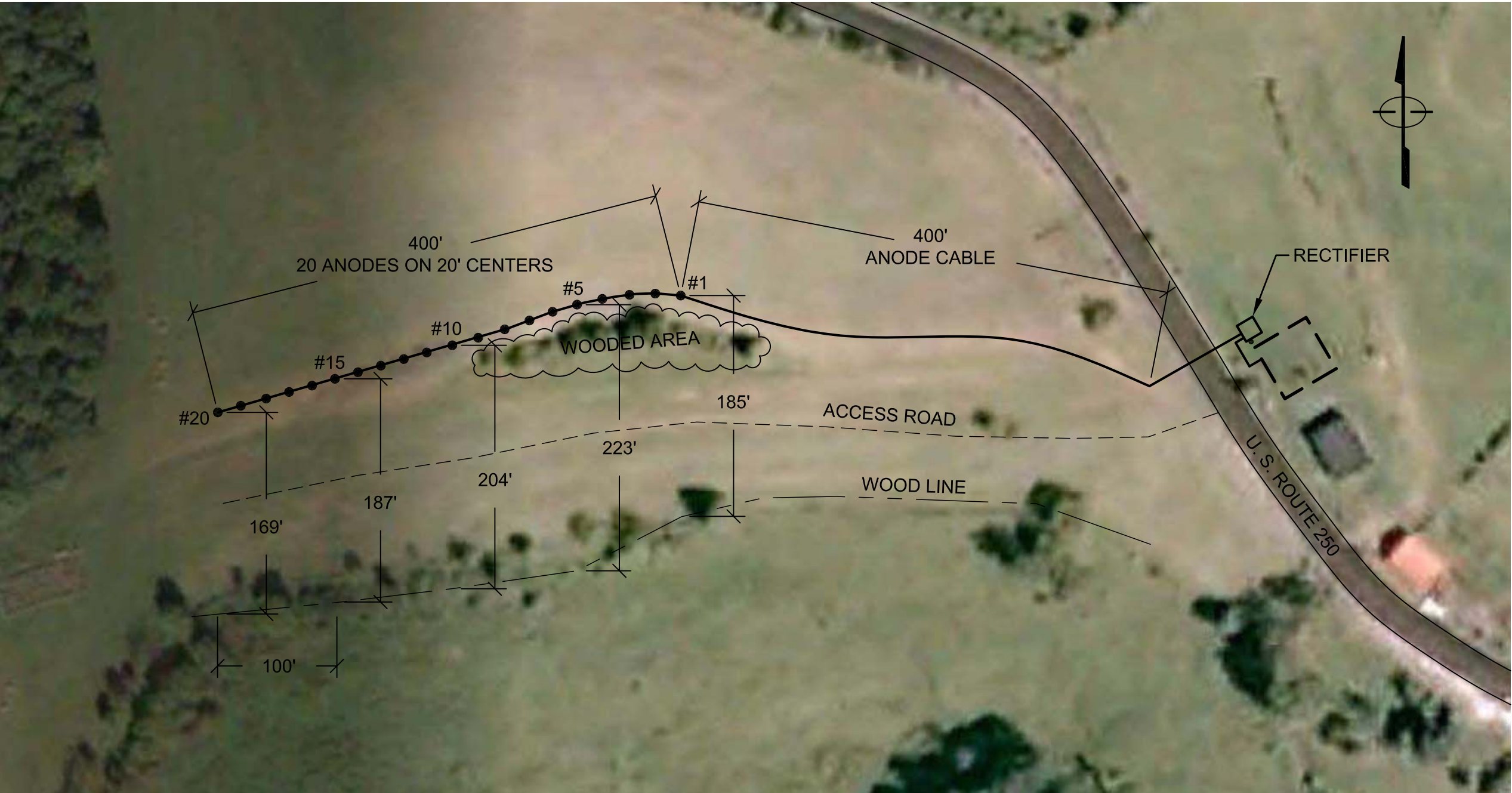
		<b>49 CFR 192.473 External Corrosion Control: Interference Currents</b> (a) Each operator whose pipeline system is subject to stray currents shall have in effect a continuing program to minimize the detrimental effects of such currents. (b) Each impressed current type cathodic protection system or galvanic anode system must be designed and installed so as to minimize any adverse effects on existing adjacent underground metallic structures.	
<b>Rectifier Directory</b>			
Date	Location Map Attached <input type="checkbox"/> YES <input type="checkbox"/> NO		Case Number
<b>General Data</b>			
Company		Contact	
Address		Office Phone	Cell Phone
Rectifier/Ground Bed Location			
County		Tax District	
Nearest Town or Municipality		Property Owner	
<b>Rectifier Data</b>			
Rectifier Designation / Description			
Rated Output		Operating Output	
DC Volts		DC Volts	
DC Amps		DC Amps	
Date Output Taken			
<b>Ground Bed Description</b>			
Location From Rectifier			
Feet <input type="checkbox"/> North <input type="checkbox"/> Northeast <input type="checkbox"/> East <input type="checkbox"/> Southeast <input type="checkbox"/> South <input type="checkbox"/> Southwest <input type="checkbox"/> West <input type="checkbox"/> Northwest			
Type of Ground Bed	Number of Anodes	Type of Anodes	Anode Spacing
Conventional		Graphite	Feet
<b>Structure Protected</b>			
Type of Structure		Size	Length
Coating Type	Remarks		
<b>Other Structures</b>			
Companies that may be Affected			



CAIMAN ENERGY		
FORT BEELER PIPELINE SYSTEM ROUTE 250 ANODE BED		
Drawn by	ECM	5/3/11
Engineer	HWG	5/3/11
Checked by	SARC/HWG	5/3/11
		Date
Prepared by		Scale: NOT TO SCALE
MSES consultants, inc.		
		FIGURE A1