Observation 64

Remove the cable

44°36'08.10"N - 8°51'28.45"E





Observation 65

Cut the protruding vegetation on the road

44°36'06.59"N - 8°51'30.27"E





Observation 66

Remove the cable

44°35'56.44" N - 8°51'35.77”E





Observation 67

Weight limitation (18 ton) - request authorization

44°35'49.20"N - 8°51'39.90"E





Observation 68

Check the bridge

44°35'46.33"N - 8°51'38.51"E





Observation 69

Cut the protruding vegetation on the road

44°35'38.14"N - 8°51'32.95"E





Observation 70

Make enlargement 20mt x 2 mt on the right side

44°35'36.44"N - 8°51'29.43"E





Observation 71

Make a By-pass as per picture as the “0038-8194 - Road, Crane Pad and Hardstand Specifications V105/V110/V112/V117/V126”

44°35'32.03"N - 8°51'25.47"E





Observation 72
End By-pass
44°35'29.26"N - 8°51'25.46"E





Observation 73

Make enlargement on the right side

44°35'28.67"N - 8°51'26.49"E



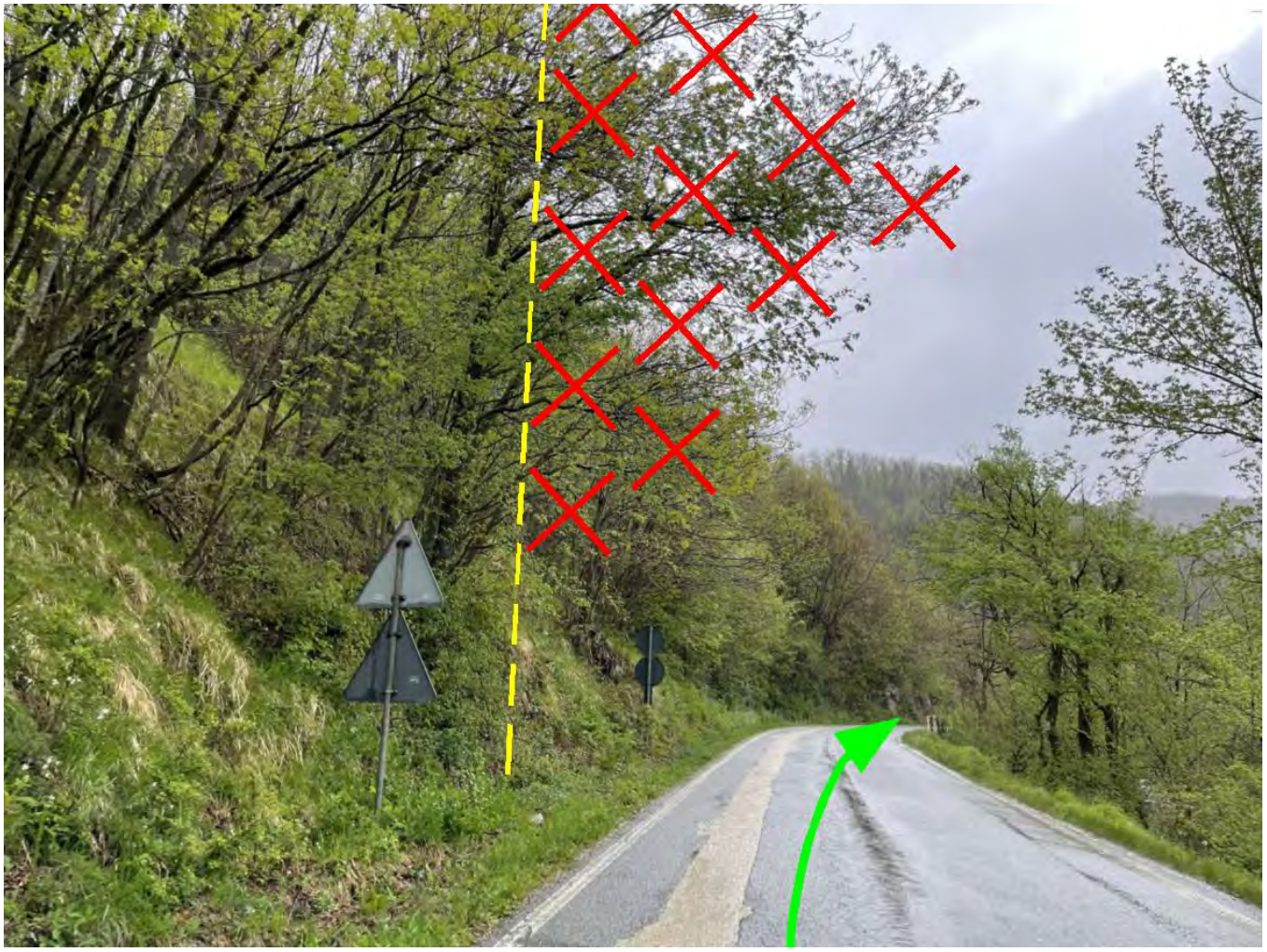


Observation 74

Cut the protruding vegetation on the road

44°35'28.57"N - 8°51'28.17"E





Observation 75

Remove the cable

44°35'26.63"N - 8°51'40.42"E





Observation 76

Remove the cable

44°35'21.41"N - 8°51'39.82"E





Observation 77

Cut the protruding vegetation on the road

44°35'20.69"N - 8°51'39.94"E





Observation 78
Remove the cable
Make enlargement 2mt on the left side
44°35'19.29"N - 8°51'42.16"E





Observation 79

Remove the indicated safety barriers

44°35'19.62"N - 8°51'43.68"E





Observation 80

Remove the indicated safety barriers

44°35'20.28"N - 8°51'44.71"E





Observation 81
Remove the cables as per picture
Make a By-pass as per picture as the “0038-8194 - Road, Crane Pad and Hardstand Specifications V105/V110/V112/V117/V126”
44°35'15.64"N - 8°51'54.93"E





