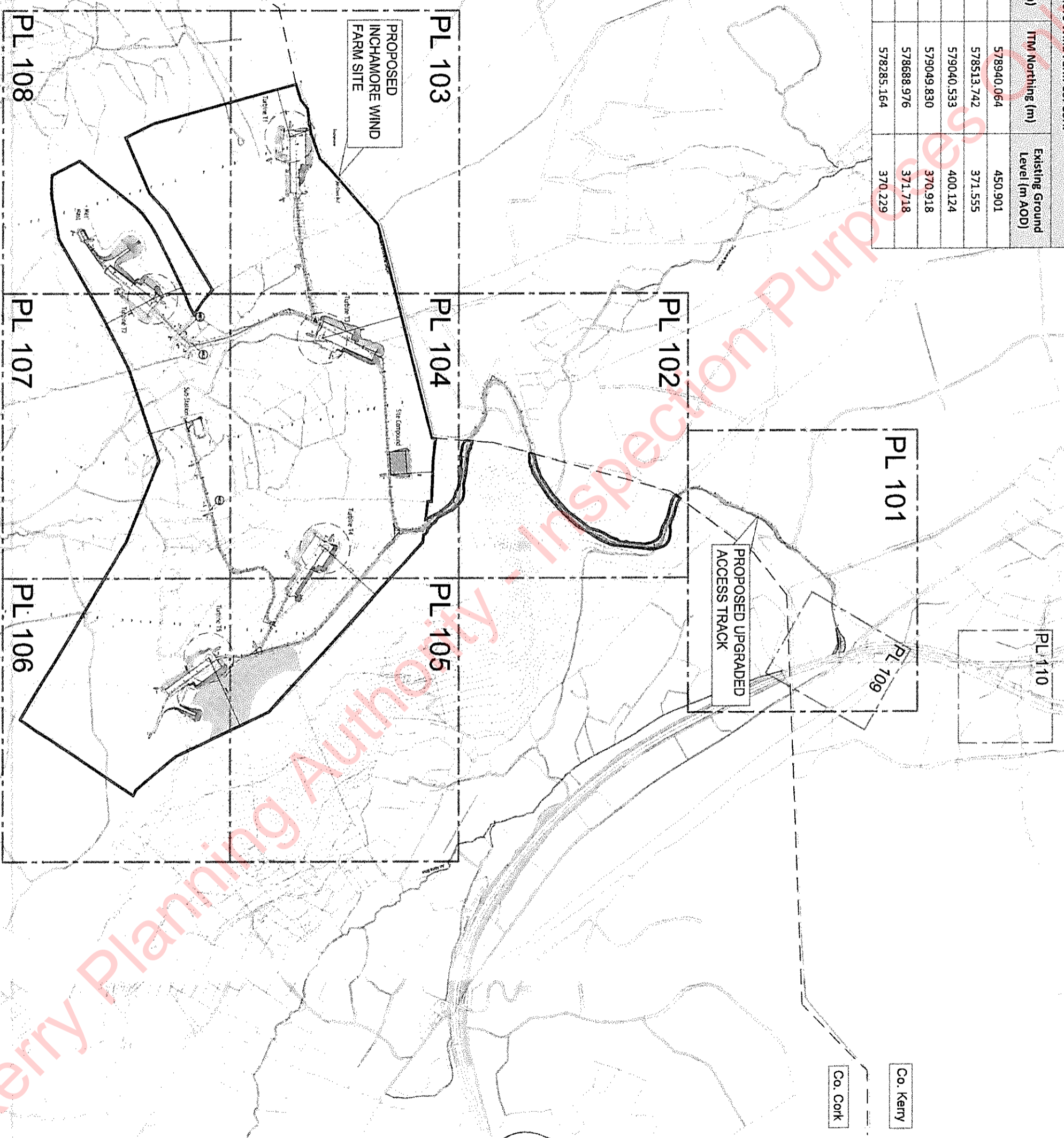




Proposed Inchamore Wind Farm Co. Cork			
Turbine No.	ITM Easting (m)	ITM Northing (m)	Existing Ground Level (m AOD)
T1	512357.800	578940.064	450.901
T2	512852.246	578513.742	371.555
T3	512972.391	579040.533	400.124
T4	513613.126	579049.830	370.918
T5	513947.363	578688.976	371.718
Met Mast	512638.779	578285.164	370.229

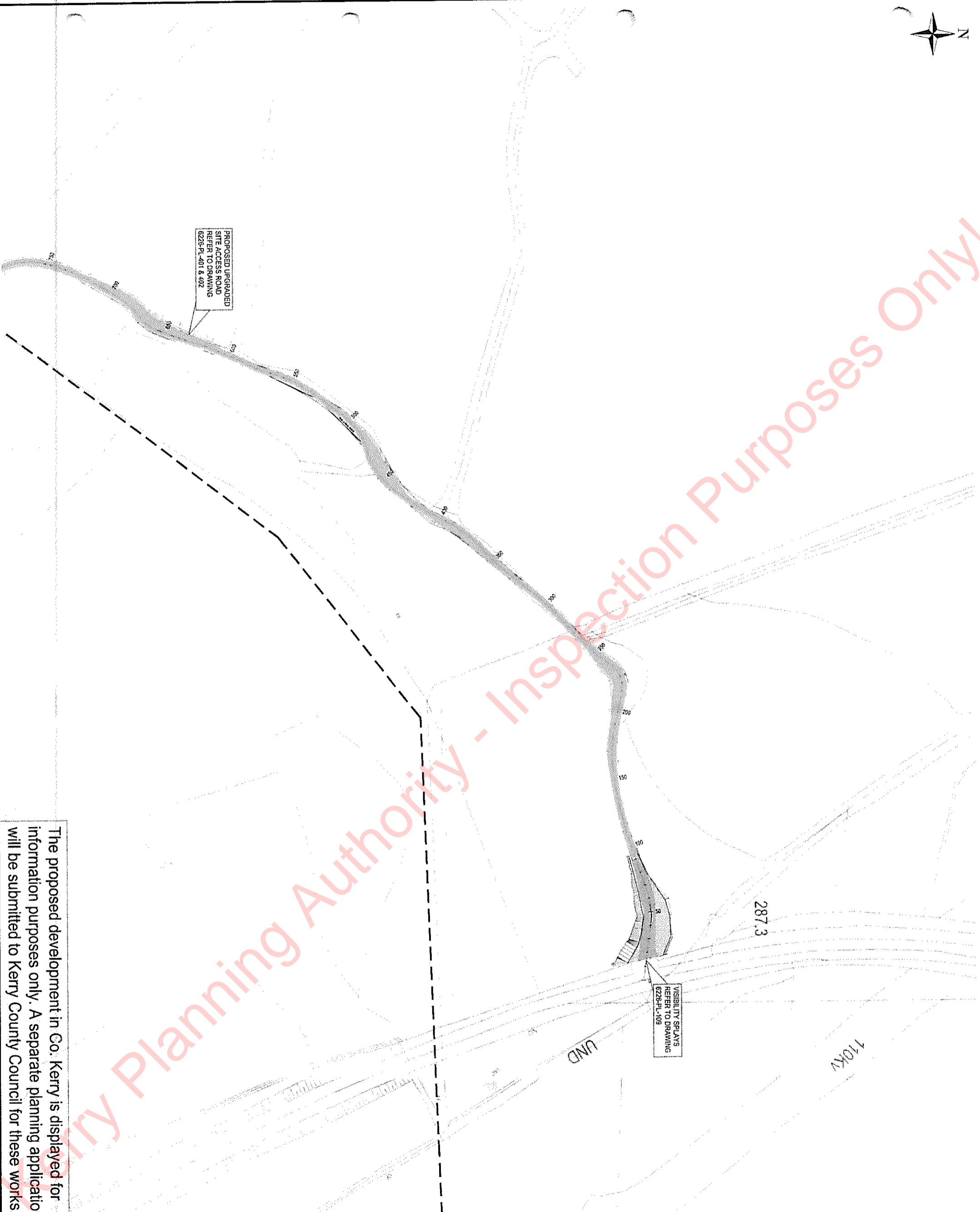


Co. Kerry  
Co. Kerry  
Co. Kerry

Legend	
	Land where the Applicant has ownership of beneficial interest
	Planning Application Boundary
	Proposed Wind Turbine
	Proposed Crane Handstand
	Proposed Site Access Road
	Existing Site Road to be Upgraded
	Proposed Cut Area
	Proposed Filled Area
	Dirty Water Drain
	Clean Water Drain
	Culvert
	Settlement Pond
	Buffered Outlet
	Watercourse Crossing
	Existing Watercourse
	Proposed Borrow Pit
	Proposed Meteorological Mast
	Proposed Temporary Construction Compound
	Contours of existing ground elevation
	County Border

