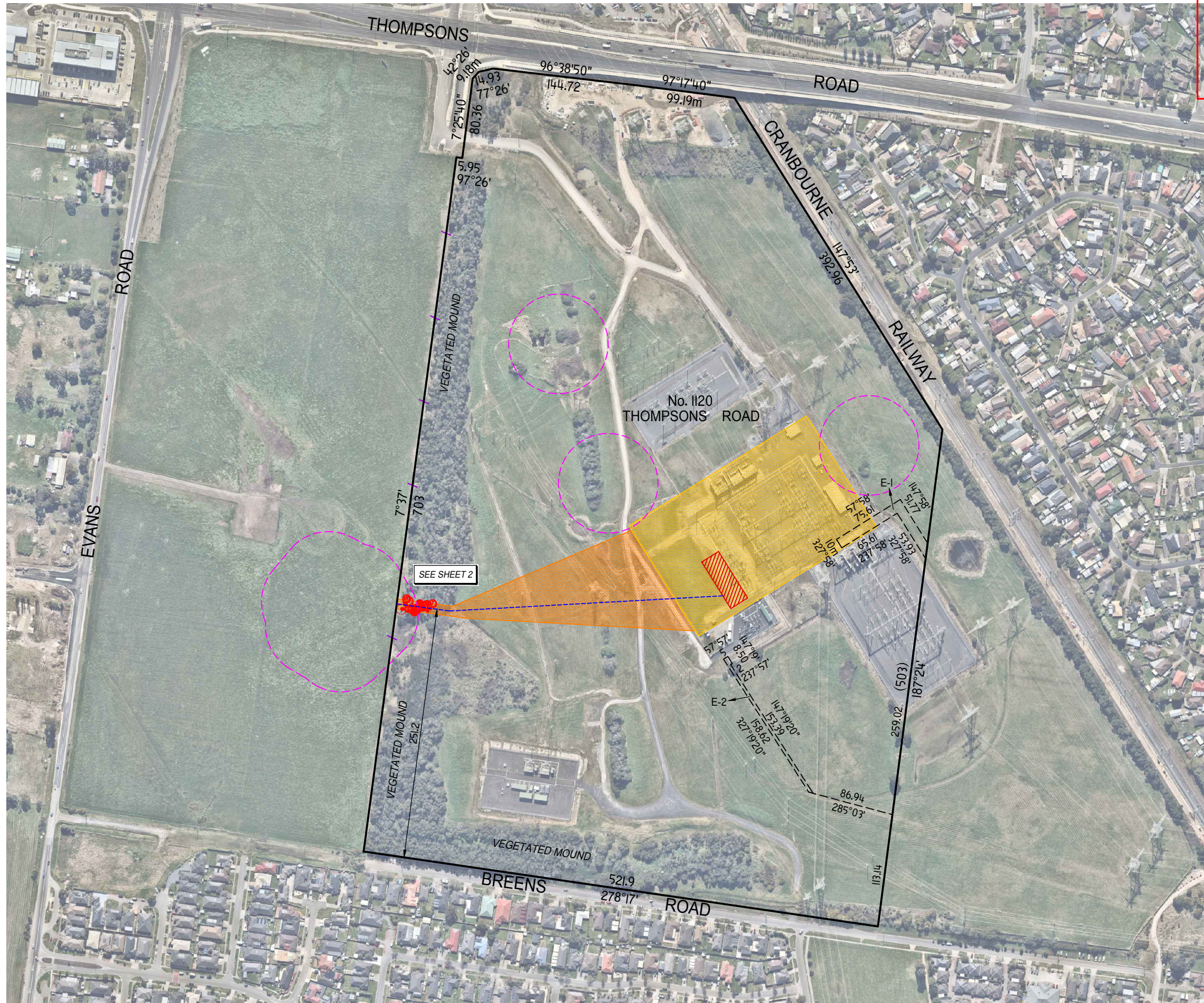
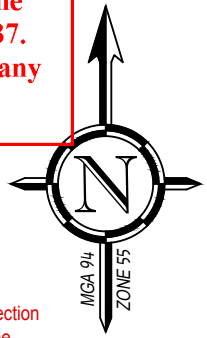


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LEGEND

- Indicative Cable Route
- Indicative Cable Route Envelope
- Existing Ausnet 220kv Yard
- Final design specification of the connection infrastructure is the responsibility of the Australian Energy Market Operator. See Ausnet Services Cranbourne Terminal Station Switchyard plan, Drawing No. CBTS-0145923-002.
- Area of Cultural Heritage Sensitivity

Photomaps courtesy of Nearmap.
 Photomap Flown: 01-09-2021

- Easement Details:
- E-1 Water Supply & Rights in connection set out in AAI372 in Favour of Melbourne Water Corporation
 - E-2 Water Supply & Rights in connection set out in AAI353 in Favour of Melbourne Water Corporation

IMPORTANT NOTE

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The Title boundaries shown hereon are based on plan dimensions only and have not been re-established. Location has been derived from KLM Spatial Plan of Survey Ref: 5959DEI dated 15-07-2015 using the common boundary (western). Refer to the Plan of Survey for further details.

