>	Connected Actions Work Areas	~~~	Surveyed Drainage		1:3,400	Ť
Source: SDC#E 2012: LISES 2012: CDAD 1.7 Grad	ninfo Notu	Shown with Dashed Line	\odot	Guard Structure	0	200	400 Feet











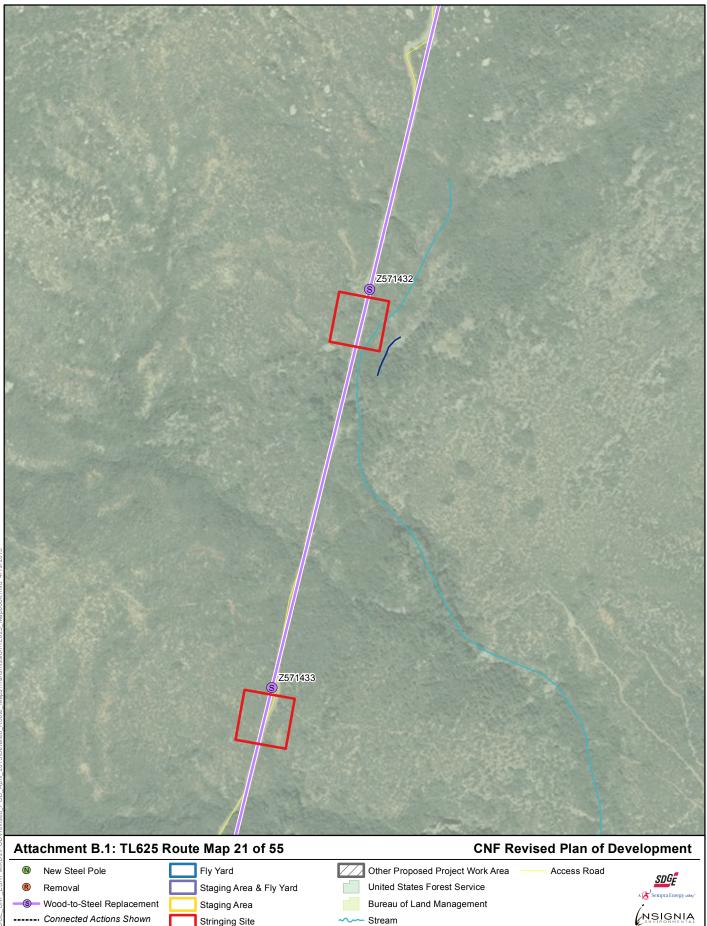
 \odot

ource: SDG&E, 2012; USFS, 2012; CPAD 1.7 GreenInfo Network, 2011; Chambers Group, Inc., 2012

Guard Structure

Feet 400

200



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Stream

----- Surveyed Drainage

• Guard Structure

1:3,400

200

0

Feet 400

----- Connected Actions Shown

with Dashed Line

Stringing Site

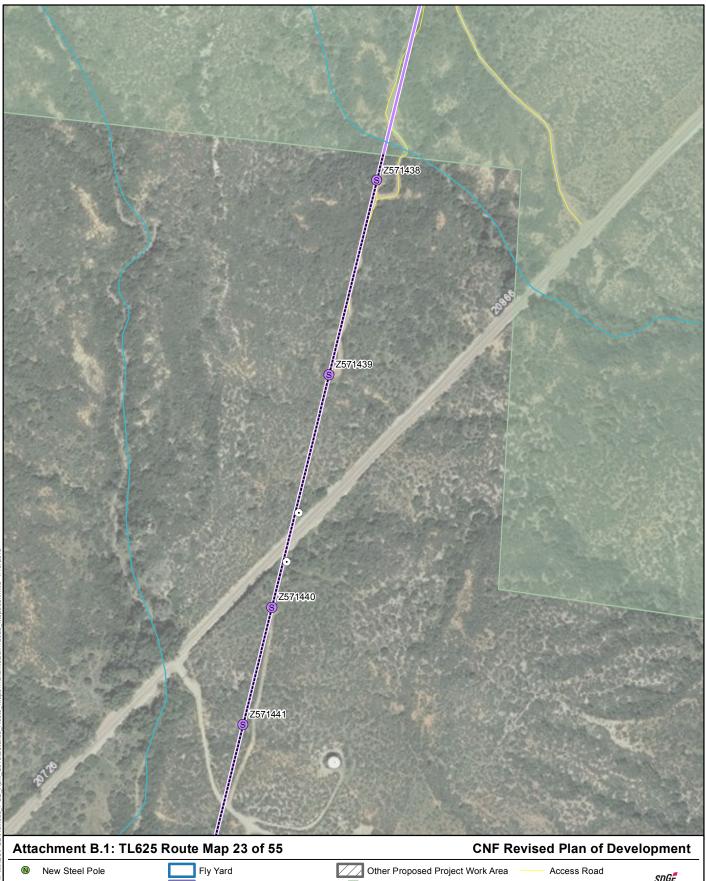
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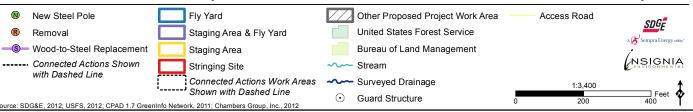
ource: SDG&E, 2012; USFS, 2012; CPAD 1.7 GreenInfo Network, 2011; Chambers Group, Inc., 2012

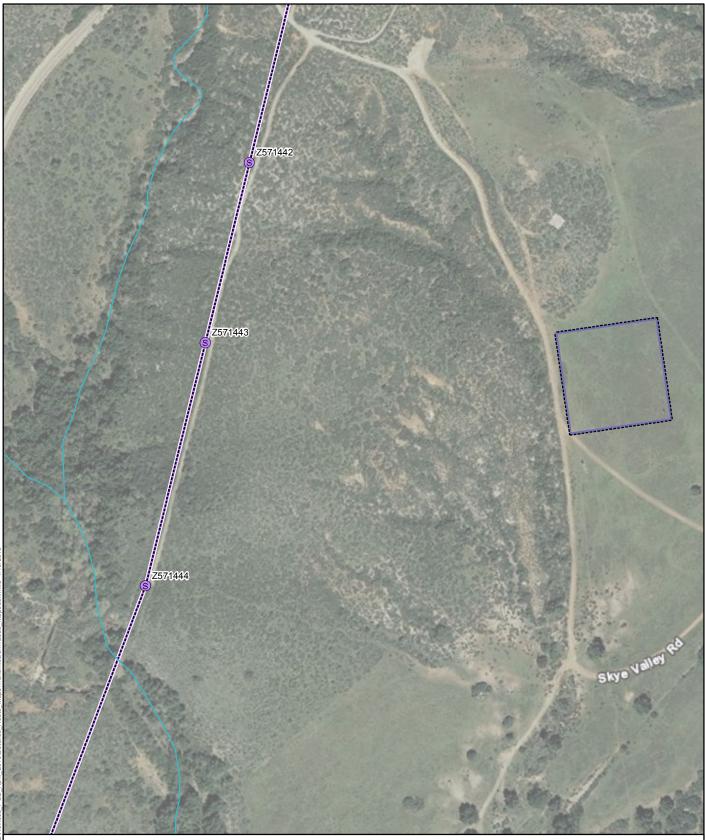
Connected Actions Work Areas Shown with Dashed Line



