



V 01	April 2022	PLANNING ISSUE	LA	PK	F				
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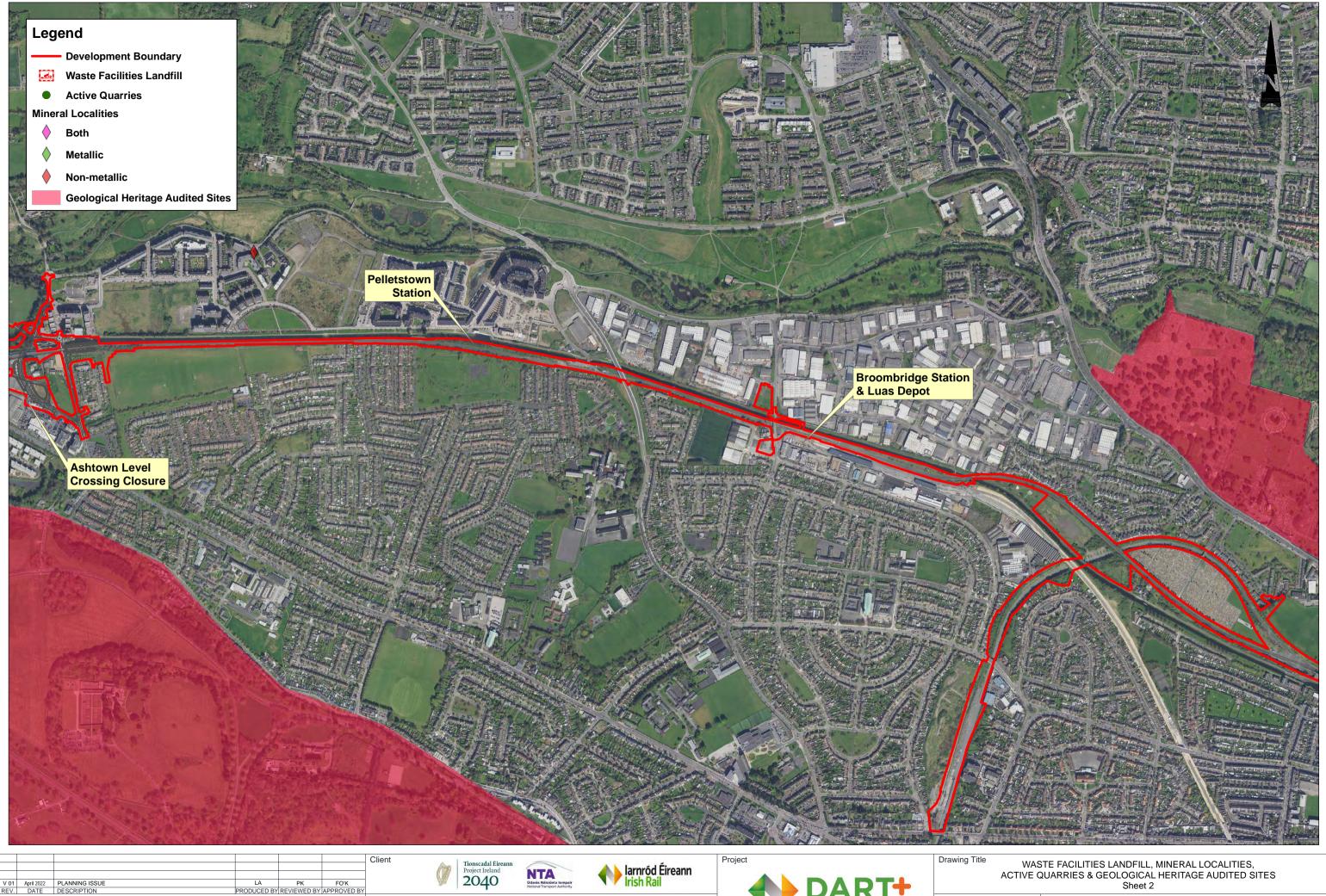






1:5,000 @ A1; 1:10,000 @ A3

Drawing Number | Project | Originator | Discipline | Location | Type | Role | Number | Phase MAY MDC GEO ROUT DR G 90001 D Job No: April 2022 P/101086 | Status: | Rev: | V 01 | Sheet: 1 of 11