**PLANNING & DEVELOPMENT SECTION**  
**6 JUN 2023 6:46**  
 KERRY COUNTY COUNCIL  
 Planning & Development Section  
 2nd Floor, County Offices, 200, O'Donoghue Street, Tralee, Co. Kerry  
 Tel: 0523337111 Fax: 0523337112  
 Email: planning@kerrycc.ie Website: www.kerrycc.ie

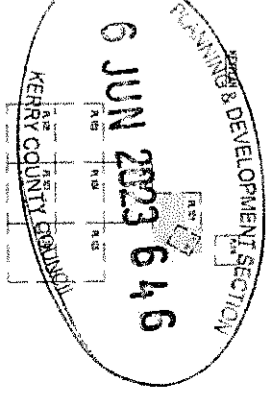
Client	Inchamore Wind DAC				
Project	Proposed Wind Farm at Inchamore, Coolea, Co. Cork				
Stage	Planning				
Title	Site Layout Keyplan				
Scales	1:12,500 @ A3				
Surveyed	Prepared By	Checked	Date		
	AMC	G.M.	11-05-2023		
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Job No.	6226	Drawing no.	6226-PL-100	Revision	



The proposed development in Co. Kerry is displayed for information purposes only. A separate planning application will be submitted to Kerry County Council for these works.

**Legend**

- Land where the Applicant has ownership of beneficial interest
- Planning Application Boundary
- Proposed Wind Turbine
- Proposed Cane Handstand
- Proposed Site Access Road
- Existing Site Road to be upgraded
- Proposed Cut Area
- Proposed Filled Area
- Dirty Water Drain
- Clean Water Drain
- Culvert
- Settlement Pond
- Buffered Outlet
- Watercourse Crossing
- Existing Watercourse
- Proposed Borrow Pit
- Proposed Meteorological Mast
- Proposed Temporary Construction Compound
- Contours of existing ground elevation
- County Border



OS Sheets:  
6229VA, 6229B  
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rev.	modification	by	date

**Client**  
Inchamore Wind DAC

**Project**  
Proposed Wind Farm  
at Inchamore, Coolea,  
Co. Cork

**Stage**  
Planning

**Title**  
Site Layout Plan  
Sheet 1 of 8

**Scale**  
1:2,500 @ A3

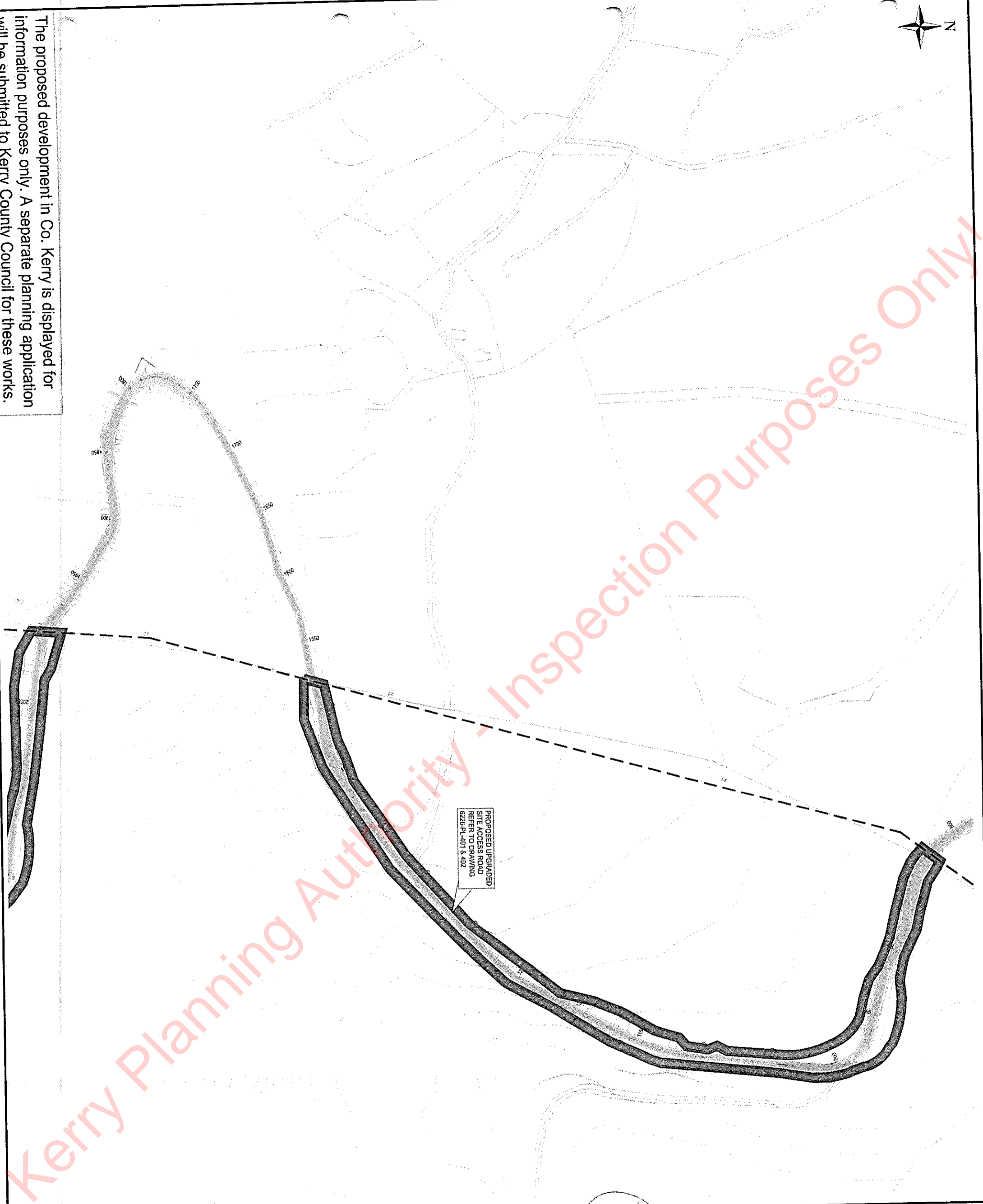
Surveyed	Prepared by	Checked	Date
	A.M.C.	S.M.	11-05-2023

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**Job No.** 6226      **Drawing no.** 6226-PL-101      **Revision**



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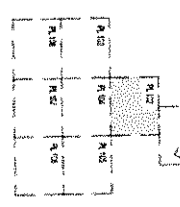
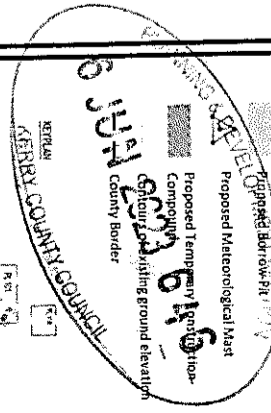


PROPOSED UPGRADED SITE ACCESS ROAD REFER TO DRAWING 6226-PL-101 & 102

Kerry Planning Authority - Inspection Purposes Only!

**Legend**

- Land where the Applicant has ownership of beneficial interest
- Planning Application Boundary
- Proposed Wind Turbine
- Proposed Crane Hardstand
- Proposed Site Access Road
- Existing Site Road to be upgraded
- Proposed Cut Area
- Proposed Filled Area
- Dirty Water Drain
- Clean Water Drain
- Culvert
- Settlement Pond
- Buffered Outlet
- Watercourse Crossing
- Existing Watercourse



OS Sheets: 6229  
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no.	modifications	by	date