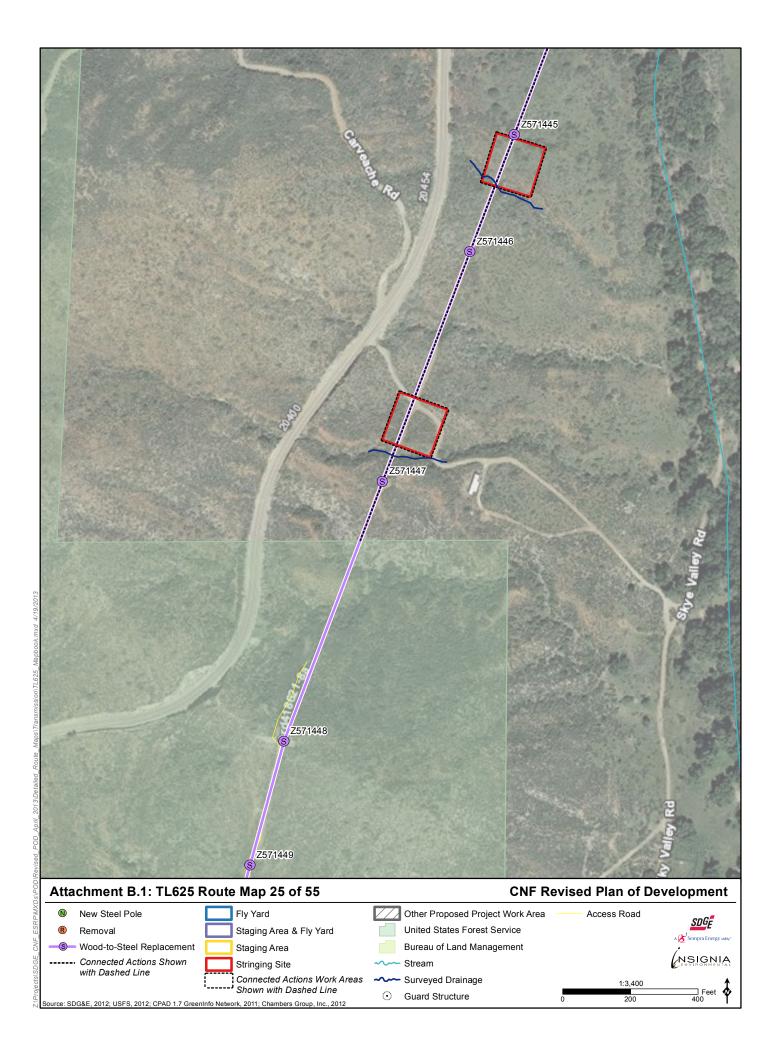
New Steel Pole Fly Yard Other Proposed Project Work Area N $\overline{//}$ Access Road SDGE R Removal Staging Area & Fly Yard United States Forest Service A & Sempra Energy usin S Wood-to-Steel Replacement Staging Area Bureau of Land Management ----- Connected Actions Shown Stringing Site ~~ Stream with Dashed Line Connected Actions Work Areas Shown with Dashed Line ----- Surveyed Drainage 1:3,400 ۱... Feet 400 • Guard Structure 200 0 ource: SDG&E, 2012; USFS, 2012; CPAD 1.7 GreenInfo Network, 2011; Chambers Group, Inc., 2012

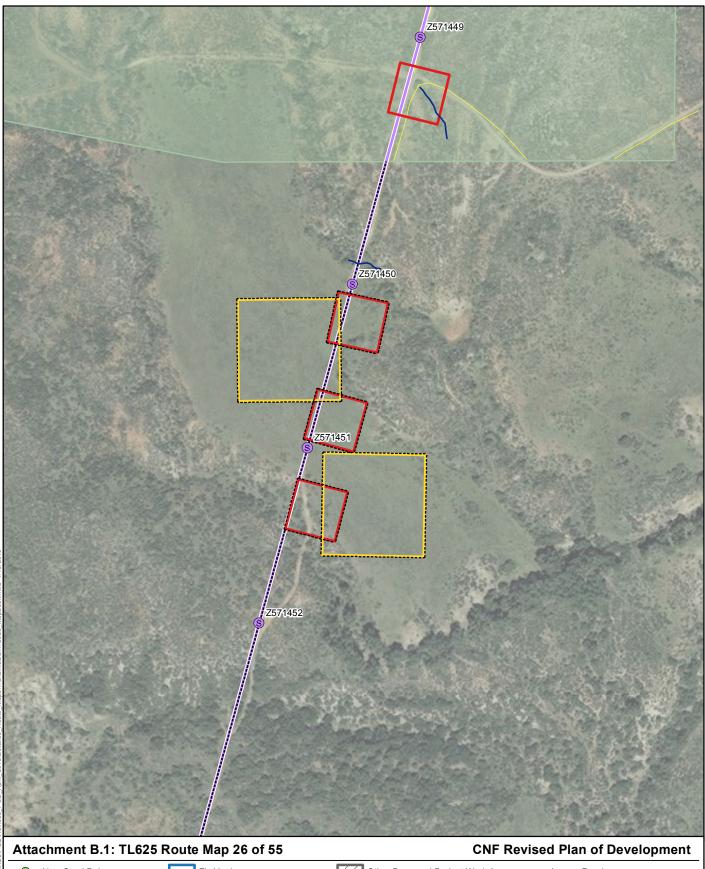




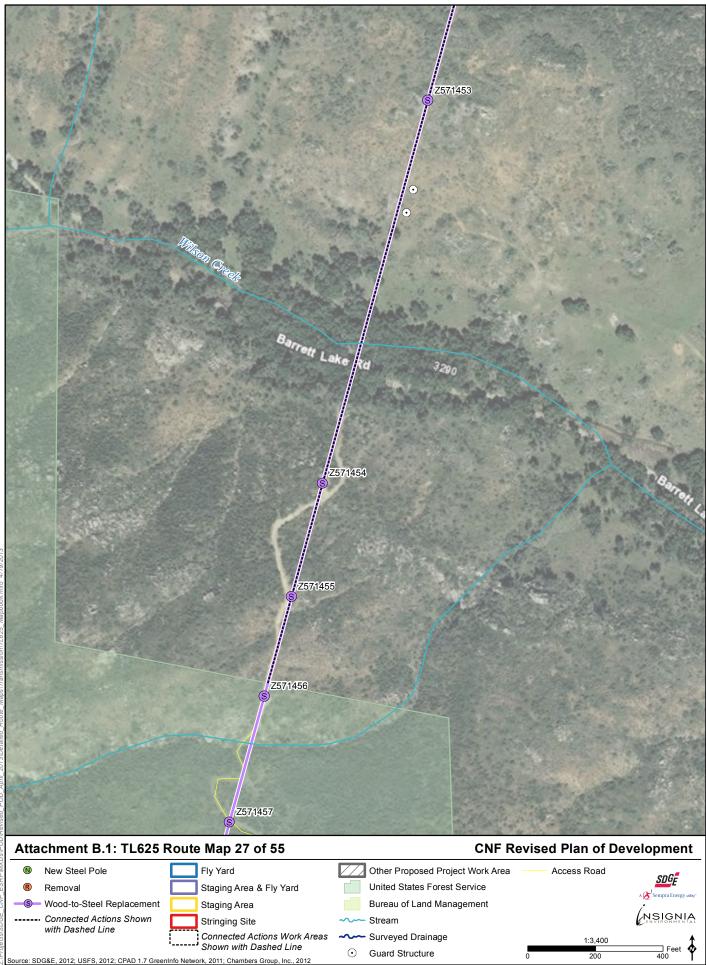


Attachment B.1: TL62	25 Route Map 24 of 55	CNF Revised Plan of Developn		
New Steel Pole	Fly Yard	Other Proposed Project Work Area — Access Road	cpC ²	
Removal	Staging Area & Fly Yard	United States Forest Service		
-S- Wood-to-Steel Replaceme	ent Staging Area	Bureau of Land Management	i	
Connected Actions Show	Stringing Site	Stream	ENVIRONMENTAL	
with Dashed Line	Connected Actions Work Areas	Surveyed Drainage 1:3,400	↑	
Source: SDG&E. 2012: USFS. 2012: CPAD 1.7	GreenInfo Network, 2011; Chambers Group, Inc., 2012	⊙ Guard Structure 0 200	400 Feet	

