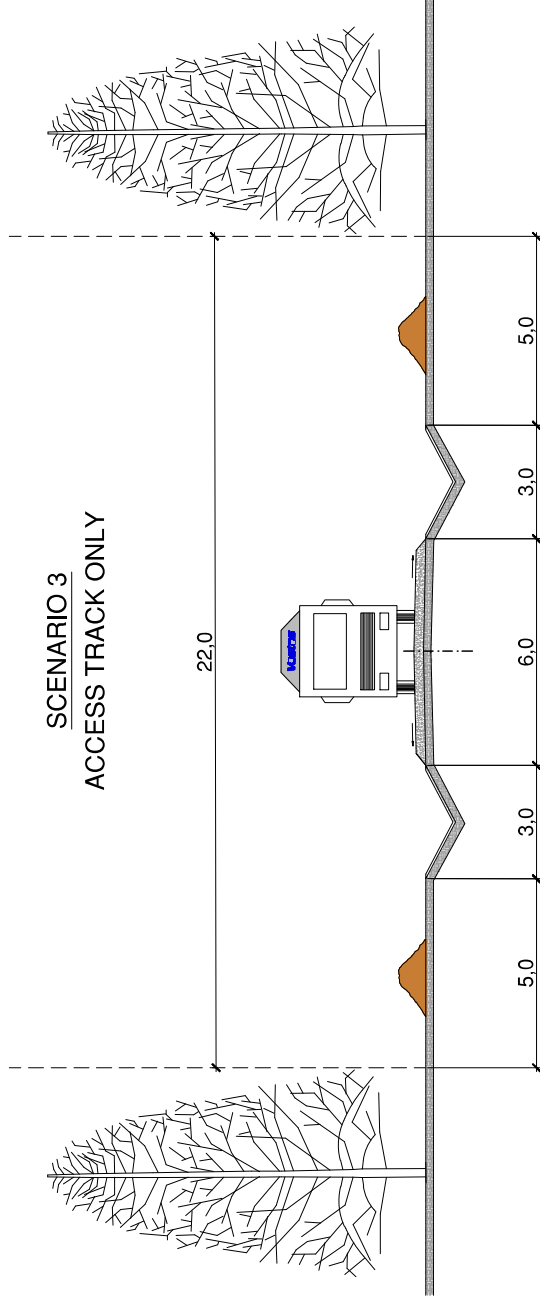
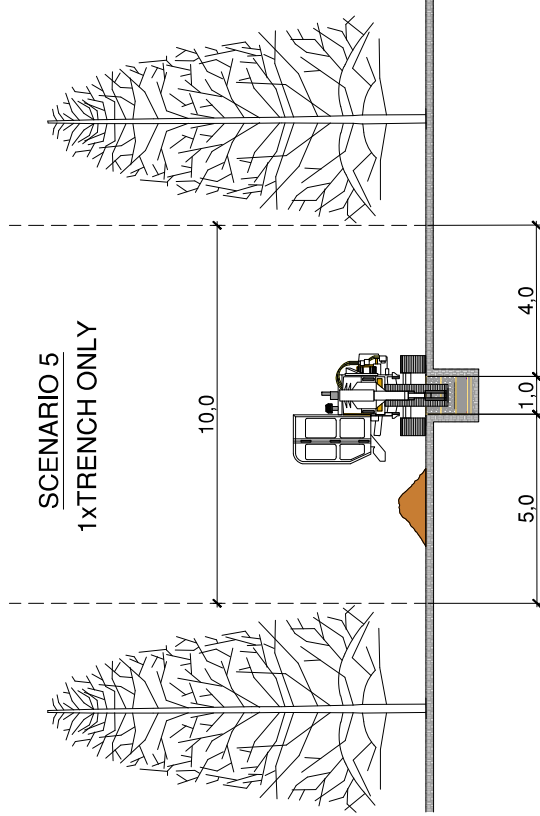
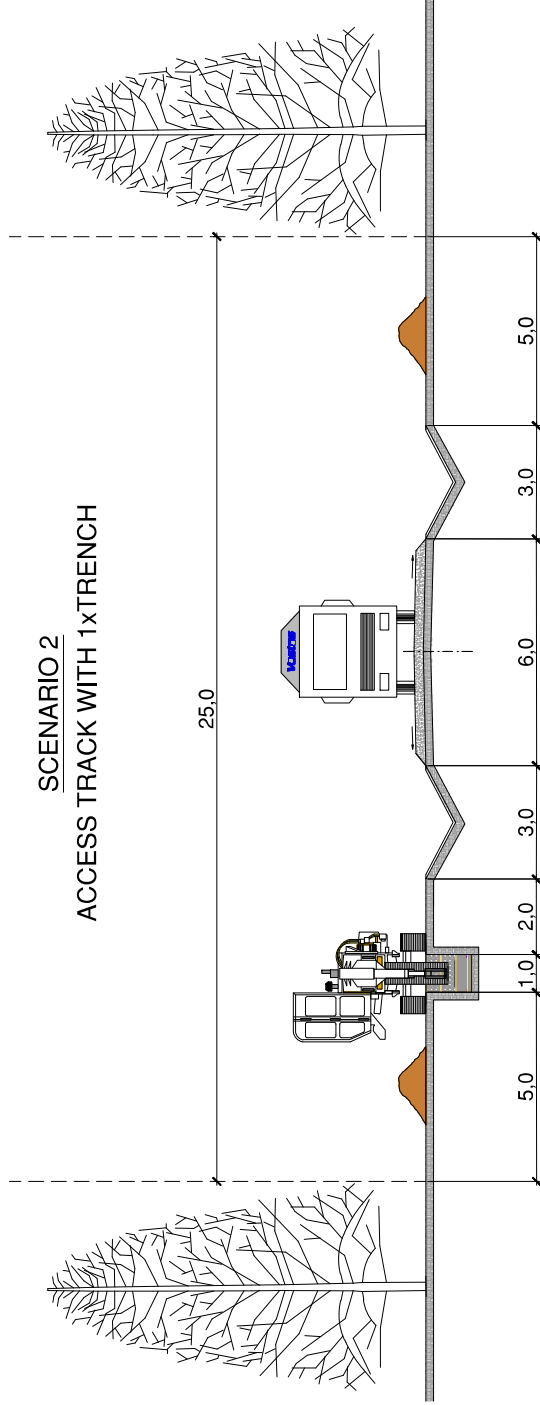
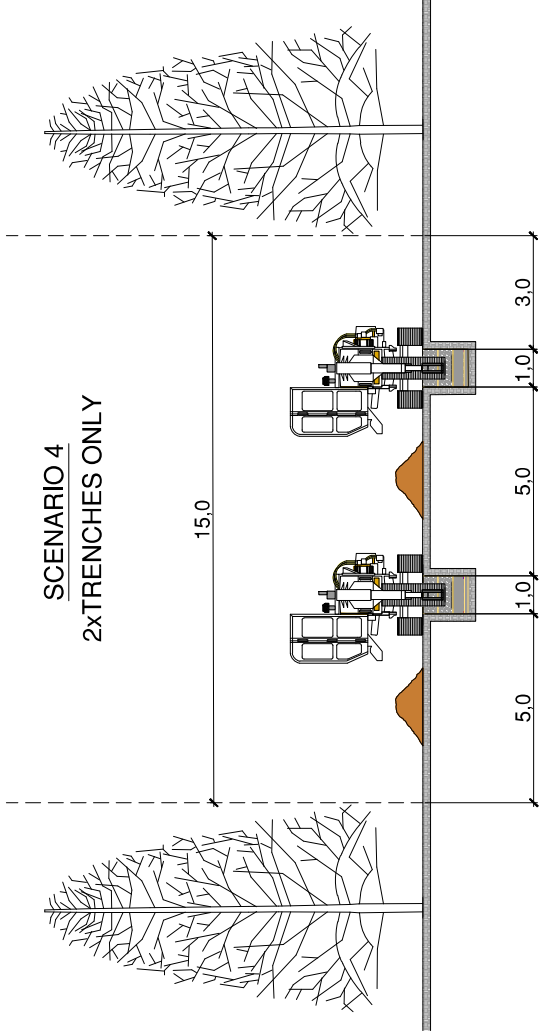
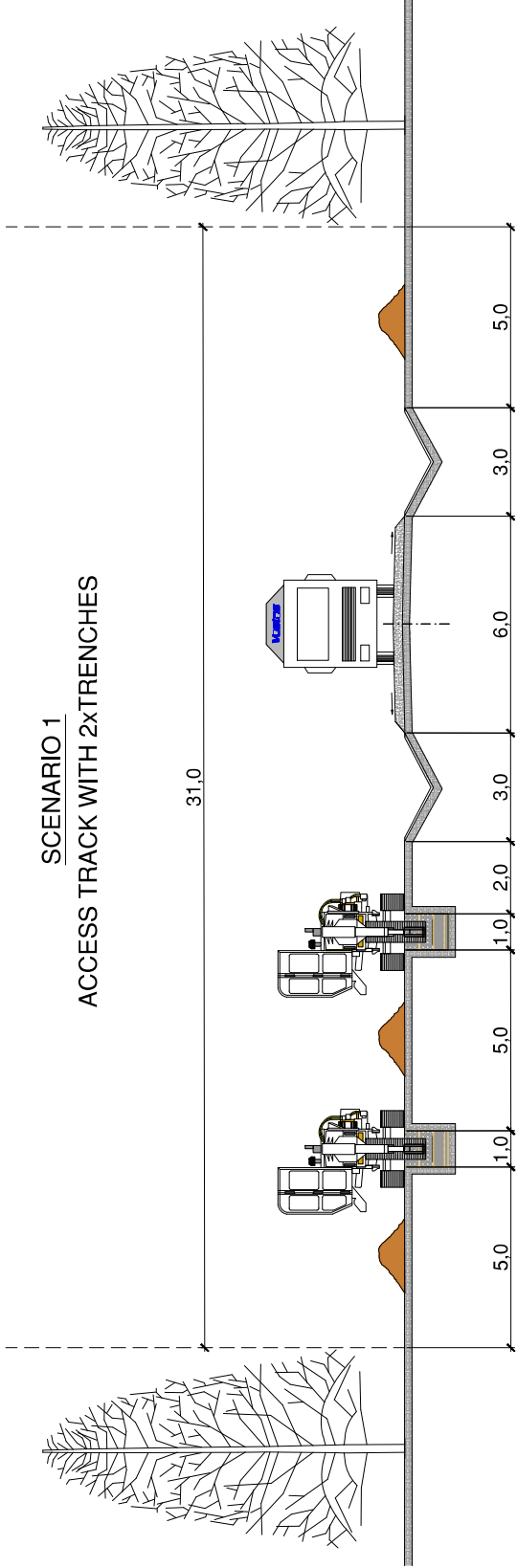


## **APPENDIX 4 – PRELIMINARY CIVIL SPECIFICATIONS (VESTAS)**

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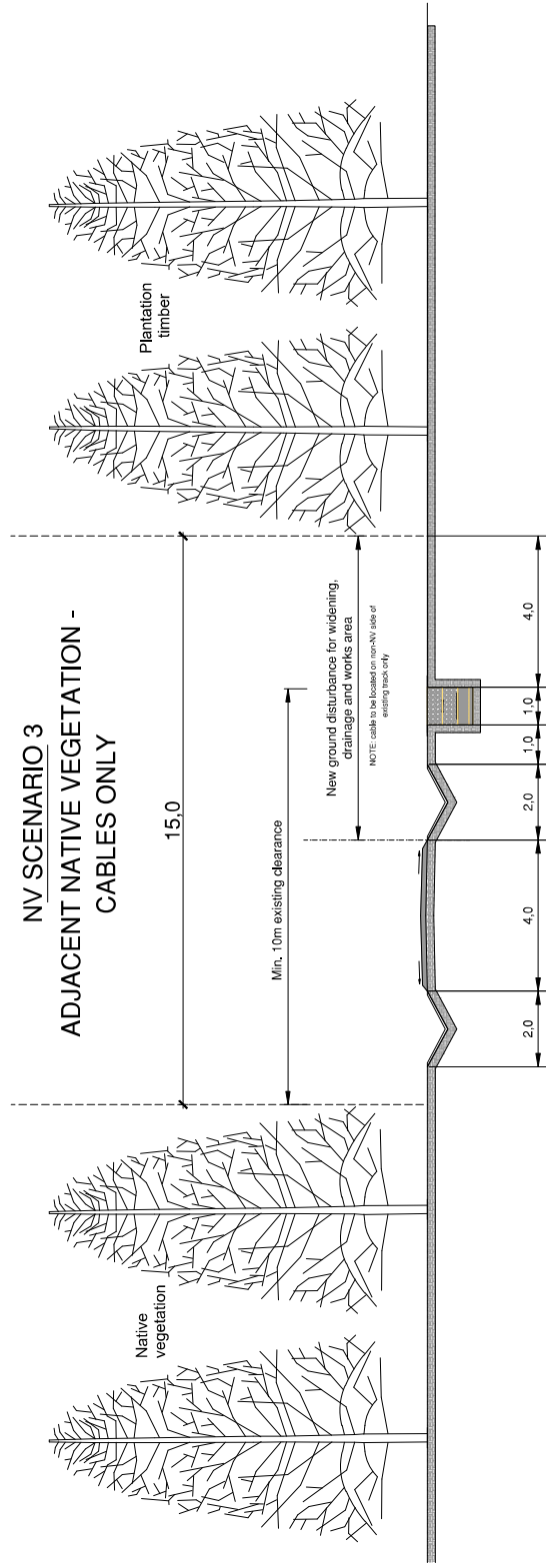
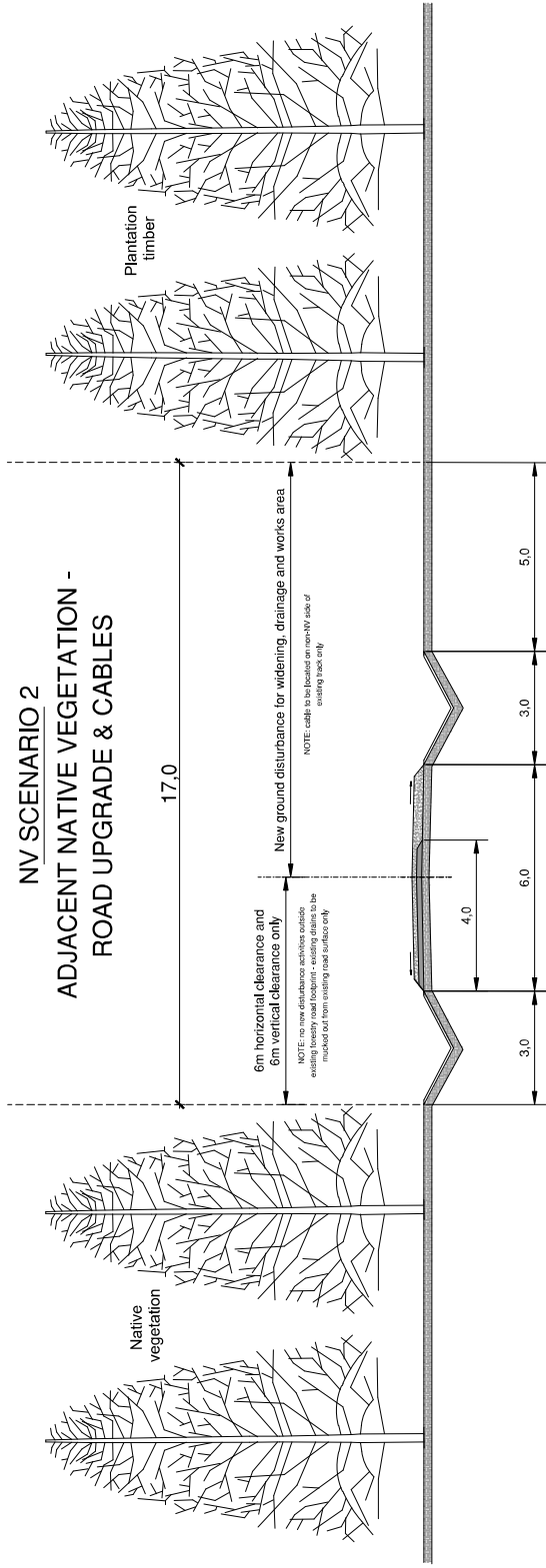
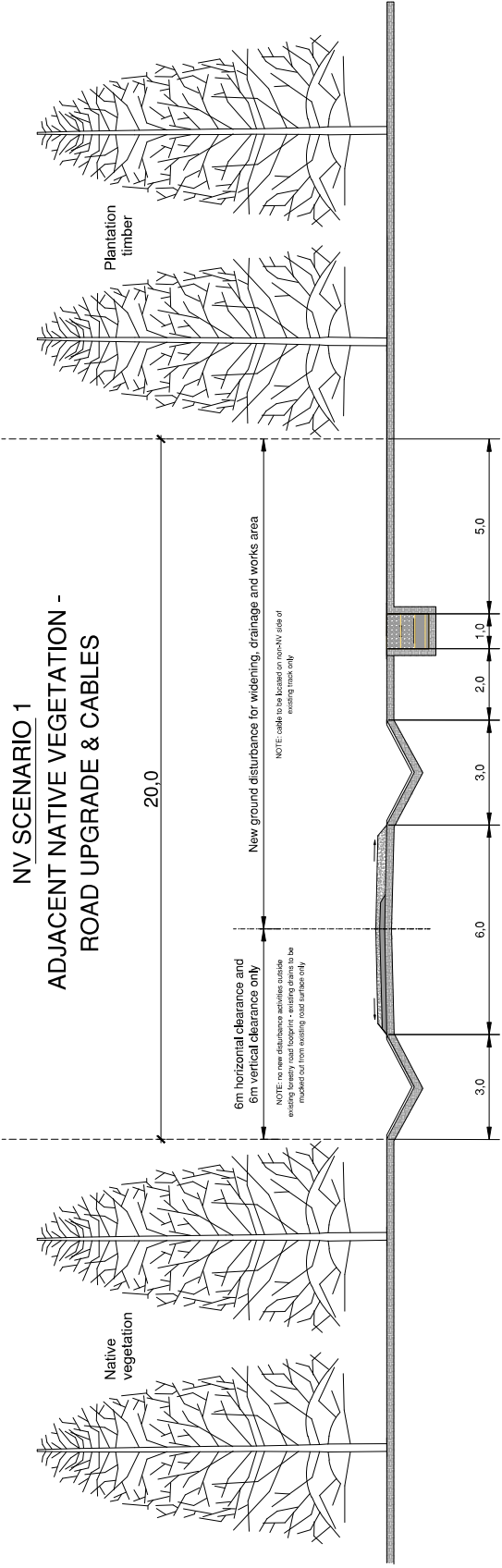


PRELIMINARY ONLY - FOR DISCUSSION

LEGEND:	
