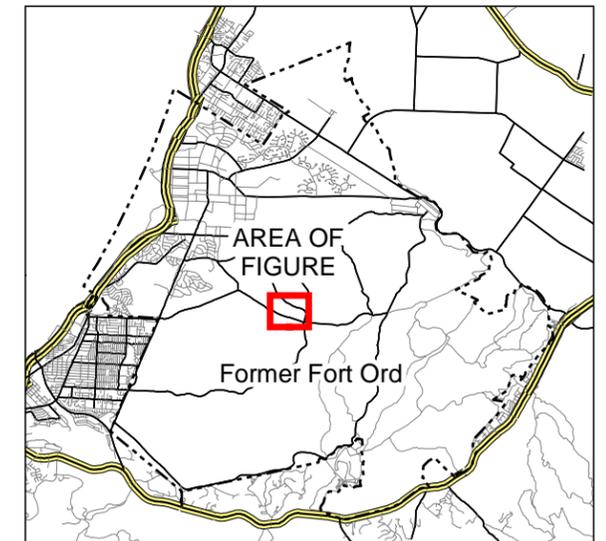
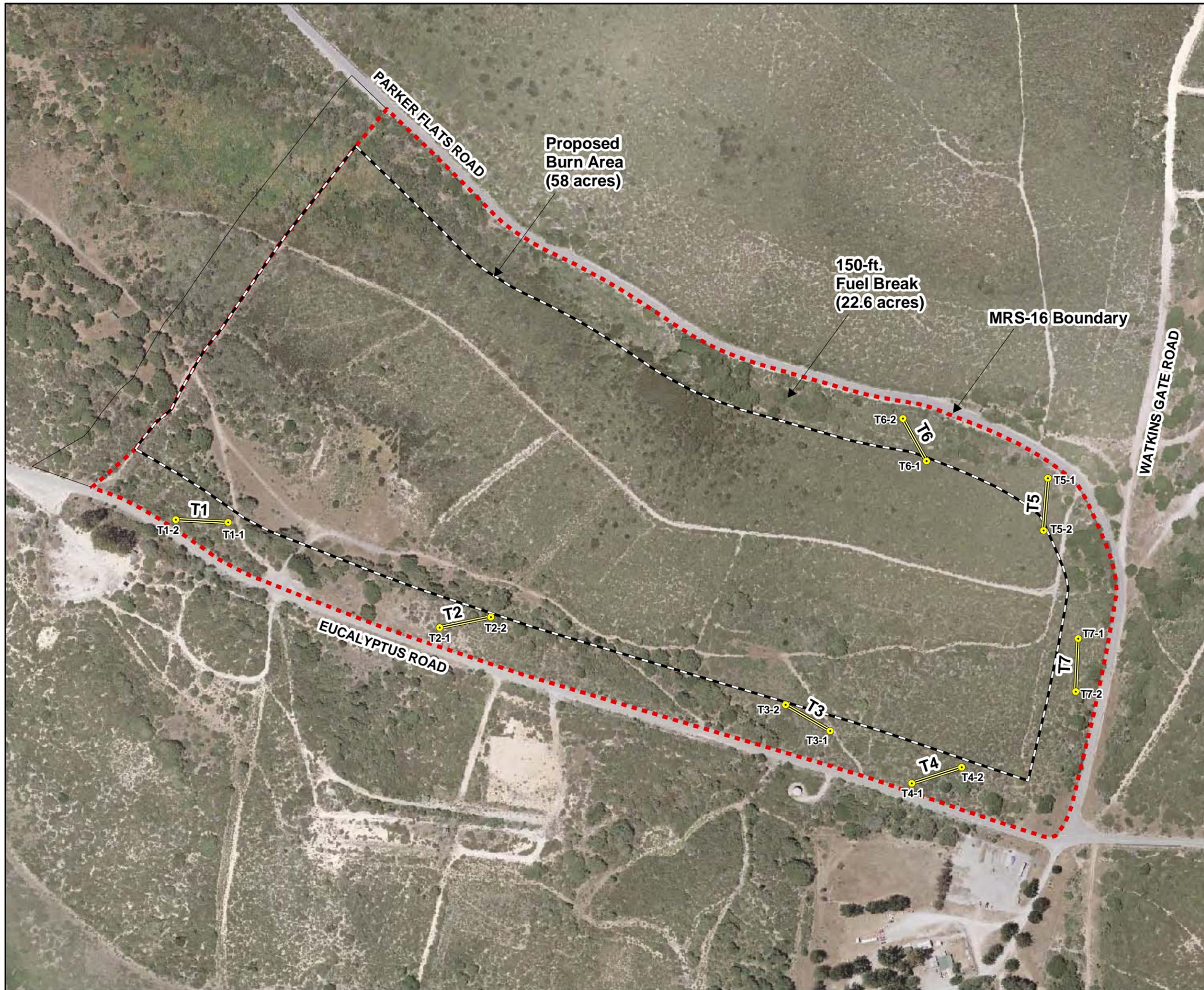
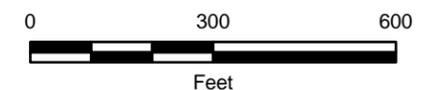