Observation 82

Remove the cables as per picture
End By-pass
44°35'12.76"N - 8°51'55.95"E





Observation 83
Remove the cable
44°35'12.55"N - 8°51'55.81"E





Observation 84

Make enlargement 3mt on the right side

44°35'11.56"N - 8°51'55.43"E



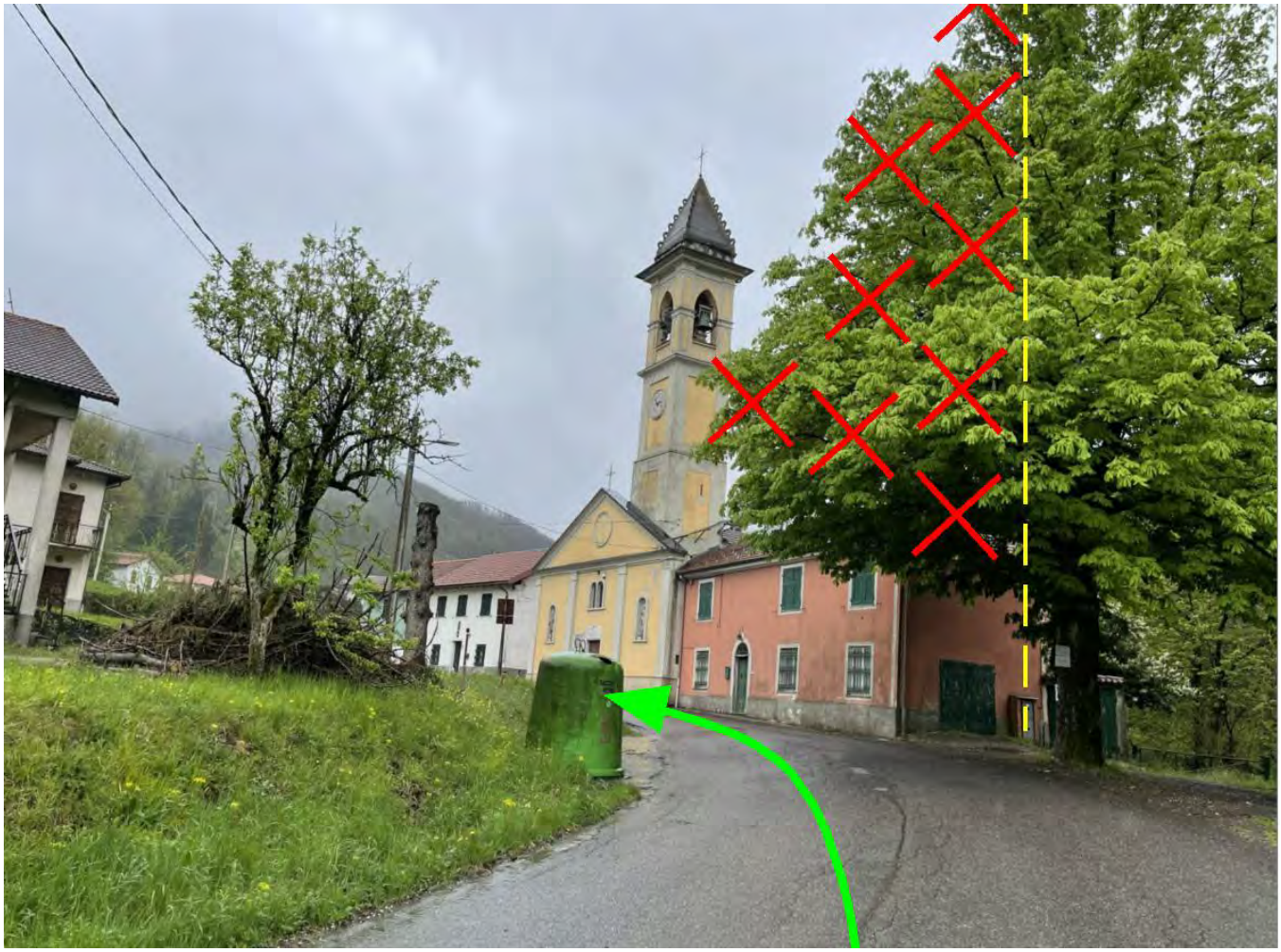


Observation 85

Cut the protruding vegetation on the road

44°35'10.19"N - 8°51'55.74"E





Observation 86

Remove the cables

44°35'09.57"N - 8°51'56.32"E





Observation 87
Remove the cables
Make enlargement 2mt on the left side
44°35'09.26"N - 8°51'58.82"E





Observation 88

Make enlargement on the left side

44°35'09.30"N - 8°52'00.03"E





Observation 89

Cut the protruding vegetation on the road
Request authorization for road transit with a ban on heavy vehicles
44°35'03.03"N - 8°52'08.02"E





Observation 90
Remove the cable
Cut the protruding vegetation on the road
44°34'59.21"N - 8°52'12.82"E





Observation 91
Remove the cable
Make enlargement on the right side
44°34'56.79"N - 8°52'14.13"E



