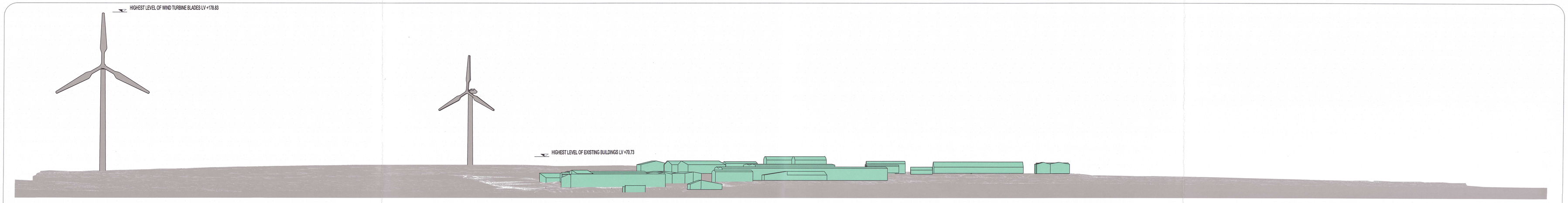
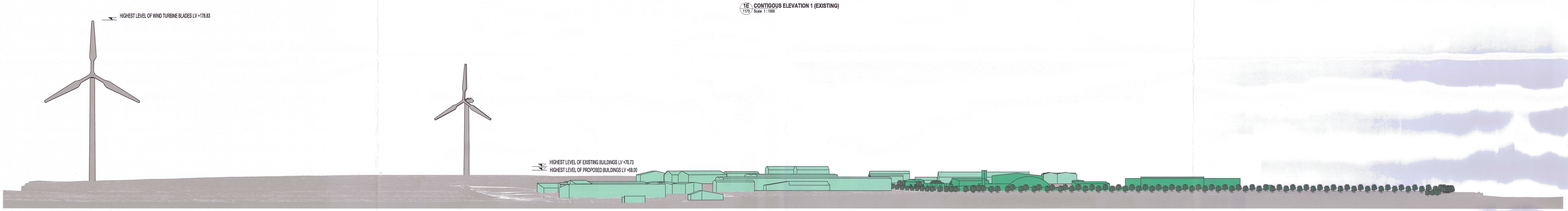
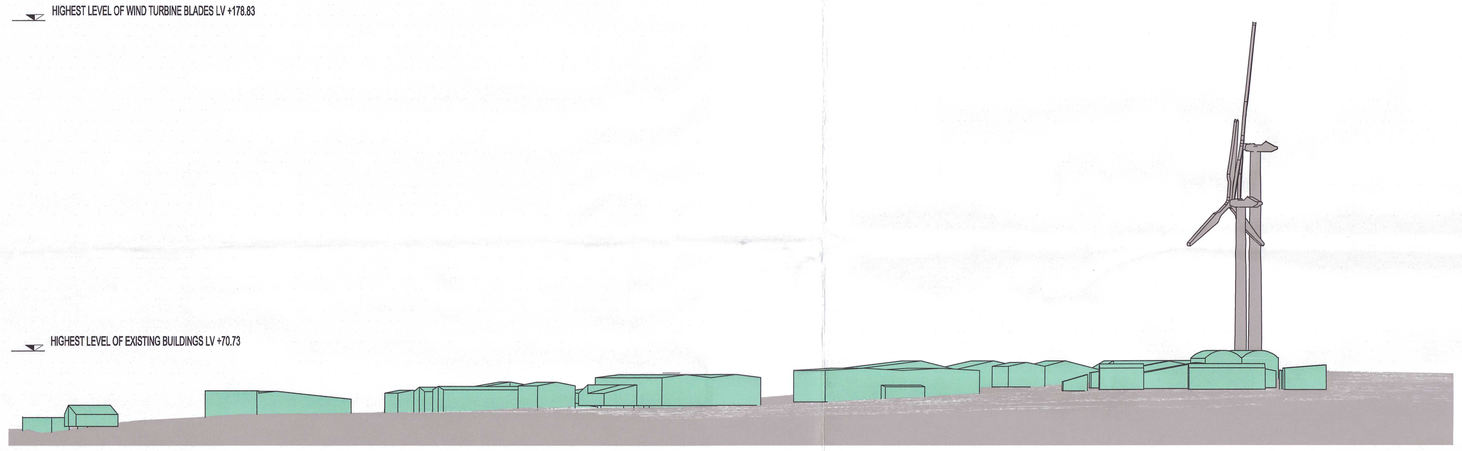


