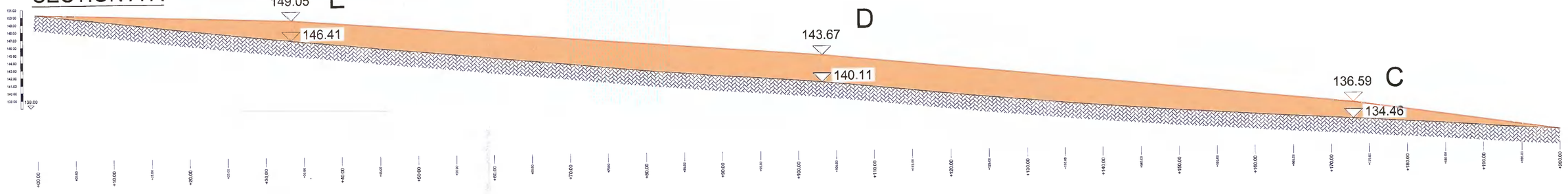
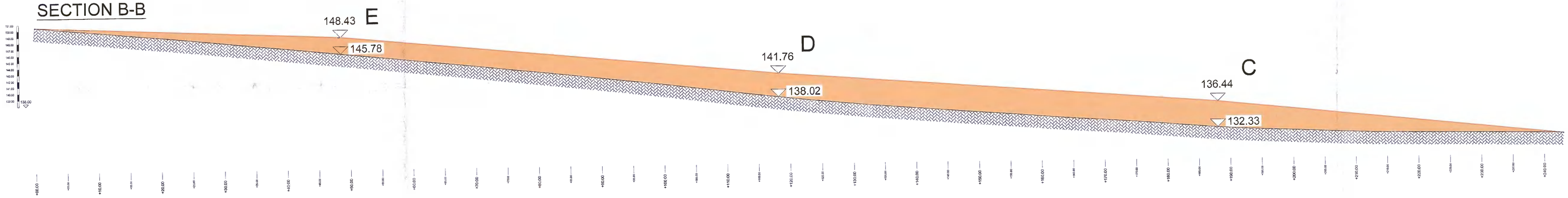
CF-QA-154(12)