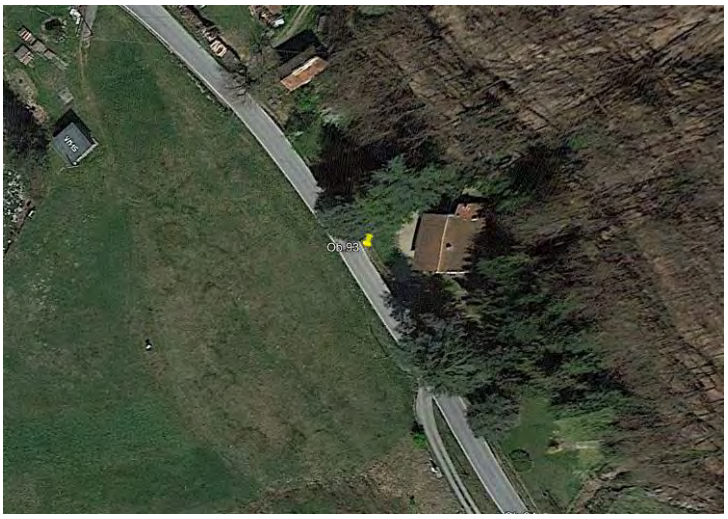


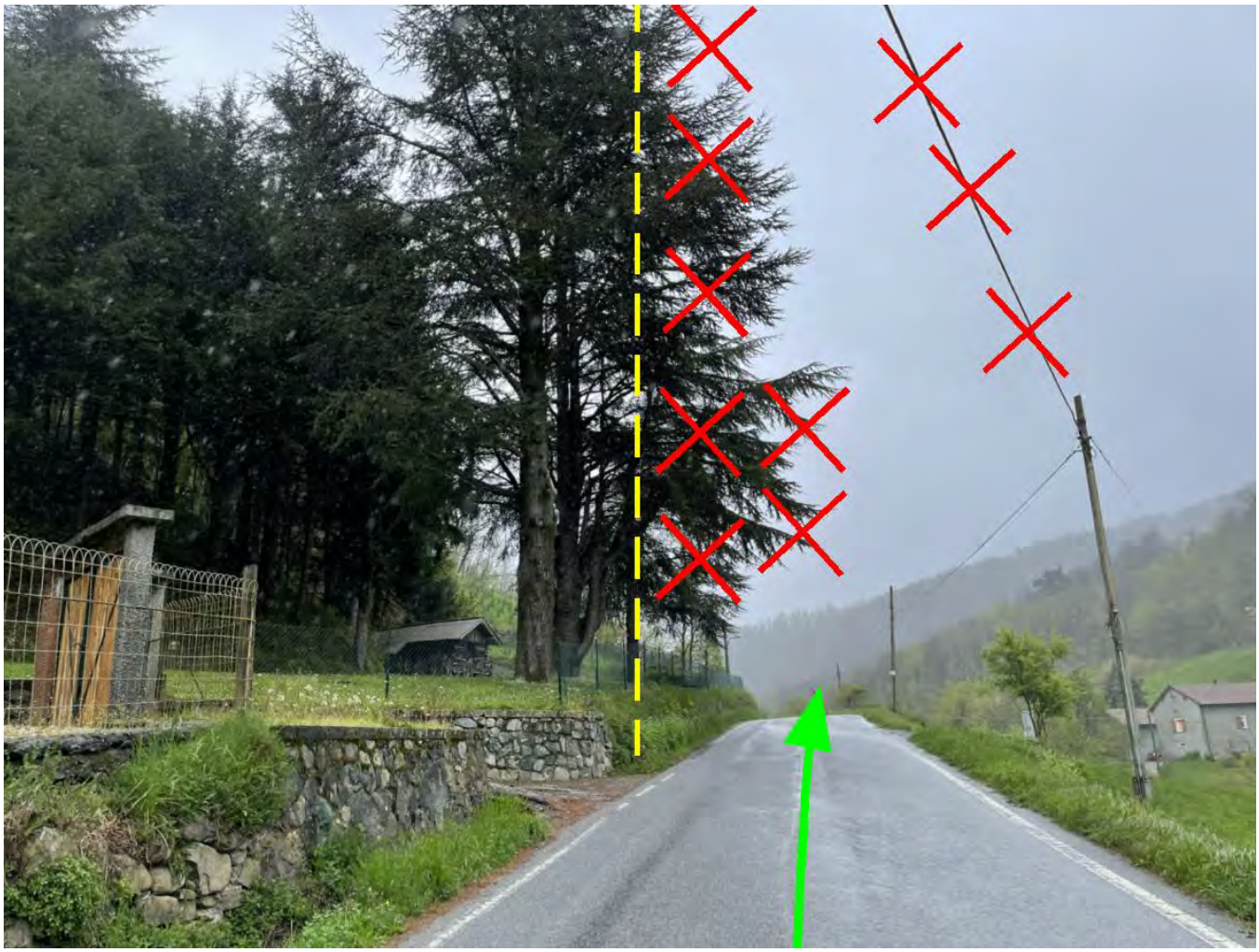
Observation 92
Remove the cable
Make enlargement on the right side
44°34'56.48"N - 8°52'14.22"E





Observation 93
Remove the cable
Cut the protruding vegetation on the road
44°34'53.90"N - 8°52'17.55"E





Observation 94
Remove the cable
Cut the protruding vegetation on the road
44°34'51.85"N - 8°52'19.28"E





Observation 95

Cut the vegetation as per picture

44°34'48.05"N - 8°52'25.26"E





Observation 96
Cut the vegetation as per picture
Make enlargement 1mt on the right side
44°34'44.12"N - 8°52'28.87"E