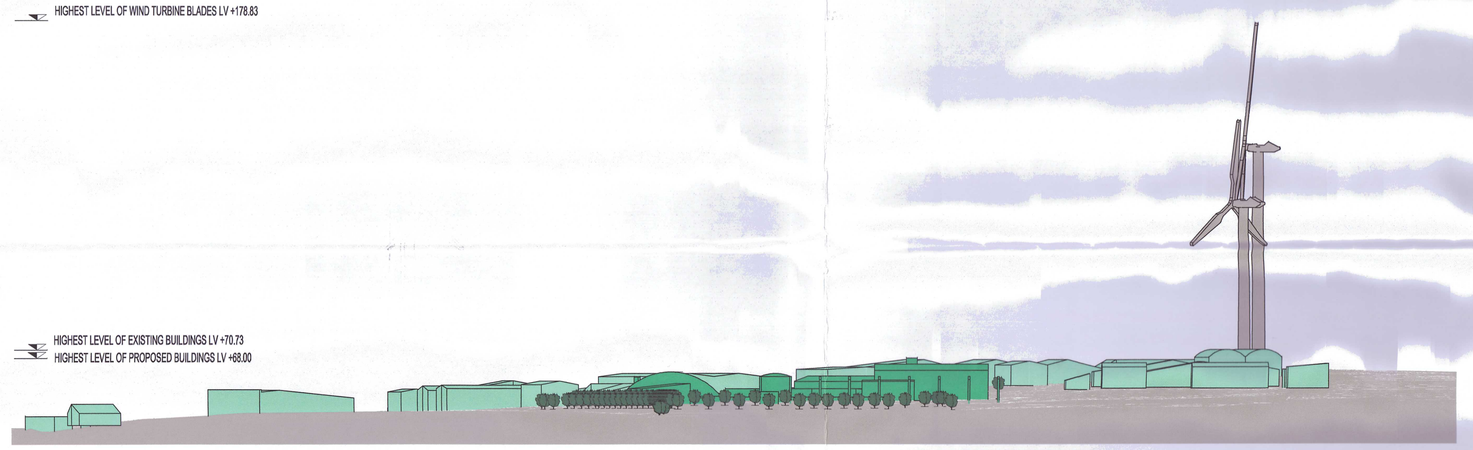
1E CONTIGOUS ELEVATION 1 (EXISTING)
1173 / Scale 1 : 1000



1 CONTIGOUS ELEVATION 1 (PROPOSED)
1173 / Scale 1 : 1000



2E CONTIGOUS ELEVATION 2 (EXISTING)
1173 / Scale 1 : 1000



2 CONTIGOUS ELEVATION 2 (PROPOSED)
1173 / Scale 1 : 1000

VIEWPOINT #6 FROM THE VISUAL IMPACT ASSESMENT CARRIED OUT BY ACSU (FOR REFERENCE).

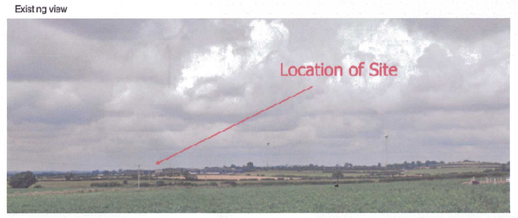
Existing view

Proposed view

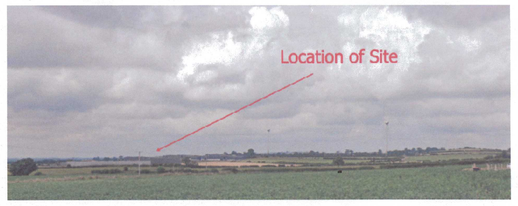
Viewpoint 6

VIEWPOINT #9 FROM THE VISUAL IMPACT ASSESMENT CARRIED OUT BY ACSU (FOR REFERENCE).

