

Uisce Éireann

Compulsory Purchase Order 2025

**Water Supply Project Eastern and
Midlands Region**

Routing Report

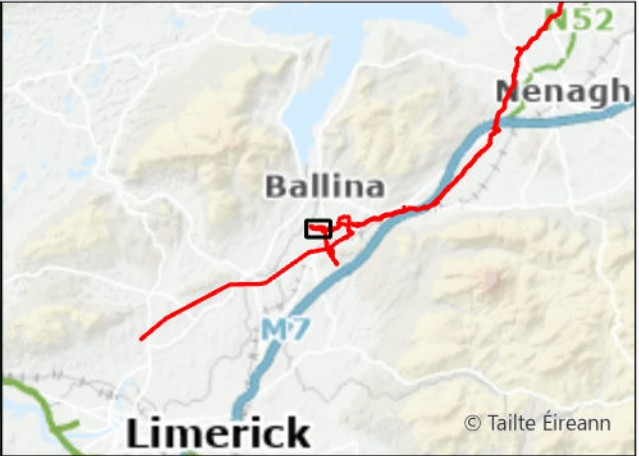
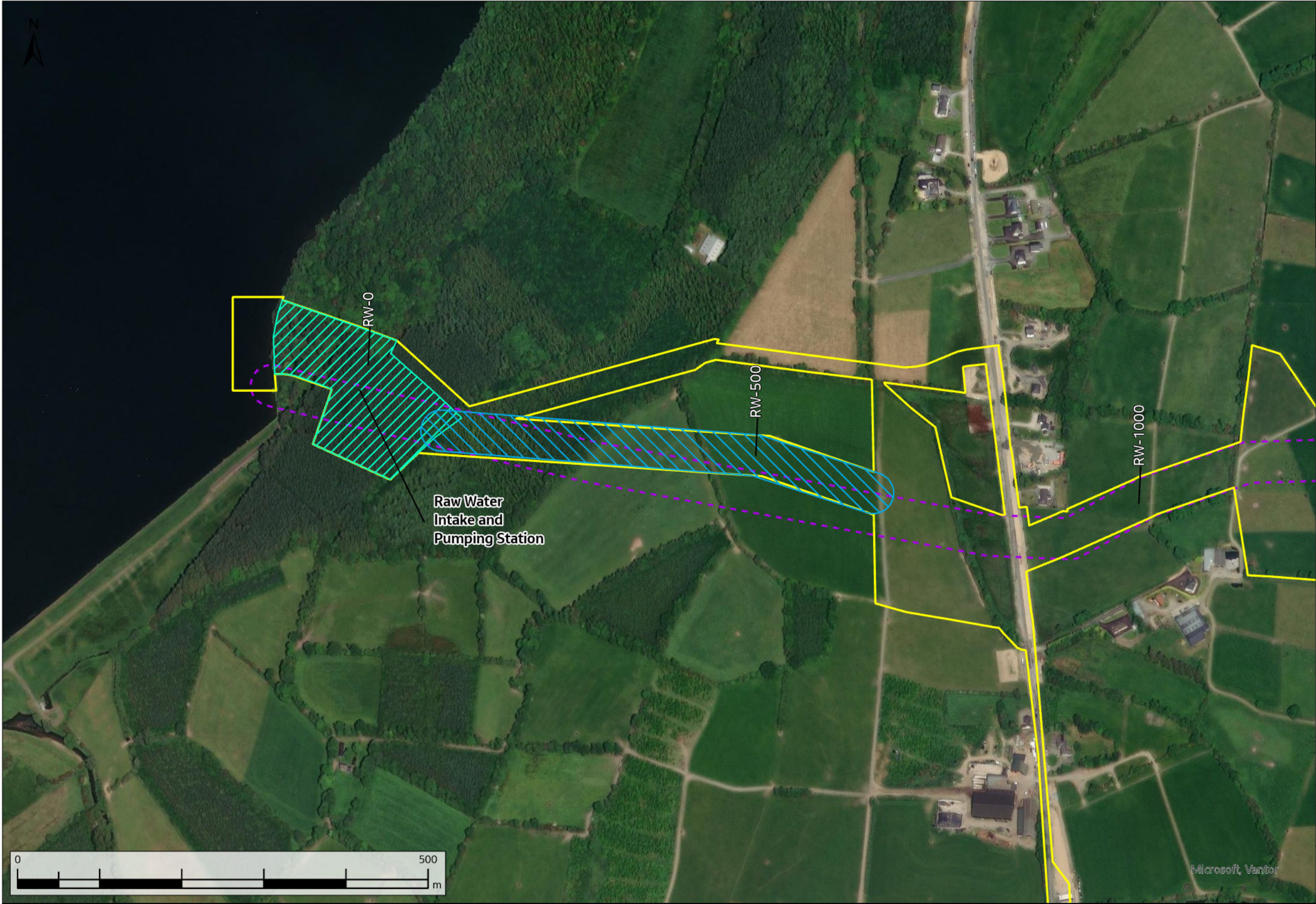
Appendix E - Re-route Request Mapbook

Document no: 32105801/CPORoutingReport/AppendixE

Version: Final

December 2025

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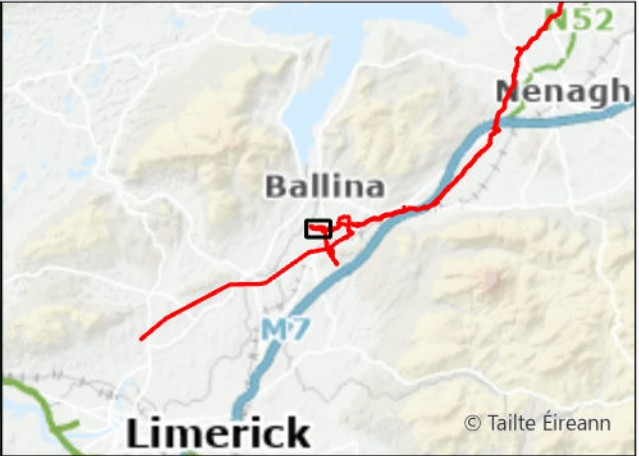
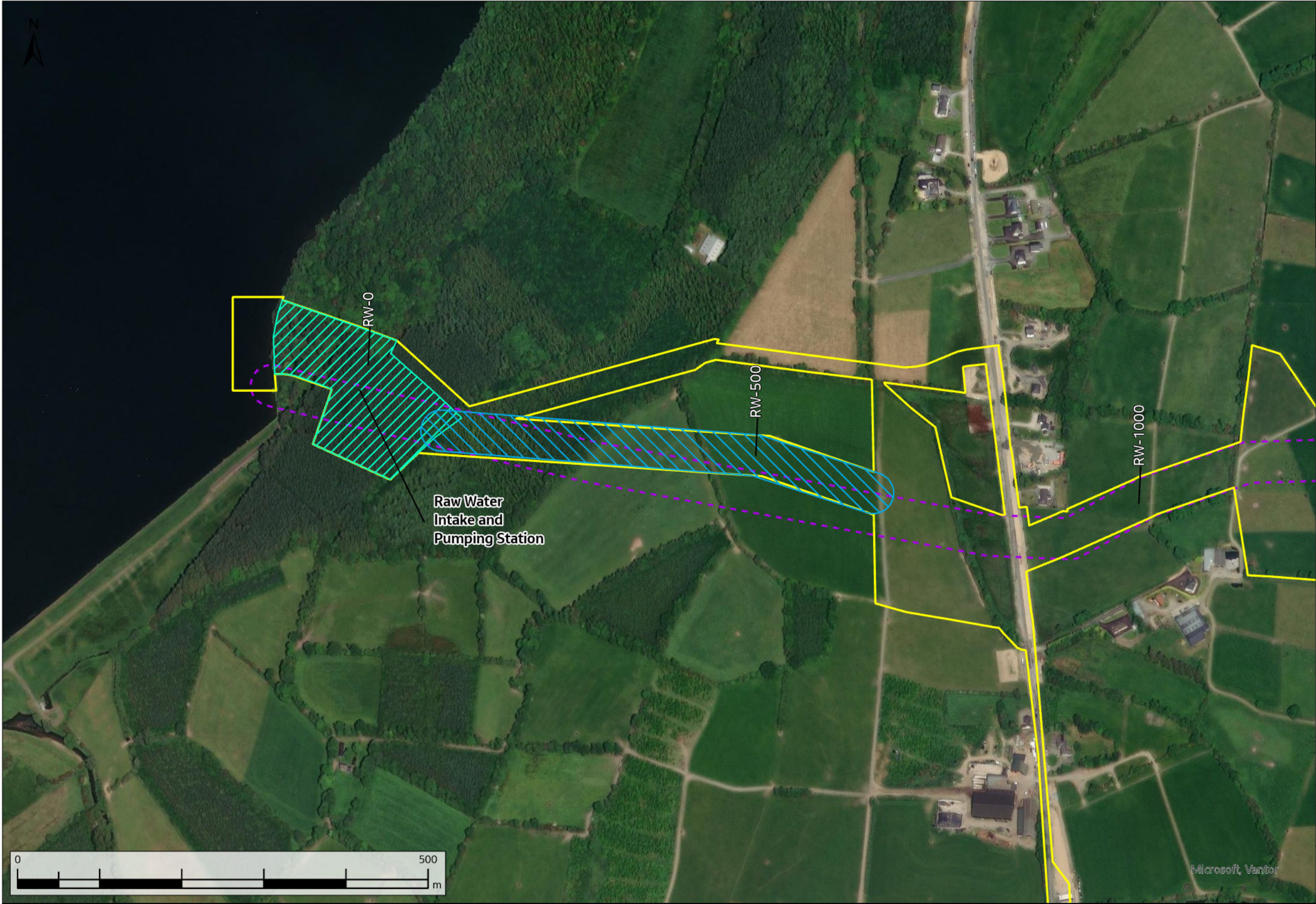
- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width
- Raw Water Intake and Pumping Station

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL001	Technical Reroute Request - Alignment amendment to the north due to improved topography in order to facilitate construction works.	No environmental objection.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
RW-500						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00001
Drawing Status	FOR REVIEW

FIGURE 1

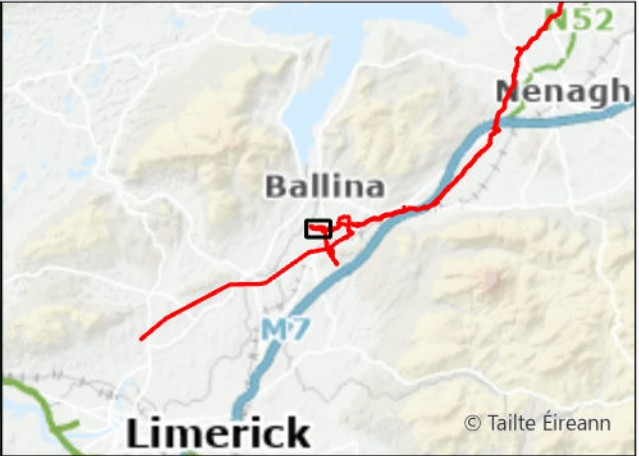
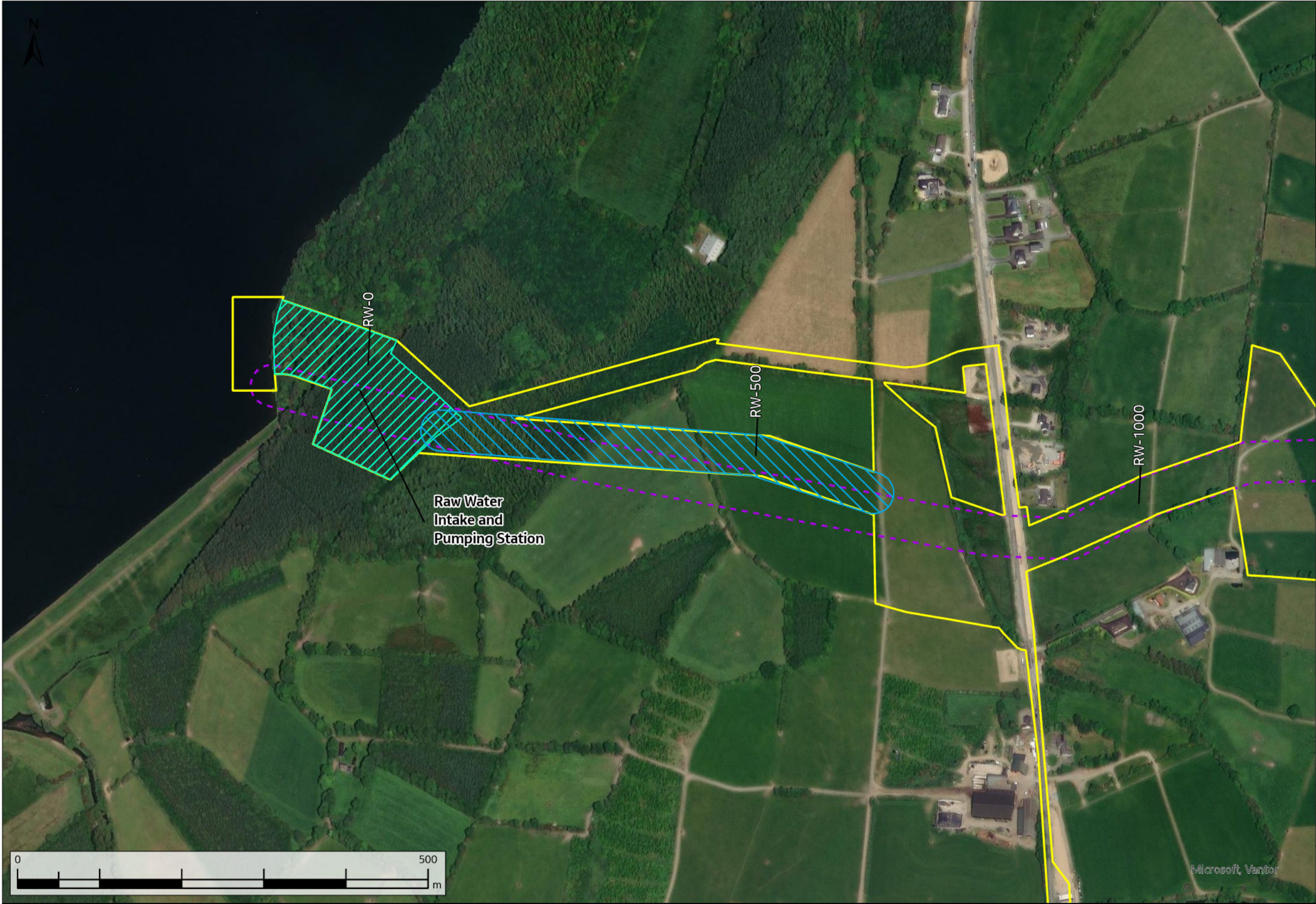


- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width
- Raw Water Intake and Pumping Station

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL002	Technical Reroute Request - Alignment amendment to the north due to improved topography in order to facilitate construction works.	No environmental objection.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
RW-500						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
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Drawing Status	FOR REVIEW



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width
- Raw Water Intake and Pumping Station

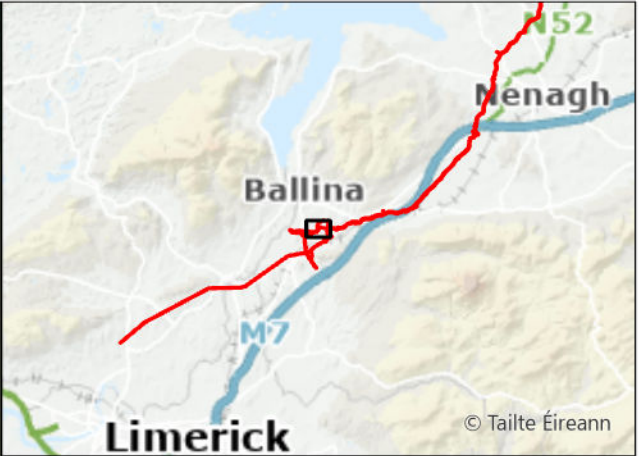
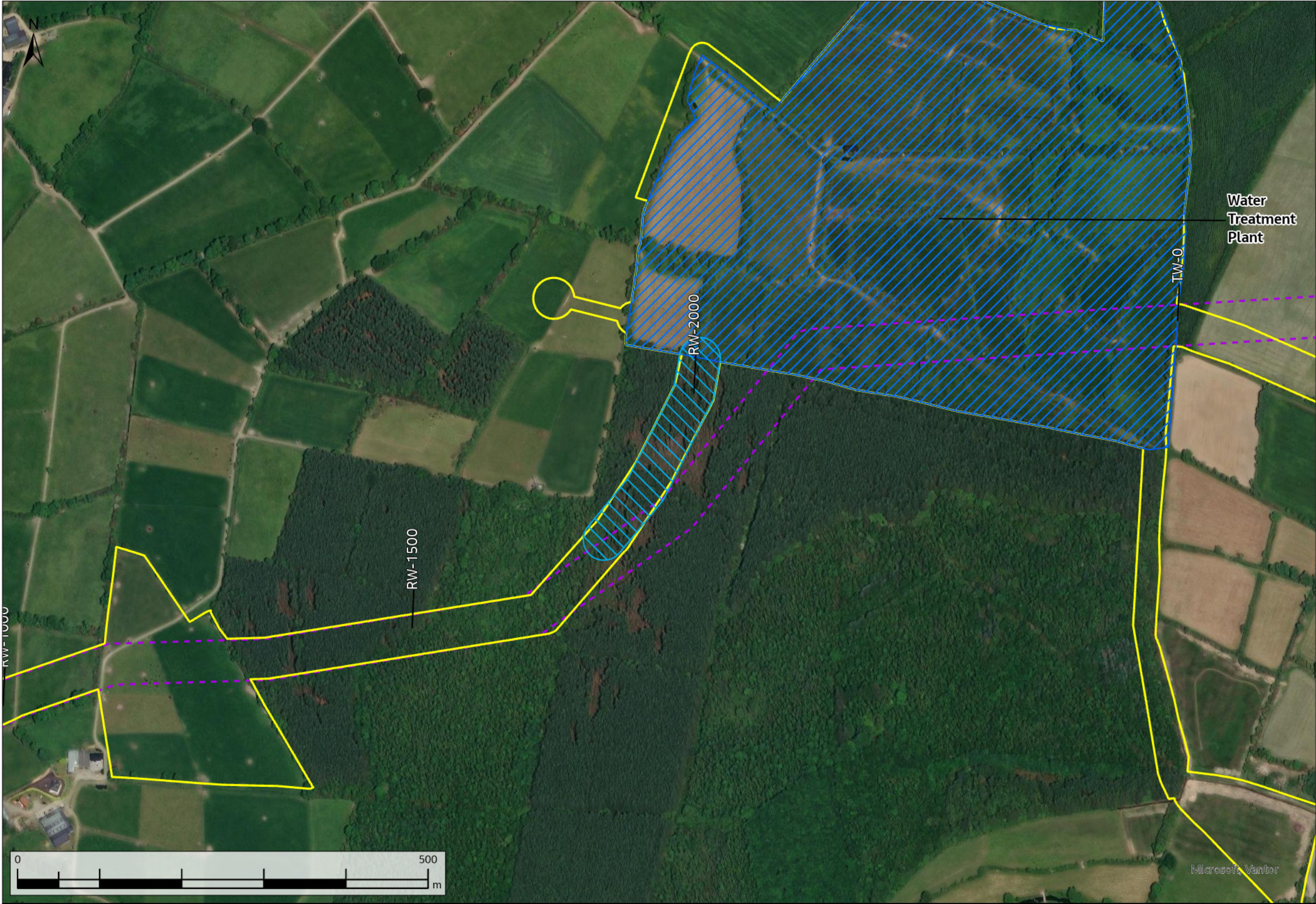
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL003	Technical Reroute Request - Alignment amendment to the north due to improved topography in order to facilitate construction works.	No environmental objection.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
RW-500						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00003
Drawing Status	FOR REVIEW



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Water Treatment Plant
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
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Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL007	Technical Reroute Request - Alignment amendment to the west due to improved topography in order to facilitate construction works and pipeline approach to the water treatment plant from the west.	No environmental objection. Reroute would reduce impact on trees to the south of the water treatment plant. Mitigation measures could be required for badger setts within the reroute.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
RW-2000						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00004	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Water Treatment Plant
- Current Construction Working Width

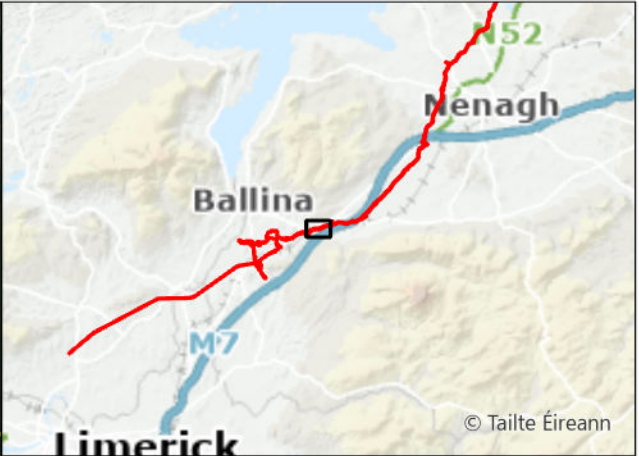
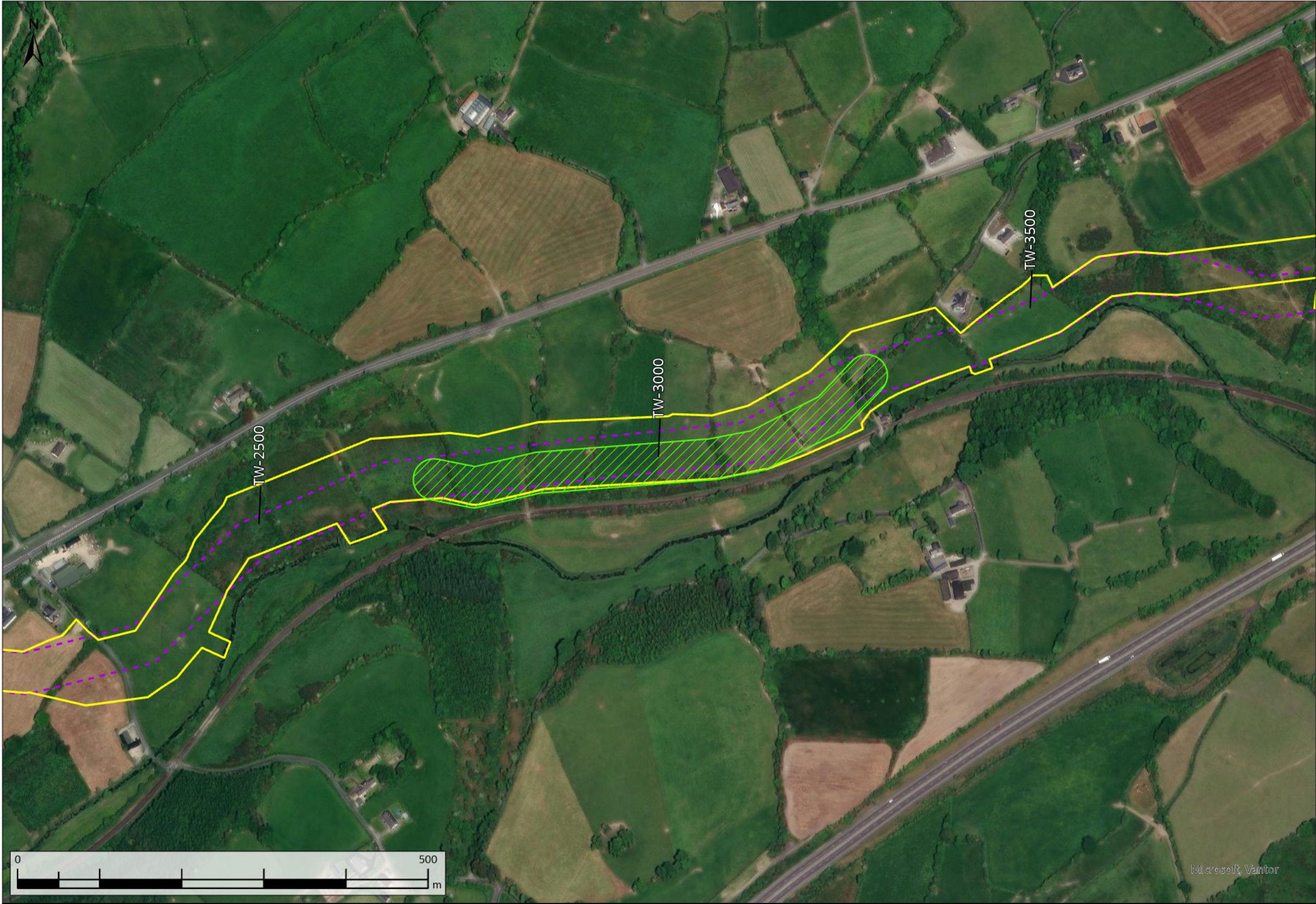
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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL008	Landowner Reroute Request - Alignment amendment to run parallel to the southern field boundary.	No environmental objection. Facilitated re-route would pass closer to and between properties. Standard mitigation measures could be applied. Mitigation measures could be required to address the presence of a badger sett, otter and river lamprey presence, woodland patch and river corridor for commuting/foraging bats in proximity to the re-route.	No technical objection.	Adjacent landowner has been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated, moving the route to the southern perimeter of the fields.
TW-000						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00005
Drawing Status	FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
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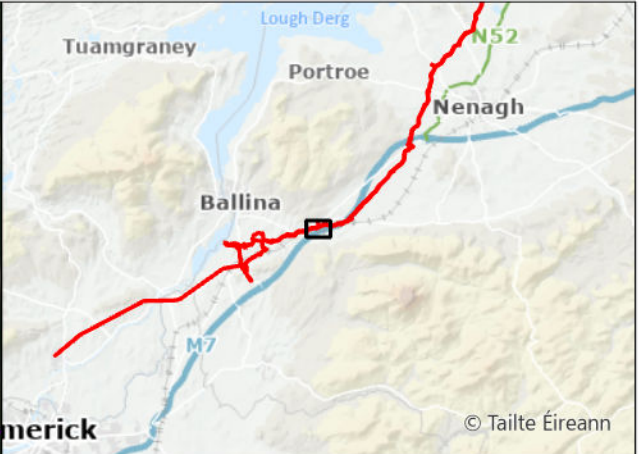
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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL015	Landowner Reroute Request - Alignment amendment to the south to run parallel to the southern field boundary.	No environmental objection. Mitigation measures could be required to address the presence of otters and river lamprey and river corridor for commuting/foraging bats in proximity to the re-route.	No technical objection. Reroute would comply with the buffer distance required by Irish Rail.	No impact to adjacent landowners.	Facilitated	Request has been facilitated, moving the route south towards the railway line before moving north to avoid an associated railway building next to the level crossing.
TW-2700						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00006	Drawing Status FOR REVIEW

FIGURE 6



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

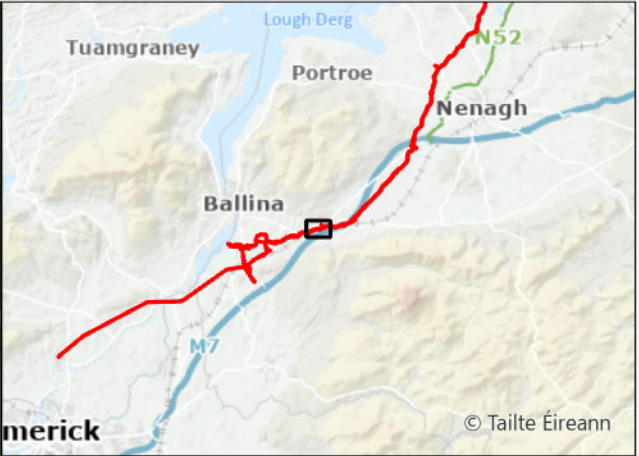
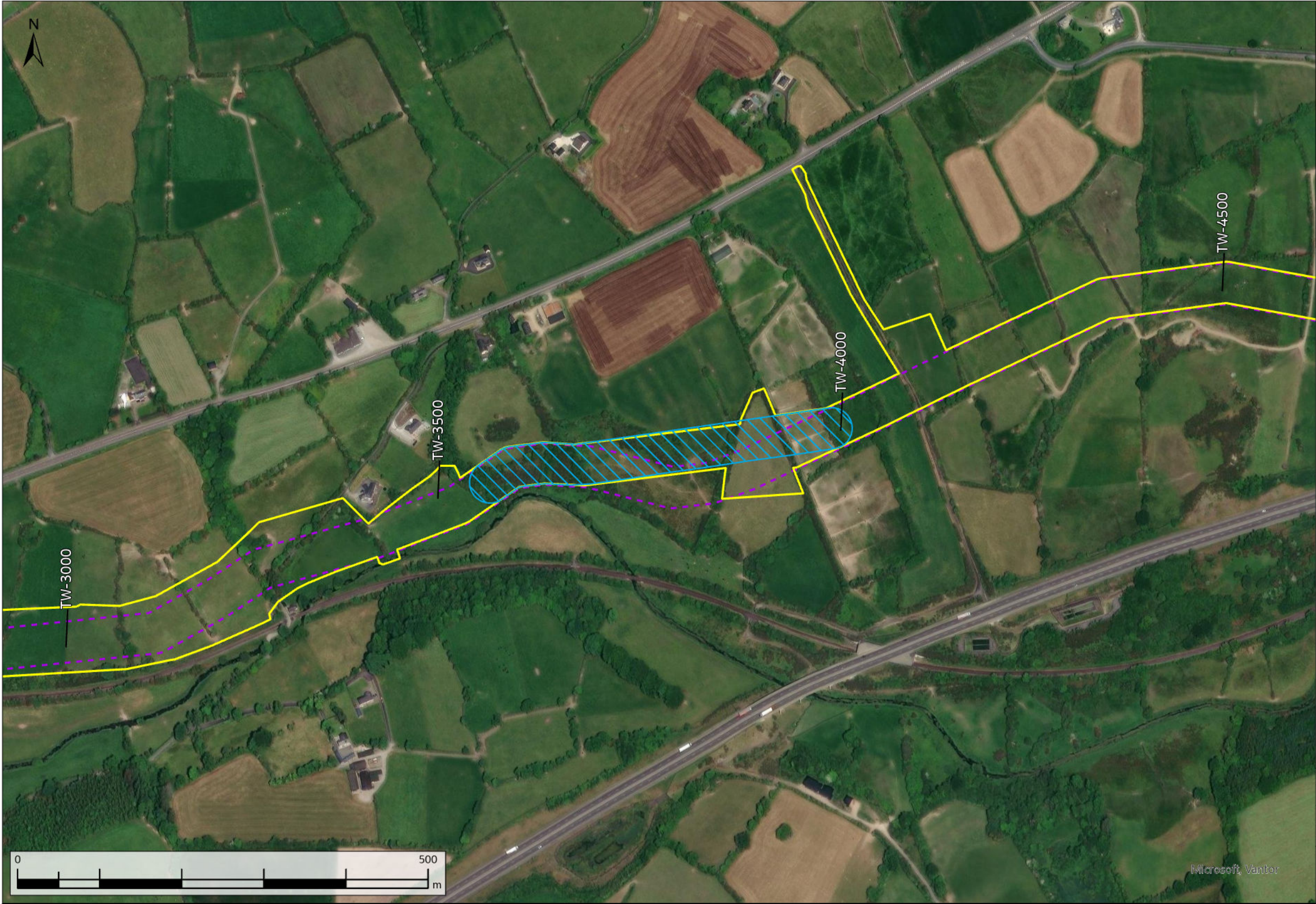
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL018a	Landowner Reroute Request - Alignment amendment to the south to run along the Kilmastulla River.	Not environmentally acceptable. A separation distance should be kept with the Kilmastulla River, which is partially designated a Special Area of Conservation (SAC).	Not technically acceptable. Poor alignment would introduce additional bends, construction complexity and operational inefficiencies.	Reroute would impact on the land of adjacent landowners.	Not facilitated	Reroute has not been facilitated. Rerouting along Kilmastulla River would not be feasible as a separation distance must be maintained. There would also be an increase in operational inefficiencies.
TW-3600						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00007	Drawing Status FOR REVIEW

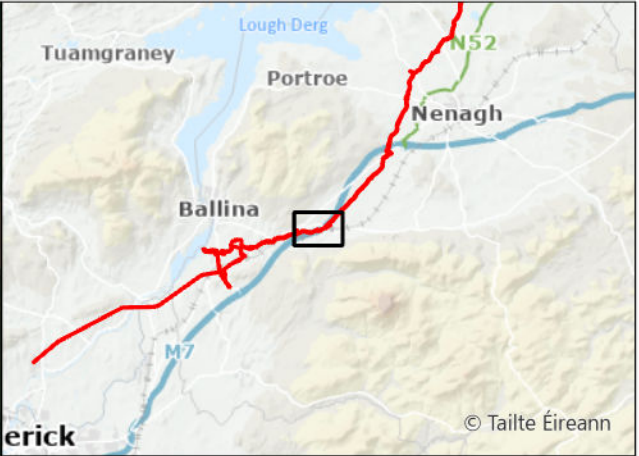
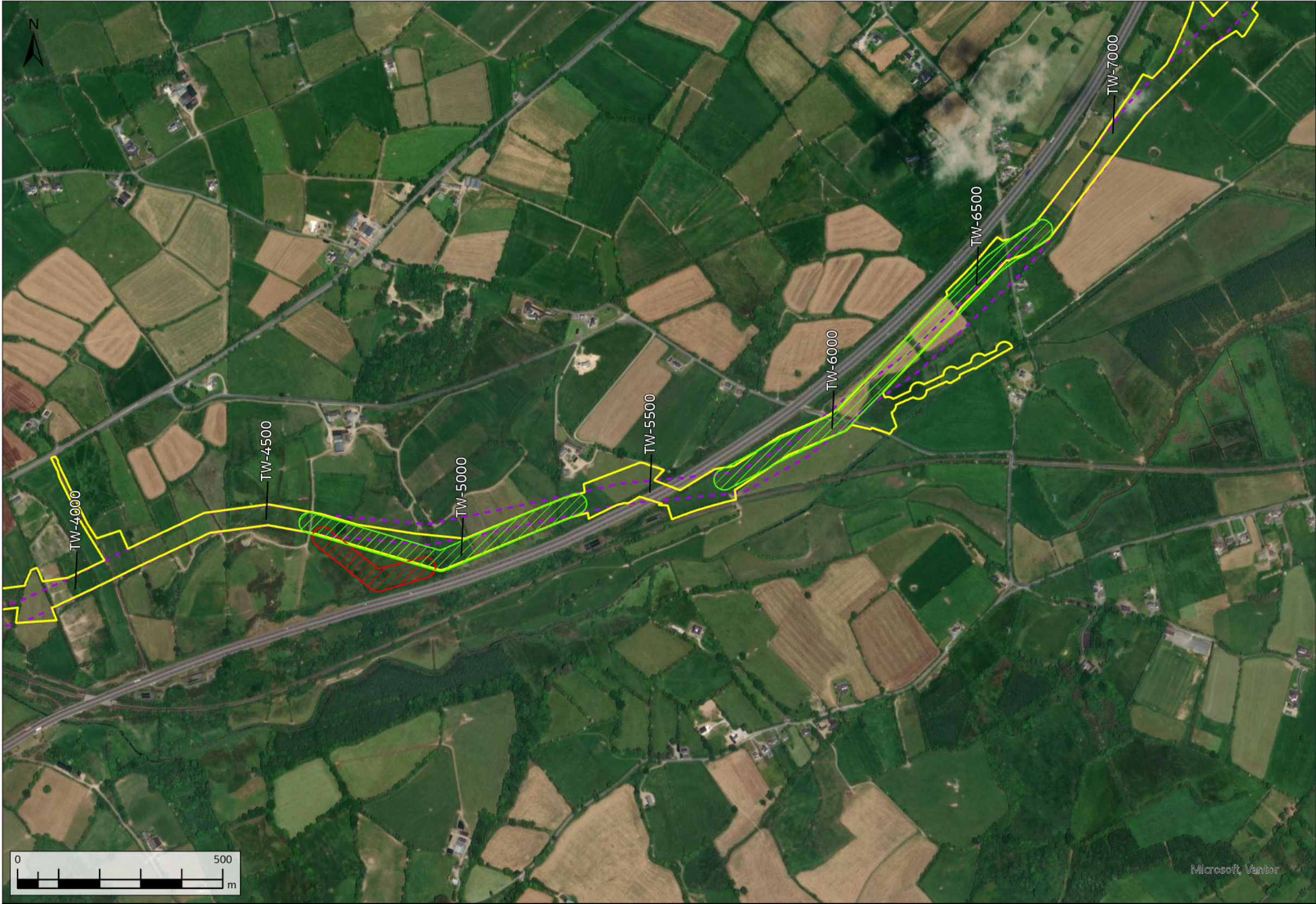


- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL018b	Technical Reroute Request - Alignment amendment to facilitate proposed trenchless section and avoid a steep side slope.	No environmental objection. Mitigation measures could be required to reduce impacts of noise, vibration and potential river pollution.	No technical objection. The minor reroute would facilitate installation of this section by trenchless techniques and avoid trenching activities in a steep side slope.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated, reducing the potential impact on Kilmastulla River from noise, vibration and river pollution.
TW-3600						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00008	Drawing Status FOR REVIEW



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000	DO NOT SCALE			
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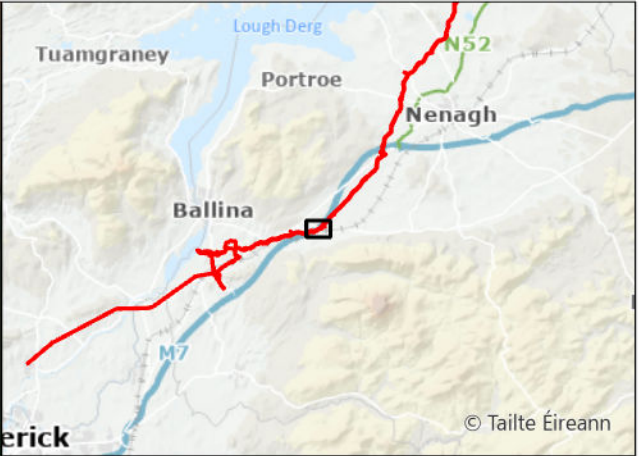
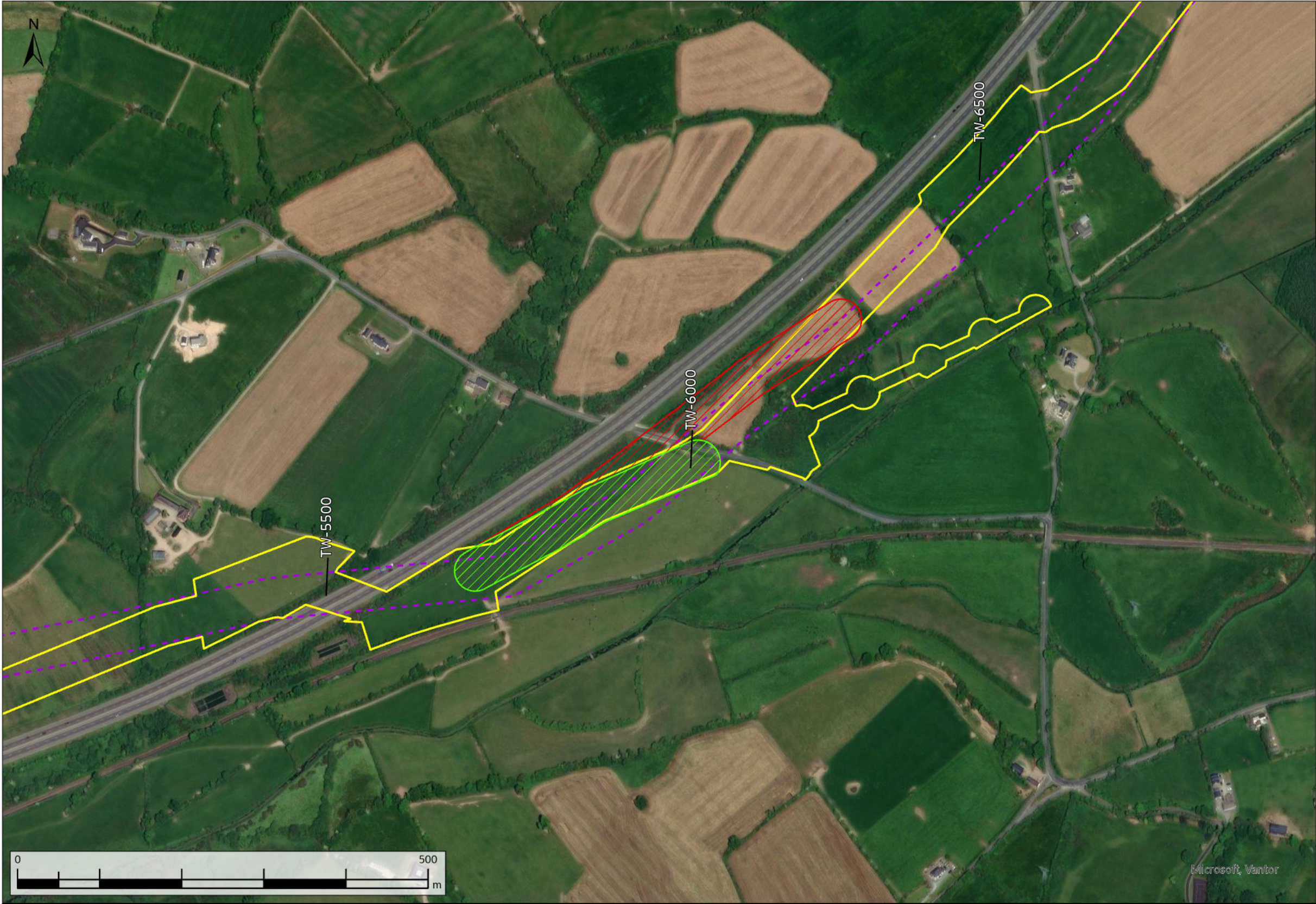
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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL022	Landowner Reroute Request - Alignment amendment to run parallel to the motorway.	No environmental objection.	The rejected section of the reroute is technically less favourable as it introduces additional bends and hydraulic inefficiencies. The requested reroute is limited by the required Transport Infrastructure Ireland (TII) buffer distance. It is not possible to run the pipeline adjacent to the motorway the entire proposed length of the reroute due to the presence of an existing underpass and access road to a farm. The partially facilitated reroute would comply with the buffer distance required by Irish Rail.	No impact to adjacent landowners.	Partially facilitated	Request has been partially facilitated. The full reroute could not be accommodated due to TII buffer zone and the need to maintain an acceptable pipeline alignment.
TW-4800						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00009	Drawing Status FOR REVIEW

FIGURE 9



- ▨ Request Facilitated
- ▨ Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

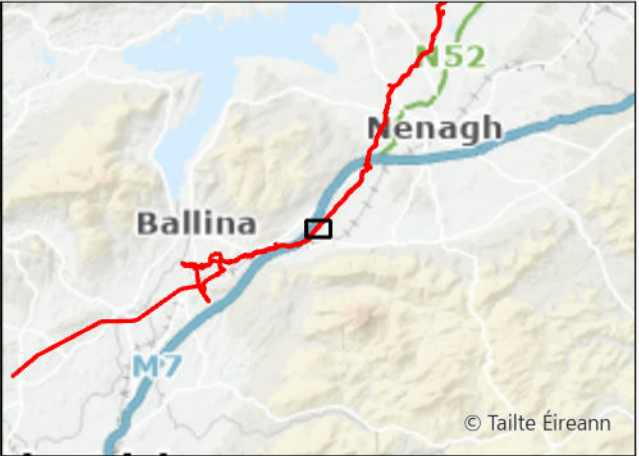
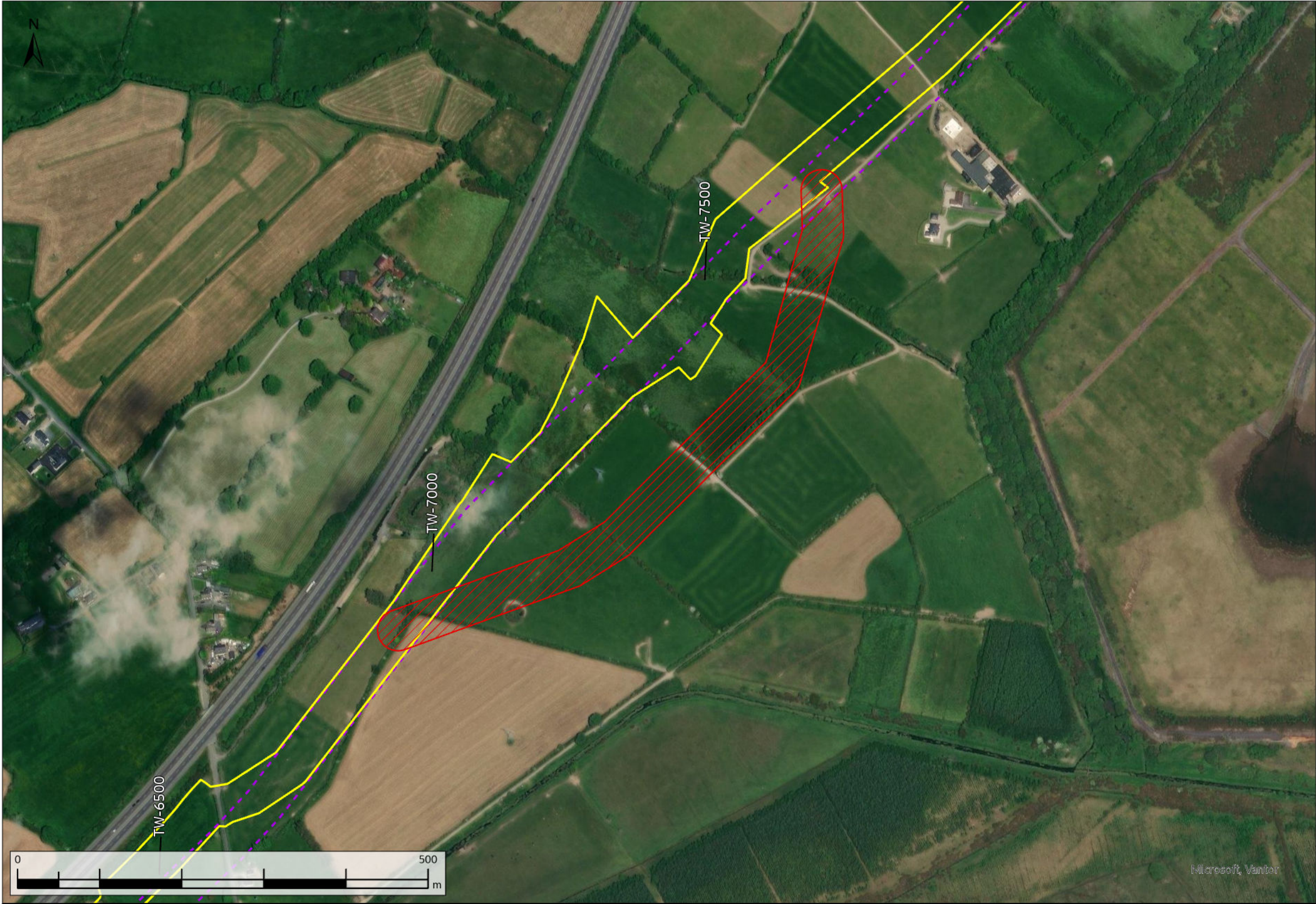
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL023	Landowner Reroute Request - alignment amendment to run adjacent to M7, reducing the loss by severing land.	No environmental objection.	No technical objection to the facilitated section of this reroute request. The reroute at this location is constrained by proximity to the motorway and routing through adjacent landowners either side. Mitigation measures and temporary works may be required to maintain the structural integrity of the motorway underpass.	Adjacent landowner has been consulted and proposed reroute has been accepted.	Partially facilitated	Request has been partially facilitated as full facilitation would be limited by the TII buffer zone.
TW-5700						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00010
Drawing Status	FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
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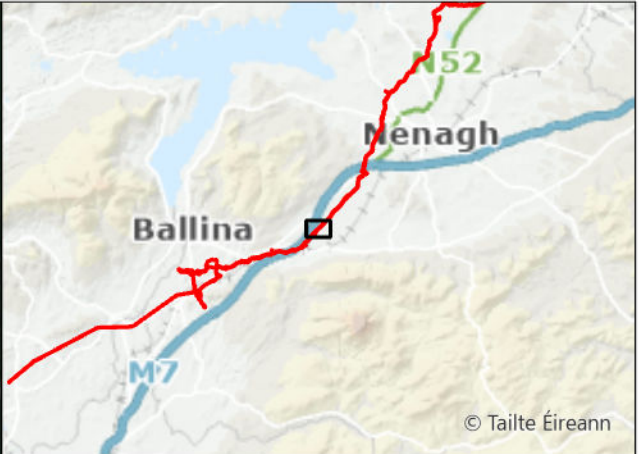
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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL026	Landowner Reroute Request - alignment amendment to the southeast.	No environmental objection.	Not technically acceptable. Reroute would result in a clash with ESB pylon. Rerouting further southwest to avoid the pylon would introduce operational inefficiencies.	Reroute request rejected as amending the reroute further to avoid the pylon would result in increased impact on adjacent landowners. Additional land-take requirements for trenchless crossing underneath high-voltage overhead power lines would further increase the impacts on adjacent landowners.	Not facilitated	Reroute request has not been facilitated due to a clash with an ESB pylon, which would introduce construction challenges and impact further on adjacent landowners.
TW-6900						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00011	Drawing Status FOR REVIEW

FIGURE 11



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
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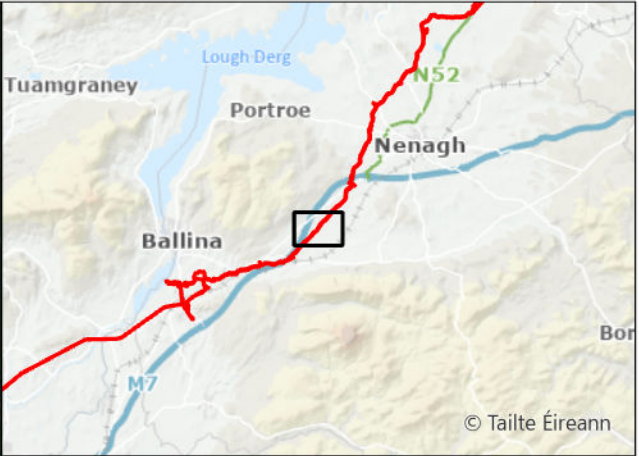
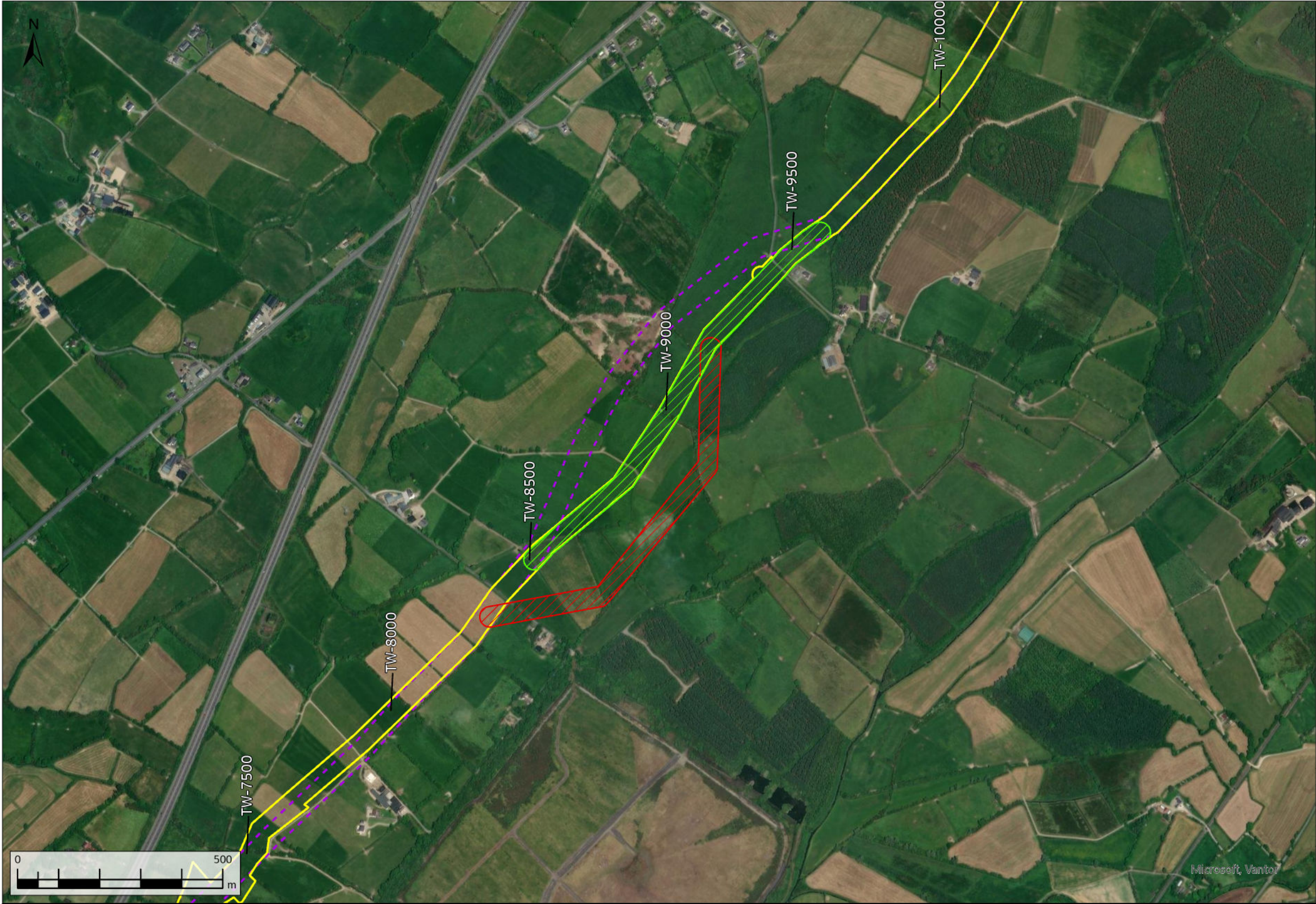
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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL029	Landowner Reroute Request - alignment amendment to the northwest to avoid grazing platforms, farm access road and bridge.	No environmental objection.	No technical objection.	Landowner has been consulted and proposed reroute has been accepted. No impact to adjacent landowners.	Facilitated	Request has been facilitated, moving the route away from the access road.
TW-7400						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00012	Drawing Status FOR REVIEW

FIGURE 12



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
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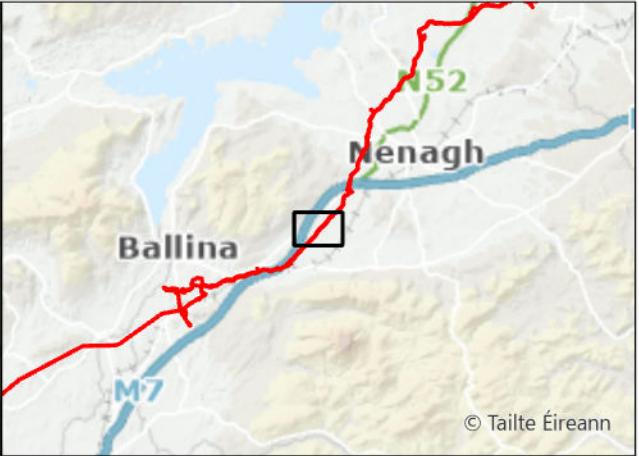
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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL031	Landowner Reroute Request - alignment amendment to southeast to run closer to the southeastern field boundaries.	No environmental objection. The rejected alignment would move closer to residential receptors with potential construction effects.	Rejected reroute - the full re-route could not be facilitated. This is because it would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction challenges and operational inefficiencies. Partially facilitated route - No technical objection. This is a joint request with adjacent landowner and would present a more favourable alignment.	Landowners have been consulted and partially facilitated reroute, has been accepted. The requested reroute was not fully facilitated due to its close proximity to residential properties to the east and potential impact on adjacent landowners.	Partially facilitated	Requested re-route was not fully accepted due to the requirement for retaining an acceptable pipeline alignment and to avoid impacts on adjacent properties. Partially facilitated re-route was a joint reroute request with adjacent landowner to the east and has been facilitated. Reroute has been brought as far south as possible.
TW-8300						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00013	Drawing Status FOR REVIEW

FIGURE 13



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

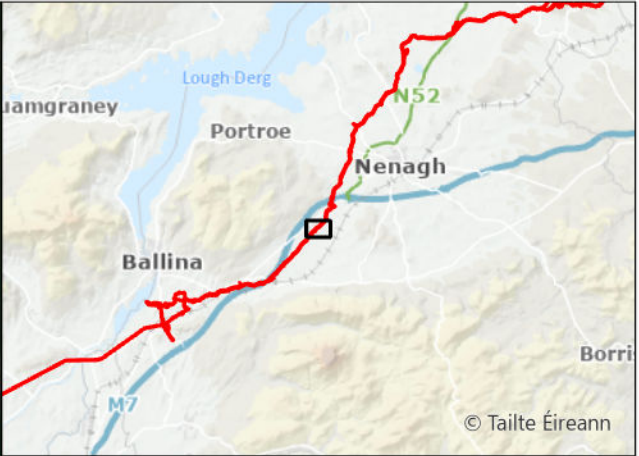
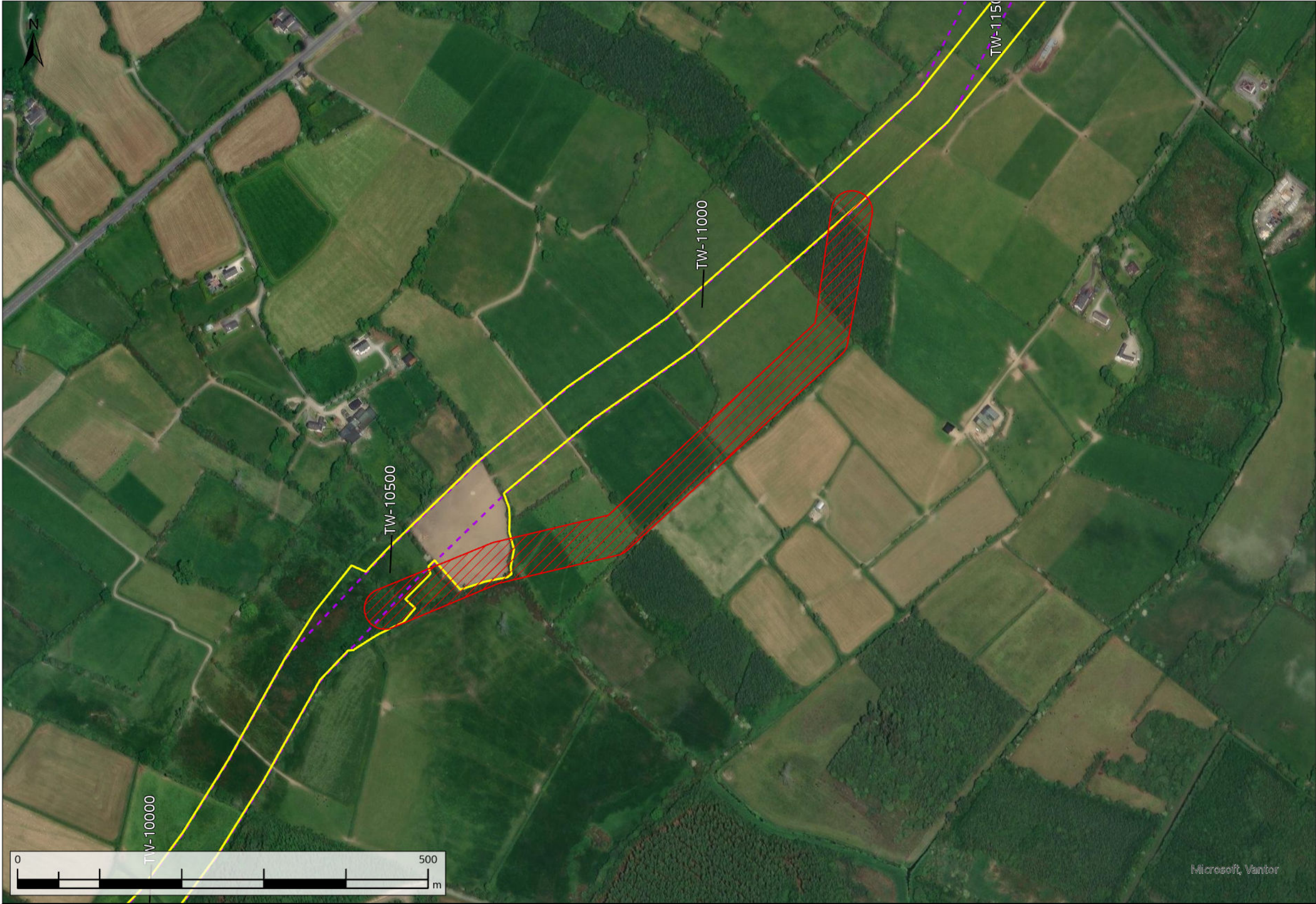
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL032	Landowner Reroute Request - alignment amendment options to the southeast and northwest to avoid splitting land.	No environmental objection.	The rejected reroute was not facilitated because it would compromise hydraulic performance by introducing additional bends. Partially facilitated option - No technical objection. This is a joint request with adjacent landowner and presents a more favourable alignment.	Landowner and adjacent landowner have been consulted and partially facilitated reroute, has been accepted. Rejected reroute would have conflicted with the request of the adjacent landowner.	Partially facilitated	Northern reroute was not facilitated as it would conflict with the land of adjacent landowner and due to the requirement for retaining an acceptable alignment. Partially facilitated re-route was a joint reroute request with adjacent landowner to the west and has been facilitated.
TW-8900						

Client		
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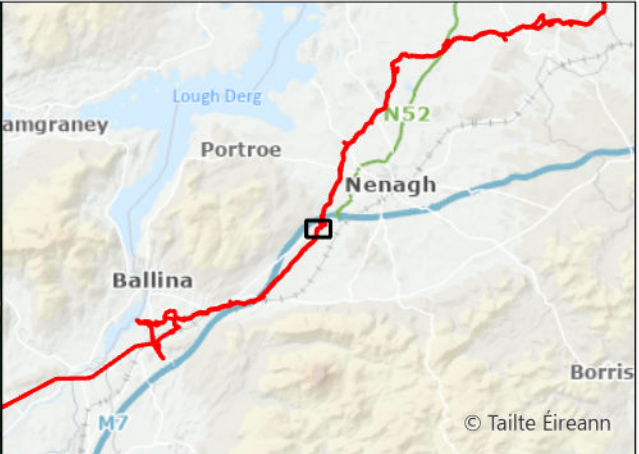


- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL036	Landowner Reroute Request - alignment amendment to the southeast to avoid splitting land and run closer to the field boundaries.	Environmentally less favourable. The proposed reroute would cross the waterbody at an acute angle and therefore a larger section of watercourse would be disturbed.	Not technically acceptable. Rejected reroute would compromise hydraulic performance by introducing additional bends. Poor alignment would introduce construction complexity and operational inefficiencies.	Landowners have been consulted.	Not facilitated	Reroute request was not facilitated due to the requirement for retaining an acceptable pipeline alignment and to reduce effects on WFD waterbody.
TW-10450						

Client	
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- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
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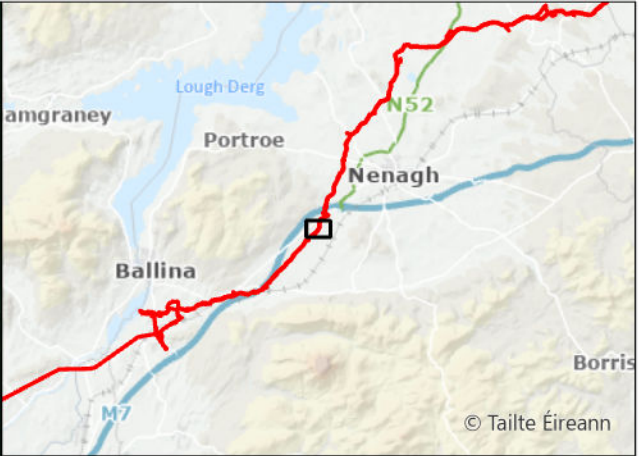
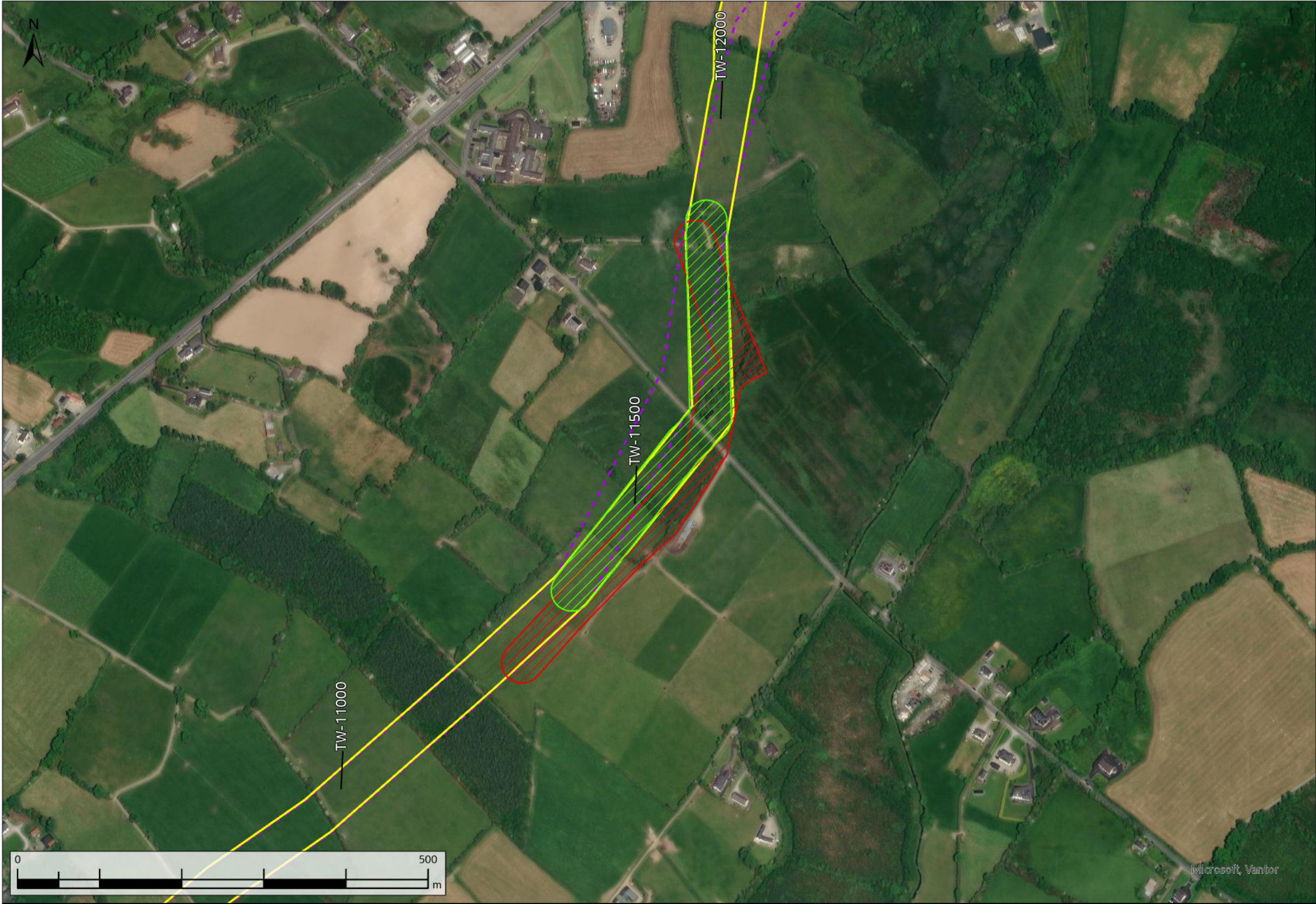
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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL038	Technical Reroute Request - alignment amendment to the northwest to run closer to the field boundaries to avoid pipeline running beneath overhead power lines.	Less favourable reroute environmentally. The reroute would cross land which was classified as improved agricultural grassland (GA1) during the field survey undertaken in 2020 (local importance). Mitigation measures could be required as the reroute intersects a drainage ditch, treeline and hedgerow which should be maintained as there is potential for protected species.	No technical objection. It is proposed to reroute the pipeline north within the previously impacted fields in order to avoid a clash with overhead power lines.	The reroute would impact on 3 adjacent folios. Additional landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated, avoiding the clash with overhead power lines.
TW-12000						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00016
Drawing Status	FOR REVIEW