Observation 97
Remove the cables
44°34'41.80"N - 8°52'29.91"E





Observation 98

Make enlargement 2mt on the left side

44°34'41.00"N - 8°52'30.66"E





Observation 99

Remove the cable

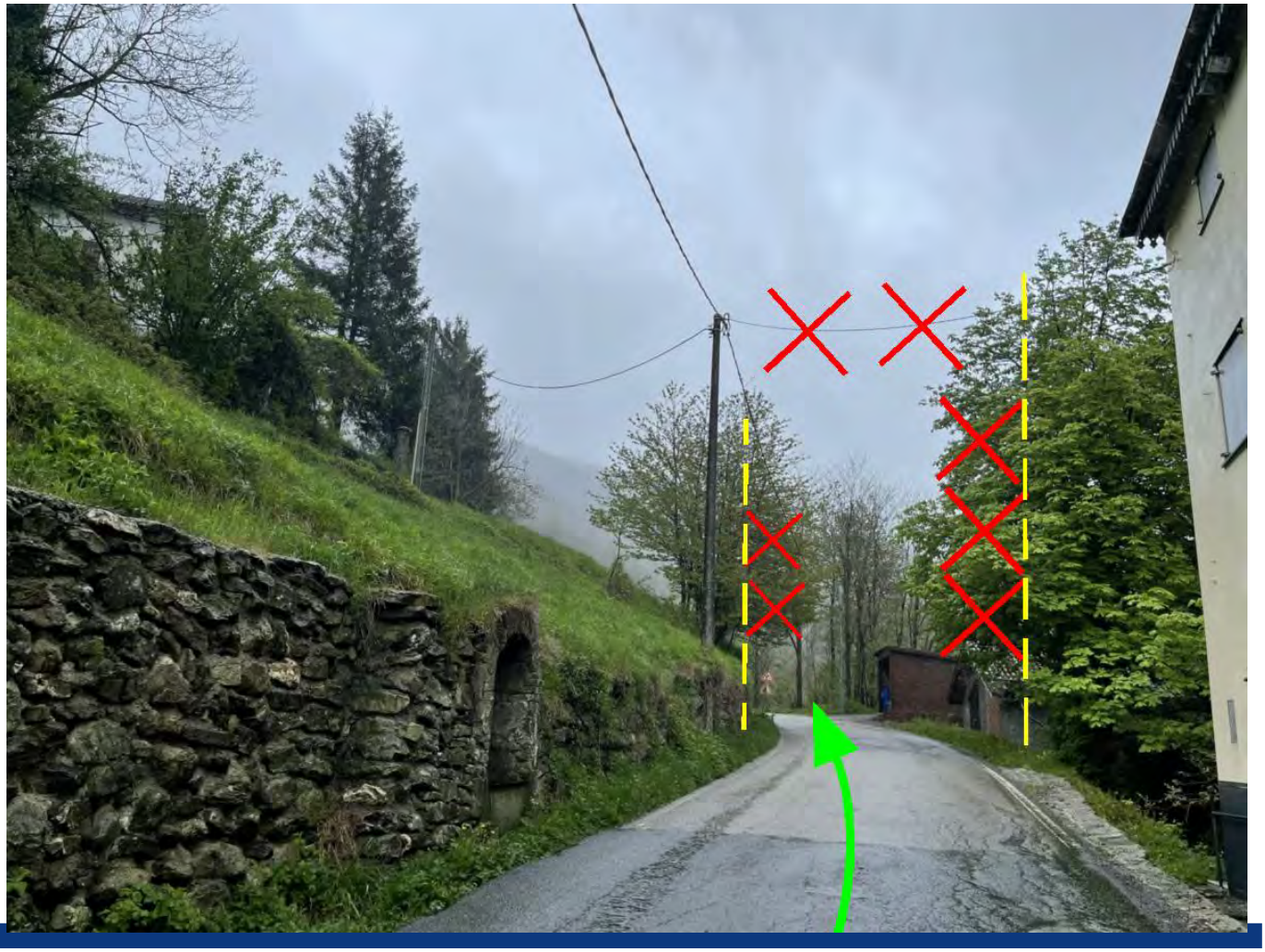
44°34'40.40"N - 8°52'33.85"E





Observation 100
Remove the cable
Cut the protruding vegetation on the road
44°34'39.95"N - 8°52'35.65"E