The Electrical design shown on this plan has been supplied to KLM Spatial on the 27.05.2021 with name Ref. Cranbourne layout 200MW 400MWh V3, done by Fluence.

No underground service investigation has been completed. Caution should be applied.

Prior to any demolition, excavation or construction on the site, the relevant authority should be contacted for possible location of further underground services and detailed locations of all services.

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This note is an integral part of this plan.

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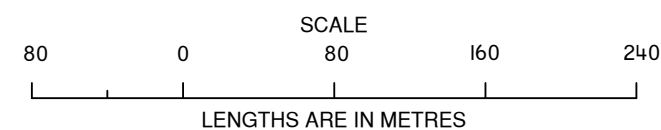
Title Details:
 Vol.12141 Fol.514
 Lot 1 on PS823207N
 Reference: 5959.08 DE02
 Plan Date: 07-12-2021
 Version: 4
 Scale: 1:4000
 Sheet 1 of 2
 Sheet Size: A3



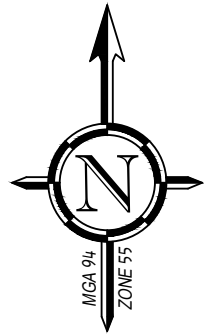
1120 Thompsons Road, Cranbourne West 3977

Cable Site Plan

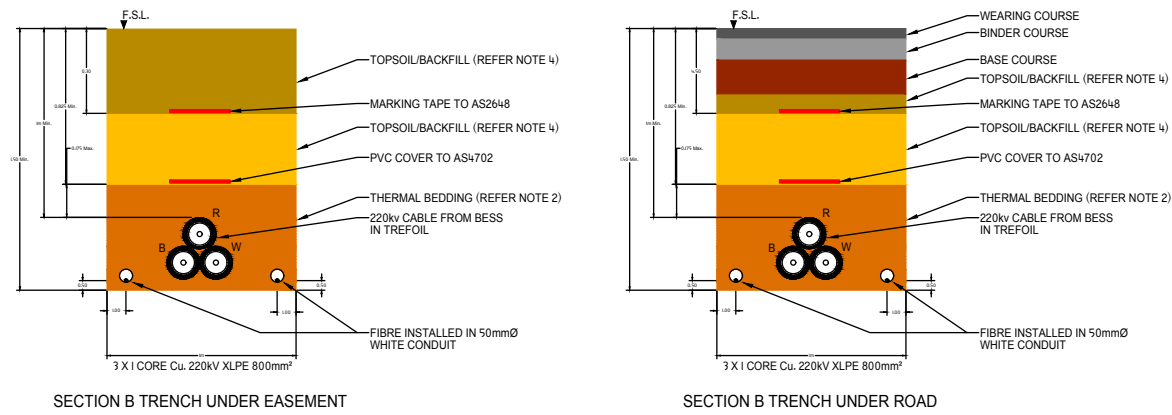
ADVERTISED PLAN



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TYPICAL CABLE SECTIONS 220kv CONNECTION



NOTE

- I. Trenches excavated for the direct burial of cables shall be carefully cleared of rocks prior to the laying of the cable. Cables shall be bedded in thermal bedding of not less than 50mm thick. After laying the cable, the same thermal bedding material shall be installed over the cable to a minimum thickness of 75mm above the cable (note bedding requirements)
2. Thermal bedding shall have a minimum fully dried out TR value of 1.2km/W at minimum 85% compaction, care shall be taken when compacting bedding so that the cable is not damaged.
3. Sand shall be a well-graded mixture with no particle size greater than 5mm. A grading curve shall be supplied from the quarry which should indicate an even grading of particle sizes down to very fine.
4. Washed or graded sands shall not be used.
5. Rocks and sharp objects shall be removed from sub soil prior to backfill.
6. The dry thermal resistivity of the proposed mixture shall be measured prior to use.
7. The backfill shall have a dry density of approximately 1900kg/m³.
8. Backfilling to 85% shall be done in layers not exceeding 200mm and each layer shall be compacted before next layer is applied.
9. Cut cables that are not immediately joined shall be capped to prevent moisture ingress.
10. The cable & FOC manufacturers specified maximum bending radii and pulling tensions shall be adhered to at all times.
- II. Cable crossings must be avoided, however if a crossing is practically unavoidable, cables shall be crossed perpendicular to each other with sufficient gap between them to prevent derating.

