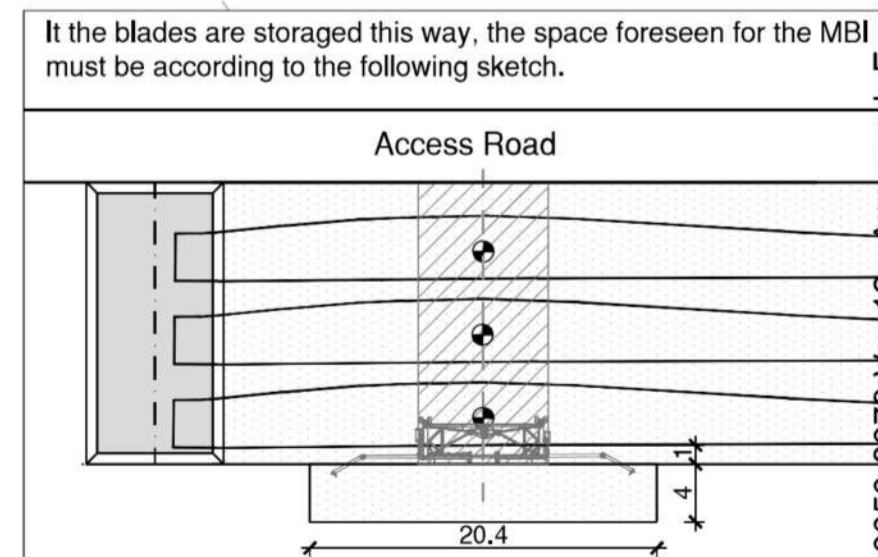


Blade storage area dimensions				
Rotor Ø	LB	LF	LCG	LT
V150	75.95 m	48.65 m	17.27 m	19.30 m
V162	81.60 m	53.35 m	21.63 m	20.25 m
V172	86.60 m	53.28 m	21.80 m	25.32 m



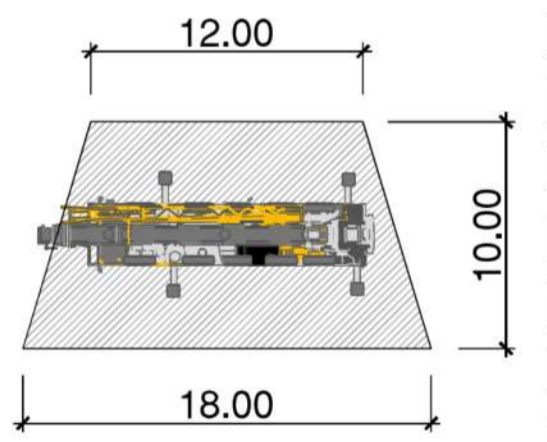
Notes:

- (1) The present drawing is supplied as a reference. It must be adapted to every real project according to the guidelines from the present document.
- (2) Pavement of graded aggregate:
 - Mandatory on cranes working area and nacelle storage area.
 - Necessary on tower sections and blades storage area, if slippery work conditions are expected.
- (3) Tower final dimensions to be confirmed by Vestas, specially in projects with site specific towers.
- (4) Crane pad design has considered Liebherr LR 1600 2W (SL2D config.) as a reference for main crane.
- (5) All units are in meters.
- (6) Side compartment not applicable if Mk0 A/B/C

Legend:

- Bearing capacity: Crane pressure + safety factor
- Bearing capacity: Auxiliary Crane pressure + safety factor (Min.2 Kg/cm²)
- Bearing capacity: 2 Kg/cm²
- Area free of obstacles.

Auxiliary pad detail:
-Every 40m aprox.



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REGIONE PUGLIA
PROVINCIA DI BRINDISI
COMUNE DI BRINDISI

Parco Eolico "152 BRINDISI"
composto da 8 turbine da 6.2 MW ciascuna

T09

Tipico PIAZZOLE AEROGENERATORI

Pagina 1 di 1

Note:

Rev. 0 - Prima emissione, elaborato da ACS/MG, approvato da MG, data: 30/11/2023



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