Observation 101

Make enlargement on the right side

44°34'39.18"N - 8°52'40.35"E





Observation 102

Remove the cable

44°34'39.37"N - 8°52'41.35"E





Observation 103

Make a By-pass as per picture as the “0038-8194 - Road, Crane Pad and Hardstand Specifications V105/V110/V112/V117/V126”

44°34'27.73"N - 8°52'52.15"E





Observation 104

End By-pass

44°34'24.62"N - 8°52'54.94"





Observation 105

Make enlargement 3mt on the left side

44°34'20.53"N - 8°53'00.62"E





Observation 106

Make enlargement 3mt on the right side

44°34'16.38"N - 8°53'04.41"E





Observation 107
Make enlargement 1mt on the right side
Remove the road signal as per picture
44°34'12.19"N - 08°53'06.67"E





Observation 108

Cut the trees as per picture

44°34'06.29"N - 8°53'12.30"E





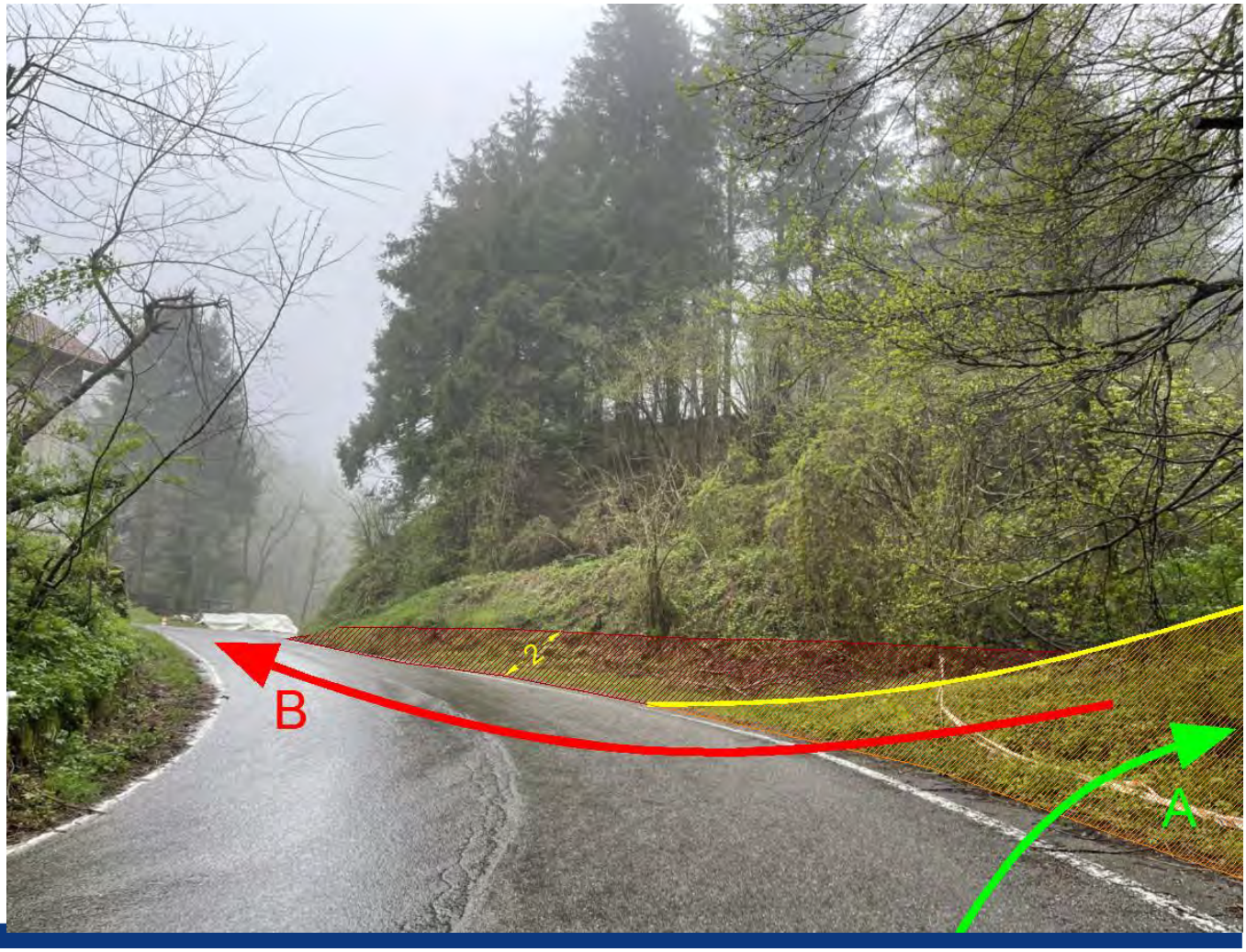
Observation 109
Carry out A-B inversion maneuver (B on the back)
Create an inversion track (depth min 40mt)
44°33'30.94"N - 8°53'15.40"E