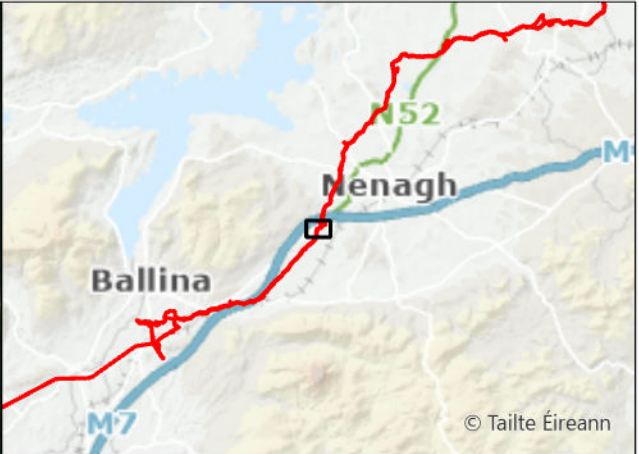
- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL039	Landowner Reroute Request - alignment amendment options to the southeast to run closer to the southeastern field boundaries.	Partially facilitated reroute - no environmental objection. Rejected reroute runs adjacent to a WFD designated waterbody. A separation distance should be maintained to the waterbody.	Partially facilitated reroute - no technical objection. Rejected option would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Adjacent landowner has been consulted and proposed reroute has been partially facilitated.	Partially facilitated	Request has been partially facilitated. The full reroute request could not be accommodated due to the need to maintain a suitable pipeline alignment and address environmental constraints.
TW-11450						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00017	Drawing Status FOR REVIEW

FIGURE 17



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

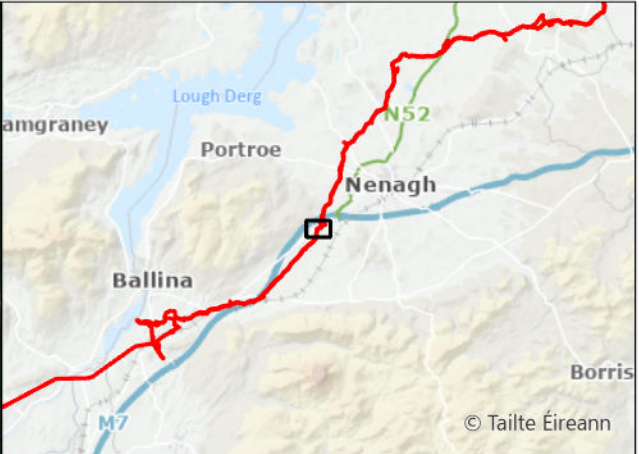
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL040	Technical Reroute Request - alignment amendment to the northwest to run closer to the field boundaries to avoid pipeline running beneath overhead power lines.	Less favourable reroute environmentally. The reroute would cross land which was classified as wet grassland (GS4) during the field survey undertaken in 2020 (local importance). Mitigation measures could be required as the reroute intersects treeline/hedgerow which should be maintained as there is potential for protected species.	No technical objection. It is proposed to reroute the pipeline north within the previously impacted fields in order to avoid a clash with overhead power lines.	The reroute would impact on 3 adjacent folios. Additional landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated, avoiding the clash with overhead power lines.
TW-12200						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00018	Drawing Status FOR REVIEW



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

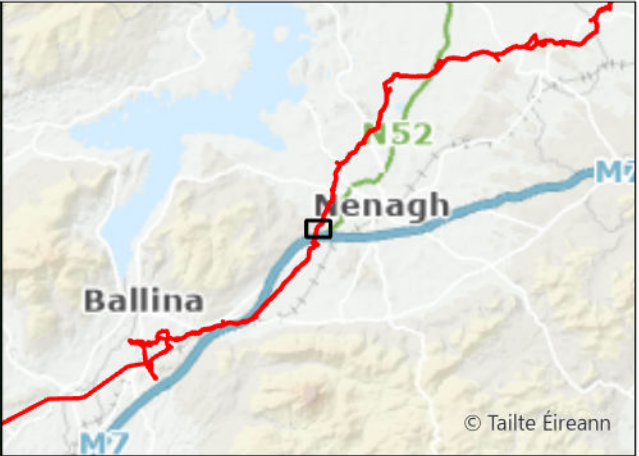
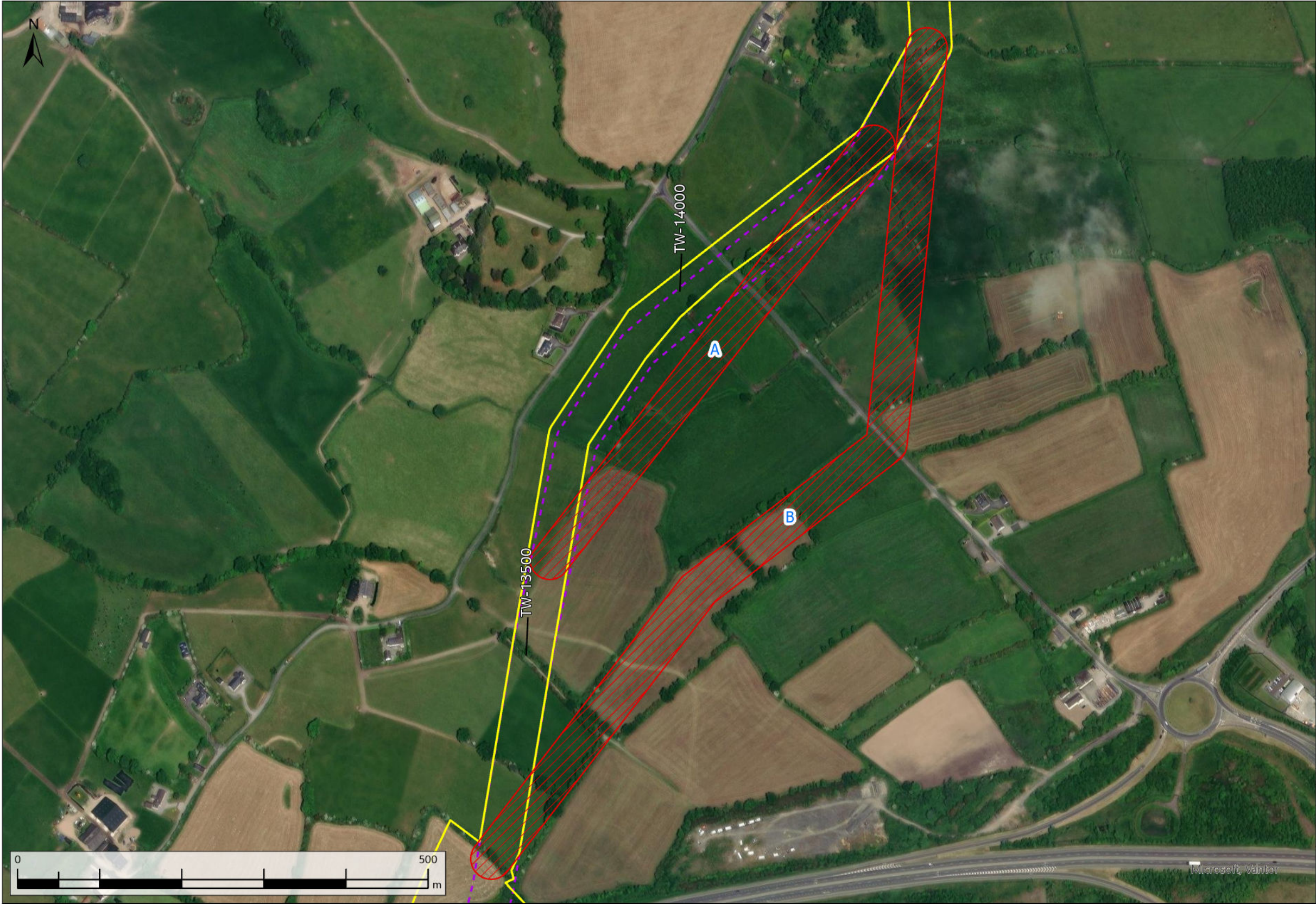
A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL041	Technical Reroute Request - alignment amendment to the northwest to run closer to the field boundaries to avoid pipeline running beneath overhead power lines.	Less favourable reroute environmentally. The reroute would cross land which was classified as wet grassland (GS4) during the field survey undertaken in 2020 (local importance). Mitigation measures could be required as the reroute intersects treeline/hedgerow which should be maintained as there is potential for protected species.	No technical objection. It is proposed to reroute the pipeline north within the previously impacted fields in order to avoid a clash with overhead power lines.	The reroute would impact on 3 adjacent folios. Additional landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated, avoiding the clash with overhead power lines.
TW-12400						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00019	Drawing Status FOR REVIEW



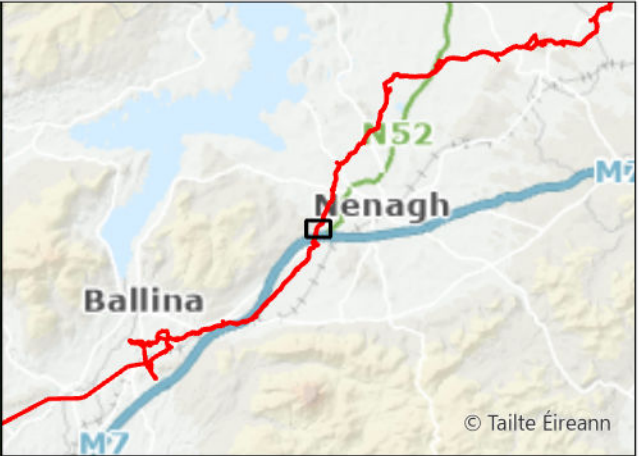
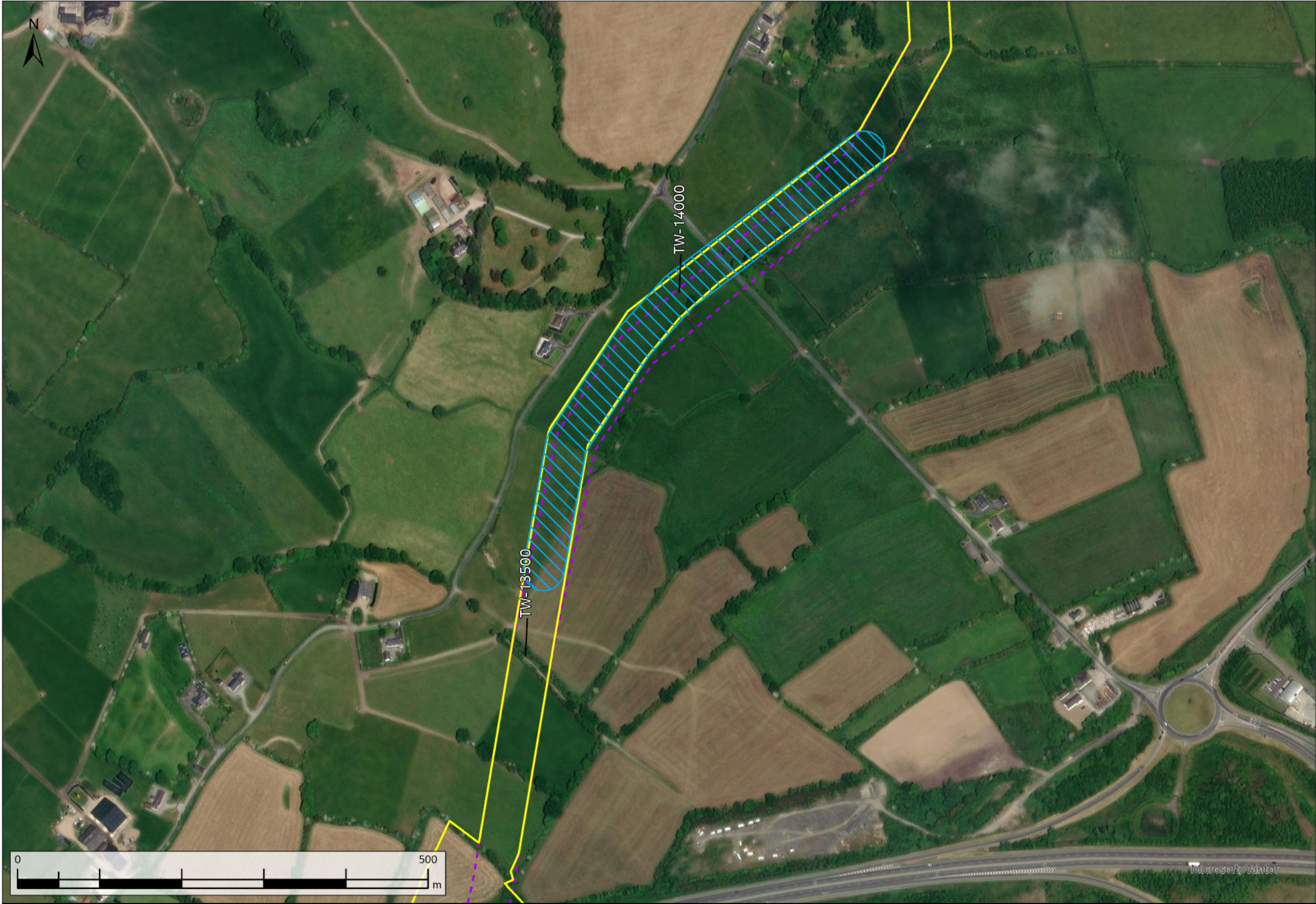
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000		DO NOT SCALE		
Jacobs No. 321120BB					9318	



WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL045	Landowner Reroute Request - alignment amendment to the southeast - Option A to move the pipe to the south of the field off the brow of the hill and Option B to move further south to avoid landowner's land.	Both reroute options A and B are less favourable environmentally. The reroutes would cross the Kilcolman 25 (stream). Mitigation measures could be required to ensure no adverse significant residual impacts on the watercourse.	Both reroute options would be technically less favourable compared with the proposed alignment, requiring additional fittings along the reroute to facilitate the stream crossings.	Option A would impact on both neighbouring landowners. Option B would impact on additional landowners who were not previously consulted.	Not facilitated	Reroutes were not facilitated as they would introduce additional river crossings which would increase environmental impact and technical difficulty. Option A would impact on neighbouring landowners and Option B would introduce new landowners.
TW-14000						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00020	Drawing Status FOR REVIEW



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000		DO NOT SCALE		
Jacobs No.		321120BB			9318	

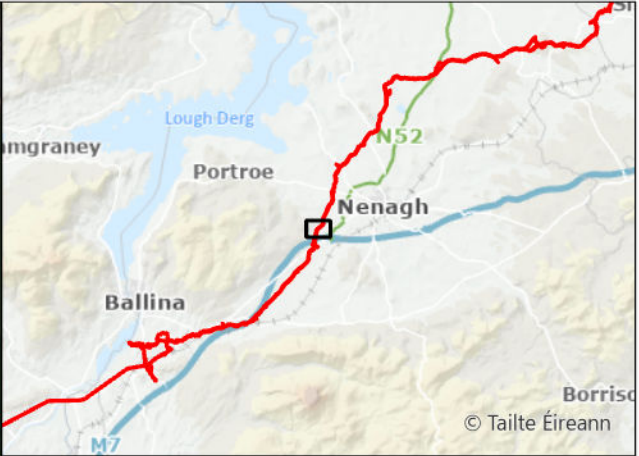
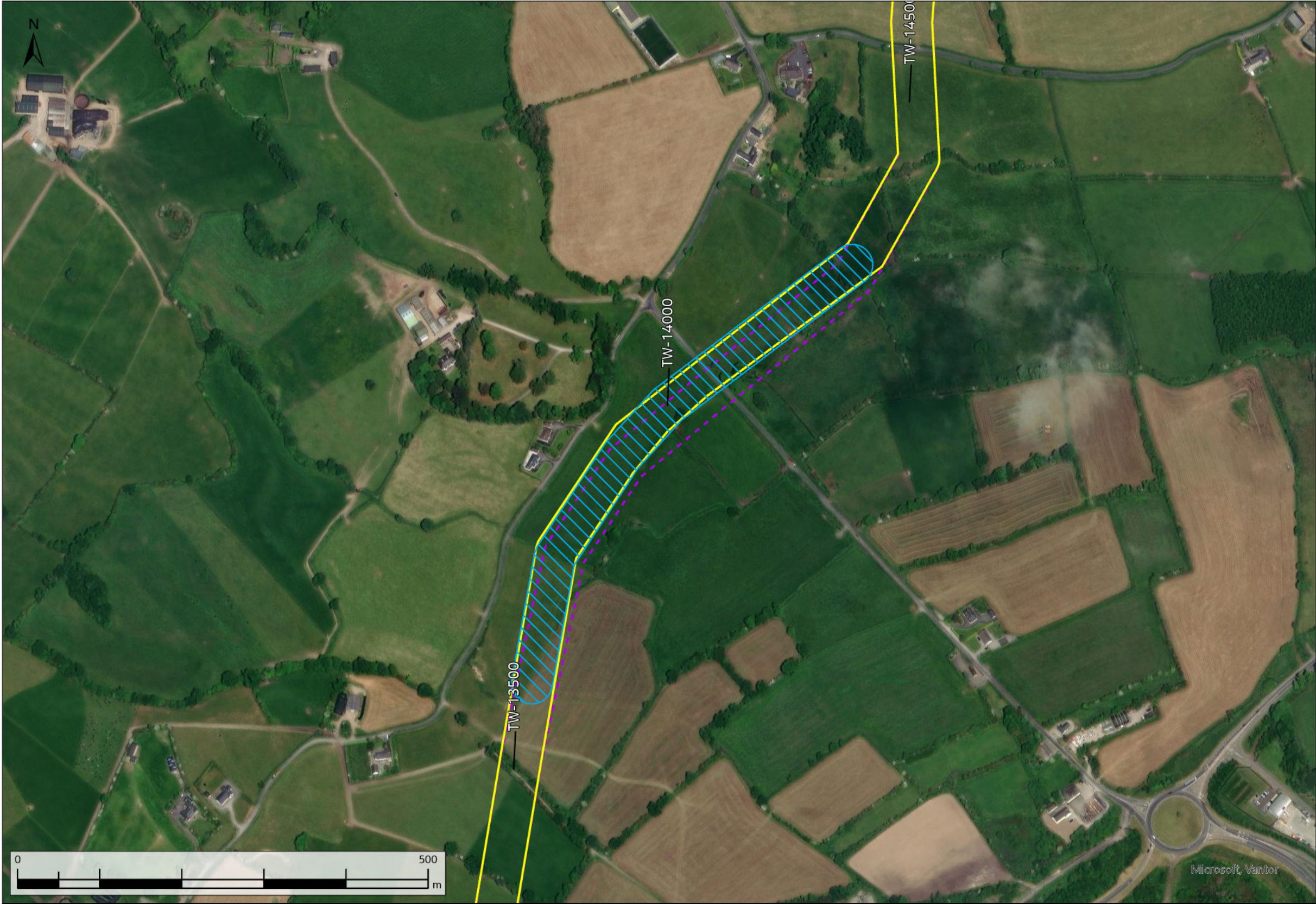
Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL045	Technical Reroute Request - alignment amendment to the north to avoid land drain and ditch.	No environmental objection.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TW-14000						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00021	Drawing Status FOR REVIEW

FIGURE 21



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

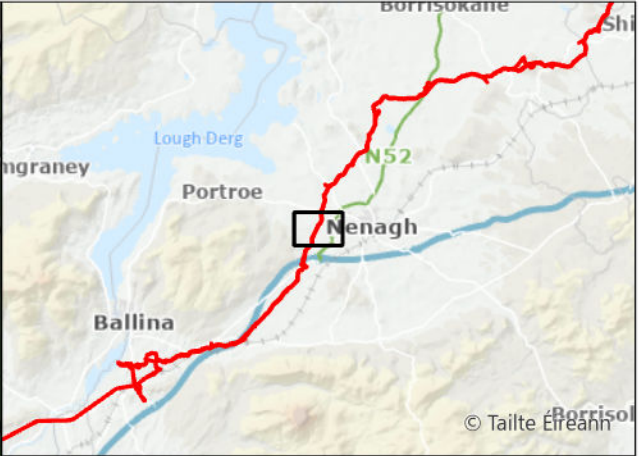
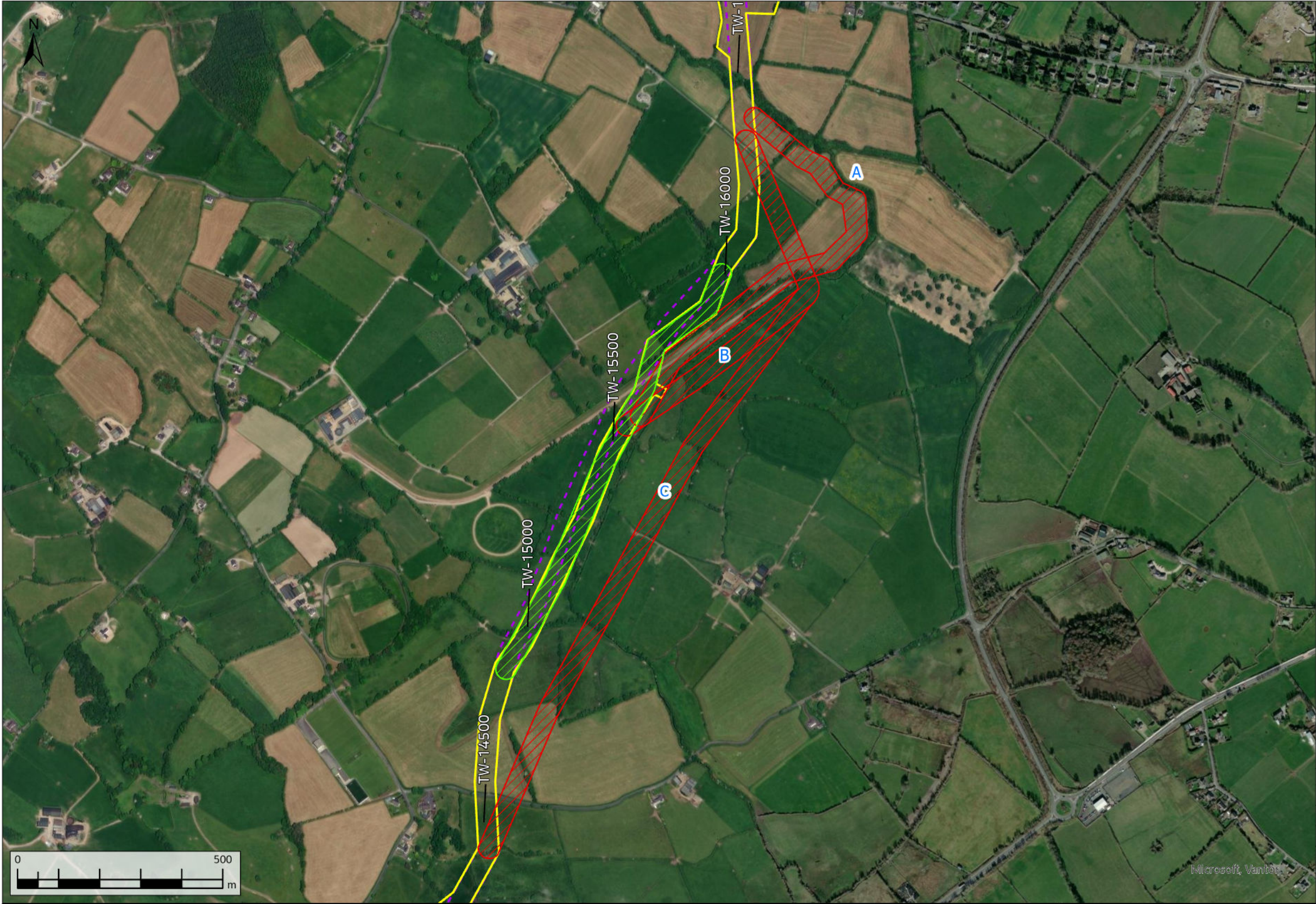
Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL046	Technical Reroute Request - alignment amendment to the north to avoid land drain and ditch.	No environmental objection.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TW-14000						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00022	Drawing Status FOR REVIEW

FIGURE 22



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

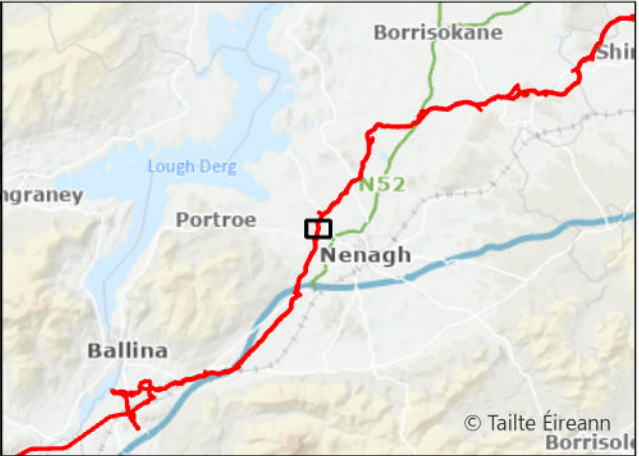
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000		DO NOT SCALE		
Jacobs No.		321120BB			9318	

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL049	Landowner Reroute Request - original reroute request was to follow river and avoid gallop (Option A). Subsequent reroute request to avoid gallop (Option B and C).	Partially facilitated reroute - no environmental objection. There would remain an impact on the gallop and mitigation required. Rejected reroutes - not environmentally acceptable: Option A: would cross the Ardgregane Stream and hedgerow at an acute angle which creates additional disruption to these ecological receptors. Option B: would run parallel with the stream for approximately 450m and difficult to maintain an appropriate separation distance between the Construction Working Width and the watercourse, therefore it could be difficult to mitigate the impacts. Option C: outside the current surveyed area and would need to survey the new area. Ecological constraints are unknown, with potential for impacts on badgers along the treelines/hedgerows and otters along a new section of an existing watercourse.	Partially facilitated reroute - no technical objection. Rejected reroute options A and B would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies. Reroute option C would improve horizontal alignment as it is straighter than the original route and skirts the gallop and hence the site access road could remain open to service the trenchless crossing to the south.	Partially facilitated reroute does not impact on adjacent landowners. Rejected reroute options A and B would impact on 2 additional landowners who were not previously consulted with. Rejected reroute option C would introduce impacts to 3 additional landowners who were not previously consulted with. Following engagement with the additional landowners, none supported the reroute.	Partially facilitated	Request has been partially facilitated as full facilitation would be limited by a combination of environmental, technical and landowner considerations.
TW-15750						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00023	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

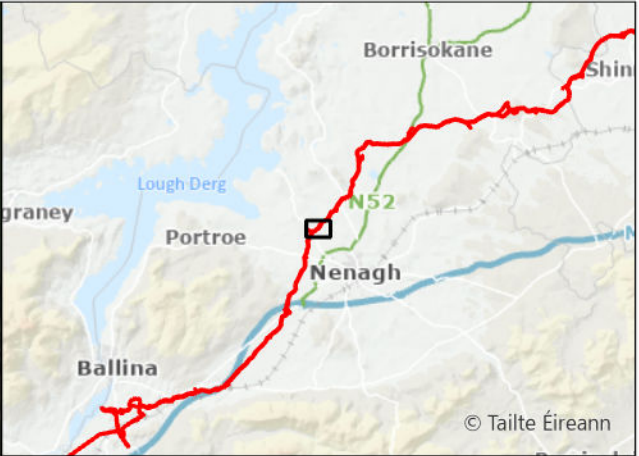
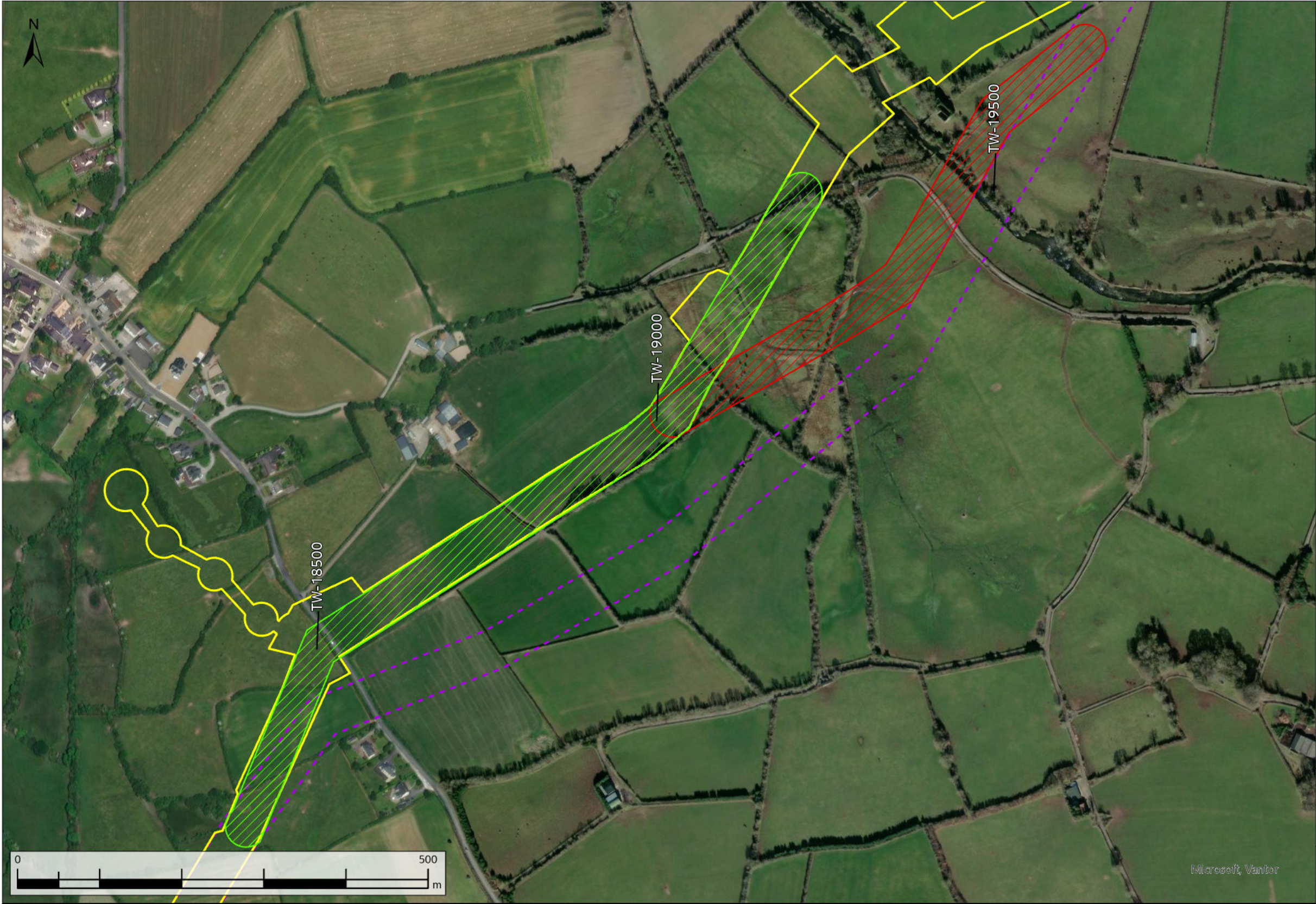
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL054	Landowner Reroute Request - alignment amendment to the west to avoid area of broadleaved woodland.	No environmental objection. Reroute would avoid designated woodland area and reduce the loss of broadleaved woodland and reduce biodiversity loss.	No technical objection.	Landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated and reroute will reduce the impact on the designated woodland area.
TW-17400						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00024	Drawing Status FOR REVIEW



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

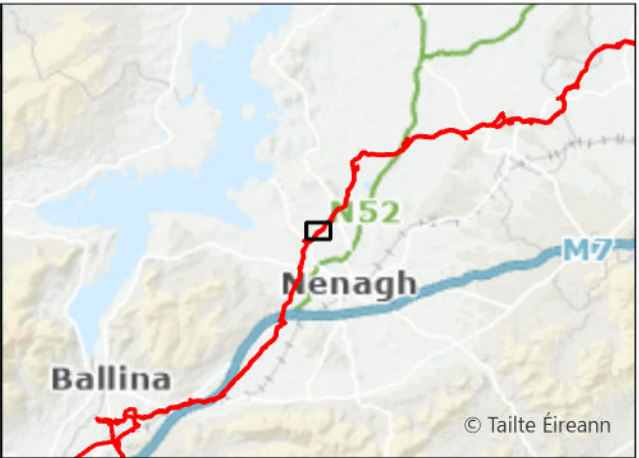
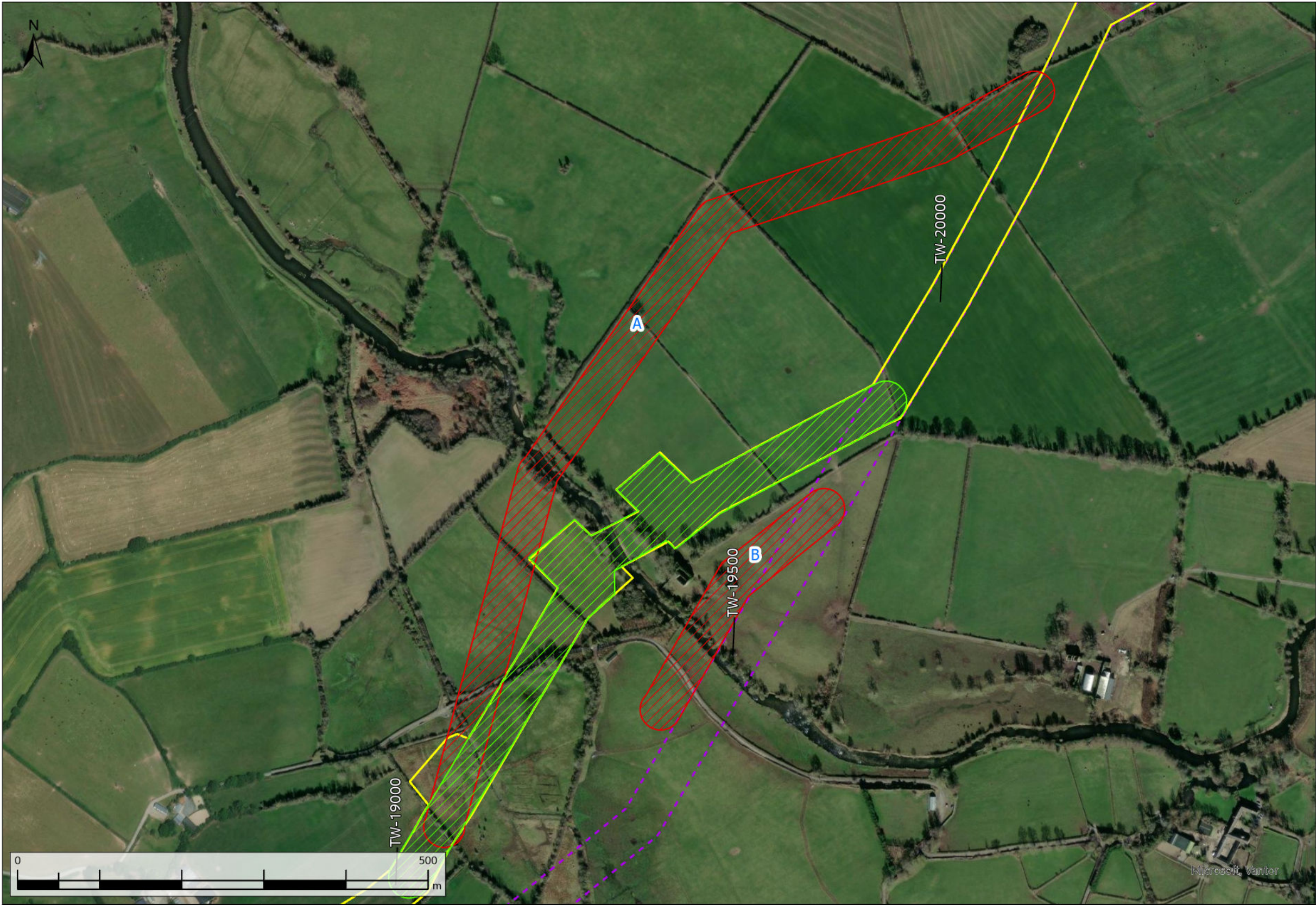
Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL057 TW-18300	Landowner Reroute Request - alignment amendment to the north to avoid low point in surrounding land that floods during winter months. Landowner has requested to reroute 15-20m away from existing property.	No environmental objection.	No technical objection.	Landowner has been consulted and proposed reroute has been partially facilitated. Adjacent landowner submitted a request which tied in with the above reroute request.	Partially facilitated	Request partially facilitated in conjunction with request from neighbouring landowner, retaining an acceptable alignment.

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No. 32105801/300/00025	Drawing Status FOR REVIEW

FIGURE 25



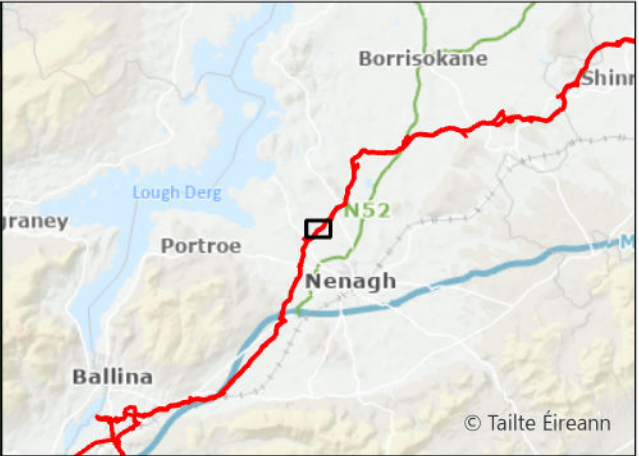
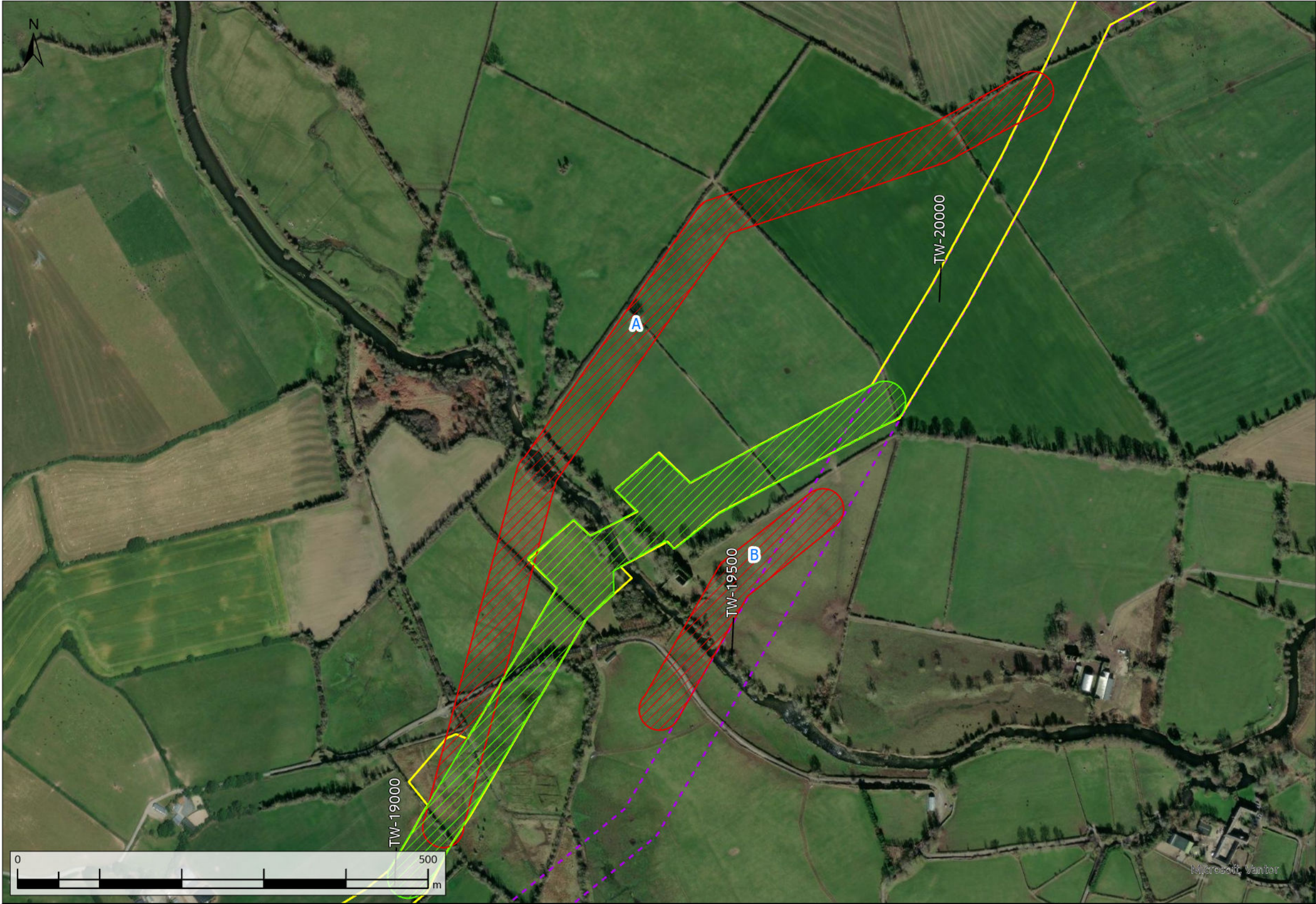
- ▨ Request Facilitated
- ▨ Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			



WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL058	Landowner Reroute Request - alignment amendment to the north to avoid disruption to stud farm.	Partially facilitated reroute - no environmental objection. The impacts on existing stud farm would be better served if the reroute was adopted. Option B not archaeologically acceptable. This reroute option would come into close proximity with a site of recorded archaeological significance: RMP TN014-063/RPS 5580.	Rejected reroute Option A would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity.	Partially facilitated reroute introduces a new landowner who has been consulted and accepted the reroute. Both adjacent landowners have also been consulted and accepted the reroute.	Partially facilitated	Request has been partially facilitated following consultation with adjacent landowners. Reroute avoids an archaeological feature and maintains an acceptable alignment.
TW-19150						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00026
Drawing Status	FOR REVIEW



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

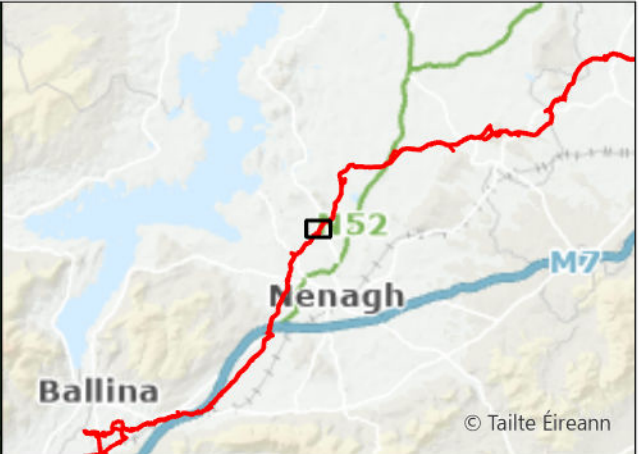
A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL059	Landowner Reroute Request - alignment amendment options to the north to avoid the farmyard.	Partially facilitated reroute - no environmental objection. The impacts on existing stud farm would be better served if the reroute was adopted. Option B not archaeologically acceptable. This reroute option would come into close proximity with a site of recorded archaeological significance: RMP TN014-063/RPS 5580.	Rejected reroute Option A would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity.	Landowner has been consulted and proposed reroute has been partially facilitated. Adjacent landowner submitted a request which tied in with the above reroute request.	Partially facilitated	Request has been partially facilitated following consultation with adjacent landowners. Reroute avoids an archaeological feature and maintains an acceptable alignment.
TW-19350						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00027
Drawing Status	FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

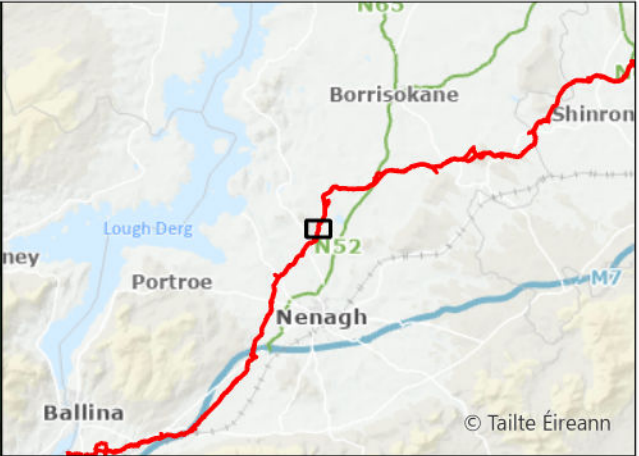
A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL064	Landowner Reroute Request - alignment amendment to the north.	No environmental objection.	No technical objection.	Rejected - adjacent landowner has been consulted and did not support the reroute coming closer to the existing property.	Not facilitated	Request not facilitated as the adjacent landowner did not support the reroute coming closer to the existing property.
TW-20950						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00028	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

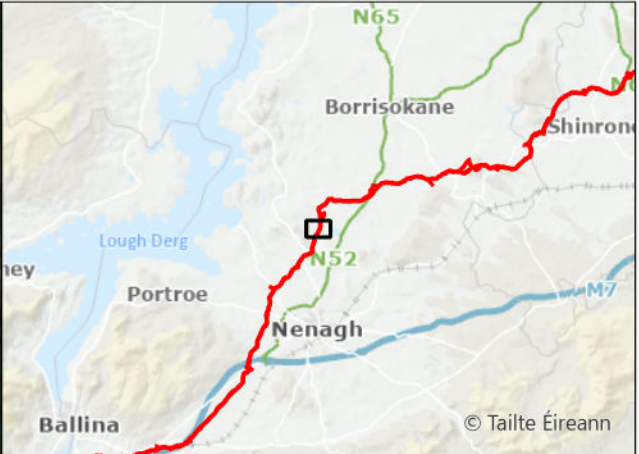
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL068	Landowner Reroute Request - alignment amendment to the east to avoid splitting of land.	No environmental objection. Impact generally the same as original route. Slight benefit from agriculture point of view due to reduced severence.	No technical objection. The reroute would introduce additional bends but a suitable alignment can be maintained.	Landowners have been consulted and proposed reroute has been accepted. No additional consultation with landowners required.	Facilitated	Reroute has been facilitated.
TW-23000						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00029
Drawing Status	FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000		DO NOT SCALE		
Jacobs No.		321120BB			9318	

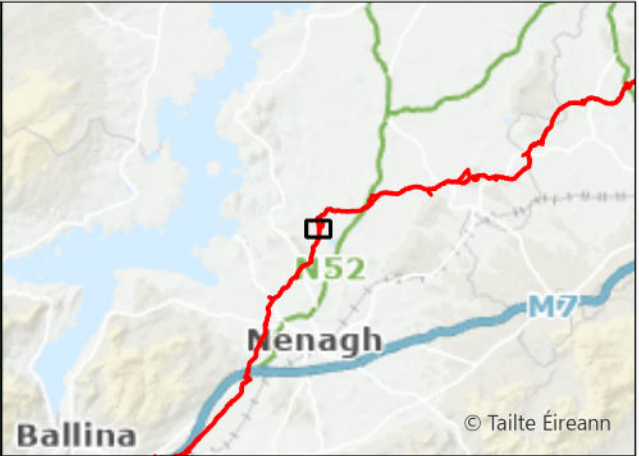
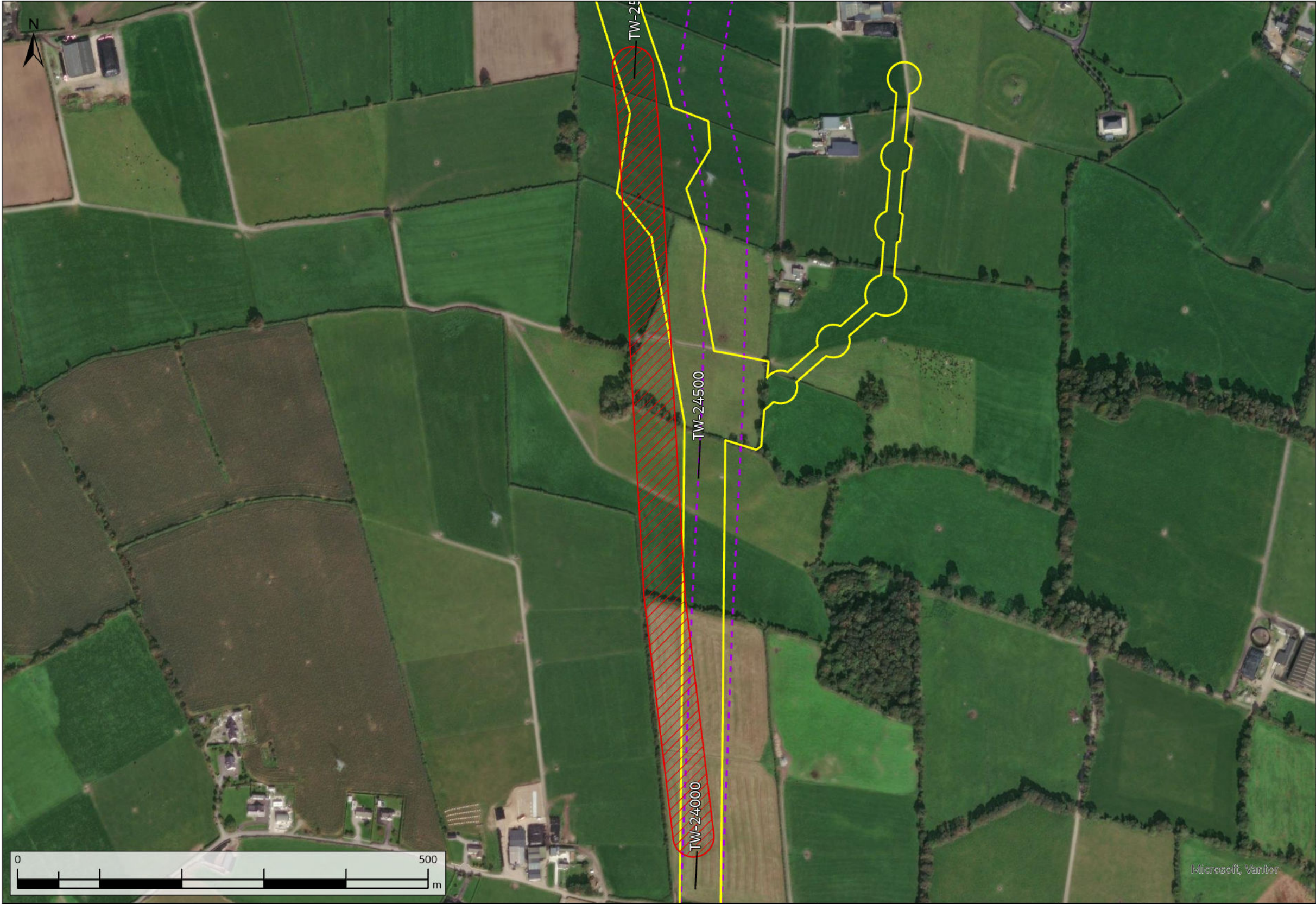
Jacobs

TOBIN
CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL070	Landowner Reroute Request - alignment amendment to the west to run closer to field boundaries.	Proposed reroute is not acceptable due to the proximity of existing properties.	No technical objection.	Landowners were not consulted as reroute rejected due to proximity with existing properties.	Not facilitated	Request was not facilitated due to the proximity of existing properties.
TW-23400						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00030	Drawing Status FOR REVIEW

FIGURE 30



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

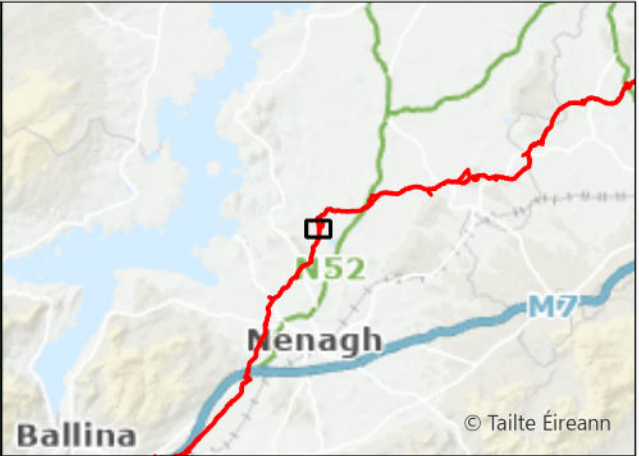
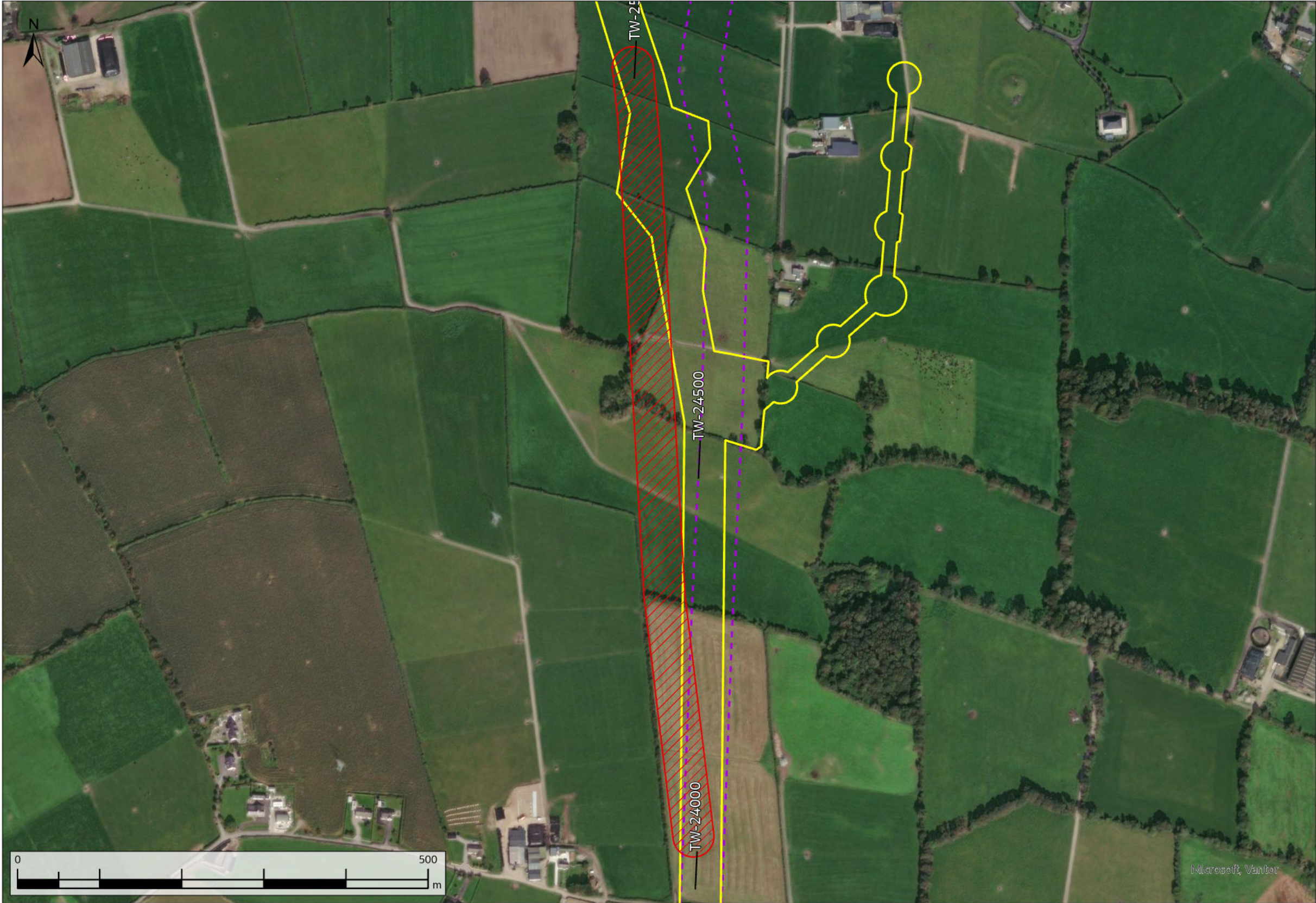
Jacobs

TOBIN
CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL071	Landowner Reroute Request - alignment amendment to the west to avoid splitting land and run closer to the field boundaries.	Proposed reroute not archaeologically acceptable. Reroute would come into close proximity with recorded monument to the north. Completed site surveys indicate no turlough in landowners land.	No technical objection.	Adjacent landowner has been consulted.	Not facilitated	Request was not facilitated as the route could not be moved west due to the proximity of a recorded monument to the north.
TW-23900						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00031	Drawing Status FOR REVIEW

FIGURE 31



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

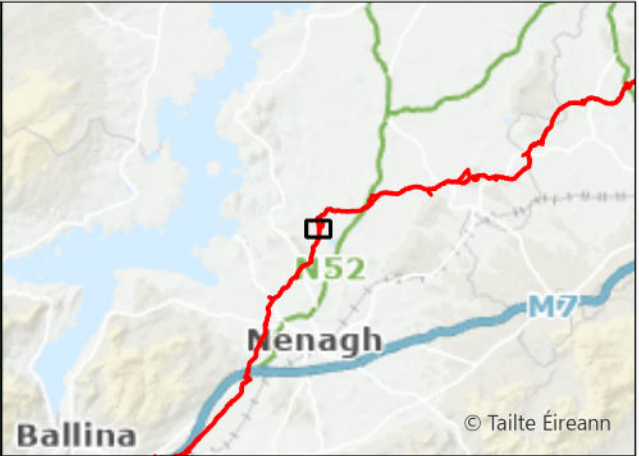
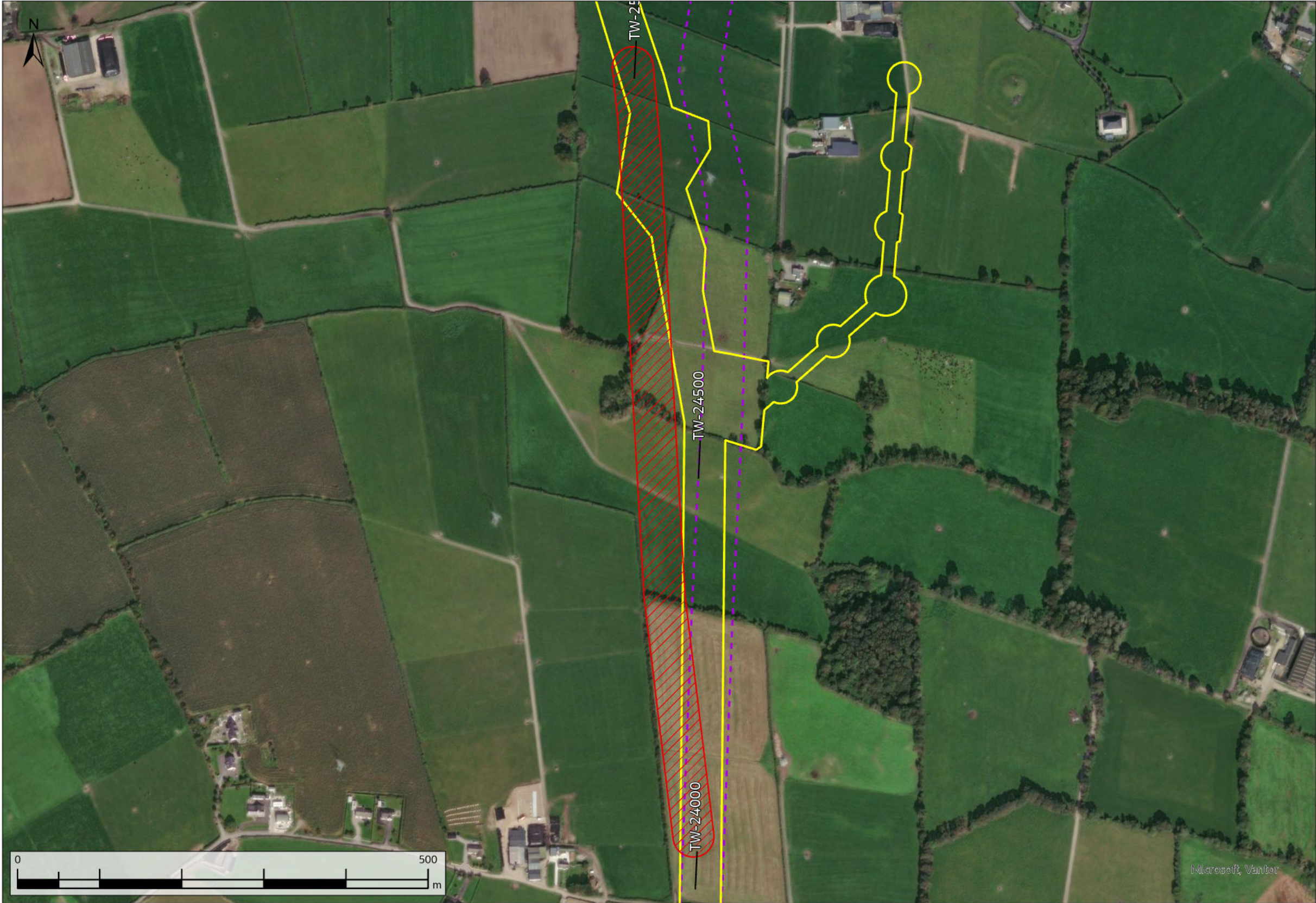
A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL072	Landowner Reroute Request - alignment amendment to the west to avoid splitting land and run closer to the field boundaries.	Proposed reroute not archaeologically acceptable. Reroute would come into close proximity with recorded monument to the north.	No technical objection.	Adjacent landowner has been consulted.	Not facilitated	Request was not facilitated as the route could not be moved west due to the proximity of a recorded monument to the north.
TW-24300						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00032
Drawing Status	FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

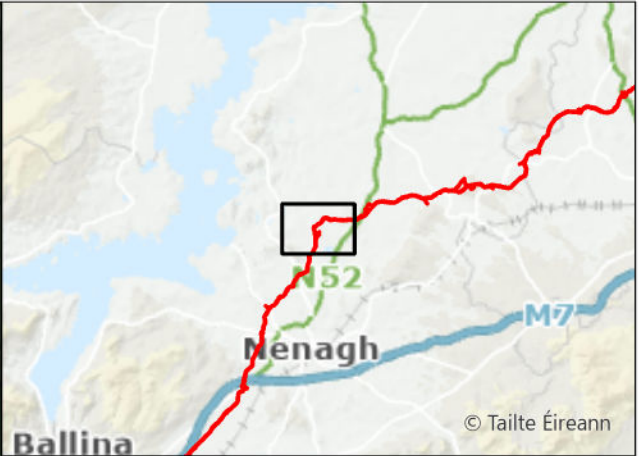
Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL073	Landowner Reroute Request - alignment amendment to the west to avoid splitting land and run closer to the field boundaries.	Proposed reroute not archaeologically acceptable. Reroute would come into close proximity with recorded monument to the north.	No technical objection.	Adjacent landowner has been consulted.	Not facilitated	Request was not facilitated as the route could not be moved west due to the proximity of a recorded monument to the north.
TW-24500						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00033	Drawing Status FOR REVIEW

FIGURE 33



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

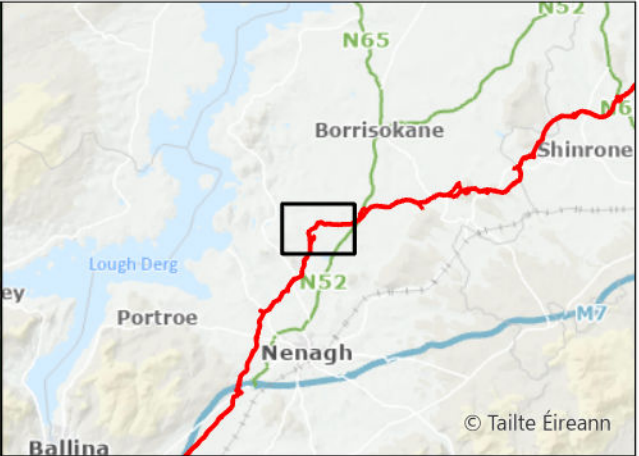
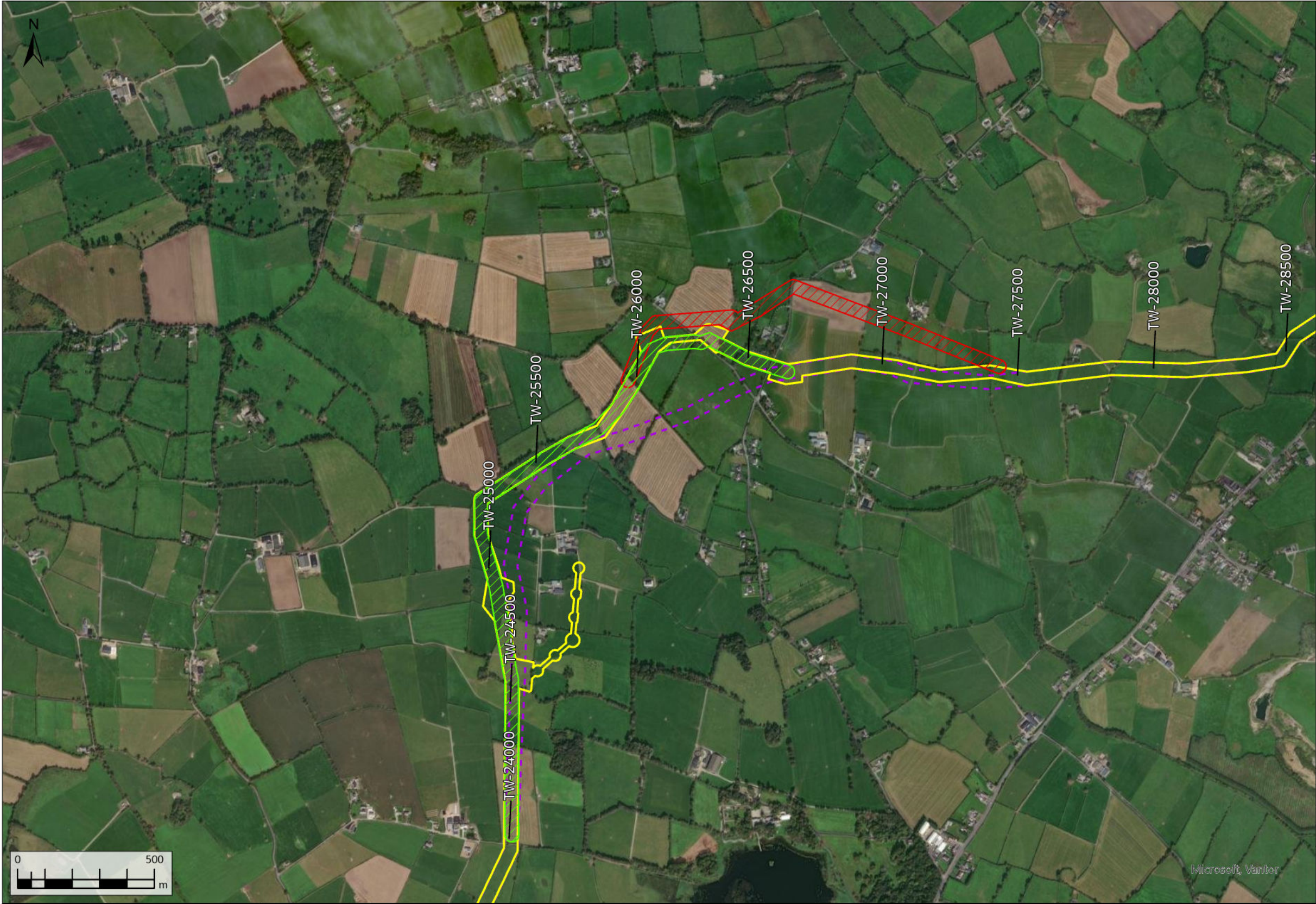
A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:15,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL074	Landowner Reroute Request - alignment amendment to the west to run closer to field boundaries.	Facilitated reroute would avoid archaeological features in close proximity and the potential presence of Turlough as far as reasonably practicable. It does not completely avoid the potential Turlough due to other constraints / technical requirements.	No technical objection to partially facilitated reroute. Constraints in the area include a pylon to the north of the reroute, archaeology, hydrology and a landowner's driveway, which all prohibit further realignment.	Adjacent landowner has been consulted and proposed reroute has been accepted. Partially facilitated reroute to suit the request of the landowner and of the adjacent landowner to the north.	Partially facilitated	Request has been partially facilitated and takes account of multiple constraints including potential Turlough and archaeological features.
TW-24800						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00034	Drawing Status FOR REVIEW