<span style="color: blue;">■</span>	SCENARIO 1 ( 31m width )
<span style="color: yellow;">■</span>	SCENARIO 2 ( 25m width )
<span style="color: red;">■</span>	SCENARIO 3 ( 22m width )
<span style="color: orange;">■</span>	SCENARIO 4 ( 15m width )
<span style="color: cyan;">■</span>	SCENARIO 5 ( 10m width )

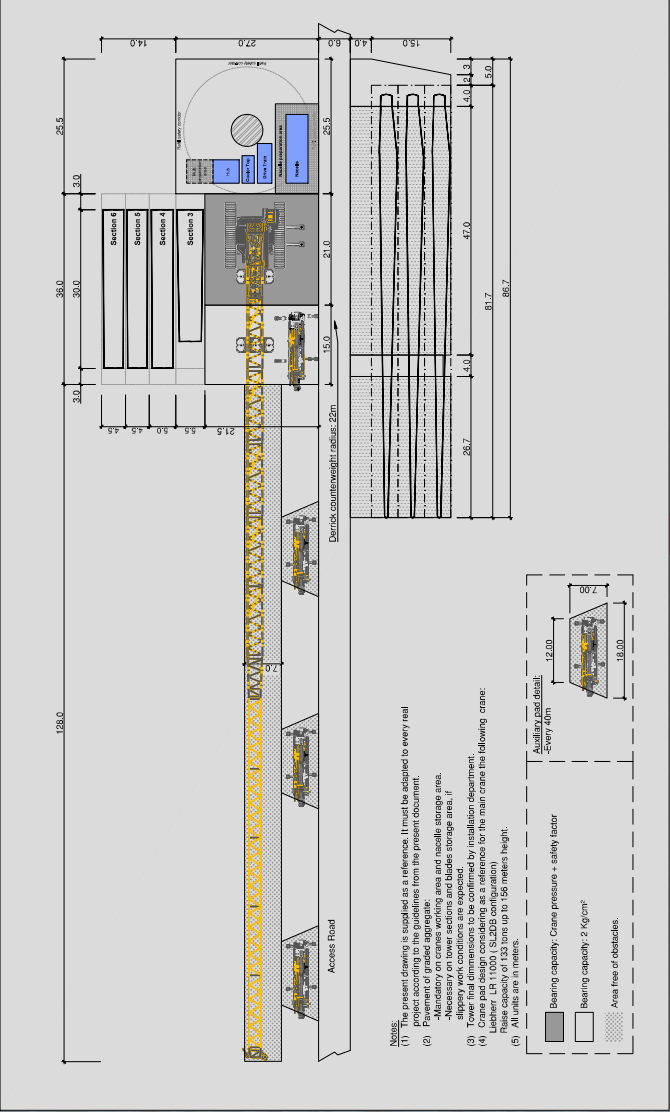
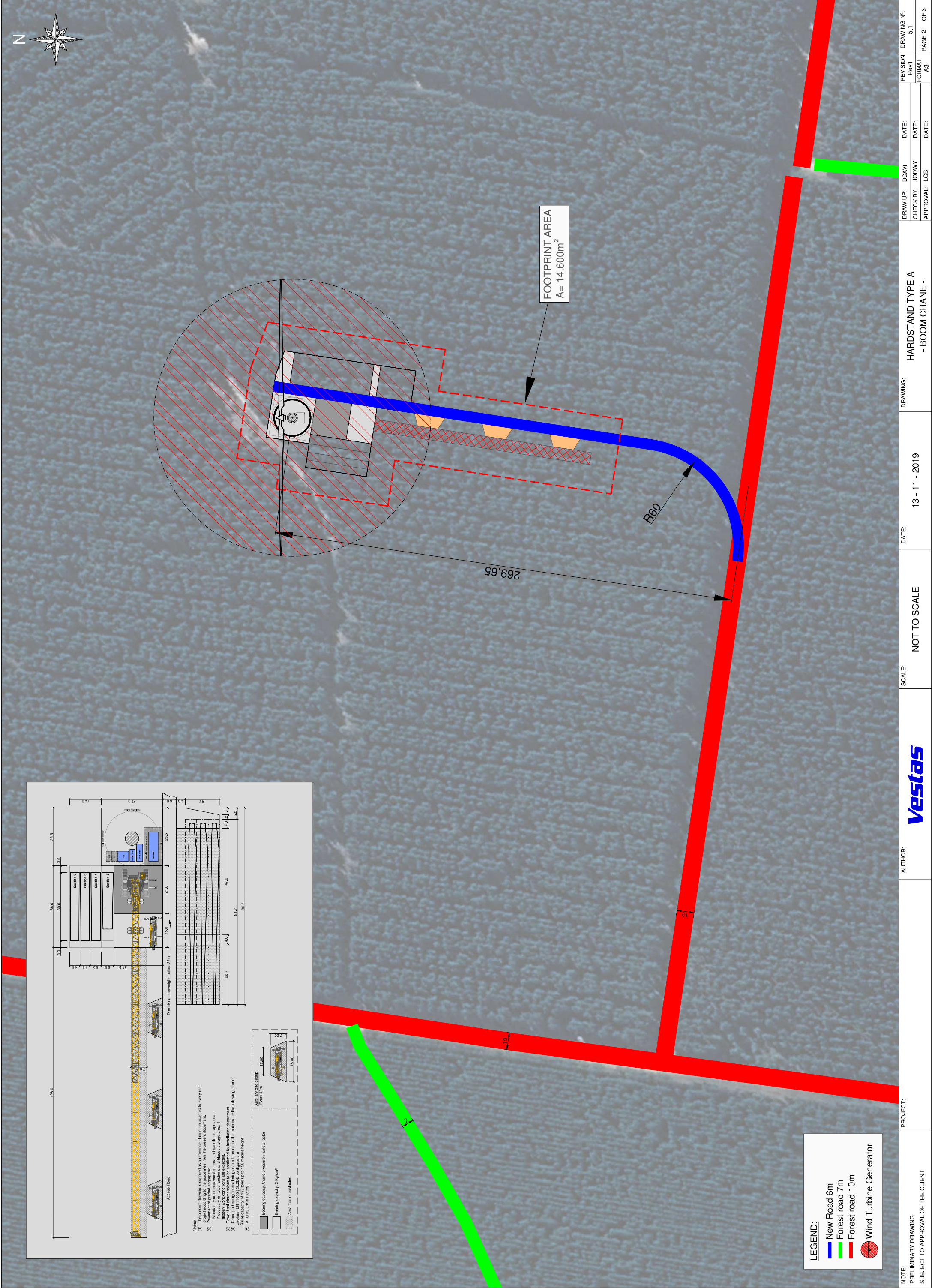
NOTES:

- STOCKPILES SHOWN ARE A GENERAL CONSTRUCTION WORKING AREA.
- REQUIREMENT FOR TABLE DRAINS AND EARTHWORKS BATTERS WILL VARY DEPENDING ON THE SITE TERRAIN.

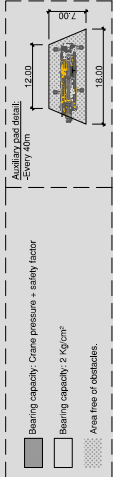








NOTES:  
(1) The present drawing is supplied as a reference. It must be adapted to every real situation.  
(2) Payment of graded aggregate.  
(3) Cover final dimensions to be confirmed by installation department.  
(4) Lubber, L8 11000 (SL203 configuration)  
(5) Riser capacity of 133 tons up to 156 meters height.



LEGEND:  
New Road 6m  
Forest road 7m  
Forest road 10m  
Wind Turbine Generator

NOTE: PRELIMINARY DRAWING SUBJECT TO APPROVAL OF THE CLIENT	PROJECT:	AUTHOR:	SCALE: NOT TO SCALE	DATE: 13 - 11 - 2019	DRAWING: HARDSTAND TYPE A - BOOM CRANE -	DRAW UP: DCAVI CHECK BY: JODWY APPROVAL: LOB	REVISION Rev1 FORMAT A3	DRAWING N°: 5.1 PAGE 2 OF 3
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