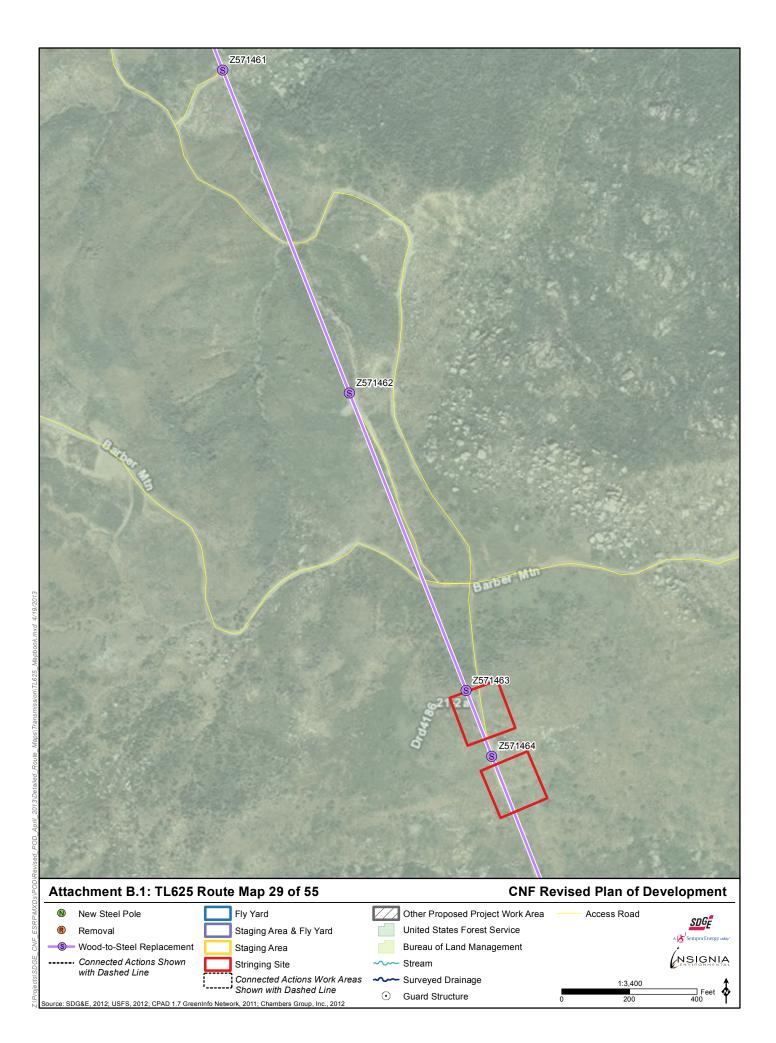


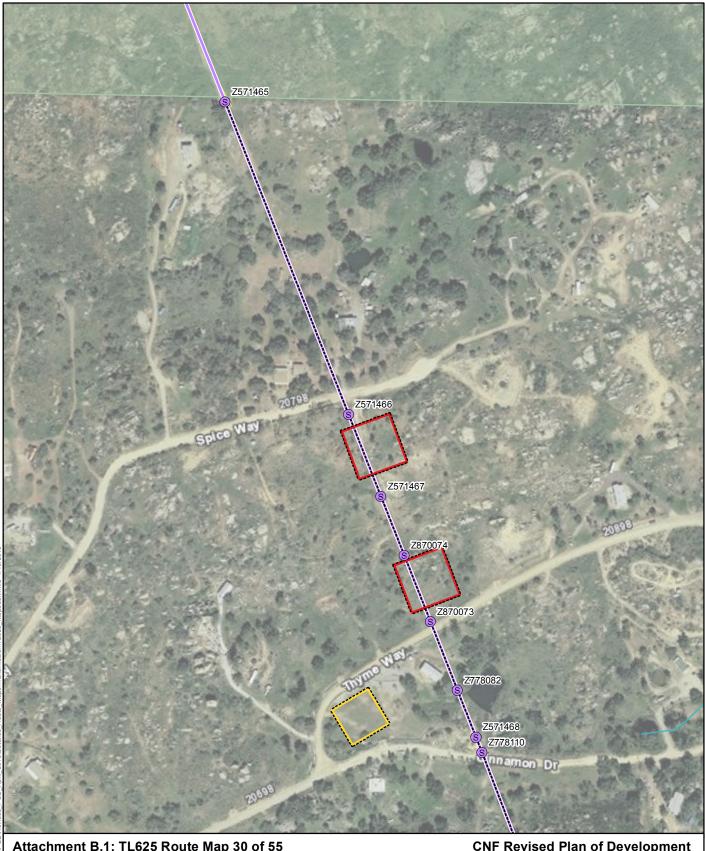


New Steel Pole		Fly Yard	Z	Other Proposed Project Work Area	Access Road	cpG_
Removal		Staging Area & Fly Yard		United States Forest Service		SDGE
S Wood-to-Steel Re	eplacement	Staging Area		Bureau of Land Management		i
Connected Action		Stringing Site	~~	- Stream		
with Dashed Line		Connected Actions Work Areas	~~	 Surveyed Drainage 	1:3,400	↑
UTCO: SDC&E 2012: LISES 2012		Shown with Dashed Line	\odot	Guard Structure	0 200	Feet 400