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MAY MDC GEO ROUT DR G 90002 Status: Rev: V 01 Sheet: 2 of 11



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MAY MDC GEO ROUT DR G 90003 D Status: F1 - Approved & Accepted



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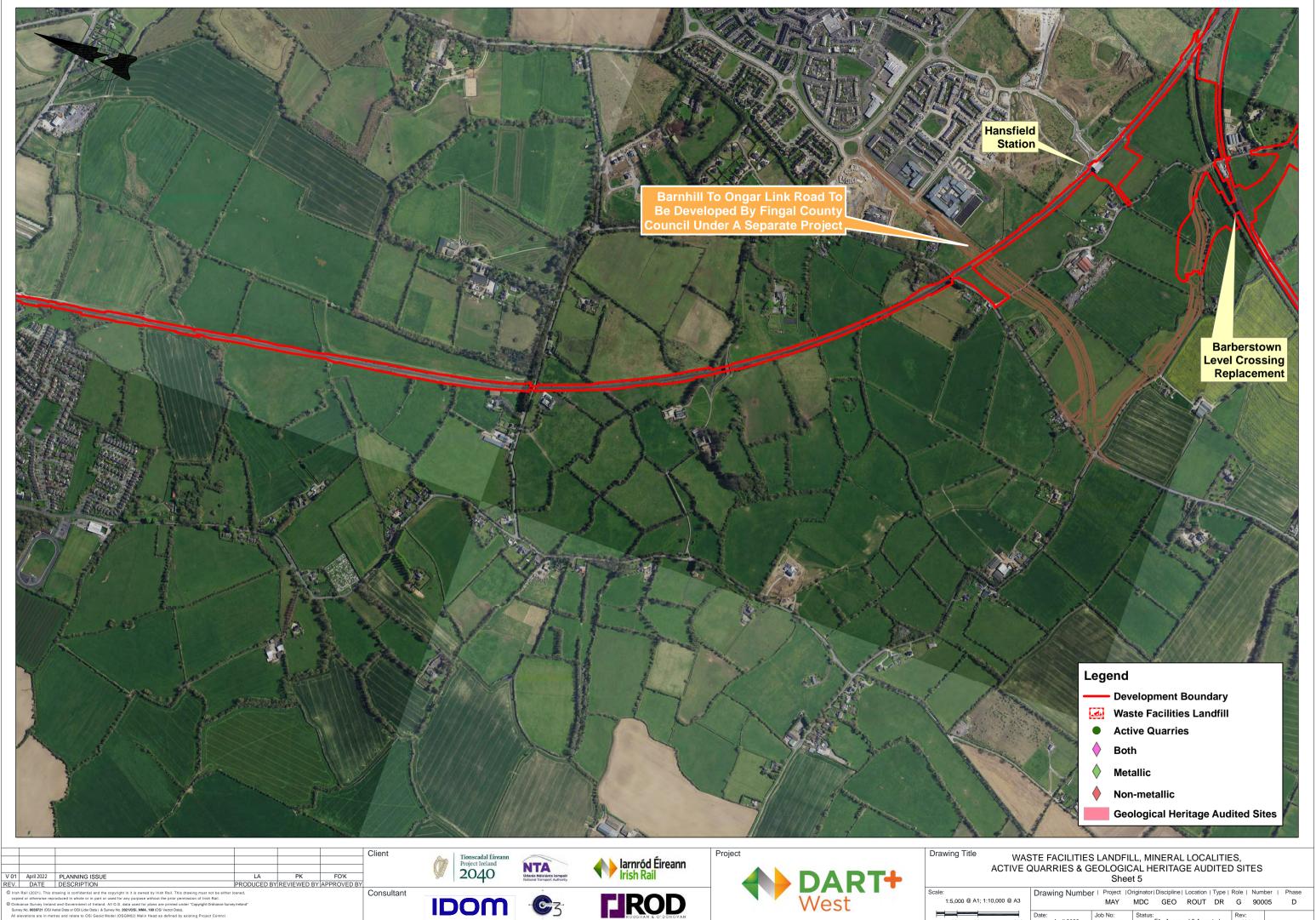




MAY MDC GEO ROUT DR G 90004 Status:
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All elevations are in metres and relate to OSI Gealt Model (OSGMI0/) MMIH head as defined by existing Project Control.

