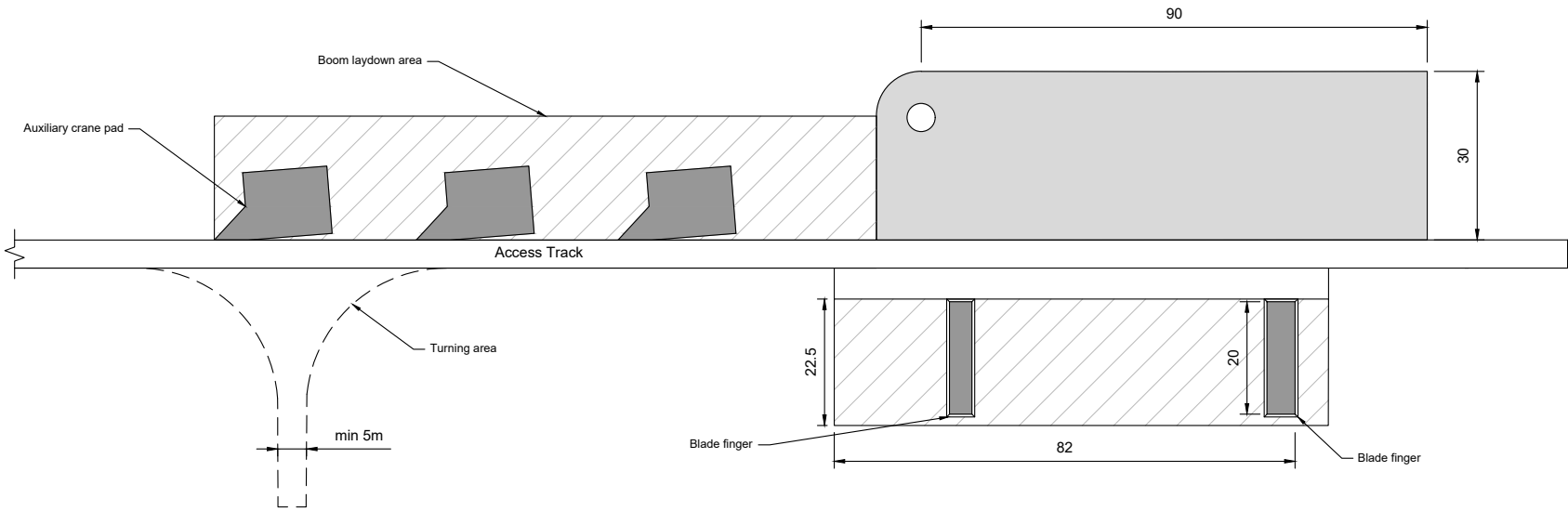
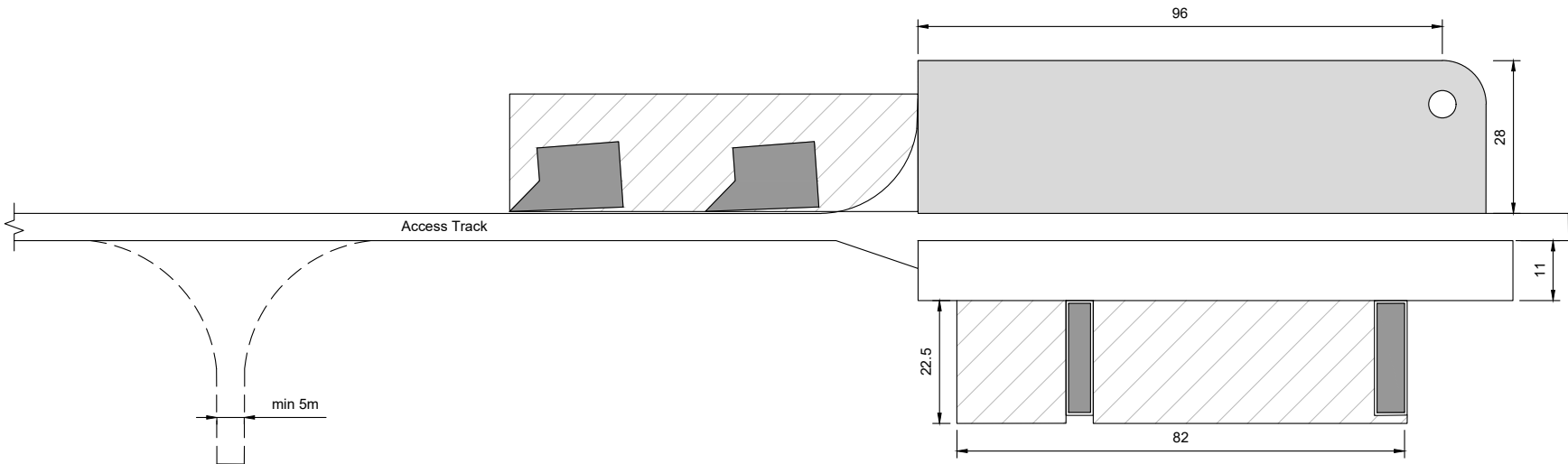
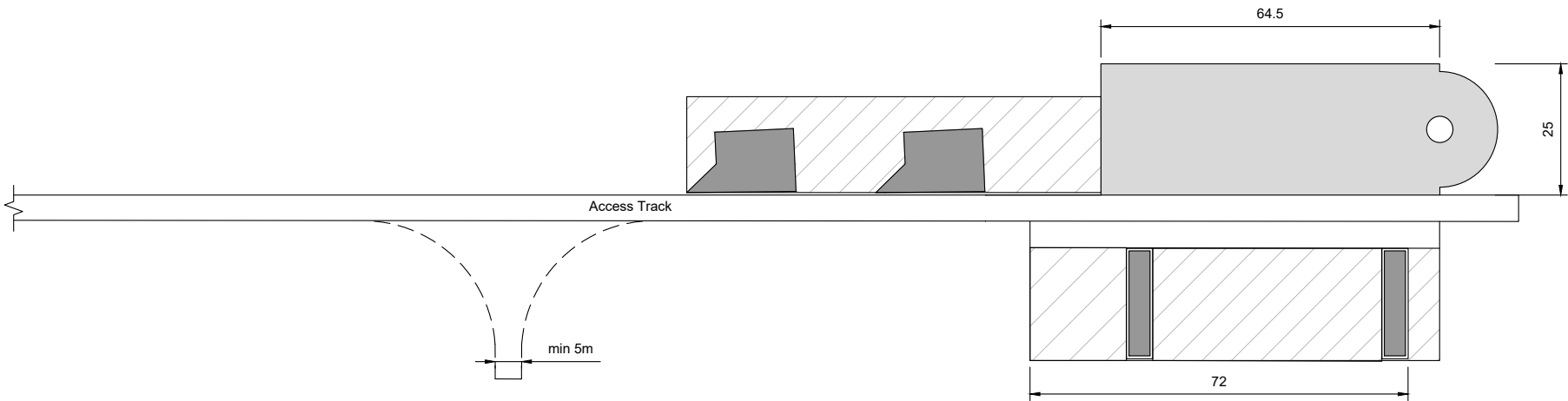