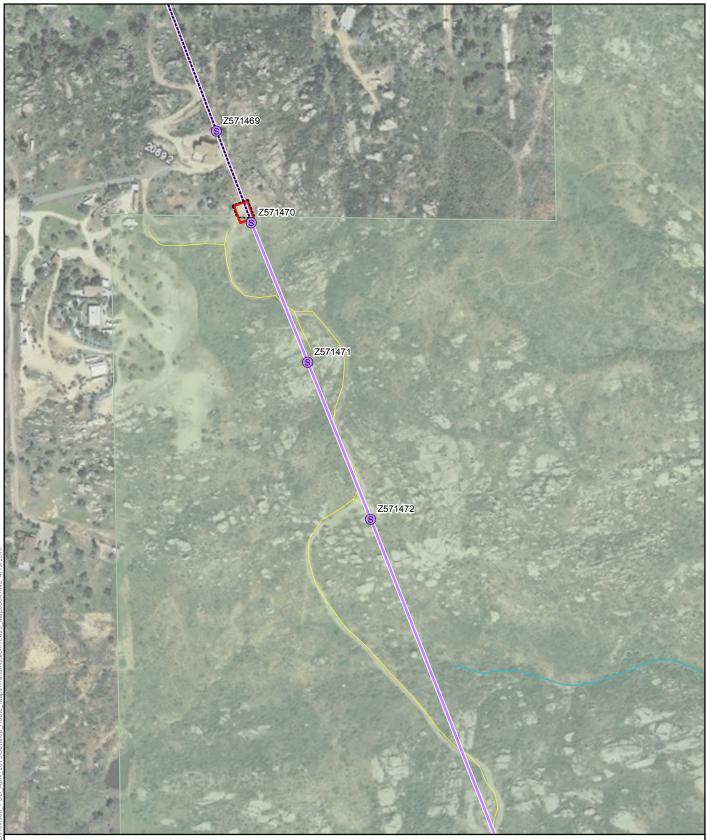






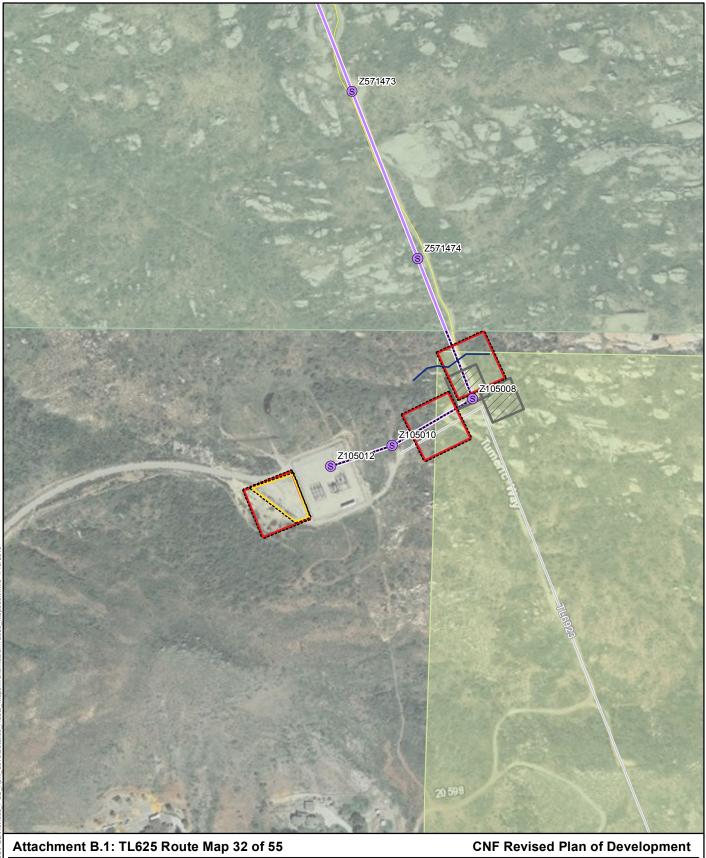


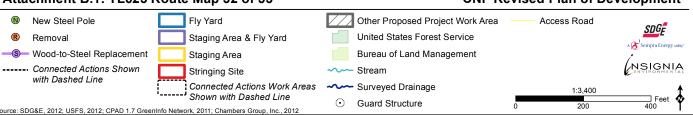
Alla		vout						elopment
N	New Steel Pole		Fly Yard	\mathbb{Z}	Other Proposed Project Work Area	Acces	s Road	cnC=
R	Removal		Staging Area & Fly Yard		United States Forest Service			
<u> </u>	Wood-to-Steel Replacement		Staging Area		Bureau of Land Management			ĩ
	Connected Actions Shown		Stringing Site	~~~	Stream			
	with Dashed Line	[Connected Actions Work Areas	~~	 Surveyed Drainage 		1:3,400	↑
Courses OF)G&F. 2012: USES. 2012: CPAD 1.7 Green		Shown with Dashed Line	\odot	Guard Structure	0	200	Feet 💠

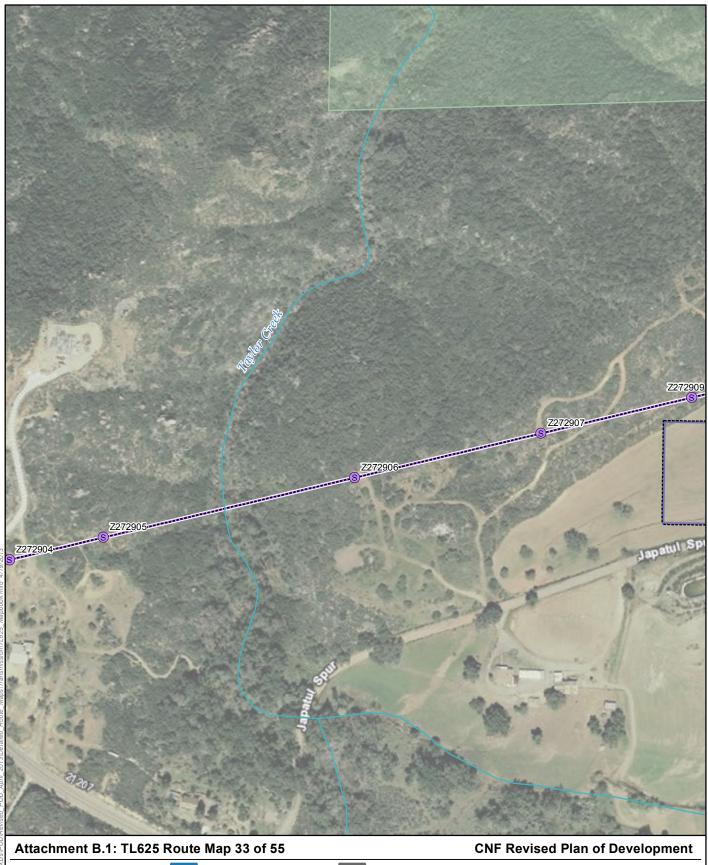


CNF Revised Plan of Development

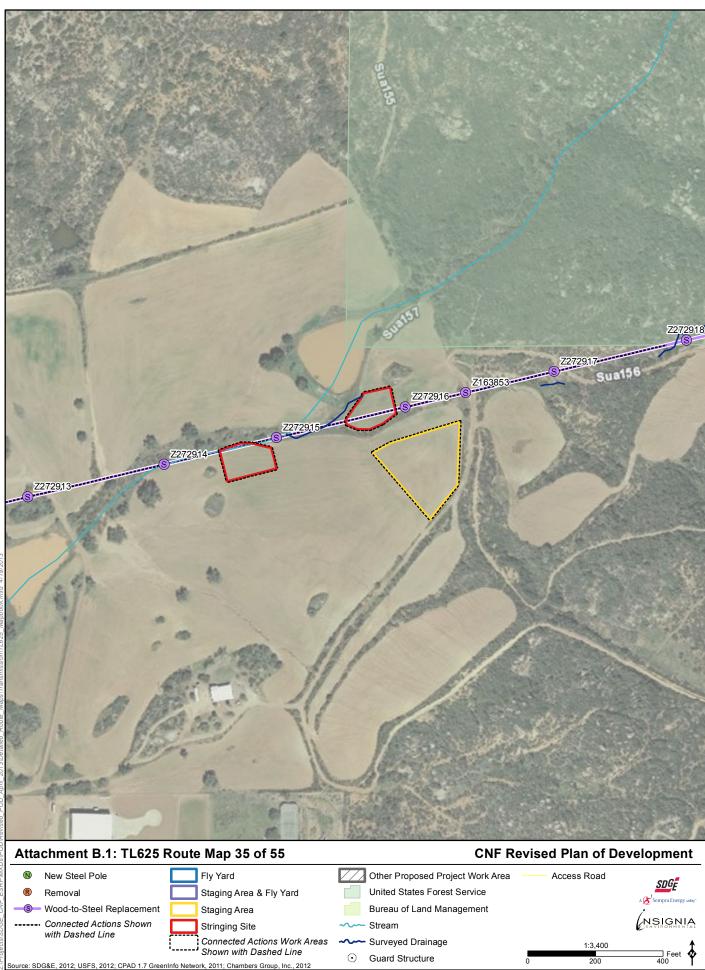
N	New Steel Pole		Fly Yard	\overline{Z}	Other Proposed Project Work Area	Access Road	<u>SDG</u>
R	Removal		Staging Area & Fly Yard		United States Forest Service		A Sempra Energy utility"
_ (\$)	Wood-to-Steel Replacement		Staging Area		Bureau of Land Management		ĩ
			Stringing Site	~~~	- Stream		
	man Baonoa Eine		Connected Actions Work Areas	~~	 Surveyed Drainage 	1:3,400) †
			Shown with Dashed Line	\odot	Guard Structure	0 200	Feet 💠
Source: SDG&E, 2012; USFS, 2012; CPAD 1.7 GreenInfo Network, 2011; Chambers Group, Inc., 2012							







