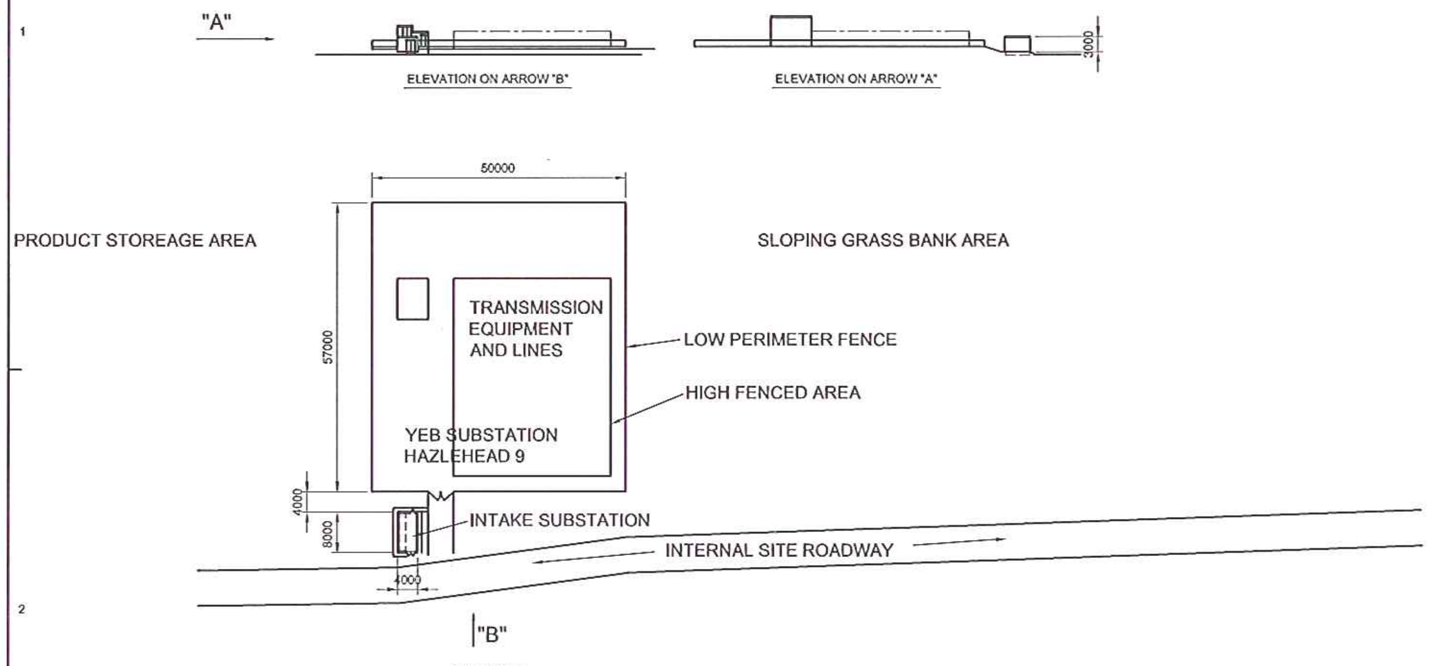
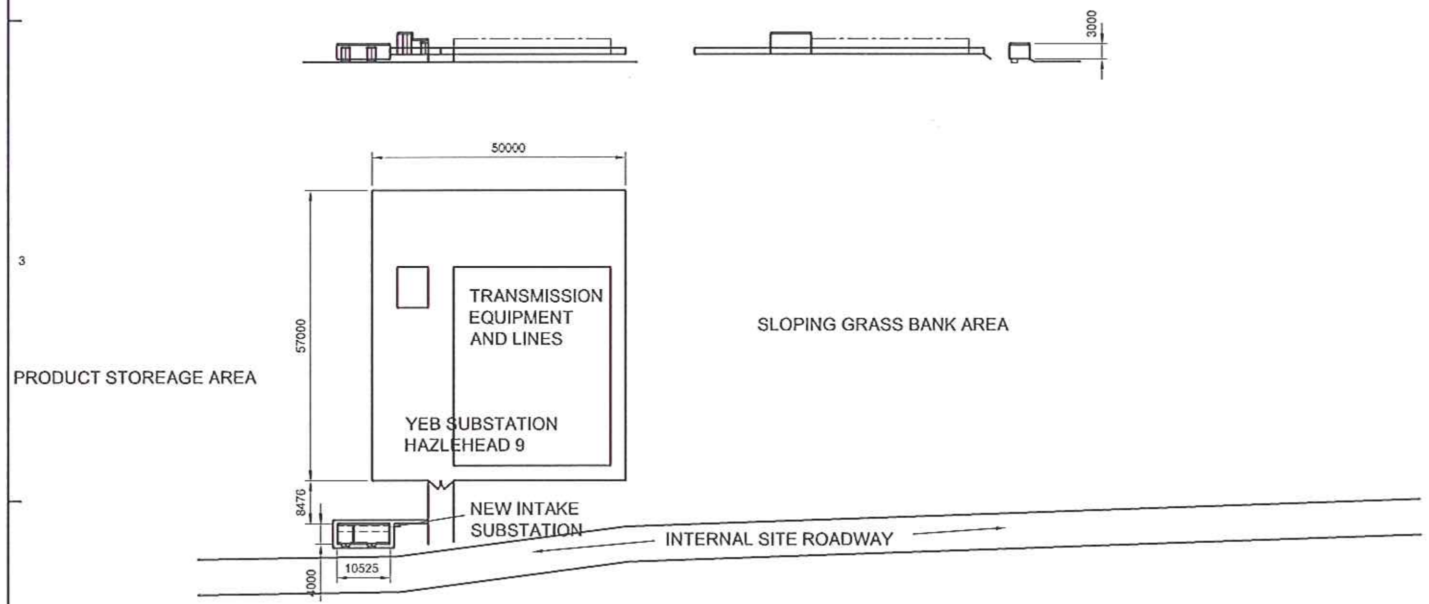
NOTE:- THIS IS A CAD DRAWING ANY ALTERATIONS MUST BE CARRIED OUT ON CAD



