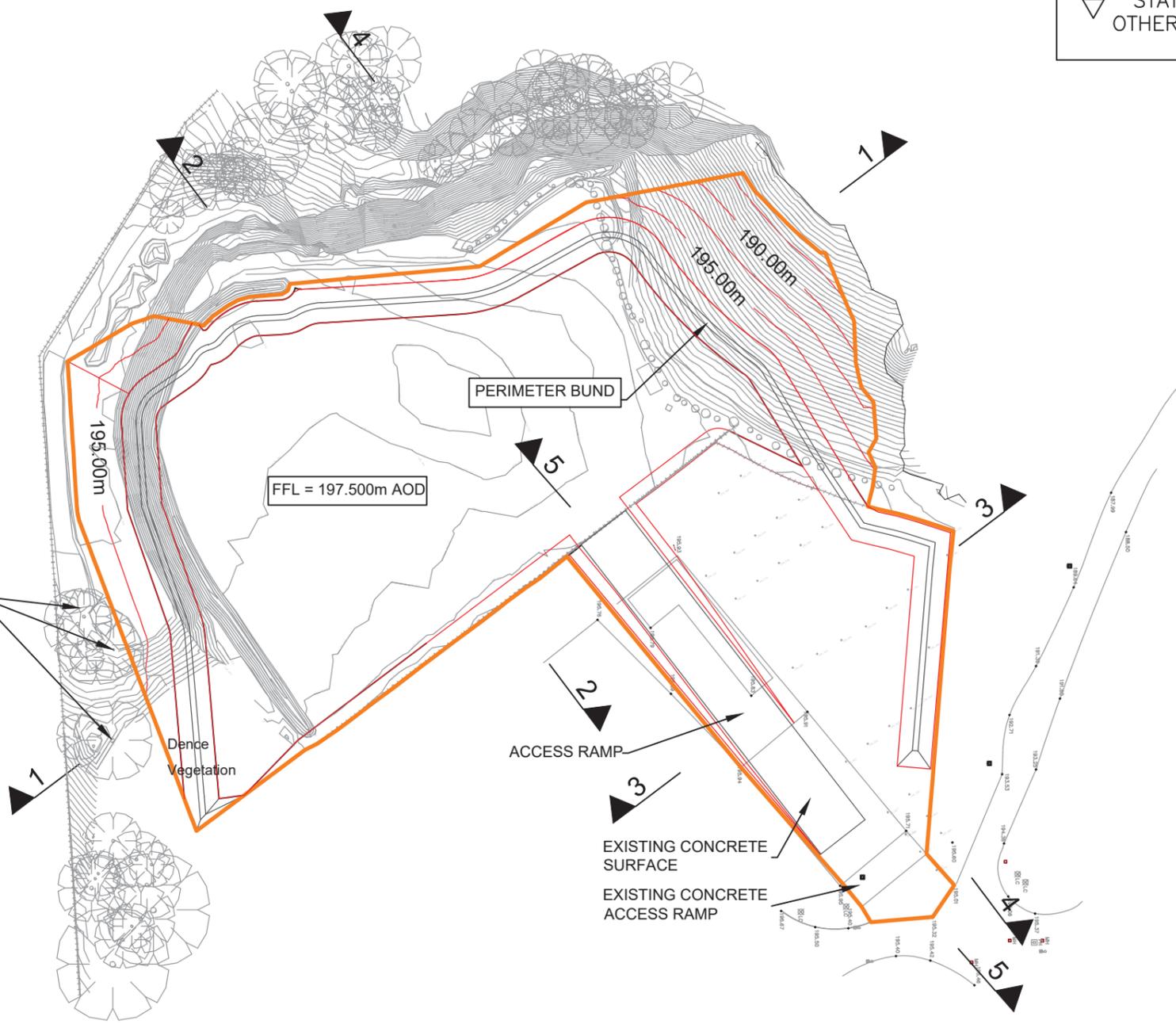| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 |

Drawing Number TRA/3210/LA/42971

DO NOT SCALE — IF IN DOUBT ASK
THIRD ANGLE PROJECTION UNLESS OTHERWISE STATED

GENERAL FINISH
3,2 ▽ UNLESS STATED OTHERWISE

TOLERANCES (unless stated otherwise)

BELOW 150	±0,5	±0,25	±0,125
150–1000	±1,0	±0,5	±0,25
OVER 1000	±2,0	±1,0	±0,5

Angular Tolerance ± 0,5 degree

Note
1.5m buffer to be maintained from toe of embankment to site boundary fence and from the canopy of mature trees, unless otherwise shown on drawing.

Legend

━━━ Total plan area of fill placement

──── Existing topographic survey contour

──── Proposed major earthworks contour

N

190.00m
195.00m
195.00m

PERIMETER BUND

FFL = 197.500m AOD

5m BUFFER TO BE REDUCED FOR TREES SHOWN

Dense Vegetation

ACCESS RAMP

EXISTING CONCRETE SURFACE

EXISTING CONCRETE ACCESS RAMP

Contractor Details

NRE/SQEP Acceptance Signature required only when contractor details present.
Print Name
Signature
Date

DRAWING ENTERED ON SITE REGISTER   Office Date 31/10/24

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Location   TRAWSFYNYDD

Project No   28302

Title   DFR PERMIT APPLICATION GENERAL ARRANGEMENT

Modifications

Current Issue	Signature	Name	Date
Drawn by:		G AP GWYNDAF	03/09/24
Verified by:		R OWEN	03/09/24
Approved by:		G VAN HEERDEN	03/09/24

Issue: 01
Date: 31/10/24   03/09/24

Drawing Status   ISSUED FOR INFORMATION

Q.A. Grade   3

Scope of Verification   FUNCTIONALITY

Classification   OFFICIAL

ORIGINAL DRAWING SIZE A3

CREATED IN MICROSTATION

Scale   1:1000

DRAWING TO BS8888
MIN. TEXT HEIGHT 2,5mm

ALL DIMENSIONS ARE mm
UNLESS OTHERWISE STATED

Drawing Number   TRA/3210/LA/42971   Issue   01

NRS

TRAWS/F966   Issue 4: June 24