DO NOT SCALE FROM THIS DRAWING

KEY:

- SITE BOUNDARY
- PROPOSED 4m WIDE ROCK TRAP DITCH & SURFACE WATER DRAINAGE CHANNEL
- PROPOSED CHECK DAM STRUCTURE
- PROPOSED SURFACE WATER PIPE
- EXISTING WATER COURSE
- EXISTING GROUND CONTOURS (1.0m INTERVALS)

NOTES:

1. THIS DRAWING IS PRELIMINARY ONLY AND SUBJECT TO DETAILED DESIGN.
2. ALL LEVELS ARE IN METRES AOD UNLESS STATED OTHERWISE.

SURFACE WATER RUN OFF TO SOAKAWAY INTO THE NORTHERN FACES BUT MAY REQUIRE COLLECTION LAGOON IN THIS LOCATION WHICH CAN BE PUMPED FROM IF REQUIRED

4m WIDE ROCK TRAP DITCH & SURFACE WATER DRAINAGE CHANNEL

PREVIOUSLY PERMITTED INERT WASTE INFILL AREA COMPLETE

Culvert
Stream(Haw Beck)
Tip
Tree Plantation
Post & Wire Fence
Reed Bed
Stock proof Fence
Water Level 149.03
Former Landfill Site
BH 103
TREE 6M SPREAD
TREE 12M SPREAD
SP
MS

157
167
177
184
192

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REVISION	DETAILS	DATE	DRAWN	CHK'D	APP'D

CLIENT: TARMAC

PROJECT: SKIPTON ROCK LANDFILL

DRAWING TITLE: PROPOSED DRAINAGE STRATEGY

DRG No.		REV
NT16244 S137-00058-34		A
DRG SIZE: A1	SCALE: 1:10,000	DATE: 18.07.23
DRAWN BY: BRC	CHECKED BY: AP	APPROVED BY: NB

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