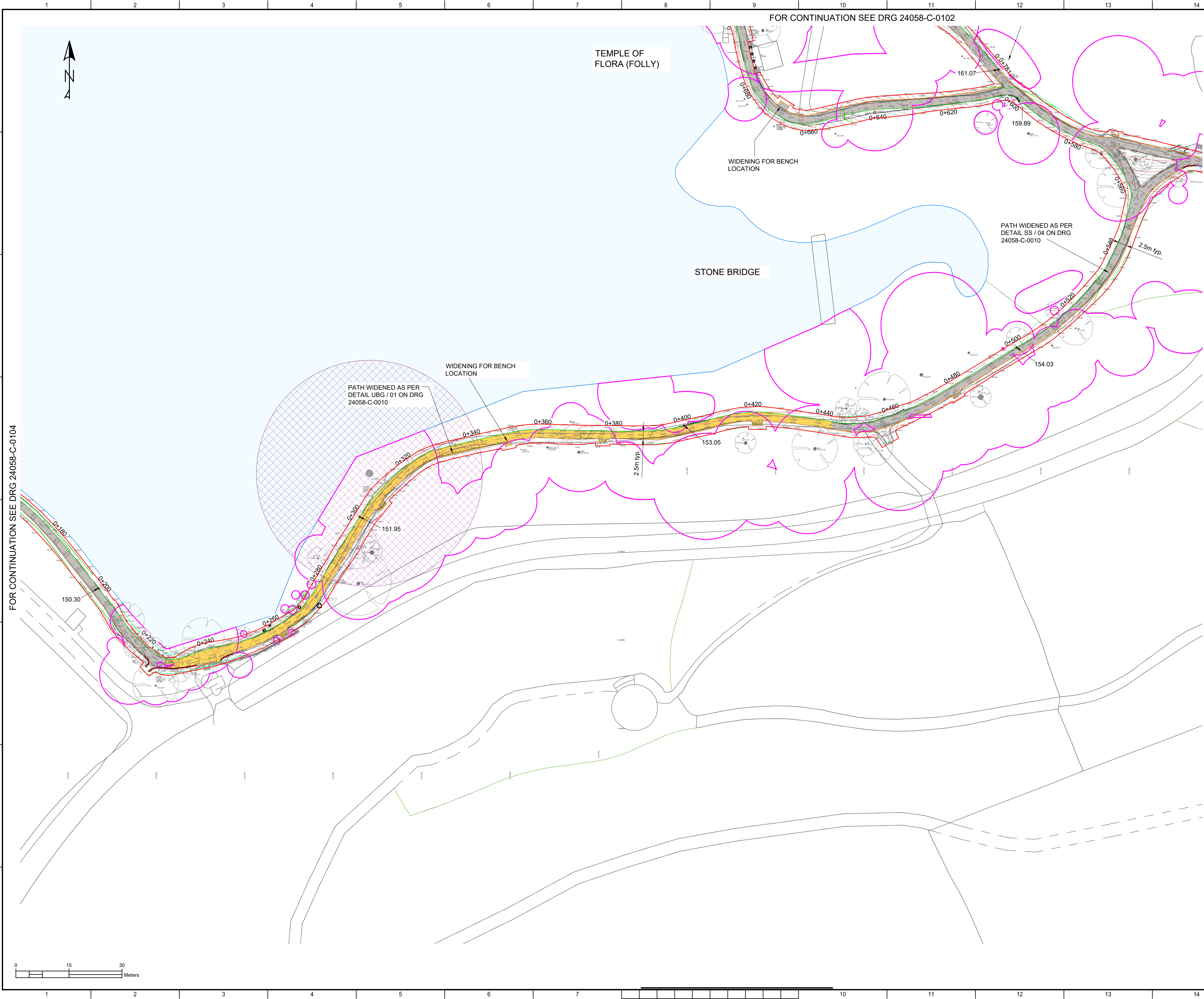




NOTES

THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT'S AND M&E DRAWINGS TOGETHER WITH THE SPECIFICATION.

LEGEND

- INDICATES EXTENT OF SEALED SURFACE (SS / 01 U.N.O. - SEE NOTES BELOW) (TAR SPRAY AND CHIP)
- INDICATES EXTENT OF UNBOUND GRAVEL (UBG / 01 U.N.O. - SEE NOTES BELOW) (BREEDON)
- INDICATES RED LINE BOUNDARY
- INDICATES TREE ROOT PROTECTION AREA
- PATH BASELINE CHANNEL (LOW POINT OF PATH)
- PATH OUTER CHANNEL (HIGH POINT OF PATH)

NOTES:

- REFER TO DRAWING 24058-C-0010 FOR PROPOSED PATH CONSTRUCTION DETAILS
- WHERE WIDENING AND / OR AT BENCH LOCATIONS ALLOW FOR DETAILS SS / 04 & UBG / 01
- PATHS TO HAVE 1:40 CROSS FALL TOWARDS THE LAKE TYPICALLY.
- PATHS TO BE 2.5m WIDE TYPICALLY.
- PROPOSED LEVELS ARE SET AT +100mm ABOVE EXISTING LEVELS ALONG THE BASELINE CHANNEL. TYPICALLY 1:4 GRADING TO EXISTING LEVELS.
- FOR EXTENT / LOCATION OF PATH EDGING TYPES, REFER TO LUC DRAWINGS.

CUT / FILL SUMMARY (TOTAL)

CUT = 740m³

FILL = 1670m³

NET = 930m³ (FILL)

P2	RG	SDD	08.08.25	STAGE 3 COSTING
P1	RG	SDD	11.02.25	STAGE 3 COSTING
REV	drawn	CHK'd	APP'd	description

STOURHEAD ACCESSIBILITY PROJECT

CLIENT:
National Trust

ARCHITECT:
Land Use Consultants

DRAWING TITLE:
PATHWAY ALIGNMENT
PROPOSED PLAN
SHEET 3

SFKconsulting
2nd Floor Trinity House
123 Winchester Road, Chandlers Ford,
Eastleigh, Hampshire, SO53 2DR
Tel: 023 8251 6969

SCALE: 1:500 @ A1	SFK REF: 24058 - 0103
24058-SFK-XX-XX-DR-C-0103	P2