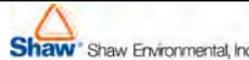
Figures

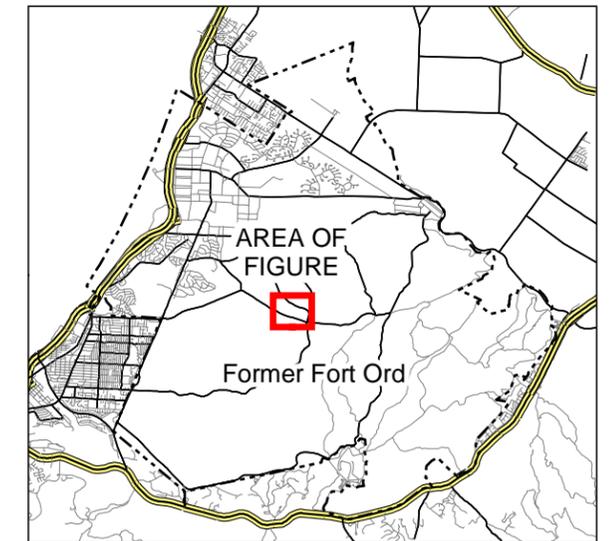
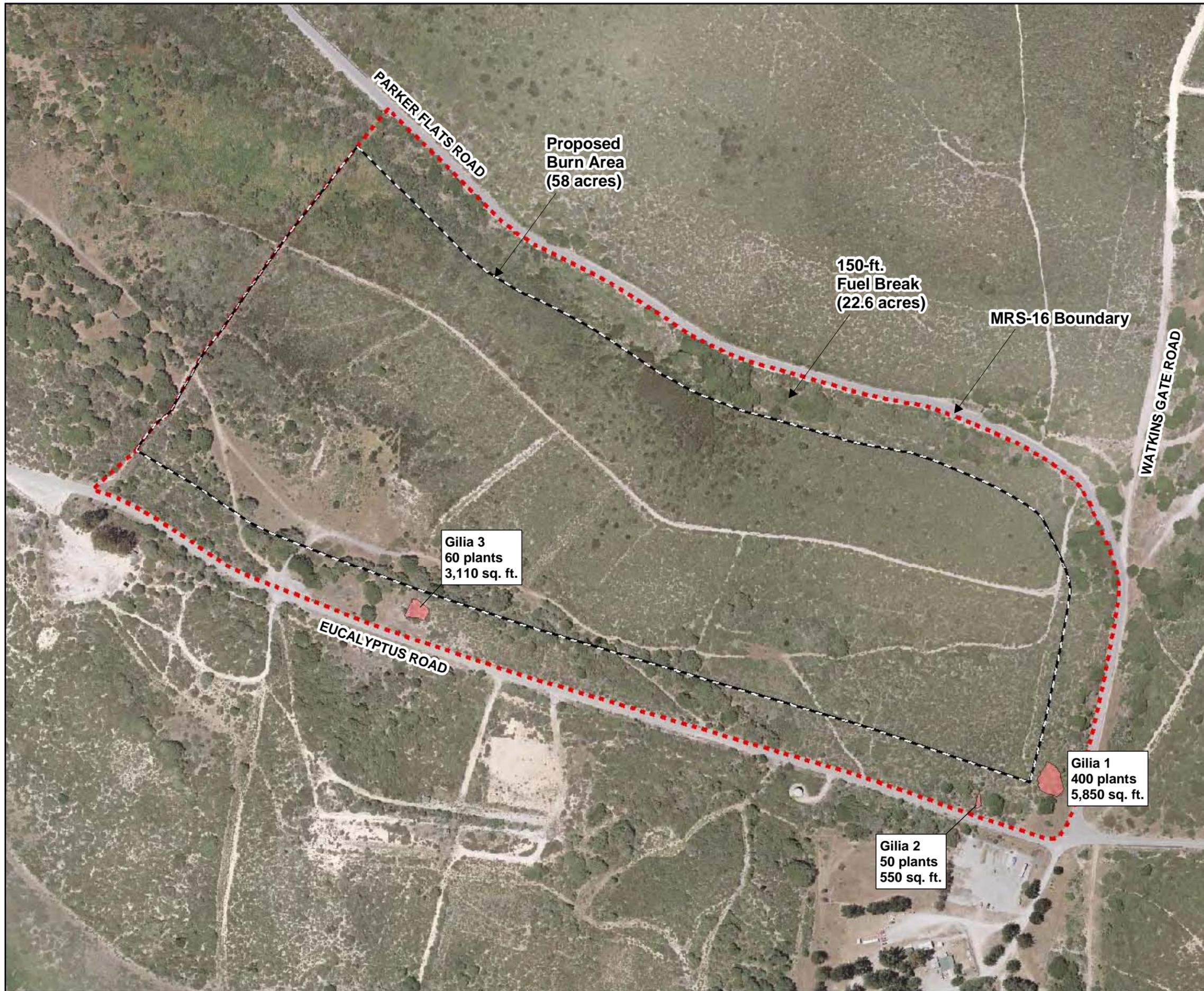


