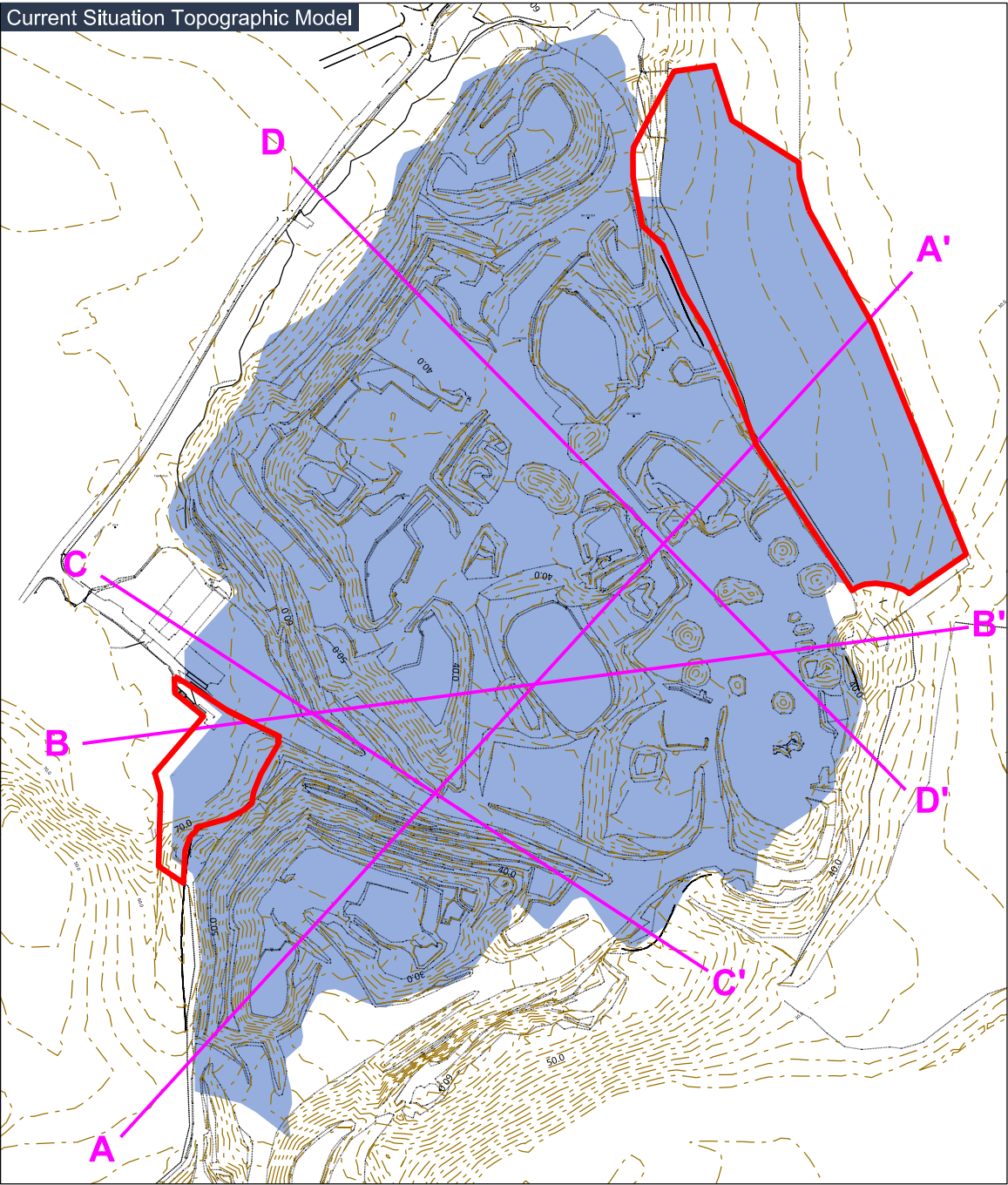
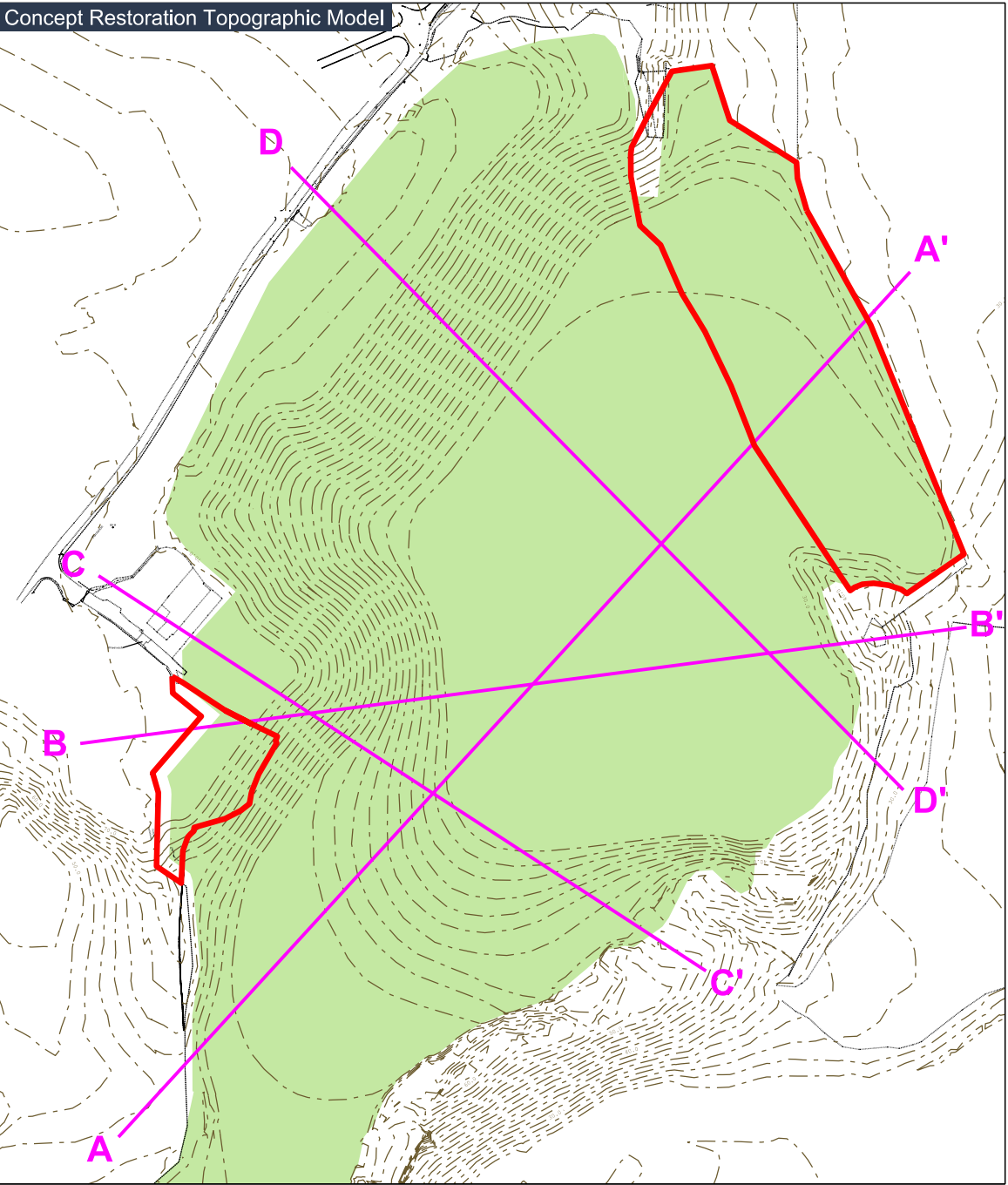


Current Situation Topographic Model



Concept Restoration Topographic Model



LEGEND

- Planning Application Boundary (Areas A & B)
- Extent of Permitted & Proposed Mineral Extraction
- Restoration Area
- Section Locations

Technical Development Sections:

- Existing Topographic Landform Levels
- Base of Extraction / Full Quarry Design (FQD) Landform Levels - Permitted Site and Proposed Areas A and B
- Proposed Restoration Topographic Landform Levels

Mineral to be Extracted: 441,176m³
Available Fill Material: 3,648,161m³
Material Required for Restoration: 3,648,161m³
This represents a balance in respect of the restoration requirements of the Site and available materials.

CHESHIRE & NORTH WALES
SAND & GRAVEL LTD.

PROJECT:
Ballswood Quarry

TITLE:
Restoration Materials

REF NO:
KD.BLWQ.2.D.026

DATE: June 2022
SCALE: 1:5,000 @ A3

STATUS:
FINAL



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Technical Development Sections - illustrating the on-site topographic situation within the context of both proposed full quarry design / extraction and the proposed restored landform. Please note that the majority of the quarry has been extracted and that overburden / fill materials now cover the quarry base (including ramp infrastructure). This means that in effect, a large proportion of fill material is already in place.