ADVERTISED PLAN

LEGEND

- Dead Tree for removal
- Tree for removal
- Indicative Cable Route
- Indicative Cable Route Envelope
- Existing Ausnet 220kv Yard
- Area of Cultural Heritage Sensitivity

Datum Notation:

Co-ordinates are plane co-ordinates computed from the following:
 MGA Zone 55 Datum vide: PS546430D
 Origin of Co-ordinates: PM230 (MELBPOS)
 AHD Levels derived from: MPDWB 92/057 RL. 26.242
 Confirmed by: PM230 RL.26.532
 Contour Interval: 0.2m
 Date of Survey: 27.05.2021

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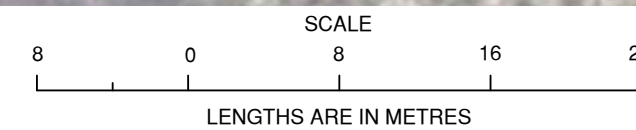
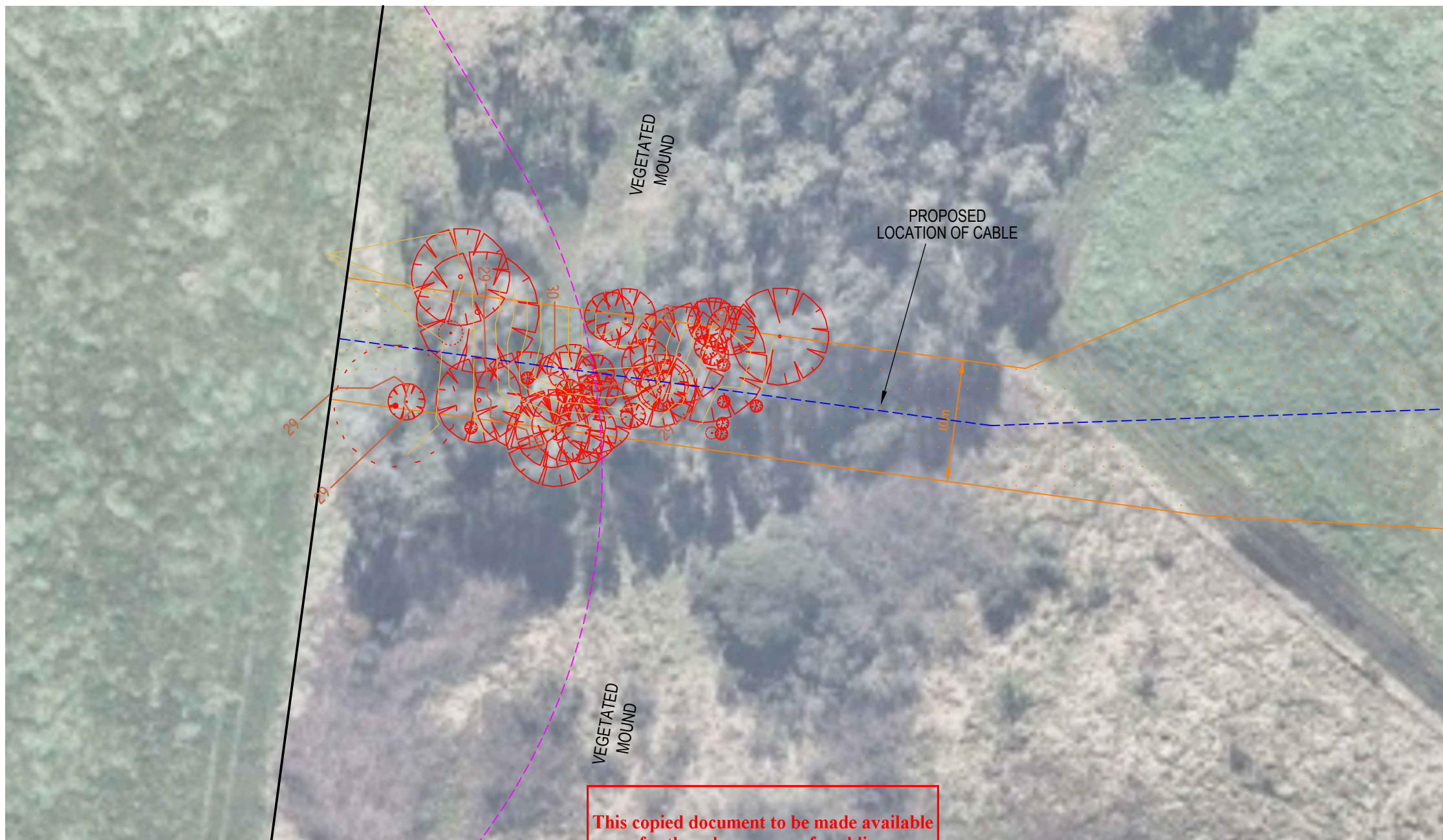
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