LEGEND

-  MRS 16 Boundary
-  Proposed Burn Area
-  Transect Photopoint

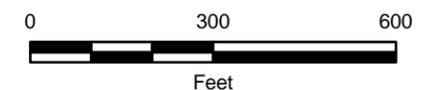


REVISION	DATE	DESCRIPTION	CHKD	APPR
		Department of the Army Sacramento District, Corps of Engineers Sacramento, California		
DESIGNED:	FIGURE 1 MRS-16 FUEL BREAK TRANSECT LOCATIONS FORMER FORT ORD, CALIFORNIA			
DRAWN:				
CHECKED:				
SUBMITTED:	DATE	SCALE:	SPEC. No.	
		SHEET	FILE No.	
			MRS16_BIO_TRANS.mxd	

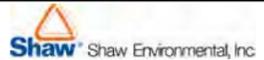


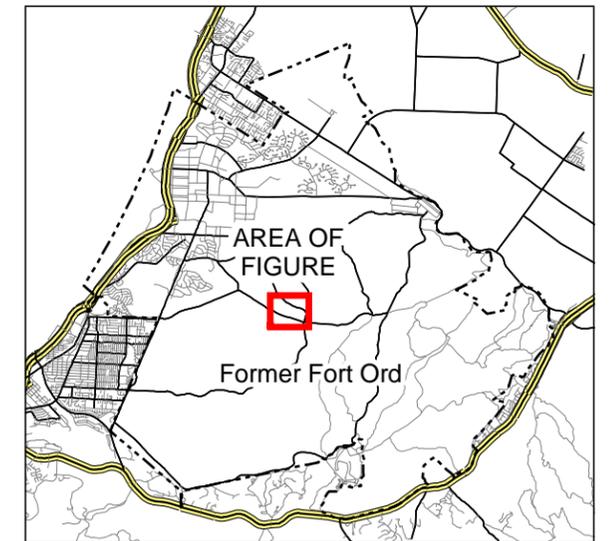
LEGEND

-  MRS 16 Boundary
-  Proposed Burn Area
-  Sand Gilia Present



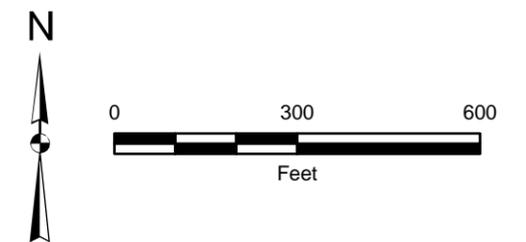
REVISION	DATE	DESCRIPTION	CHKD	APPR

 Shaw Environmental, Inc.		Department of the Army Sacramento District, Corps of Engineers Sacramento, California	
DESIGNED: S. TUDOR	FIGURE 2 MRS-16 FUEL BREAK SAND GILIA LOCATIONS FORMER FORT ORD, CALIFORNIA		
DRAWN: K. BLACK			
CHECKED:			
SUBMITTED:	DATE	SCALE:	SPEC. No.
		SHEET	FILE No. MRS16_BIO_GILIA.mxd

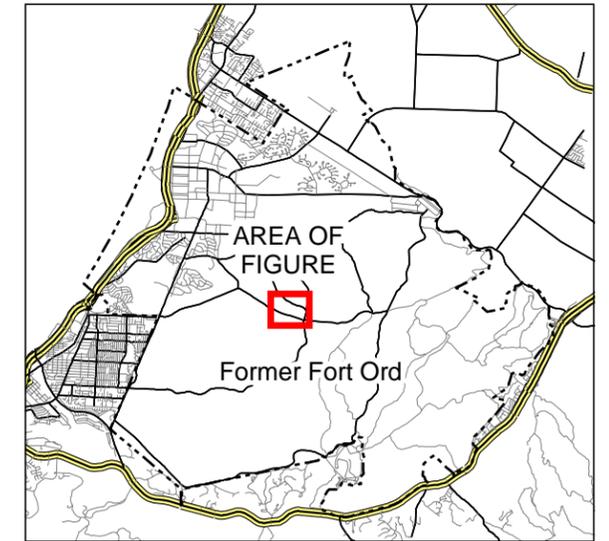


LEGEND

-  MRS 16 Boundary
-  Proposed Burn Area
-  Low Density (0-5% cover)
-  Medium Density (6-25% cover)
-  High Density (>25% cover)
-  Photopoint Location

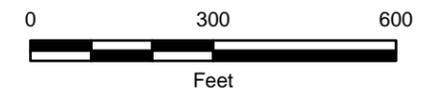


REVISION	DATE	DESCRIPTION	CHKD	APPR
		Department of the Army Sacramento District, Corps of Engineers Sacramento, California		
DESIGNED: S. TUDOR	FIGURE 3 MRS-16 FUEL BREAK MONTEREY SPINEFLOWER LOCATIONS FORMER FORT ORD, CALIFORNIA			
DRAWN: K. BLACK				
CHECKED:				
SUBMITTED:	DATE	SCALE:	SHEET	SPEC. No.
		FILE No.		
		MRS16_BIO_SPFLWR.mxd		