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

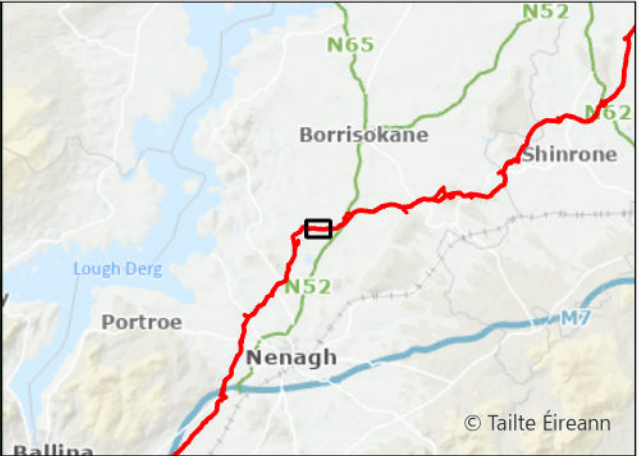
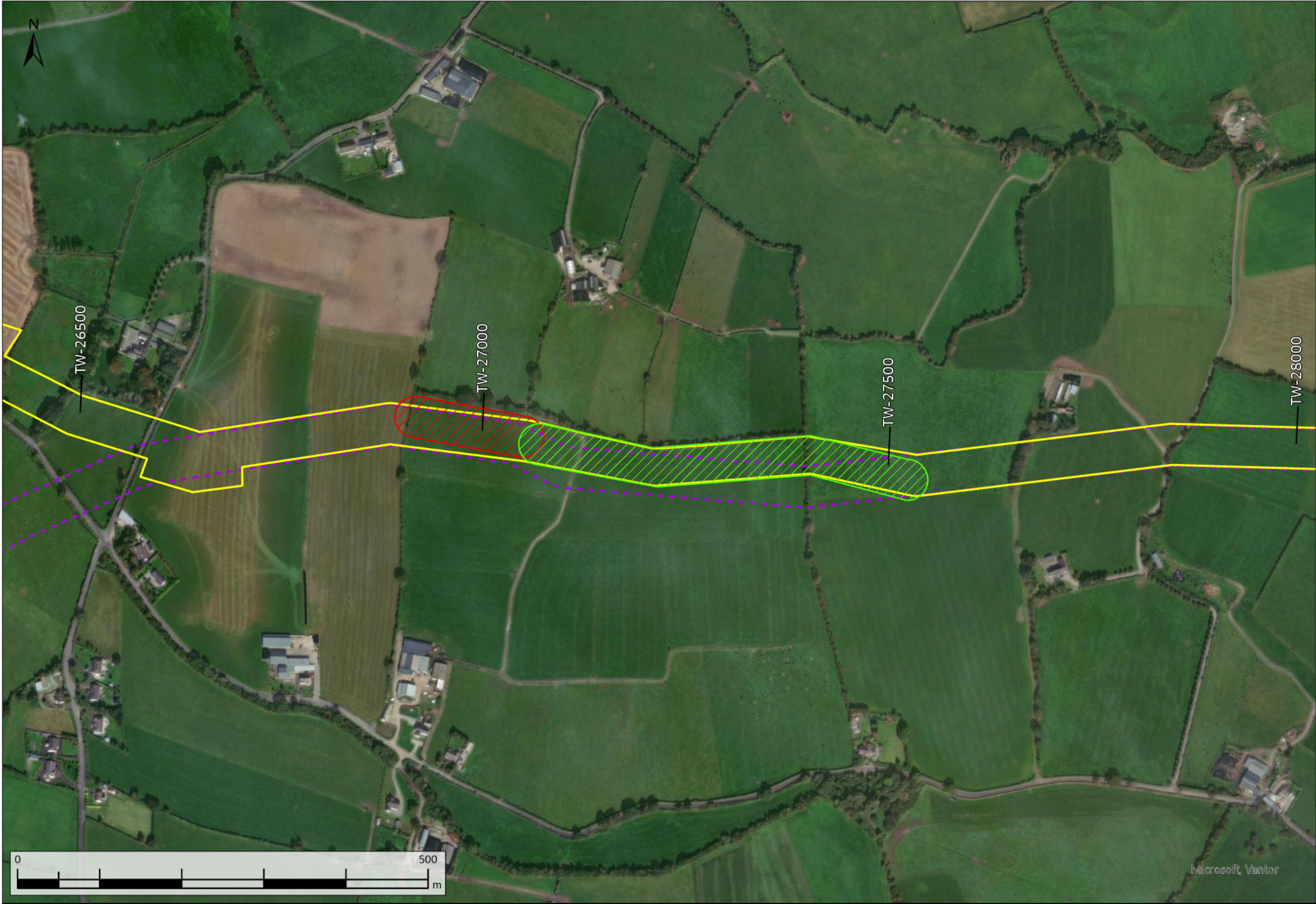
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:15,000		DO NOT SCALE		
Jacobs No. 321120BB					9318	

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL076	Landowner Reroute Request - alignment amendment to the north to avoid existing landowner's property. Reroute to consider the presence of a turlough.	Facilitated reroute would avoid archaeological features in close proximity and the potential presence of Turlough as far as reasonably practicable. Rerouting options are limited by the presence of archaeological features in close proximity to the reroute.	No technical objection to partially facilitated reroute. The rejected reroute option would compromise hydraulic performance by introducing acute bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Adjacent landowner has been consulted and proposed reroute has been accepted. Partially facilitated reroute to suit the request of the landowner and of the adjacent landowner to the south.	Partially facilitated	Request has been partially facilitated and takes account of multiple constraints including potential Turlough and archaeological features.
TW-25700						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00035	Drawing Status FOR REVIEW



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

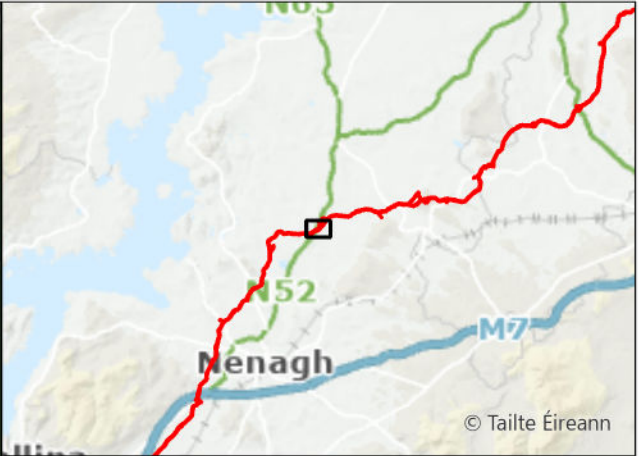
Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL078	Landowner Reroute Request - alignment amendment to the north to avoid a ditch.	Rejected reroute - less favourable from an ecological perspective due to sensitivity habitat in the corner of the field. Partially facilitated reroute - no environmental objection. Mitigation measures could be required as the reroute would impact a badger sett.	No technical objection.	Adjacent landowner has been consulted and reroute has been partially facilitated.	Partially facilitated	Request has been partially facilitated. Full reroute could not be accommodated because of the ecological impact.
TW-26900						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00036	Drawing Status FOR REVIEW

FIGURE 36



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

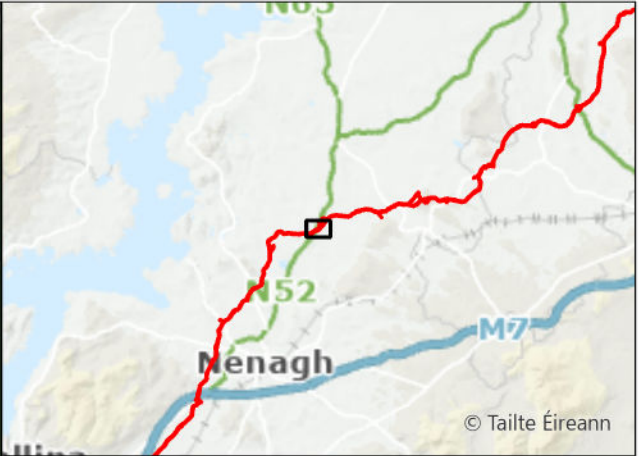
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL081	Technical Reroute Request - alignment amendment to the southeast to avoid crossing cut section of N52 Highway and to create a more perpendicular crossing to road alignment.	No environmental objection.	No technical objection. The proposed reroute would avoid a deep excavation that would otherwise be required to the east of the N52 to facilitate deeper tunnelling.	The reroute would impact on 3 adjacent folios. Additional landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated, reducing the depth of the tunnel crossing.
TW-28700						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00037
Drawing Status	FOR REVIEW



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

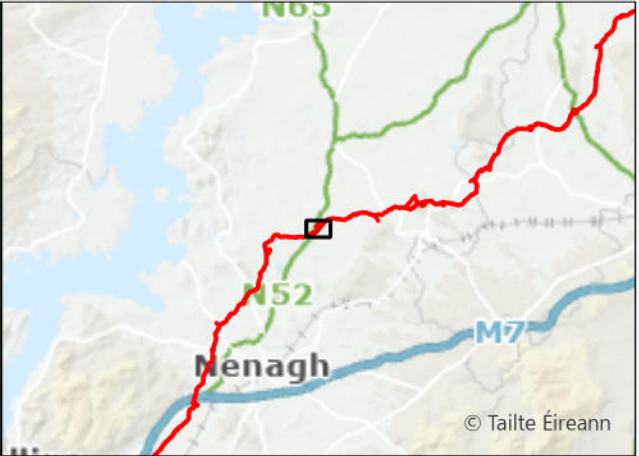
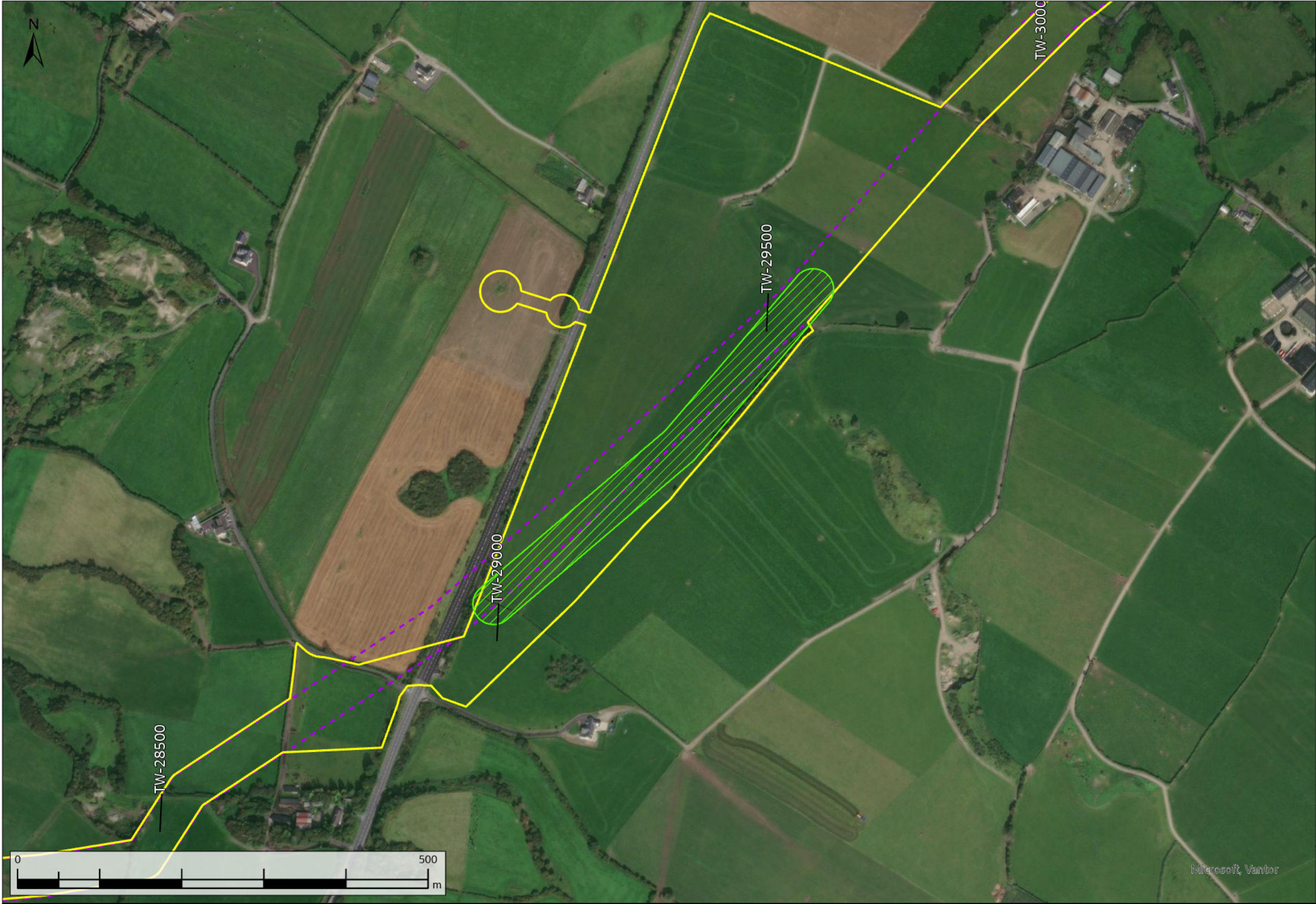
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

TOBIN
CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL082	Technical Reroute Request - alignment amendment to the southeast to avoid crossing cut section of N52 Highway and to create a more perpendicular crossing to road alignment.	No environmental objection.	No technical objection. The proposed reroute would avoid a deep excavation that would otherwise be required to the east of the N52 to facilitate deeper tunnelling.	The reroute would impact on 3 adjacent folios. Additional landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated, reducing the depth of the tunnel crossing.
TW-28800						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00038
Drawing Status	FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

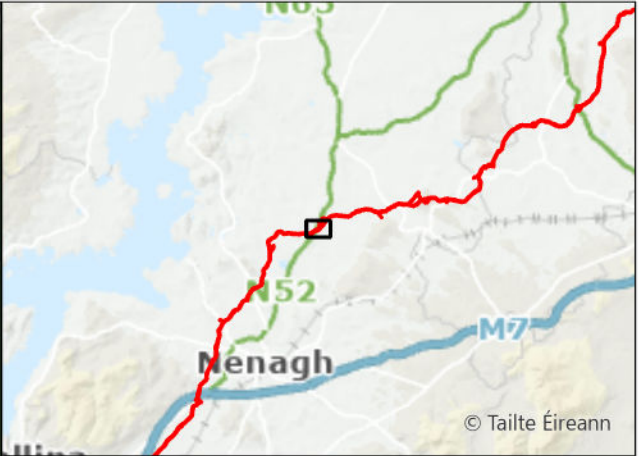
A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL083a	Landowner Reroute Request - alignment amendment slightly to the south to run closer to the field boundary.	No environmental objection.	No technical objection.	Landowners have been consulted and proposed reroute has been accepted. No additional consultation with landowners required. This reroute has subsequently been modified slightly to align with the reroute shown for WL083b.	Facilitated	Request facilitated to move closer to the field boundary.
TW-28900						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No. 32105801/300/00039	Drawing Status FOR REVIEW



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

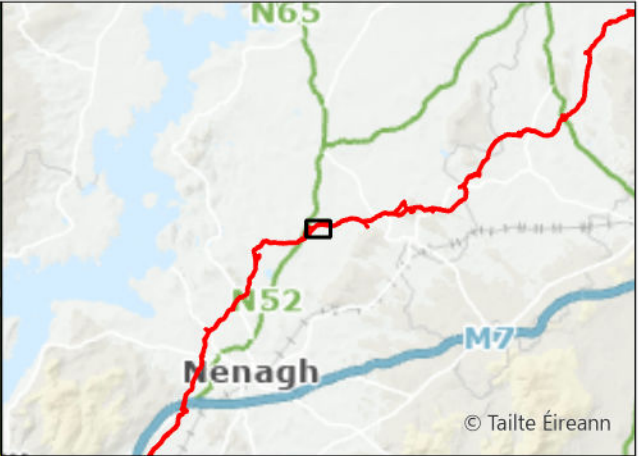
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL083b	Technical Reroute Request - alignment amendment to the southeast to avoid crossing cut section of N52 Highway and to create a more perpendicular crossing to road alignment.	No environmental objection.	No technical objection. The proposed reroute would avoid a deep excavation that would otherwise be required to the east of the N52 to facilitate deeper tunnelling.	The reroute would impact on 3 adjacent folios. Additional landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated, reducing the depth of the tunnel crossing.
TW-28950						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00040
Drawing Status	FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

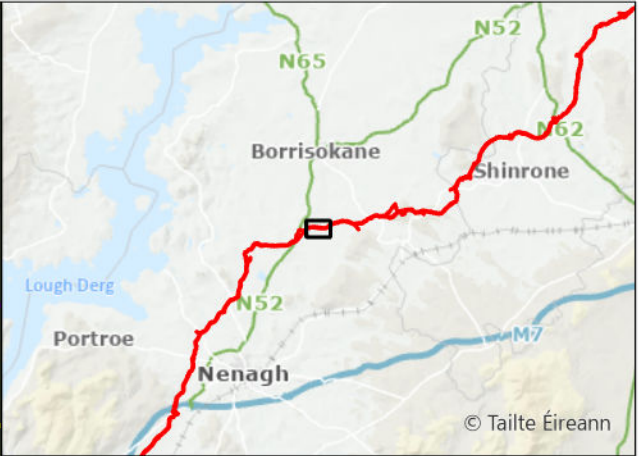
A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

TOBIN
CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL085	Landowner Reroute Request - alignment amendment to the southeast to avoid the farmyard and to avoid impacts for future potential expansion of the farmyard.	Neither option would be ecologically acceptable. Option A - reroute would be in close proximity to an inactive badger sett and would remove additional trees used by commuting/ foraging bats. Mitigation measures could be required to address the impacts. Option B - reroute would go through a potential turlough, as outlined within OSI aerial. Adjacent landowner has advised that the land floods in the winter months.	Both reroute options technically less favourable. Both options would be constrained by existing properties and would required a limited working area, introducing pinch points. Both options could clash with existing pylons.	Rejected - adjacent landowner has expressed concern that farmyard access would be restricted and the proximity of the pipeline to the farmyard would prevent future expansion or building close to the farmyard. Landowner has requested to reroute out of their land or further away from the farmyard.	Not facilitated	Request has not been facilitated due to the impacts from either option on surrounding properties and the need to maintain suitable working areas. Option A also affects significant treelines and Option B would be at risk from a potential Turlough.
TW-29900						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00041	Drawing Status FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

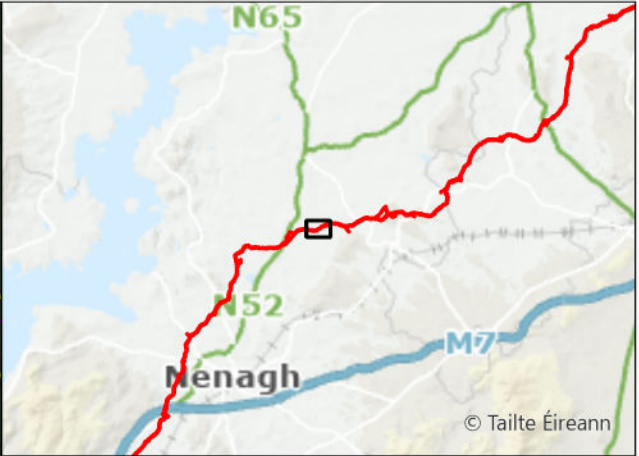
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000		DO NOT SCALE		
Jacobs No.		321120BB		9318		

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL086	Landowner Reroute Request - alignment amendment to the south to run closer to southern field boundary and reduce impacts.	Not environmentally acceptable. Proposed reroute would remove additional mature trees and would require three additional stream/drainage ditch crossings.	Reroutes would both be technically less favourable. Reroute options would compromise hydraulic performance by introducing acute bends, while poor alignment would introduce construction complexity and operational inefficiencies.	No consultation needed with additional landowners as reroute would not be not environmentally or technically acceptable.	Not facilitated	Request has not been facilitated as rerouting the construction working width south would not be environmentally or technically acceptable.
TW-30700						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00042
Drawing Status	FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

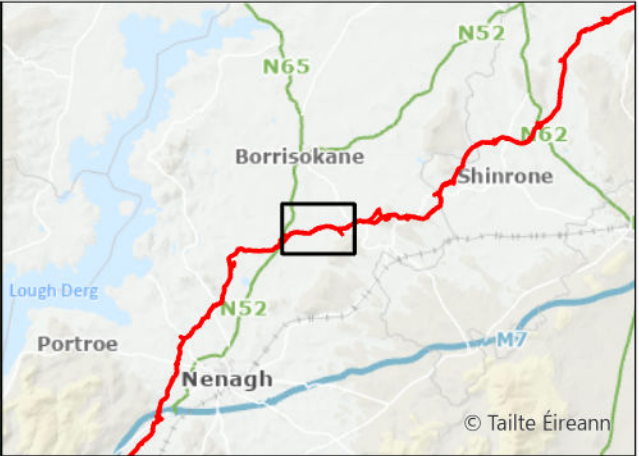
A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL089	Landowner Reroute Request - alignment amendment to the south to avoid farm access road and derelict building.	No environmental objection. Mitigation measures could be required to address the impacts to two badger setts that could be impacted by the reroute.	No technical objection.	Adjacent landowner has been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TW-31100						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00043
Drawing Status	FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

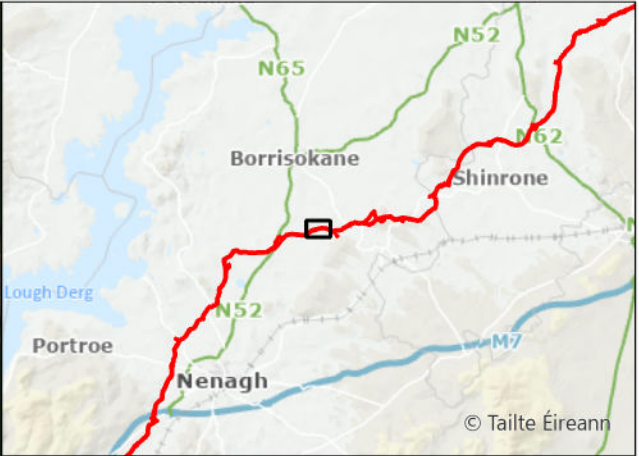
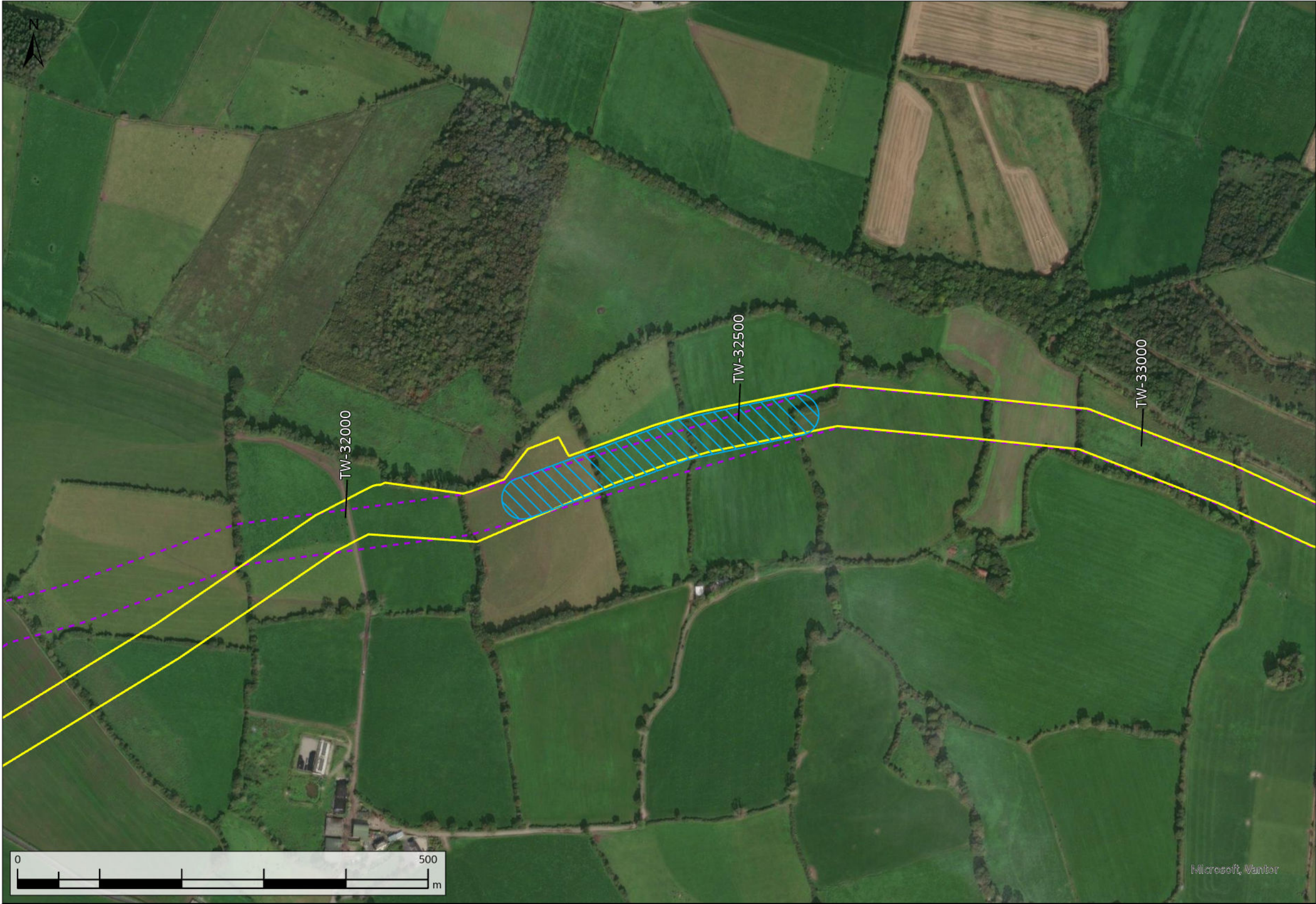
A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:15,000		DO NOT SCALE		
Jacobs No.		321120BB		9318		

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL090a	Landowner Reroute Request - alignment amendment options to run closer to land boundaries.	Neither reroute option is environmentally acceptable. Both reroute options would require removal of additional trees and hedgerows. Option B would come into close proximity with an archaeological feature.	Both reroute options would compromise hydraulic performance by introducing acute bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Adjacent landowners have been consulted.	Not facilitated	Both reroute requests not facilitated as they would compromise hydraulic performance and require the removal of additional treelines and hedgerows. Additionally Option B is heavily constrained by the proximity of an archaeological feature to the south.
TW-31500						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00044	Drawing Status FOR REVIEW



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

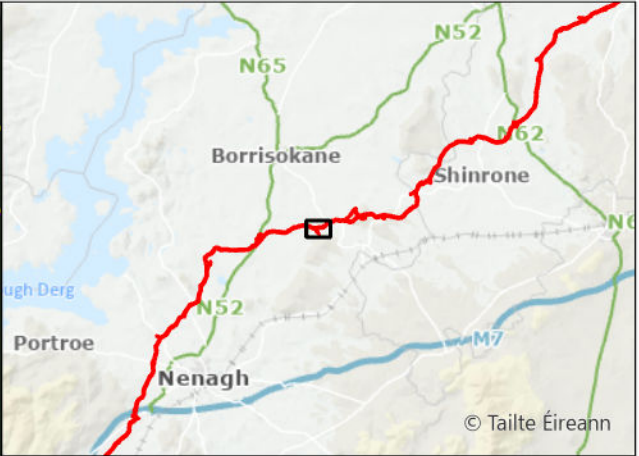
TOBIN
CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL090b	Technical Reroute Request - alignment amendment to the north slightly to facilitate pipeline drain down operations.	No environmental objection.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TW-32500						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00045
Drawing Status	FOR REVIEW

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FIGURE 45



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

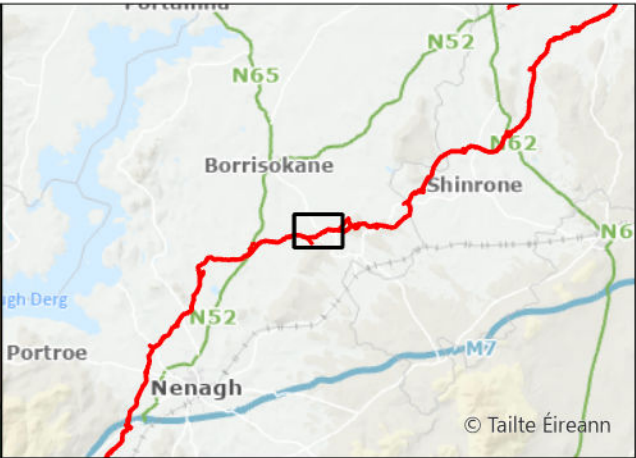
Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL093	Landowner Reroute Request - alignment amendment to the south to avoid a springwell located north of the existing alignment and to avoid crossing a future potential site.	No environmental objection. Mitigation measures could be required to address the impacts of crossing a mature tree. Field survey required to confirm impact on mature trees.	Reroute is technically less favourable. Reroute option would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Adjacent landowners have been consulted.	Not facilitated	Request not facilitated as the reroute would reduce operational efficiencies. Construction working width is already south of any existing well. While it is not possible to avoid splitting land to the south with the construction working width, access to land to the south can be maintained.
TW-33400						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00046	Drawing Status FOR REVIEW

FIGURE 46



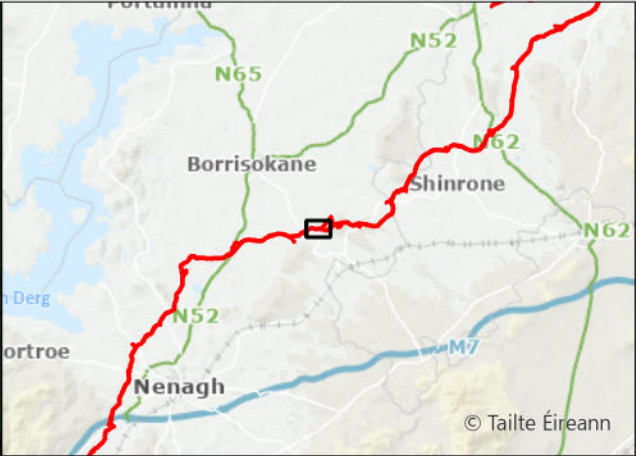
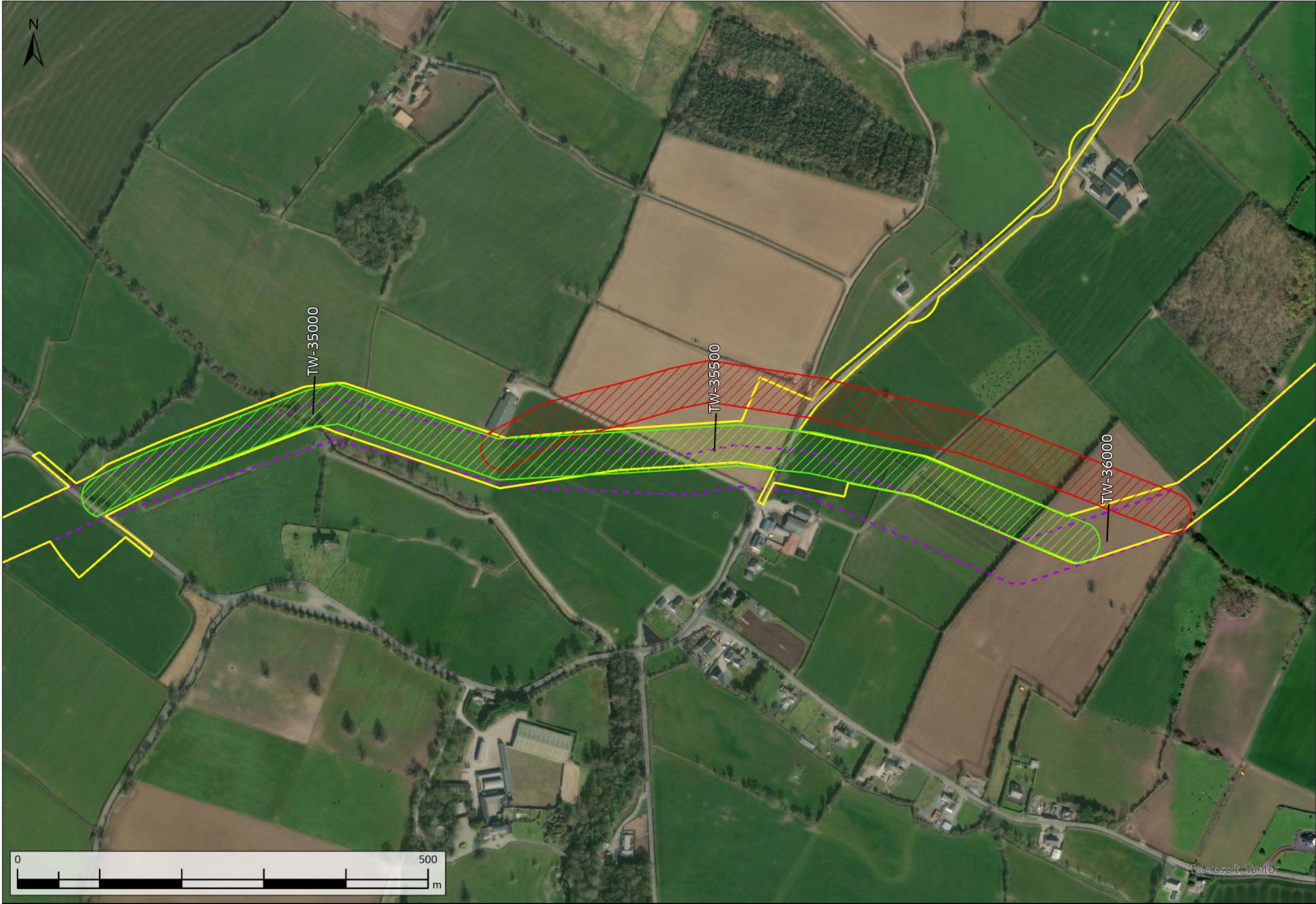
- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			



WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL094	Landowner Reroute Request - alignment amendment options to avoid crossing farm access lane. Option D is an alignment amendment to the north to avoid the western entry point of landowner's land.	No environmental objections for Option D. Options A-C environmentally unacceptable. Proposed crossings of river within Options A and B would be at a more acute angle and therefore a larger section of watercourse would be disturbed. Mitigation measures could be required as Annex 2 (crayfish) species are present in the river. Option C reroute would cross a site of recorded archaeological significance.	No technical objection for Option D. Proposed reroutes A-C are technically less favourable. Poor alignment would introduce construction complexity and operational inefficiencies.	No further landowner consultation is required for Option D.	Partially facilitated	Option D request has been facilitated as it would be a minor alignment change and results in acceptable pipeline alignment and no environmental objections. Options A-C not facilitated.
TW-33600						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00047
Drawing Status	FOR REVIEW



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

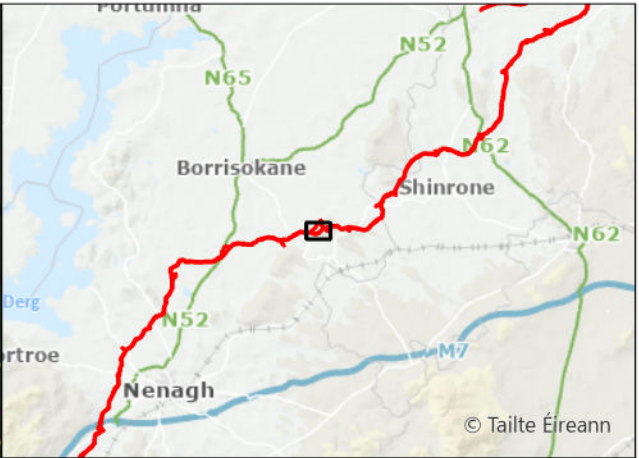
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL095	Landowner Reroute Request - alignment amendment to the north to allow for future farm yard expansion.	The facilitated reroute would be acceptable from an ecological, geological, soil and traffic perspective. A separation distance should be kept with the watercourse. The rejected reroute would impact on a recorded monument and watercourse.	No technical objection.	Adjacent landowners have been consulted.	Partially facilitated	Request partially facilitated as full reroute would be restricted by the presence of a recorded monument and watercourse.
TW-34600						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00048
Drawing Status	FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Break Pressure Tank
- Current Construction Working Width

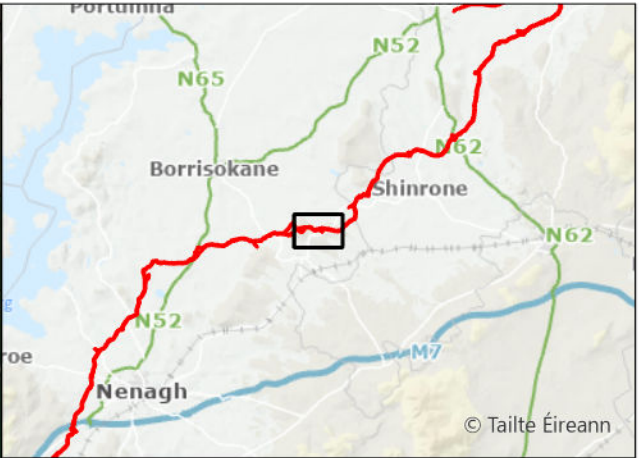
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL098	Landowner Reroute Request - alignment amendment to the north to reroute through forestry to avoid splitting lands.	Neither option would be ecologically or archaeologically acceptable. Proposed reroute through the woodland rejected as it would cross an active badger sett and significant mitigation measures would be required to address the impacts. Proposed reroute to the north rejected due to the presence of an archaeological feature (ring fort).	No technical objection.	Adjacent landowners have been consulted.	Not facilitated	Request not facilitated due to the impacts to an active badger sett and archaeological feature (ringfort) located within the wooded area.
TW-35800						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00049
Drawing Status	FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Break Pressure Tank
- Current Construction Working Width

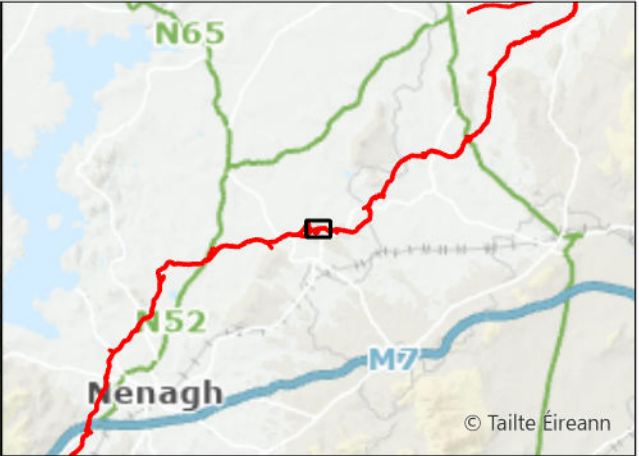
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000		DO NOT SCALE		
Jacobs No.		321120BB			9318	

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL101a	Landowner Reroute Request - Option A alignment amendment to the south to avoid splitting land. Option B alignment amendment to the north to avoid existing property.	Option A rejected from an archaeological perspective. Reroute would come into close proximity of a site of recorded archaeological significance (recorded monument). Option B - no environmental objection.	Reroute Options A and B are technically less favourable. Option A is located at the Break Pressure Tank site, the reroute would add complexity as it has to meet the proposed site layout. Option B would compromise hydraulic performance by introducing acute bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Adjacent landowners were not consulted due to environmental and technical implications.	Not facilitated	Option A was rejected due to archaeological features (recorded monument) in close proximity to reroute and the Break Pressure Tank site constraints. Option B was rejected as reroute would compromise hydraulic performance of the pipeline.
TWA-100						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00050	Drawing Status FOR REVIEW



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Break Pressure Tank
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

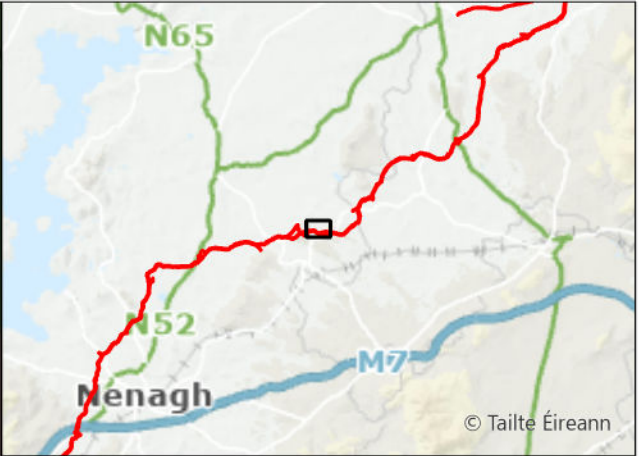
Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL101b	Technical Reroute Request - alignment amendment to the north slightly due to improved topography in order to facilitate construction works and reduce tunnel length.	No environmental objection. Mitigation measures could be required to address the crossing of mature trees.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TWA-0						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00051
Drawing Status	FOR REVIEW

FIGURE 51



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Break Pressure Tank
- Current Construction Working Width

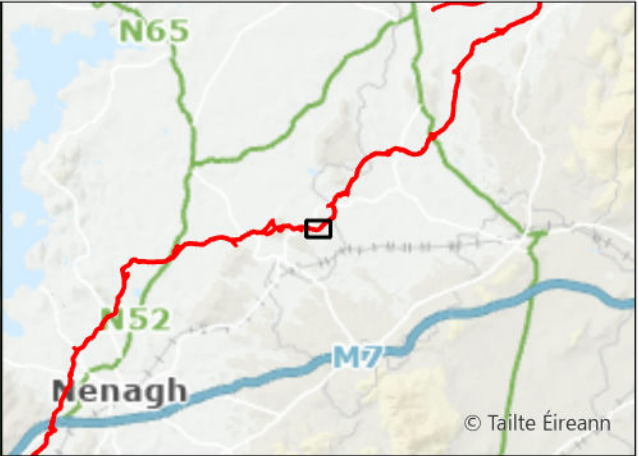
A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL103	Landowner Reroute Request - Option A alignment amendment to maintain access between two landowners. Option B - alignment amendment to the north slightly due to improved topography in order to facilitate construction works.	Option A - No environmental objection. Option B - Acceptable from an ecological perspective. Mitigation measures could be required to address the crossing of additional treeline / hedgerow.	Reroute Option A is technically less favourable as it would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies. Option B - no technical objection.	Adjacent landowner has been consulted.	Partially facilitated	Request partially facilitated. Landowner has been consulted and has accepted Option B reroute. Option A was rejected as reroute would compromise hydraulic performance of the pipeline.
TWA-500						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00052	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

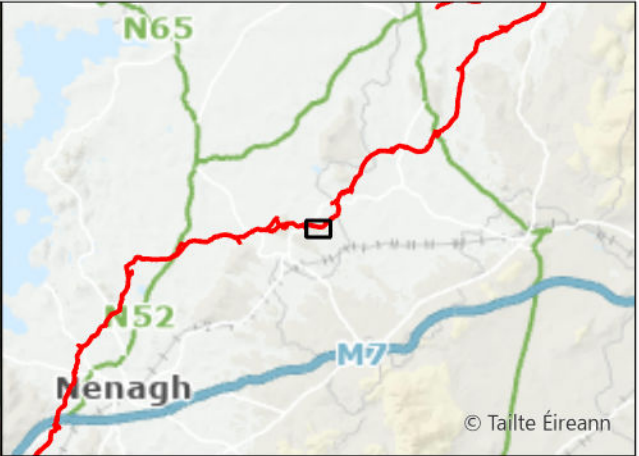
A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL105	Landowner Reroute Request - alignment amendment to the south to avoid existing property and farm yard.	No environmental objection. Mitigation measures could be required to address the presence of a potential bat roost in close proximity to the reroute (in the farm buildings).	No technical objection.	Landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWA-2500						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00053	Drawing Status FOR REVIEW

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FIGURE 53



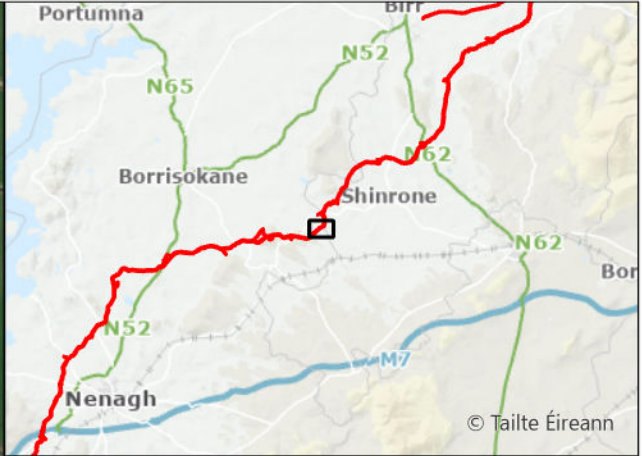
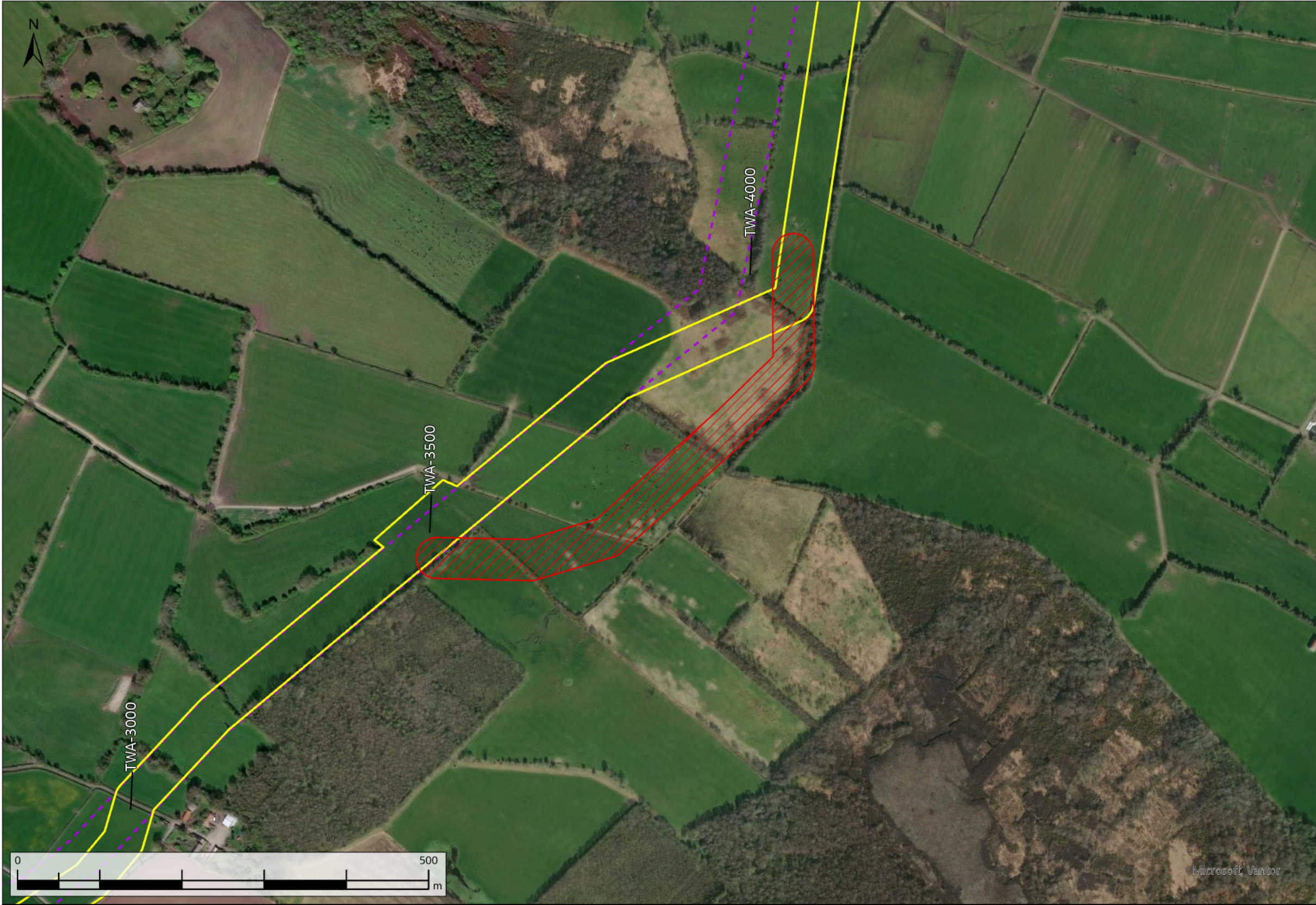
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL106	Landowner Reroute Request - alignment amendment options to the south to run parallel to field boundaries.	Option A - no environmental objection. Option B - Mitigation measures should be implemented to address the additional removal of a treeline / hedgerow.	Both reroutes would be technically less favourable. The reroute options would compromise hydraulic performance by introducing additional bends.	Reroute would significantly impact on the land of adjacent landowner.	Not facilitated	Both options were rejected as reroutes would compromise hydraulic performance of the pipeline.
TWA-2250						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00054	Drawing Status FOR REVIEW

FIGURE 54



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

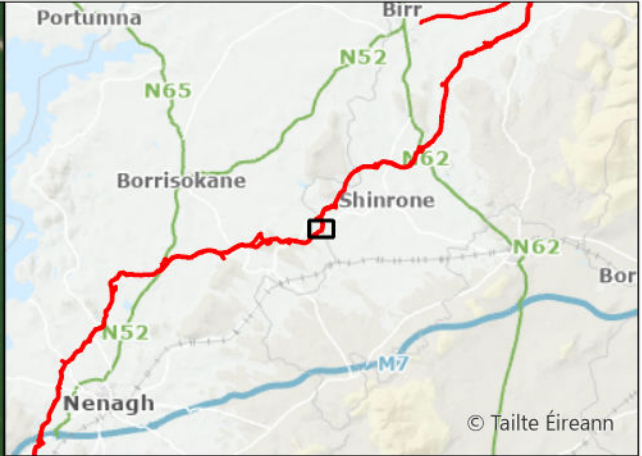
Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL108a	Landowner Reroute Request - alignment amendment to the southeast to run close to field boundaries.	No environmental objection.	Less favourable reroute technically. Reroute options would compromise hydraulic performance by introducing additional bends. Poor alignment would introduce construction complexity and operational inefficiencies.	Reroute would direct the alignment away from two other field boundaries, impacting adjacent landowners.	Not facilitated	Request was rejected as reroute would compromise hydraulic performance of the pipeline. The reroute would also impact adjacent landowners.
TWA-3700						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00055	Drawing Status FOR REVIEW

FIGURE 55



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

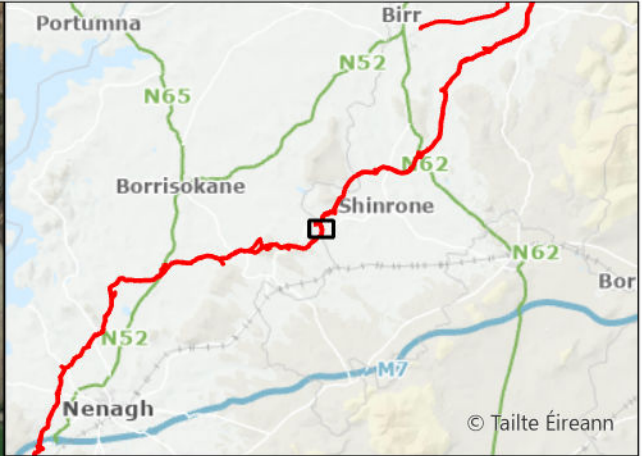
Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL108b	Landowner Reroute Request - alignment amendment to the east to avoid area of broadleaved woodland.	No environmental objection. Reroute would avoid designated woodland area and reduce the loss of broadleaved woodland and reduce biodiversity loss. Mitigation measures could be required as the reroute would bring the pipeline in closer proximity to the West Mucklone stream which runs along the hedgerow on the eastern side of the pipeline. A separation distance should be kept with the stream.	No technical objection.	Landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWA-3900						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00056	Drawing Status FOR REVIEW

FIGURE 56



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

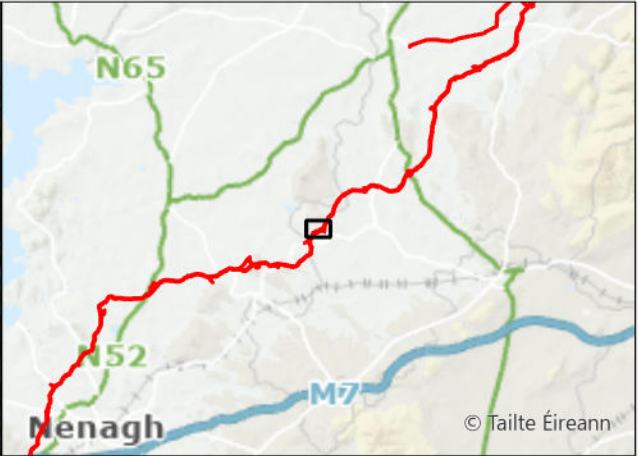
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL110	Landowner Reroute Request - alignment amendment options to the east to run closer to field boundaries.	No environmental objection to partially facilitated reroute. Rejected reroute would not maintain adequate separation distance with the watercourse.	No technical objection with facilitated route. Note that this alignment has subsequently refined to accommodate request from adjacent landowner. Rejected reroute option would require proposed crossing of watercourse at a more acute angle and therefore a larger section of watercourse would be disturbed.	Adjacent landowner has been consulted and this reroute has been refined to accommodate their separate reroute request.	Partially facilitated	Request partially facilitated as full facilitation would cross the watercourse at a more acute angle and compromise hydraulic performance of the pipeline..
TWA-4300						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00057
Drawing Status	FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

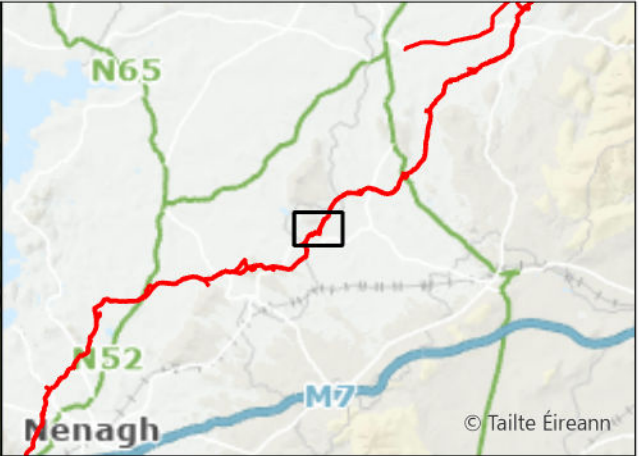
Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL114	Landowner Reroute Request - alignment amendment options to the east to run parallel to field boundaries.	No environmental objection.	No technical objection.	Landowner has agreed to facilitate reroute request of adjacent landowner to the east (WL115).	Not facilitated	Landowner has withdrawn this request and agreed to facilitate the reroute in adjacent land.
TWA-5700						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00058
Drawing Status	FOR REVIEW

FIGURE 58



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

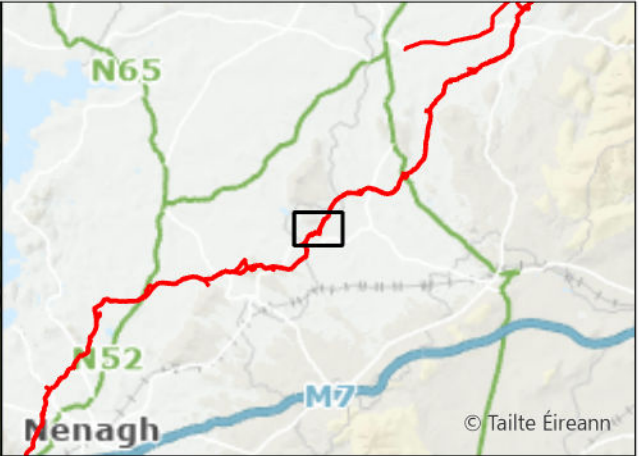
A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL115	Landowner Reroute Request - alignment amendment to the east to avoid existing property.	No environmental objection.	No technical objection.	Adjacent landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWA-6100						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00059
Drawing Status	FOR REVIEW



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

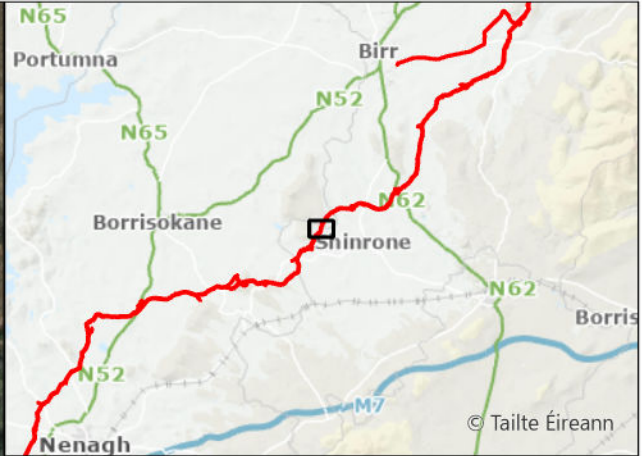
Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL116	Landowner Reroute Request - alignment amendment to the southeast to run parallel to field boundaries.	No environmental objection.	No technical objection.	Landowner agreed to amend their request and facilitate reroute request of adjacent landowner (WL115). Initial request shown as not facilitated.	Partially facilitated	Request has been partially facilitated. Landowner has agreed to facilitate the reroute in adjacent land. Reroute will be closer to the internal field boundaries.
TWA-6300						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00060	Drawing Status FOR REVIEW

FIGURE 60



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

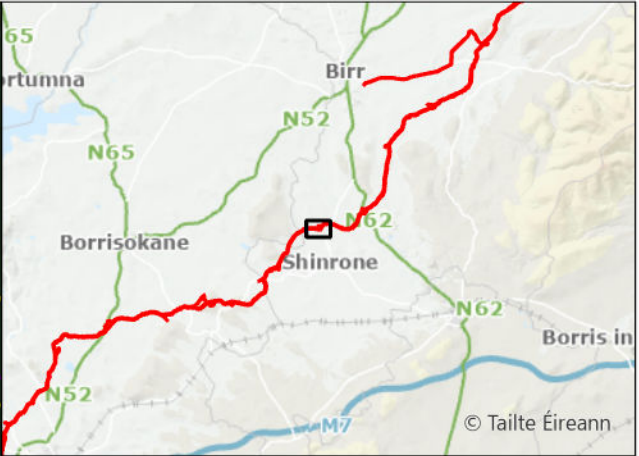
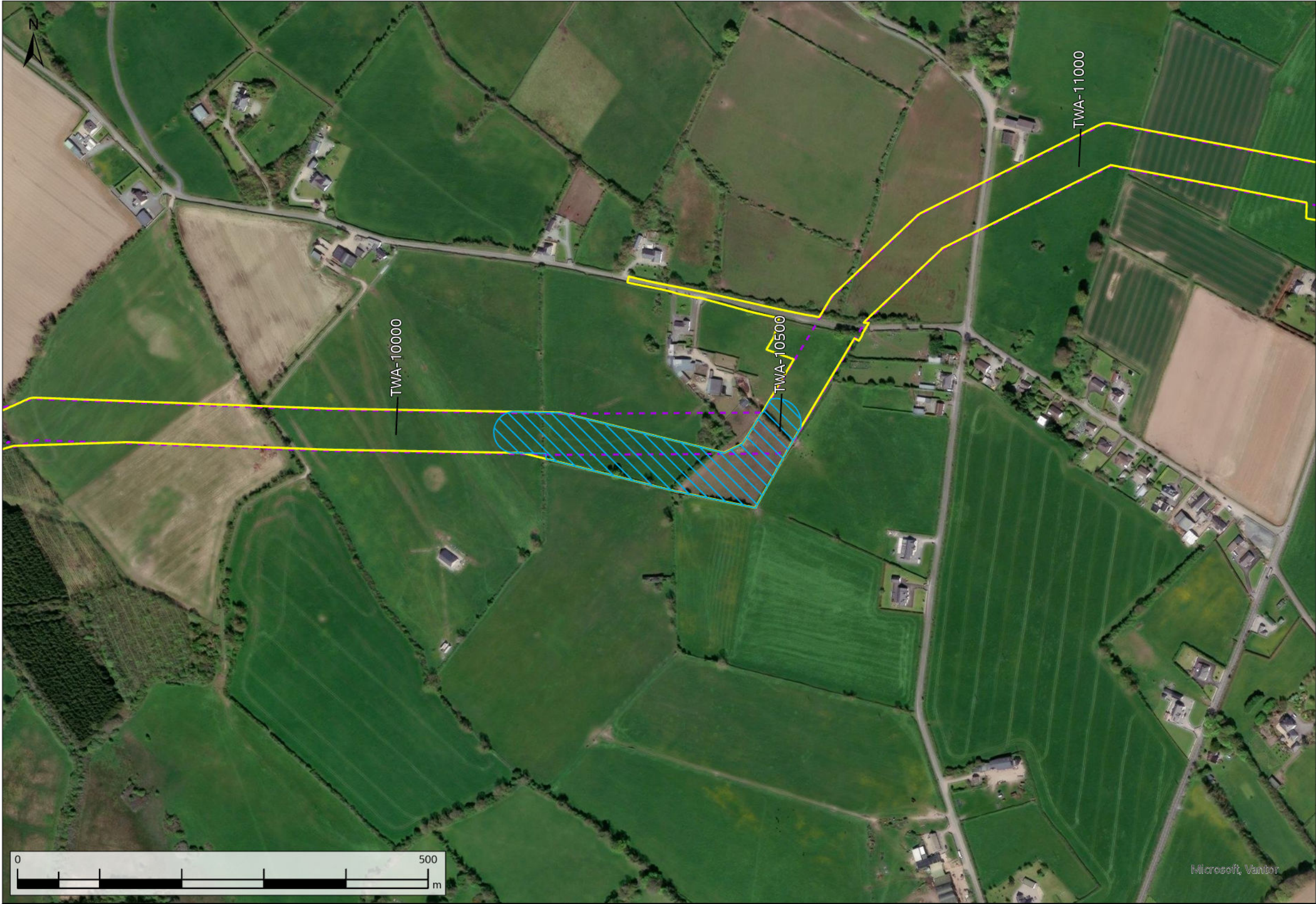
Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL117	Landowner Reroute Request - alignment amendment options to the east to run closer to field boundaries.	No environmental objection with facilitated route. Rejected routes unacceptable from an ecological perspective as they would remove a large area of mature oak trees with good bat roost potential.	No technical objection with facilitated route. Rejected reroutes would be technically less favourable. Either would compromise hydraulic performance by introducing acute bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Adjacent landowner has been consulted and proposed reroute has been partially facilitated. Rejected reroute options to the east would both have a greater impact on the adjacent landowner.	Partially facilitated	Request has been partially facilitated. It could not be fully facilitated due to the impacts on adjacent landowners and the potential removal of mature oak trees with good potential for bat roosts.
TWA-7100						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00061	Drawing Status FOR REVIEW

FIGURE 61



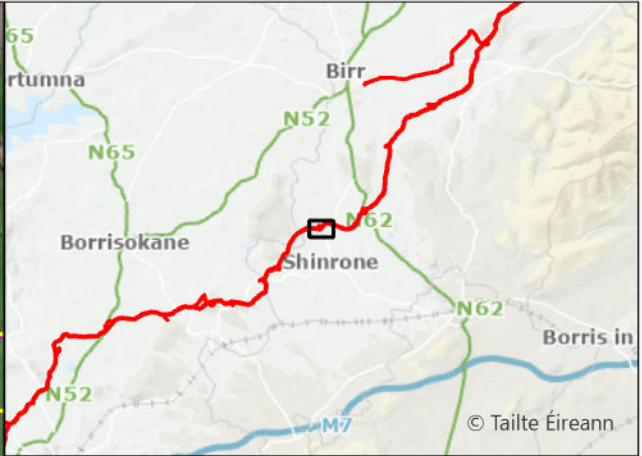
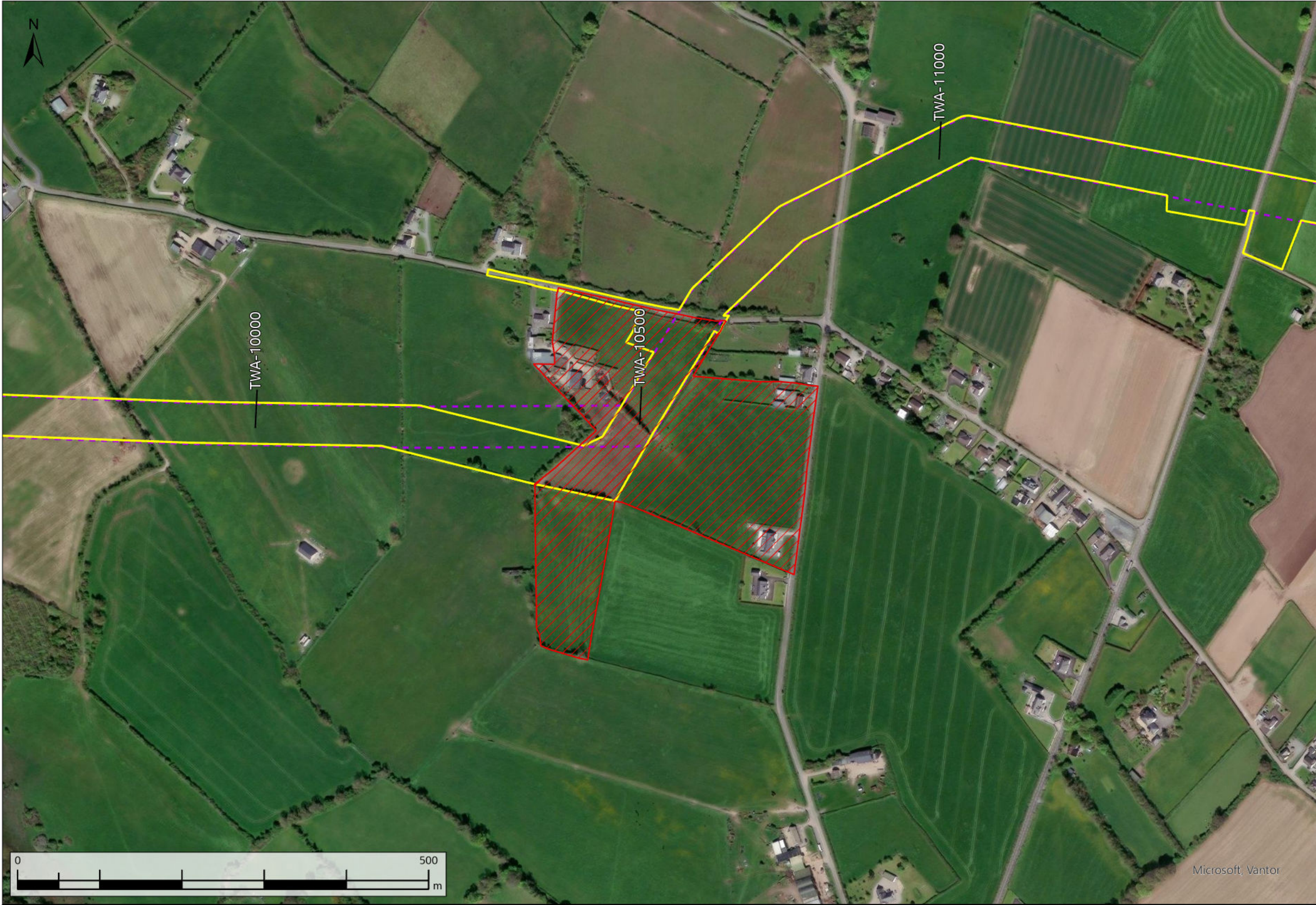
- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000		DO NOT SCALE		
Jacobs No.		321120BB			9318	

