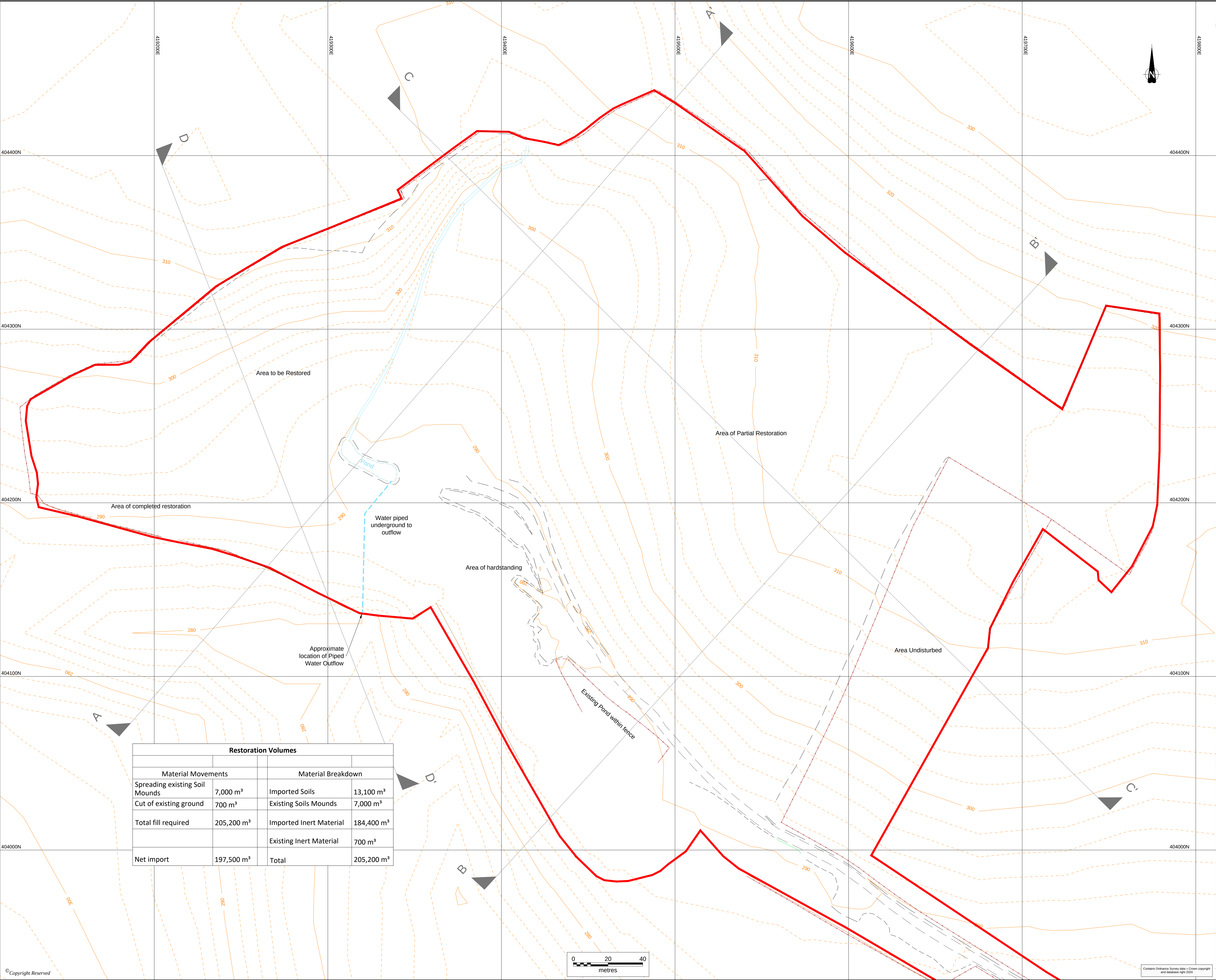




Restoration Volumes			
Material Movements		Material Breakdown	
Spreading existing Soil Mounds	7,000 m³	Imported Soils	13,100 m³
Cut of existing ground	700 m³	Existing Soils Mounds	7,000 m³
Total fill required	205,200 m³	Imported Inert Material	184,400 m³
		Existing Inert Material	700 m³
Net import	197,500 m³	Total	205,200 m³

DO NOT SCALE FROM THIS DRAWING

KEY

Approximate Site Boundary

Contour - 2m interval

Road edge

Stone wall

Fenceline

Edge of water

Approximate route of piped water

Top of bank/face

Bottom of bank/face

Notes

1. Site Boundary has been digitised from previous plans and is approximate only.

2. Volumes calculated between Restoration Profile and Topographical Survey of existing ground level dated 10th October 2019 - Drawing SH12283-003.

3. Material movements identified in drawing SH11283-005.

4. Contours outwith the site boundary have been modelled using Ordnance Survey T50 data.

5. Cross sections (e.g. A-A) are shown in drawing SH12883-006.

REVISION	DETAILS	DATE	DRAWN	CHECKED	APP'D
CLIENT					
PROJECT					
DRAWING TITLE					
DRG No.		REV			
DRG SIZE		SCALE	DATE		
DRAWN BY		CHECKED BY	APPROVED BY		

wardell armstrong

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