All Co-ordinates are in Irish Transverse Mercator Grid (ITM) as defined by OSI active GPS station Tallaght College (TLLG).





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Drawing Number | Project | Originator | Discipline | Location | Type | Role | Number | Phase MAY MDC GEO ROUT DR G 90005 D Job No: April 2022 P/101086 Status: Rev: V 01 Sheet: 5 of 11



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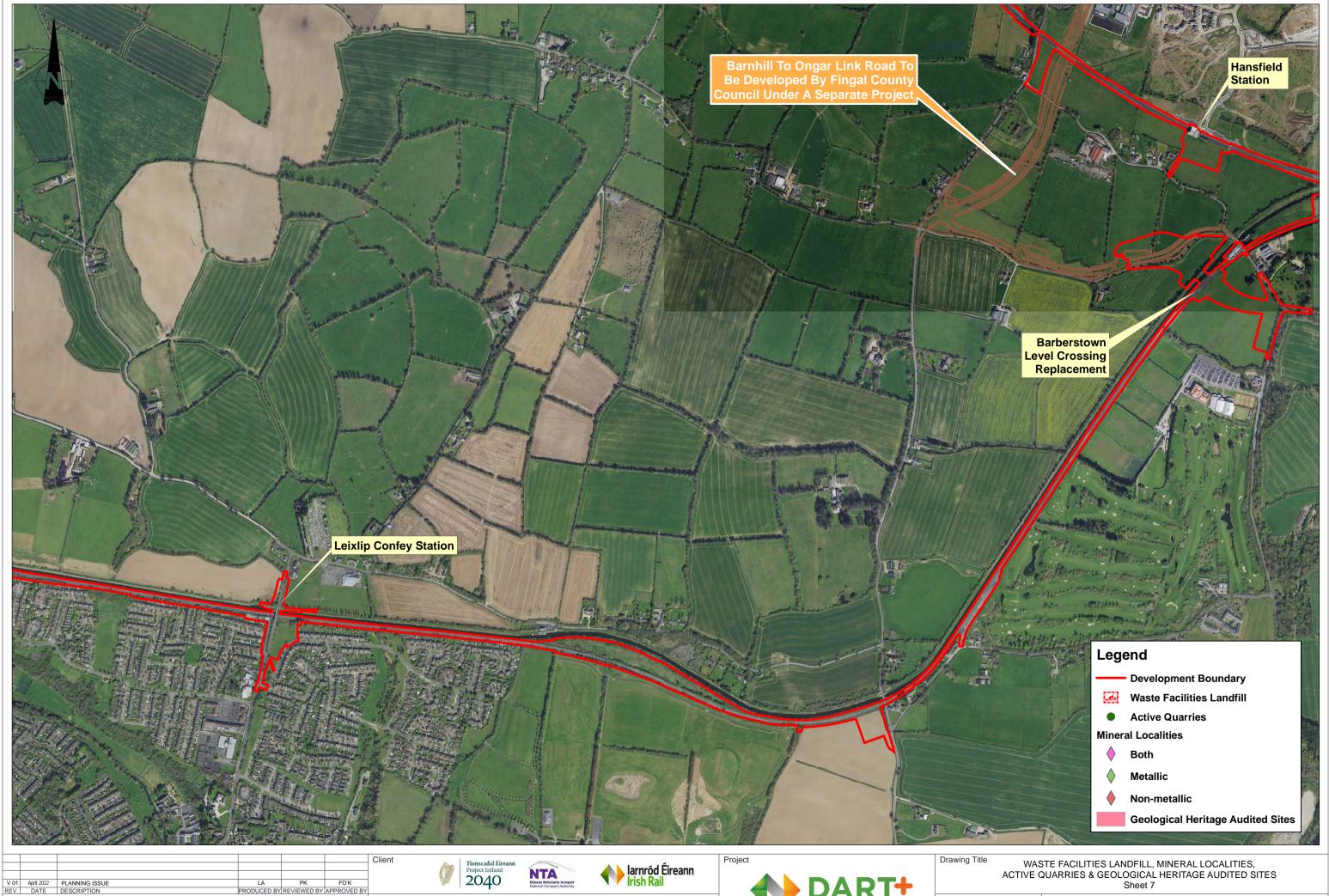