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL126	Technical Reroute Request - alignment amendment to the south to avoid adjacent buildings and reduce impact on landowner and to avoid adjacent buildings.	No environmental objection. Reroute would avoid removing an area of scrub but would instead cross a moderate quality ash/hawthorn hedgerow. No protected species were recorded in the area during the field surveys undertaken in July 2020. The reroute would move closer to a hedgerow to the south and it is recommended that this hedgerow should be maintained as it is suitable habitat for protected species.	No technical objection. The proposed reroute would avoid creating inaccessible areas to the south of these fields.	The reroute will impact on 2 adjacent folios. Adjacent landowners have been consulted and the proposed reroute has been accepted.	Facilitated	Request has been facilitated, reducing the impact on fields and adjacent buildings.
TWA-10200						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00062
Drawing Status	FOR REVIEW

FIGURE 62



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

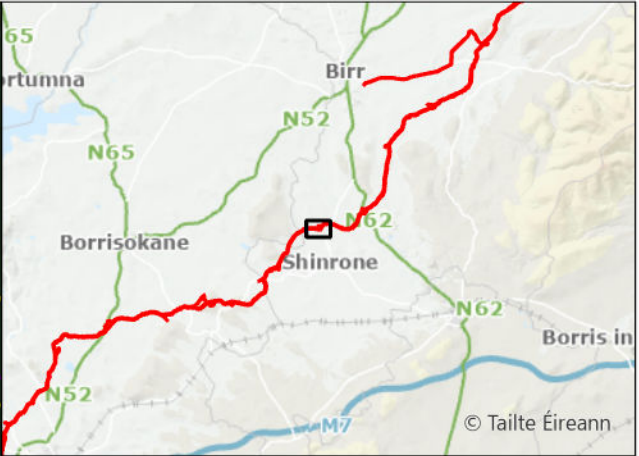
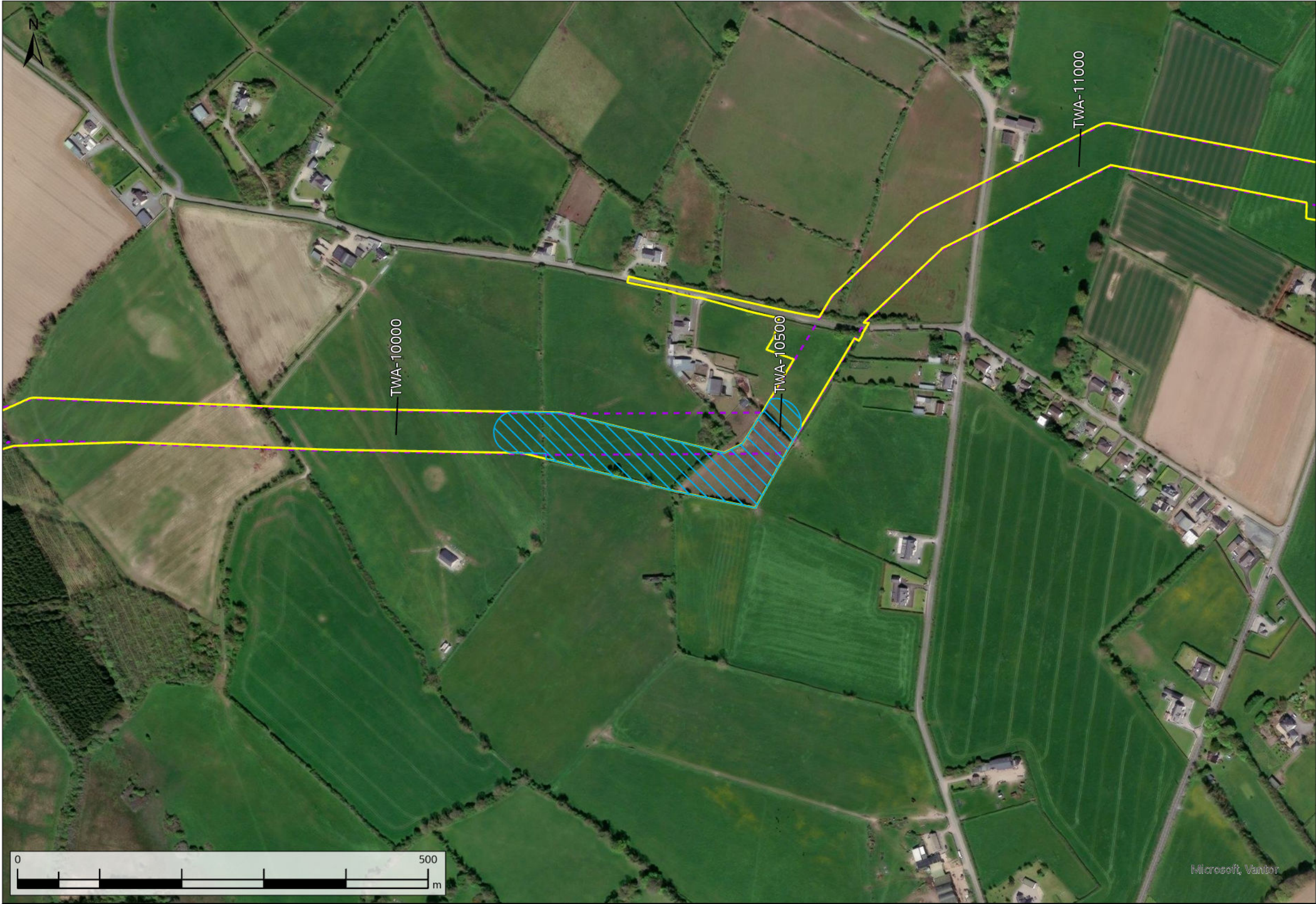
Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL127a	Landowner Reroute Request - alignment amendment to avoid proposed site for future development.	No environmental analysis required as there are no suitable reroute options to avoid the proposed development site.	There are no suitable reroute options which would avoid the proposed development site without increasing operational inefficiency by introducing additional bends. Potential reroutes would introduce pinch points in close proximity to adjacent properties and increase constructability complexity.	Landowner has been consulted and the proposed reroute has not been facilitated. The reroute is constrained by adjacent properties.	Not facilitated	Request not facilitated as no suitable reroute option would be available due to constraints from adjacent properties.
TWA-10500						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00063
Drawing Status	FOR REVIEW

FIGURE 63



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

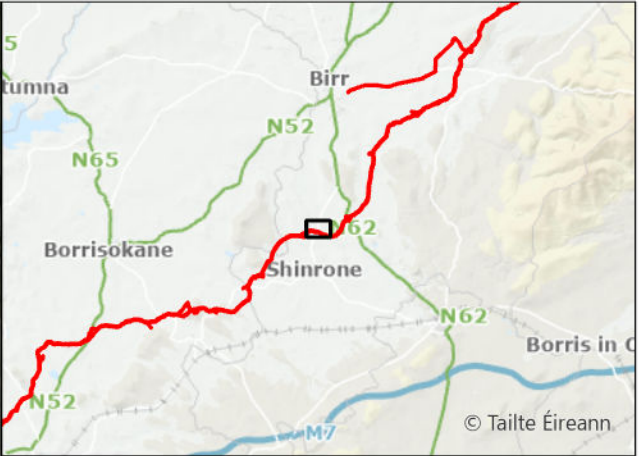
A08 13/11/2025		For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000		DO NOT SCALE		
Jacobs No.		321120BB			9318	

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL127b	Technical Reroute Request - alignment amendment to the south to avoid adjacent buildings and reduce impact on landowner and to avoid adjacent buildings.	No environmental objection. Reroute would avoid removing an area of scrub but would instead cross a moderate quality ash/hawthorn hedgerow. No protected species were recorded in the area during the field surveys undertaken in July 2020. The reroute would move closer to a hedgerow to the south and it is recommended that this hedgerow should be maintained as it is suitable habitat for protected species.	No technical objection. The proposed reroute would avoid creating inaccessible areas to the south of these fields.	The reroute will impact on 2 adjacent folios. Adjacent landowners have been consulted and the proposed reroute has been accepted.	Facilitated	Request has been facilitated, reducing the impact on fields and adjacent buildings.
TWA-10500						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00064	Drawing Status FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

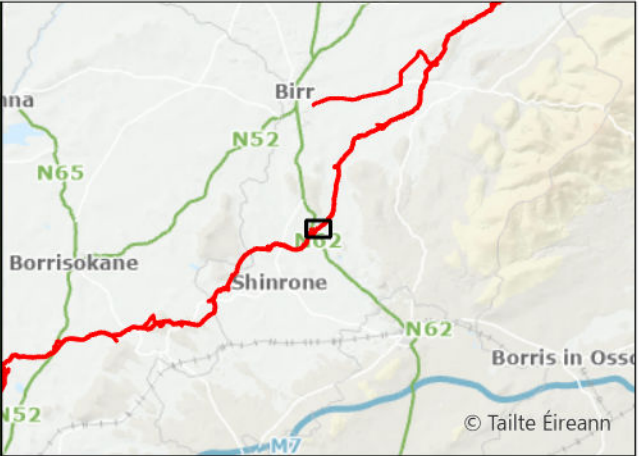
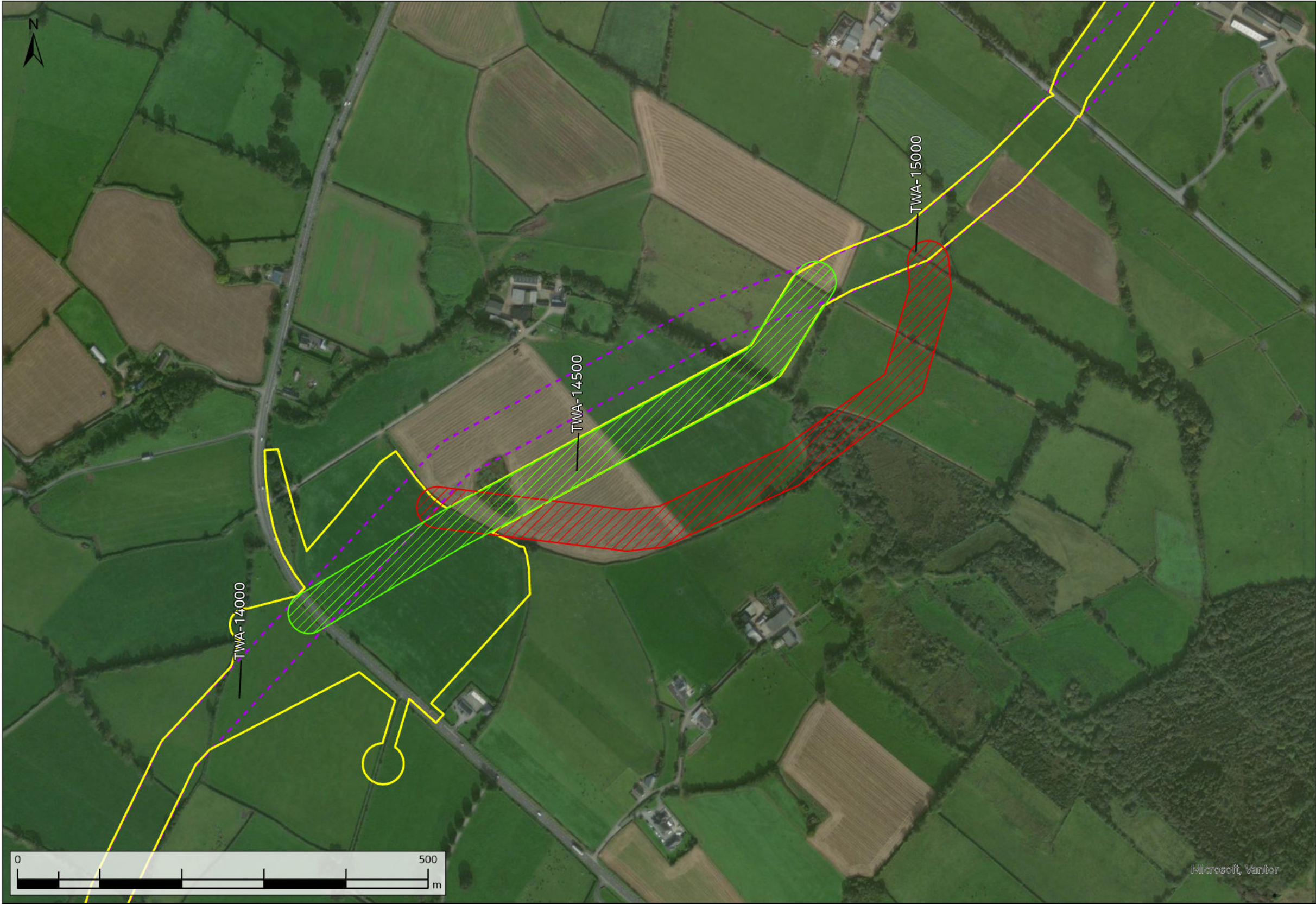
Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL128	Landowner Reroute Request - alignment amendment to avoid cattle crush.	No environmental analysis required as cattle crush to be relocated.	No technical analysis required as cattle crush to be relocated.	No landowner engagement required as cattle crush to be relocated.	Not facilitated	Cattle crush to be relocated in consultation with landowner. No adjustment to construction working width required.
TWA-11450						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00065
Drawing Status	FOR REVIEW

FIGURE 65



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

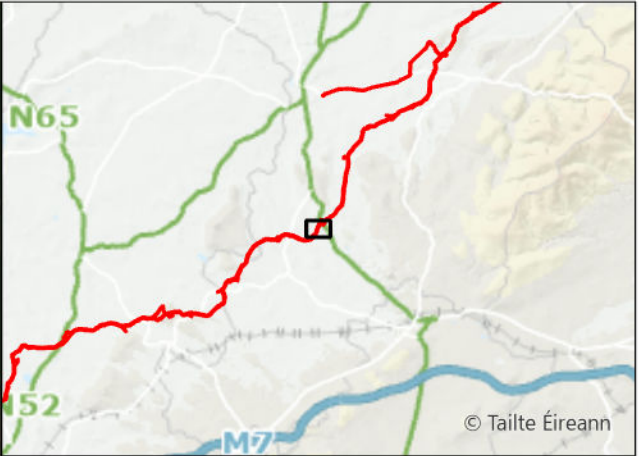
Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL135	Landowner Reroute Request - alignment amendment to the south to run parallel to bog.	No environmental objection to either the partially facilitated or rejected reroute.	Rejected reroute would impact hydraulic performance by introducing a significant elevation increase (>5m), while poor alignment would introduce construction complexity and operational inefficiencies. The partially facilitated reroute would avoid the elevation increase.	No consultation with adjacent landowners required.	Partially facilitated	Request partially facilitated. The full reroute could not be facilitated due to the requirement to maintain acceptable pipeline alignment.
TWA-14100						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00066	Drawing Status FOR REVIEW

FIGURE 66



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

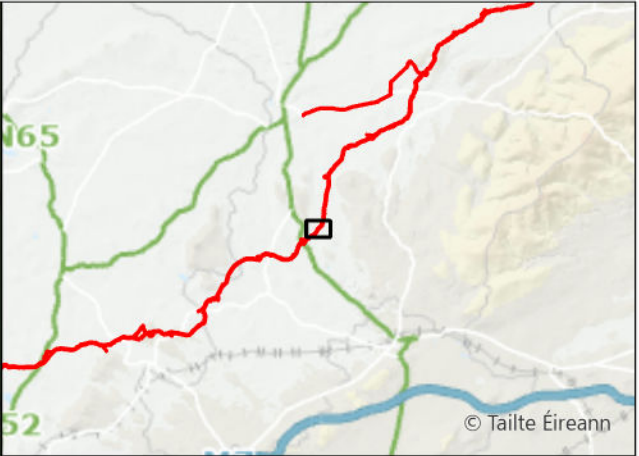
Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL136	Landowner Reroute Request - alignment amendment to the south to run along the opposite side of the hedgerow outside the original landowner's land.	No environmental objection.	No technical objection.	Reroute would impact on the land of 3 additional landowners.	Not facilitated	Request not facilitated as adjacent landowners would be impacted by the route.
TWA-13300						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00067
Drawing Status	FOR REVIEW

FIGURE 67



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

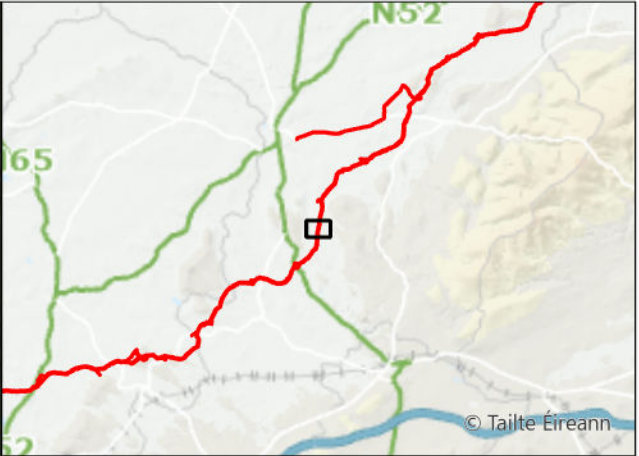
Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL138	Landowner Reroute Request - alignment amendment to the north to avoid the farmyard and to allow for future expansion of the farmyard.	No environmental objection.	No technical objection.	No additional consultation with the landowner required.	Facilitated	Request has been facilitated.
TWA-15250						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00068
Drawing Status	FOR REVIEW

FIGURE 68



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÖH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000		DO NOT SCALE		
Jacobs No.		321120BB			9318	

Client

Project

WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION

Drawing Title

REROUTE MAPPING

Drawing No.

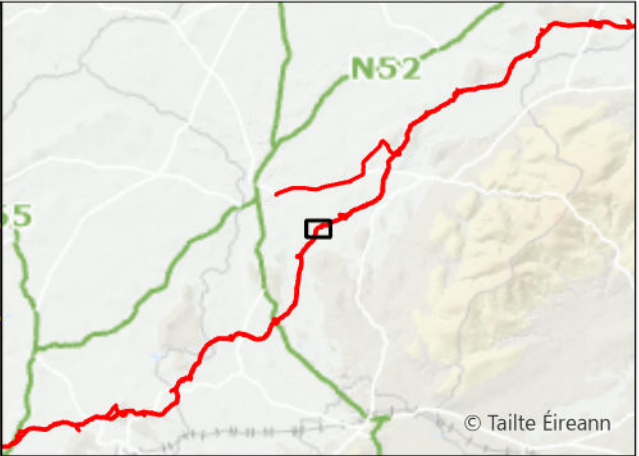
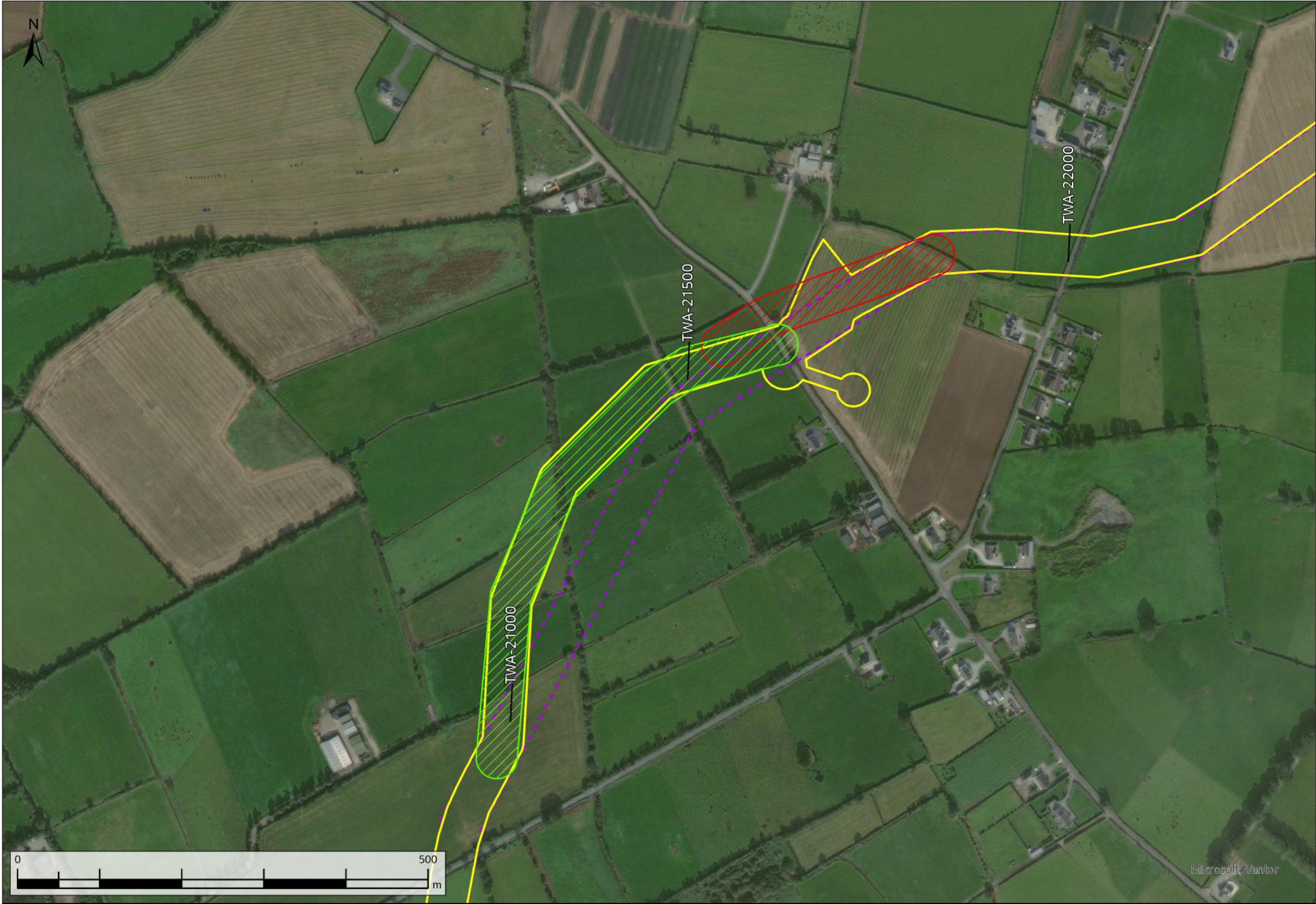
32105801/300/00069

Drawing Status

FOR REVIEW

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL146	Technical Reroute Request - alignment amendment to the east slightly due to improved topography in order to facilitate construction works.	No environmental objection.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TWA-17500						

FIGURE 69



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

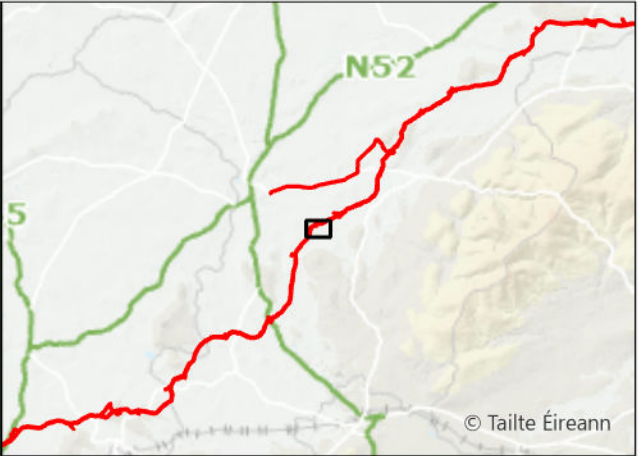
A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL158	Landowner Reroute Request - alignment amendment to the north.	No environmental objection.	No technical objection.	Adjacent landowner to the west has been consulted and has accepted the reroute. Landowner to the east was consulted and rejected the section of reroute within their land.	Partially facilitated	Request was partially facilitated. The full reroute could not be accommodated because the landowner to the east rejected the reroute through their land.
TWA-21250						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00070	Drawing Status FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

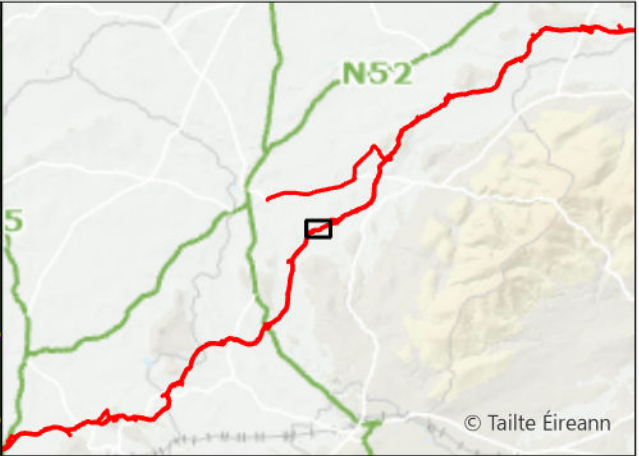
A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL160	Landowner Reroute Request - alignment amendment options to the southeast to reduce the impacts on land splitting.	Reroutes were unacceptable due to constraints presented by the number of properties in close proximity to the alignments.	Reroutes would be technically less favourable. Rejected reroute options would compromise hydraulic performance by introducing additional bends. Poor alignment would introduce construction complexity and operational inefficiencies.	Adjacent landowners have been consulted and the proposed reroute has not been facilitated. The reroute options would be constrained by adjacent properties.	Not facilitated	Request was rejected as reroute would significantly compromise hydraulic performance of the pipeline and impact additional properties.
TWA-21900						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00071	Drawing Status FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

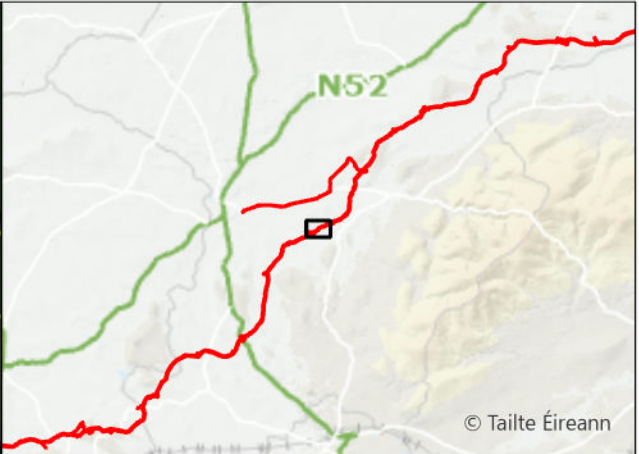
A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL161	Landowner Reroute Request - alignment amendment to the north to avoid road frontage.	No environmental objection.	No technical objection.	Reroute rejected as the proposed reroute would bring pipeline within close proximity of adjacent properties.	Not facilitated	Request was rejected due to the impact on adjacent landowner.
TWA-22000						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00072
Drawing Status	FOR REVIEW



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

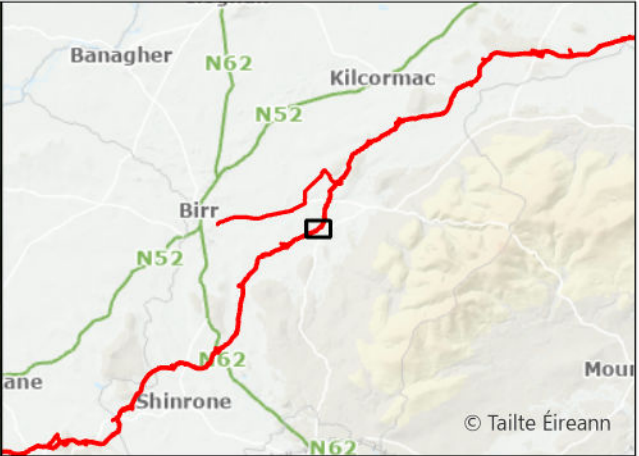
A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL166	Landowner Reroute Request - alignment amendment to the northwest to run closer to the field boundary.	Acceptable from an environmental perspective. Mitigation measures could be required to address the presence of the Fuarawn River in proximity to the reroute. The partially facilitated reroute would maintain the required separation distance.	No technical objection.	Adjacent landowners have been consulted and the partially facilitated reroute has been accepted.	Partially facilitated	Request partially facilitated. The full reroute was not accommodated in order to maintain a required separation distance with the Fuarawn river.
TWA-23800						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00073
Drawing Status	FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

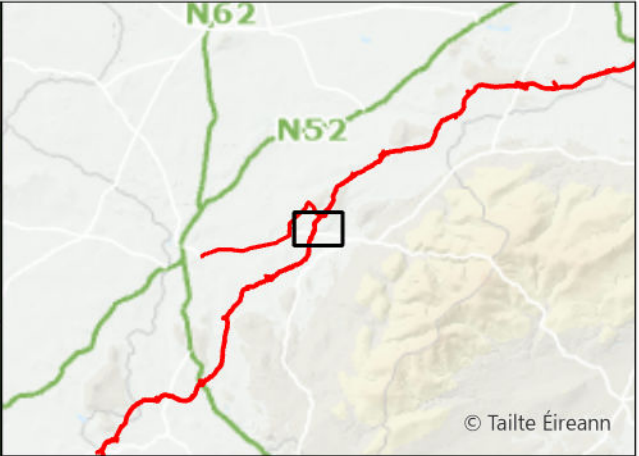
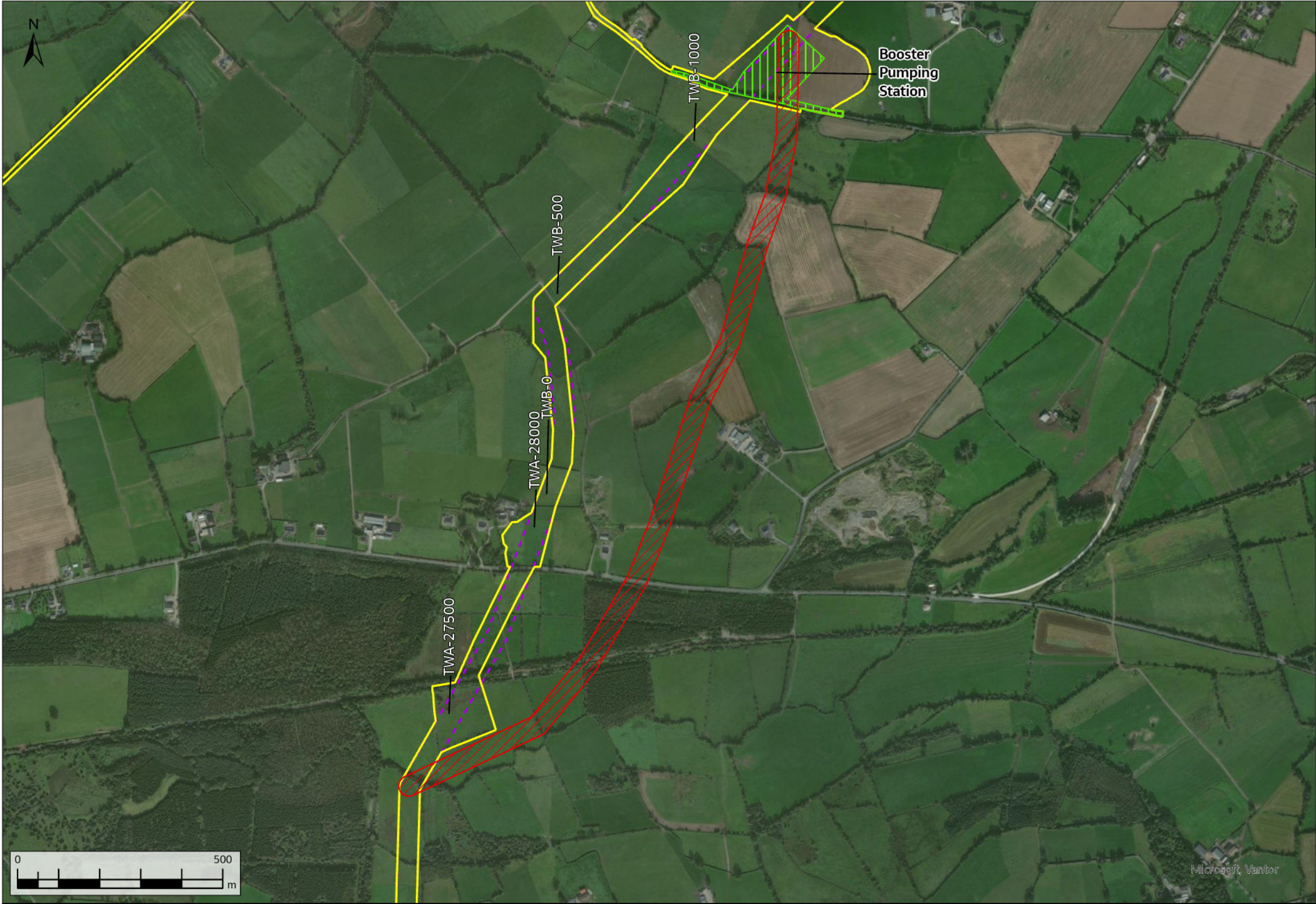
A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL173	Landowner Reroute Request - alignment amendment to run closer to the field boundary.	No environmental objection.	No technical objection.	No additional consultation with additional landowners required.	Facilitated	Request facilitated to run the pipeline closer to field boundary.
TWA-25600						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00074	Drawing Status FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Booster Pumping Station
- Current Construction Working Width

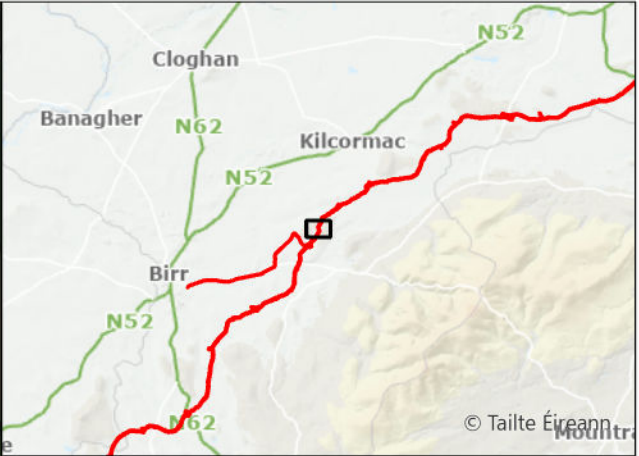
A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL178	Landowner Reroute Request - alignment amendment to the south.	Unfavourable reroute environmentally. Reroute would introduce 3 additional river crossings. Mitigation measures could be required as the Camcor River is of moderate ecological status. Protected species (juvenile lamprey and salmon) were recorded at the current proposed crossing in August 2017. There is potential for Crayfish within the Camcor River. It is recommended that the existing perpendicular crossing be maintained rather than a crossing at the Camcor confluence with another waterbody.	Reroute is technically less favourable as it would intersect with the watercourse at a more acute angle. It is preferable to have a perpendicular river crossing to minimise the length of trenchless works and therefore the technical difficulty.	Reroute would impact on the land of additional landowners.	Not facilitated	Request has not been facilitated as the proposed reroute would introduce three additional river crossings.
TWA-27300						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00075	Drawing Status FOR REVIEW

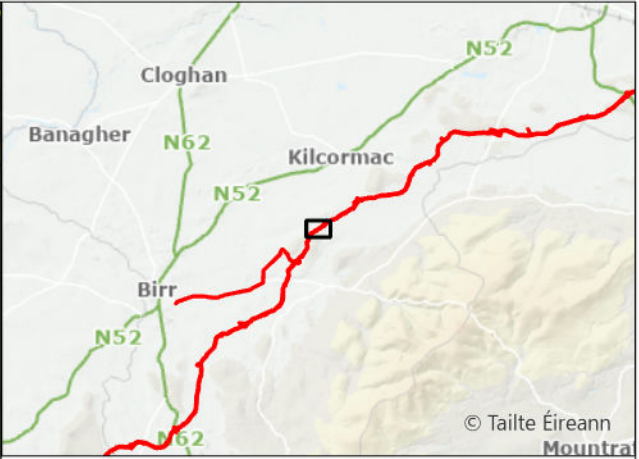


- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000		DO NOT SCALE		
Jacobs No.		321120BB		9318		

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL185	Landowner Reroute Request - alignment amendment to the west to run closer with field boundaries.	Facilitated reroute - no environmental objection. Rejected unfavourable ecologically as the reroute would cross one additional river, and the confluence point of the river and a tributary.	Facilitated reroute - no technical objection. Rejected route unfavourable as it would introduce an additional river crossing, requiring increased length of trenchless works and increasing the technical difficulty.	No additional consultation required with landowner for partially facilitated reroute.	Partially facilitated	Request has been partially facilitated to avoid additional river and confluence crossing.
TWB-2500						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00076	Drawing Status FOR REVIEW

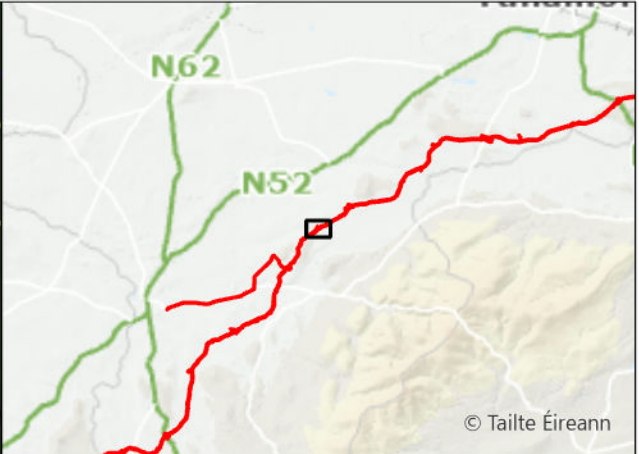


- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL187	Landowner Reroute Request - alignment amendment to the south to avoid crossing the road running parallel to the north.	No environmental objection. Mitigation measures could be required to address any impacts to the stream in close proximity to the reroute. A separation distance should be kept with the stream.	No technical objection. Proposed reroute would remove two road crossings.	Additional impacted landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWB-3700						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00077	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

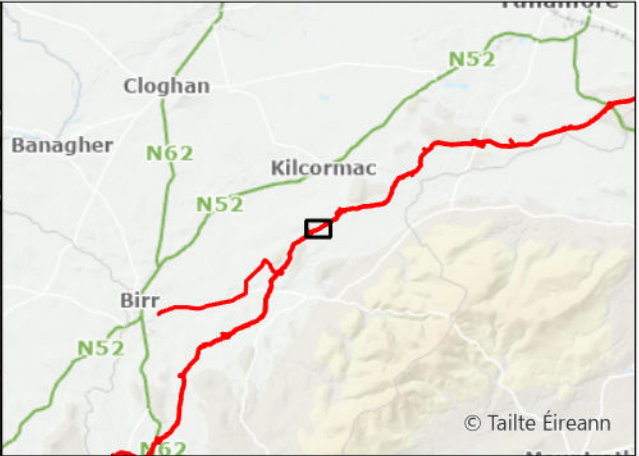
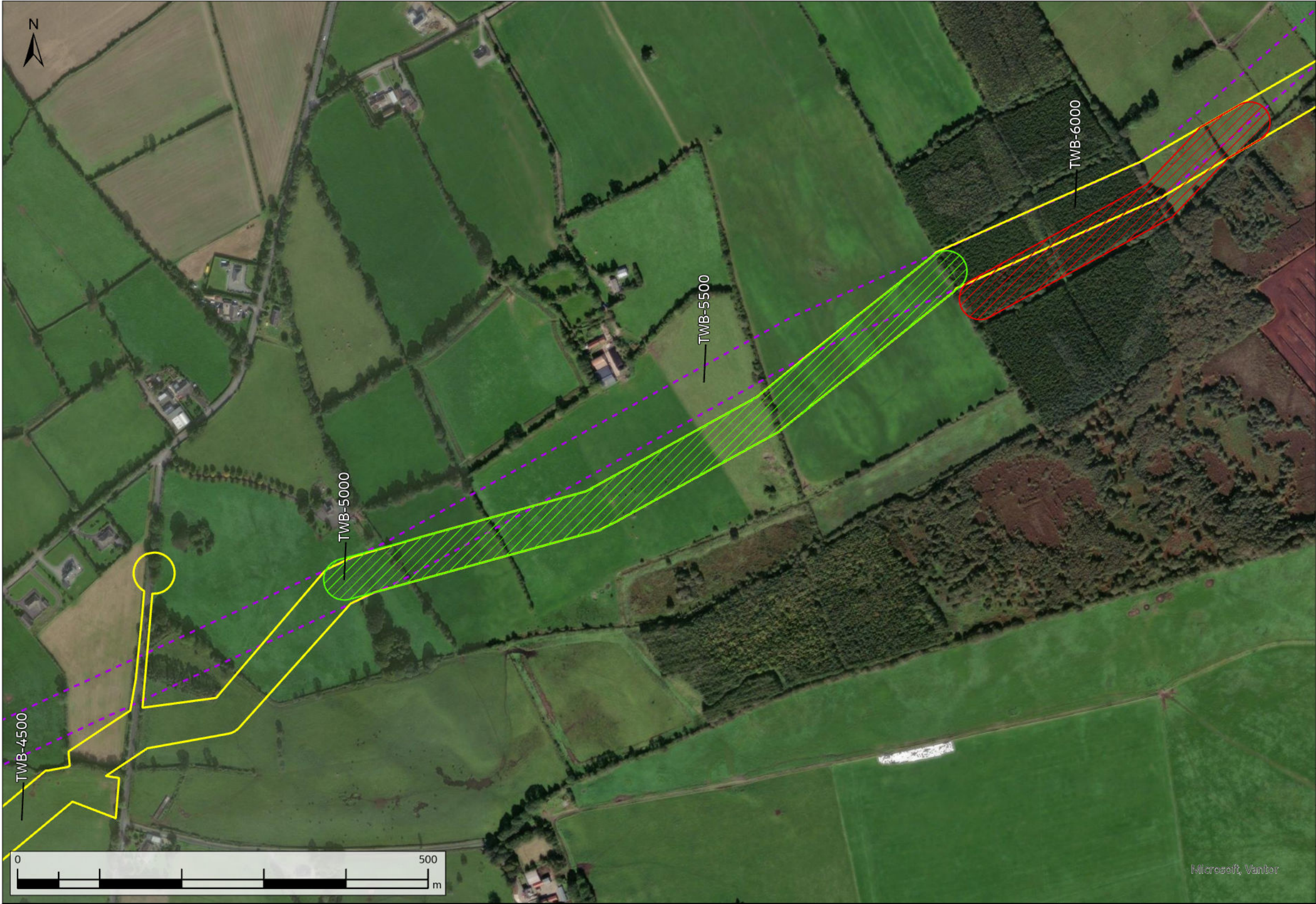
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL189	Landowner Reroute Request - alignment amendment to the southeast to run parallel to the field boundary.	No environmental objection. Reroute would avoid treelines to the east of the landowner's folio.	No technical objection. The reroute would introduce additional bends but a suitable alignment can be maintained.	Adjacent landowner to the east has been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated through wider rerouting in the area.
TWB-4600						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00078	Drawing Status FOR REVIEW



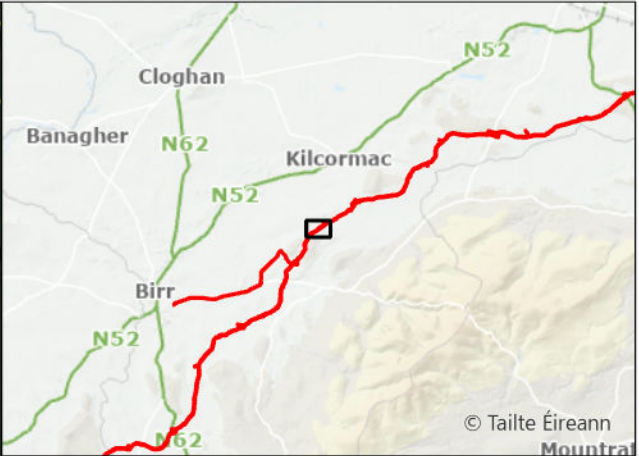
- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			



WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL191	Landowner Reroute Request - alignment amendment to the south to route the pipeline further away from farm yard and soakpit.	Rejected reroute environmentally unacceptable as it would come into close proximity with an archaeological monument (within 30m). Direct impact on this site cannot be ruled out as there are no publically available dimensions of the monument. Facilitated reroute would avoid monument but would impact a known outlier badger sett. The outlier badger sett was noted to be inactive at the time of survey. Mitigation measures may be required should the sett be found active during the construction phase.	No technical objection.	Neighbouring landowners have been consulted and proposed reroute has been accepted.	Partially facilitated	Request has been partially facilitated. Full reroute could not be accommodated due to the proximity of an archaeological monument.
TWB-5400						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00079	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

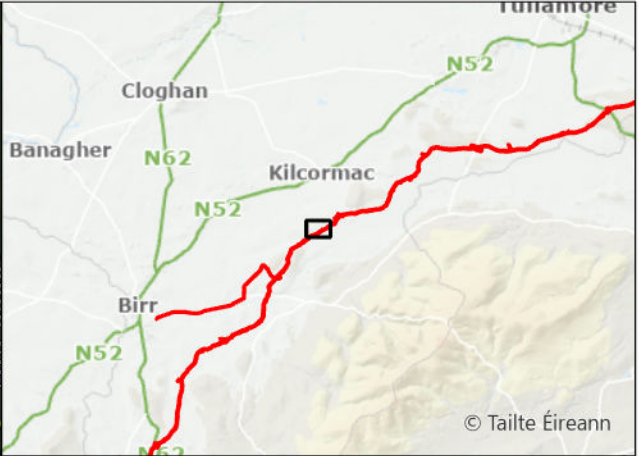
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000		DO NOT SCALE		
Jacobs No. 321120BB					9318	

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL192a	Landowner Reroute Request - alignment amendment to the south to avoid landowner's land	No environmental objection. Mitigation measures could be required to address any impacts to the stream in close proximity to the reroute. A separation distance should be kept with the stream.	No technical objection. Reroute would avoid trees to the east.	Proposed reroute is a continuation of a previously facilitated reroute and would reduce the impacts on adjacent landowners.	Facilitated	Request has been facilitated in conjunction with wider rerouting in the area.
TWB-4550						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00080	Drawing Status FOR REVIEW



- No Reroute Required
- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

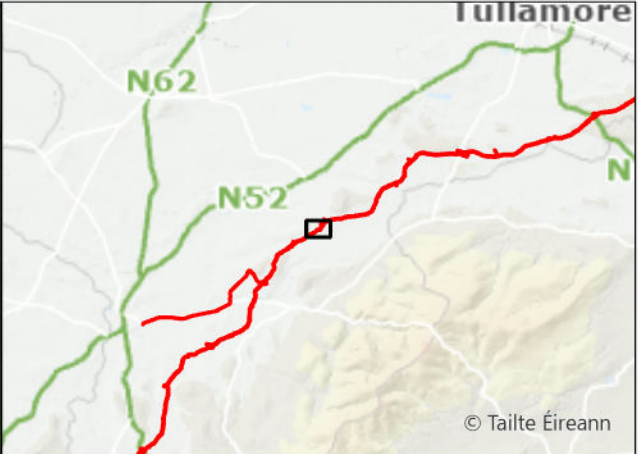
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

TOBIN
CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL192b	Landowner Reroute Request - alignment amendment to the south into scrubland and to straighten the alignment.	Acceptable reroute environmentally. Mitigation measures could be required to address the presence of badger activity located within the facilitated section of reroute.	No technical objection.	Adjacent landowner has been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWB-5550						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00081	Drawing Status FOR REVIEW



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

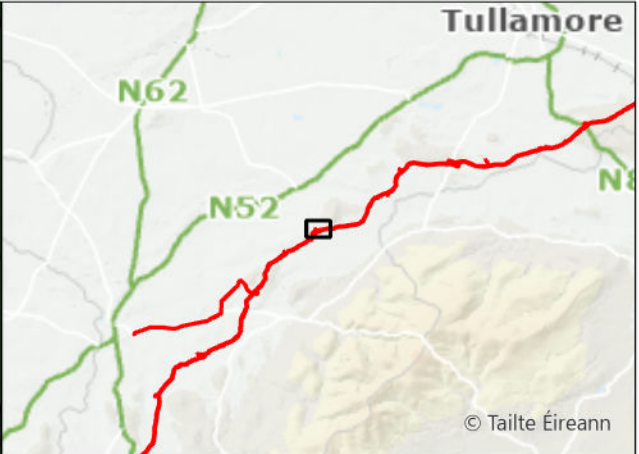
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL194	Landowner Reroute Request - alignment amendment options to remove the 'dogleg' and straighten the alignment.	Partially facilitated reroute is environmentally acceptable. Mitigation measures could be required to address the presence of badger activity located within the facilitated section of reroute. Rejected reroutes would affect agricultural land and tree / hedgelines. No additional studies were undertaken on the rejected options due to the impacts on adjacent landowners.	No technical objection with partially facilitated route. Rejected options (Options A and B) would compromise hydraulic performance by introducing additional bends. Poor alignment would introduce construction complexity and operational inefficiencies.	Landowner has been consulted and has agreed to partially facilitate the request of the adjacent landowner (Option C).	Partially facilitated	Request partially facilitated as Options A and B would introduce additional bends, impacting hydraulic performance. Landowner agreed to facilitate the request of the adjacent landowner (Option C).
TWB-6500						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00082	Drawing Status FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

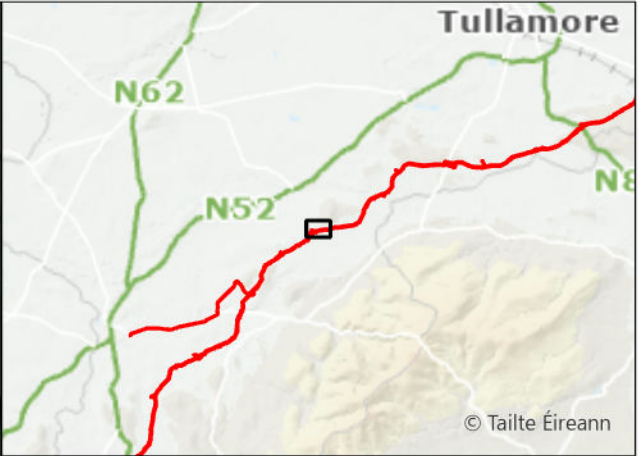
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL196	Landowner Reroute Request - alignment amendment to avoid existing property and avoid existing mature tree planting.	Rejected reroute not environmentally acceptable from an ecological perspective as it would remove additional trees and hedgerows.	No technical analysis undertaken as proposed reroute was rejected for ecological reasons.	Reroute north of the treeline would impact on the land of additional landowners.	Not facilitated	Request rejected as it would not be possible to reroute into adjacent landowners land to the north. The current alignment avoids the existing mature trees.
TWB-7400						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00083
Drawing Status	FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

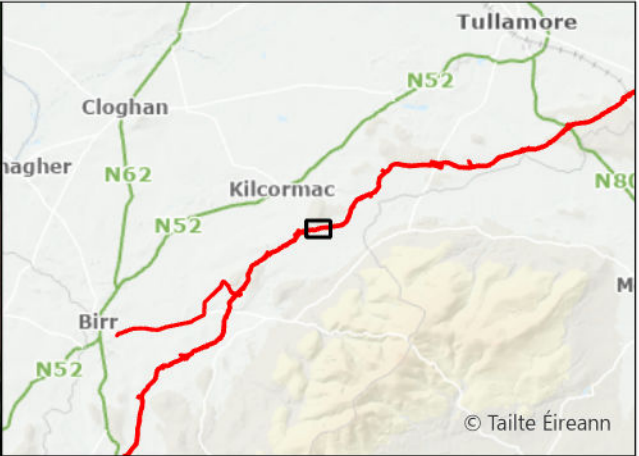
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL198	Landowner Reroute Request - alignment amendment to the north to avoid future development on landowner's land.	Acceptable from an environmental perspective. Mitigation measures could be required to address the removal of additional treelines and hedgerows.	Reroute is technically less favourable. Reroute would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	The reroute would impact an additional landowner.	Not facilitated	Request has been rejected as reroute would remove additional treelines and hedgerows, would compromise hydraulic performance of the pipeline and would impact additional properties.
TWB-7400						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00084	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

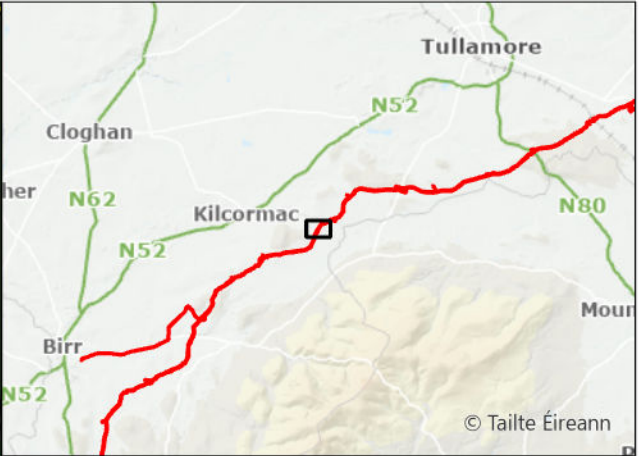
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL200	Landowner Reroute Request - alignment amendment to the northwest to run parallel to the field boundary.	No environmental objection.	No technical objection.	Adjacent landowner has been consulted and reroute has been accepted.	Facilitated	Request has been facilitated.
TWB-8450						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00085	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

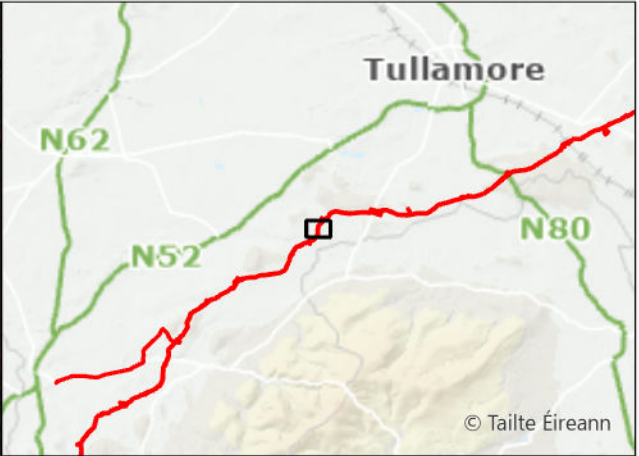
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
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Jacobs No.		321120BB	9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL210	Landowner Reroute Request - alignment amendment to the east to run closer to field boundaries and reduce impact on land.	No environmental objection.	No technical objection.	Adjacent landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWB-12000						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00086	Drawing Status FOR REVIEW



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

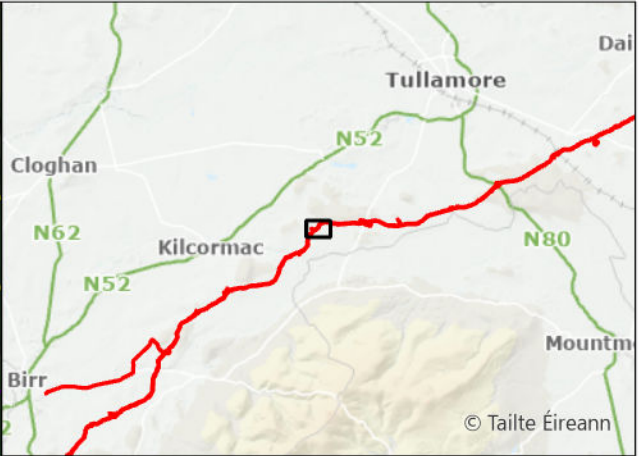
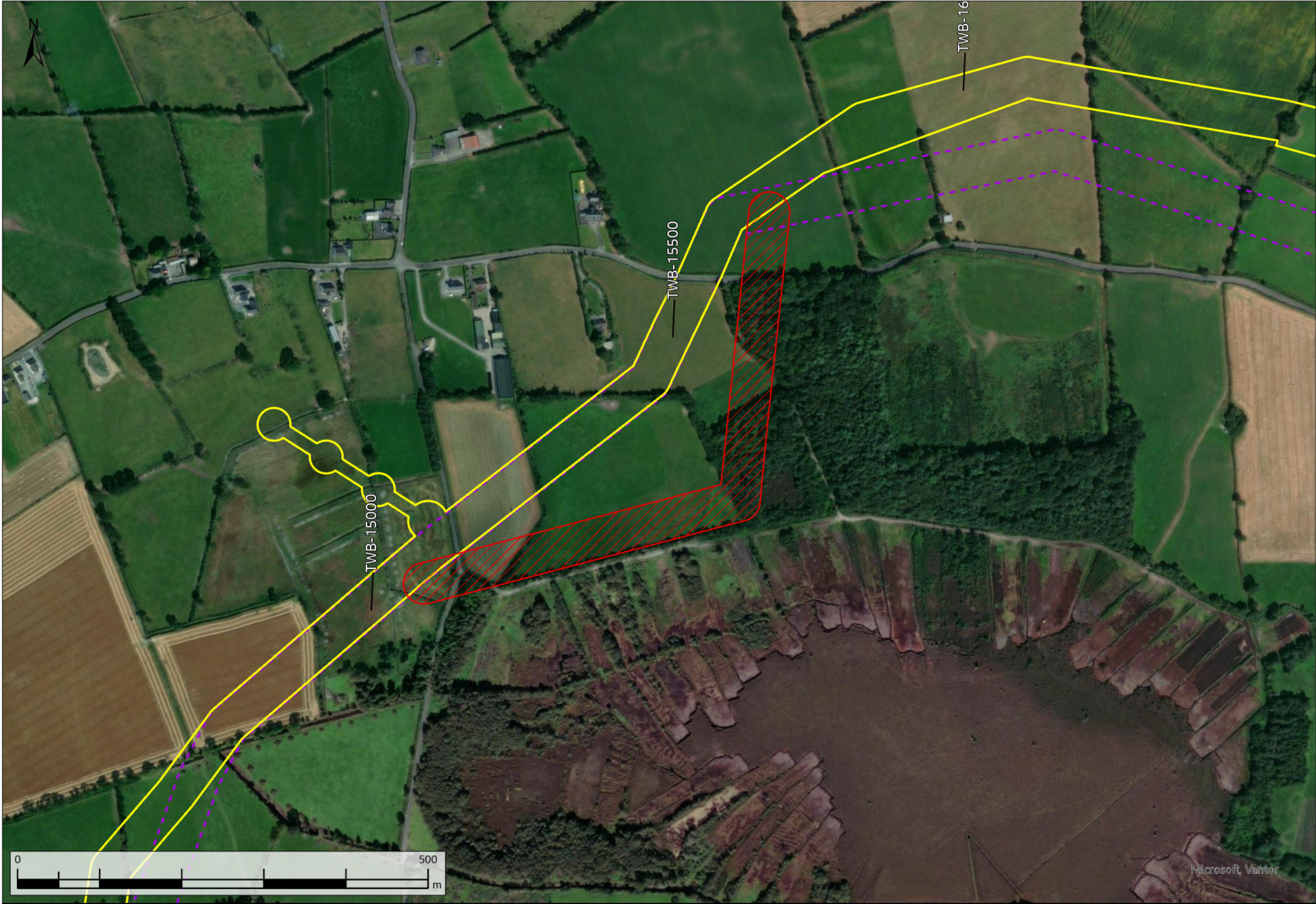
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL215	Landowner Reroute Request - alignment amendment to the north to run parallel to northern field boundaries.	Partially facilitated reroute would run parallel with a section of a watercourse and mitigation measures could be required to address the presence of otters in the area. A separation distance should be maintained.	Rejected reroute would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies. Facilitated reroute is acceptable as technically similar to originally proposed alignment.	Adjacent landowners have been consulted and reroute would impact access to adjacent western property.	Partially facilitated	Request partially facilitated. The full reroute could not be accommodated due to the requirement to maintain acceptable pipeline alignment.
TWB-14000						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00087	Drawing Status FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

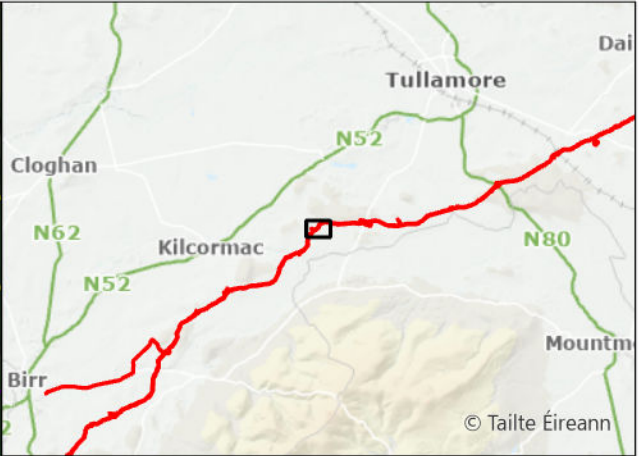
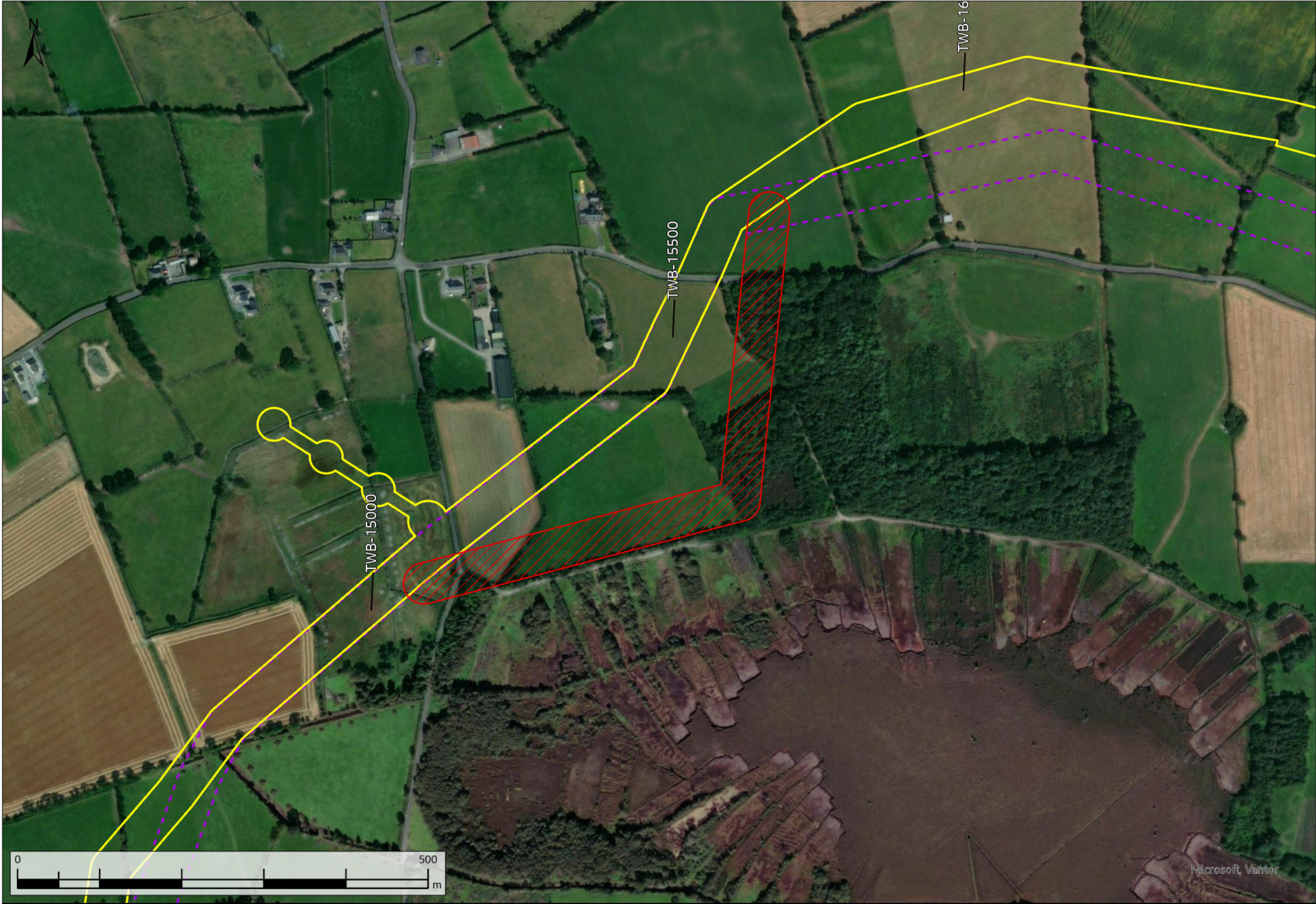
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL218	Landowner Reroute Request - alignment amendment to the southeast to run closer to the field boundaries and to avoid well.	Not environmentally acceptable due to the removal of mature trees used by commuting and foraging bat species.	Reroute is technically less favourable. Reroute would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Group landowner request to reroute pipeline to the south. No landowner engagement as reroute has been rejected for environmental and technical reasons.	Not facilitated	Request not facilitated due to the requirement to maintain an acceptable pipeline alignment and avoid removal of extensive additional mature trees.
TWB-15100						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00088	Drawing Status FOR REVIEW

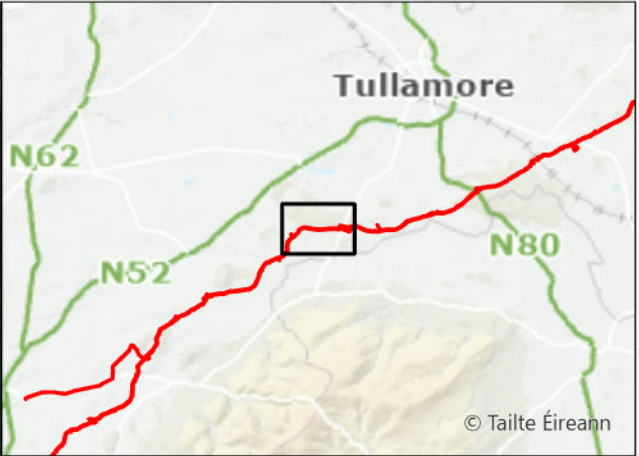
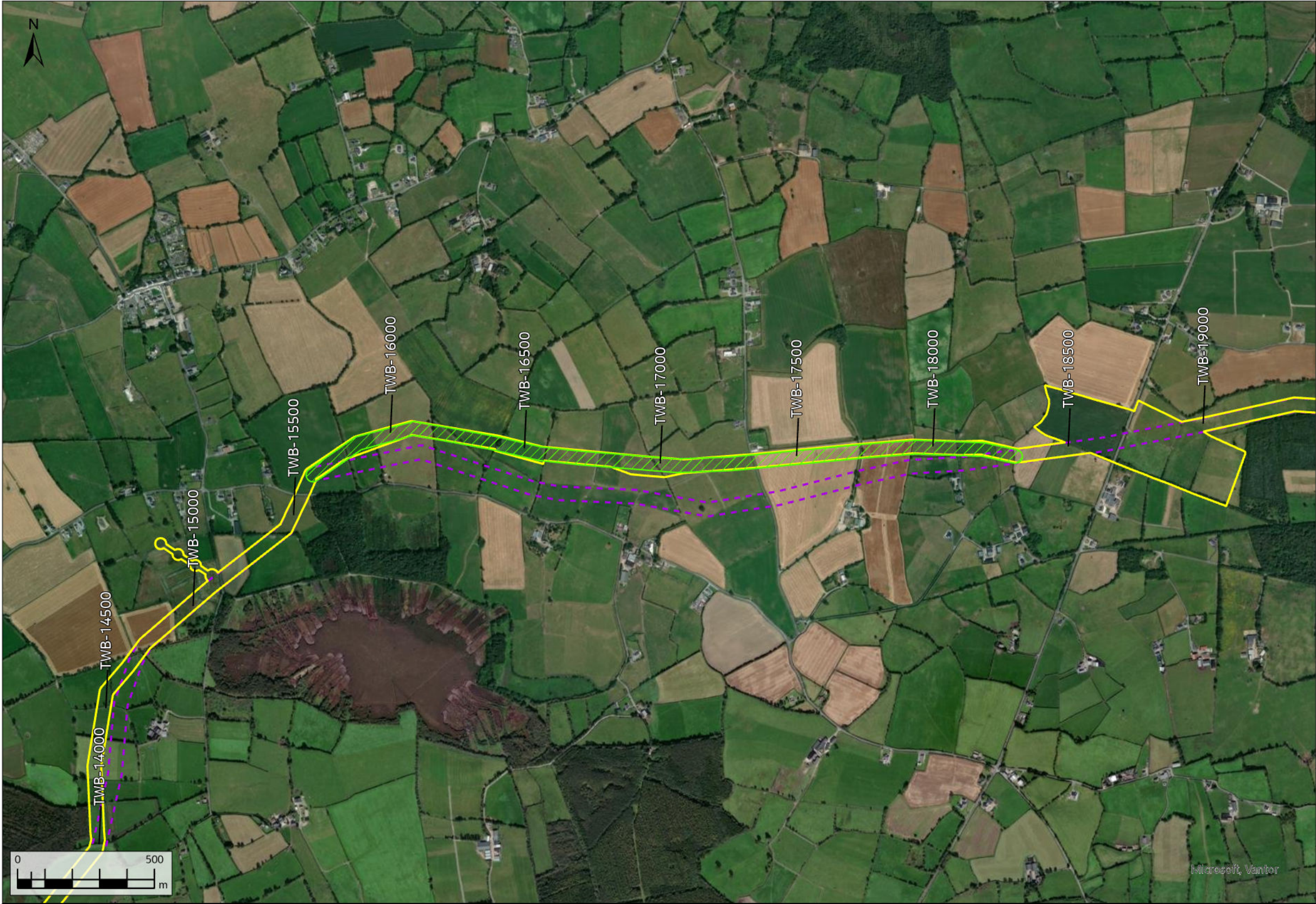


- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL219	Landowner Reroute Request - alignment amendment to the southeast to run closer to the field boundaries and to avoid well.	Not environmentally acceptable due to the removal of mature trees used by commuting and foraging bat species.	Reroute is technically less favourable. Reroute would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Group landowner request to reroute pipeline to the south. No further landowner engagement as reroute has been rejected for environmental and technical reasons.	Not facilitated	Request not facilitated due to the requirement to maintain an acceptable pipeline alignment and avoid removal of extensive additional mature trees.
TWB-15250						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00089	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

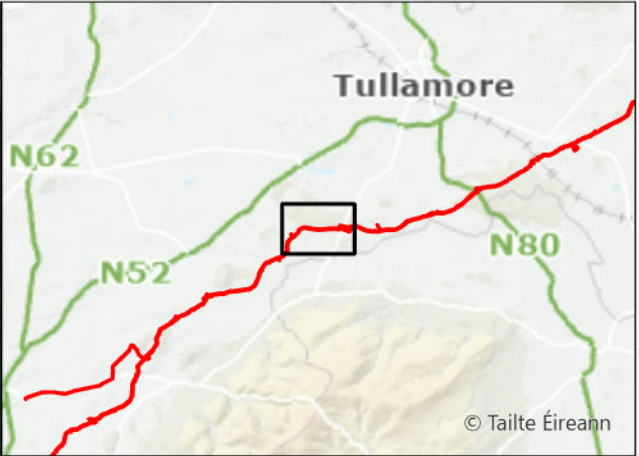
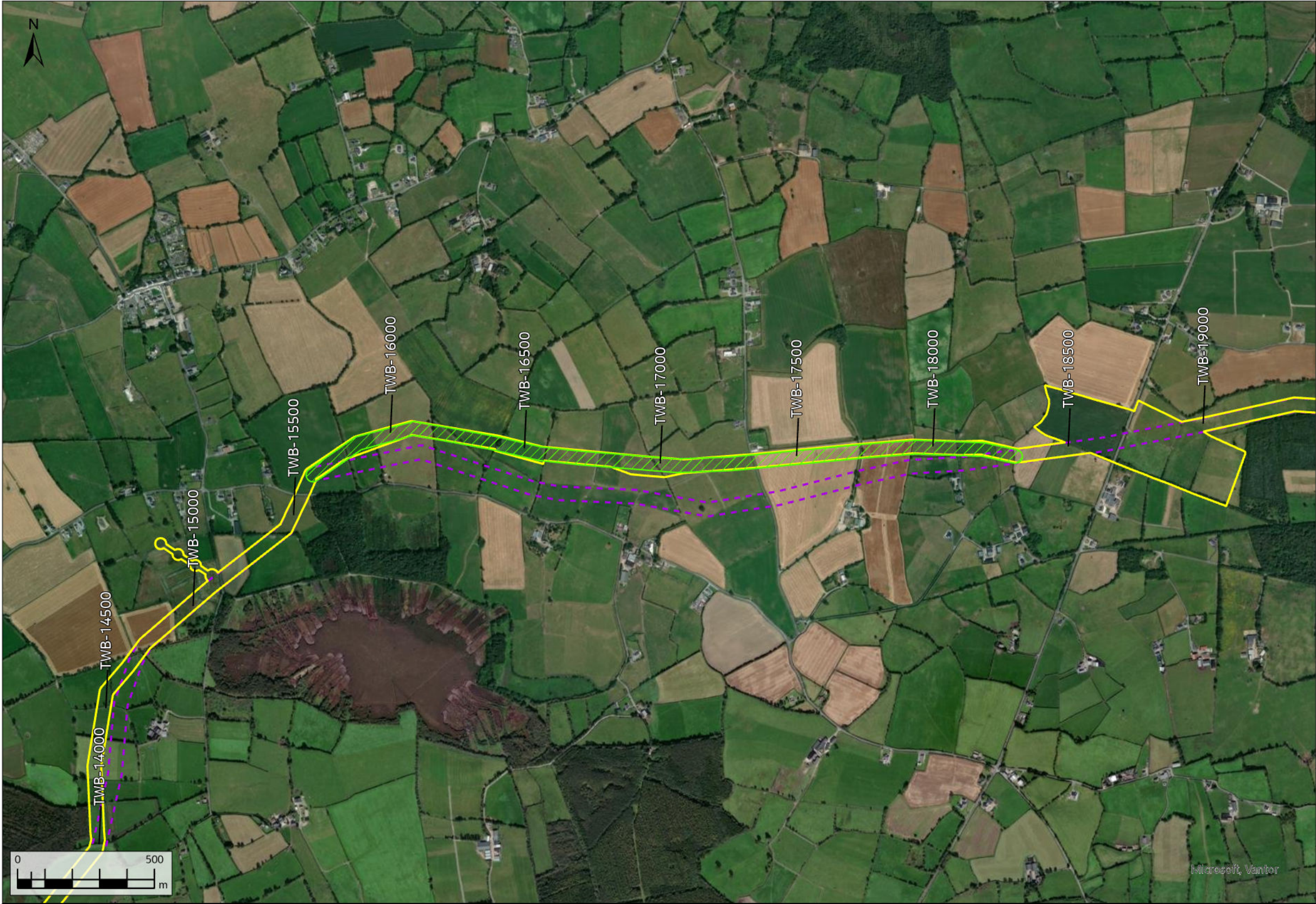
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:15,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL220	Landowner Reroute Request - alignment amendment to the north as multiple landowners have expressed interest to reroute the pipeline.	No environmental objection.	No technical objection.	Group landowner request - landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWB-15650						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00090	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

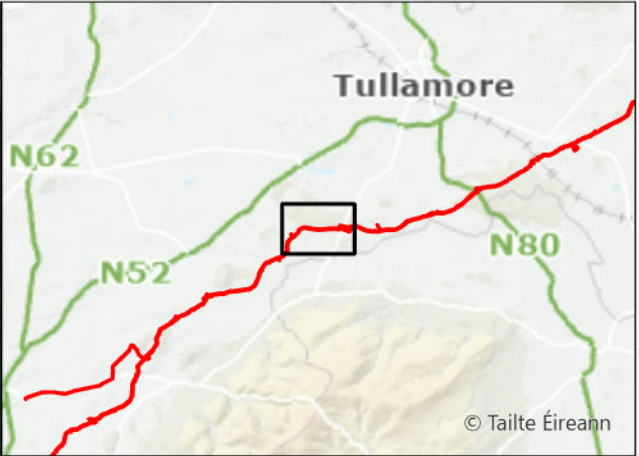
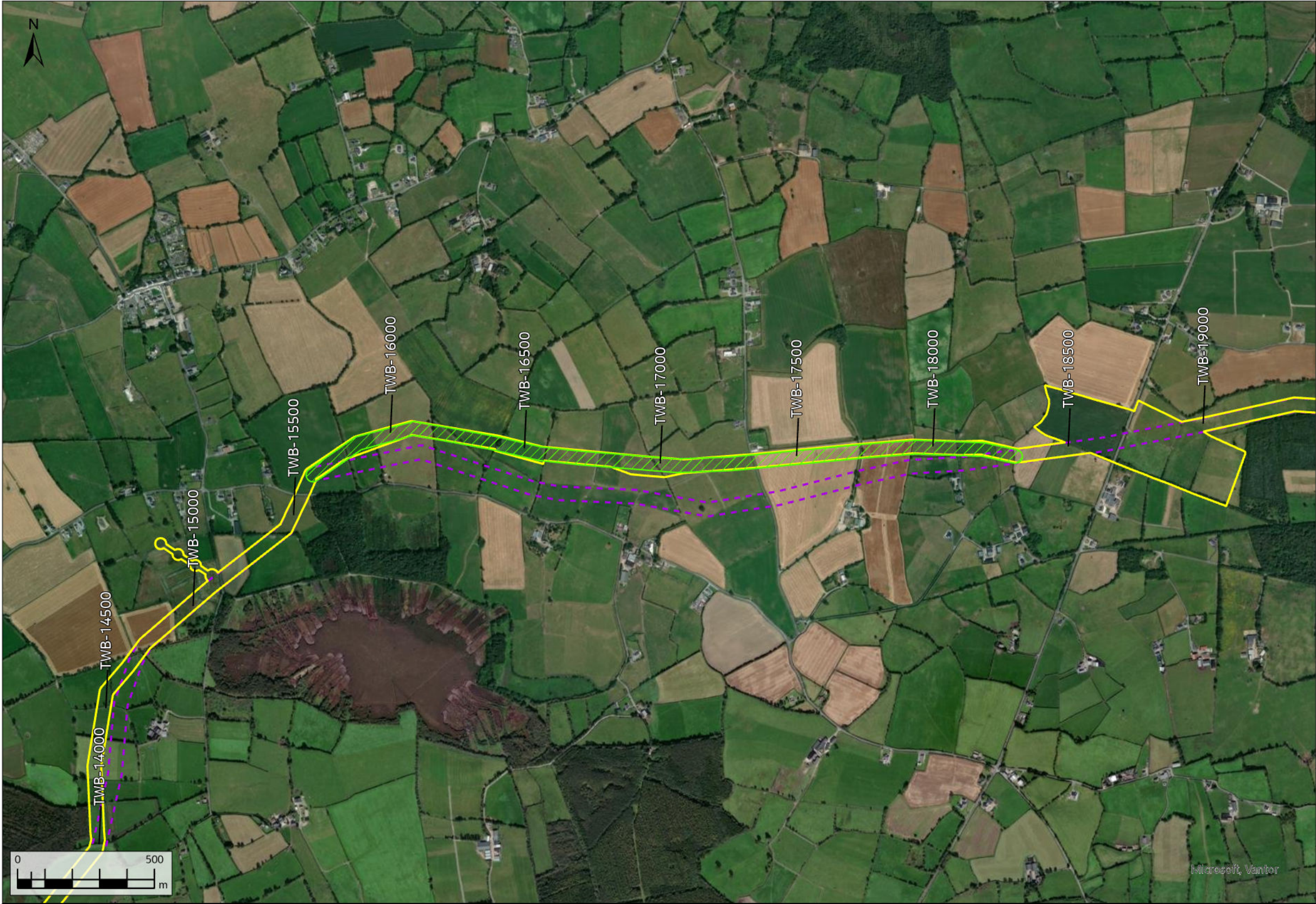
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:15,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL221	Landowner Reroute Request - alignment amendment to the north as multiple landowners have expressed interest to reroute the pipeline.	No environmental objection.	No technical objection.	Group landowner request - landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWB-16000						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00091	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

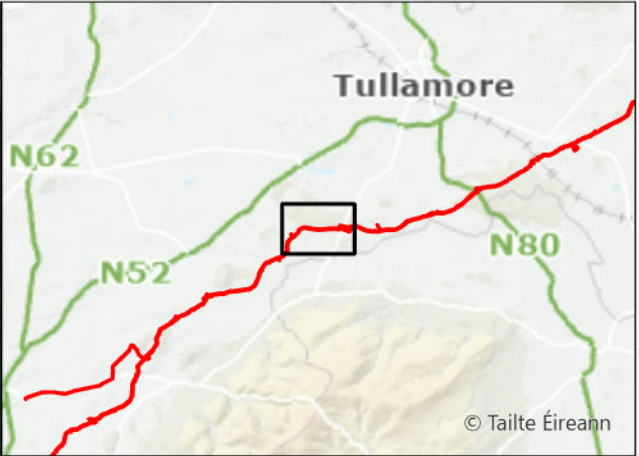
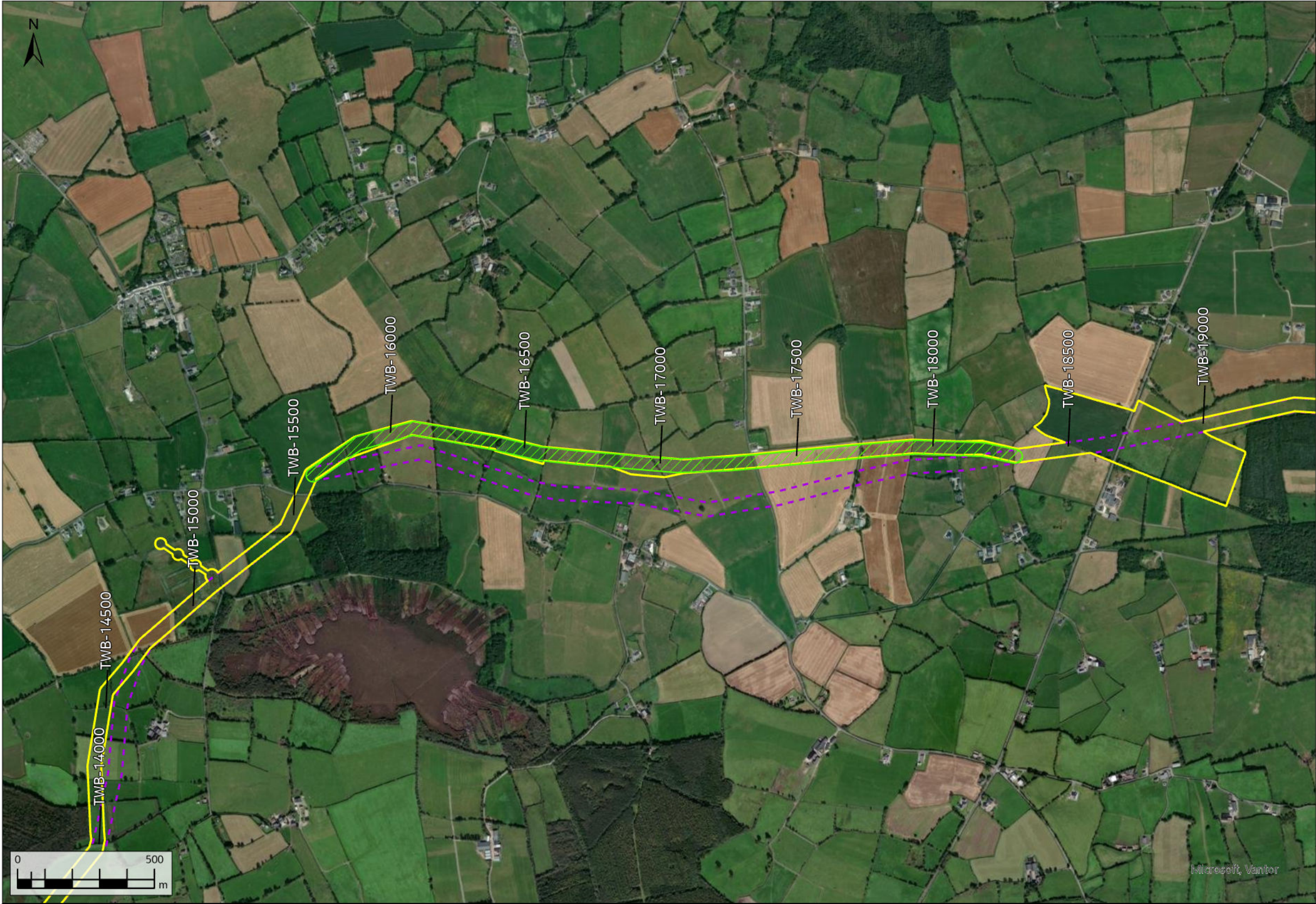
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:15,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL222	Landowner Reroute Request - alignment amendment to the north as multiple landowners have expressed interest to reroute the pipeline.	No environmental objection.	No technical objection.	Group landowner request - landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWB-16150						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00092	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

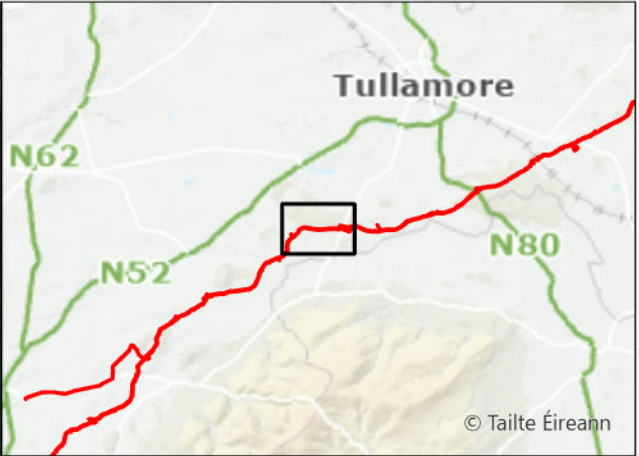
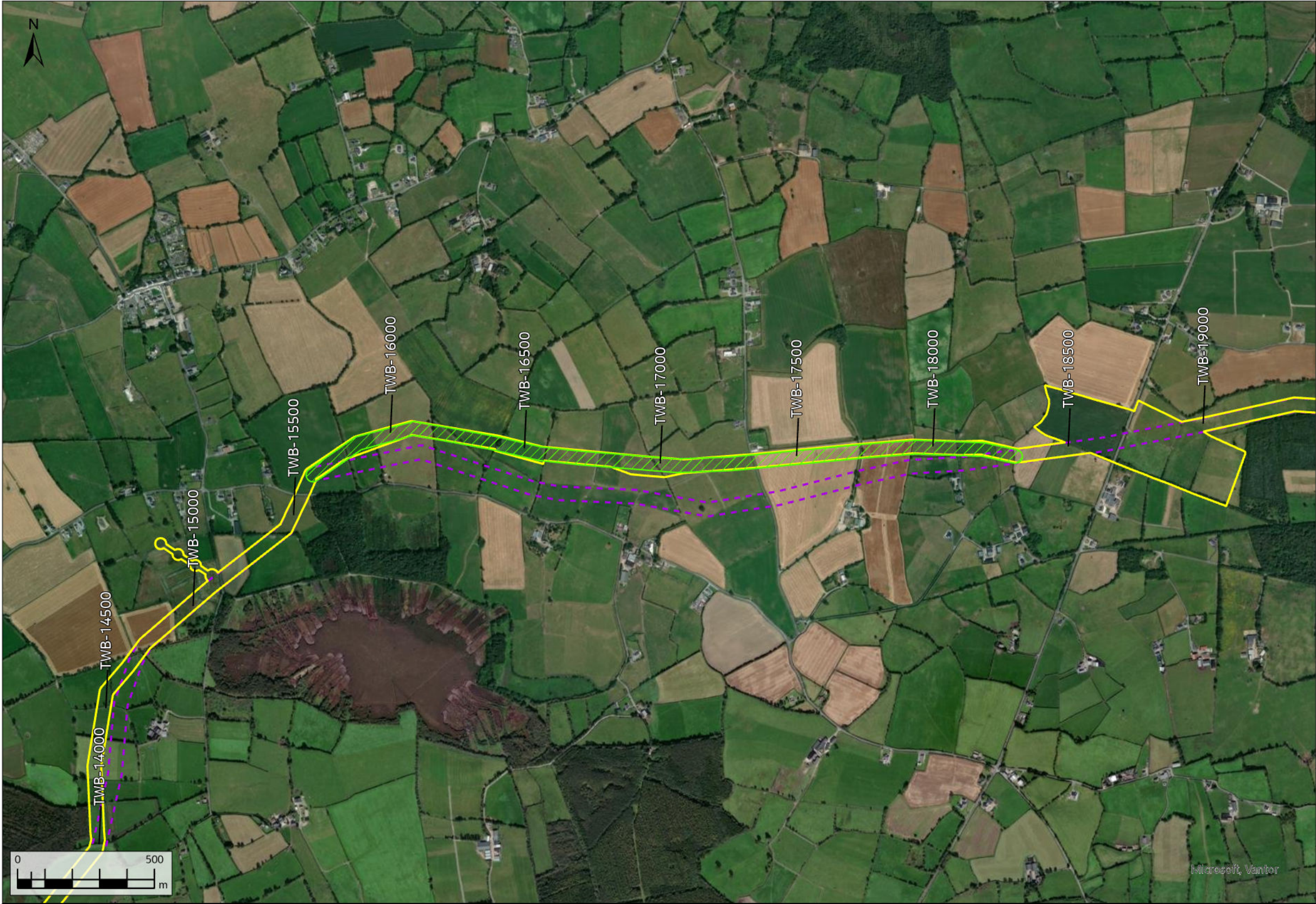
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
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Jacobs No. 321120BB			9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL223	Landowner Reroute Request - alignment amendment to the north as multiple landowners have expressed interest to reroute the pipeline.	No environmental objection.	No technical objection.	Group landowner request - landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWB-16300						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00093	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

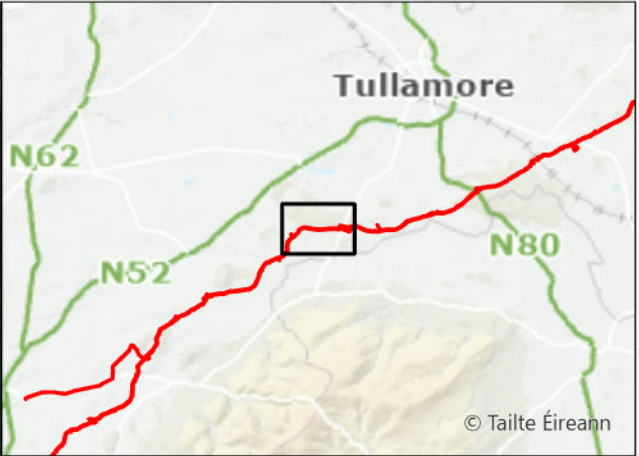
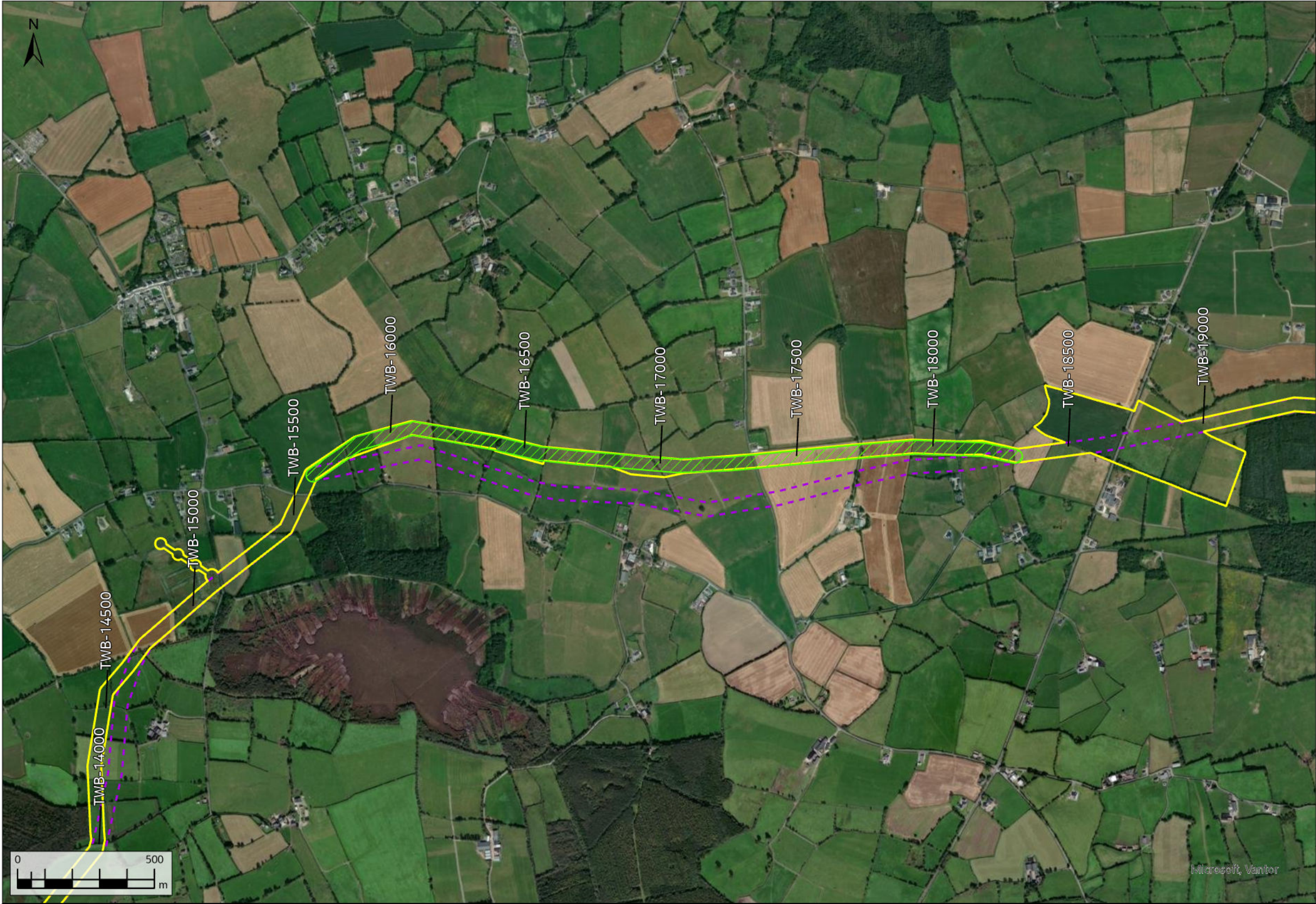
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
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Jacobs No.		321120BB	9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL224	Landowner Reroute Request - alignment amendment to the north as multiple landowners have expressed interest to reroute the pipeline.	No environmental objection.	No technical objection.	Group landowner request - landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWB-16500						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00094	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

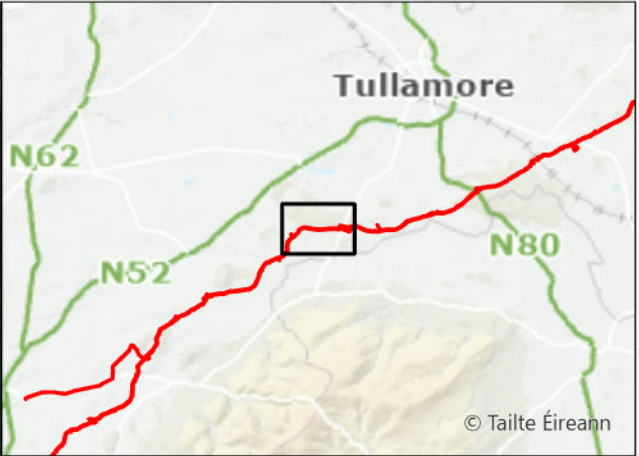
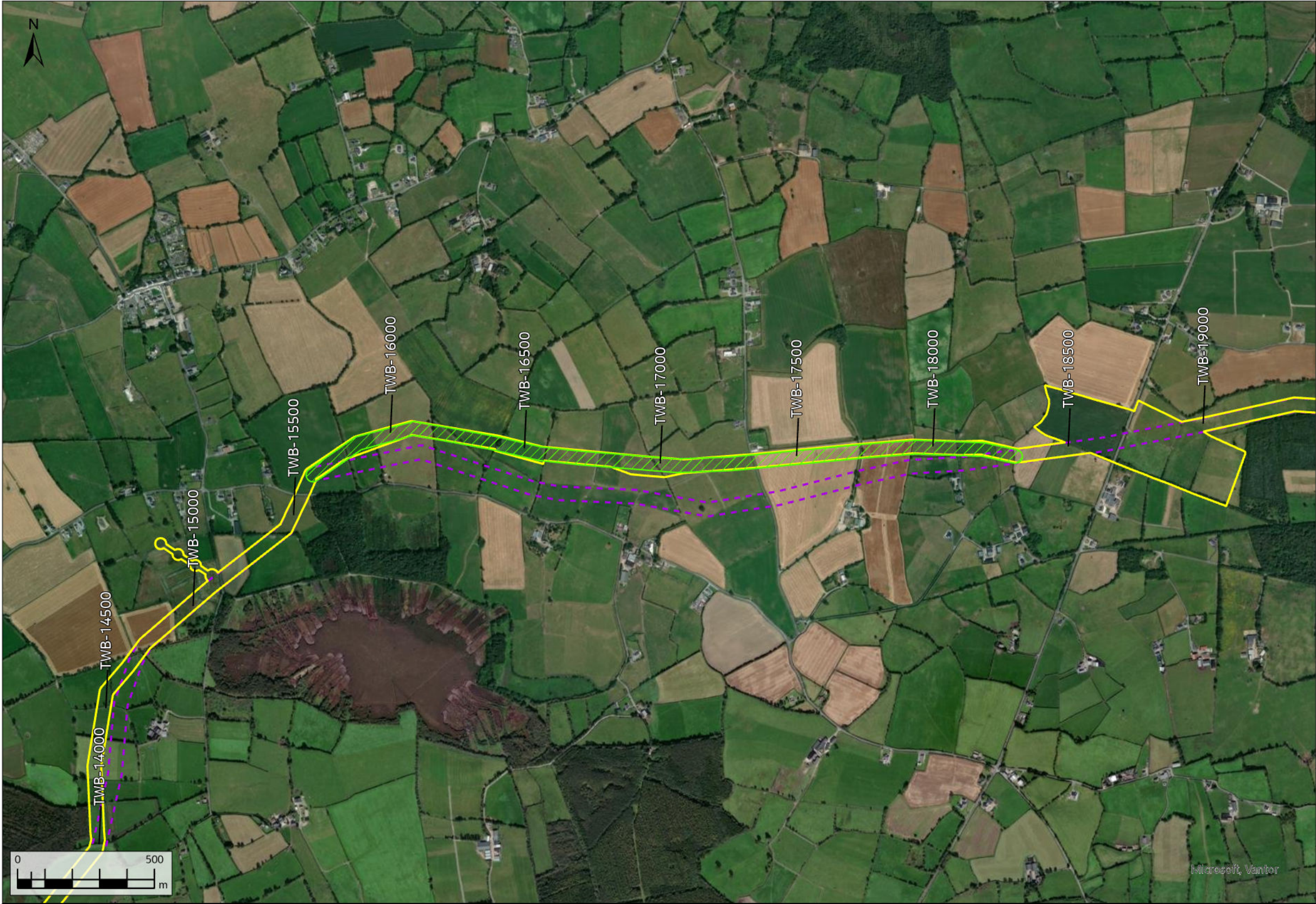
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
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Jacobs No.		321120BB	9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL226	Landowner Reroute Request - alignment amendment to the north as multiple landowners have expressed interest to reroute the pipeline.	No environmental objection.	No technical objection.	Group landowner request - landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWB-17100						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00095	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

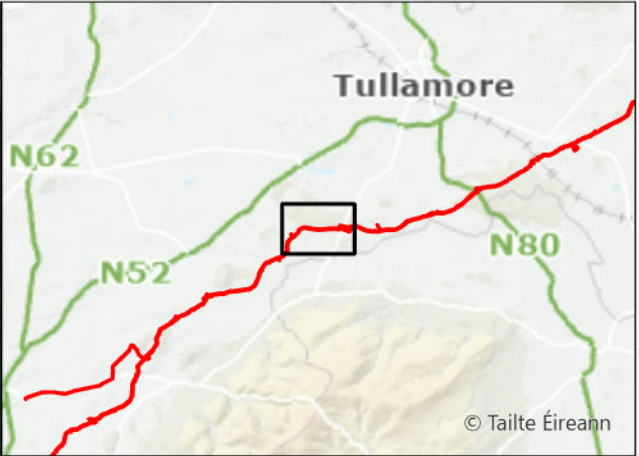
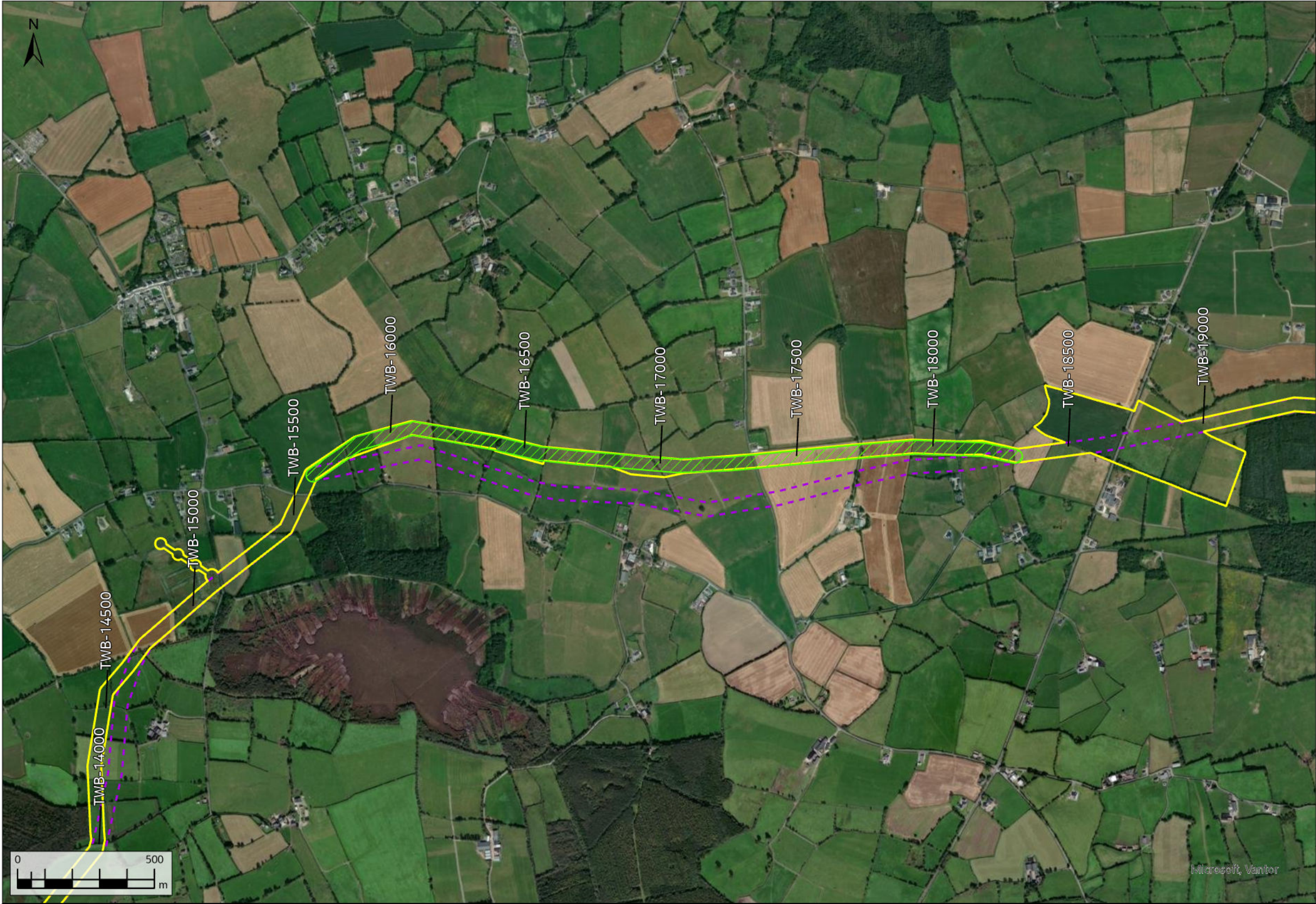
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
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Jacobs No.		321120BB	9318			

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL227	Landowner Reroute Request - alignment amendment to the north as multiple landowners have expressed interest to reroute the pipeline.	No environmental objection.	No technical objection.	Group landowner request - landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWB-17300						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00096	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

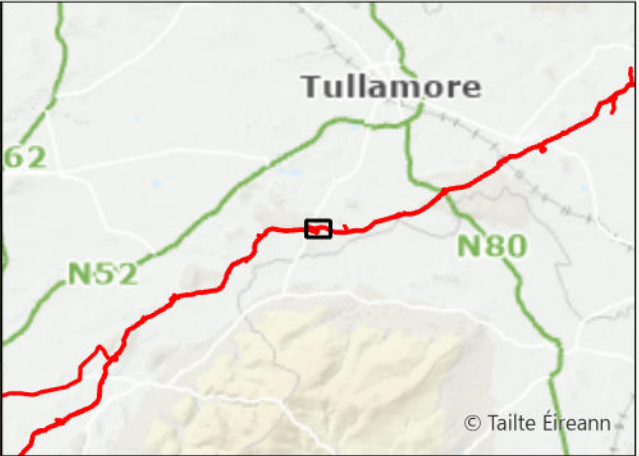
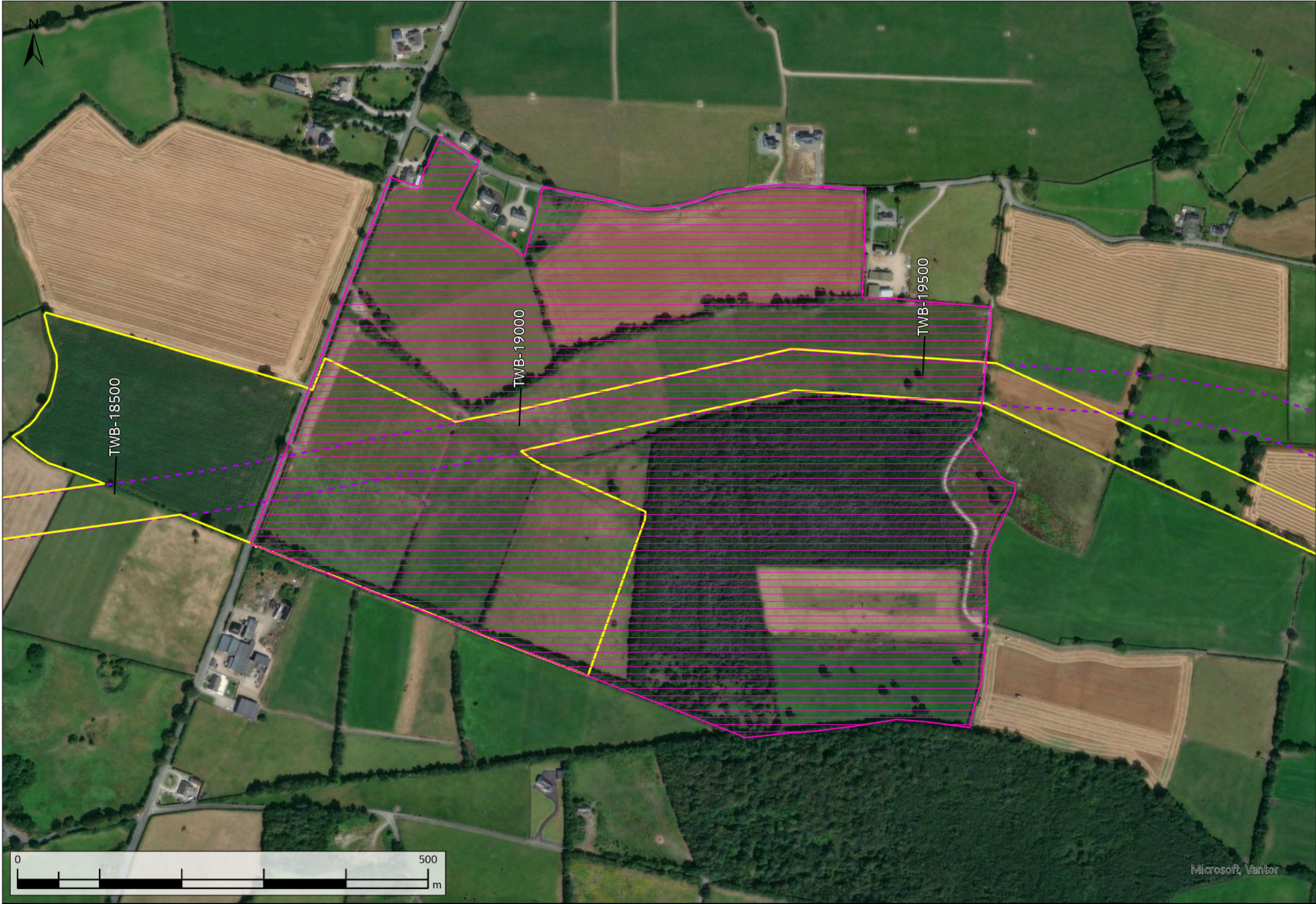
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Jacobs No. 321120BB			9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL228	Landowner Reroute Request - alignment amendment to the north as multiple landowners have expressed interest to reroute the pipeline.	No environmental objection.	No technical objection.	Group landowner request - landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWB-17900						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00097	Drawing Status FOR REVIEW



- No Reroute Required
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

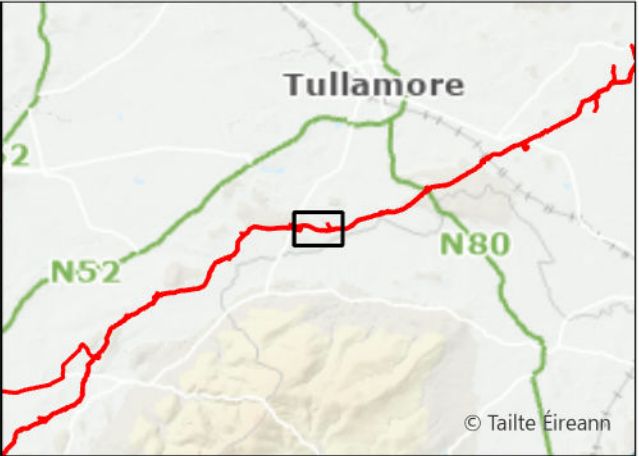
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

TOBIN
CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL229	Landowner Reroute Request - valves and chambers on proposed pipeline to be located to the eastern side of folio.	No environmental analysis of route required.	No technical analysis of route required.	No landowner engagement required.	No Reroute Required	No reroute required.
TWB-18700						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00098
Drawing Status	FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

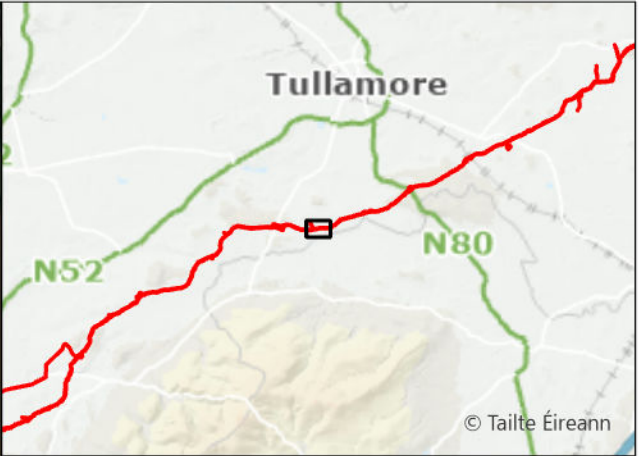
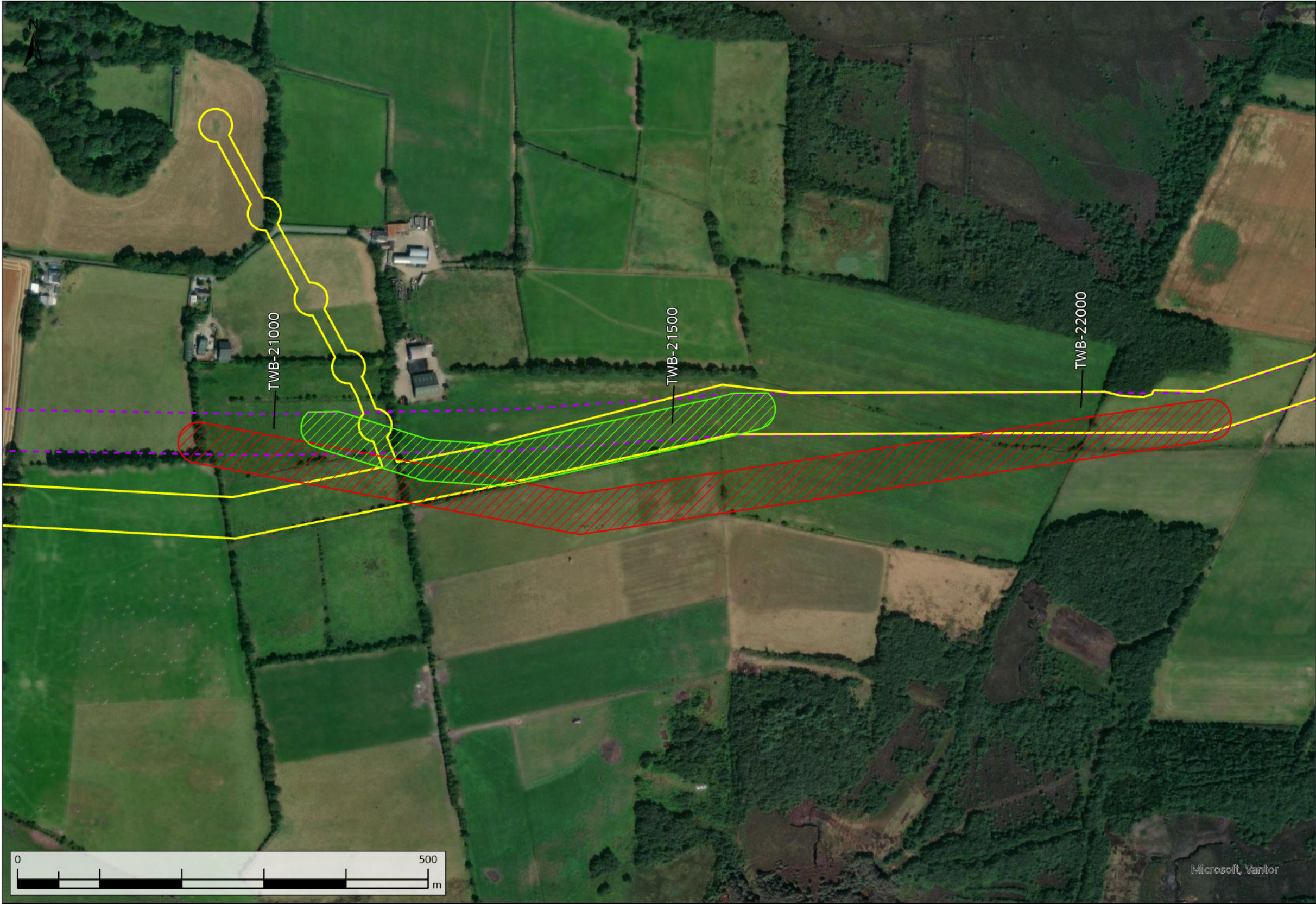
A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000	DO NOT SCALE			
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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL232	Landowner Reroute Request - alignment amendment to the south to reduce land split.	No environmental objections.	No technical objection.	By rerouting the pipeline south, the impact of splitting land within Folio OY6409N (WL232) would be significantly reduced. Adjacent landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWB-20000						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00099	Drawing Status FOR REVIEW



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

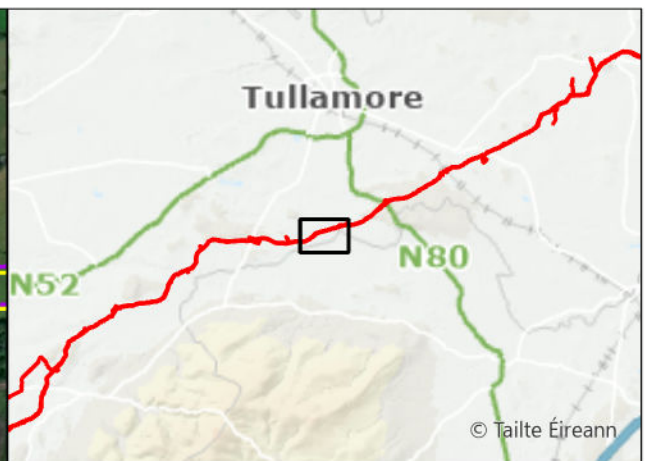
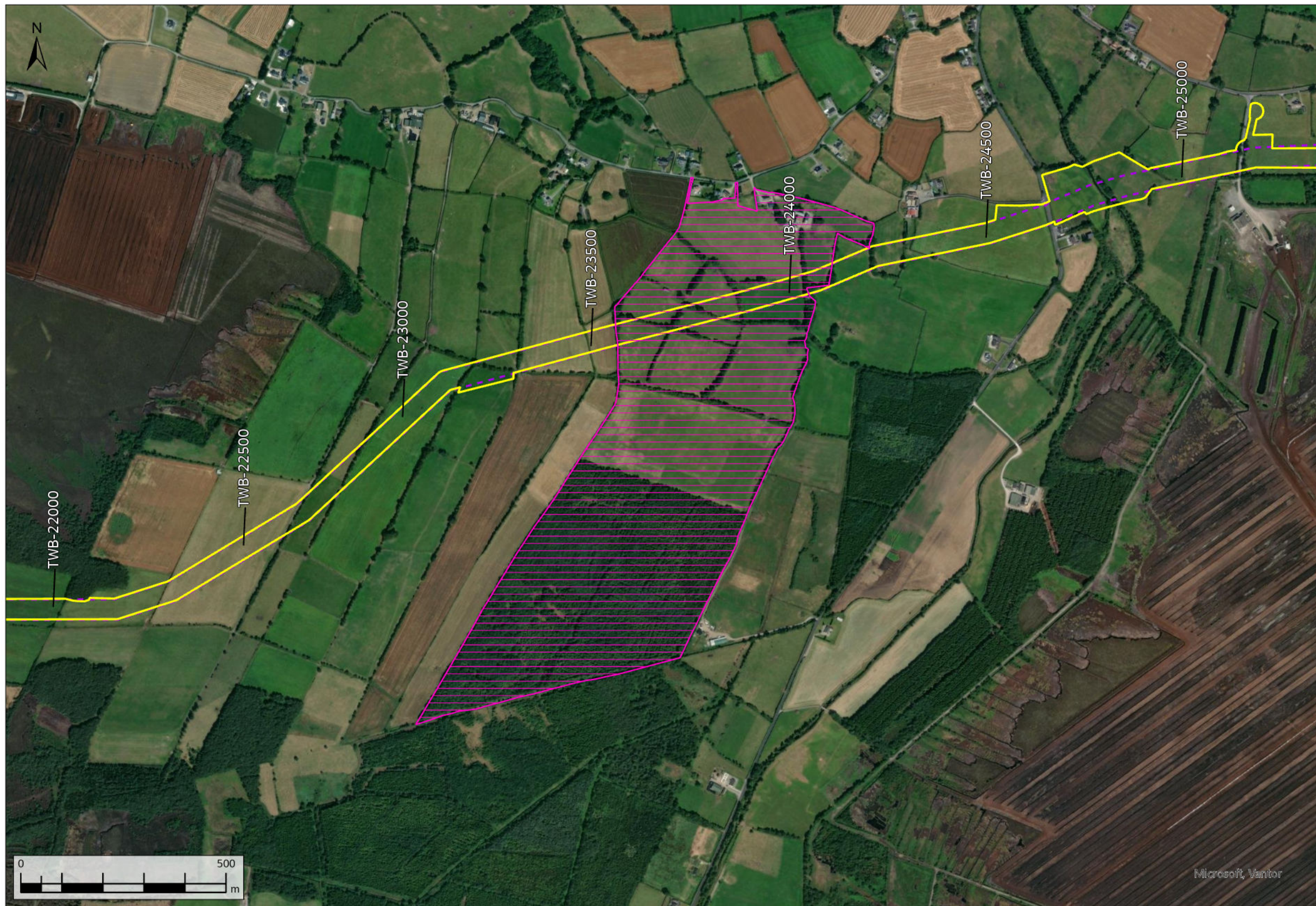
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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL236	Landowner Reroute request - alignment amendment to the south to avoid farm buildings.	Partially facilitated reroute - no environmental objection. Rejected reroute would introduce additional watercourse crossing.	No technical objection.	Adjacent landowner has been consulted and proposed reroute has been accepted. Note that the initially agreed reroute has subsequently been amended in line with the request from WL232 landowner.	Partially facilitated	Request partially facilitated to move away from farm buildings but realigned to avoid additional watercourse crossing.
TWB-21150						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00100	Drawing Status FOR REVIEW

FIGURE 100



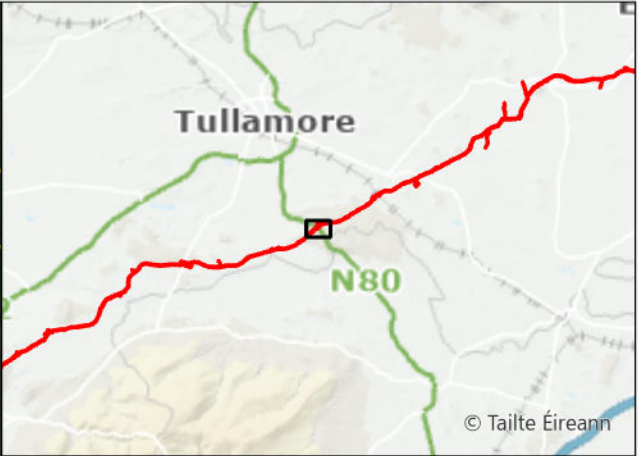
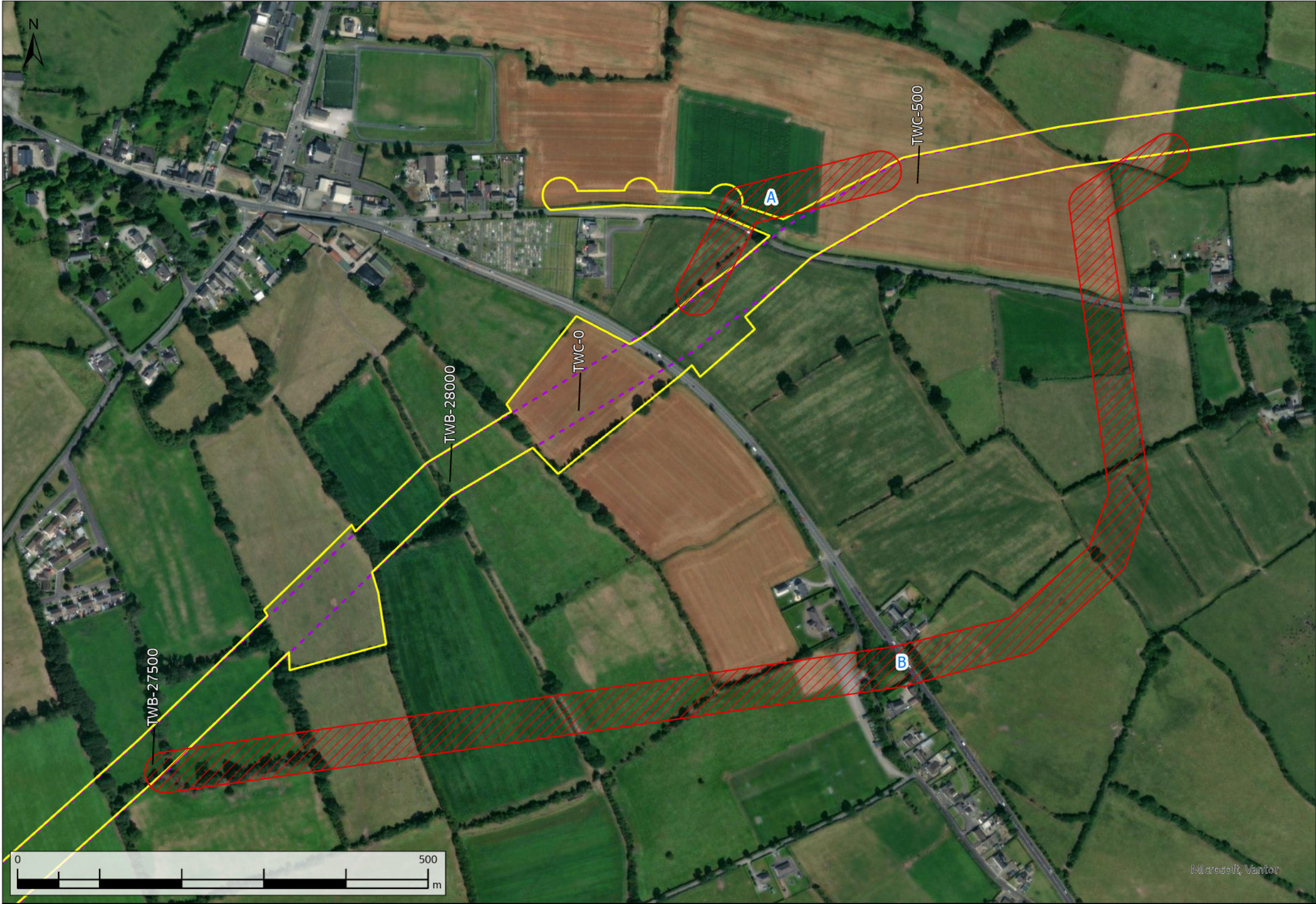
-  No Reroute Required
-  Original Indicative 50m Pipeline Corridor (Nov. 2016)
-  Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000			DO NOT SCALE	
Jacobs No. 321120BB					9318	

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Client	
	
Project	
WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	
REROUTE MAPPING	
Drawing No.	Drawing Status
32105801/300/00101	FOR REVIEW

FIGURE 101



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

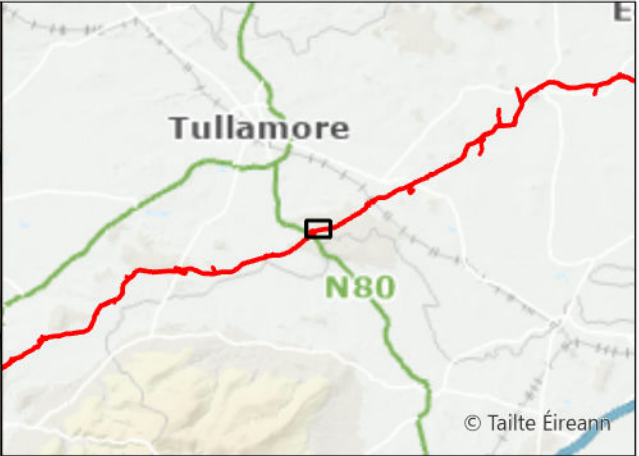
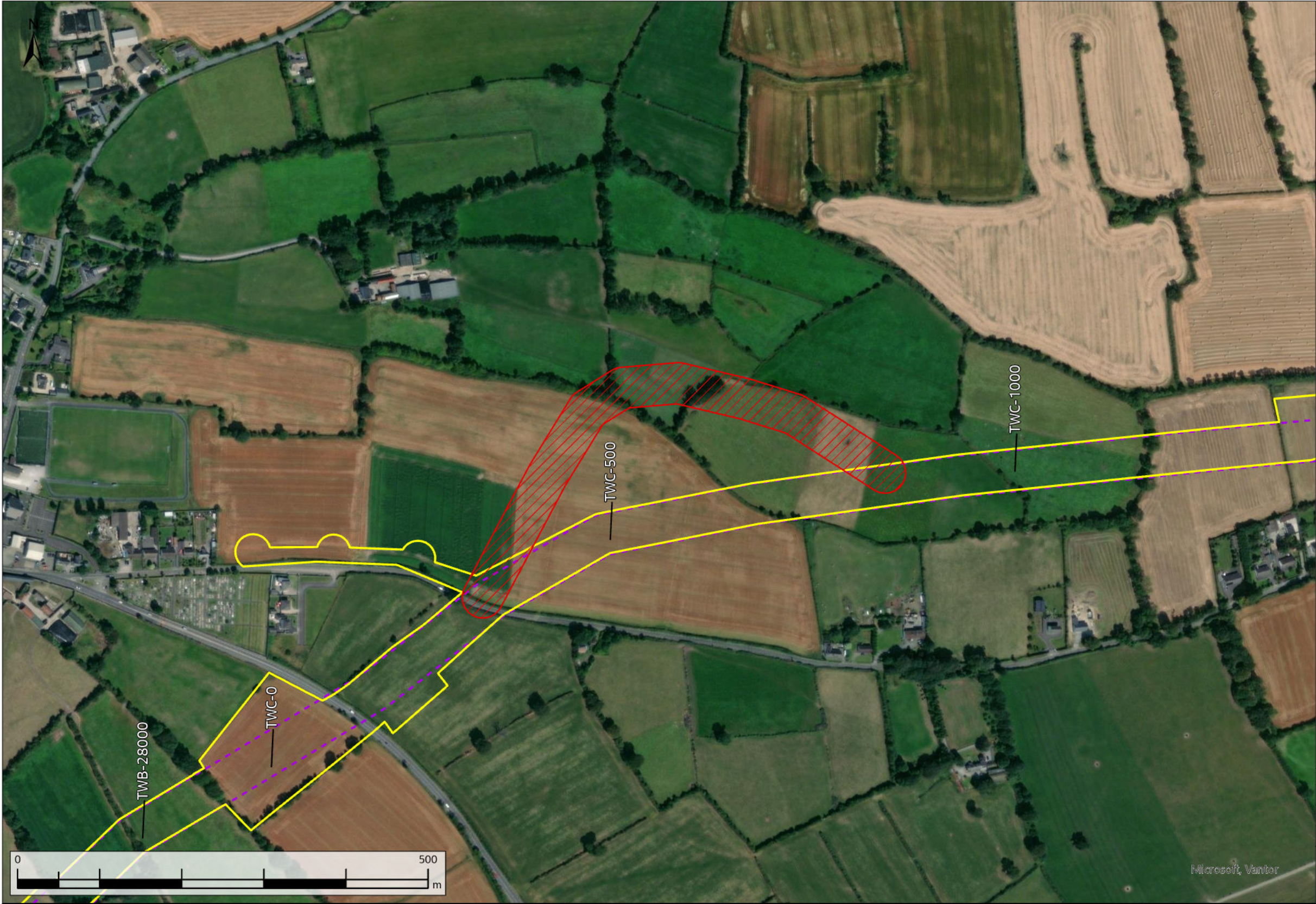
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL258	Landowner Reroute Request - alignment amendment options to avoid landowner's land.	Option A - would require the removal of additional treeline/hedgerow. Option B - would result in unacceptable impact on existing properties.	Both reroute options would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies. Option B would pass in close proximity between two existing properties and stables, which would limit the construction working area and create a construction pinch point at the road crossing.	Both reroute options would impact on the land of adjacent landowners.	Not facilitated	Request not facilitated due to the requirement to maintain acceptable pipeline alignment.
TWC-100						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00103
Drawing Status	FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

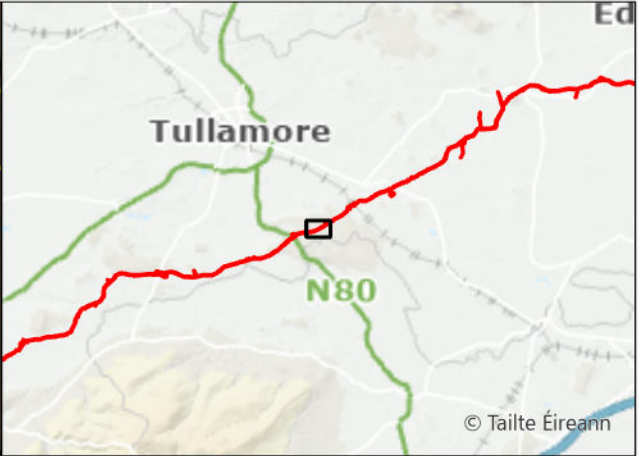
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL259	Landowner Reroute request - alignment amendment to the north to change route to cross straight through land.	The proposed reroute would require the removal of additional treeline / hedgerow.	Reroute is technically less favourable. Reroute would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Adjacent landowner has been consulted. Reroute would impact on the land of adjacent landowner.	Not facilitated	Request not facilitated due to the requirement to maintain acceptable pipeline alignment.
TWC-300						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No. 32105801/300/00104	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

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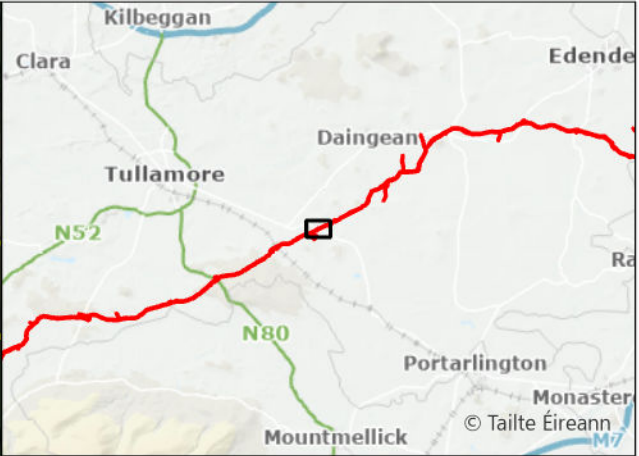
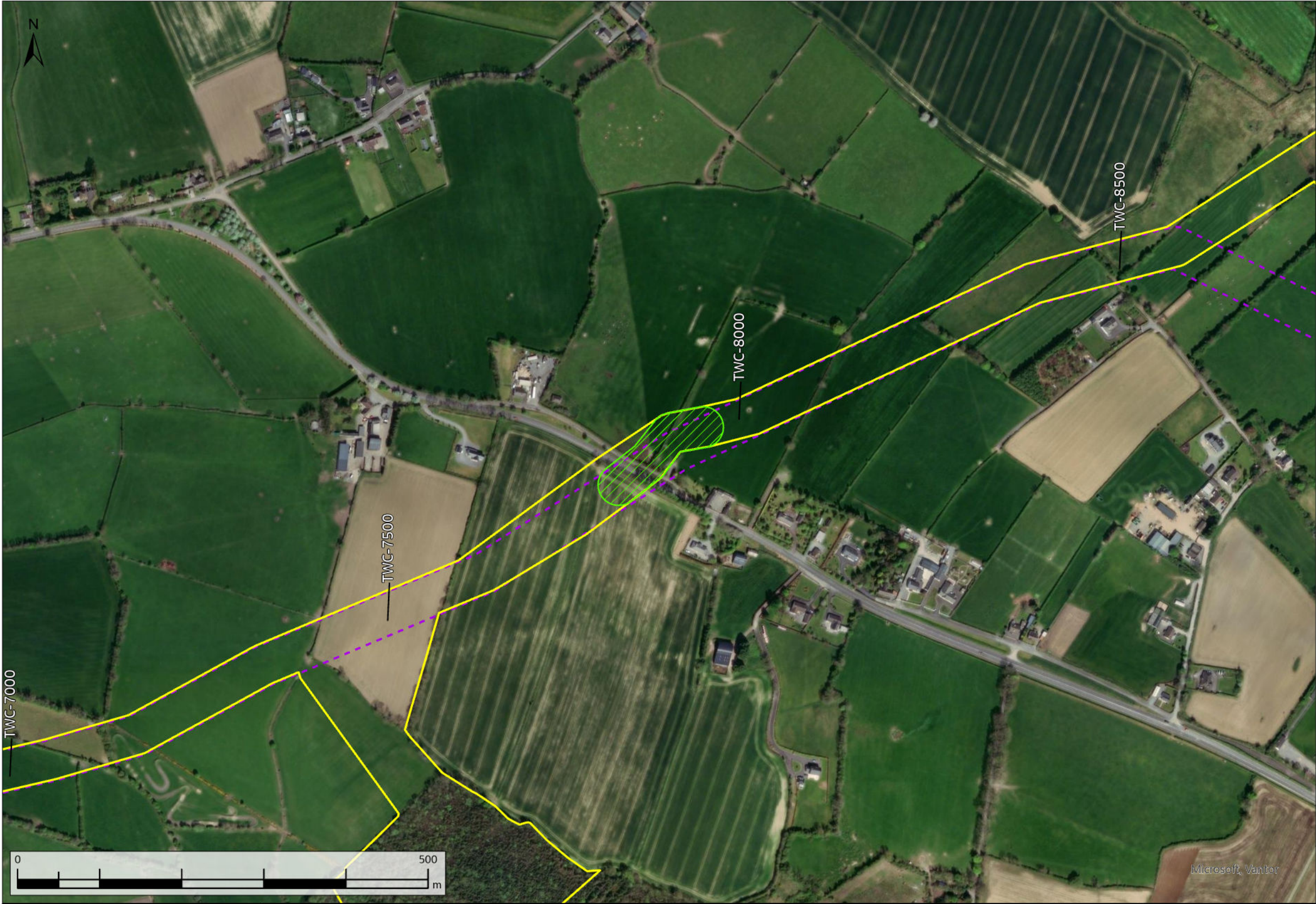
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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL263	Landowner Reroute Request - alignment amendment to run the pipeline parallel to field boundary while also avoiding land immediately in front of the property.	No environmental objection.	No technical objection.	No consultation needed with adjacent landowners as reroute would not impact adjacent land.	Facilitated	Request has been facilitated.
TWC-1500						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00105	Drawing Status FOR REVIEW

