

OF POST

SCALE 1:50

HORIZONTAL RAILS 50 × 50 × 6 ANGLE BOLTED TO 50 X 50 X 6 mm ANGLE BRACKET BOLTED TO POST BOLTS M12 WITH PERMACONE SHEAR NUTS 100x55x8.1 kg/m RSJ POSTS 150mm X 250 mm CONCRETE PLINTH ON 150 mm HARDCORE UNDER 10 mm FALL 50 mm MINIMUM CONCRETE COVER TO PALES PLINTH 140 mm MINIMUM DEPTH 150 mm COMPACTED CL 804

PALES & PLINTH DETAILS

*
ANGLE TO BE
DETERMINED
ON SITE. *

ELEVATION TO TYPICAL SLOPED SECTION OF FENCING SCALE 1:50

SCALE 1:50

- NOTES:

 1 FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING. 2 ALL DRAWINGS TO BE CHECKED BY THE CONTRACTOR ON SITE.
 3 ENGINEER TO BE INFORMED OF ANY DISCREPANCIES BEFORE
- ANY WORK COMMENCES. 4 THIS DRAWING TO BE READ IN CONJUNCTION WITH ALL OTHER RELEVANT DRAWINGS AND SPECIFICATIONS.

THIS DRAWING IS NOT TO BE USED AS A CONSTRUCTION DRAWING.

NOTES

- 1. THE FENCE IS TO BE CONSTRUCTED IN ACCORDANCE WITH B.S. 1722 PART 12
- 2. GALVANISING TO BE IN ACCORDANCE WITH
- POWDER COATING TO BE IN ACCORDANCE WITH IS EN 13438.
- 4. PALES TO BE TRIPLE POINTED & SPLAYED, AND WELDED TO RAILS IN ACCORDANCE WITH CL. 5.1 OF BS 1722
- 5. GAP BETWEEN PALES AND BETWEEN PALES AND RSJ TO BE NOT GREATER THAT 50MM.
- 6. MINIMUM HEIGHT OF FENCE ON <u>EITHER</u> SIDE OF COMPOUND IS TO BE 2600MM
- 7. CONCRETE TO BE GRADE C20/25 TO BASES, C30/37 TO PLINTHS

modification

Client

CONSTANT ENERGY LTD

Project

TIRAWLEY WIND FARM CO. MAYO

Stage PLANNING

Title

PALISADE FENCE DETAIL'S

Scales

JOD

1:50 @ A3

urveyed Prepared Checked Approved Date JB DT / MG DK



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Revision

6289

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