DRAWING NUMBER 01923D0901-03

DO NOT SCALE

SUBSTATION DF1

PROPOSED TURBINE (83 of)

ALTERNATE TURBINE (83 of)

PROPOSED SUBSTATION

PROPOSED OHL 230kV

EXISTING DIRT ROAD FOR UPGRADE

EXISTING ROAD FOR UPGRADE

PROPOSED NEW ROAD

PROPOSED ALTERNATE NEW ROAD

PROJECT BOUNDARY

SURVEY AREA

COUNTY BOUNDARY

BUFFER:

≥100FT FROM EXISTING ROAD CENTERLINES

≥250FT FROM TURBINE STRING CENTERLINES

≥250FT FROM PROPOSED ROAD CENTERLINES

≥250FT FROM PERIMETER OF BUILDINGS

ROAD LAYOUT FROM RES DRAWING 1923D1002-02

0 1 km 2 3

0 miles 1 2

0 1k 2k 3k 4k 5k 10k feet

NORTH

03	EW	010609	CF	010609	TITLE ALTERATION
02	EW	121205	BH	121208	BUFFER MODIFICATION
01	BH	071108	CF	111808	FIRST ISSUE
ISSUE	DRAWN	DATE	APPD	DATE	REVISION NOTES

LAYOUT DWG N/A T-LAYOUT NO. PUSAhop306/312

DRAWING NUMBER 01923D0901-03

COORDS UTM ZONE 11, NAD 27 METERS

PURPOSE PRELIMINARY

SCALE 1:18,000 ORIGINAL PLOT SIZE A1

PROJECT TITLE
WASHINGTON – DUTCH FLAT WIND FARM

Figure 2-9

Dutch Flats Permitting Layout