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FIGURE 105



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

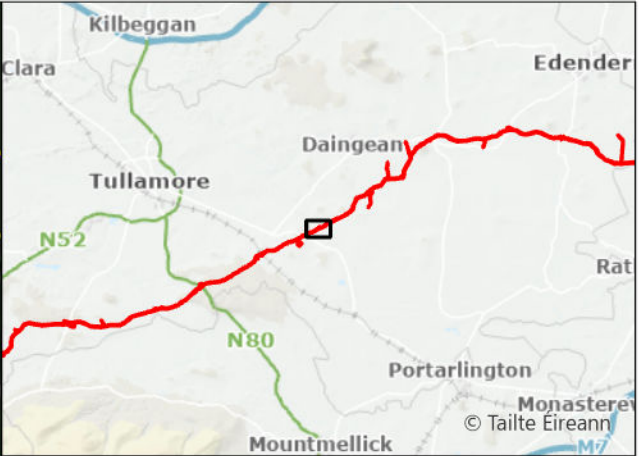
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL275	Landowner Reroute Request - alignment amendment to avoid proposed site for future development.	No environmental objection.	No technical objection. The reroute would avoid any impact on the project's percolation area and access roads by the potential development of a site .	No consultation needed with adjacent landowners.	Facilitated	Request has been facilitated. Construction working width avoids the extent of the landowner's proposed development.
TWC-7800						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00106
Drawing Status	FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

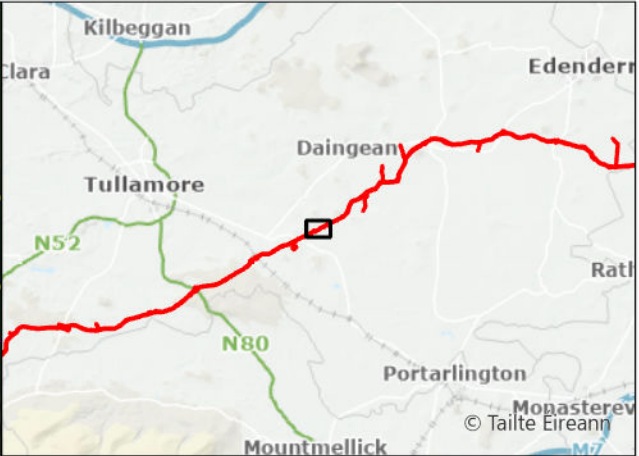
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL278	Landowner Reroute Request - alignment amendment to minimise impact on Group Water Scheme.	The reroute moves in close proximity to a badger sett and additional mature trees however these would be avoided through use of trenchless techniques.	Consultation undertaken with the Group Water Scheme to identify the location of abstraction wells has confirmed that the proposed reroute would be outside the source's zone of influence. The road crossing and trees would be avoided through use of trenchless techniques.	Adjacent landowners have been consulted and the proposed reroute has been accepted.	Facilitated	Request has been facilitated as the reroute is no longer within the Group Water Scheme's zone of influence.
TWC-8550						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00107	Drawing Status FOR REVIEW



- No Reroute Required
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

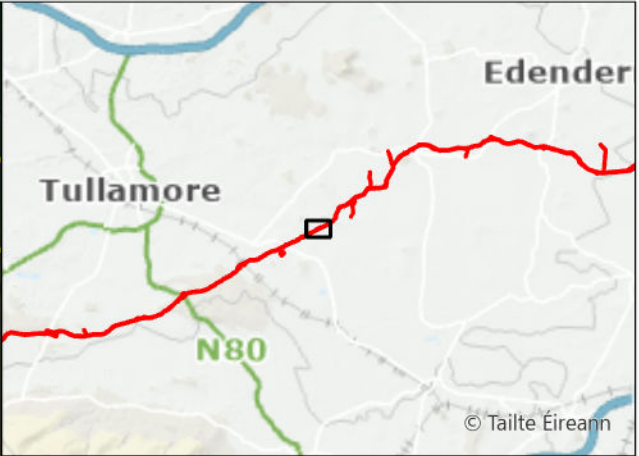
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL282	Landowner Reroute Request - landowner expressed concern about potential site for future development being impacted by the route.	No environmental analysis as no reroute has been suggested.	No technical objection.	No consultation with adjacent landowners required.	No Reroute Required	No reroute request given. Confirmation given that 20m permanent wayleave does not impact site.
TWC-9400						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00108	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

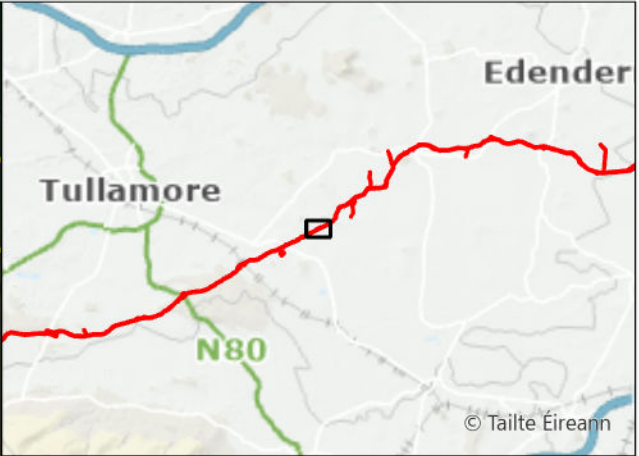
A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL283	Landowner Reroute Request - alignment amendment to the north slightly.	No environmental objection.	No technical objection.	Reroute made in conjunction with adjacent landowner. No additional consultation required.	Facilitated	Request has been facilitated.
TWC-9950						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00109	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

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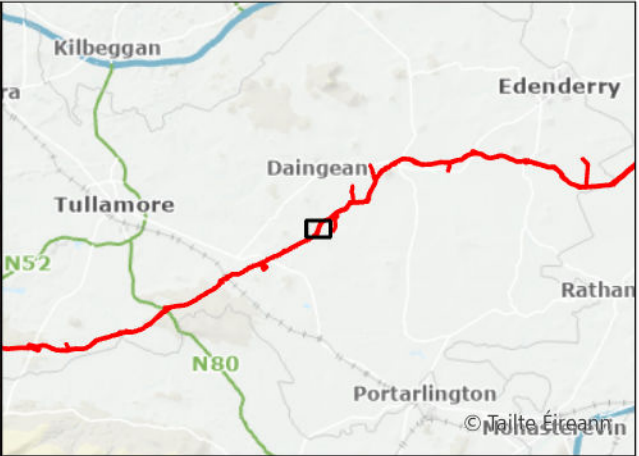
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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL284a	Landowner Reroute Request - alignment amendment to the north slightly.	No environmental objection.	No technical objection.	Reroute made in conjunction with adjacent landowner. No additional consultation required.	Facilitated	Request has been facilitated.
TWC-10150						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00110	Drawing Status FOR REVIEW

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FIGURE 110



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

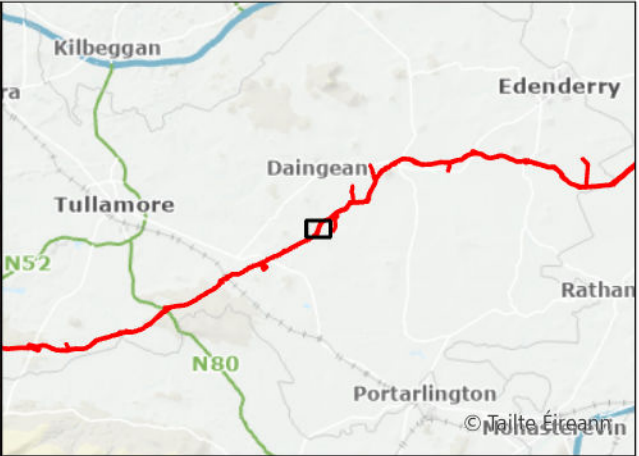
Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL284b	Technical Reroute Request - alignment amendment to straighten the pipeline.	No environmental objection. Similar impact to the original route on the peat area.	No technical objection. Reroute would avoid impact on an additional folio.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TWC-12000						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No. 32105801/300/00111	Drawing Status FOR REVIEW

FIGURE 111



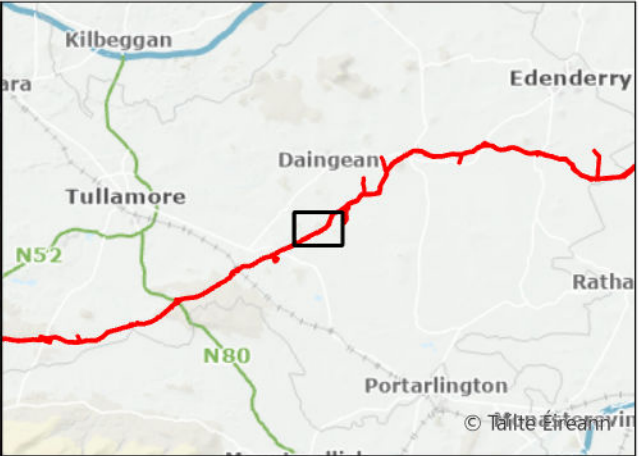
- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL284c	Technical Reroute Request - alignment amendment to straighten the pipeline.	No environmental objection. Similar impact to the original route on the peat area.	No technical objection. Reroute would avoid impact on an additional folio.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TWC-12000						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00112
Drawing Status	FOR REVIEW

FIGURE 112



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000		DO NOT SCALE		
Jacobs No. 321120BB					9318	

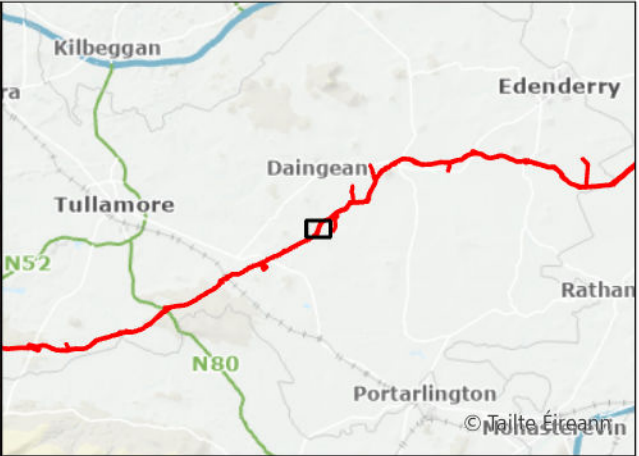
Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL285	Landowner Reroute Request - alignment amendment options to avoid landowner's land.	No environmental analysis. Options rejected due to alignment issues.	Reroute Options are technically less favourable. Original route would be the least constrained and would have better alignment than the alternatives. All reroute options would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	No additional consultation with the landowners required.	Not facilitated	Request not facilitated due to the requirement to maintain acceptable pipeline alignment.
TWC-10500						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00113	Drawing Status FOR REVIEW

FIGURE 113



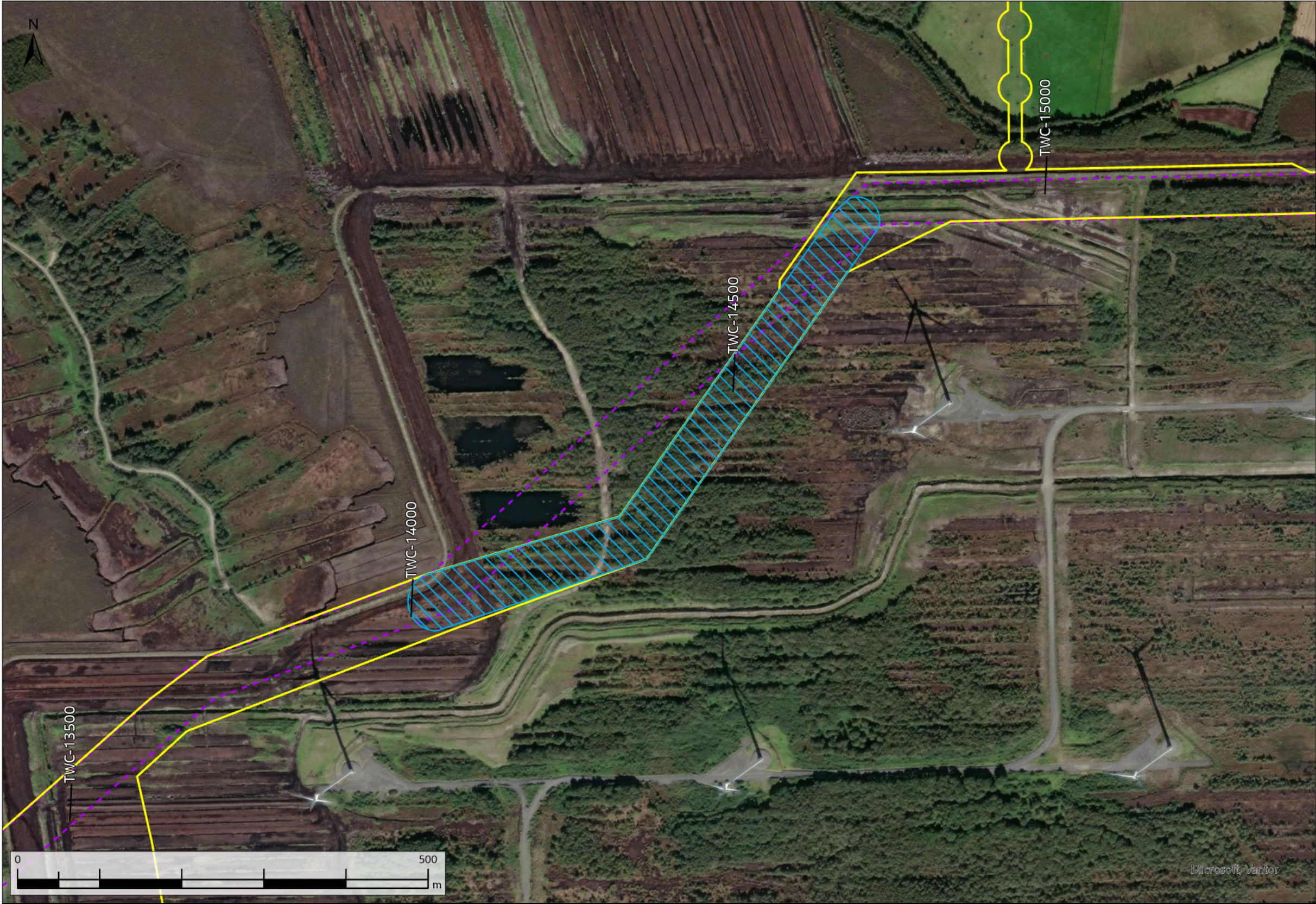
- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL286 a	Technical Reroute Request - alignment amendment to straighten the pipeline.	No environmental objection. Similar impact to the original route on the peat area.	No technical objection. Reroute would avoid impact on an additional folio.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TWC-12000						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00114
Drawing Status	FOR REVIEW

FIGURE 114



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

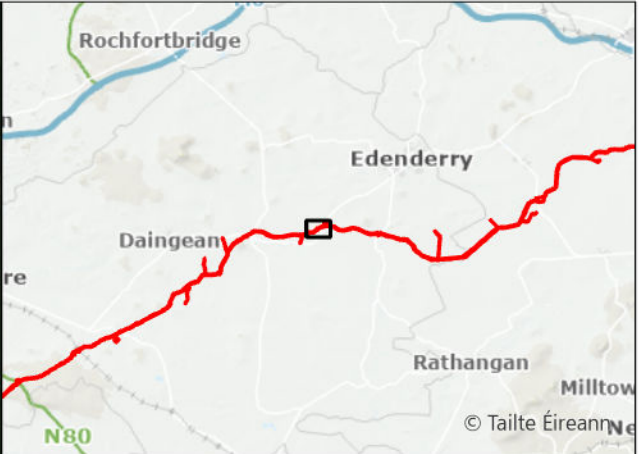
Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL286 b	Technical Reroute Request - alignment amendment to avoid wind farm attenuation ponds.	No environmental objection. The proposed reroute would avoid crossing a pond (FL8) and would cross into an area of scrub (WS1) and cutover bog (PB4).	No technical objection. Reroute would introduce an additional bend but is required to avoid an attenuation pond.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated, avoiding clash with attenuation ponds.
TWC-14000						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00115
Drawing Status	FOR REVIEW

FIGURE 115



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

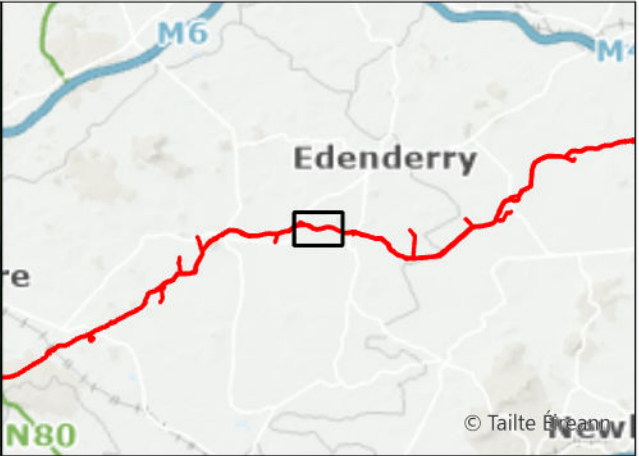
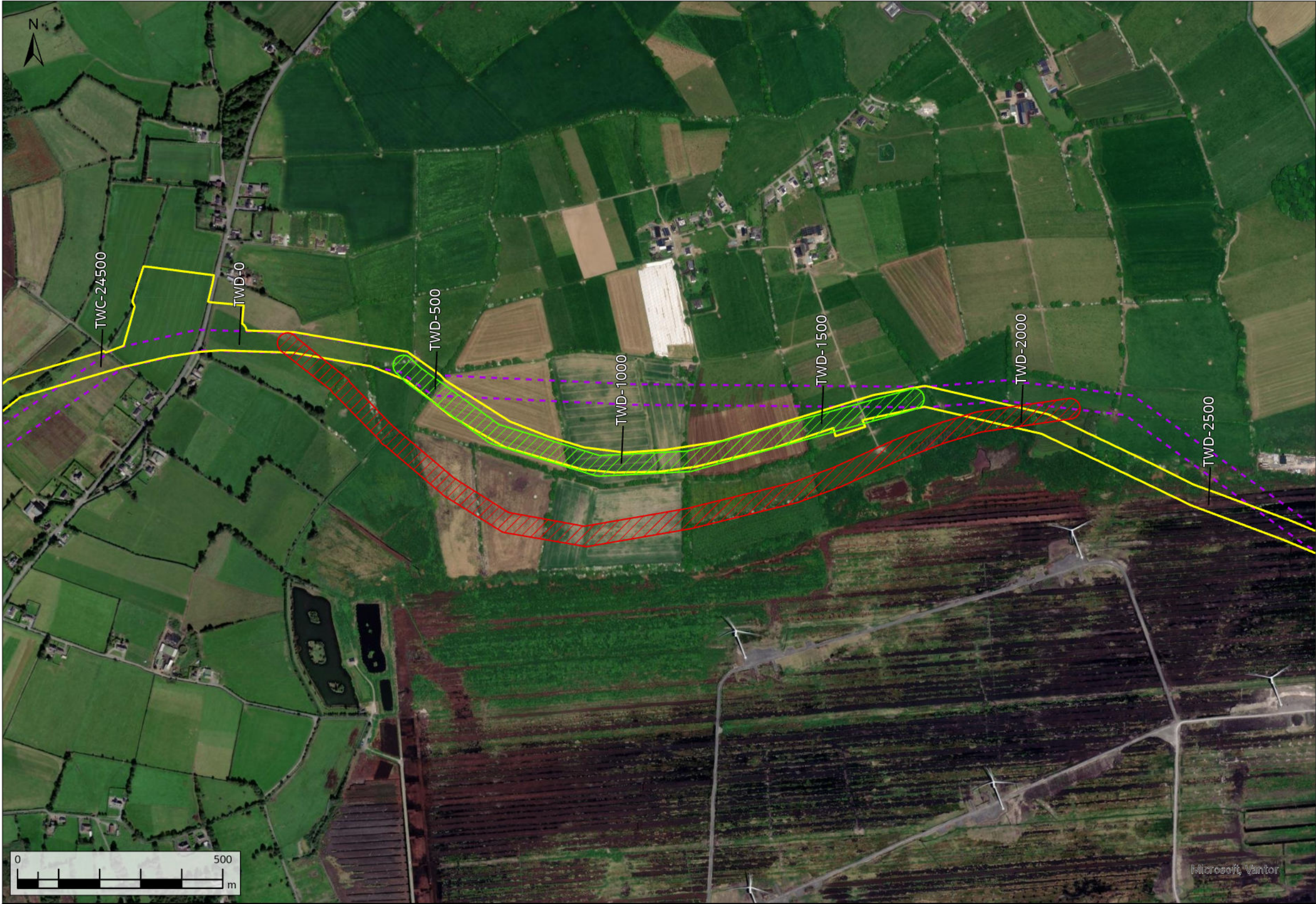
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL310	Landowner Reroute Request - alignment amendment to the north.	No environmental objection.	No technical objection.	Adjacent landowner has been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWC-23700						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00116
Drawing Status	FOR REVIEW



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

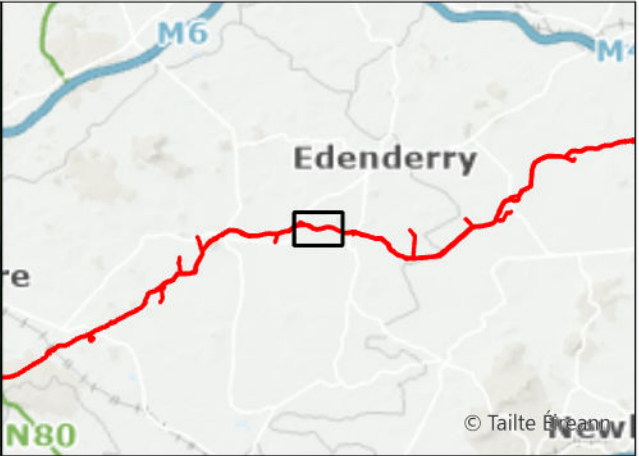
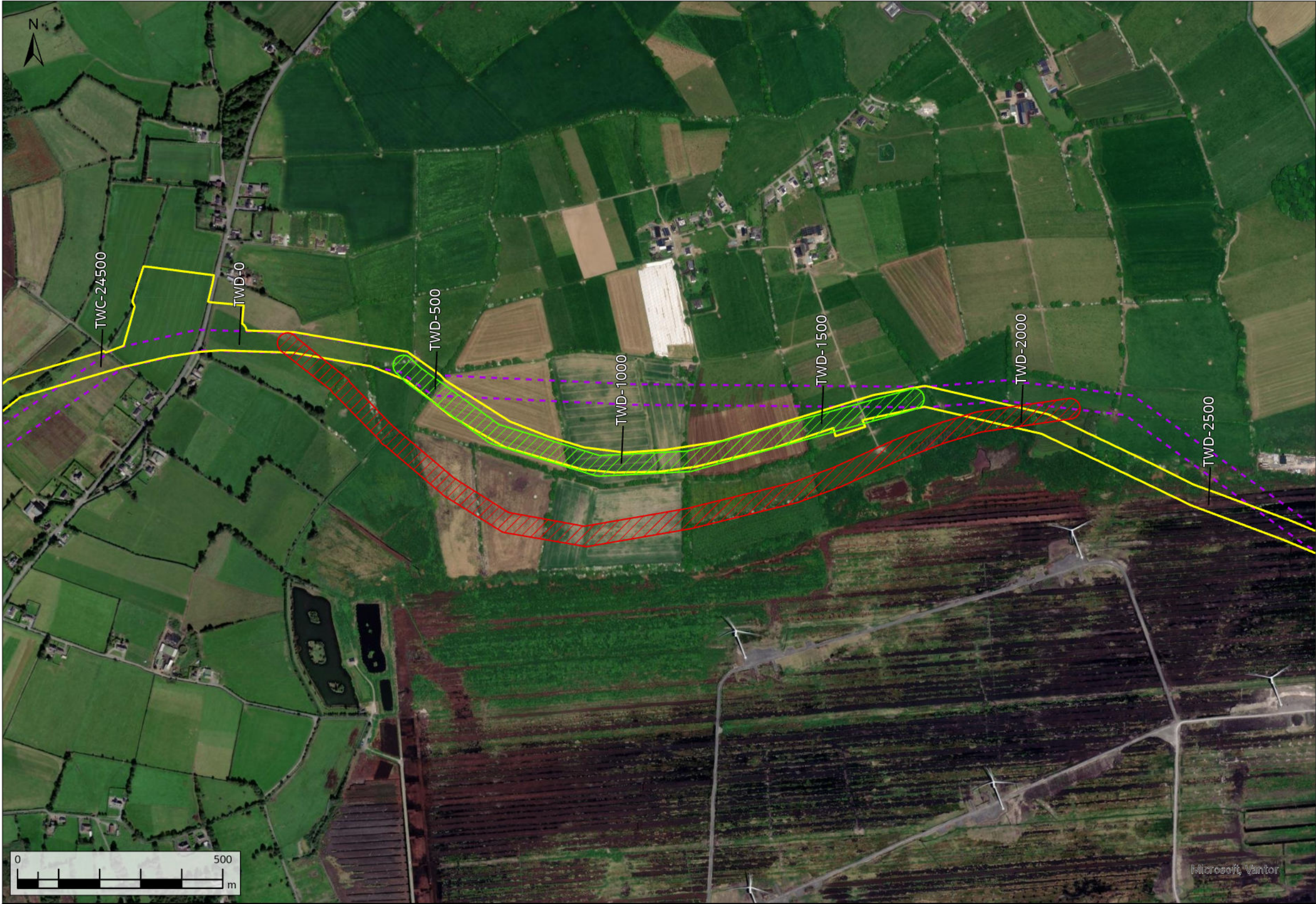
A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
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Jacobs No. 321120BB			9318			



WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL321	Landowner Reroute Request - alignment amendment to the south to run closer to the southern field boundaries.	No environmental objection to the facilitated reroute	Facilitated reroute - no technical objection. Rejected reroute is technically less favourable as it would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Group landowner request to reroute to the south to avoid splitting land. Adjacent landowners have been consulted and proposed reroute has been partially facilitated.	Partially facilitated	Group request has been partially facilitated. Pipeline rerouted to the south. The full reroute could not be accommodated due to the need to maintain an acceptable pipeline alignment.
TWD-600						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00117	Drawing Status FOR REVIEW

FIGURE 117



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

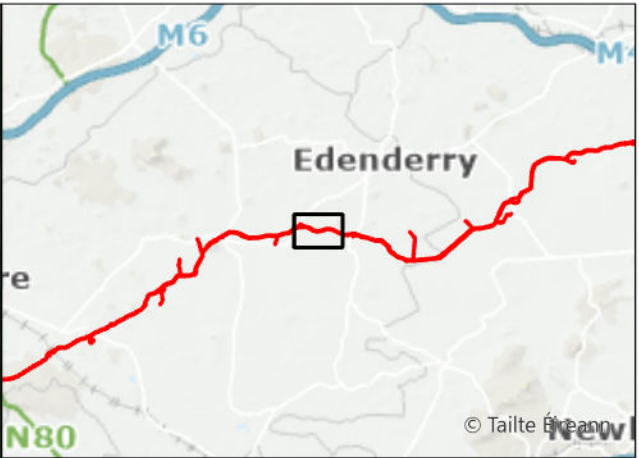
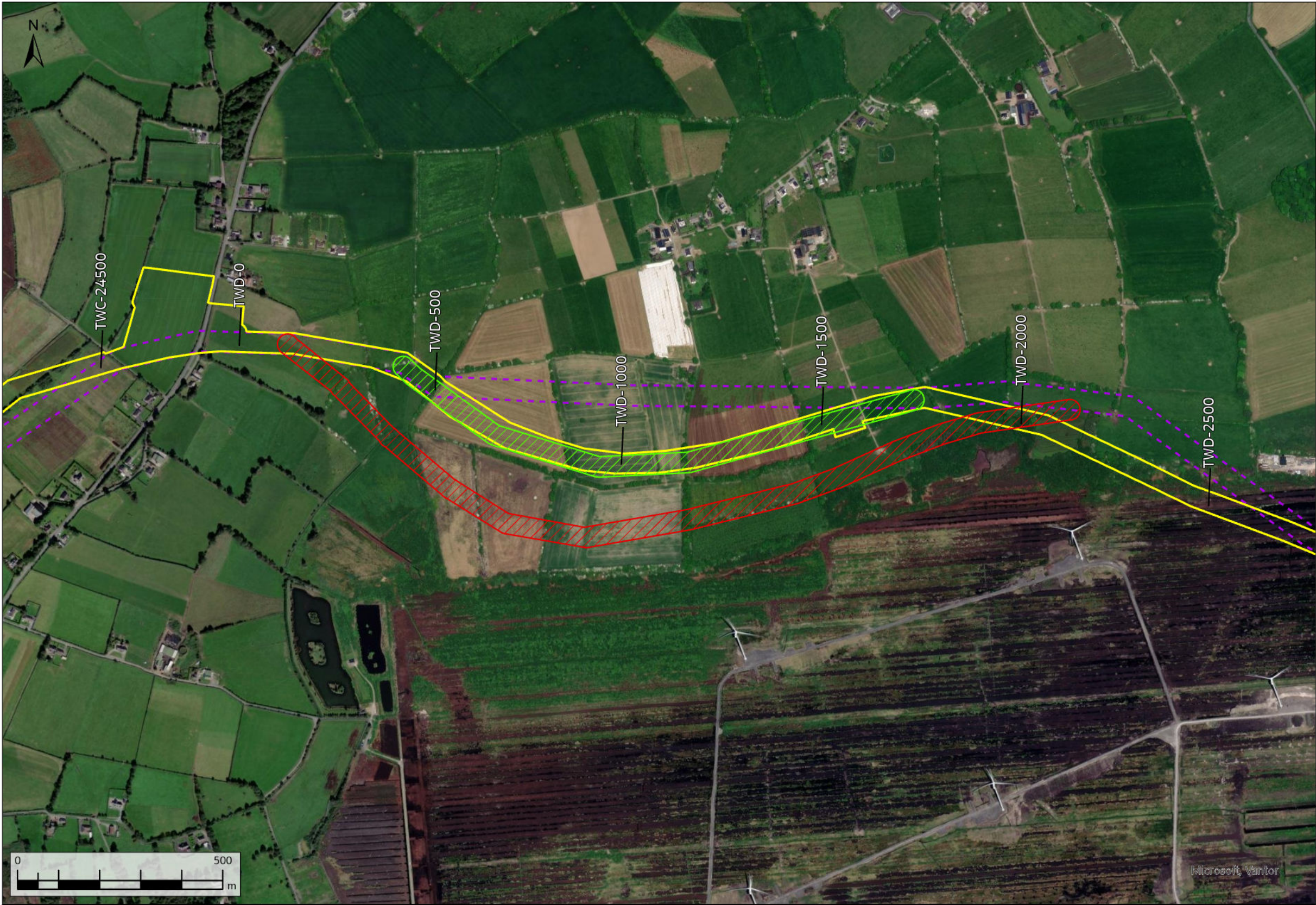
Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL322	Landowner Reroute Request - alignment amendment to the south to run closer to the southern field boundaries.	No environmental objection to the facilitated reroute	Facilitated reroute - no technical objection. Rejected reroute is technically less favourable as it would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Group landowner request to reroute to the south to avoid splitting land. Adjacent landowners have been consulted and proposed reroute has been partially facilitated.	Partially facilitated	Group request has been partially facilitated. Pipeline rerouted to the south. The full reroute could not be accommodated due to the need to maintain an acceptable pipeline alignment.
TWD-800						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00118	Drawing Status FOR REVIEW

FIGURE 118



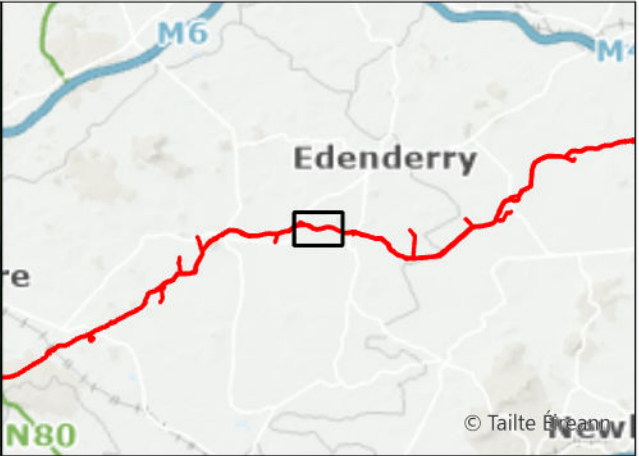
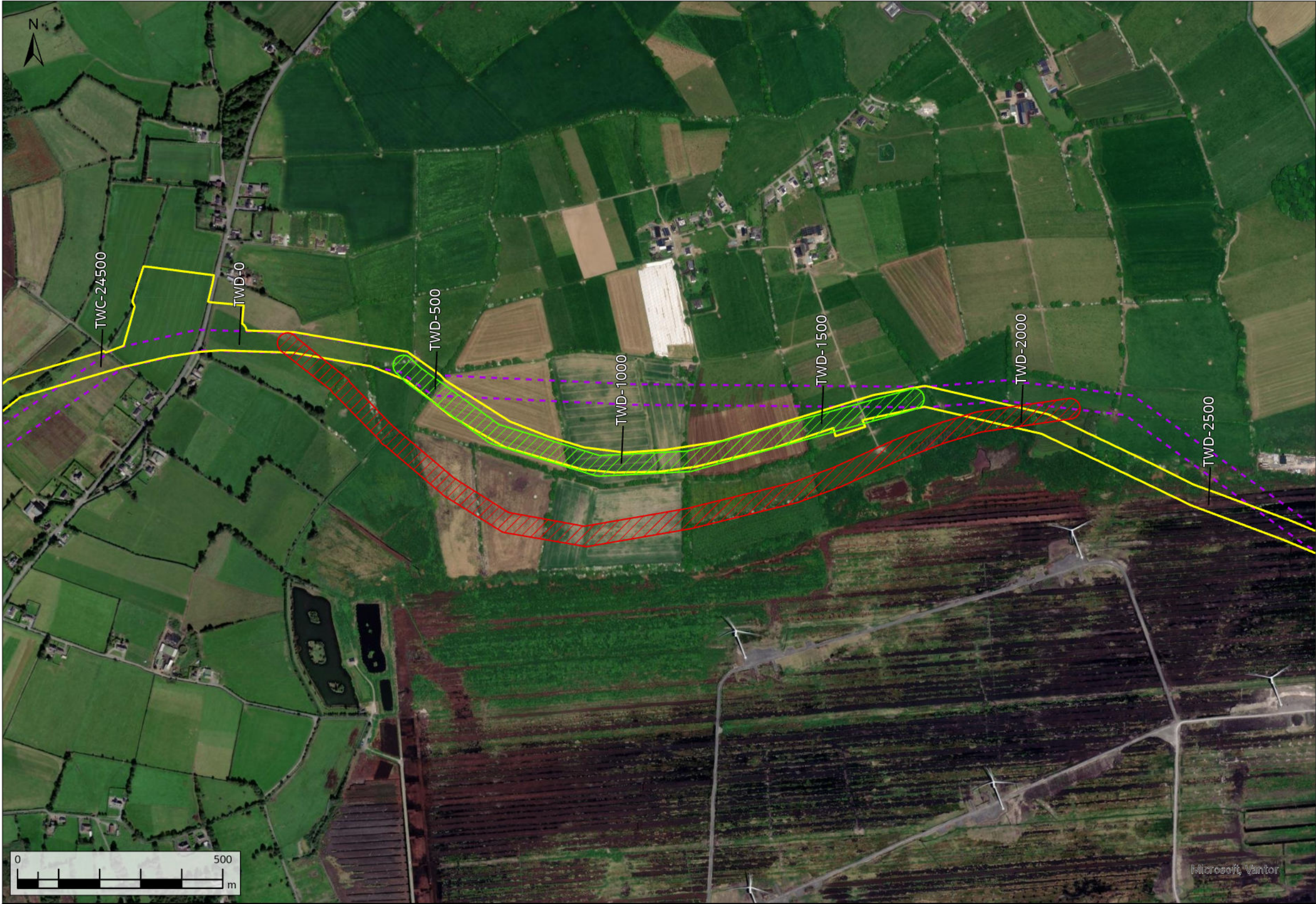
- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			



WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL323	Landowner Reroute Request - alignment amendment to the south to run closer to the southern field boundaries.	No environmental objection to the facilitated reroute	Facilitated reroute - no technical objection. Rejected reroute is technically less favourable as it would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Group landowner request to reroute to the south to avoid splitting land. Adjacent landowners have been consulted and proposed reroute has been partially facilitated.	Partially facilitated	Group request has been partially facilitated. Pipeline rerouted to the south. The full reroute could not be accommodated due to the need to maintain an acceptable pipeline alignment.
TWD-1100						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00119	Drawing Status FOR REVIEW



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

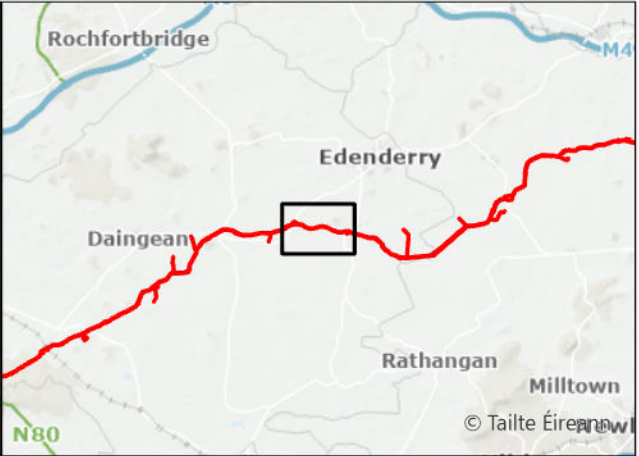
A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			



WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL324	Landowner Reroute Request - alignment amendment to the south to run closer to the southern field boundaries.	No environmental objection to the facilitated reroute.	Facilitated reroute - no technical objection. Rejected reroute is technically less favourable as it would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Group landowner request to reroute to the south to avoid splitting land. Adjacent landowners have been consulted and proposed reroute has been partially facilitated.	Partially facilitated	Group request has been partially facilitated. Pipeline rerouted to the south. The full reroute could not be accommodated due to the need to maintain an acceptable pipeline alignment.
TWD-1400						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00120	Drawing Status FOR REVIEW

FIGURE 120



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

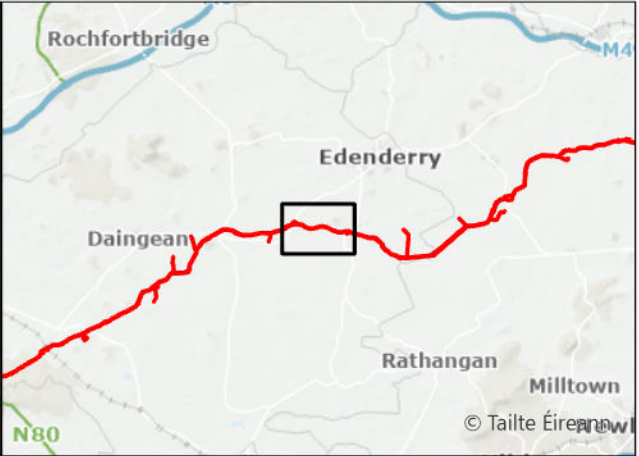
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:15,000		DO NOT SCALE		
Jacobs No.		321120BB			9318	

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL325	Landowner Reroute Request - alignment amendment to the south to run along land boundary within Bord na Móna lands.	The facilitated reroute is less environmentally acceptable as mitigation measures could be required to address the removal of an area of mature birch dominated woodland with a Sorbus Aucuparia understorey. Reroute could require the removal of a badger sett within the woodland.	Facilitated reroute - no technical objection. Rejected reroute is technically less favourable as it would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Group landowner request to reroute to the south. Adjacent landowners have been consulted and proposed reroute has been partially facilitated.	Partially facilitated	Request has been partially facilitated but could not be fully facilitated due to the need to maintain an acceptable pipeline alignment.
TWD-1900						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00121	Drawing Status FOR REVIEW



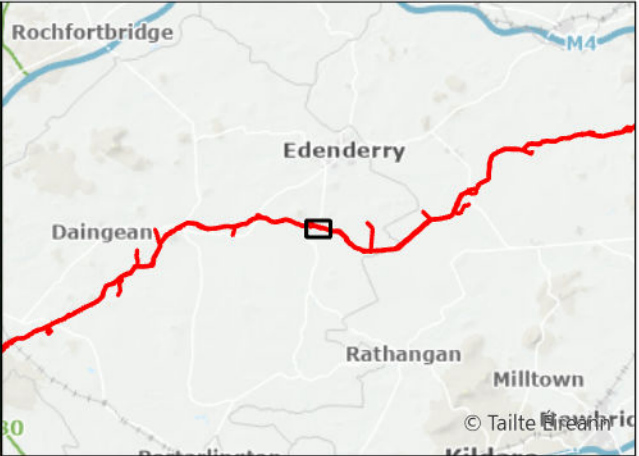
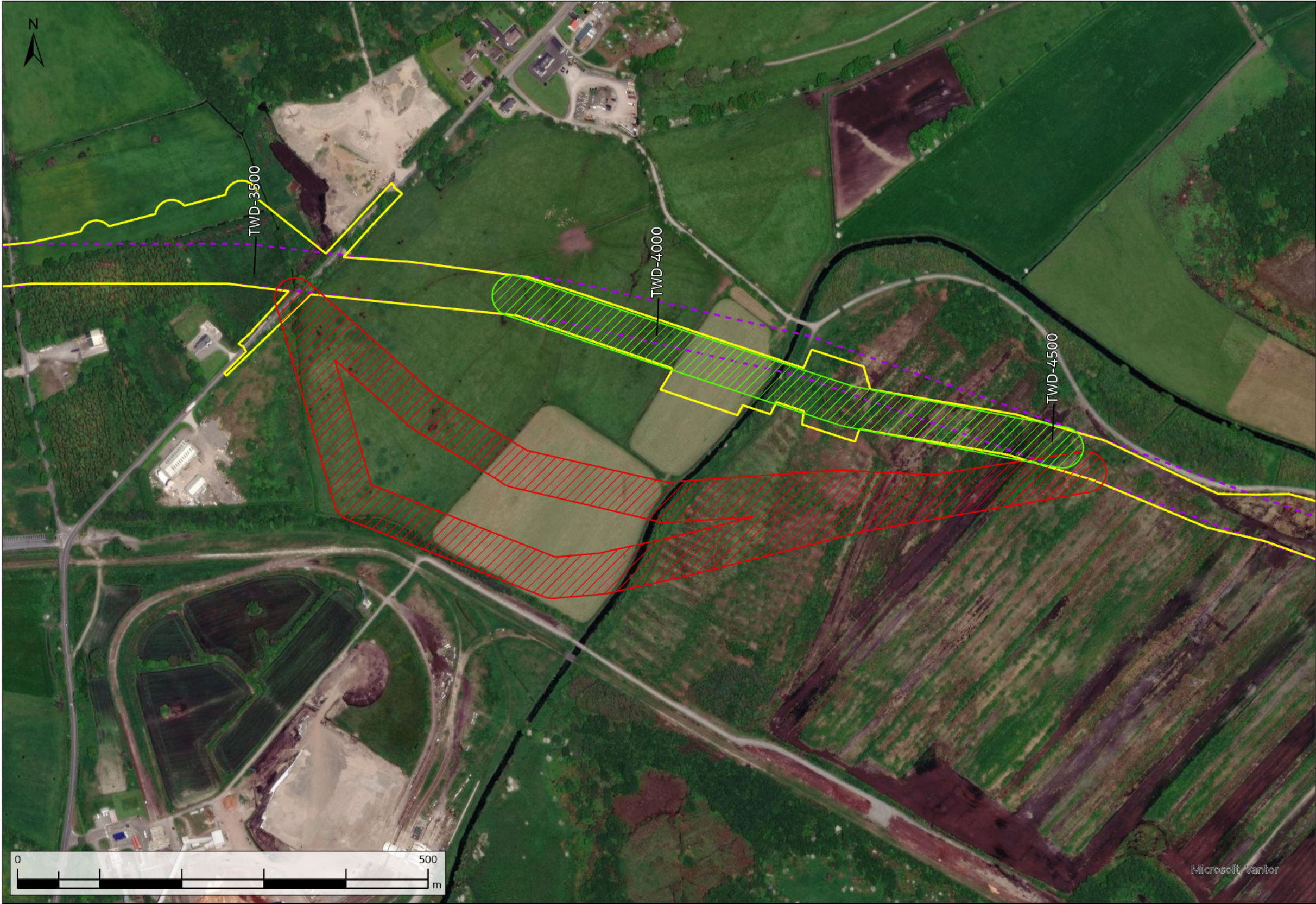
- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:15,000		DO NOT SCALE		
Jacobs No.		321120BB			9318	



WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL326	Landowner Reroute Request - alignment amendment to the south to run along land boundary within Bord na Móna lands.	The facilitated reroute is less environmentally acceptable as mitigation measures could be required to address the removal of an area of mature birch dominated woodland with a Sorbus Aucuparia understorey. Reroute could require the removal of a badger sett within the woodland.	Facilitated reroute - no technical objection. Rejected reroute is technically less favourable as it would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Group landowner request to reroute to the south. Adjacent landowners have been consulted and proposed reroute has been partially facilitated. After consultation with landowner Bord na Móna, archaeological constraints do not apply.	Partially facilitated	Request has been partially facilitated but could not be fully facilitated due to the need to maintain an acceptable pipeline alignment.
TWD-2100						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00122	Drawing Status FOR REVIEW



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

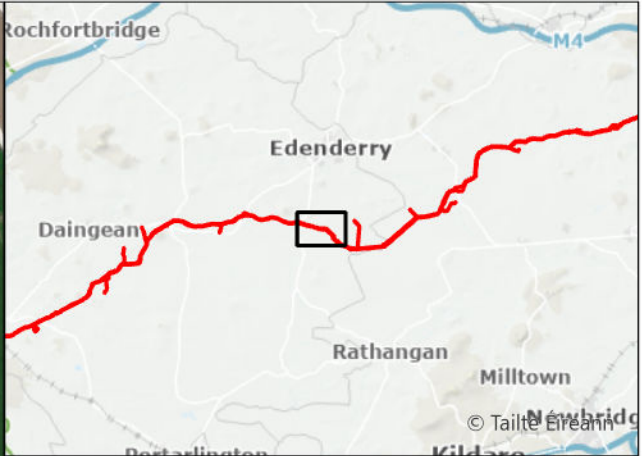
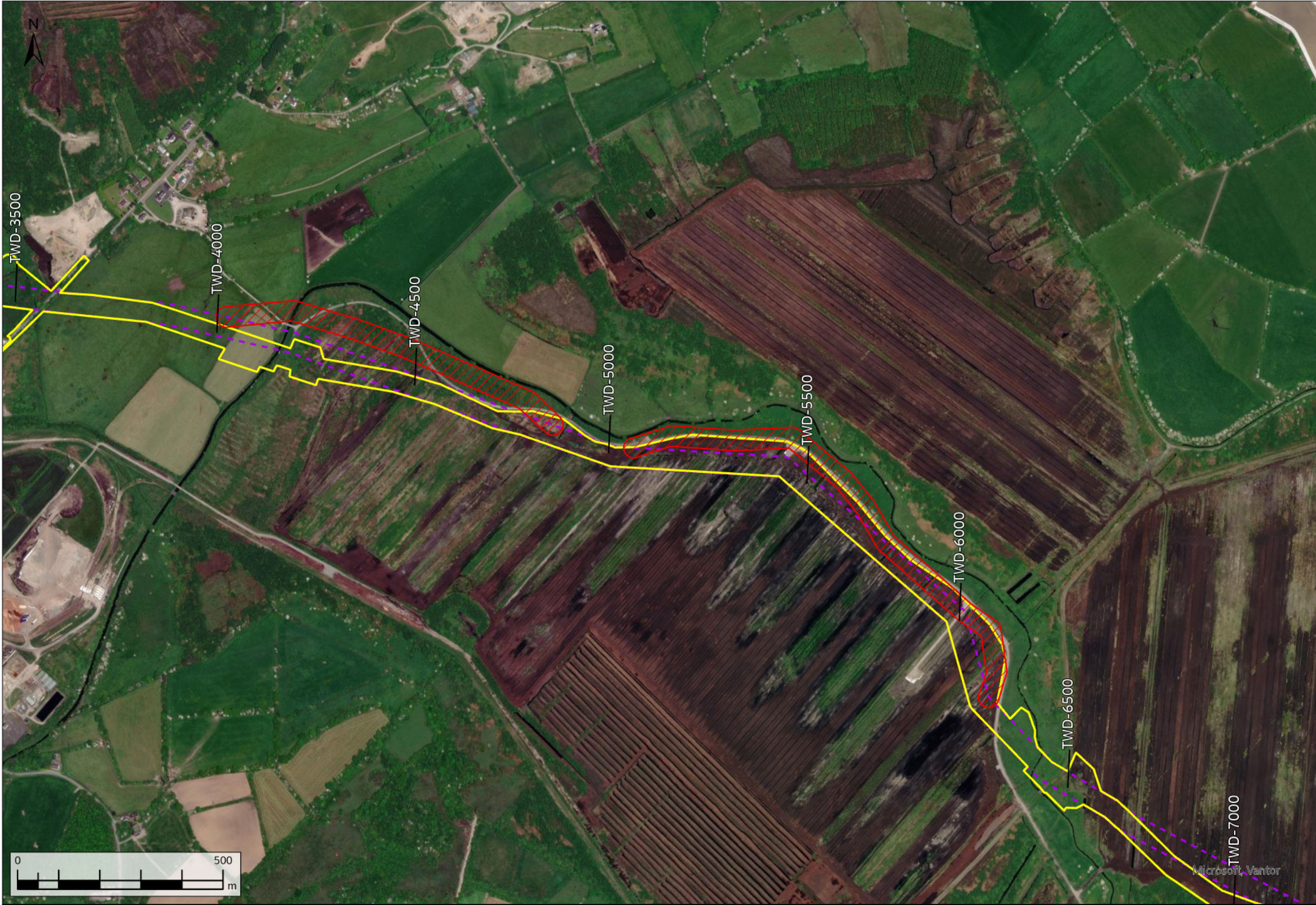
Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL332	Landowner Reroute Request - alignment amendment options to the south to run along the field boundary to avoid the cattle crush.	Facilitated route - no environmental objection.	Facilitated reroute - no technical objection. Rejected reroute is technically less favourable as it would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Adjacent landowners have been consulted.	Partially facilitated	Request partially facilitated to avoid the cattle crush but not fully facilitated due to the requirement to maintain an acceptable pipeline alignment.
TWD-3500						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00123	Drawing Status FOR REVIEW

FIGURE 123



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

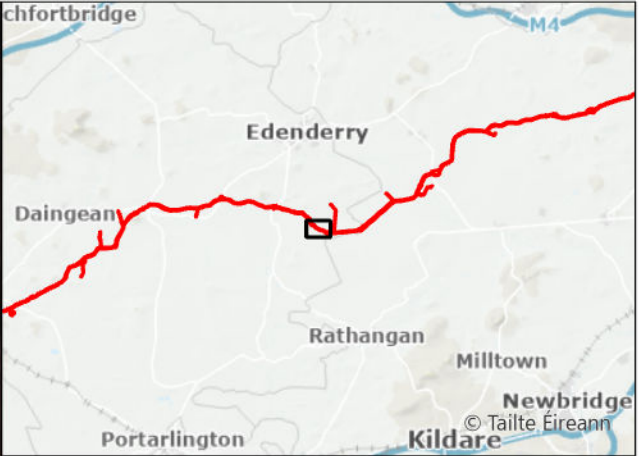
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000		DO NOT SCALE		
Jacobs No. 321120BB					9318	

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL333	Landowner Reroute Request - alignment amendment to the northeast to run closer to the adjacent river.	Not environmentally acceptable as a separation distance should be kept with a watercourse.	Reroute is technically less favourable. Original route is as close to the river as technically possible whilst maintaining acceptable pipeline alignment.	Landowners have been consulted and have no objections to the proposed reroute.	Not facilitated	Request not facilitated due to the requirement to maintain suitable separation distance with the watercourse.
TWD-4100						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00124	Drawing Status FOR REVIEW



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL335	Technical Reroute Request - alignment amendment to the southern edge of the bogland to facilitate construction.	No environmental objection.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TWD-7000						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00125	Drawing Status FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL336	Landowner Reroute Request - alignment amendment options to the south to run closer to the river along the southern border.	Option A - no environmental objection. This option would move closer to the River Figle and a separation distance should be maintained with the river. Option B - Less ecologically favourable. This option would pass through an area of Japanese Knotweed (invasive species) and suitable mitigation measures would be required to reduce the risks posed.	Both reroute options are technically less favourable as they would compromise hydraulic performance by introducing acute bends, while poor alignment would introduce construction complexity and operational inefficiencies.	No Landowner engagement.	Not facilitated	Request not facilitated due to the requirement to maintain an acceptable pipeline alignment and a separation distance to the river.
TWD-7750						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00126	Drawing Status FOR REVIEW

FIGURE 126



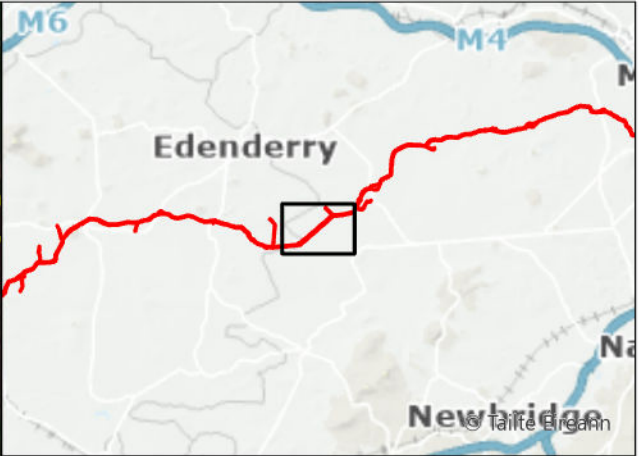
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL337	Landowner Reroute Request - alignment amendment options to the south to run closer to the river along the southern border.	Option A - no environmental objection. This option would move closer to the River Figile and a separation distance should be maintained with the river. Option B - Less ecologically favourable. This option would pass through an area of Japanese Knotweed (invasive species) and suitable mitigation measures would be required to reduce the risks posed.	Both reroute options are technically less favourable as they would compromise hydraulic performance by introducing acute bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Option B conflicts with the reroute request of the adjacent landowner.	Not facilitated	Request not facilitated due to the requirement to maintain an acceptable pipeline alignment and a separation distance to the river.
TWD-8400						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00127	Drawing Status FOR REVIEW

FIGURE 127



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

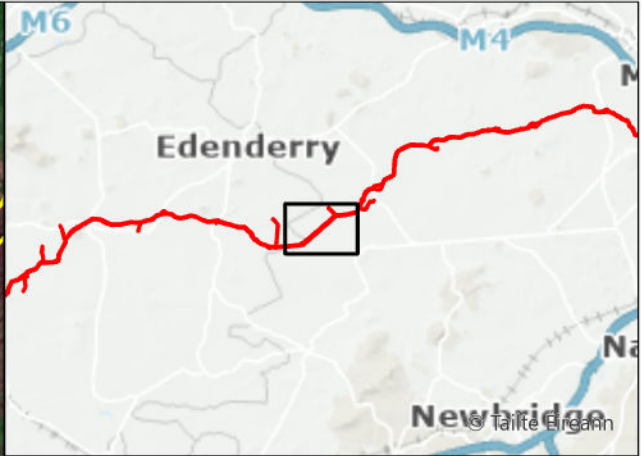
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:15,000		DO NOT SCALE		
Jacobs No.		321120BB			9318	

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL339a	Technical Reroute Request - alignment amendment to facilitate construction with the use of the existing access road.	No environmental objection.	No technical objection. Reroute subject to current windfarm construction. Pipeline reroute should avoid windfarm services and make use of existing access road. Drainage ditch would be within working area.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TWD-11000						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00128	Drawing Status FOR REVIEW

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FIGURE 128



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:15,000		DO NOT SCALE		
Jacobs No. 321120BB					9318	

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL339b	Technical Reroute Request - alignment amendment to the south of the access road to avoid proposed wind turbines and crane pads on Bord na Móna land.	No environmental objection.	No technical objection. Reroute would move away from a drainage ditch making construction works easier. There would be potential for the drainage ditch to be used for dewatering and surface water drainage.	Landowner has been consulted and proposed reroute has been accepted. One additional folio has been impacted but falls under Bord na Móna ownership.	Facilitated	Request has been facilitated.
TWD-11500						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00129
Drawing Status	FOR REVIEW



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÖH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000		DO NOT SCALE		
Jacobs No.		321120BB			9318	

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL340a	Technical Reroute Request - alignment amendment to facilitate construction of the canal crossing and to avoid existing overhead cables.	No environmental objection.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TWD-15000						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00130	Drawing Status FOR REVIEW

FIGURE 130



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL341	Technical Reroute Request - alignment amendment to facilitate construction of the canal crossing and to avoid existing overhead cables.	No environmental objection.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TWD-15000						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00131	Drawing Status FOR REVIEW

FIGURE 131



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

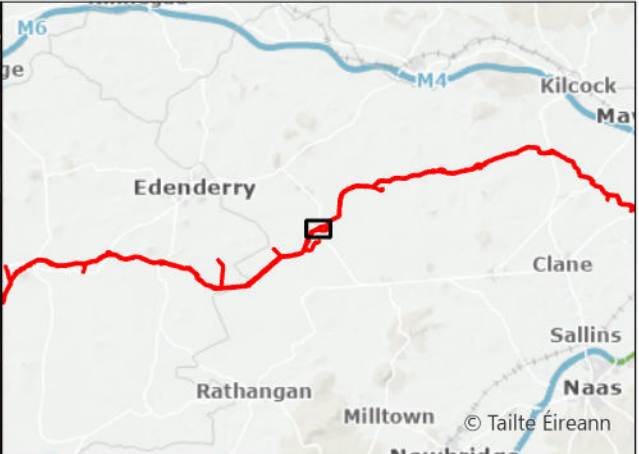
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000		DO NOT SCALE		
Jacobs No.		321120BB			9318	

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL342	Technical Reroute Request - alignment amendment to facilitate construction of the canal crossing and to avoid existing overhead cables.	No environmental objection.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TWD-15000						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00132	Drawing Status FOR REVIEW



- No Reroute Required
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

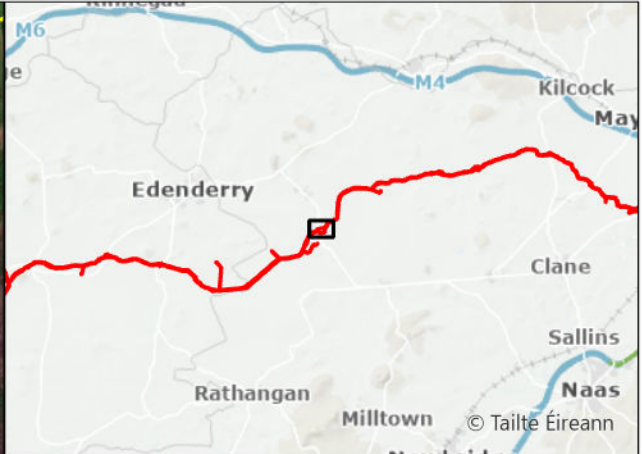
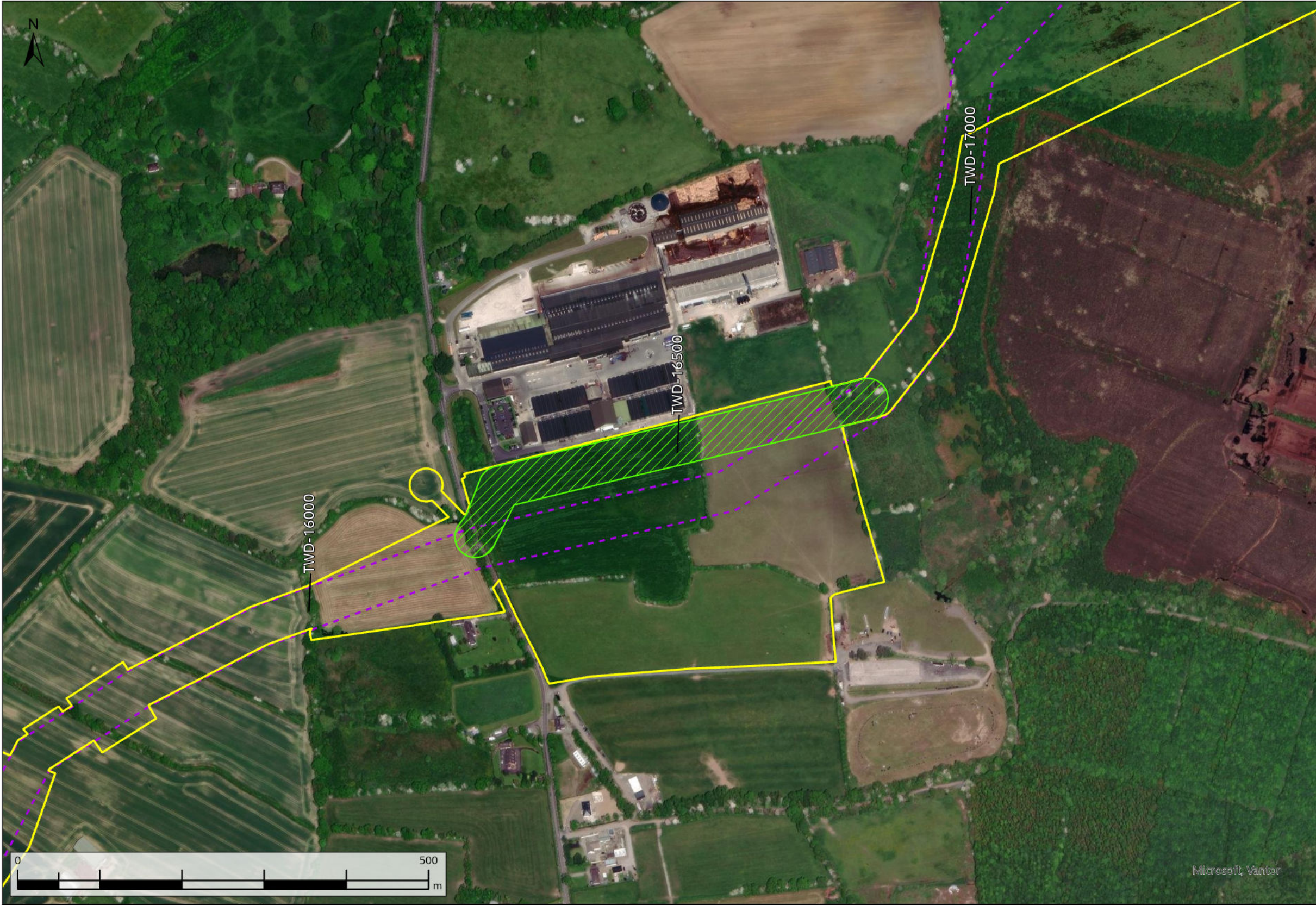
Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL344	Landowner Reroute Request - alignment amendment as landowner has expressed interest to reroute the pipeline away from potential site for future development.	No environmental analysis required.	No technical analysis required.	No landowner engagement required.	No Reroute Required	Construction working width would have a limited impact on the site development.
TWD-15900						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00133	Drawing Status FOR REVIEW

FIGURE 133



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

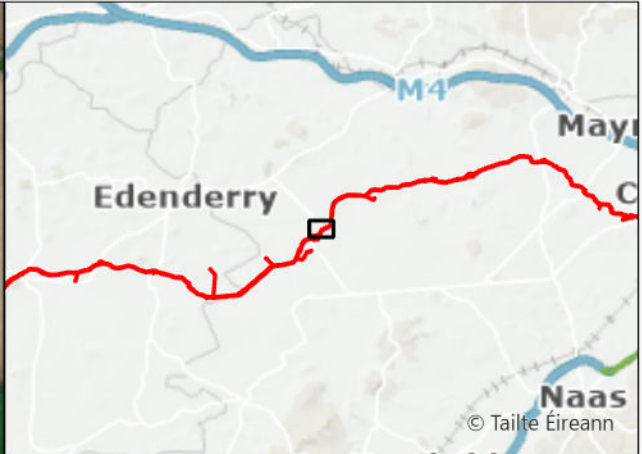
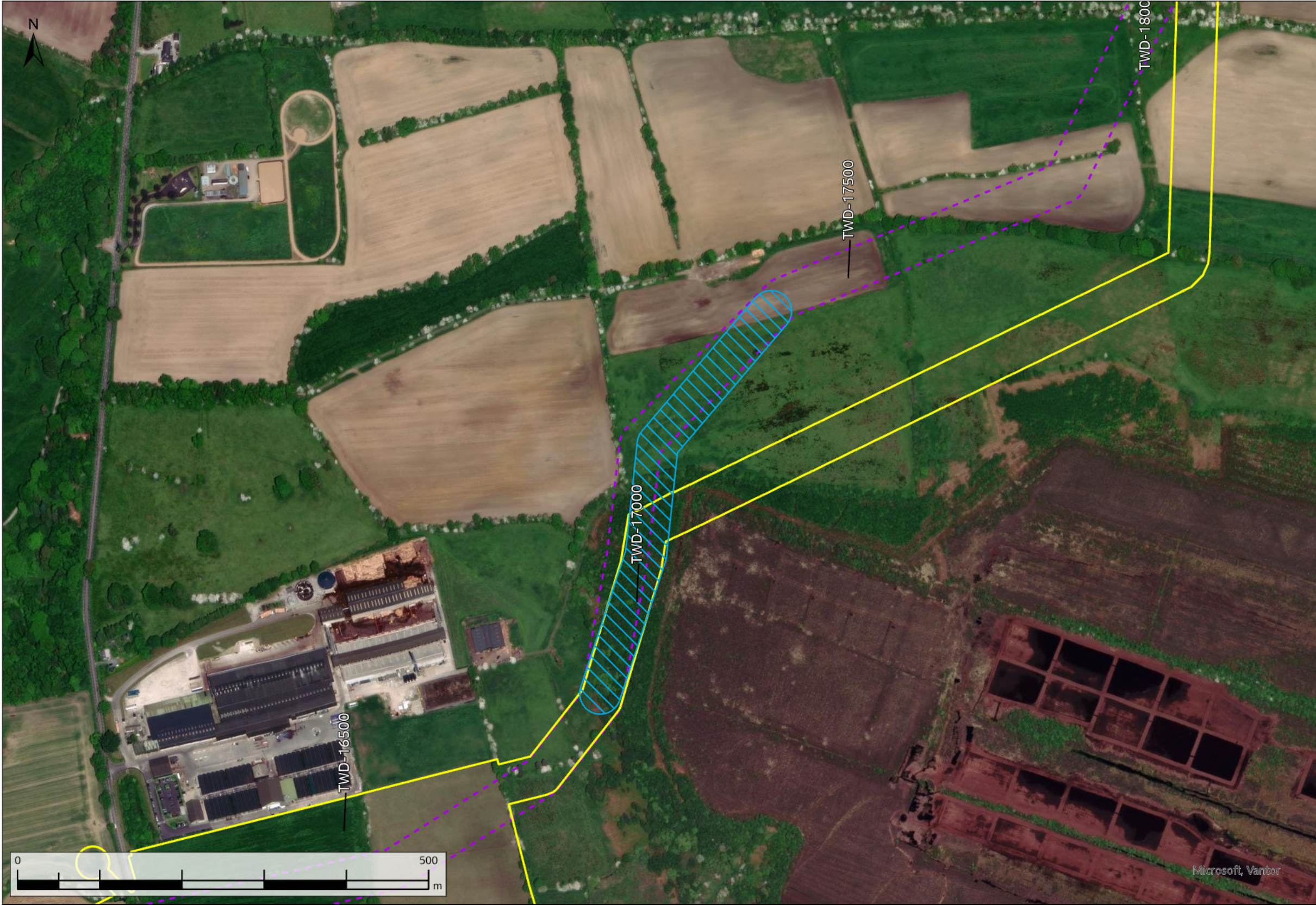
A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL345	Landowner Reroute Request - alignment amendment to the north to run parallel to northern field boundaries.	No environmental objection.	No technical objection.	Landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWD-16100						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00134	Drawing Status FOR REVIEW