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Drawing Number | Project | Originator | Discipline | Location | Type | Role | Number | Phase | MAY MDC GEO ROUT DR G 90007 D

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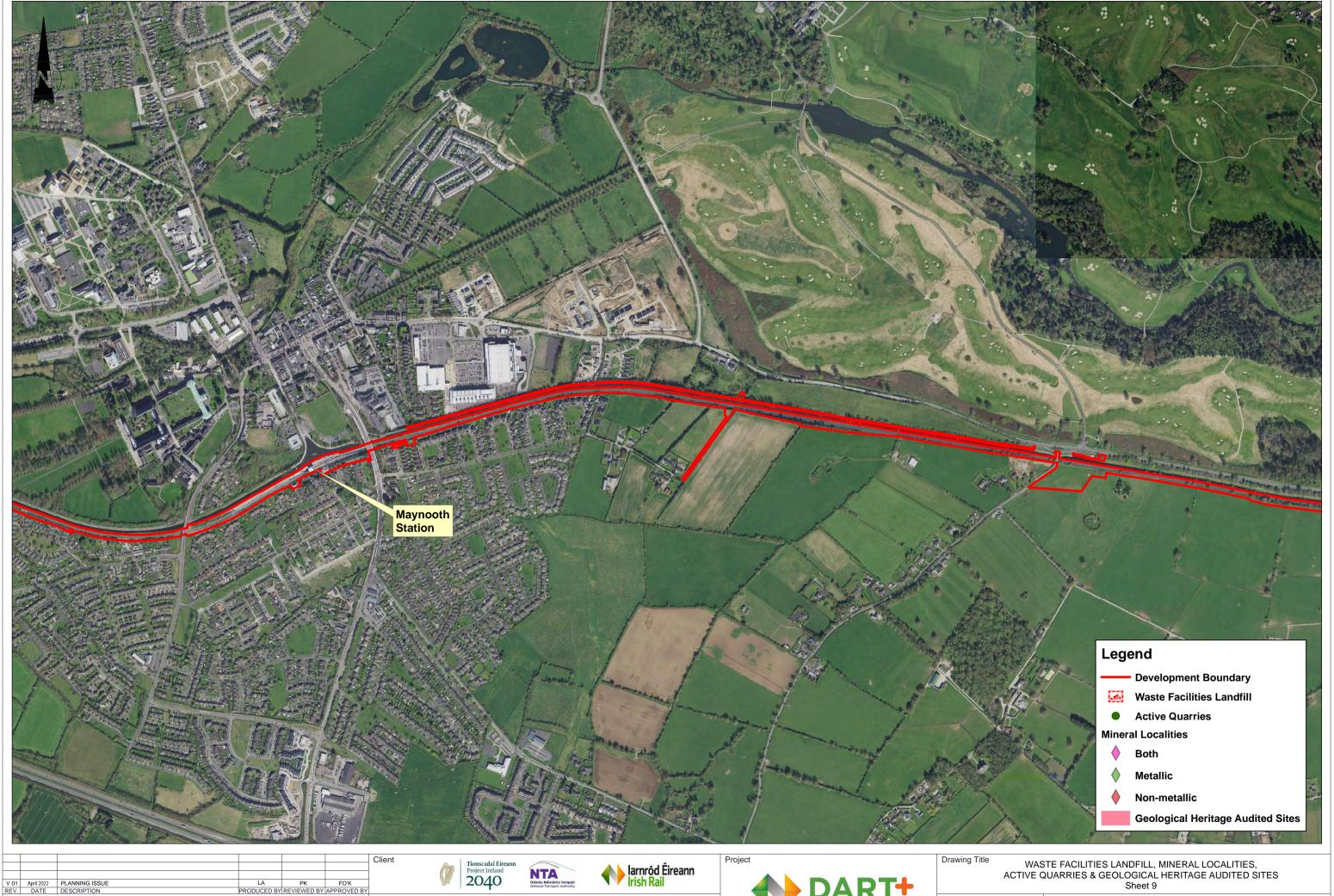
Drawing Number | Project | Originator | Discipline | Location | Type | Role | Number | Phase MAY MDC GEO ROUT DR G 90008 D Status: F1 - Approved & Accepted April 2022

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All cleviations are in metres and relate to OSI Good Model (OSIAMI2) Malin Head as defined by existing Project Control. All Co-ordinates are in irith Transverse Mercator Grid (TM) as defined by OSI active GPS station Tallaght College (TLLC).