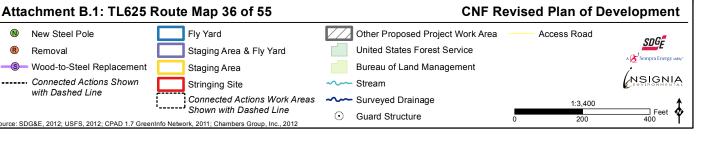


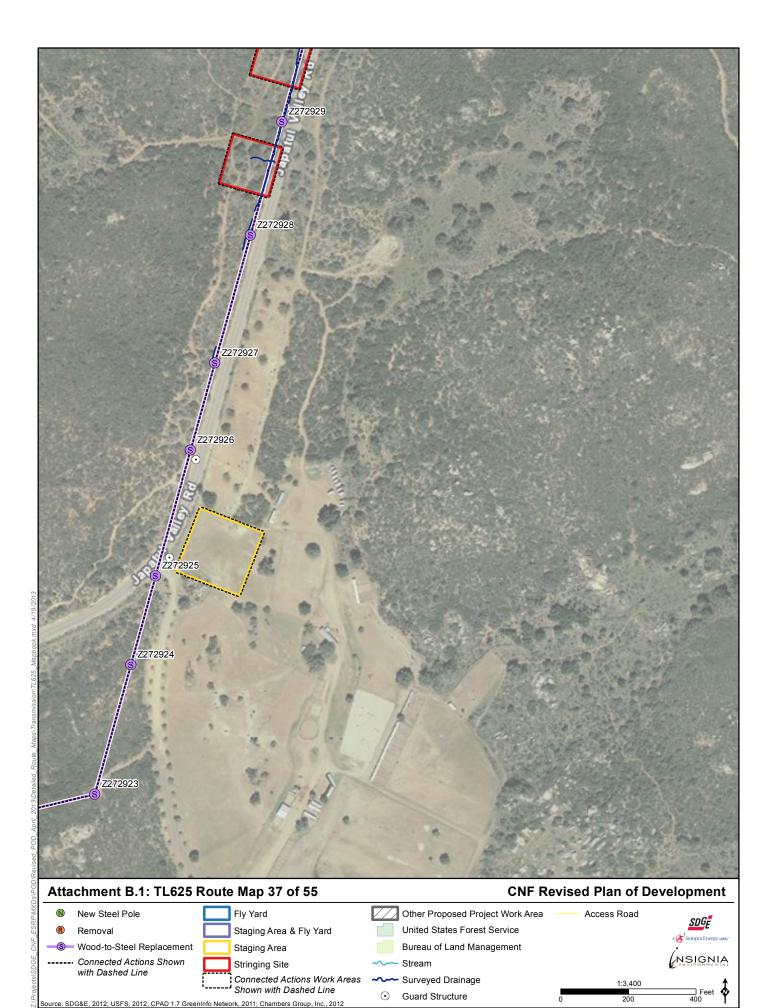


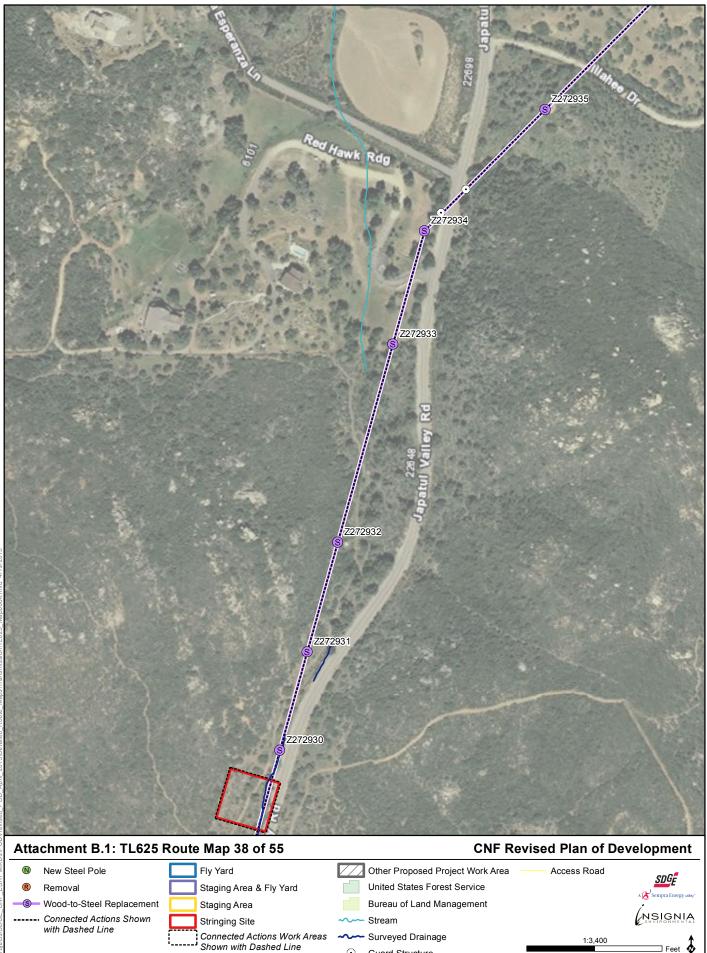


Removal

R







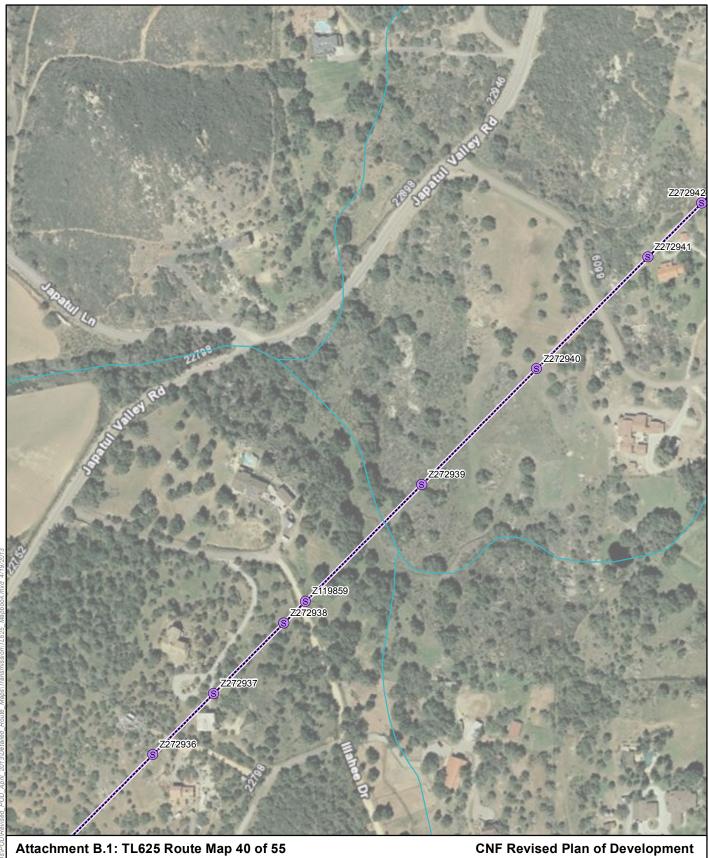
• Guard Structure

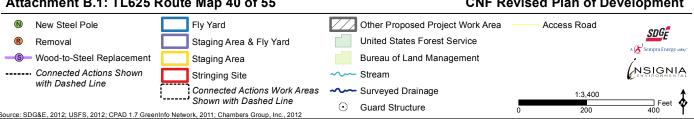
Feet 400

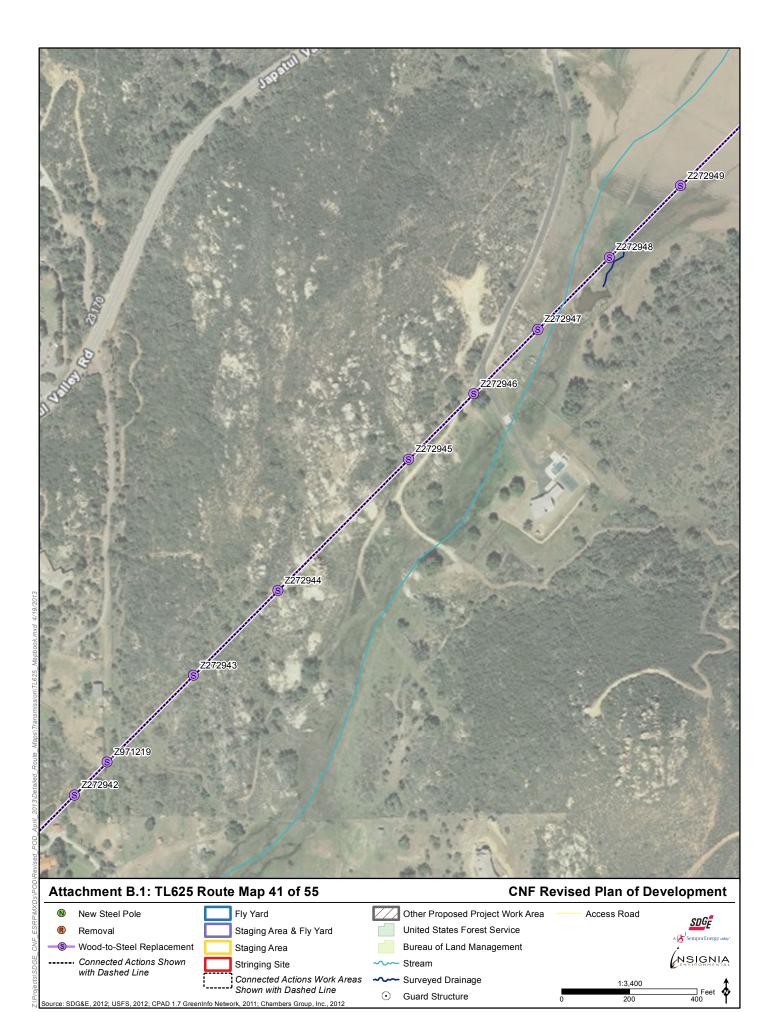
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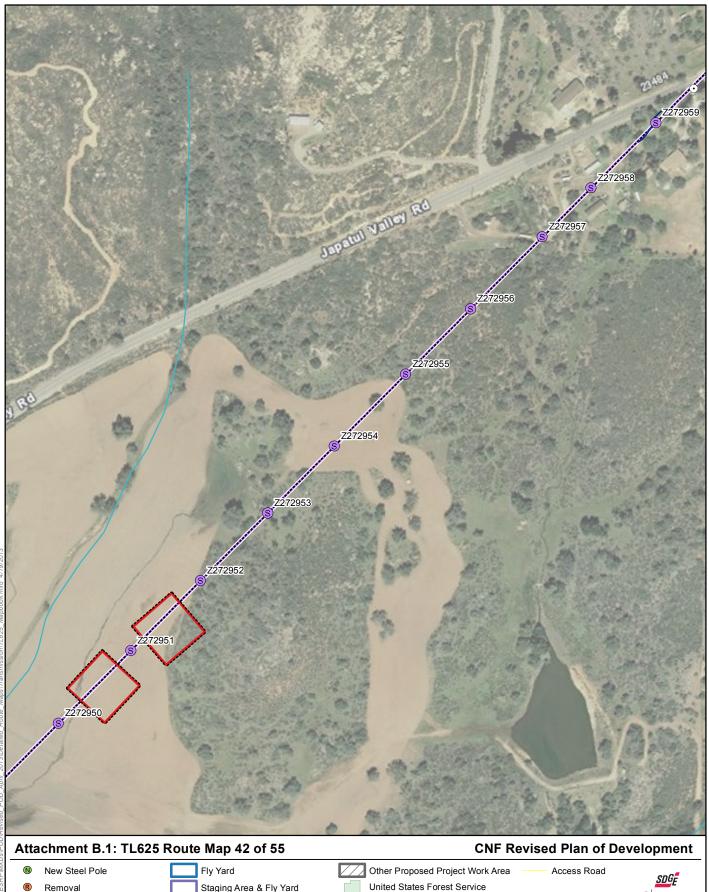