**Client**  
Inchamore Wind DAC

**Project**  
Proposed Wind Farm  
at Inchamore, Coolea,  
Co. Cork

**Stage**  
Planning

**Title**  
Site Layout Plan  
Sheet 2 of 8

**Scales**  
1:2,500 @ A3

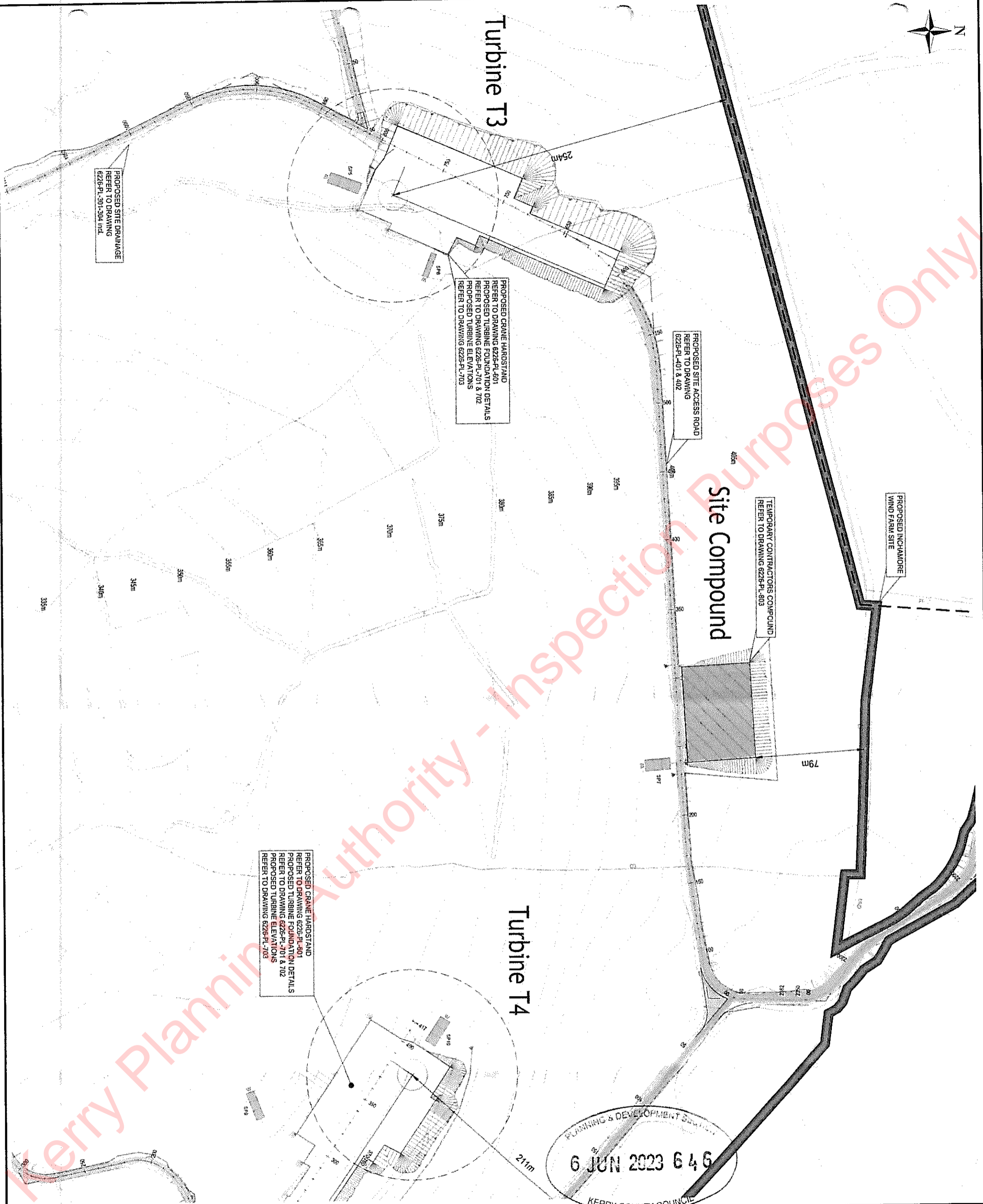
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Job No.	Drawing no.	Revision
6226	6226-PL-102	





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PROPOSED SITE DRAINAGE  
REFER TO DRAWING  
6226-PL-301-304 IND.

PROPOSED CRANE HARDSTAND  
REFER TO DRAWING 6226-PL-501  
PROPOSED TURBINE FOUNDATION DETAILS  
REFER TO DRAWING 6226-PL-701 & 702  
PROPOSED TURBINE ELEVATIONS  
REFER TO DRAWING 6226-PL-703

PROPOSED SITE ACCESS ROAD  
REFER TO DRAWING  
6226-PL-401 & 402

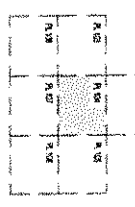
TEMPORARY CONTRACTORS COMPOUND  
REFER TO DRAWING 6226-PL-803

PROPOSED INCHAMORE  
WIND FARM SITE

PROPOSED CRANE HARDSTAND  
REFER TO DRAWING 6226-PL-501  
PROPOSED TURBINE FOUNDATION DETAILS  
REFER TO DRAWING 6226-PL-701 & 702  
PROPOSED TURBINE ELEVATIONS  
REFER TO DRAWING 6226-PL-703

**Legend**

- Land where the Applicant has ownership of beneficial interest
- Planning Application Boundary
- Proposed Wind Turbine
- Proposed Crane Hardstand
- Proposed Site Access Road
- Existing Site Road to be upgraded
- Proposed Cut Area
- Proposed Filled Area
- Dirty Water Drain
- Clean Water Drain
- Culvert
- Settlement Pond
- Buffered Outlet
- Watercourse Crossing
- Existing Watercourse
- Proposed Borrow Fill
- Proposed Meteorological Mast
- Proposed Temporary Construction Compound
- Contours of existing ground elevation
- County Border



OS Sheets:  
6229, 6277  
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no.	description	by	date

**Client**  
Inchamore Wind DAC

**Project**  
Proposed Wind Farm  
at Inchamore, Coollea,  
Co. Cork

**Stage**  
Planning

**Title**  
Site Layout Plan  
Sheet 4 of 8

**Scales**  
1:2,500 @ A3

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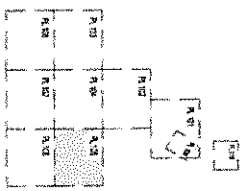
Job No.	Drawing no.	Revision
6226	6226-PL-104	



PLANNING & DEVELOPMENT SECTION  
6 JUN 2023 6 4 6  
KERRY COUNCIL

**Legend**

- Land where the Applicant has ownership of beneficial interest
- Planning Application Boundary
- Proposed Wind Turbine
- Proposed Crane Herdstand
- Proposed Site Access Road
- Existing Site Road to be upgraded
- Proposed Cut Area
- Proposed Filled Area
- Dirty Water Drain
- Clean Water Drain
- Culvert
- Settlement Pond
- Buffered Outlet
- Watercourse Crossing
- Existing Watercourse
- Proposed Borrow Pit
- Proposed Meteorological Mast
- Proposed Temporary Construction Compound
- Contours of existing ground elevation
- County Border



OS Sheets: 62261, 62277

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**Client**  
Inchamore Wind DAC