SECTIONS
Scale 1:250

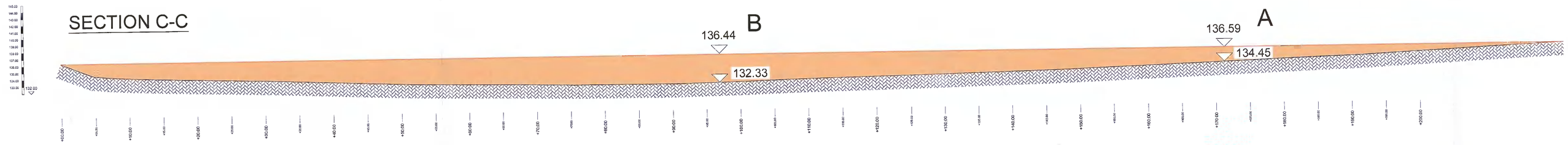
SECTION A-A



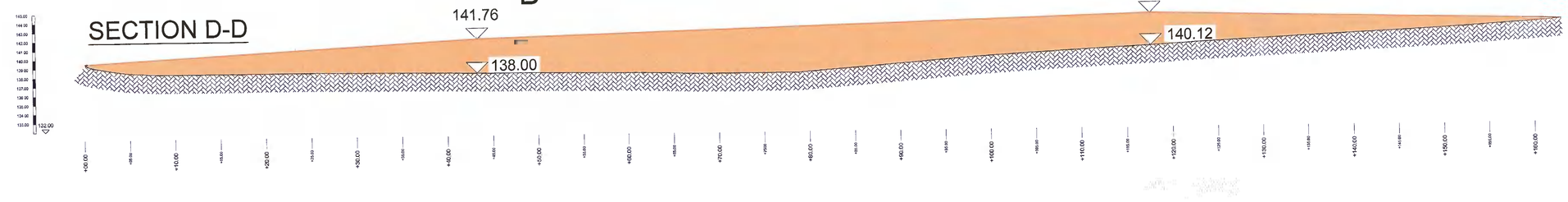
SECTION B-B



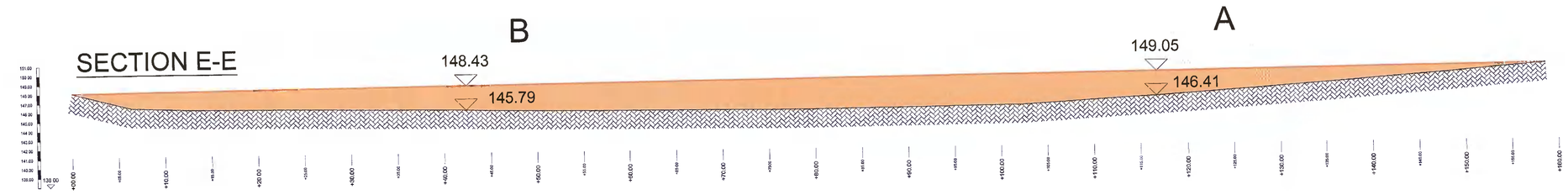
SECTION C-C



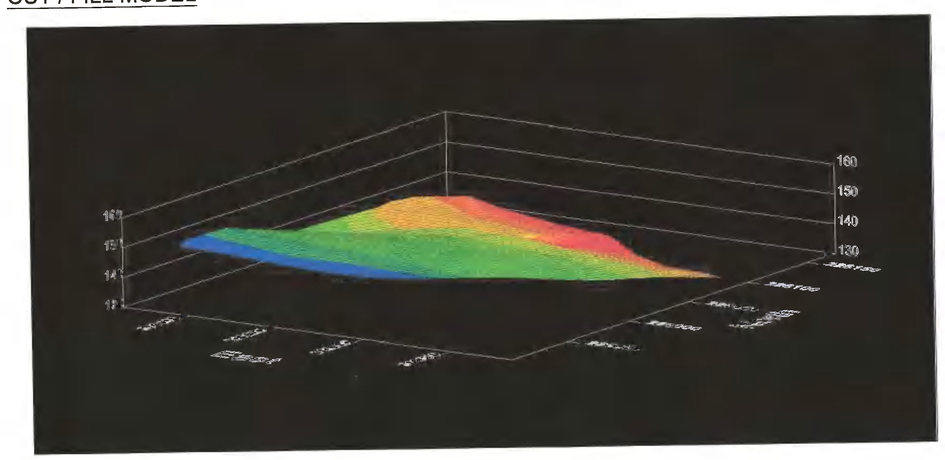
SECTION D-D



SECTION E-E



CUT / FILL MODEL



APPROX. FILL VOLUME: 91,092.13 m3
FILL SURFACE AREA: 38,541.00 m2

CUT / FILL VOLUMES

SURFACE TO SURFACE VOLUME REPORT

Trimble
5475 Kellenburger Road
Dayton, Ohio 45424-1899, USA
1-937-233-8921

Project: C:\Users\Dell\Desktop\Paul Harvey Field\paul harvey survey.pro
Report Generated: 13 kwietnia 2021 13:16:41

Where the second surface is above the first the volume is reported as fill.
Where the second surface is below the first the volume is reported as excavation.

Shrinkage/swell factors: Excavation 1.0000 Fill 1.0000

First Surface Layer Name	Number of Points	Second Surface Layer Name	Number of Points
PAUL HURLEY SURV	117	1_FILL PH	111

Excavation Volume (Cu. m.)	Fill Volume (Cu. m.)
34.77	91,126.90

Net Difference: 91,092.13 Cu. m. Borrow

NOTES:
1. ALL DIMENSIONS ARE IN METRES (m) UNLESS NOTED OTHERWISE.
2. ALL LEVELS ARE IN METRES AND RELATE TO THE ORDNANCE SURVEY DATUM MALIN HEAD (m) UNLESS NOTED OTHERWISE.
3. ENSURE THIS DRAWING IS THE RELEVANT REVISION AND READ IN CONJUNCTION WITH ALL RELEVANT DOCUMENTS.
4. TO BE VIEWED ON A0 PAPER SIZE.

KEY / SYMBOLS:
- SITE BOUNDARY / FENCE
- P. HURLEY FILED BOUNDARY
- FILL AREA

REV	DESCRIPTION	DATE	BY	CHECK
01	FOR INFORMATION	06/07/2021	PW	AC

APPROVED BY: AC	SIGNED:	DATE:	06/07/21
CHECKED BY: PS	SIGNED:	DATE:	06/07/21
DRAWN BY: PW	SIGNED:	DATE:	06/07/21

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CONTRACTOR:
coffey
Athenry, Co. Galway
Tel: 091-844366
Fax: 091-844979
www.coffeygroup.com

PROJECT:
SAGGART RESERVOIR
DESIGN AND BUILT CONTRACT

PROJECT NO.:
J1387

TITLE:
PAUL HURLEY FIELD
SECTIONS

STATUS:
FOR INFORMATION

DRAWING NO.: J1387-PH-003

REVISION: 01