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000		DO NOT SCALE		
Jacobs No. 321120BB				9318		

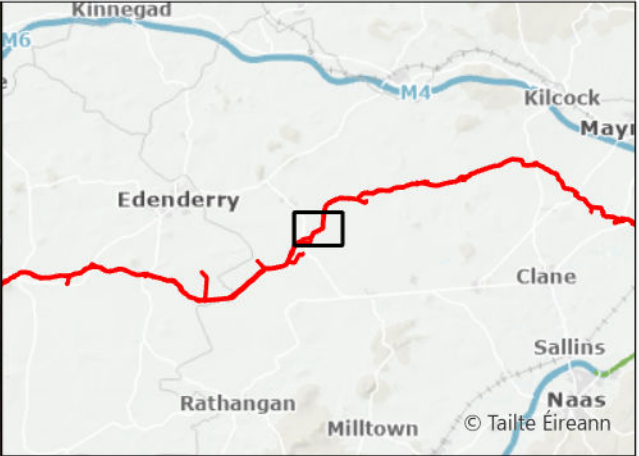
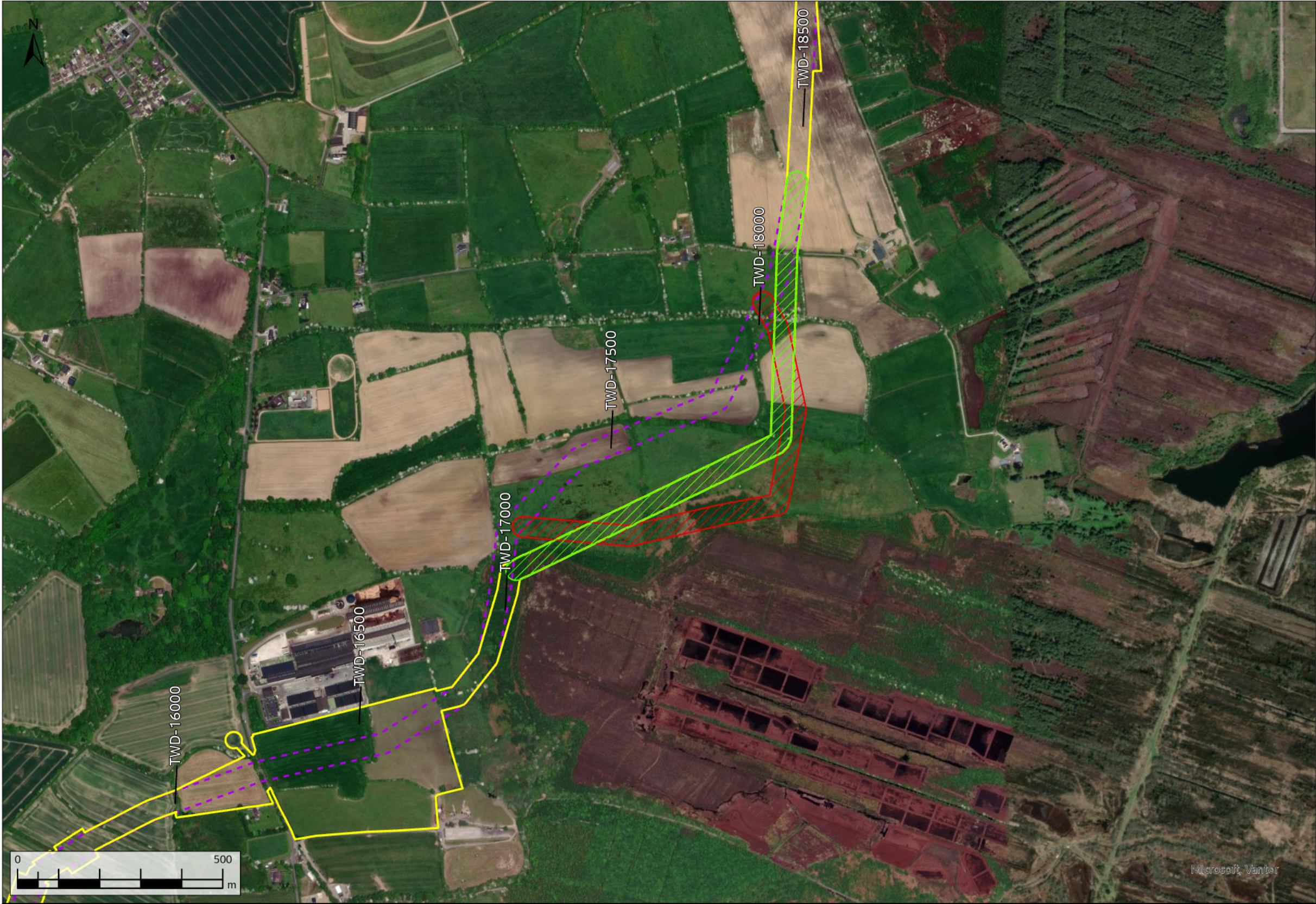
Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL346	Technical Reroute Request - alignment amendment to the east to avoid crossing the corner of an adjacent folio.	No environmental objection.	No technical objection.	Landowners have been consulted and proposed reroute has been accepted. Note this reroute has subsequently been amended in line with a request from the landowner.	Facilitated	Request has been facilitated. Note this reroute has subsequently been amended in line with a request from the landowner.
TWD-17000						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00135
Drawing Status	FOR REVIEW

FIGURE 135



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

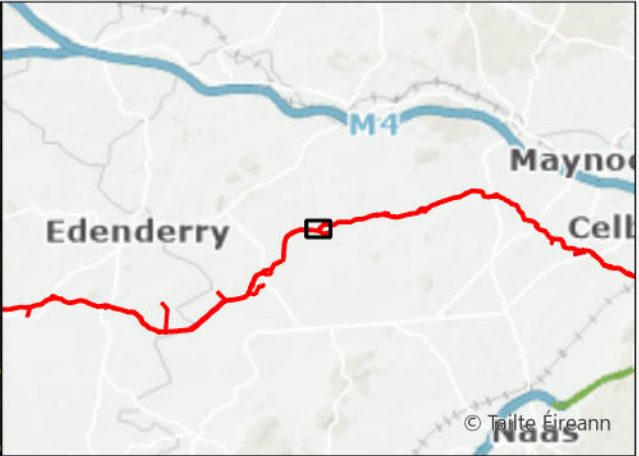
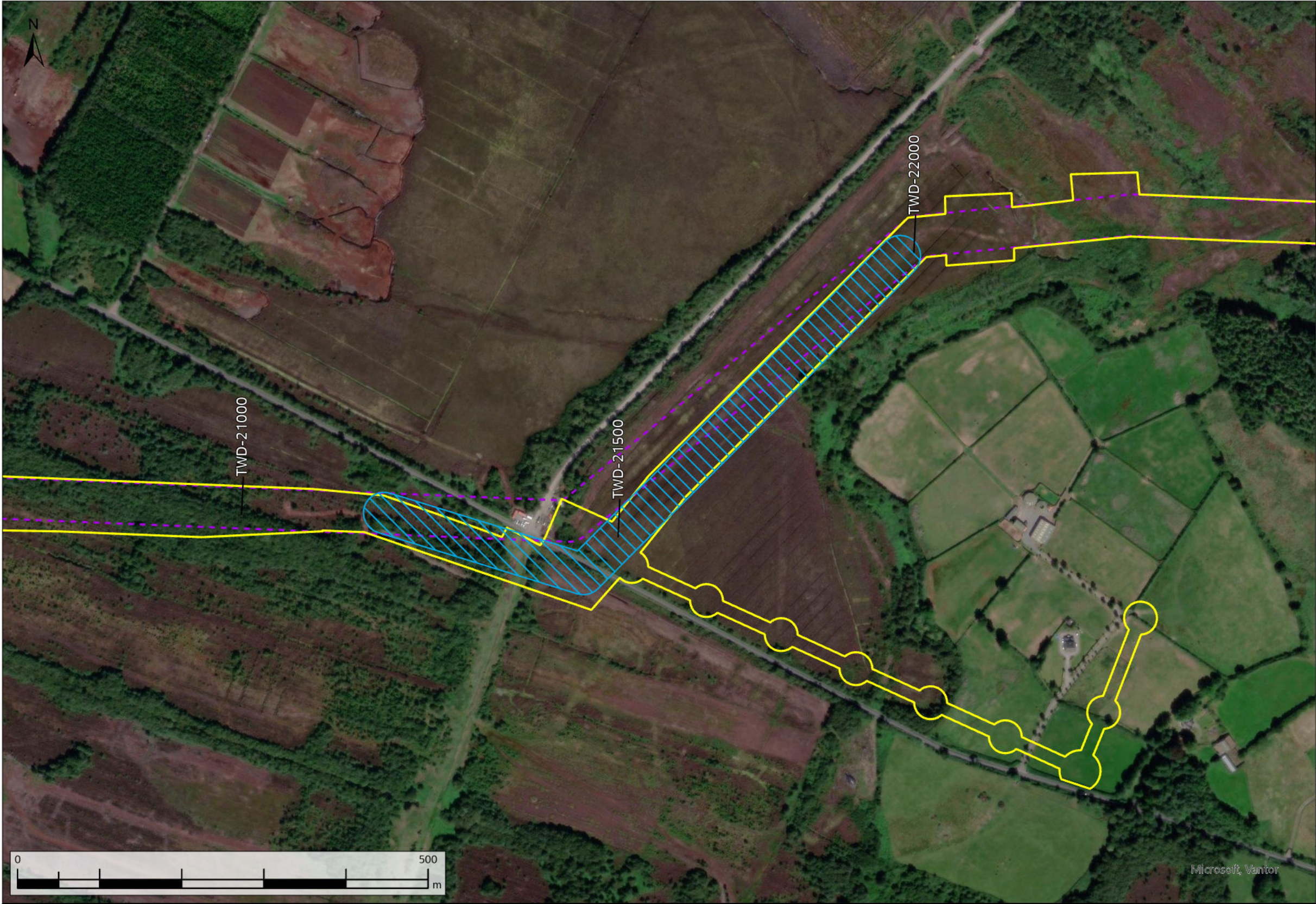
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000		DO NOT SCALE		
Jacobs No.		321120BB		9318		

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL346	Landowner Reroute Request - alignment amendment to the south to avoid crossing fields to the north.	No environmental objection to the facilitated reroute. The rejected reroute would cross a drainage ditch that has not been previously surveyed.	No technical objection to the facilitated reroute, which would provide an acceptable pipeline alignment. Rejected reroute would compromise hydraulic performance by introducing additional bends. Poor alignment would introduce construction complexity and operational inefficiencies.	No landowner engagement required.	Partially facilitated	Request has been partially facilitated. Full reroute could not be accommodated due to the requirement to maintain an acceptable pipeline alignment.
TWD-17500						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00136	Drawing Status FOR REVIEW



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

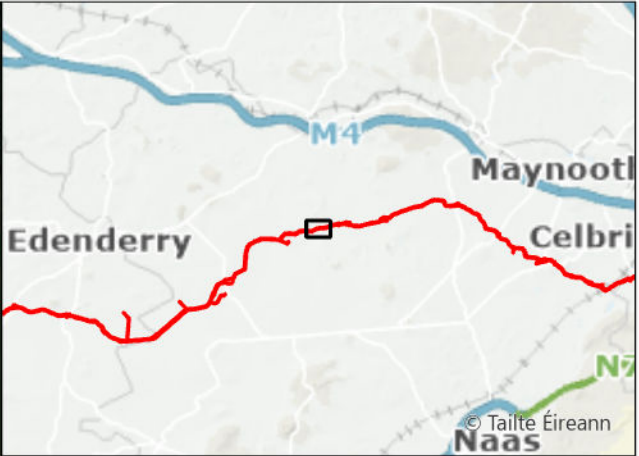
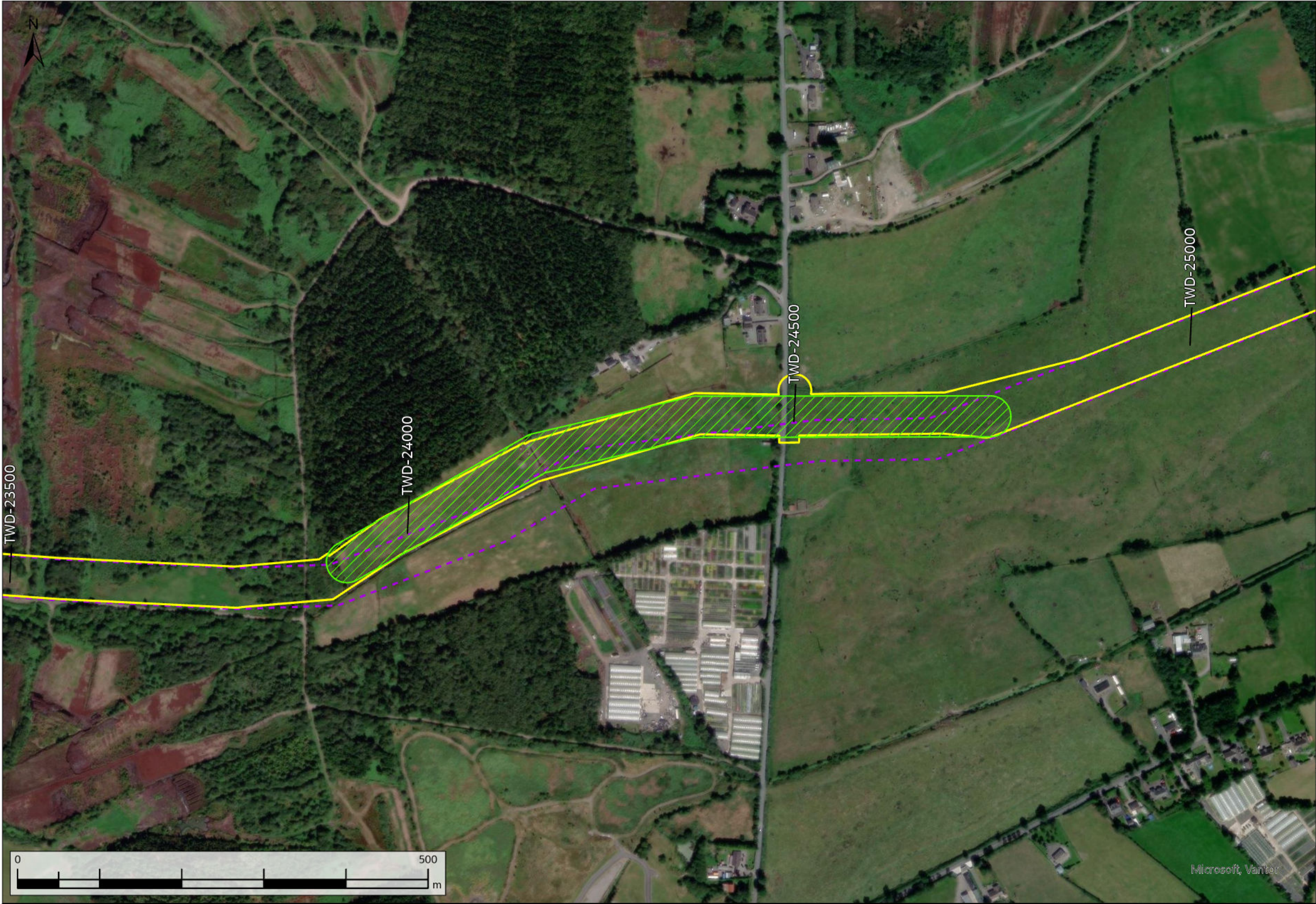
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL349	Technical Reroute Request - alignment amendment to avoid conflict with access for proposed wind farm.	No environmental objection.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TWD-21500						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00137
Drawing Status	FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

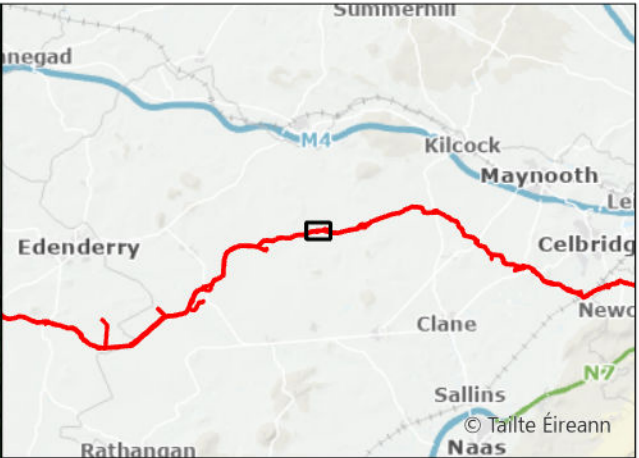
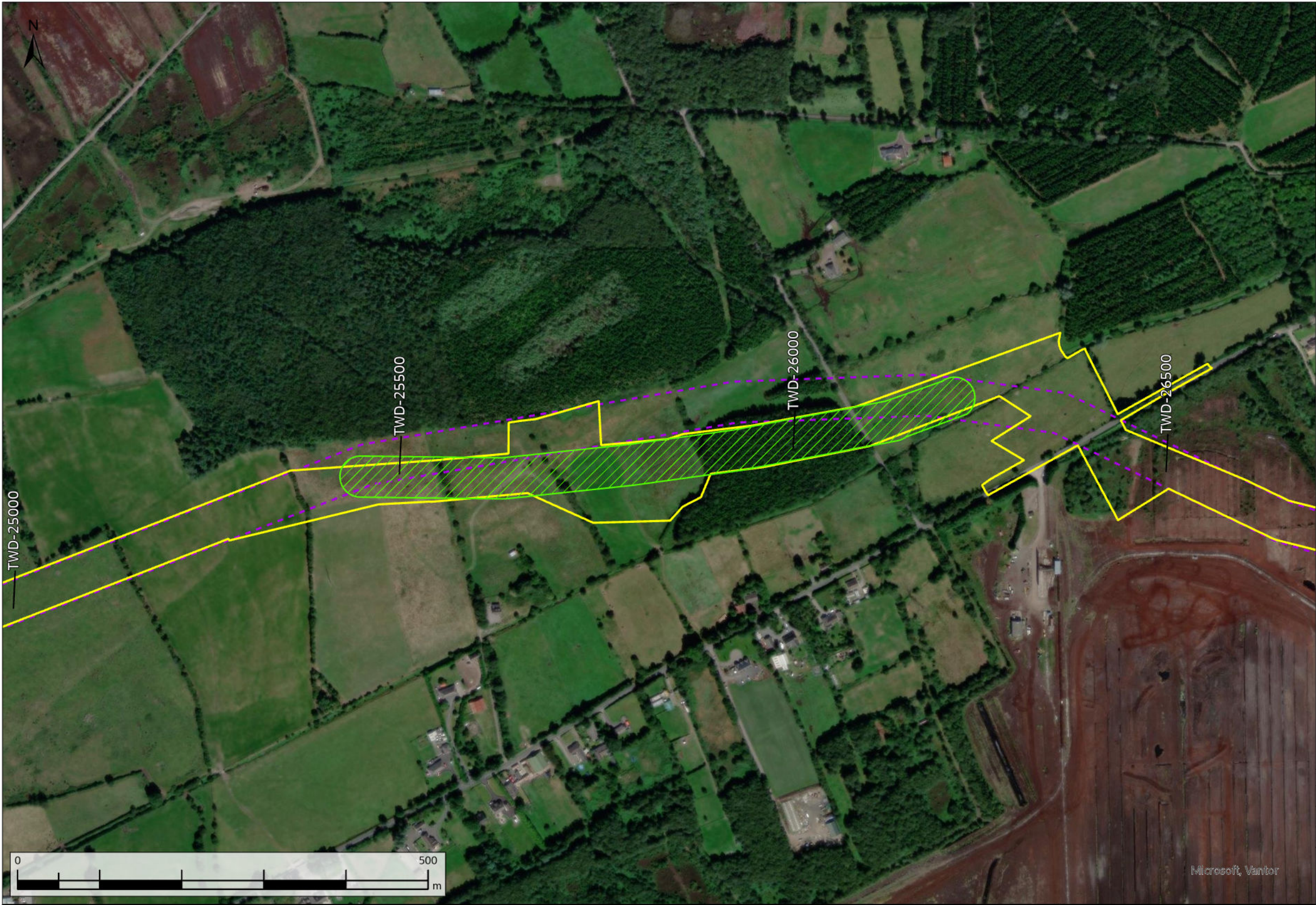
Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL353	Landowner Reroute Request - alignment amendment to the north to avoid three sites for future potential development to the south of the construction working area.	No environmental objection.	No technical objection.	Landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWD-23800						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00138
Drawing Status	FOR REVIEW

FIGURE 138

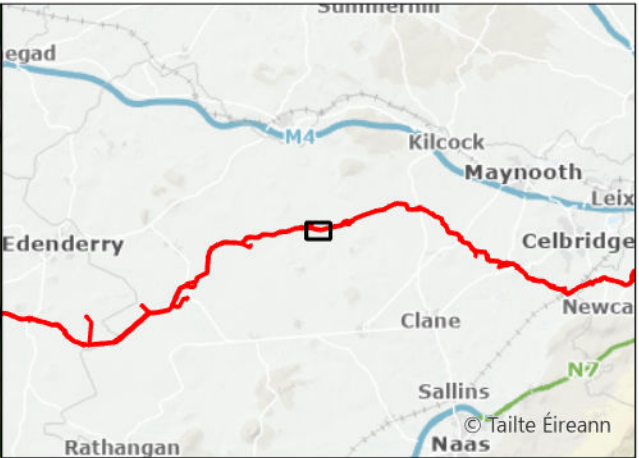


- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL357	Landowner Reroute Request - alignment amendment to the south to avoid gravel pit and to avoid existing overhead cables.	Facilitated reroute would be acceptable but less ecologically favourable, as it would require the removal of an area of conifer plantation.	No technical objection. Reroute would be technically beneficial as it avoids higher land and working beneath overhead electrical cables.	Adjacent landowner has been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated - overhead cables will be avoided. Felling of the conifer plantation will be undertaken in consultation with landowner.
TWD-25600						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00139
Drawing Status	FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

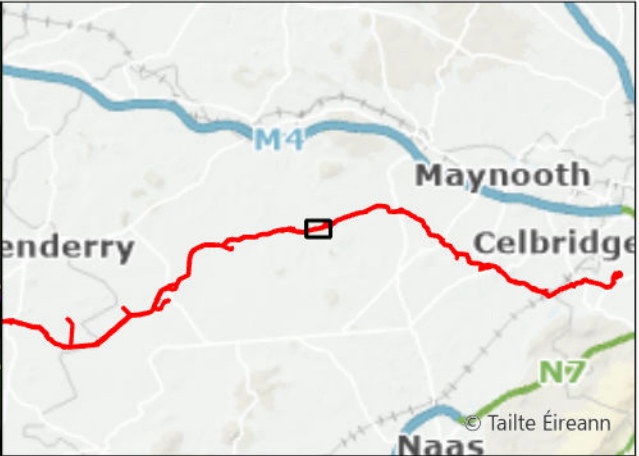
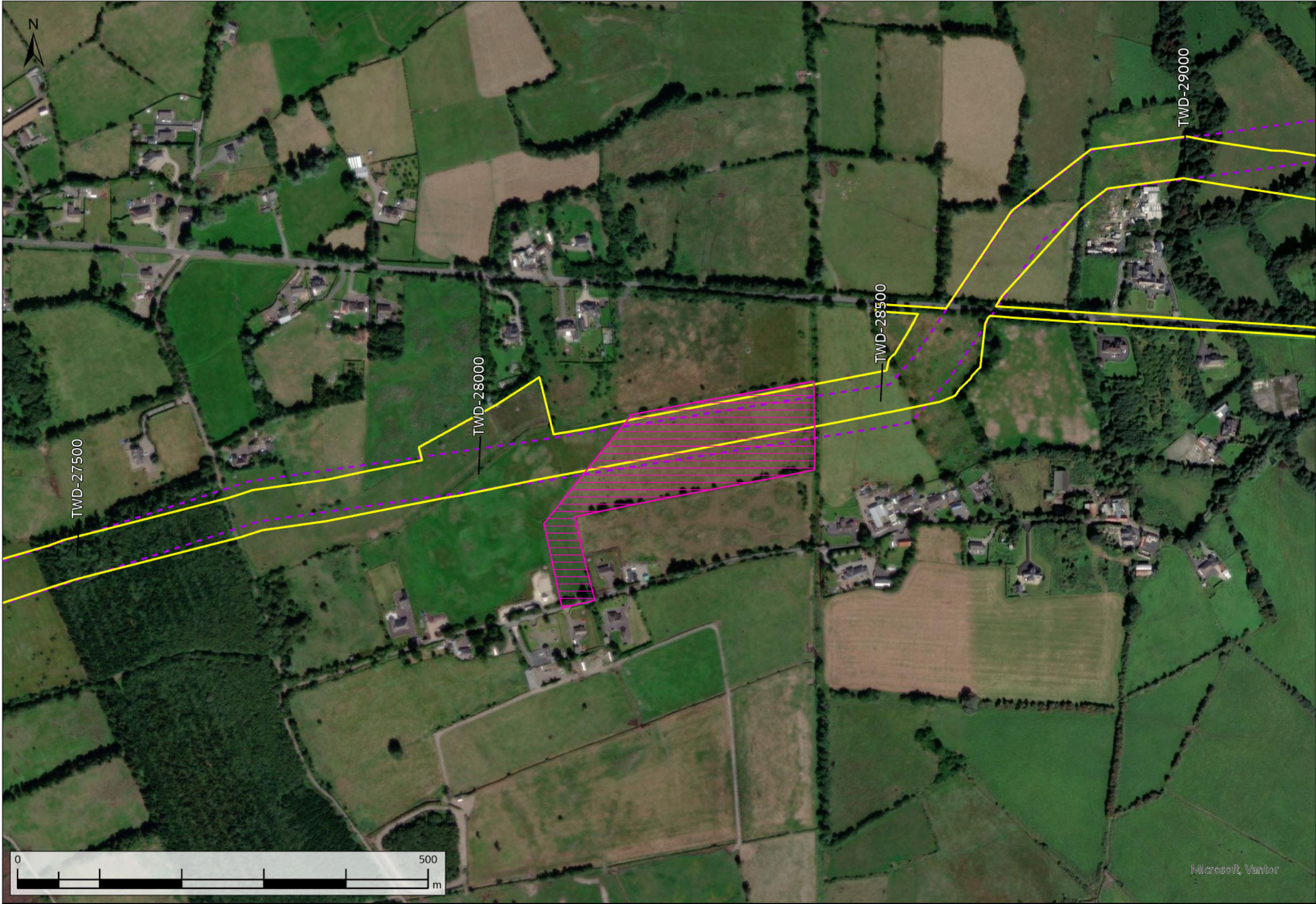
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000		DO NOT SCALE		
Jacobs No. 321120BB					9318	

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL362	Landowner Reroute Request - Alignment amendment to the south due to improved topography in order to facilitate construction works.	Proposed reroute would be environmentally less favourable as mitigation measures would be required to address the crossing of two large bog drains.	Reroute is technically less favourable. Reroute would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Adjacent landowners have been consulted.	Not facilitated	Request not facilitated due to the requirement to maintain an acceptable pipeline alignment.
TWD-26700						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00140	Drawing Status FOR REVIEW



- No Reroute Required
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

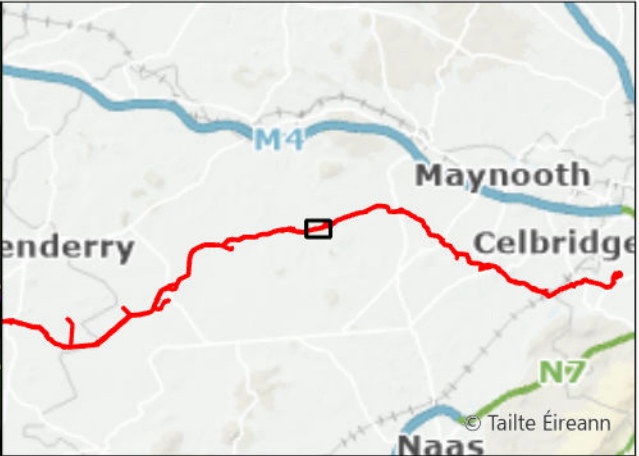
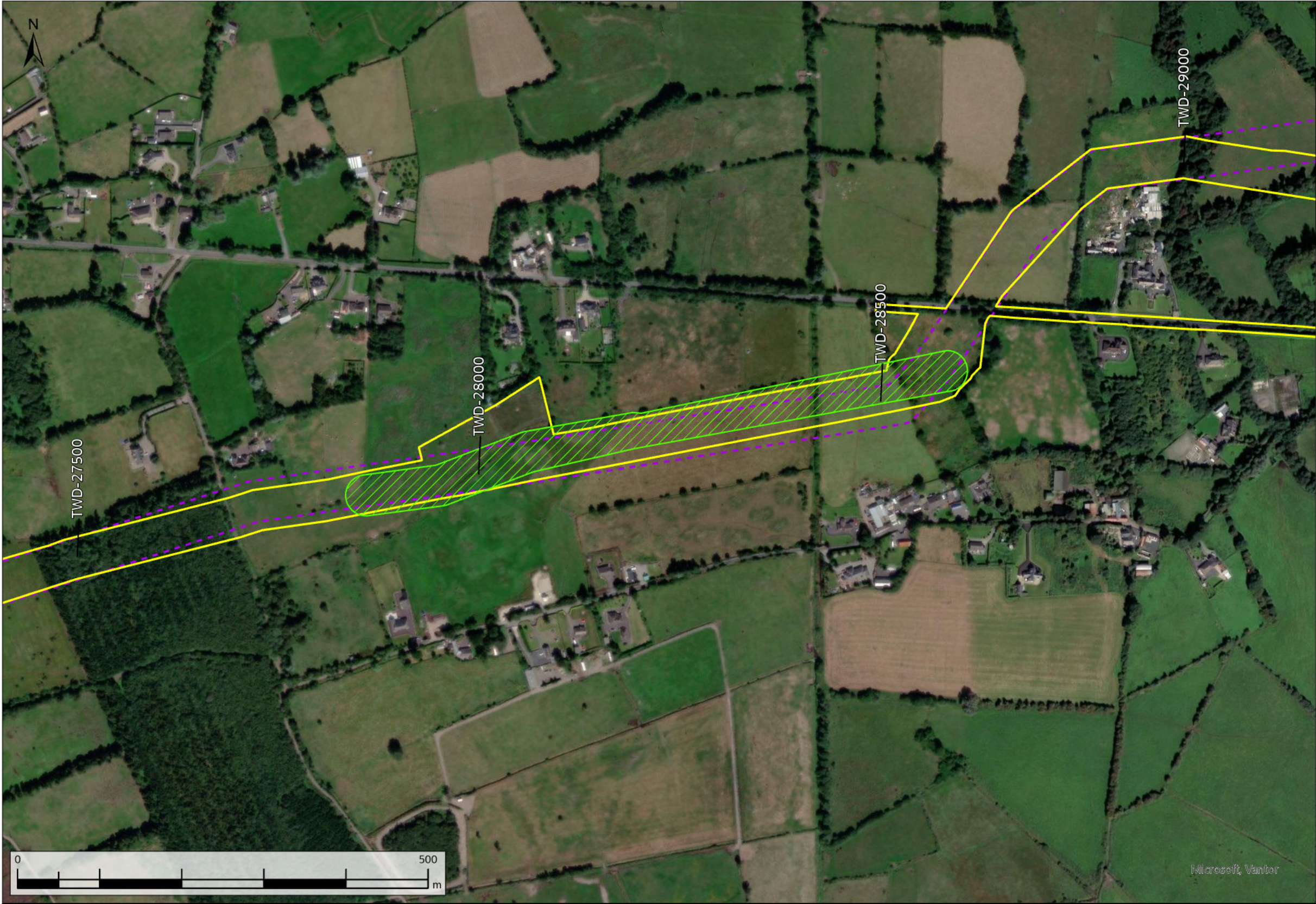
Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL370	Landowner Reroute Request - Alignment amendment to avoid impacts to access from the south.	No environmental analysis required.	No technical analysis required.	No landowner engagement required.	No Reroute Required	Request not facilitated. Proposed route does not impact on the landowner's road access.
TWD-28000						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00141	Drawing Status FOR REVIEW

FIGURE 141



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

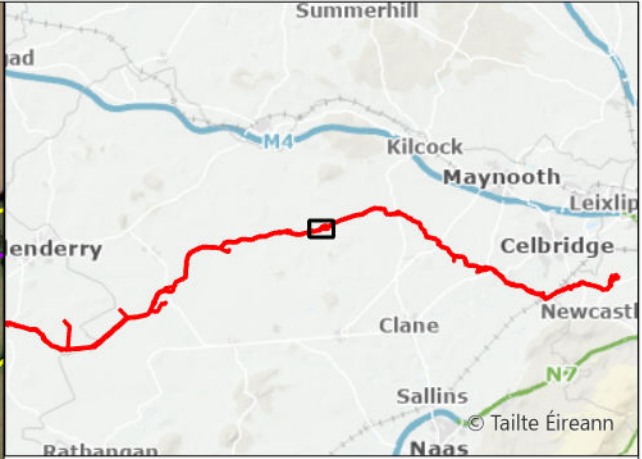
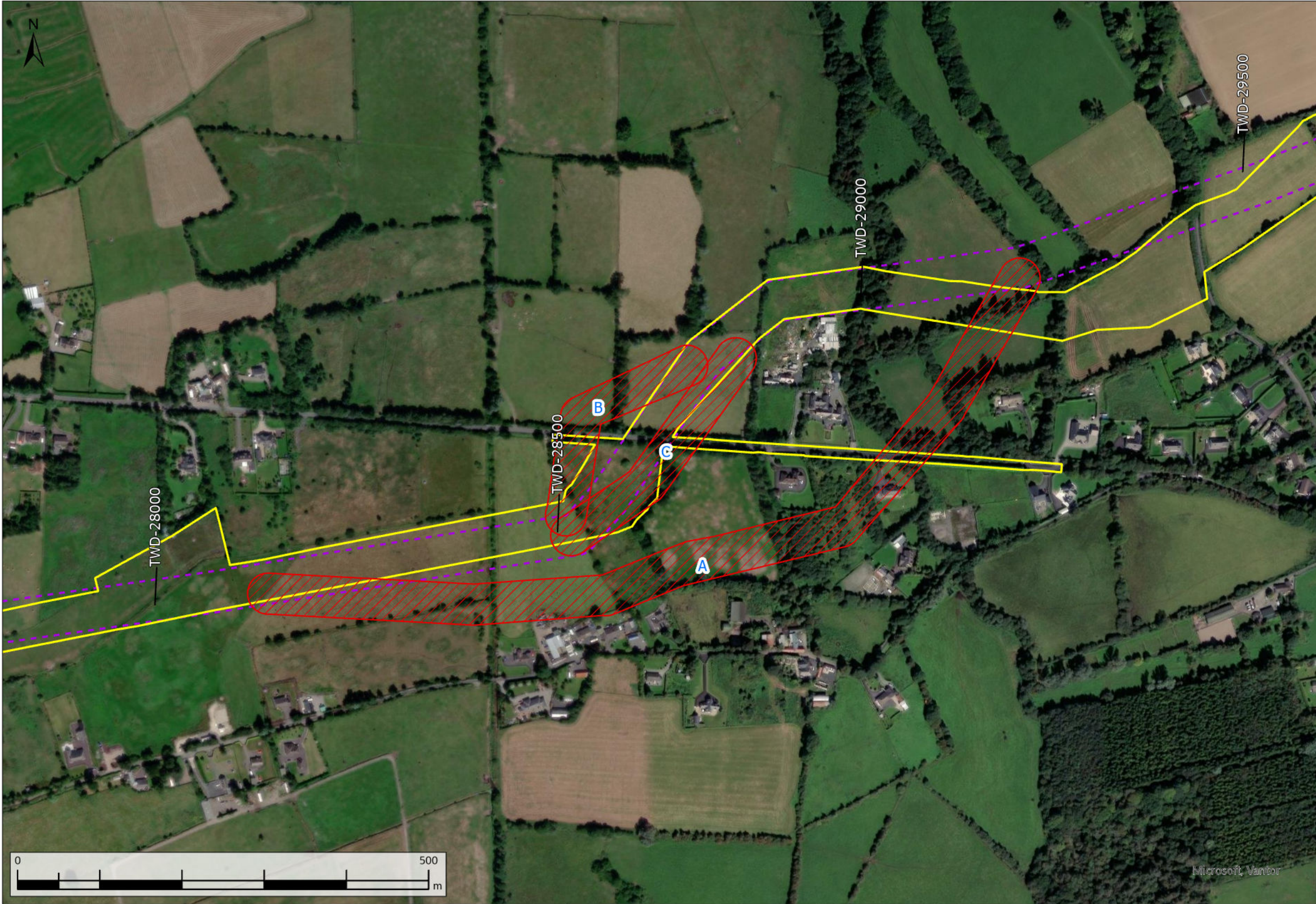
Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL370	Landowner Reroute Request - alignment amendment to the north to run parallel to field boundaries.	The proposed reroute is acceptable but would require mitigations for works adjacent watercourses, as it would be within 20m of the watercourse.	No technical objection.	Landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWD-28000						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00142	Drawing Status FOR REVIEW

FIGURE 142



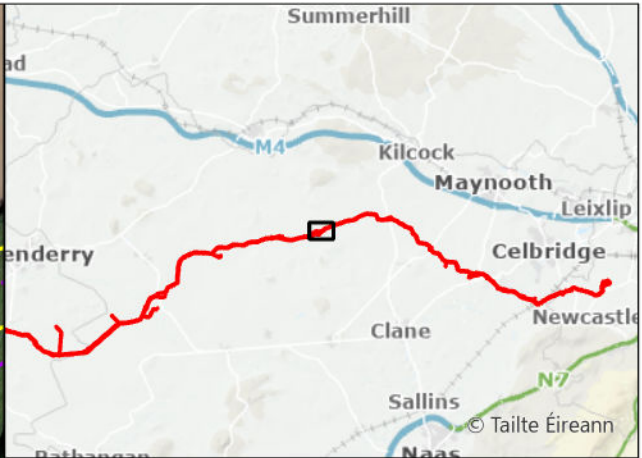
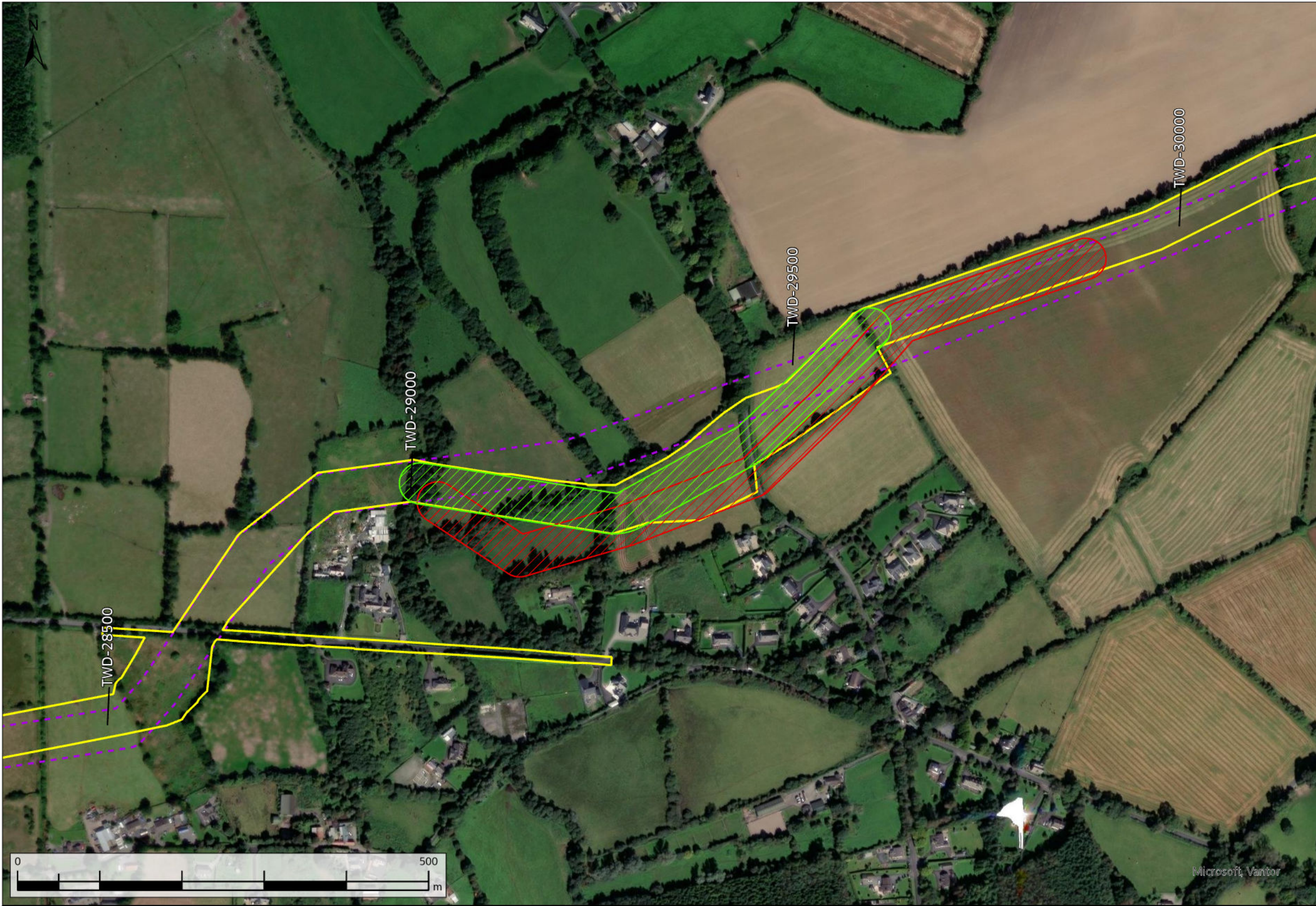
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			



WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL372	Landowner Reroute Request - alignment amendment options to run closer to field boundaries to avoid land for potential future development.	Proposed reroutes are not environmentally acceptable. Option A would require removal of additional mature trees and would require a more acute crossing of the Blackwater River. Options B and C would require removal of additional treeline/hedging.	Option A is highly constrained by the surrounding properties. Option B would compromise hydraulic performance by introducing additional bends. Poor alignment would introduce construction complexity and operational inefficiencies.	All proposed reroute options would introduce additional landowners.	Not facilitated	Requests not facilitated. Option A - not facilitated due to environmental, property and adjacent landowner considerations. Option B - not facilitated due to environmental, technical and adjacent landowner considerations. Option C - not facilitated due to environmental and adjacent landowner considerations.
TWD-28400						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00143	Drawing Status FOR REVIEW



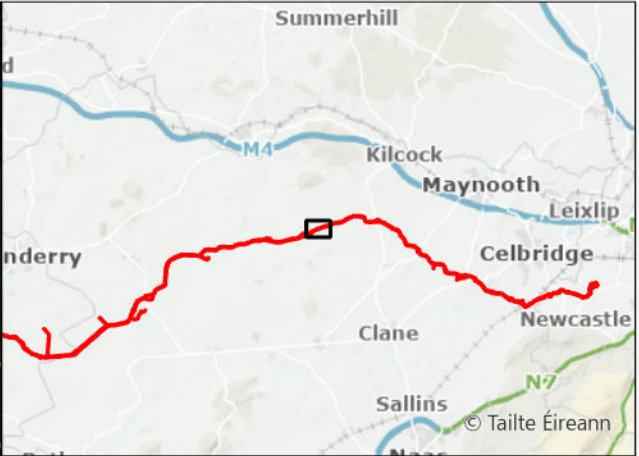
- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			



WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL375	Landowner Reroute Request - alignment amendment to the south to avoid mature trees.	No environmental objection to the facilitated reroute. The rejected reroute would move closer to a cluster of residential receptors and would impact on additional trees and hedging.	No technical objection to the facilitated reroute. The rejected reroute option would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Landowners have been consulted and proposed reroute has been accepted.	Partially facilitated	Request has been partially facilitated due to the requirement to maintain acceptable pipeline alignment.
TWD-29500						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00144	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

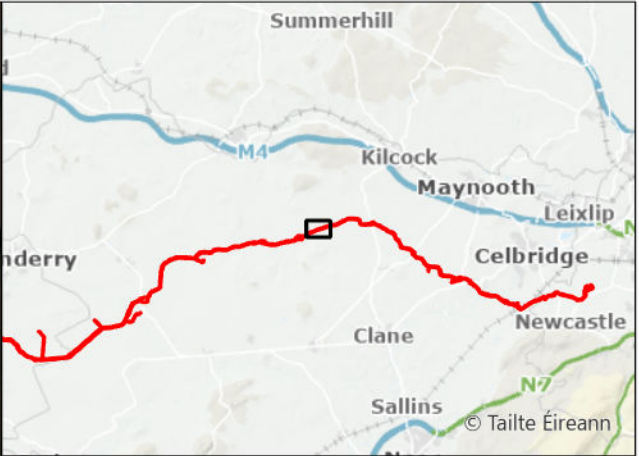
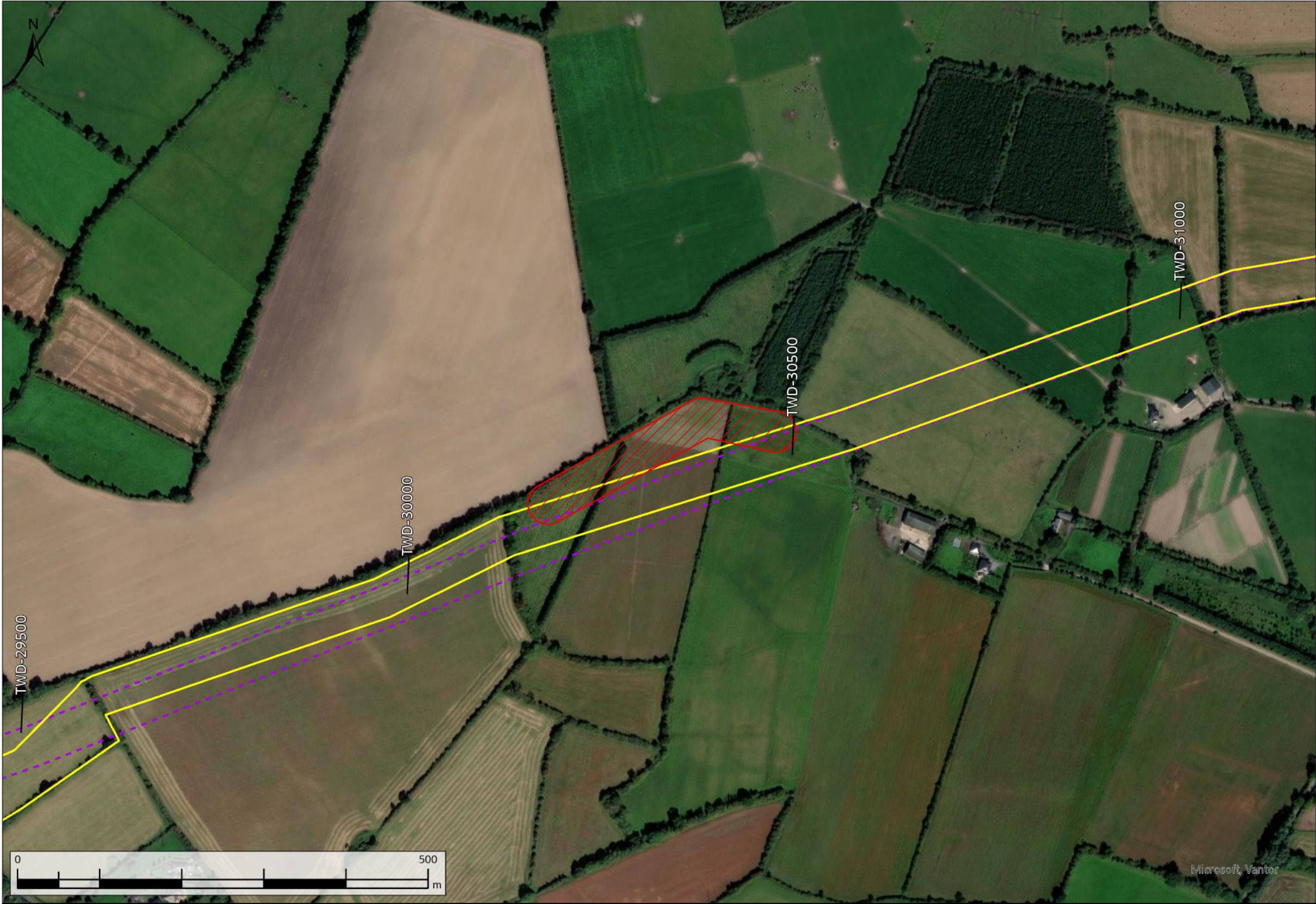
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL376	Landowner Reroute Request - alignment amendment to the north to run parallel to northern field boundaries.	No environmental objection.	No technical objection.	Adjacent landowner has been consulted and proposed reroute has been accepted. Note this reroute has subsequently been amended in line with a request from the adjacent landowner.	Facilitated	Request has been facilitated. Note this reroute has subsequently been amended in line with a request from the adjacent landowner.
TWD-29450						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00145
Drawing Status	FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

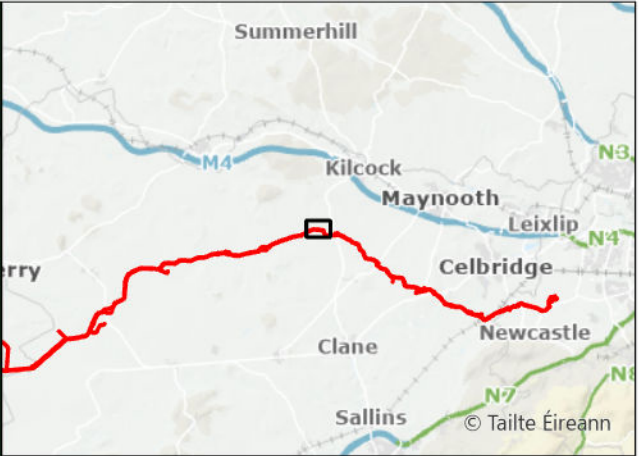
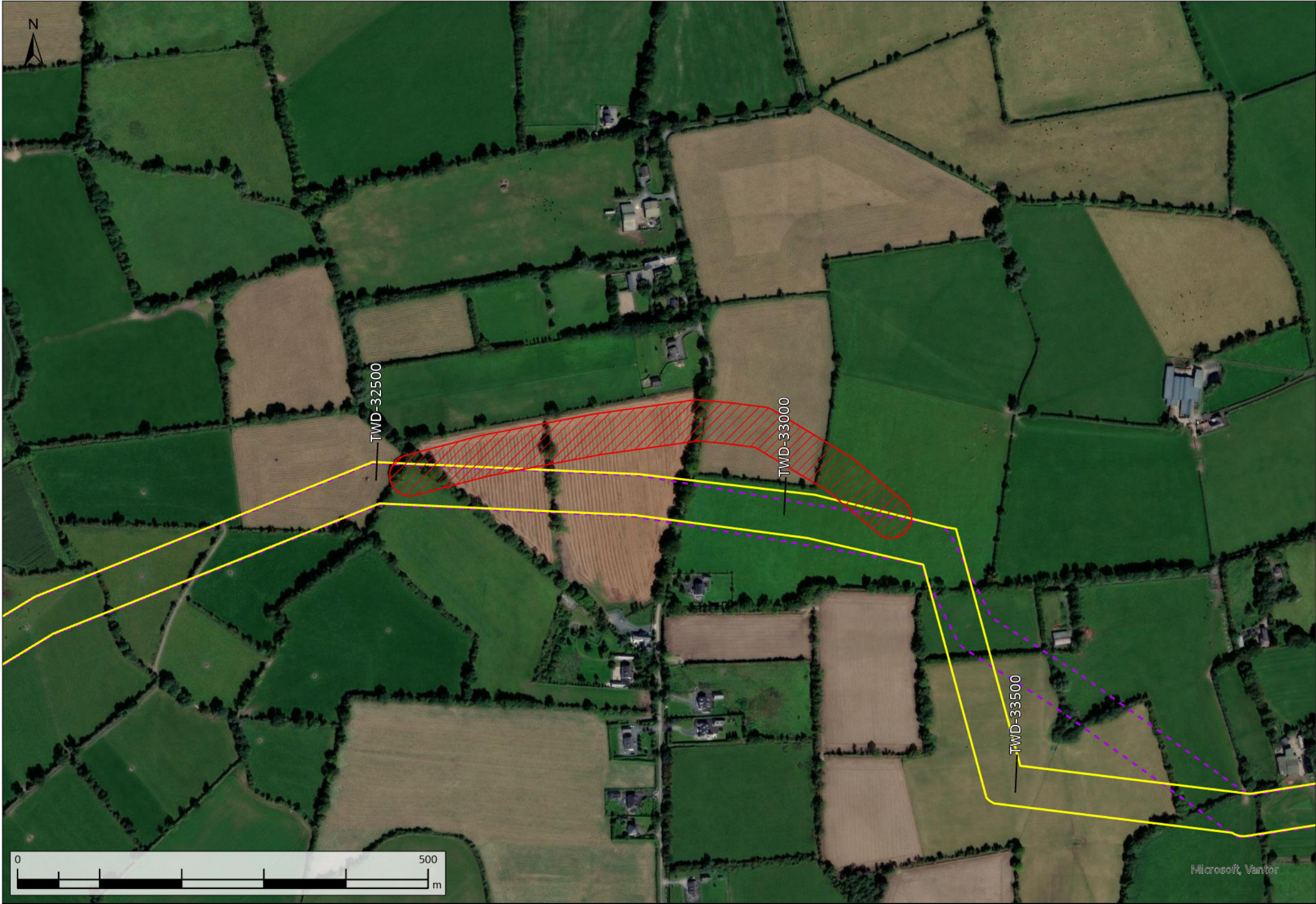
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB			9318	

Jacobs

TOBIN
CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL377	Landowner Reroute Request - alignment amendment to the north to run parallel to northern field boundaries to mitigate impact on landowner's forestry.	Rejected from an archaeological perspective. Reroute would come into close proximity with an archaeological feature adjacent to the northern field boundary.	Reroute would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	No additional consultation with the adjacent landowners required.	Not facilitated	Request not facilitated due to the requirement to maintain an acceptable pipeline alignment and proximity to an archaeological feature.
TWD-30000						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00146	Drawing Status FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

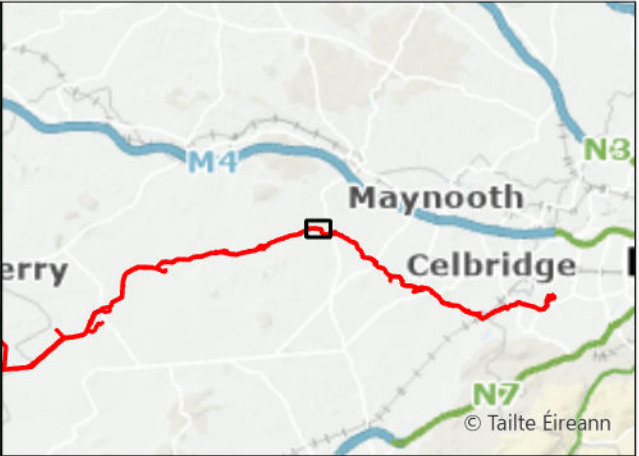
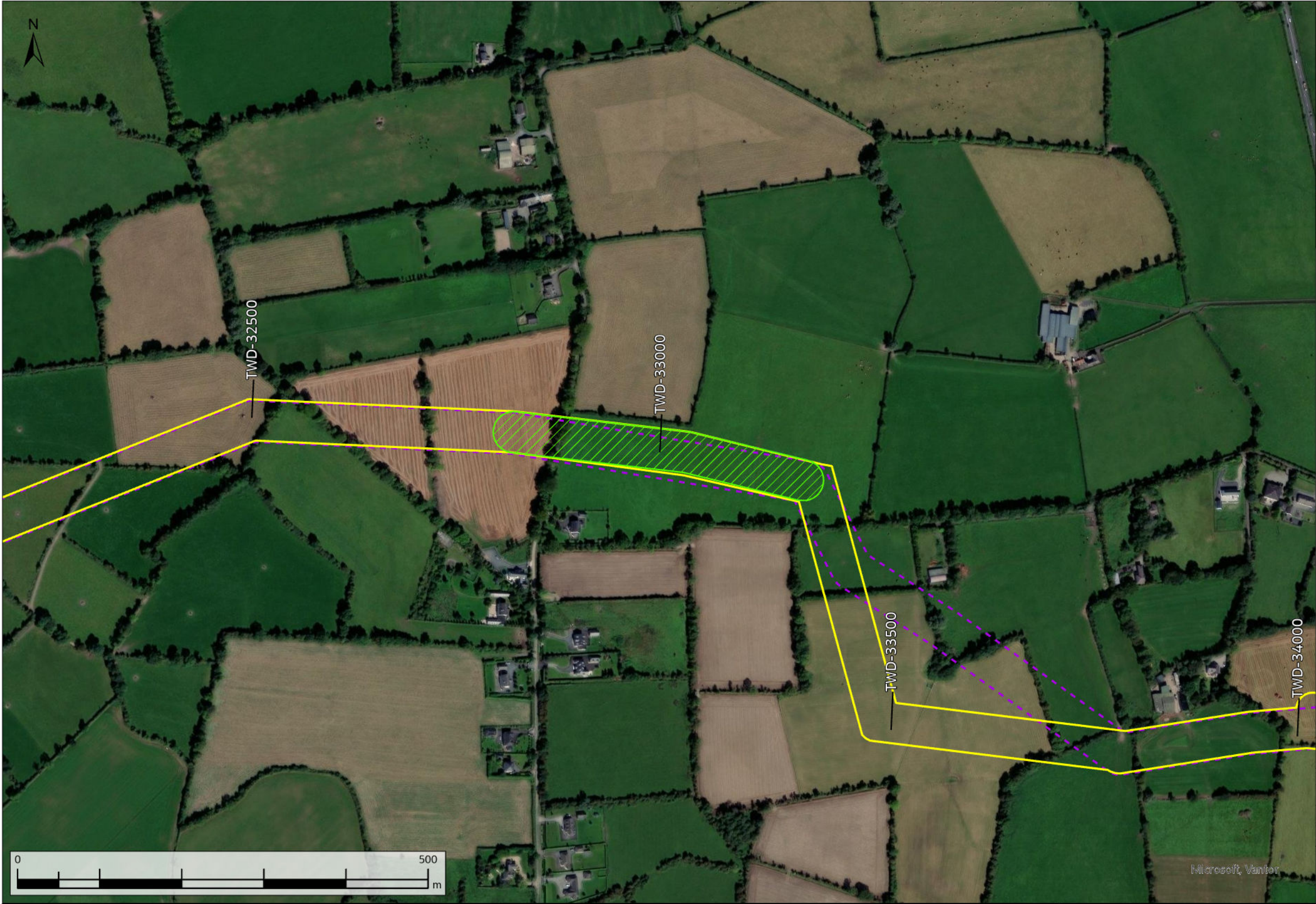
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

TOBIN
CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL382	Landowner Reroute Request - alignment amendment to the north to run parallel to northern field boundaries.	No environmental objection.	Reroute is technically less favourable. Reroute would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Adjacent landowner has been consulted and reroute would impact on their land.	Not facilitated	Request not facilitated due to the requirement to maintain an acceptable pipeline alignment and impact on adjacent landowner.
TWD-32450						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00147
Drawing Status	FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

TOBIN
CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL383	Landowner Reroute Request - alignment amendment to the north slightly to run parallel to field boundary.	No environmental objection.	No technical objection.	Adjacent landowner has been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWD-32750						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00148
Drawing Status	FOR REVIEW

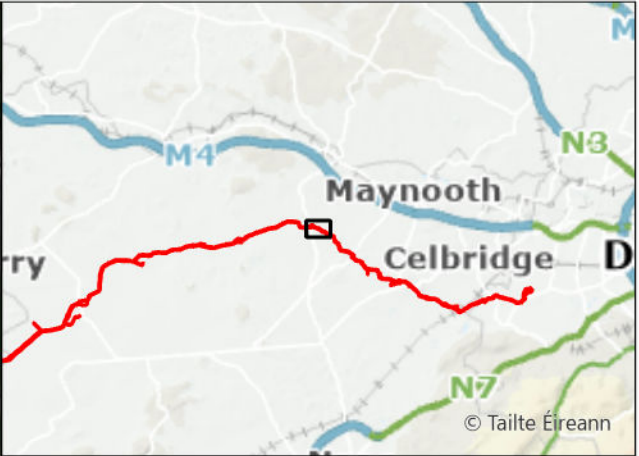
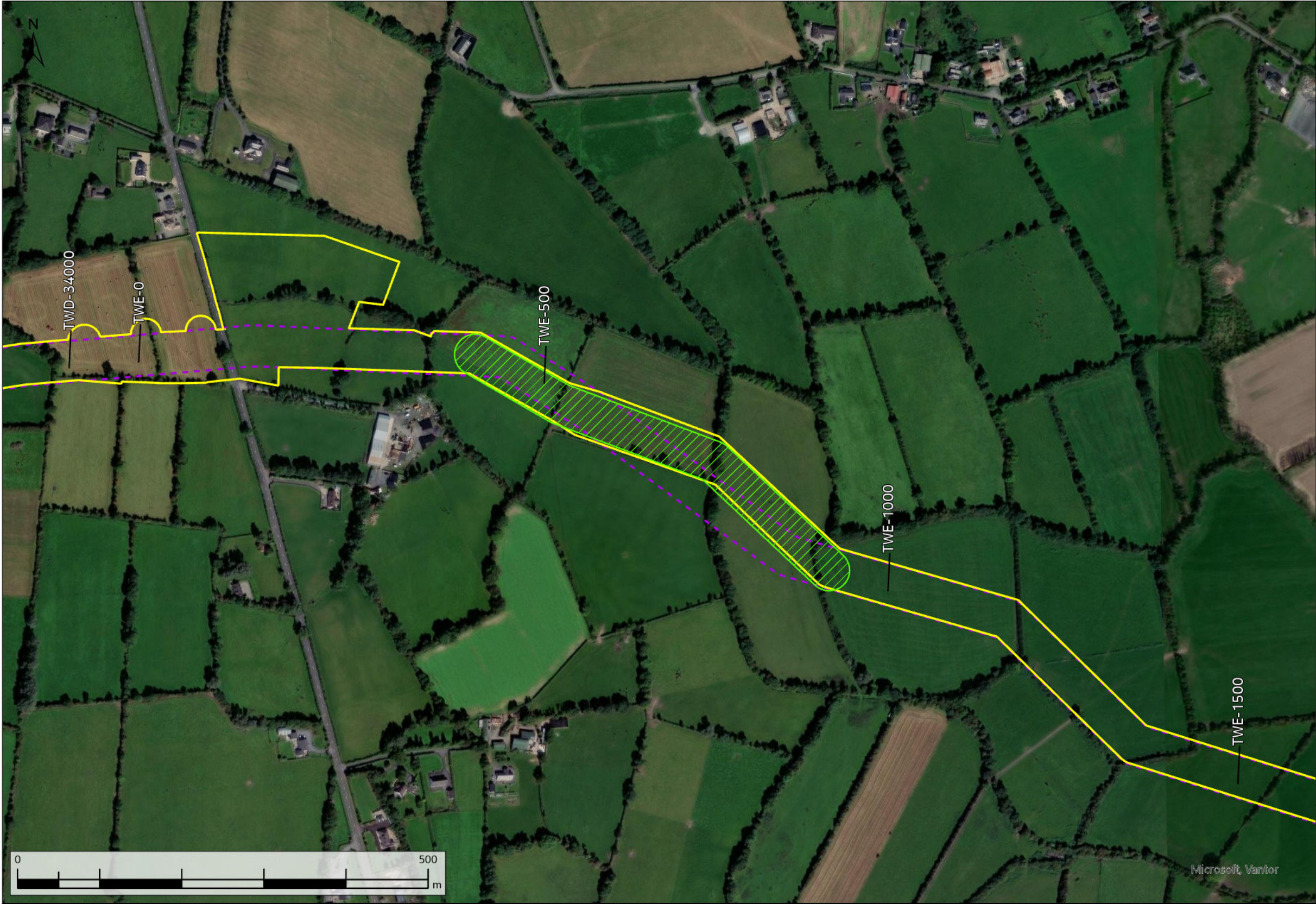


- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL385	Landowner Reroute Request - alignment amendment to the south.	No environmental objection. Reroute would reduce the number of hedgerows and treelines impacted.	Reroute is technically less favourable however this location is constrained by proximity to existing properties. No technical objection.	Adjacent landowners have been consulted and proposed reroute has been accepted. Reroute would have less impact on adjacent landowners.	Facilitated	Request has been facilitated due to reduced impact on existing property and environmental benefits.
TWD-33100						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00149
Drawing Status	FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

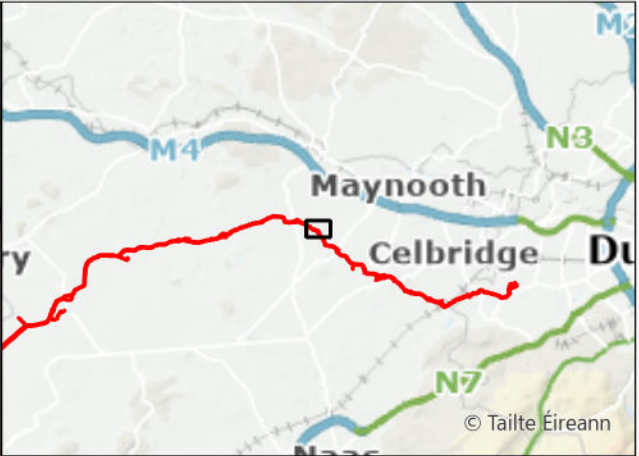
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Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL389	Landowner Reroute Request - alignment amendment to the north.	No environmental objection.	No technical objection.	Adjacent landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWE-500						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No. 32105801/300/00150	Drawing Status FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

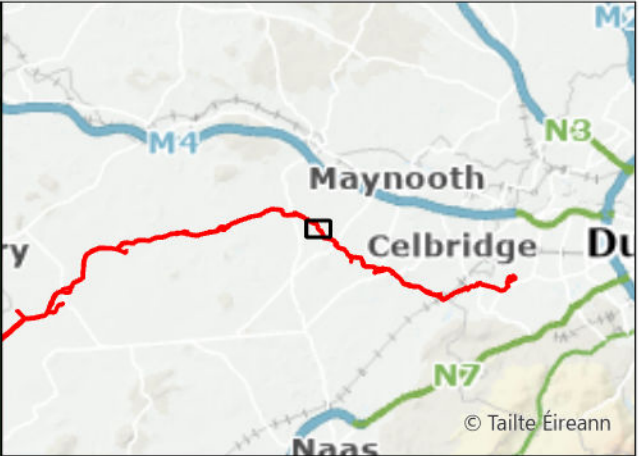
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

TOBIN
CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL392	Landowner Reroute Request - alignment amendment to the north to reroute out of landowner's land.	No environmental objection.	Reroute is technically less favourable. Reroute would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Adjacent landowners have been consulted and reroute has not been accepted.	Not facilitated	Request not facilitated due to impacts on additional landowners and the requirement to maintain an acceptable pipeline alignment.
TWE-1550						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/0015-1
Drawing Status	FOR REVIEW