**Project**  
Proposed Wind Farm  
at Inchamore, Coolea,  
Co. Cork

**Stage**  
Planning

**Title**  
Site Layout Plan  
Sheet 5 of 8

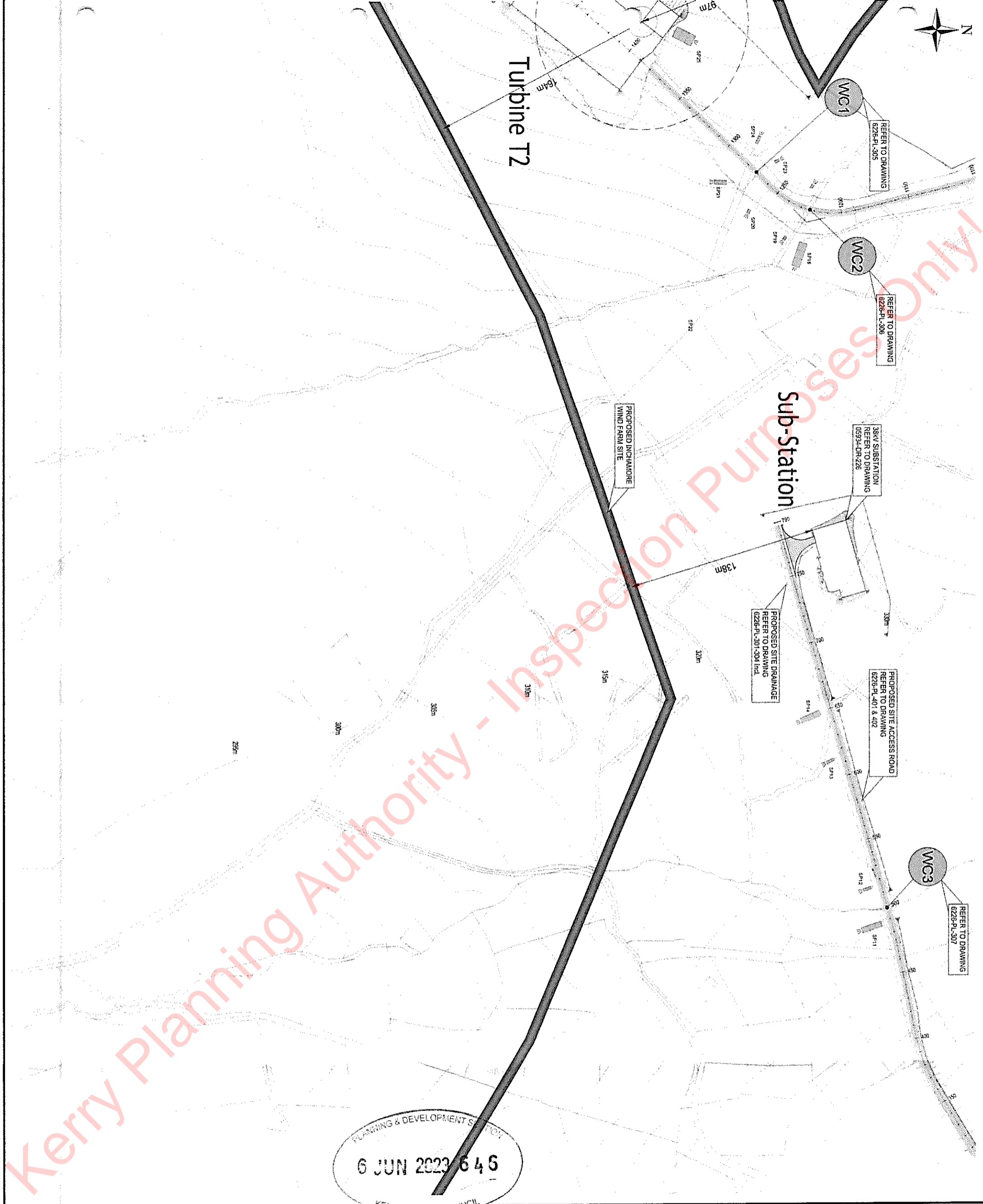
**Scales**  
1:2,500 @ A3

Surveyed	Prepared by	Checked	Date
	A.M.C.	S.M.	11-05-2023

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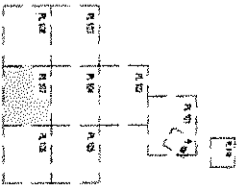
**Job No.** 6226  
**Drawing no.** 6226-PL-105  
**Revision**



PLANNING & DEVELOPMENT SECTION  
6 JUN 2023 6 45

**Legend**

- Land where the Applicant has ownership of beneficial interest
- Planning Application Boundary
- Proposed Wind Turbine
- Proposed Crane Handstand
- Proposed Site Access Road
- Existing Site Road to be upgraded
- Proposed Cut Area
- Proposed Filled Area
- Dirty Water Drain
- Clean Water Drain
- Culvert
- Settlement Pond
- Buffered Outlet
- Watercourse Crossing
- Existing Watercourse
- Proposed Borrow Pit
- Proposed Meteorological Mast
- Proposed Temporary Construction Compound
- Contours of existing ground elevation
- County Border




OS Sheets: 6277

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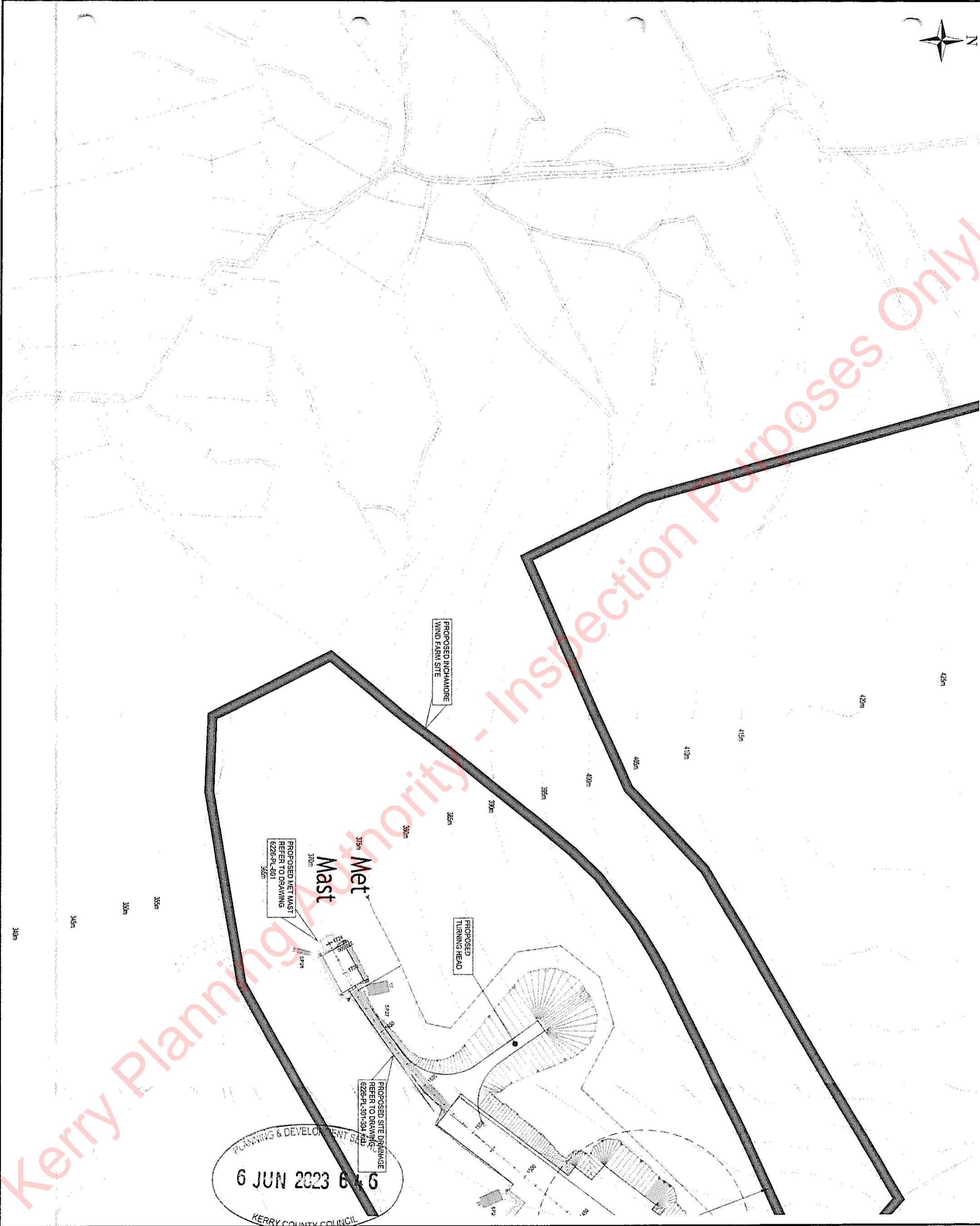
Rev	Modification	By	Date

<b>Client</b>	Inchamore Wind DAC		
<b>Project</b>	Proposed Wind Farm at Inchamore, Coolea, Co. Cork		
<b>Stage</b>	Planning		
<b>Title</b>	Site Layout Plan Sheet 7 of 8		
<b>Scales</b>	1:2,500 @ A3		
<b>Surveyed</b>	Prepared By	Checked	Date
	A.M.C.	S.M.	11-05-2023

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<b>Job No.</b>	<b>Drawing No.</b>	<b>Revision</b>
6226	6226-PL-107	