200m Tip - Option 1



200m Tip - Option 2



149.9m Tip - Option



- Notes:**
1. All dimensions shown are in metres unless stated otherwise.
 2. Subject to change through detailed design and selection of candidate turbine
 3. All hardstands to be constructed on suitable formation layer.
 4. All hardstands to be finished with crushed rock, forming a free draining surface.
 5. All permanent crane hardstanding area to be at 1:100 max gradient.
 6. Indicative dimensions provided in Chapter 2 Description of Proposed Development of the EIA Report. Dimensions are subject to confirmation following turbine procurement and detailed design.
 7. Do not scale from this drawing.

Legend:

Permanent works

Temporary works

Temporary blade laydown area

P02	Layout and text amendments	09/09/26	CM	RA	RA
P01	Initial Issue	08/07/26	SJB	LM	RA
Rev	Amendments	Date	By	Chk	Auth



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Client

brockwell energy

Project
Dalfad Wind Farm

Figure Title
Figure 2.4
Typical Crane Hardstand

Scale 1:1,250 @ A3		SLR Project No. 413.057968.00001	
Designed N/A	Drawn SJB	Checked RA	Authorised SP
Date N/A	Date 08/07/2026	Date 08/07/2026	Date 08/07/2026
Figure Number 057968-SLR-XX-XX-F-PA-0002.4			Rev. P01