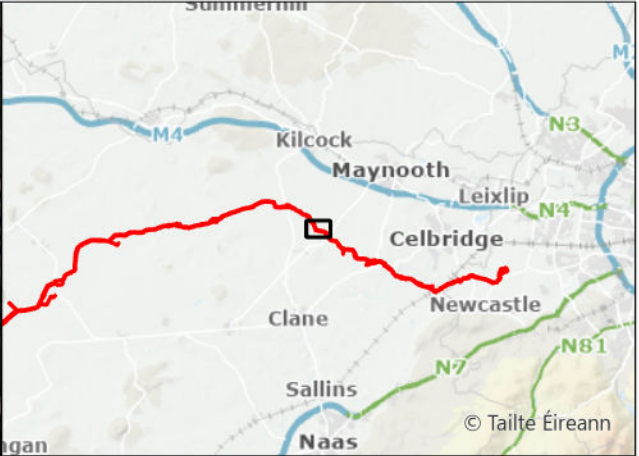
- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL393	Landowner Reroute Request - alignment amendment options to reduce the impact on landowner's land.	No environmental objection.	No technical objection to the facilitated reroute. Rejected reroute Option A would compromise hydraulic performance by introducing additional bends, while poor alignment would introduce construction complexity and operational inefficiencies.	Adjacent landowners have been consulted and partially facilitated reroute has been accepted. Rejected reroute Option B would cause unacceptable impact to adjacent landowner.	Partially facilitated	Request partially facilitated. Request could not be fully facilitated in the north due to technical impact (Option A) and landowner impact (Option B).
TWE-1800						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00152
Drawing Status	FOR REVIEW

FIGURE 152



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

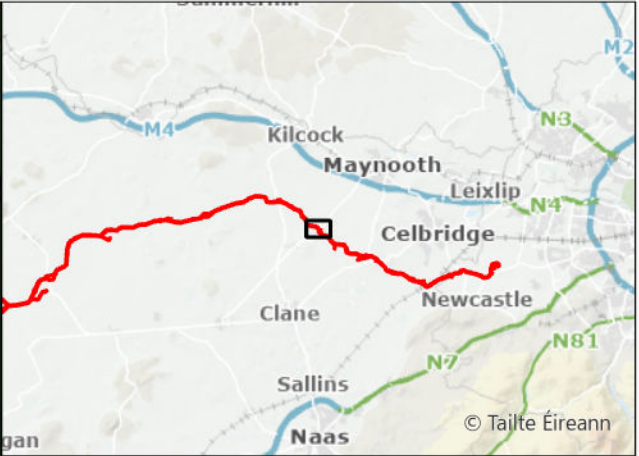
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL395	Landowner Reroute Request - alignment amendment to the south to run closer to the southern field boundaries and to avoid a copse of mature trees and a line of trees along the boundary.	No environmental objection. Mitigation measures could be required to maintain a suitable distance to the mature trees along the southern boundary to ensure the canopies are avoided during construction works.	No technical objection.	Adjacent landowner has been consulted and proposed reroute has been accepted. Landowner requested that the route be moved closer to the southern boundary of two land holdings. The route has been brought to the western boundary in line with a joint request with the adjacent landowner.	Facilitated	Request has been facilitated. The seven trees of importance identified by the landowner have been avoided.
TWE-2450						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00153
Drawing Status	FOR REVIEW



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

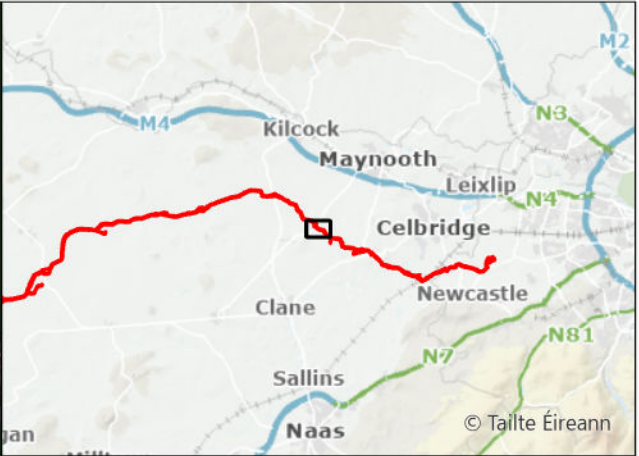
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL396	Landowner Reroute Request - alignment amendment to the east to reroute the pipeline to the Graigsallah side of the Lyreen River.	No environmental objection.	No technical objection.	Adjacent landowner has been consulted and part of the route was rejected as the landowner was unwilling to accommodate reroute request in their land. A partially facilitated route was accepted.	Partially facilitated	Reroute has been partially facilitated as adjacent landowner was unwilling to facilitate the reroute in their land.
TWE-3500						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00154
Drawing Status	FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

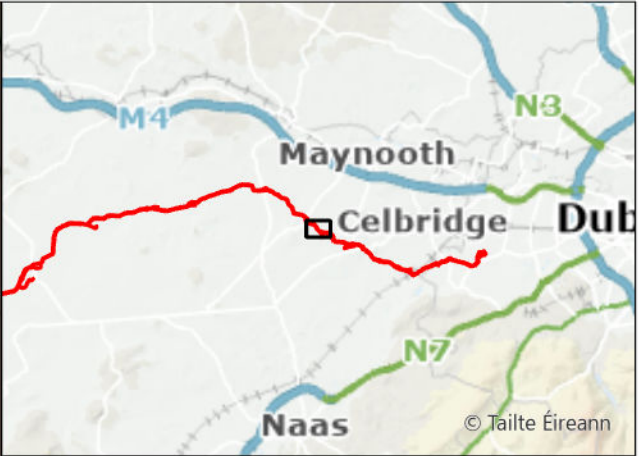
Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL397	Landowner reroute request - alignment amendment to the pipeline to the south to run adjacent to the southern field boundary.	No environmental objection.	No technical objection.	Proposed reroute has been accepted by the adjacent landowner.	Facilitated	Request has been facilitated.
TWE-4000						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00155
Drawing Status	FOR REVIEW

FIGURE 155



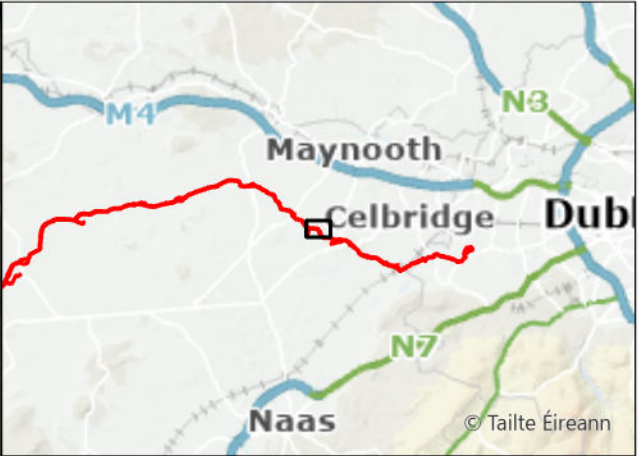
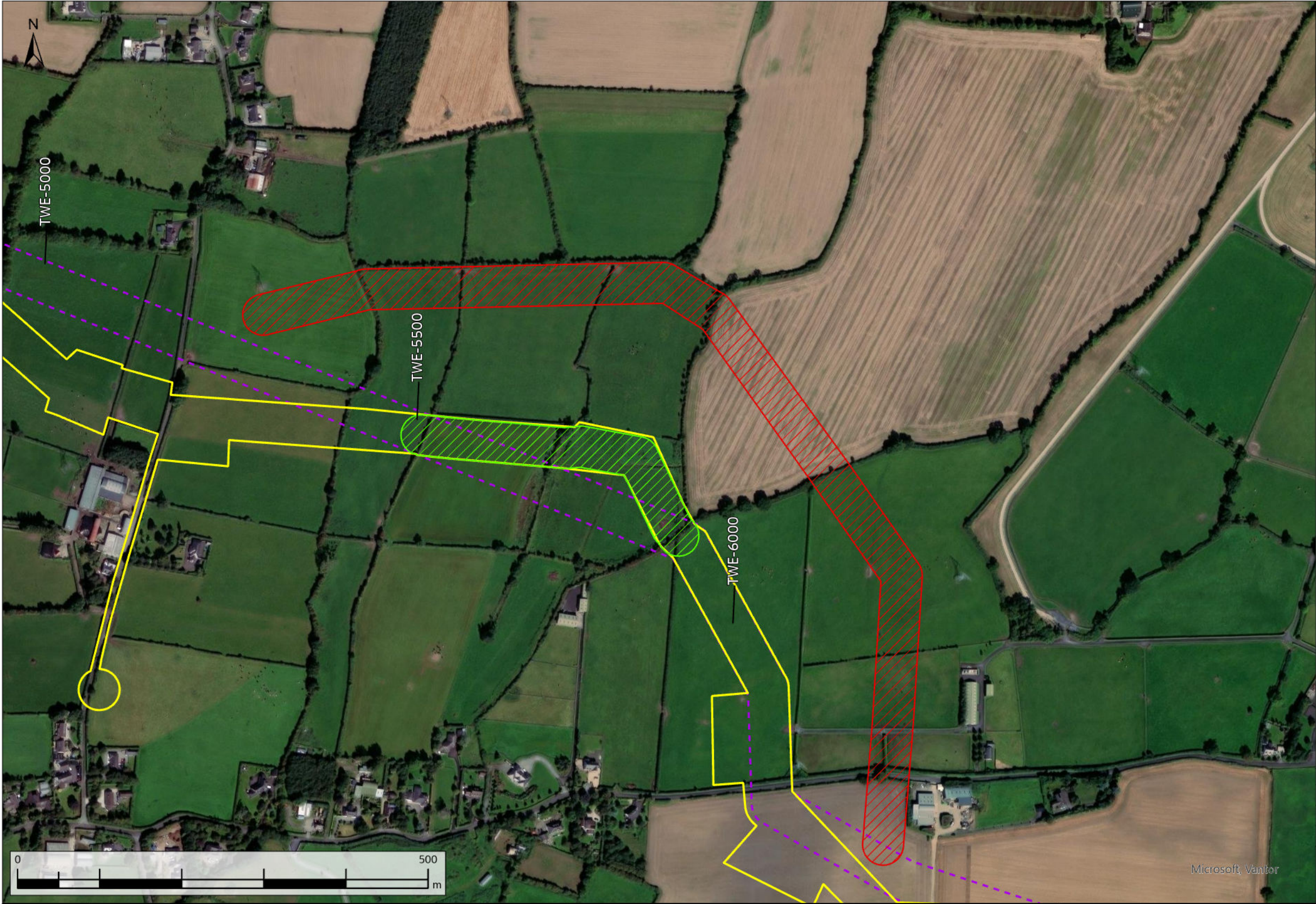
- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			



WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL399	Landowner Reroute Request - alignment amendment to the south.	No envionmental objection. Reroute would be closer to residential property, but standard mitigation would avoid significant effects.	No technical objection.	The adjacent landowner to the west has been consulted and requested that the alignment be moved further from their property. This has been accommodated as part of this request.	Facilitated	Request has been facilitated.
TWE-5250						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00156
Drawing Status	FOR REVIEW



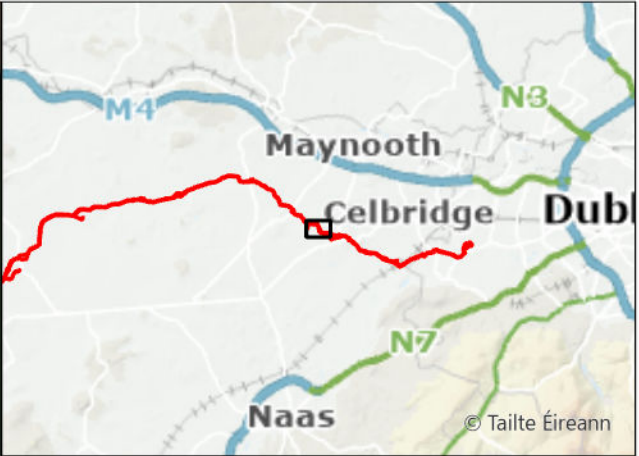
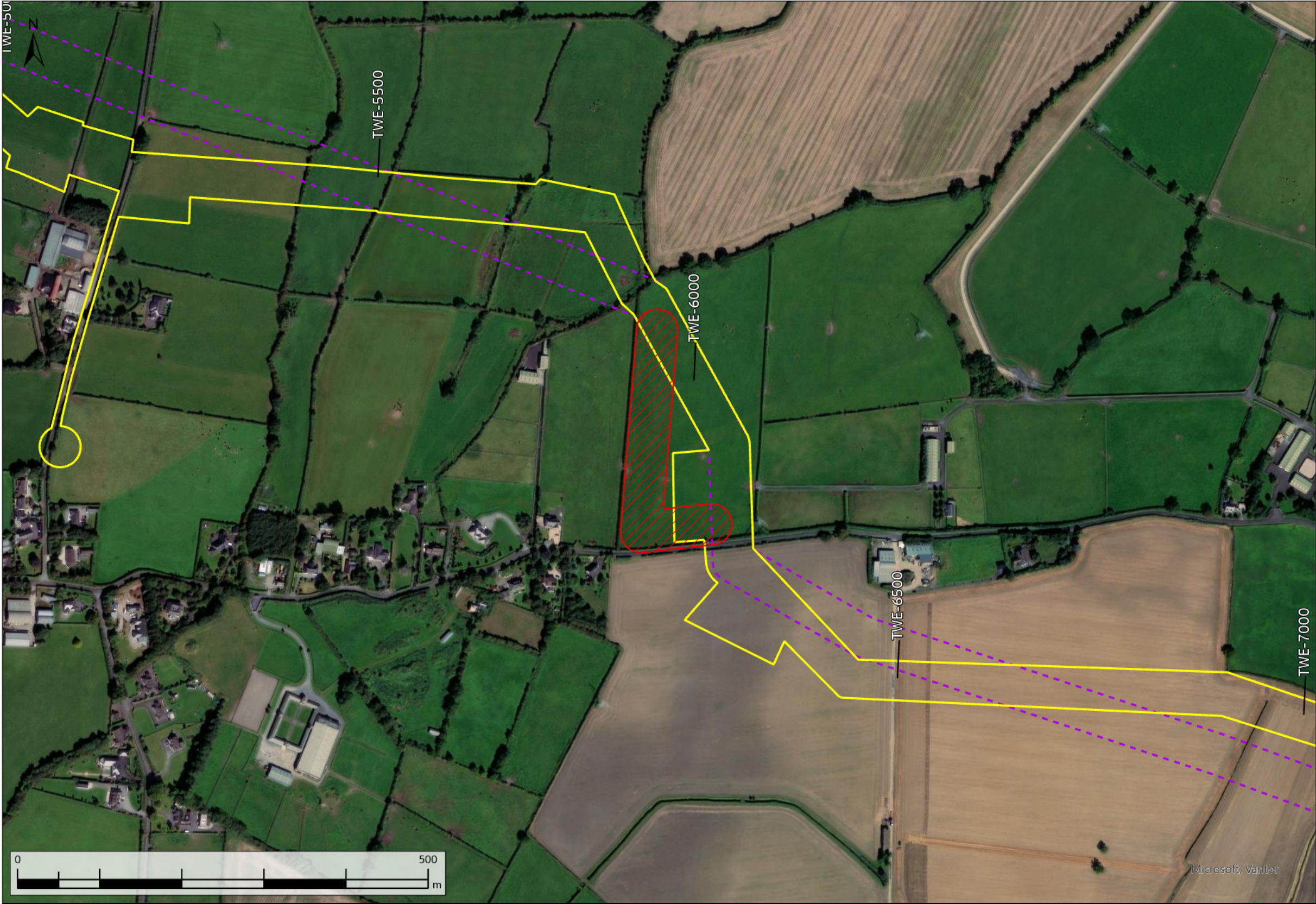
- ▨ Request Facilitated
- ▨ Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			



WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL401	Landowner Reroute Request - alignment amendment to the northeast to run closer to the field boundaries. Landowner considering planning permission in the future within the study area.	No environmental objection.	Reroute options are technically less favourable. Facilitated reroute would be preferable over the rejected option. Rejected reroute would compromise hydraulic performance by introducing additional bends. Poor alignment would introduce construction complexity and operational inefficiencies.	Landowners have been consulted and no additional folios would be impacted by the partially facilitated alignment. Rejected reroute would have conflicted with adjacent landowners.	Partially facilitated	Request has been partially facilitated. The rejected reroute could not be accommodated due to the requirement to maintain an acceptable pipeline alignment and to manage the impact on adjacent landowner.
TWE-5500						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00157	Drawing Status FOR REVIEW



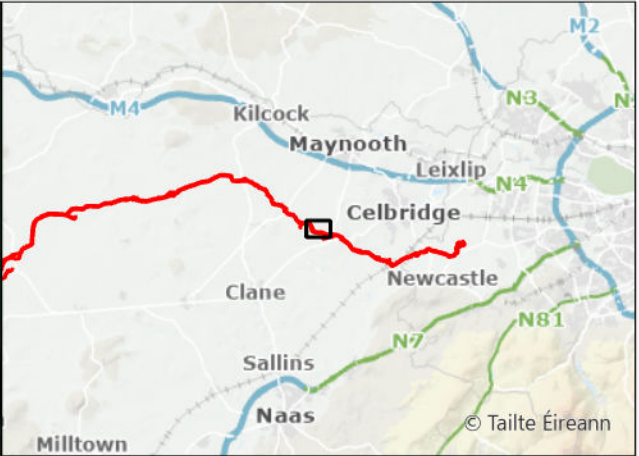
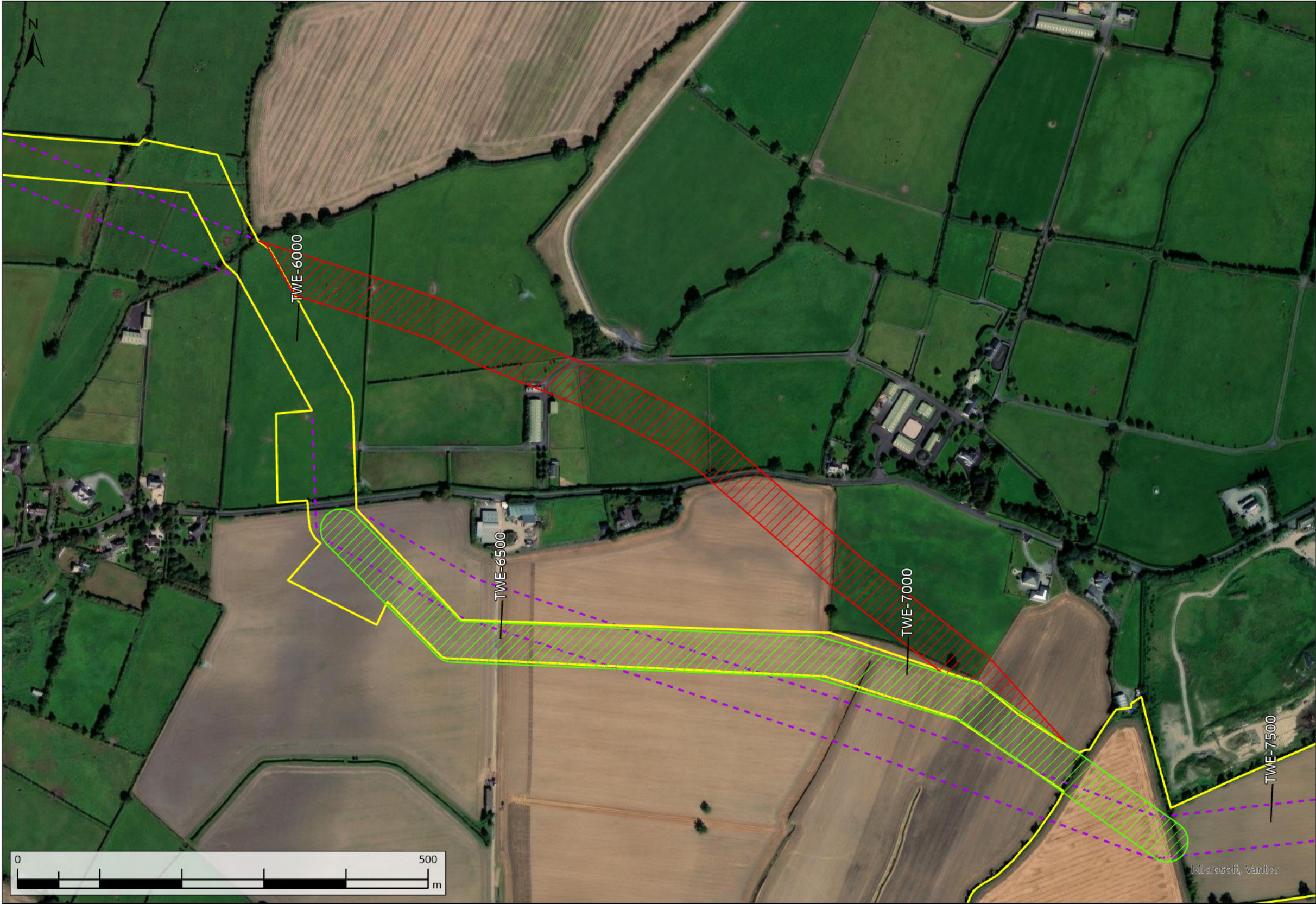
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL402	Landowner Reroute Request - alignment amendment to the west to run closer to the field boundary.	No environmental objection.	Reroute is technically less favourable. Reroute would compromise hydraulic performance by introducing acute bends, while poor alignment would introduce construction complexity and operational inefficiencies.	No landowner engagement undertaken.	Not facilitated	Request not facilitated due to the requirement to maintain acceptable pipeline alignment.
TWE-5850						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00158
Drawing Status	FOR REVIEW

FIGURE 158



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

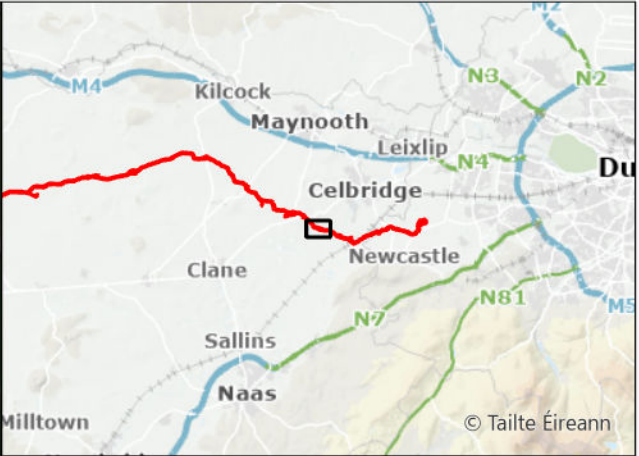
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL403	Landowner Reroute Request - alignment amendment to avoid landowner's land.	Partially facilitated route - no environmental objection. The rejected route would be adjacent to existing properties.	Partially facilitated route - no technical objection. The rejected route would be adjacent to existing properties, and could create a pinch point in the construction working width.	Landowner has been consulted and partially facilitated reroute has been accepted. Rejected reroute would have impacted on the land of adjacent landowners.	Partially facilitated	Reroute partially facilitated. Full reroute could not be accommodated because it would significantly impact adjacent landowner. Landowner is willing to accept the partially facilitated reroute.
TWE-6200						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00159
Drawing Status	FOR REVIEW



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

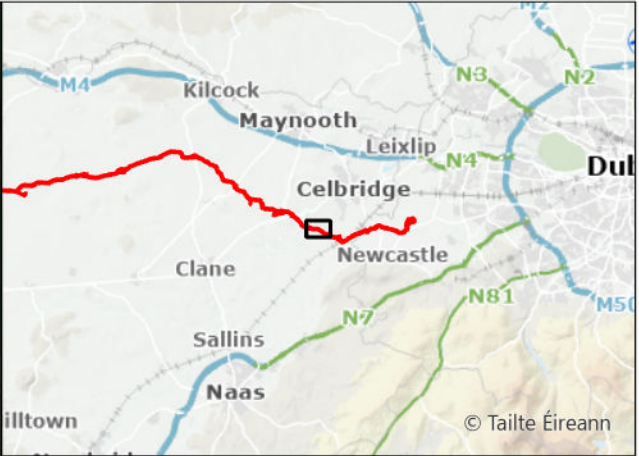
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL408	Landowner Reroute Request - alignment amendment options to the south to increase buffer to properties to the north.	Less favourable reroute environmentally. Mitigation measures could be required to address the reroute south crossing a potential badger sett.	No technical objection to the facilitated reroute. Alignment amendment would remove deep excavation through hill and increase distance from adjacent ESB pylon.	Partially facilitated reroute has been accepted in conjunction with requests from both adjacent landowners.	Partially facilitated	Request partially facilitated in conjunction with requests from both adjacent landowners.
TWE-9500						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00161
Drawing Status	FOR REVIEW



- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL409	Landowner Reroute Request - alignment amendment options to avoid paddocks.	Partially facilitated route - no environmental objection. Rejected route is in close proximity to the River Liffey. A separation distance should be maintained with the river.	Facilitated route - no technical objection. Rejected reroutes would compromise hydraulic performance by introducing additional bends. Poor alignment would introduce construction complexity and operational inefficiencies.	Adjacent landowners have been consulted and partially facilitated reroute has been accepted.	Partially facilitated	Request partially facilitated. Full reroute not accomodated in order to maintain separation distance with River Liffey.
TWE-9800						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00162	Drawing Status FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

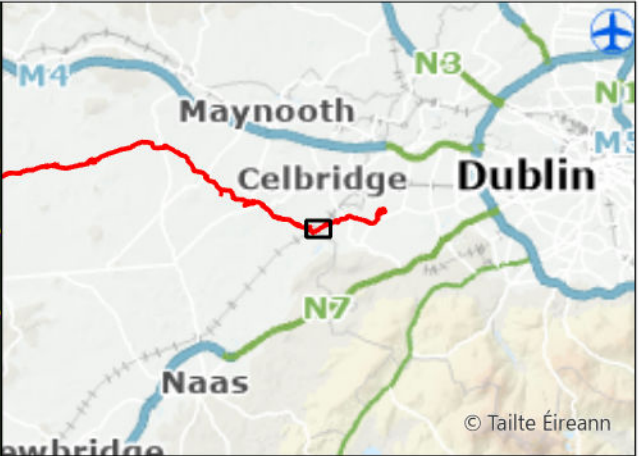
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL410	Landowner Reroute Request - alignment amendment to the north to avoid existing properties.	No environmental objection.	No technical objection. Reroute would avoid crossing the yard of an existing property and would cross the railway perpendicularly. Trenchless excavation should be implemented. Irish Rail were met with on site and culvert constraint was noted. Alignment amendment would mitigate the impact.	Adjacent landowners have been consulted and proposed reroute has been accepted. Landowners in the northwest required an overall reroute in the area and a crossing of the railway further east was required.	Facilitated	Request partially facilitated as amended alignment does not intersect landowner's land.
TWE-11750						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00163
Drawing Status	FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL412	Landowner Reroute Request - alignment amendment to the west to run closer to the railway line.	No environmental objection.	Reroute is technically unfavourable. A crossing of the railway would involve very deep excavations in excess of 7m, which would be undertaken by tunnelling. Mitigation measures and temporary works would be required to maintain the structural integrity of the railway. It is a requirement to maintain a buffer zone with the railway for these works.	Adjacent landowner have been consulted.	Not facilitated	Request not facilitated as an adequate buffer zone must be maintained with the railway line.
TWE-12000						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00164
Drawing Status	FOR REVIEW

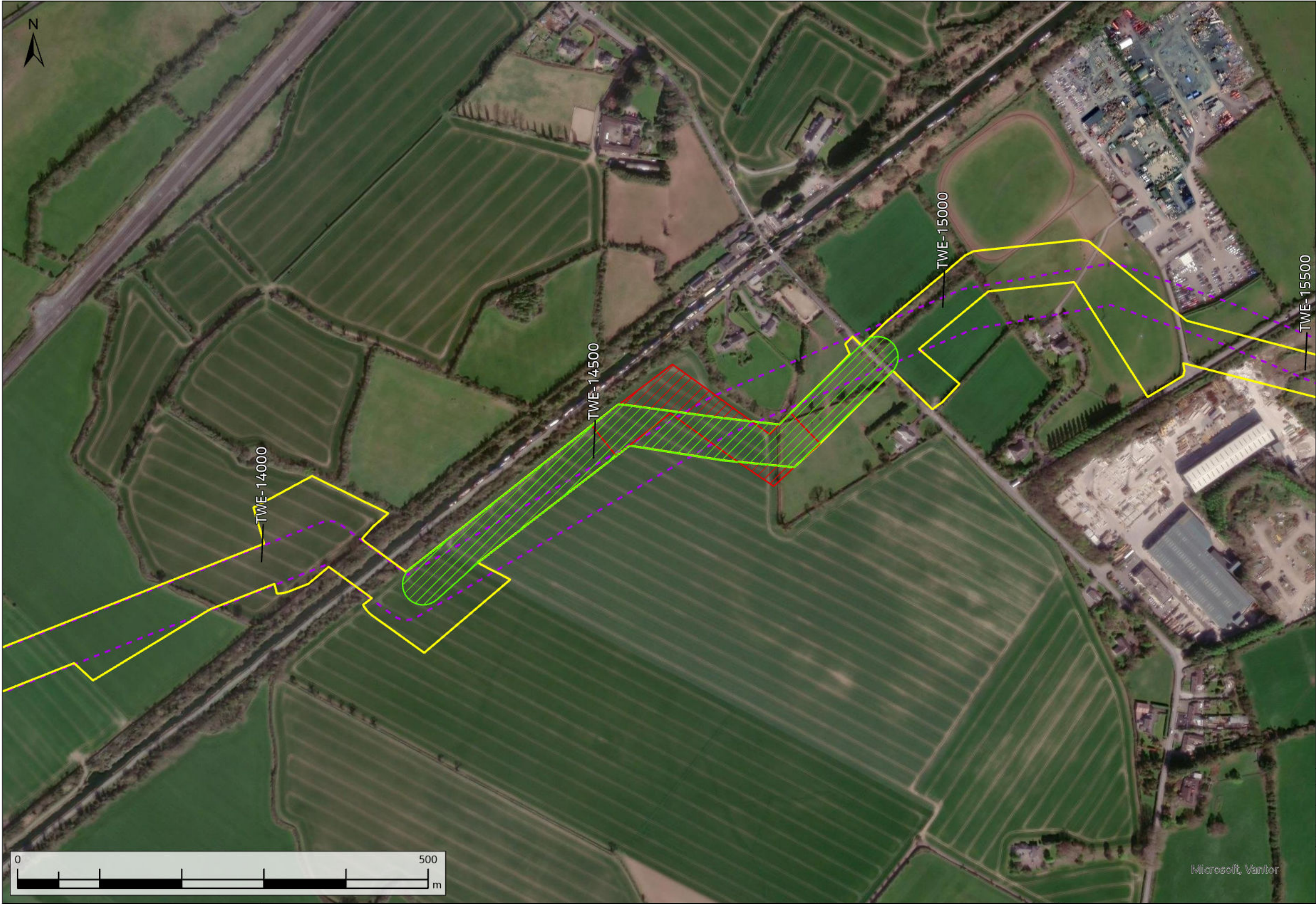


- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL417	Landowner Reroute Request - alignment amendment to the east to run closer to the canal.	No environmental objection.	No technical objection. Alignment would maintain acceptable buffer to the canal.	Adjacent landowners have been consulted and proposed reroute has been accepted.	Facilitated	Request has been facilitated.
TWE-14150						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00165
Drawing Status	FOR REVIEW



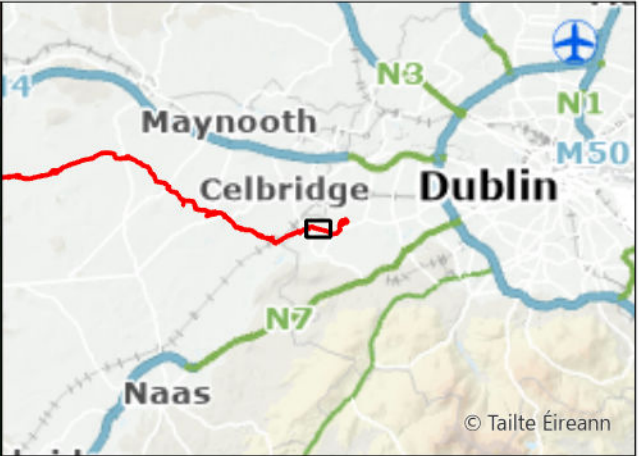
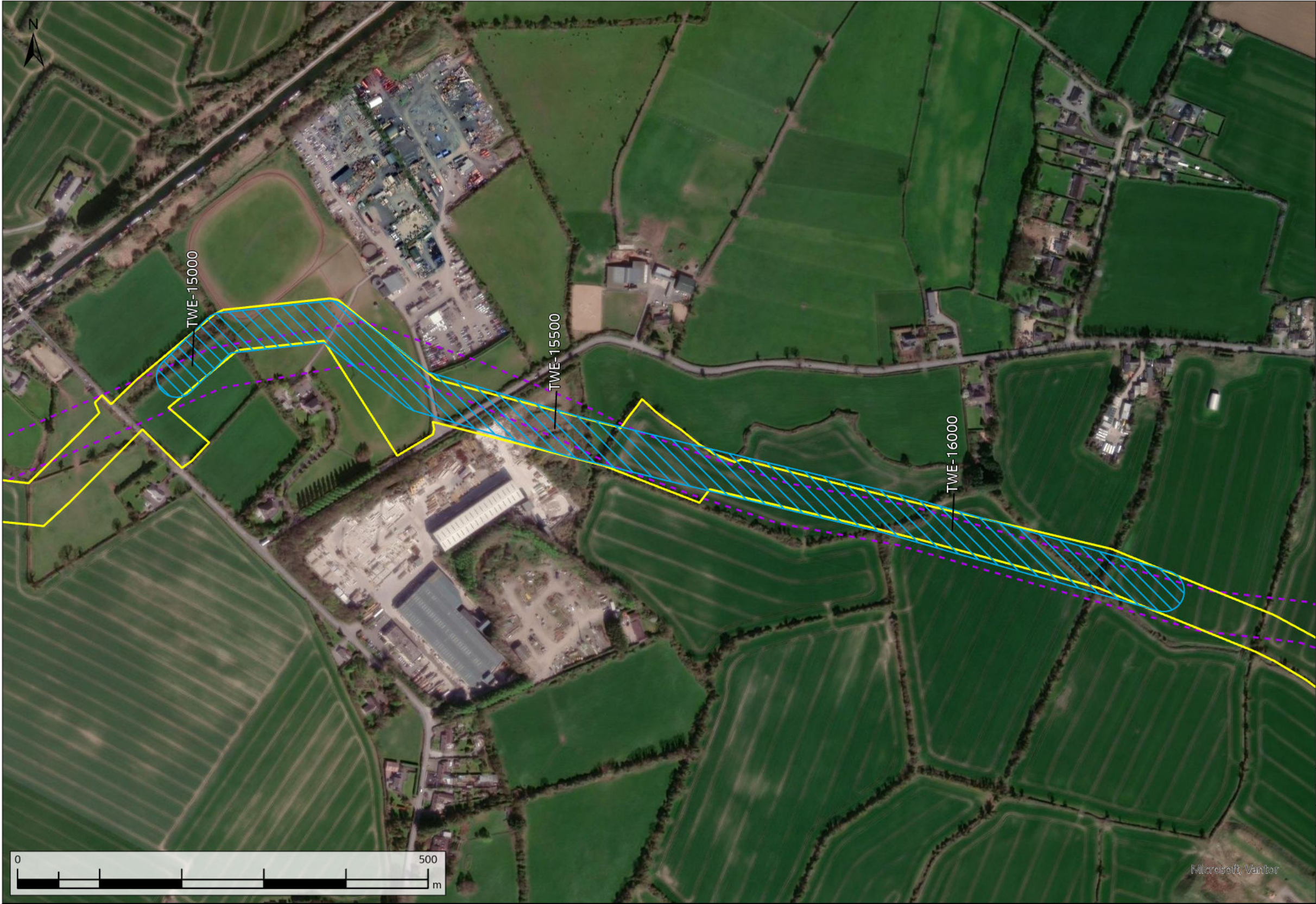
- Request Facilitated
- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL418	Landowner Reroute Request - alignment amendment to avoid existing properties' garden and further to the east to run closer to the eastern field boundary and avoid land split.	No environmental objection. Reroute would be closer to residential property, but standard mitigation would avoid significant effects.	No technical objection to facilitated alignment, which would be slightly less efficient operationally, but acceptable. Rejected alignment would result in significant construction complexity and operational inefficiencies.	Adjacent landowners have been consulted and reroute has been accepted.	Partially facilitated	Request has been partially facilitated. Full reroute was not accommodated in order to maintain an acceptable pipeline alignment.
TWE-14700						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00166	Drawing Status FOR REVIEW

FIGURE 166



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

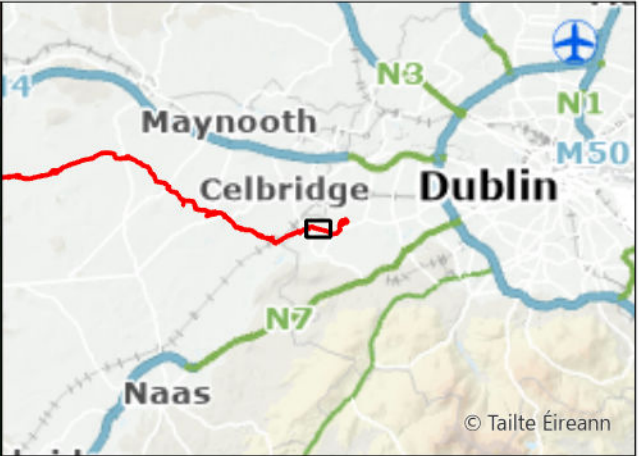
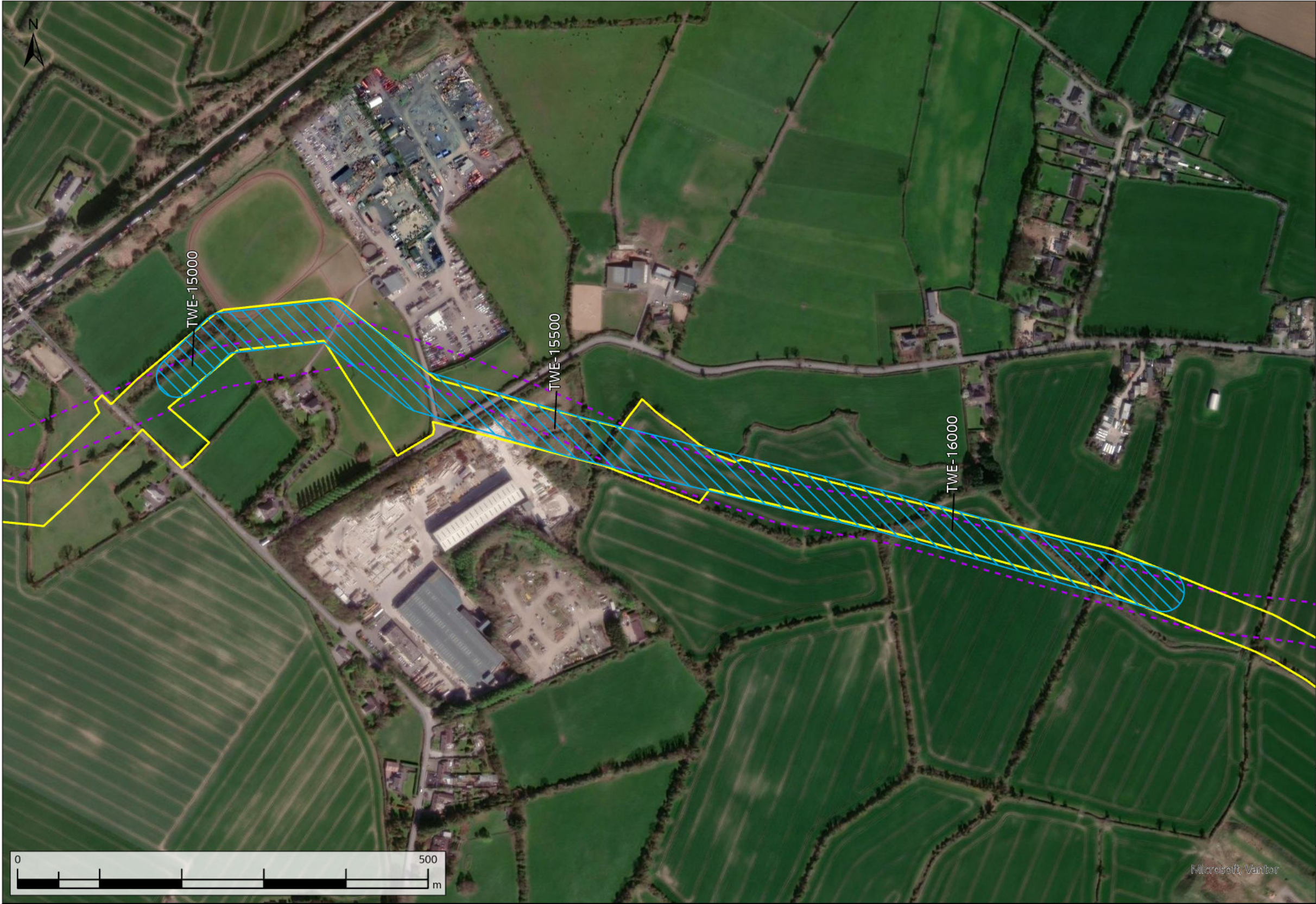
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL419	Technical Reroute Request - alignment amendment to avoid treeline and crossing existing properties, and improve alignment and pipeline efficiency.	No environmental objection. Mitigation measures could be required as treeline would be outside the amended pipeline alignment but within the proposed construction working width.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TWE-15000						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00167
Drawing Status	FOR REVIEW

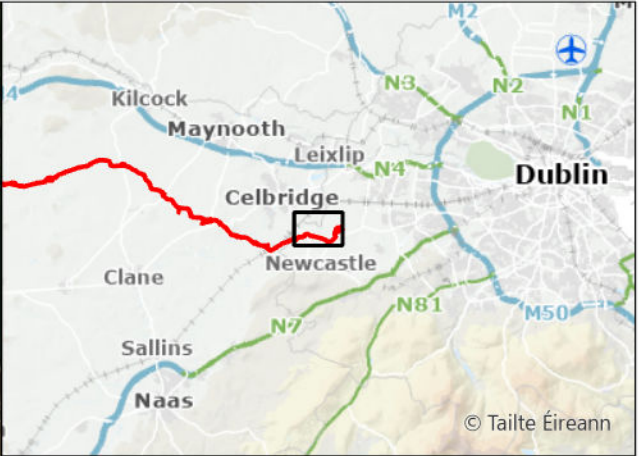


- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL420	Technical Reroute Request - alignment amendment to avoid treeline and crossing existing properties, and improve alignment and pipeline efficiency.	No environmental objection. Mitigation measures could be required as treeline would be outside the amended pipeline alignment but within the proposed construction working width.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TWE-15000						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00168
Drawing Status	FOR REVIEW



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Termination Point Reservoir
- Current Construction Working Width

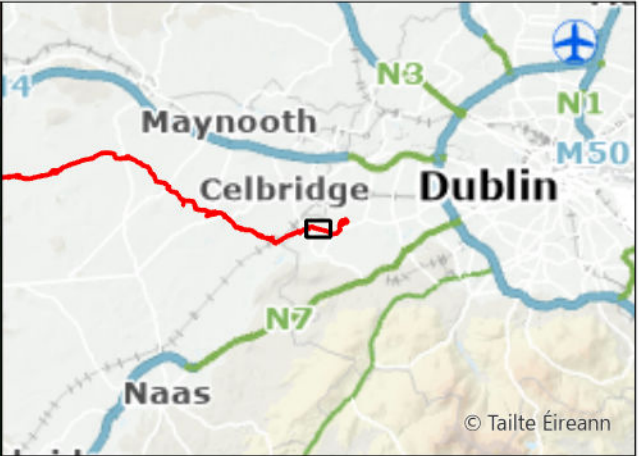
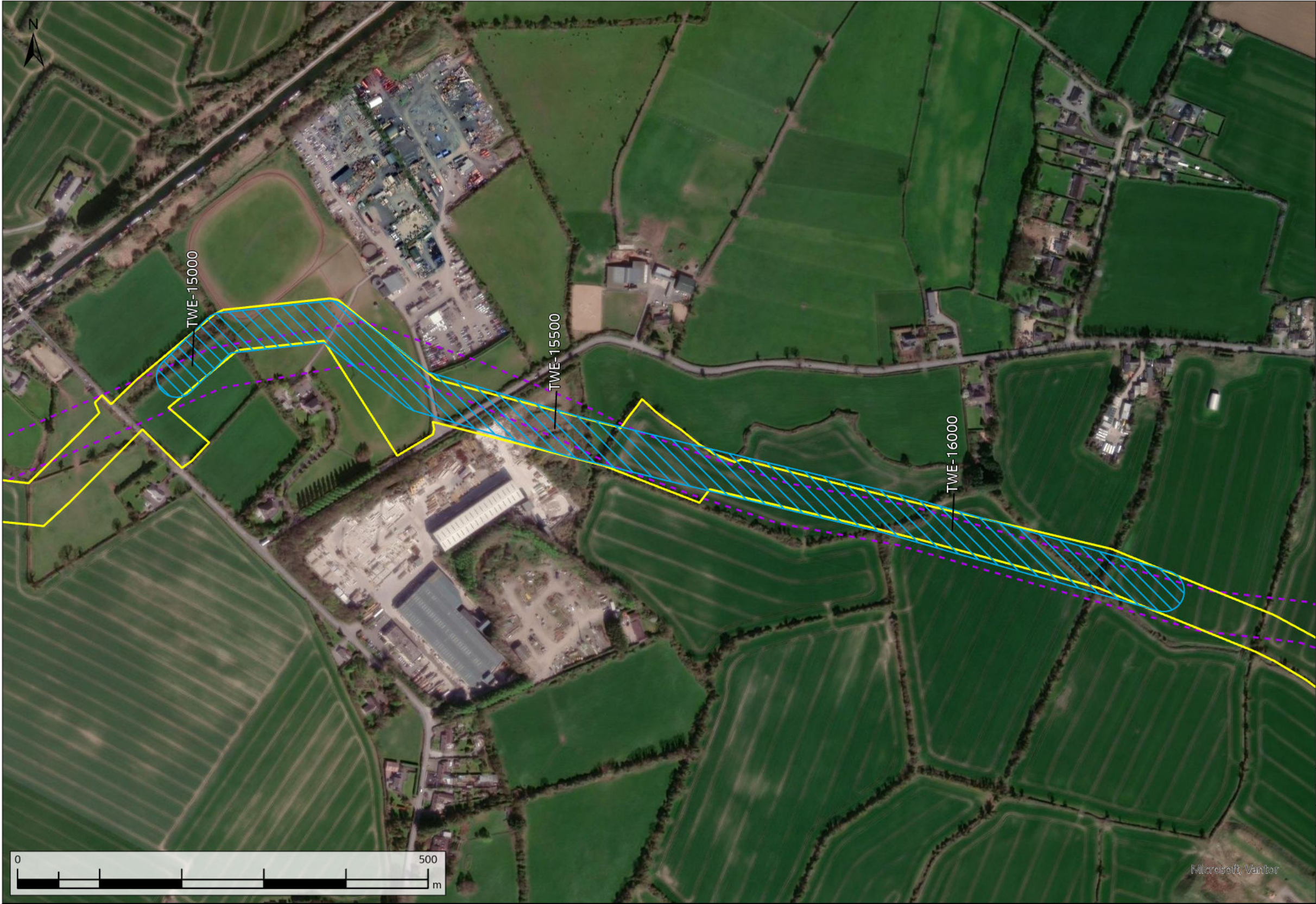
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL421a	Landowner Reroute Request - alignment amendment to the north to avoid landowner's land.	No environmental objection.	No technical objection. A section of the proposed reroute would run parallel to the canal. The proposed reroute is preferable to Waterways Ireland.	Adjacent landowner has been consulted and has rejected the proposed reroute.	Not facilitated	Request not facilitated as the adjacent landowner did not agree with the reroute.
TWE-15000						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00169	Drawing Status FOR REVIEW



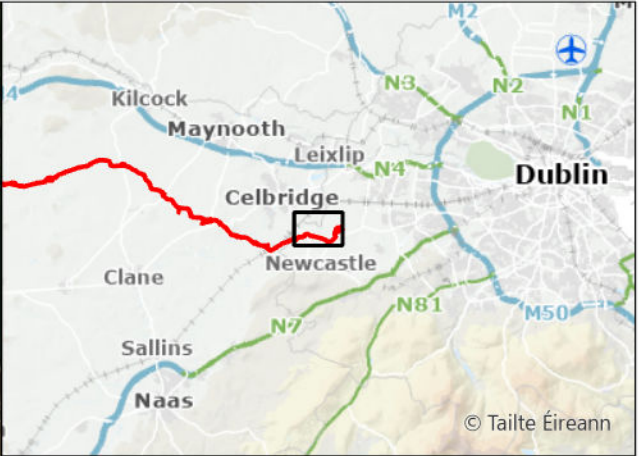
- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÓH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL421b	Technical Reroute Request - alignment amendment to avoid treeline and crossing existing properties, and improve alignment and pipeline efficiency.	No environmental objection. Mitigation measures could be required as treeline would be outside the amended pipeline alignment but within the proposed construction working width.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TWE-15000						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00170
Drawing Status	FOR REVIEW

FIGURE 170



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Termination Point Reservoir
- Current Construction Working Width

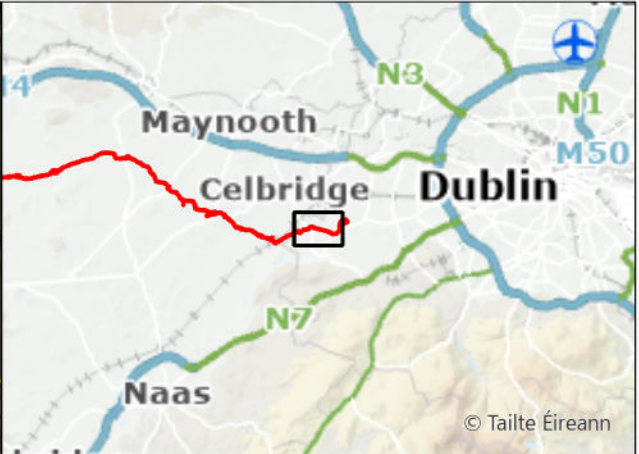
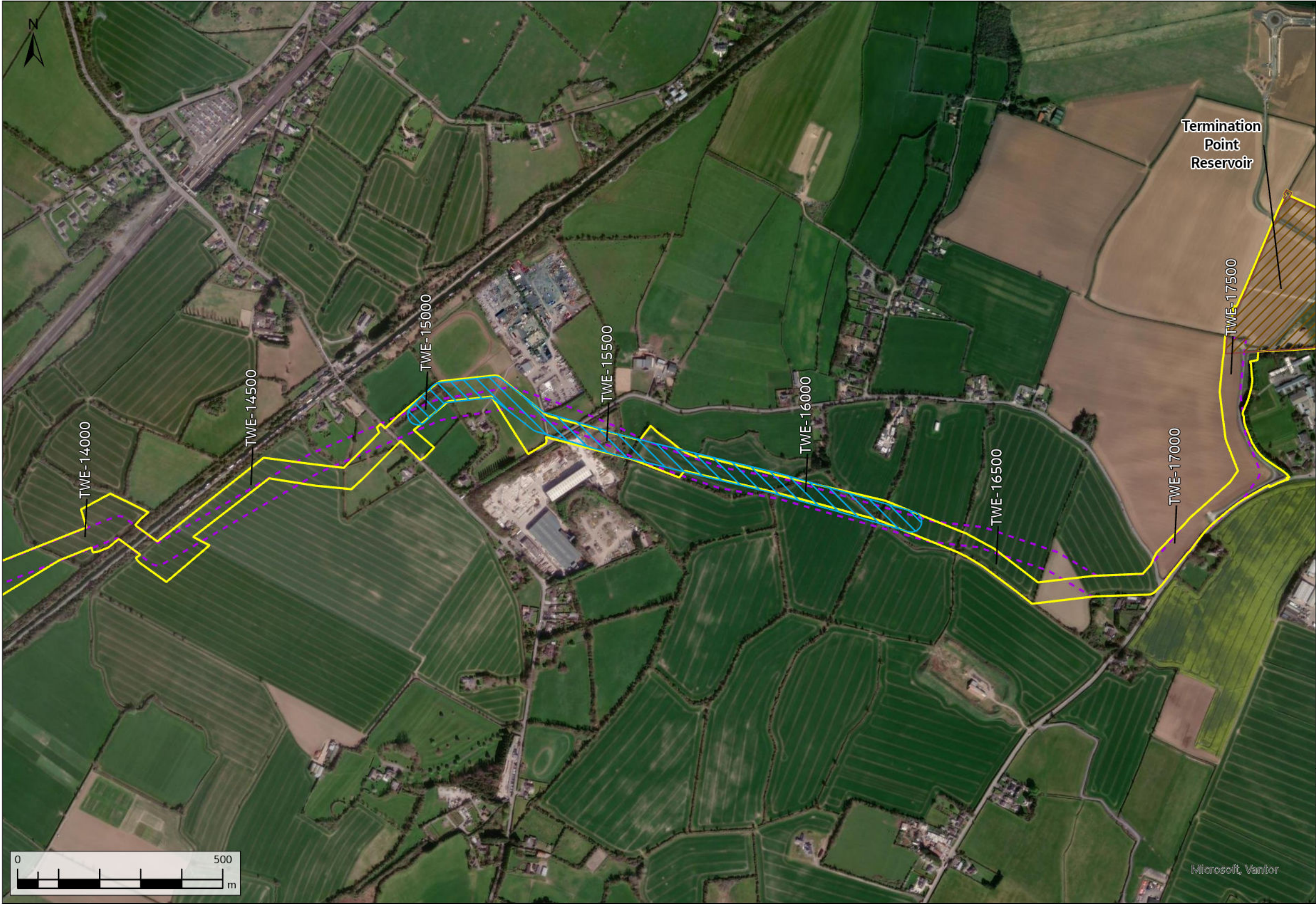
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

TOBIN
CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL422	Landowner Reroute Request - alignment amendment to the north to avoid landowner's site.	No environmental objection.	No technical objection.	Adjacent landowner has been consulted and has rejected the proposed reroute.	Not facilitated	Request not facilitated as the adjacent landowner did not agree with the reroute.
TWE-15350						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00171
Drawing Status	FOR REVIEW



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Termination Point Reservoir
- Current Construction Working Width

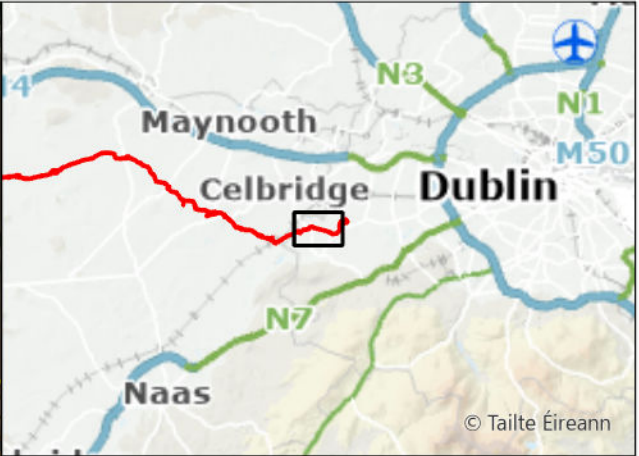
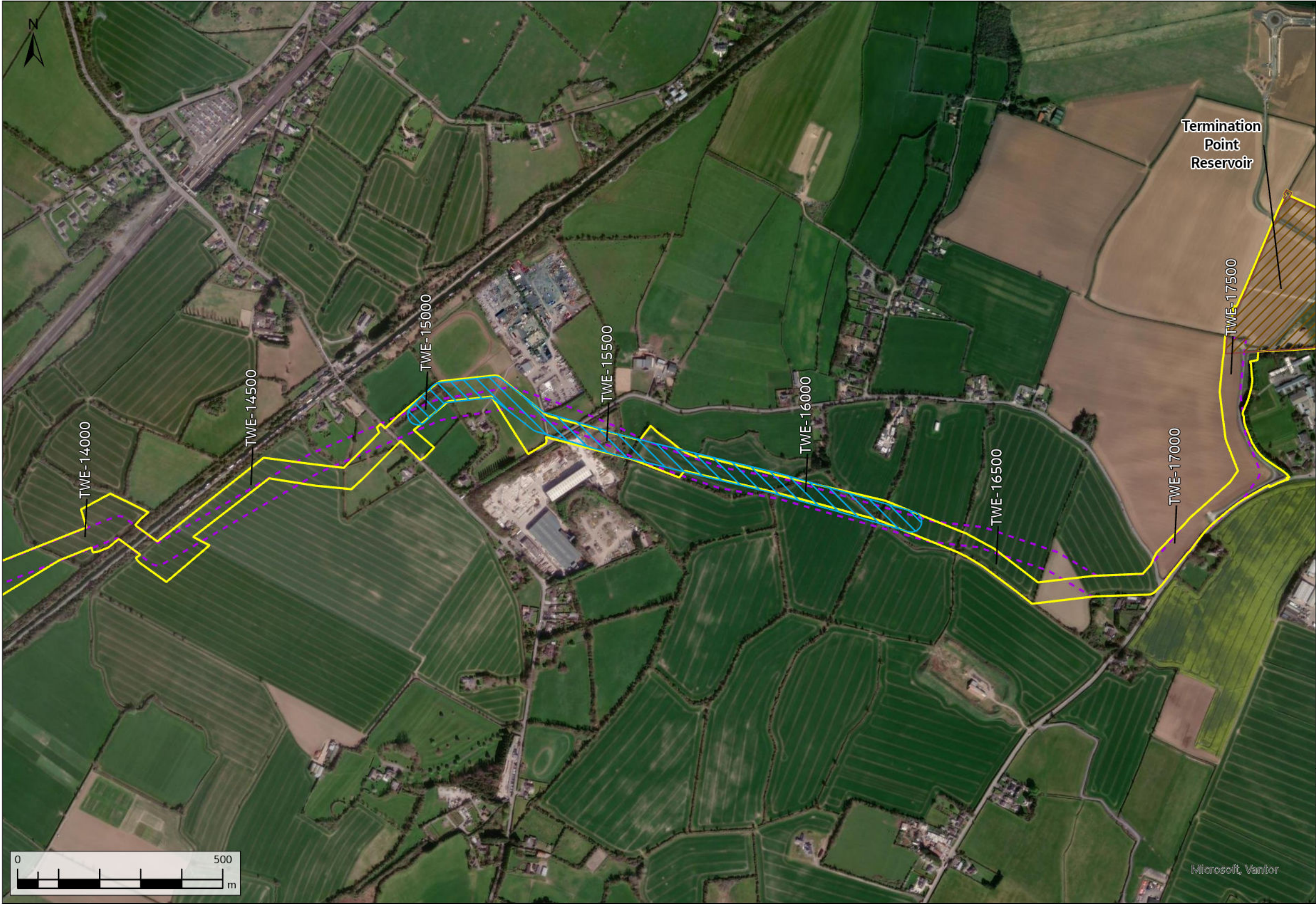
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

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CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL422a	Technical Reroute Request - alignment amendment to avoid treeline and crossing existing properties, and improve alignment and pipeline efficiency.	No environmental objection. Mitigation measures could be required as treeline would be outside the amended pipeline alignment but within the proposed construction working width.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TWE-15000						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00172
Drawing Status	FOR REVIEW



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Termination Point Reservoir
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

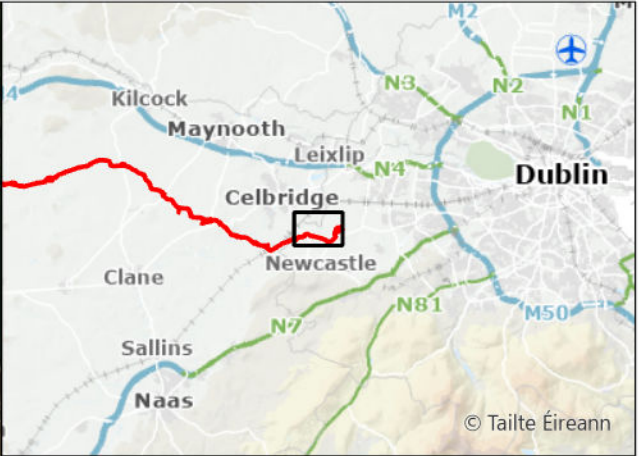
Jacobs

TOBIN
CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL423	Technical Reroute Request - alignment amendment to avoid treeline and crossing existing properties, and improve alignment and pipeline efficiency.	No environmental objection. Mitigation measures could be required as treeline would be outside the amended pipeline alignment but within the proposed construction working width.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TWE-15000						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00173
Drawing Status	FOR REVIEW

FIGURE 173



- Request Not Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Termination Point Reservoir
- Current Construction Working Width

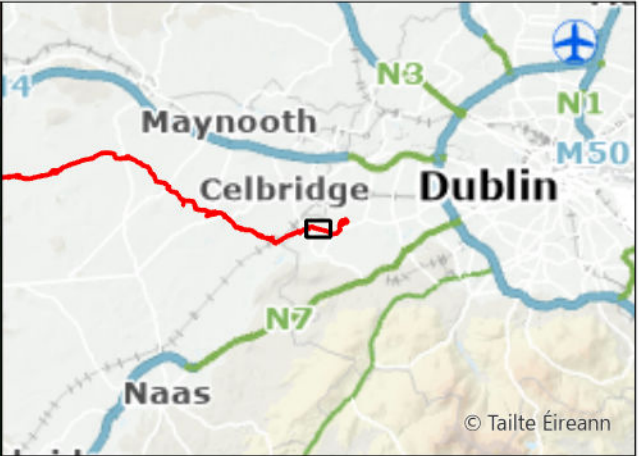
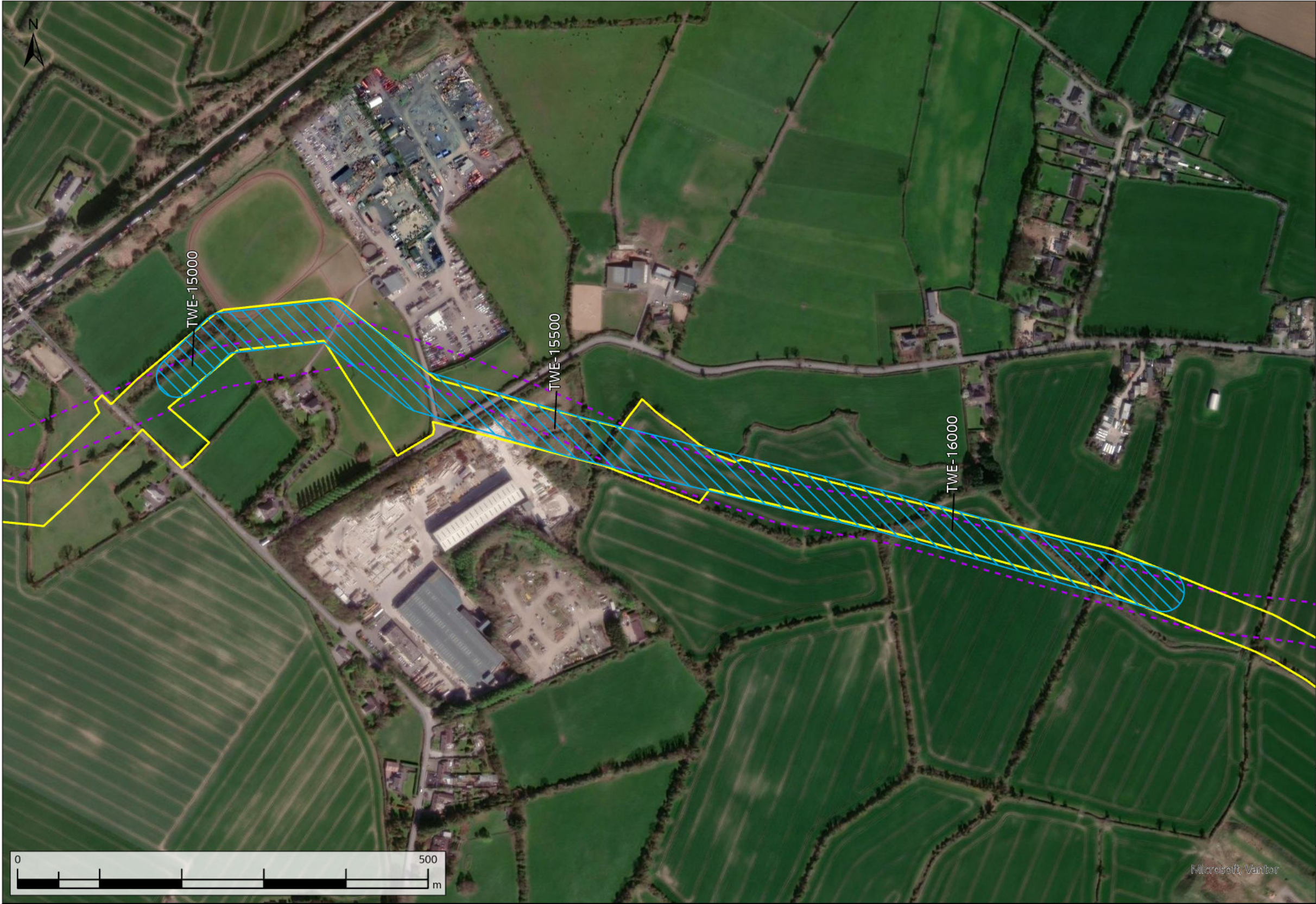
A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:10,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

TOBIN
CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL424a	Landowner Reroute Request - alignment amendment to the north.	No environmental objection.	No technical objection. A section of the proposed reroute would run parallel to the canal. The proposed reroute is preferable to Waterways Ireland.	Adjacent landowner has been consulted and has rejected the proposed reroute.	Not facilitated	Request not facilitated as the adjacent landowner did not agree with the reroute.
TWE-15500						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00174	Drawing Status FOR REVIEW



- Technical Reroute
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Current Construction Working Width

A08	13/11/2025	For Review	AL	OH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No. 321120BB			9318			

Jacobs

TOBIN
CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL424b	Technical Reroute Request - alignment amendment to avoid treeline and crossing existing properties, and improve alignment and pipeline efficiency.	No environmental objection. Mitigation measures could be required as treeline would be outside the amended pipeline alignment but within the proposed construction working width.	No technical objection.	Landowner has been made aware of the technical reroute.	Facilitated	Request has been facilitated.
TWE-15000						

Client	
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION
Drawing Title	REROUTE MAPPING
Drawing No.	32105801/300/00175
Drawing Status	FOR REVIEW



- Request Facilitated
- Original Indicative 50m Pipeline Corridor (Nov. 2016)
- Termination Point Reservoir
- Current Construction Working Width

A08	13/11/2025	For Review	AL	ÔH	CC	SW
Rev.	Date	Purpose of revision	Drawn	Check'd	Rev'd	Appr'd
Scale @ A3		Scale: 1:5,000	DO NOT SCALE			
Jacobs No.		321120BB	9318			

Jacobs

TOBIN
CONSULTING ENGINEERS

WAYLEAVE	QUERY SUMMARY	ENVIRONMENTAL ANALYSIS	TECHNICAL ANALYSIS	LANDOWNER ENGAGEMENT	DECISION	CLOSING COMMENTS
WL425	Landowner Reroute Request - alignment amendment to the south to run closer to the southern field boundaries.	No environmental objection. Mitigation measures could be required to ensure that there is no impact on adjacent drainage ditch and hedgerow.	No technical objection.	Adjacent landowner has been consulted and reroute has been accepted.	Facilitated	Request has been facilitated.
TWE-16300						

Client		
Project	WATER SUPPLY PROJECT MIDLANDS AND EASTERN REGION	
Drawing Title	REROUTE MAPPING	
Drawing No.	32105801/300/00176	Drawing Status FOR REVIEW

FIGURE 176