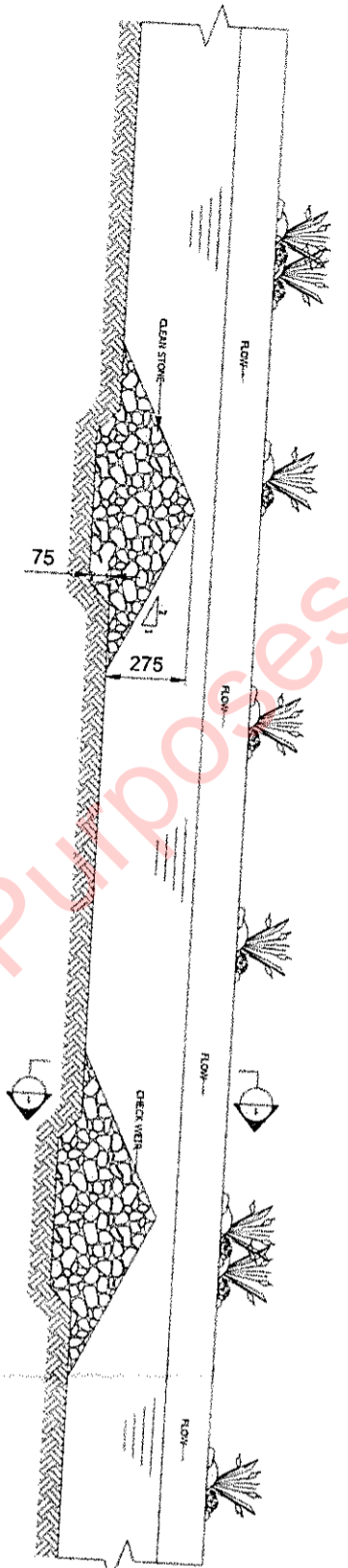


PLANNING & DEVELOPMENT SERVICES  
 6 JUN 2023 6:46  
 KERRY COUNTY COUNCIL

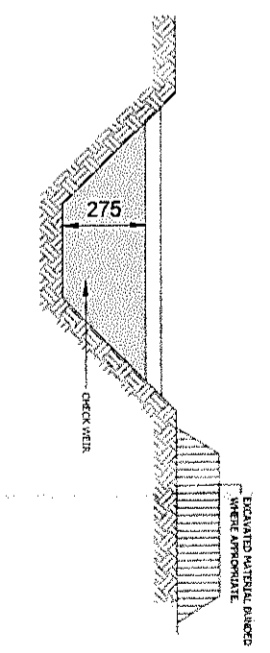
<b>Legend</b> Land where the Applicant has ownership of beneficial interest Planning Application Boundary Proposed Wind Turbine Proposed Crane Hardstand Proposed Site Access Road Existing Site Road to be upgraded Proposed Cut Area Proposed Filled Area Dirty Water Drain Clean Water Drain Culvert Settlement Pond Buffered Outlet Watercourse Crossing Existing Watercourse Proposed Borrow Pit Proposed Meteorological Mast Proposed Temporary Construction Compound Contours of existing ground elevation County Border		<b>OS Sheets:</b> 6277 
<b>Client:</b> Inchamore Wind DAC		<b>Project:</b> Proposed Wind Farm at Inchamore, Co. Cork
<b>Stage:</b> Planning		<b>Title:</b> Site Layout Plan Sheet 8 of 8
<b>Scales:</b> 1:2,500 @ A3		<b>Checked By:</b> S.M. <b>Date:</b> 11-05-2023
<b>Prepared By:</b> A.M.C. <b>Date:</b> 11-05-2023		<b>Checked By:</b> S.M. <b>Date:</b> 11-05-2023
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<b>Job No.:</b> 6226	<b>Drawing no.:</b> 6226-PL-108	<b>Revision:</b> Kenston



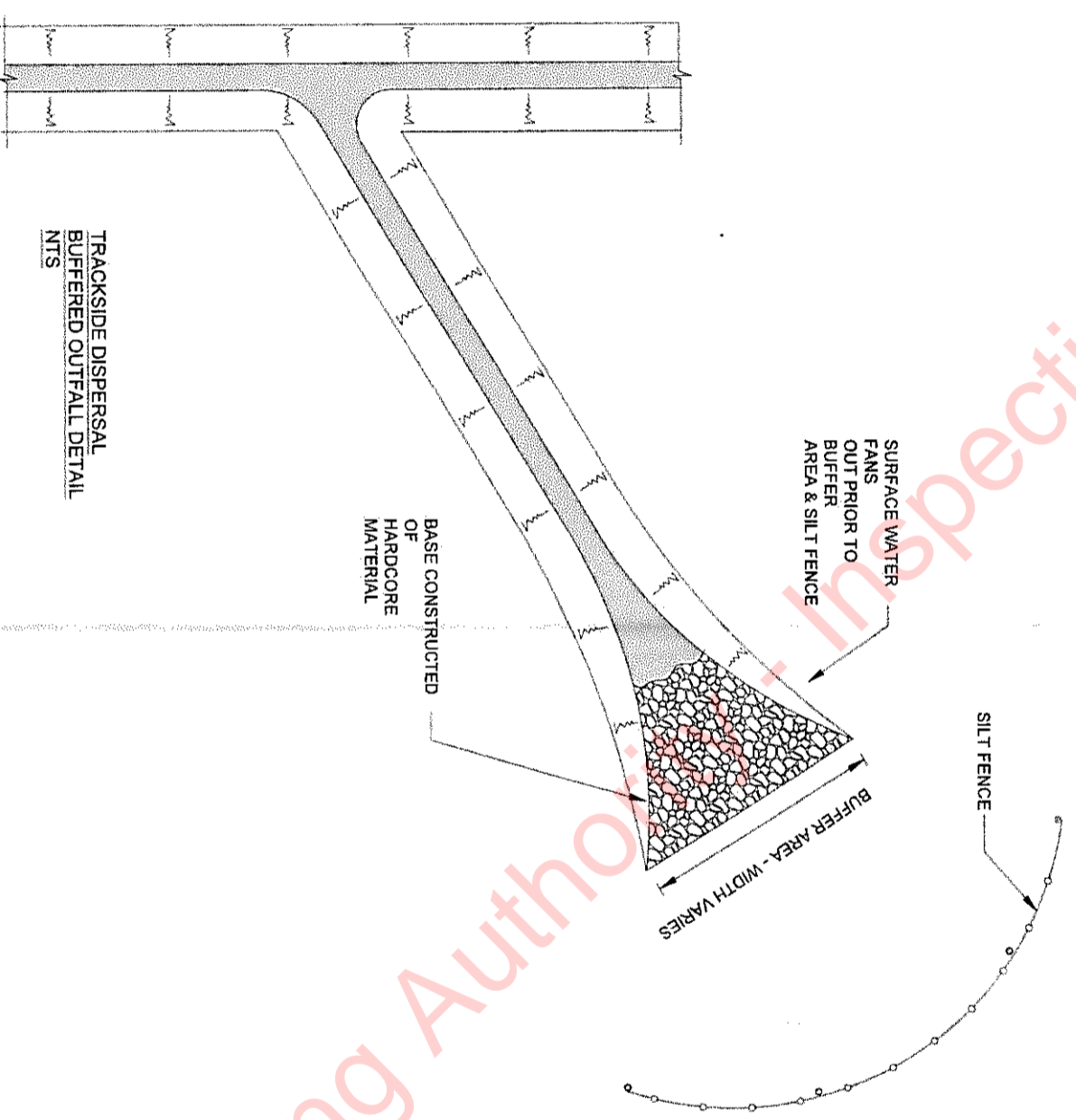
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TYPICAL LONGITUDINAL SECTION THROUGH DRAINAGE WITH CHECK WEIRS



SECTION 1-1



TRACKSIDE DISPERSAL BUFFERED OUTFALL DETAIL

PLANNING & DEVELOPMENT SECTION  
**6 JUN 2023 6 4 6**  
 KERRY COUNTY COUNCIL

- DRAINAGE NOTES**
1. GENERAL BUFFER ZONE WIDTHS SHALL BE A MINIMUM OF 50M.
  2. ROADSIDE DRAIN SHOULD NOT RECEIVE LARGE VOLUMES OF ROADSIDE GRAINS UNLESS TO CARRY HIGH RESIDUAL LOADS AND MUST DISCHARGE INTO A BUFFER OF ADEQUATE WIDTH.
  3. DRAINAGE CHANNELS SHOULD BE CONSTRUCTED TO ADEQUATE WIDTH AND DISCHARGE INTO A BUFFER OF ADEQUATE WIDTH.
  4. PROPER MAINTENANCE PROVISIONS MUST BE PUT IN PLACE TO ENSURE THE PROPER FUNCTIONING OF THE DRAINAGE SYSTEM INCLUDING REGULAR INSPECTIONS, CLEANING AND REPAIRS WHEN NECESSARY.