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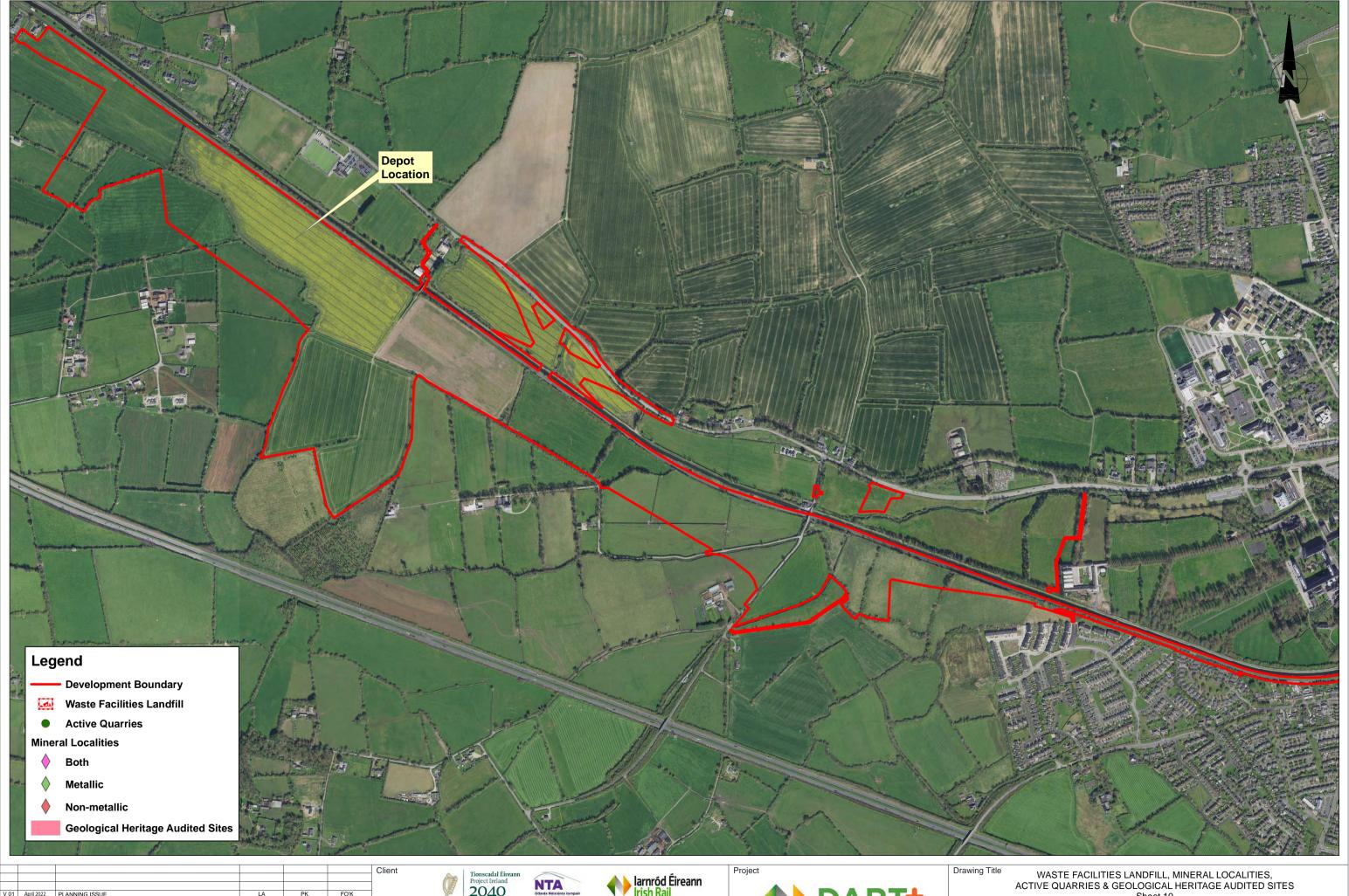






