

01582D2309-01

NOTES

1. ALL DIMENSIONS IN METERS.
2. CRANE ARRANGEMENT BASED ON 1000T CAPACITY MOBILE CRANE WITH LATTICE JIB.
3. ALL HARD STANDINGS TO BE CONSTRUCTED IN CRUSHED ROCK & FORMING A LEVEL, FREE DRAINING AND POROUS SURFACE.
4. ALL HARD STANDING AREAS TO BE BUILT UP FROM HARD UNDERLYING MATERIAL TO BE SUITABLE TO SUPPORT CRANE OUTRIGGERS.
5. PRECISE SETTING OUT OF CRANE PAD TO BE VERIFIED AGAINST SPECIFIC WIND TURBINE SUPPLIER REQUIREMENTS PRIOR TO PREPARATION OF CONSTRUCTION DRAWINGS.
6. BASED ON APPROVED PLANNING DRAWING 01582D2206-02

- AREA DISTURBED DURING FOUNDATION CONSTRUCTION
- HARDSTANDING AREA
- AREA PREPARED FOR ROTOR HUB(TEMPORARY)
- AREAS TO BE COVERED IN TOP SOIL
- AREAS TO BE REINSTATED
- ROTOR OVERFLY ZONE.

ALTERNATIVE HARDSTANDING ARRANGEMENT FOOTPRINT. SEE RES DRAWING 01582D2308-01

22 SEP 2011

Ref: 0733-11

ISSUE	DRAWN	DATE	APPD	DATE	REVISION NOTES
LAYOUT DWG	N/A				T-LAYOUT NO. N/A

DRAWING NUMBER
01582D2309-01

COORDS N/A

PURPOSE OTHER

SCALE 1:1,000 @ A3 ORIGINAL PLOT SIZE A3

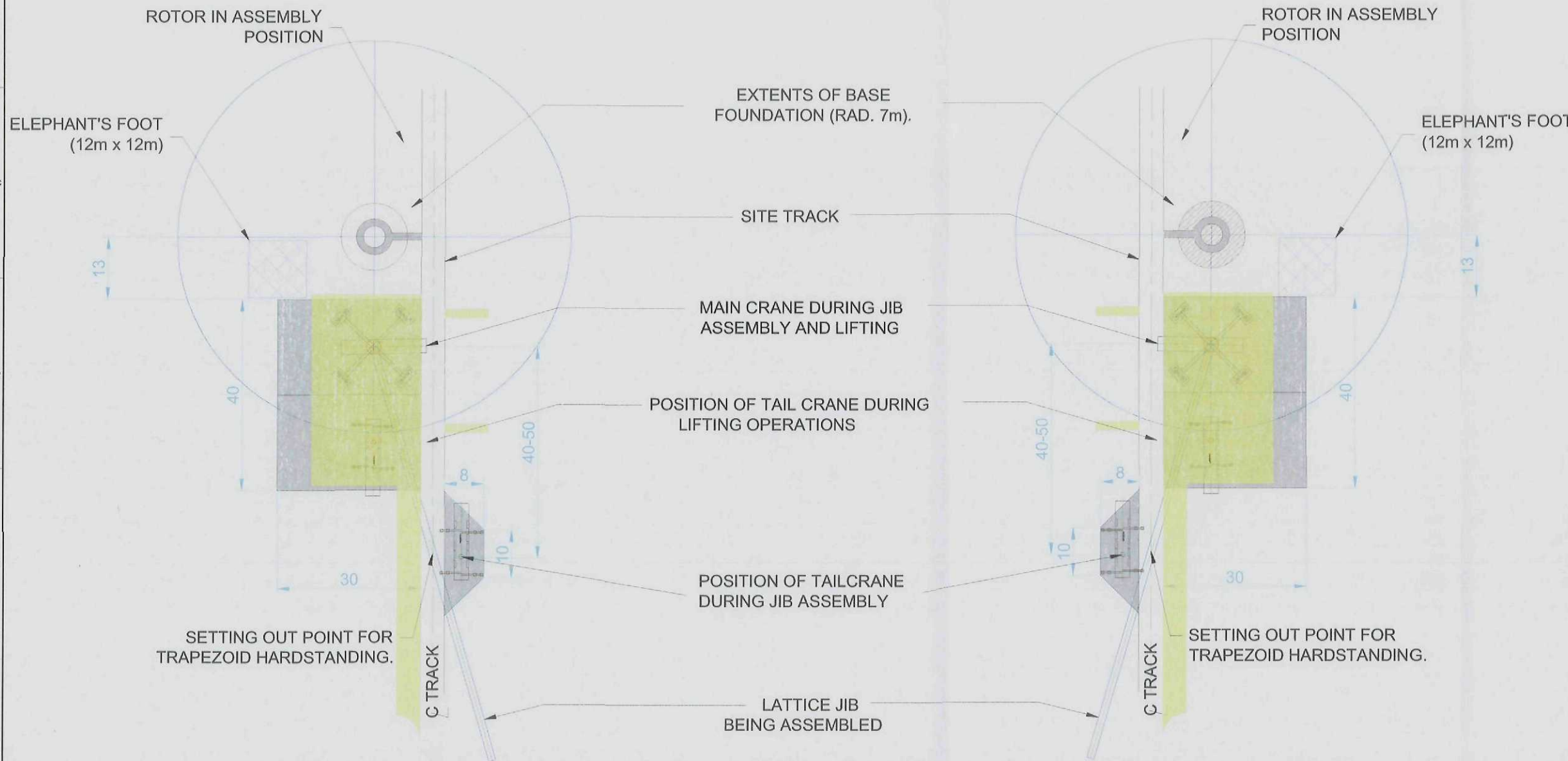
PROJECT TITLE
THE GRANGE WIND FARM

DRAWING TITLE
HARDSTANDING ARRANGEMENTS OVERLAID

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HARDSTANDING AND CRANE CONFIGURATION FOR TURBINES TO L.H.S. OF TRACK

HARDSTANDING AND CRANE CONFIGURATION FOR TURBINES TO R.H.S. OF TRACK