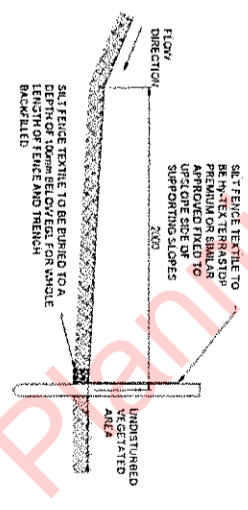
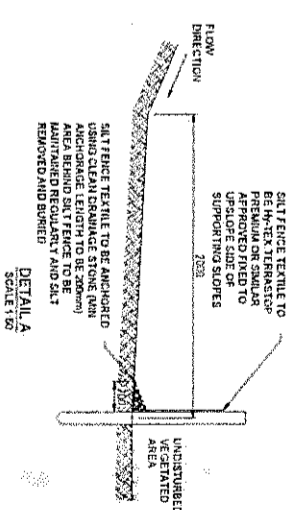
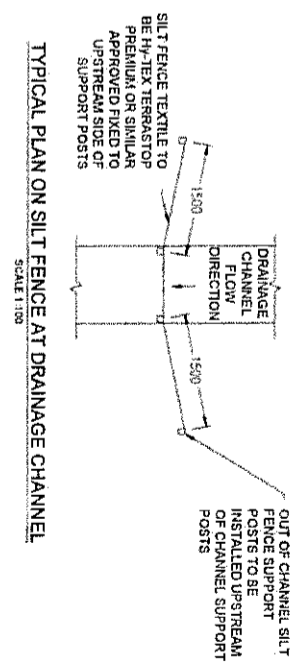
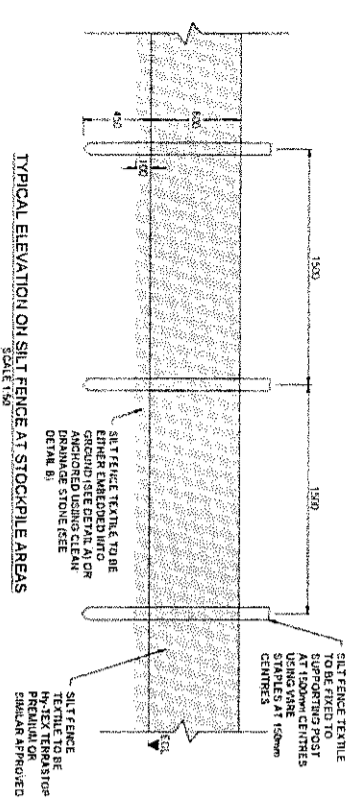
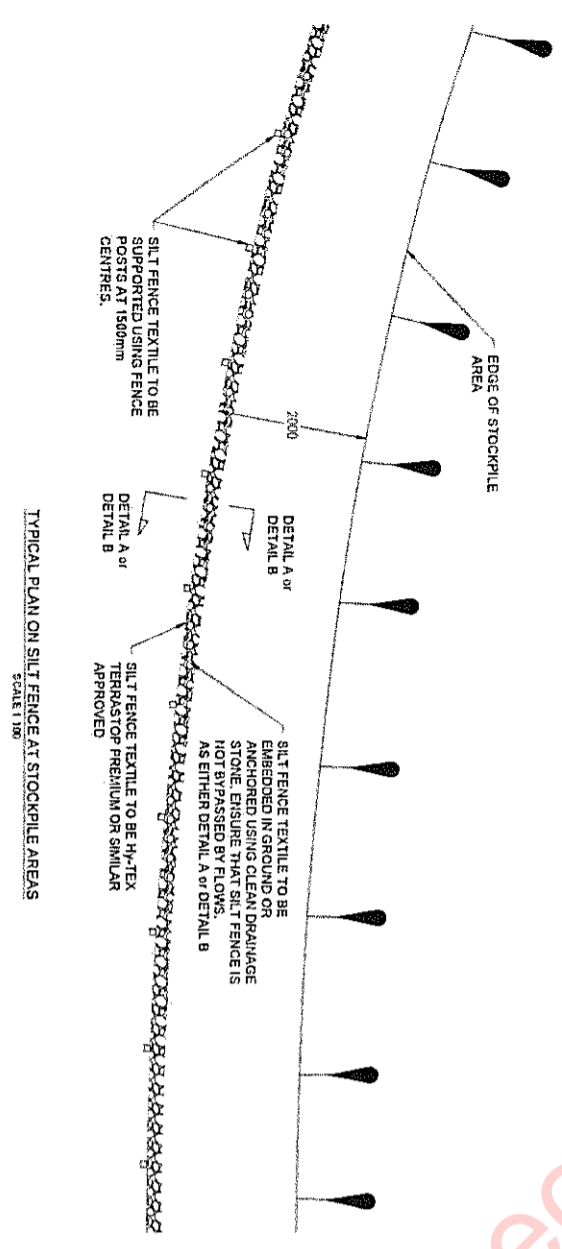
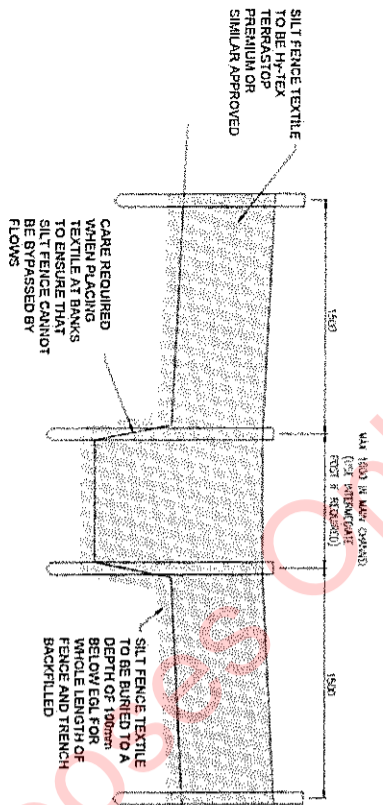
5. DRAINAGE CHANNELS SHALL BE DESIGNED AND CONSTRUCTED TO MITIGATE CHANNEL EROSION. E.G. BY INSTALLATION OF PERFORATED PIPE WITH DRAINAGE STONE SURROUND.
6. DRAINAGE CHANNELS SHALL BE CONSTRUCTED TO ADEQUATE WIDTH AND DISCHARGE INTO A BUFFER OF ADEQUATE WIDTH.
7. DRAINAGE CHANNELS SHALL BE CONSTRUCTED TO ADEQUATE WIDTH AND DISCHARGE INTO A BUFFER OF ADEQUATE WIDTH.
8. DRAINAGE CHANNELS SHALL BE CONSTRUCTED TO ADEQUATE WIDTH AND DISCHARGE INTO A BUFFER OF ADEQUATE WIDTH.
9. DRAINAGE CHANNELS SHALL BE CONSTRUCTED TO ADEQUATE WIDTH AND DISCHARGE INTO A BUFFER OF ADEQUATE WIDTH.
10. DRAINAGE CHANNELS SHALL BE CONSTRUCTED TO ADEQUATE WIDTH AND DISCHARGE INTO A BUFFER OF ADEQUATE WIDTH.

Rev.	Modification	By	Check	Date

Client	Inchamore Wind DAC
Project	Proposed Wind Farm at Inchamore, Coolea, Co. Cork
Stage	Planning
Title	Drainage Details Sheet 1 of 4
Scale	1:25 @ A3
Drawn	
Checked	
Date	11-05-2023

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Job No.	6226
Drawing No.	PL-301
Figure No.	2.11
Revision	



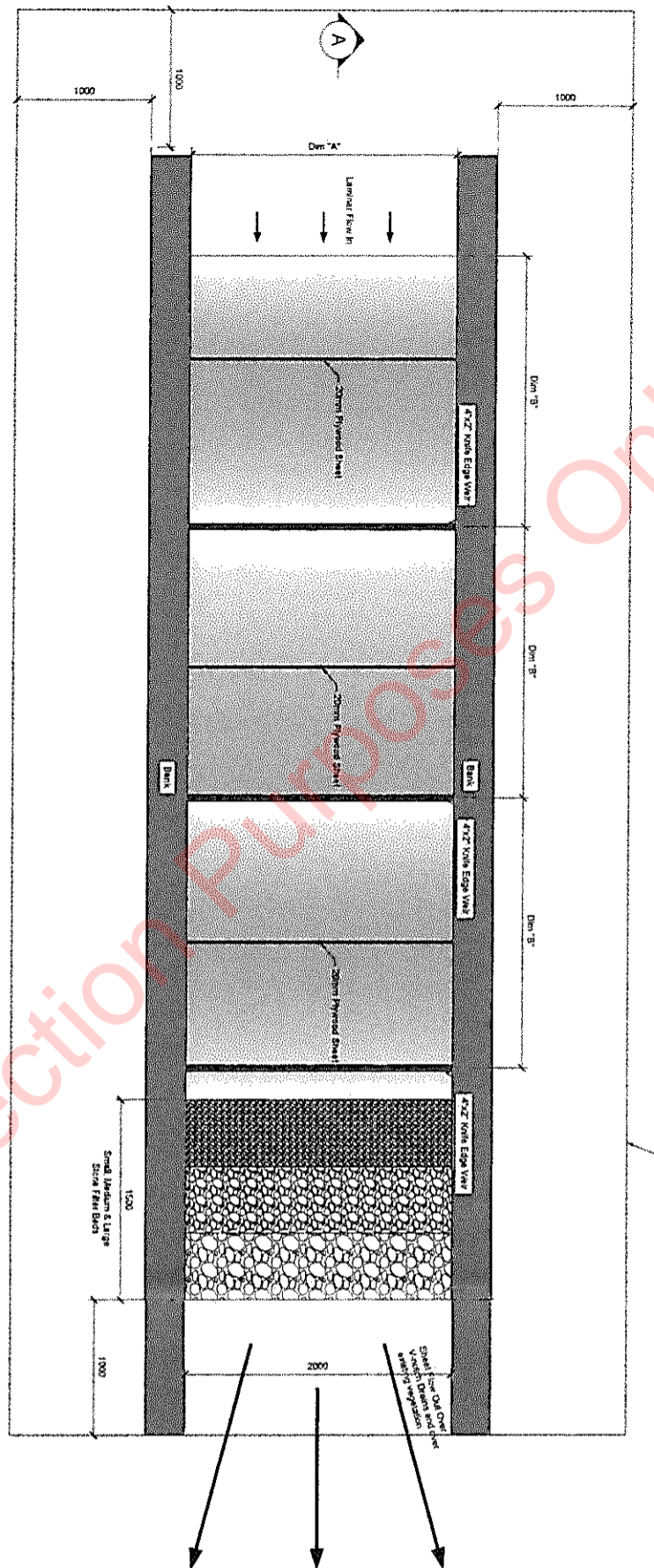
PLANNING & DEVELOPMENT SECTION  
6 JUN 2023 6 46