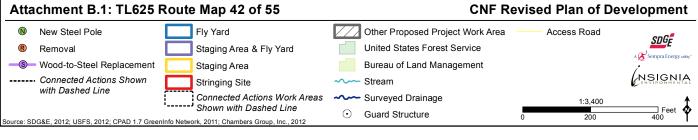


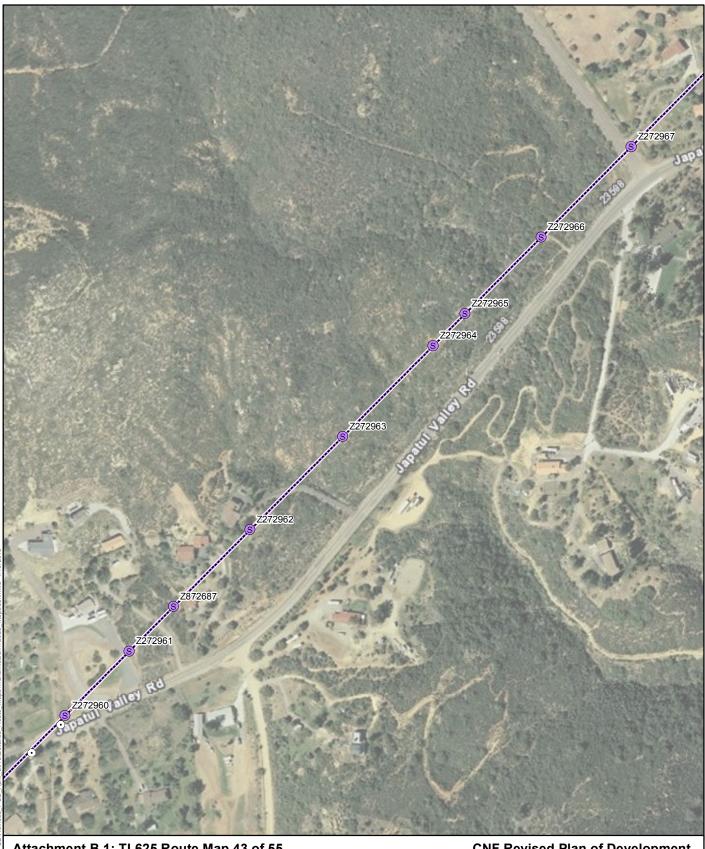




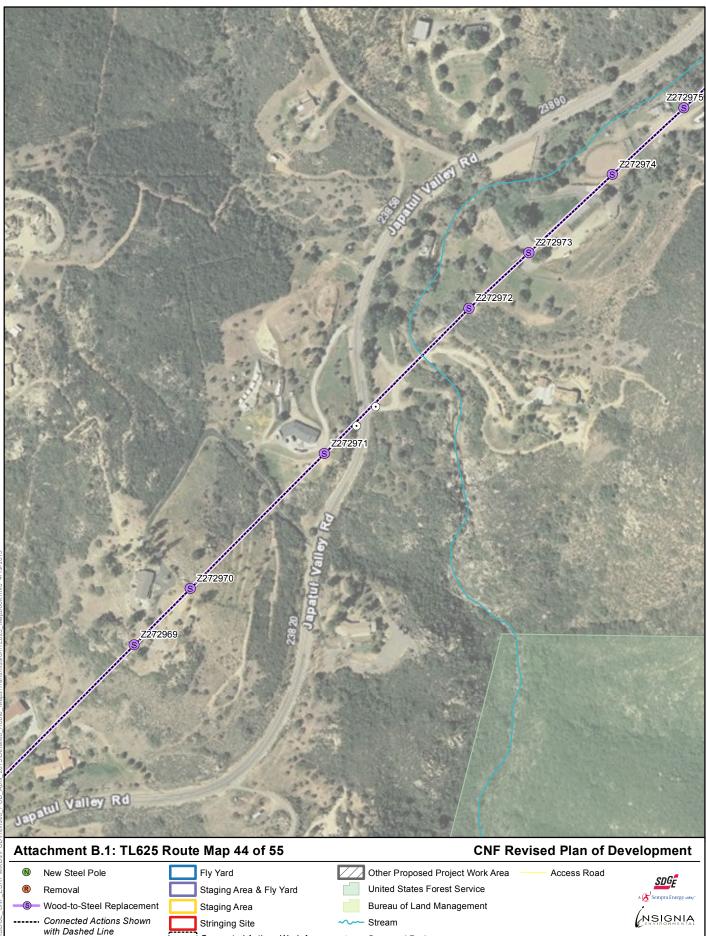








Attachment B.1: 1L625 Route Map 43 of 55				CNF Revised Plan of Development					
	New Steel Pole		Fly Yard	\mathbb{Z}	Other Proposed Project Work Area	— Acc	cess Road	cn6 .	
® I	Removal		Staging Area & Fly Yard		United States Forest Service			A Sempra Energy utility"	
<u> </u>	Wood-to-Steel Replacement		Staging Area		Bureau of Land Management			ĩ	
	Connected Actions Shown with Dashed Line		Stringing Site	~~~	- Stream				
		<u> </u>	Connected Actions Work Areas	~~~	- Surveyed Drainage		1:3,400	Ť	
Source: SDG	28E 2012: LISES 2012: CBAD 1.7 Green		Shown with Dashed Line	\odot	Guard Structure	0	200	400 Feet	