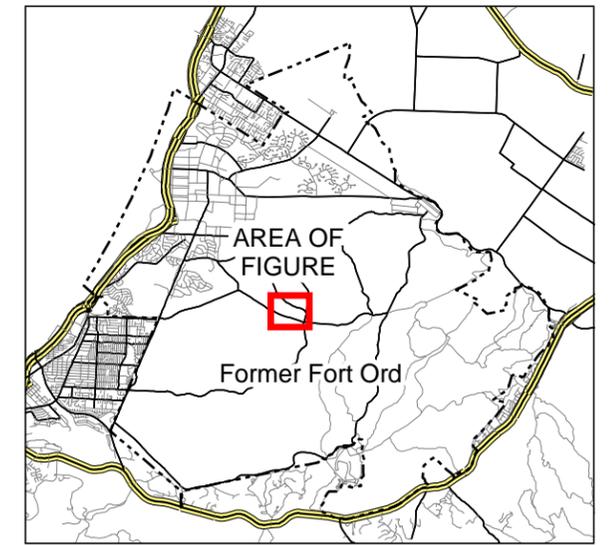


LEGEND

-  MRS 16 Boundary
-  Proposed Burn Area
-  Iceplant or Pampas Grass Location

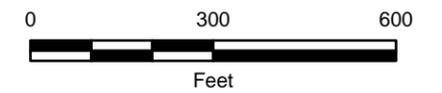


REVISION	DATE	DESCRIPTION	CHKD	APPR
		Department of the Army Sacramento District, Corps of Engineers Sacramento, California		
DESIGNED:	FIGURE 4 MRS-16 FUEL BREAK INVASIVE WEED LOCATIONS FORMER FORT ORD, CALIFORNIA			
DRAWN:				
CHECKED:				
SUBMITTED:	DATE	SCALE:	SPEC. No.	
			SHEET	FILE No. MRS16_BIO_WEEDS.mxd



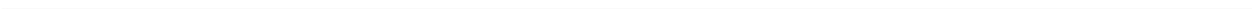
LEGEND

-  MRS 16 Boundary
-  Proposed Burn Area
-  Low Density (0-5% cover)
-  Medium Density (6-25% cover)
-  High Density (>25% cover)
-  Photopoint Location



REVISION	DATE	DESCRIPTION	CHKD	APPR
		Department of the Army Sacramento District, Corps of Engineers Sacramento, California		
DESIGNED: S. TUDOR DRAWN: K. BLACK CHECKED:		FIGURE 5 MRS-16 FUEL BREAK ANNUAL GRASS LOCATIONS FORMER FORT ORD, CALIFORNIA		
SUBMITTED: _____ DATE _____		SCALE: SHEET _____	FILE No. MRS16_BIO.mxd	SPEC. No.

Photographs





Photograph 1
View from transect point T1-1, looking west.



Photograph 2
View from transect point T1-2, looking east.



Photograph 3
View from transect point T2-1, looking east.



Photograph 4
View from transect point T2-2, looking west.



Photograph 5
View from transect point T3-1, looking northwest.



Photograph 6
View from transect point T3-2, looking southeast.



Photograph 7
View from transect point T4-1, looking east.



Photograph 8
View from transect point T4-2, looking west.



Photograph 9
View from transect point T5-1, looking north.



Photograph 10
View from transect point T5-2, looking south.



Photograph 11
View from transect point T6-1, looking north.



Photograph 12
View from transect point T6-2, looking south.



Photograph 13
View from transect point T7-1, looking south.



Photograph 14
View from transect point T7-2, looking north.



Photograph 15
Sand gilia Area 1, showing a typical opening in chaparral that provides habitat for sand gilia (Direction = 140°). Inset: Close-up view of sand gilia plants in this patch. (See Figure 2 for area location.)



Photograph 16

Sand gilia in Area 2. This shows a typical opening in chaparral that provides habitat for sand gilia (Direction = 170°). (See Figure 2 for area location.)



Photograph 17
Monterey spineflower in a low density area, viewed from photopoint 1
(Direction = 260°). Inset: Monterey spineflower plant, showing diminutive
plant size typical in low density areas. (See Figure 3 for photopoint location.)



Photograph 18
Monterey spineflower in a low density area, viewed from photopoint 2
(Direction = 84°). (See Figure 3 for photopoint location.)



Photograph 19
Monterey spineflower in a high density area, viewed from photopoint 3
(Direction = 160°). Inset: Close-up of spineflower within a quadrat at high
density. (See Figure 3 for photopoint location.)