- DRAINAGE LOTS:**
- GENERAL DRAINAGE BUFFER ZONE WIDTHS SHALL BE A MINIMUM OF 2.0m.
  - CONSTRUCTION AND MAINTENANCE ROADSIDE DRAIN SHOULD NOT INTERCEPT LARGE VOLUMES OF WATER FROM THE ROADWAY. HIGH SEDIMENT LOADS AND MUST BE DISCHARGED INTO A BUFFER OF ADEQUATE WIDTH. DRAINS ON THE UPPER SIDE OF THE ROAD MAY NEED CULVERTS TO THE LOWER SIDE. PROVISIONS MUST BE PUT IN PLACE SO AS TO ENSURE THE PROPER FUNCTIONING OF THE DRAINAGE SYSTEM INCLUDING REGULAR INSPECTIONS, CLEANING AND REPAIRS WHERE NECESSARY.
  - DRAINS SHALL BE DESIGNED AND CONSTRUCTED TO REMOVE WATER FROM THE ROADWAY SURROUNDING AREA AND BE DIVERTED AWAY FROM A DISTURBED AREA. THE DRAINAGE SYSTEM SHALL BE CONSTRUCTED TO BE SELF-CLEANING AND NOT TO INTERFERE WITH THE PROPER FUNCTIONING OF THE DRAINAGE SYSTEM. THE DRAINAGE SYSTEM SHALL BE CONSTRUCTED TO BE SELF-CLEANING AND NOT TO INTERFERE WITH THE PROPER FUNCTIONING OF THE DRAINAGE SYSTEM. THE DRAINAGE SYSTEM SHALL BE CONSTRUCTED TO BE SELF-CLEANING AND NOT TO INTERFERE WITH THE PROPER FUNCTIONING OF THE DRAINAGE SYSTEM.
  - OUTFALLS: ALL DRAINAGE CHANNELS SHALL RAISE UP BEFORE ENTERING THE BUFFER ZONE. THE BASE OF THE DRAINAGE CHANNELS TO BE CONSTRUCTED OF A HARDWARE MATERIAL TO AID THE SETTLEMENT OF SUSPENDED SOLIDS. THE DRAINAGE CHANNELS SHALL BE RETURNED TO A SURFACE FLOW CONDITION E.G. BY USE OF LEVEL SPREADERS.
  - STILLING PONDS: ANY SEGMENT TRANSPORTING PONDS SHALL BE LOCATED OUTSIDE OF BUFFER ZONES AND HAVE NO DIRECT OUTFLOW INTO BUFFER ZONES. SUCH PONDS SHOULD BE ACCOMPANIED BY FLOW CORRESPONDING TO A 1 IN 100 YEAR STORM EVENT FOR MAINTENANCE WORKS INCLUDING THE REMOVAL OF SETTLED MATERIALS. SUCH PONDS SHOULD BE TAKEN WHEN REMOVING SETTLED MATERIALS SUCH THAT THE PONDS ARE NOT COVER REFERRED. IN THE DESIGN OF STILLING PONDS, CONSIDERATION SHOULD BE GIVEN TO THE POSSIBILITY OF DIRECT FLOW THROUGH THE POND OR EFFECT BUILT IN AND OUTFALLS FROM THE CENTRE AND ETC.

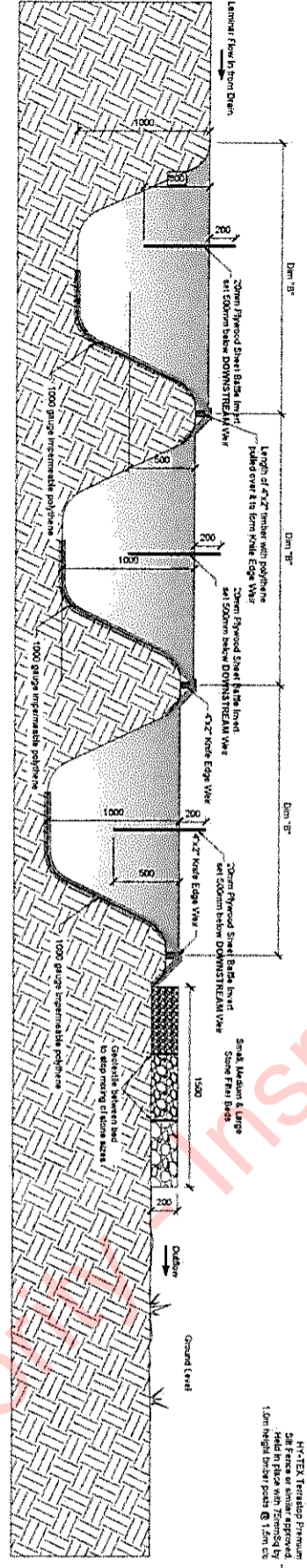
Job No.	6226	Drawing no.	PL-302	Figure no.	2.12	Revision	
<p>Client: Inchamore Wind DAC</p> <p>Project: Proposed Wind Farm at Inchamore, Coolea, Co. Cork</p> <p>Stage: Planning</p> <p>Title: Drainage Details Sheet 2 of 4</p> <p>Scales: As Noted @ A3</p> <p>Prepared by: A.M.C.</p> <p>Checked by: S.M.</p> <p>Date: 11-05-2023</p> <p>© COPYRIGHT OF JENNINGS O'DONOVAN &amp; PARTNERS LIMITED, CONSULTING ENGINEERS, FINISKILIN, SLIGO, IRELAND.</p> <p>TEL: (00353) 11 9141414</p> <p>FAX: (00353) 11 9141000</p> <p>Email: info@jodpartners.com</p> <p>Web: www.jodpartners.com</p>							



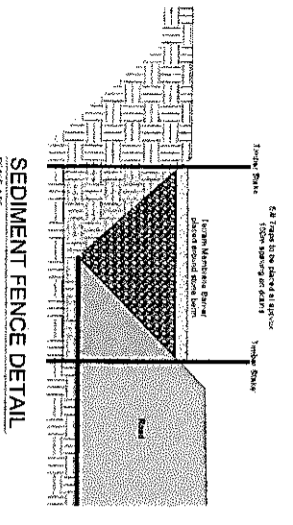
**Note:**  
Please refer to EIAR Appendix 2.1, Management Plan 3: Surface Water Management Plan for the details of each proposed stilling pond.