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Drawing Number | Project | Originator | Discipline | Location | Type | Role | Number | Phase | MAY MDC GEO ROUT DR G 90009 D Status: Rev: V 01 Sheet: 9 of 11



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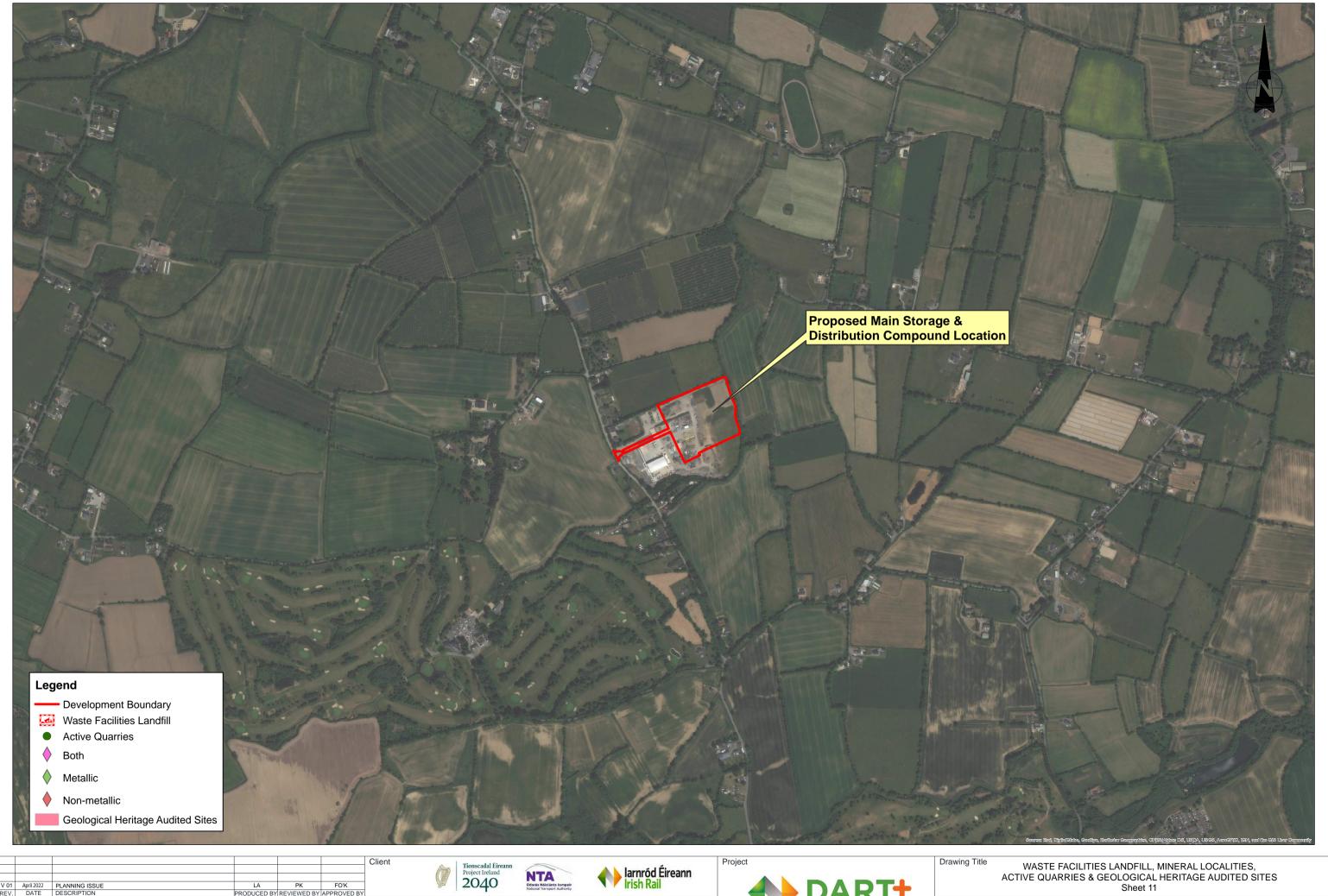
Drawing Title	WASTE FACILITIES LANDFILL, MINERAL LOCALITIES,
	ACTIVE QUARRIES & GEOLOGICAL HERITAGE AUDITED SITES
	Sheet 10

April 2022

1:5,000 @ A1; 1:10,000 @ A3

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