PLAN VIEW

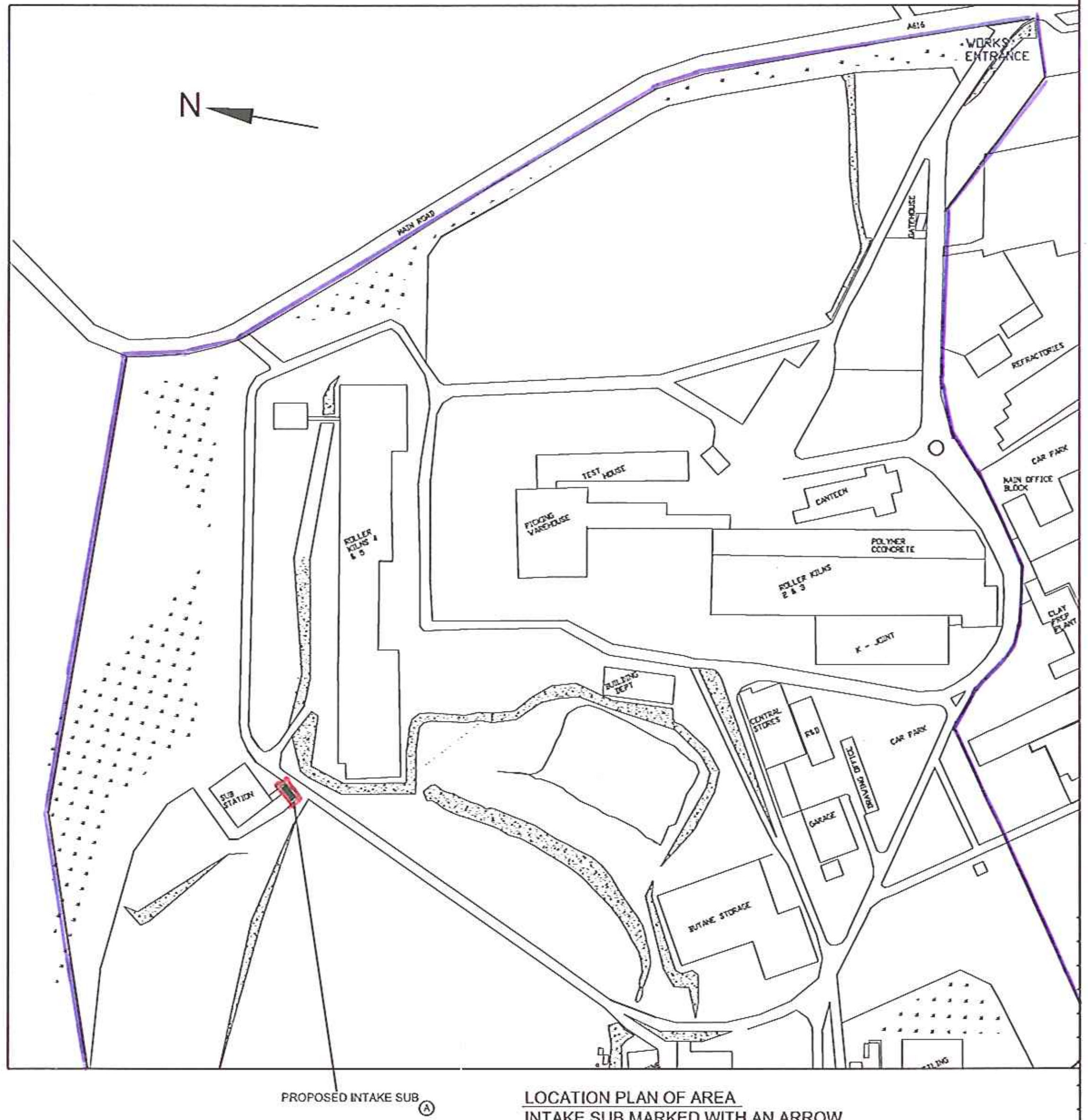
EXISTING LAYOUT OF INTAKE SUB STATION

SCALE - 1 : 500



PROPOSED LAYOUT OF NEW REPLACEMENT INTAKE SUBSTATION Ⓐ

SCALE - 1 : 500



LOCATION PLAN OF AREA
INTAKE SUB MARKED WITH AN ARROW

SCALE 1:1500

REVISION

A	NAME D CROSSLAND	DATE 15-10-13	SUBSTATION REPOSITIONED AT RIGHT ANGLES TO EXISTING SUBSTAION DUE TO HV CABLES FROM WINDMILLS AND SUPPLY TO DUNFORD BRIDGE BEING LAID NOT AS PER SUPPLIERS DRAWINGS

Copyright and Confidentiality Notice

This drawing is the property of Wavin . Wavin owns the copyright subsisting in this drawing. The contents of this drawing are confidential to Wavin. Each article depicted herein is subject to design right protection. In accordance with the Copyright, Designs and Patents Act, 1988, neither the drawing, nor any article depicted herein, may be copied (in whole or in part) without the prior written consent of Wavin. This drawing may not be used or disclosed to third parties without the prior written consent of Wavin. Any copies of this drawing made with prior written consent of Wavin must include this statement on the legend:- " © Wavin 2010". Any articles made to this drawing with the prior written consent of Wavin must carry the legend:- "Wavin Design Right 2010".

TOLERANCES AS BELOW EXCEPT AS SHOWN
UNLIMITED MACHINING DIMENSIONS ±0.25
UNLIMITED FABRICATED DIMENSIONS ±2
SURFACE FINISH ∀ EXCEPT AS SHOWN
DRAWING OFFICE PRACTICES BS 308
WELDING PRACTICE BS EN 1011 Pt 1 & 2
SCREW THREADS SEE BS 3643 Pt 1 & 2

Wavin
Wavin UK (Holdings) Ltd

PROCESS & ENGINEERING DEPARTMENT

TITLE
HAZLEHEAD INTAKE SUBSTATION
LAYOUT SHOWING POSITION OF NEW REPLACEMENT INTATE SUBSTATION

DRAWN D CROSSLAND	DATE 17-06-13
CHECKED JE	APPROVED PS
SCALE AT A0 AS STATED	FACTORY / SECTION / SUB SECTION / NUMBER / REVISION
DRG No.	G 09-02-039 A