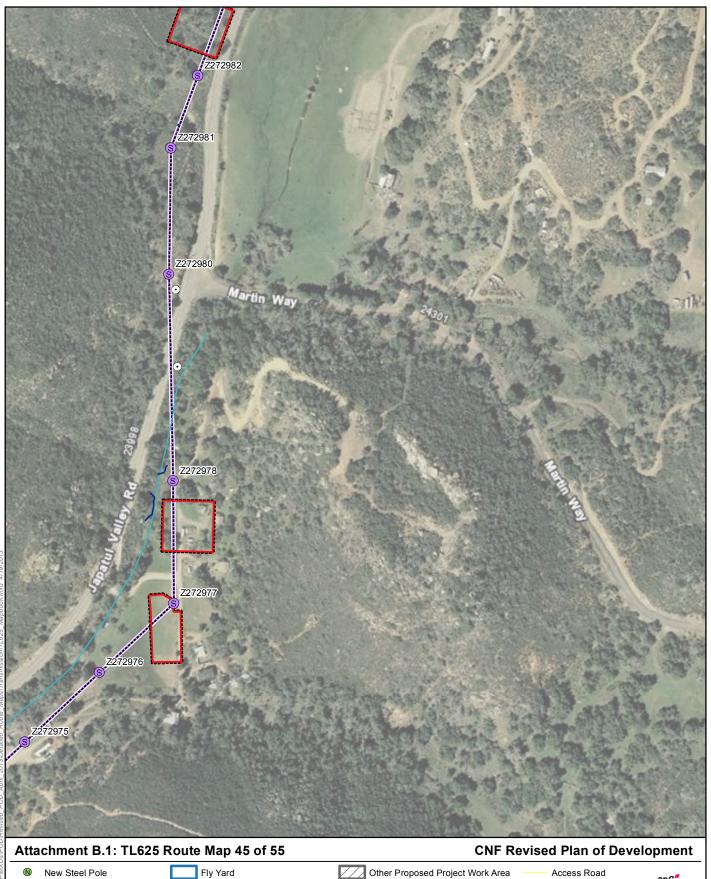
21. ProjectsISDGE_CNF_ESRPIMXDsIPODIRevised_POD_April_2013IDetailed_Route_Maps\Transmission\TL625_Mapbook.mx

Connected Actions Work Areas Shown with Dashed Line • Guard Structure

1:3,400

200

Feet 400



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Removal Staging Area & Fly Yard United States Forest Service S Wood-to-Steel Replacement Bureau of Land Management Staging Area ----- Connected Actions Shown Stringing Site ~~ Stream with Dashed Line Connected Actions Work Areas Shown with Dashed Line ----- Surveyed Drainage 1:3,400 • Guard Structure 200 ource: SDG&E, 2012; USFS, 2012; CPAD 1.7 GreenInfo Network, 2011; Chambers Group, Inc., 2012

SDGE

A & Sempra Energy

Feet 400



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Stream

----- Surveyed Drainage

Guard Structure

1:3,400

200

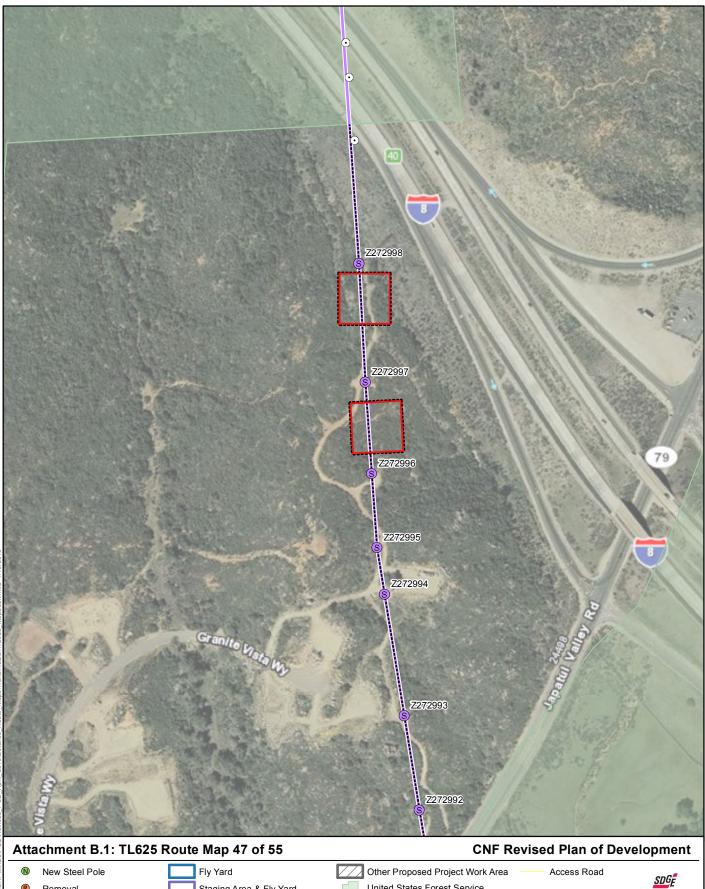
Feet 400

Stringing Site

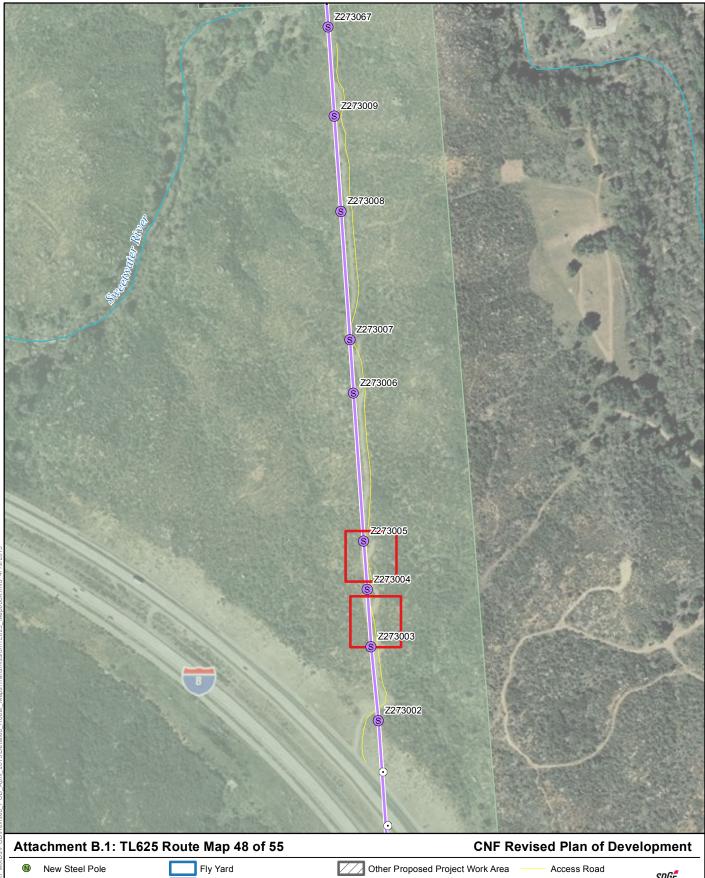
ource: SDG&E, 2012; USFS, 2012; CPAD 1.7 GreenInfo Network, 2011; Chambers Group, Inc., 2012