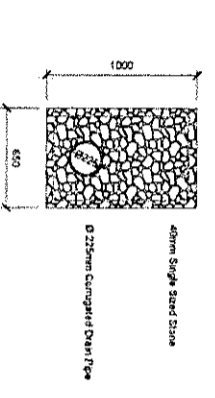
PLAN VIEW OF SETTLEMENT PONDS (WITH DISCHARGE TO DRAINS WHERE APPLICABLE)  
SCALE 1:50



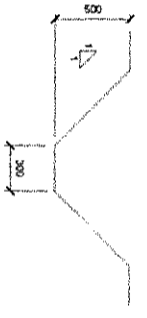
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SCALE 1:50



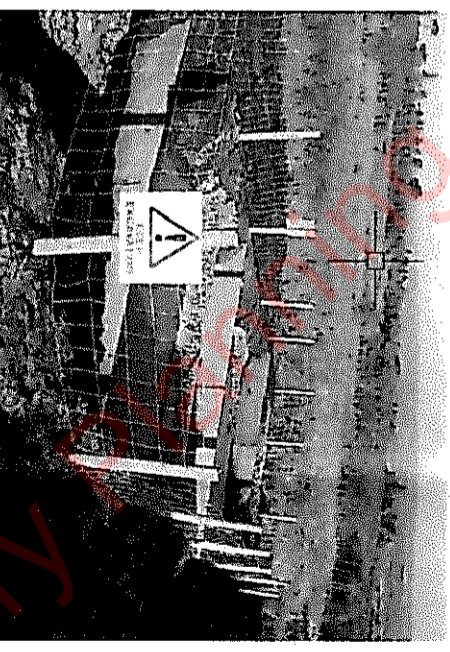
SEDIMENT FENCE DETAIL  
SCALE 1:5



PERMANENT PERIPHERAL LAND DRAIN  
SCALE 1:5



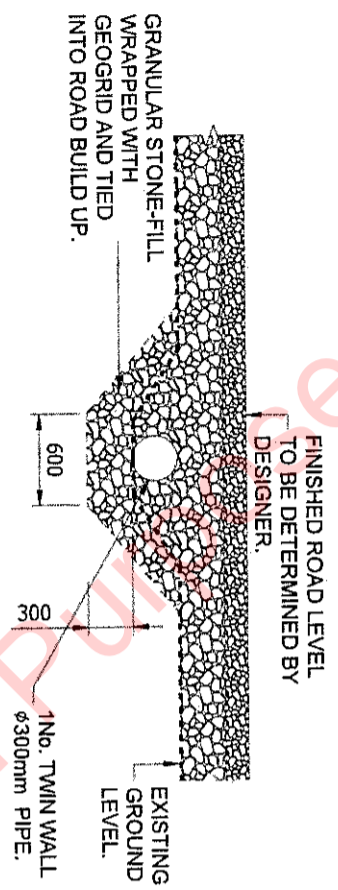
TEMPORARY 'V' DITCH DRAIN PROFILE  
SCALE 1:5



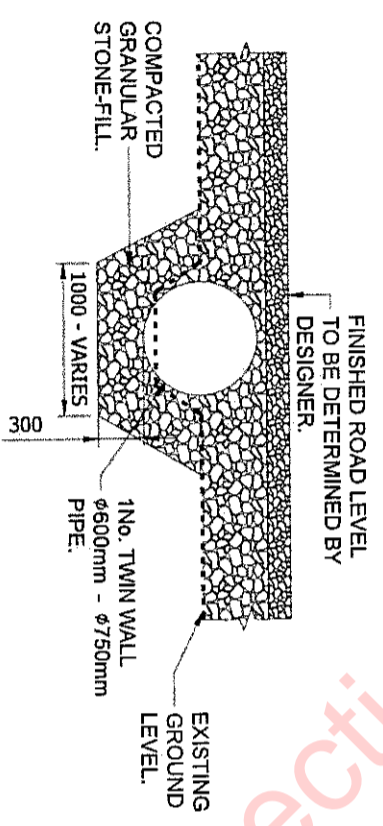
COMPLETED SETTLEMENT POND SYSTEM  
SCALE 1:15

PLANNING & DEVELOPMENT SERVICE  
6 JUN 2023 6 46  
KERRY COUNTY COUNCIL

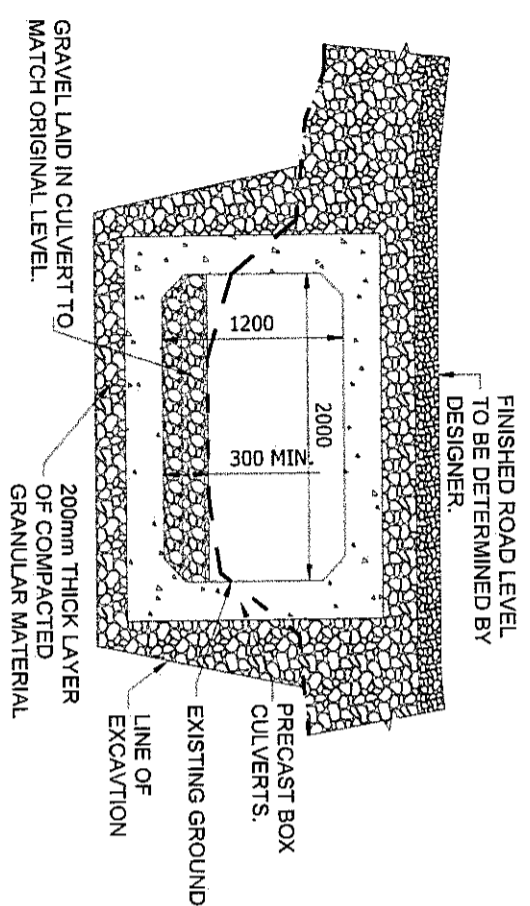
Job No.	6226	Drawing no.	PL-303	Figure no.	2.13	Revision	
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<p>Client: <b>Inchamore Wind DAC</b></p>							
<p>Project: <b>Proposed Wind Farm at Inchamore, Coollea, Co. Cork</b></p>							
<p>Stage: <b>Planning</b></p>							
<p>Title: <b>Drainage Details Sheet 3 of 4</b></p>							
<p>Scales: <b>1:50 @ A3</b></p>							
Surveyed	Prepared by	Checked	Date				
	A.M.C.	S.M.	11-09-2023				



**TYPE 1 CULVERT**  
SCALE 1:50



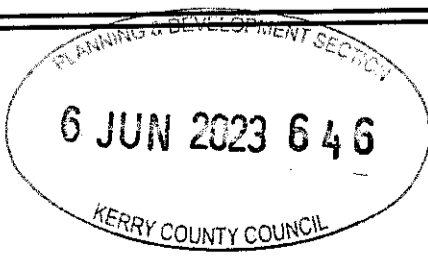
**TYPE 2 CULVERT**  
SCALE 1:50



**TYPE 3 CULVERT**  
SCALE 1:50

**NOTE:**  
CULVERTS ARE TO BE OF ADEQUATE SIZE TO CARRY PEAK FLOWS CORRESPONDING TO A 1 IN 100 YEAR STORM EVENT, WITH A MINIMUM DIAMETER OF 900mm. THEY SHOULD BE INSTALLED TO CONFORM WHEREVER POSSIBLE TO THE NATURAL SLOPE AND ALIGNMENT OF THE STREAM OR DRAINAGE LINE. CULVERTS GREATER THAN 1m DIAMETER SHOULD BE BURIED TO A MINIMUM DEPTH OF 300mm BELOW THE STREAMBED AND THE ORIGINAL BED MATERIAL PLACED IN THE BOTTOM OF THE CULVERT.

1. FORMATION LEVEL TO BE DETERMINED BY THE CIVIL WORKS DESIGNER. REFER TO SITE INVESTIGATIONS REPORT.
2. SUB BASE MATERIAL TO CONFORM TO THE FOLLOWING:  
**IMPORTED MATERIAL**  
TO CONFORM TO TYPE 6F1 IN ACCORDANCE WITH TABLE 6/2 OF THE NRA SPECIFICATION FOR ROAD WORKS.  
**SITE WON MATERIAL**  
ROCK WON IN EXCAVATION OF TURBINES MUST BE CRUSHED AND GRADED ON SITE. THE MAXIMUM SIZE OF AGGREGATE TO BE 125mm. THE AGGREGATE GRADING TO BE AGREED WITH THE ENGINEER.
3. SURFACE LAYER TO BE CLAUSE 804. THIS LAYER MAY BE APPLIED IMMEDIATELY BEFORE TURBINE DELIVERY.



no.	modifications	by	date

**Client**  
Inchamore Wind DAC

**Project**  
Proposed Wind Farm  
at Inchamore, Coolea,  
Co. Cork

**Stage**  
Planning

**Title**  
Drainage Details  
Sheet 4 of 4

**Scales**  
1:50 @ A3

Surveyed	Prepared by	Checked	Date
	AMC	S.L.	11-05-2023

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**Job No.** 6226  
**Drawing no.** PL-304  
**Figure no.** 2.14  
**Revision**