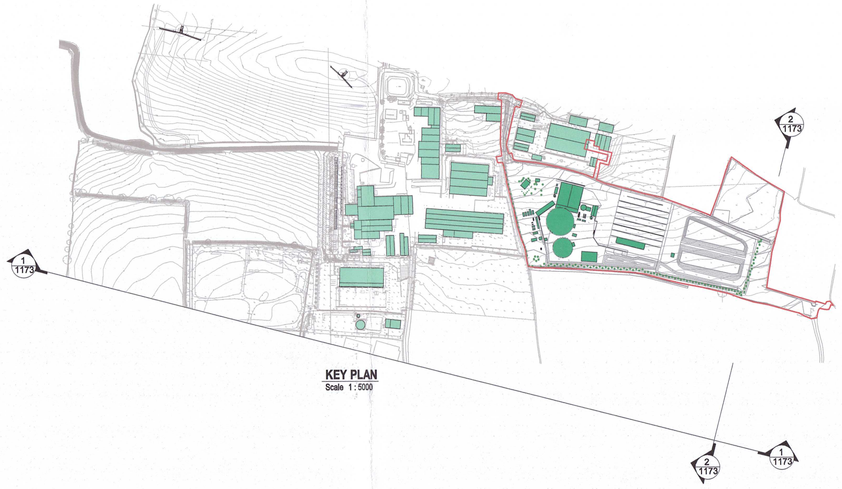
Existing view



Proposed view



Viewpoint 9



KEY PLAN
Scale 1 : 5000

CONITGUOUS ELEVATION LEGEND:

- PROPOSED BUILDINGS / WALLS
- PROPOSED TREES
- EXISTING BUILDINGS
- EXISTING WIND TURBINES

AN BORD PLEANÁLA
LOG: 320098
ABP: 19 MAR 2025
Fee: € Type:
Time: By: 1st P.

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Drawn By	Scale
EY	As indicated
Checked By	Date
RB / EF	13/03/2025
Drg.No.	Rev.
22221-1173	A

Project
ANAEROBIC DIGESTION PLANT, COLLINSTOWN, LUSK, Co. DUBLIN

Drg. Title
CONTIGOUS ELEVATION

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Rev.	Date	DRAWN By	CHECKED By	Revision
A	14/03/2025	EY	EF	MINOR REVISION

Status
PLANNING PERMISSION

Client
COUNTRY CREST ULC

NOTES A0

NOTES:-
1. FIGURED DIMENSIONS ONLY TO BE TAKEN FROM THIS DRAWING. DIMENSIONS TO BE CHECKED ON SITE
2. THIS DRAWING TO BE READ IN CONJUCTION WITH ALL OTHER ARCHITECTURAL & ENGINEERING DRAWINGS & ALL OTHER RELEVANT DRAWINGS & SPECIFICATIONS
3. ALL LEVELS RELATE TO O.S. DATUM AT MAIN DEAD UNLESS NOTED OTHERWISE
4. ALL WORKS TO BE CARRIED OUT STRICTLY IN ACCORDANCE WITH THE RECOMMENDATIONS & CONDITIONS ISSUED BY LOCAL AUTHORITY

ALL WORKS TO COMPLY WITH CURRENT BUILDING REGULATIONS

CONTRACTOR RESPONSIBLE FOR COMPLIANCE WITH CURRENT BUILDING REGULATIONS

TO MITIGATE AGAINST FUTURE DEGRADATION OF BUILDING ELEMENTS AND PREVENT RISK TO HEALTH AND SAFETY, DETAILS OF SITE CONDITIONS AND HARDCORE MATERIAL MAY BE REQUESTED/CHECKED AS PART OF A BUILDING CONTROL INSPECTION, THEREFORE IT IS RECOMMENDED THAT:

THE DEVELOPER SHALL SATISFY HIMSELF OF THE SUITABILITY OF THE GROUND CONDITIONS FOR THE PURPOSE OF SUPPORTING THE DEVELOPMENT, BY CARRYING OUT NECESSARY SITE INVESTIGATION INCLUDING CHEMICAL ANALYSIS OF SOILS TO ENSURE THAT THERE ARE NO HARMFUL CONTAMINANTS OR HAZARDS, WHICH WOULD CAUSES DETERIORATION OF ANY ELEMENT OF THE DEVELOPMENT

HARDCORE MATERIALS USED IN BACKFILL, EXCAVATIONS, FLOORS, ROAD BASES ETC SHOULD BE CERTIFIED BY COMPETENT LABORATORY THAT THEY ARE OF A SUITABLE NATURE AND QUALITY IN RELATION TO THE PURPOSE AND CONDITIONS OF THEIR USE. THEY SHOULD BE CHEMICALLY ANALYZED TO CHECK IF SUCH MATERIALS CONTAIN ANY CHEMICALS, WHICH SHOULD ALSO INCLUDE THE PETROGRAPHIC INDICATOR OF SWELLING POTENTIAL.