Connected Actions Work Areas Shown with Dashed Line

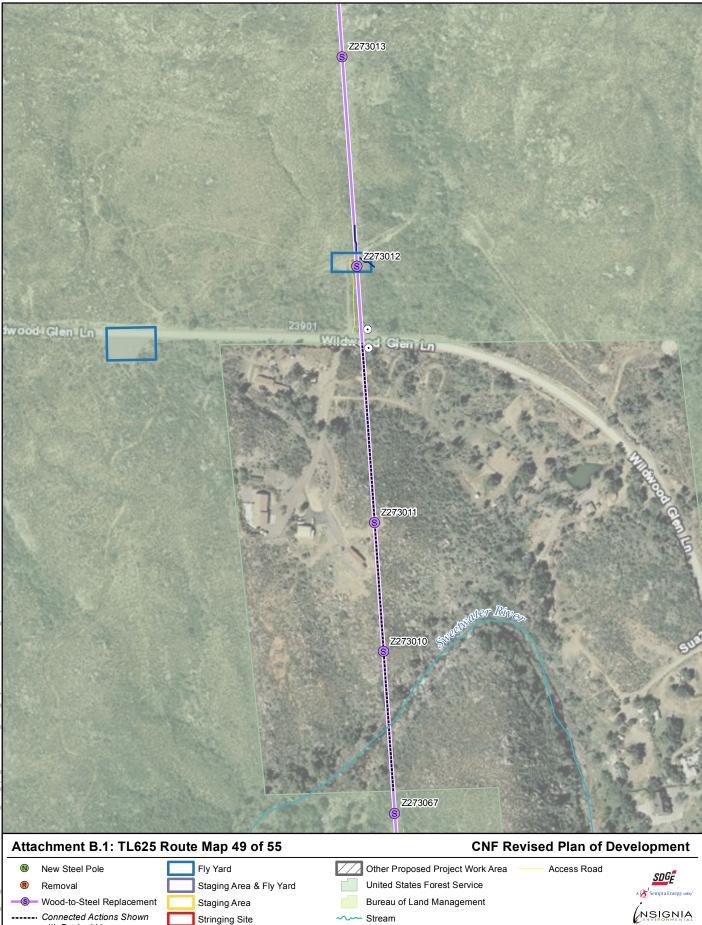
with Dashed Line



Allachment B.T. TE025 Roule Map 47 01 55				CINF Revised Flati of Development					
	New Steel Pole		Fly Yard	$\mathbb{Z}\mathbb{Z}$	Other Proposed Project Work Area	— Ace	cess Road	cn6-	
R	Removal		Staging Area & Fly Yard		United States Forest Service			SDGE	an. 7
S	Wood-to-Steel Replacement		Staging Area		Bureau of Land Management			i	
			Stringing Site	~~~	Stream				Δ
	with Dashed Line	[Connected Actions Work Areas	~~~	Surveyed Drainage		1:3,400		♠
	045 0040 U050 0040 004D 4 7 0		Shown with Dashed Line	\odot	Guard Structure	0	200	Feet 400	Ŷ
purce: SDG&E, 2012; USFS, 2012; CPAD 1.7 GreenInfo Network, 2011; Chambers Group, Inc., 2012								-	







Connected Actions Work Areas Shown with Dashed Line

----- Surveyed Drainage

Guard Structure

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1:3,400

200

Feet 400

with Dashed Line

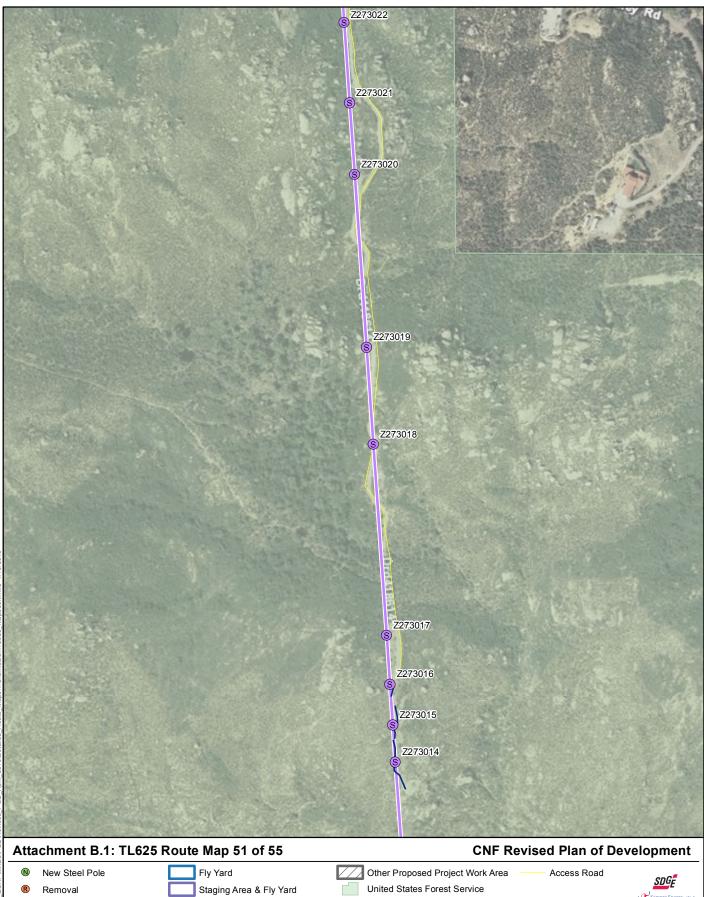


S Wood-to-Steel Replacement ----- Connected Actions Shown with Dashed Line

Staging Area Stringing Site

Connected Actions Work Areas ~ Shown with Dashed Line

///	Other Proposed Project Work Area	Acce	ess Road	cnC_
	United States Forest Service			
	Bureau of Land Management			i
\sim	Stream			
~~~	Surveyed Drainage		1:3,400	Ť
$\odot$	Guard Structure	0	200	Feet 💠



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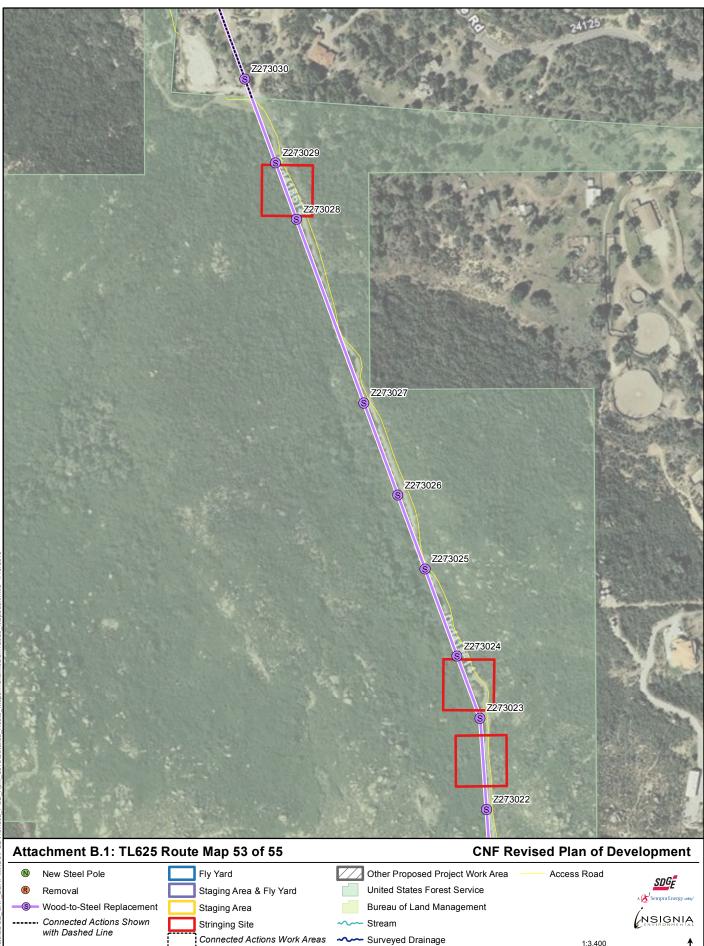
S - Wood-to-Steel Replacement ----- Connected Actions Shown with Dashed Line

Staging Area Stringing Site

Connected Actions Work Areas Shown with Dashed Line



Attachment B.1: 1L625 Route Map 52 of 55				CNF Revised Plan of Development				
N	New Steel Pole		Fly Yard	$\overline{Z}$	Other Proposed Project Work Area	Access	s Road	SDGE
R	Removal		Staging Area & Fly Yard		United States Forest Service			
<u> </u>	Wood-to-Steel Replacement		Staging Area		Bureau of Land Management			i
	<ul> <li>Connected Actions Shown with Dashed Line</li> </ul>		Stringing Site	~~~	- Stream			
	with Dashed Line		Connected Actions Work Areas	~~	<ul> <li>Surveyed Drainage</li> </ul>		1:3,400	<b>↑</b>
Source: SI	DG&E, 2012; USFS, 2012; CPAD 1.7 Greer		Shown with Dashed Line ork, 2011; Chambers Group, Inc., 2012	$\odot$	Guard Structure	0	200	Feet <b>4</b> 00



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Connected Actions Work Areas Shown with Dashed Line ource: SDG&E, 2012; USFS, 2012; CPAD 1.7 GreenInfo Network, 2011; Chambers Group, Inc., 2012

1:3,400 Feet 400 Guard Structure 200







Connected Actions Work Areas Shown with Dashed Line

----- Surveyed Drainage

• Guard Structure

1:3,400

200

Feet 400

with Dashed Line