Observation 110
Carry out A-B inversion maneuver (B on the back)
Create an inversion track (depth min 40mt)
Make enlargement 2mt on the right side (Red area)
44°33'30.73"N - 8°53'14.38"E





Observation 111

Make enlargement on the left side

44°33'30.12"N - 8°53'14.01"E





Observation 112

Carry out B-C inversion maneuver (B on the back)
Create an inversion track (depth min 40mt)
44°33'27.21"N - 8°53'10.35"E





Observation 113
Carry out B-C inversion maneuver (B on the back)
Create an inversion track (depth min 40mt)
Make enlargement as per picture
44°33'26.33"N - 8°53'10.13"E





Observation 114
Cut the vegetation on the left side
Make enlargement 1mt on the right side
44°33'26.46"N - 8°53'10.75"E





Observation 115
Cut the vegetation as per picture
Remove the upper part of the guardrail
44°33'27.15"N - 8°53'11.53"E





Observation 116
Landside area
Restore the area or make enlargement on the right side.
To guarantee a 4.5 meter track and an overhead passage free of any type of obstacle (limbs, cables, ...) up to a width of 5.5 meters and a height of 5.5 meters 5,5 mt
44°33'22.32"N - 8°53'12.30"E





Observation 117

Make enlargement 1,5 mt on the left side

44°33'12.11"N - 8°53'11.82"E





Observation 118

Make enlargement 30x10mt on the ricght side and 4 mt on the left side

44°33'09.34"N - 8°53'08.39"E





Observation 119

Create site access as the “0038-8194 - Road, Crane Pad and Hardstand Specifications V105/V110/V112/V117/V126”

44°33'02.65"N - 8°53'16.22"E





Conclusions and Highlighted

- Up to the transshipment area, any branch or cable protruding onto roads and must be removed (5.5m wide and 5.5mt high)

- From the trasshipment area for blades and tower to use the blade lifter and the special trailer. You need a carriageway with a width of 5.0 meters in the straight part of the road and 5,5 meters in the curves All NOT INDICATED cables must be over 6,0 mt in height.
  In addition, close to the bends, before 75mt and beyond 75mt, in the middle of the carriageway, it will be necessary to leave an aerial clearance without lany obstacles (limbs and cables) to allow the lifting of the blade.

- Keep flat every height difference (along 45mt vertical bending radius has to be 250m) on the complete road surveyed.

- Every air electric and phone cables have to be at least 5,5 mt high.

- The survey road report has been written up considering authorities go head for exceptional transport along every route analyzed

- The feasibility studies and activities suppose owners availability for transiting and making civil works on their farmsteads.

- Site inland practicability, Wind Turbine Generators stocking area and its accesses roads have not taken into account.

- The survey road report has referred to the date 29/04/2021 therefore variations and/or changes of practicability state will be evaluated subsequently

- For transport activities related to site and new roads, refer to Vestas guidelines as described as the “0038-8194 - Road, Crane Pad and Hardstand Specifications V105/V110/V112/V117/V126”

- This report could be changed according to the final survey performed by Transport Company

- It is necessary to conduct part of the transport service, using normal trains and special convoys as well as using the blade lifting device.

- “This report do not take into account activities which could be eventually requested by the private or public authorities on the Access Roads as a condition for the obtainment by the Supplier of any Permit under this Agreement (including but not limited to verification of bridges and performance of all activities necessary in order to get the “ certificato di transitabilità”), therefore such activities, if any, shall be performed by the Buyer.