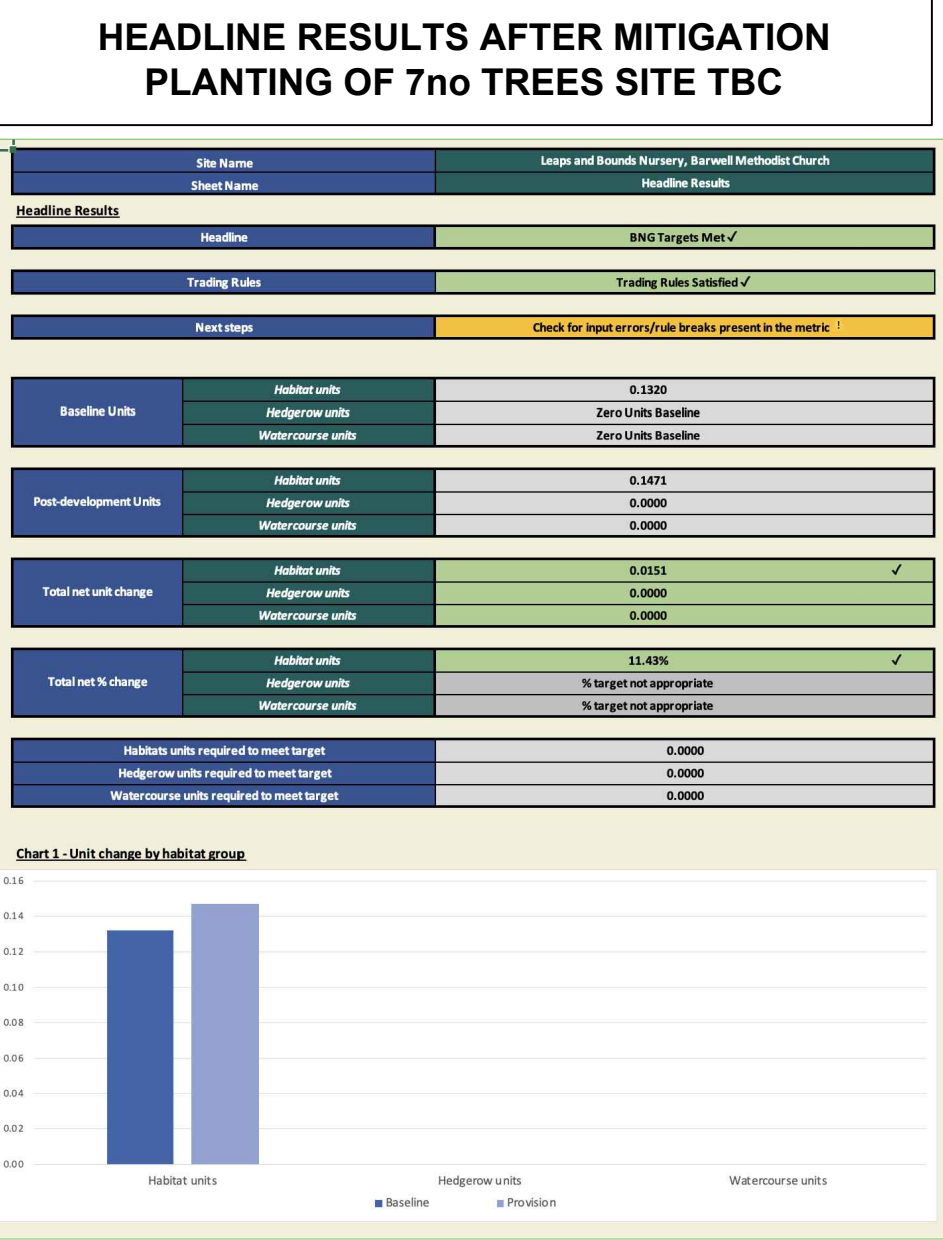
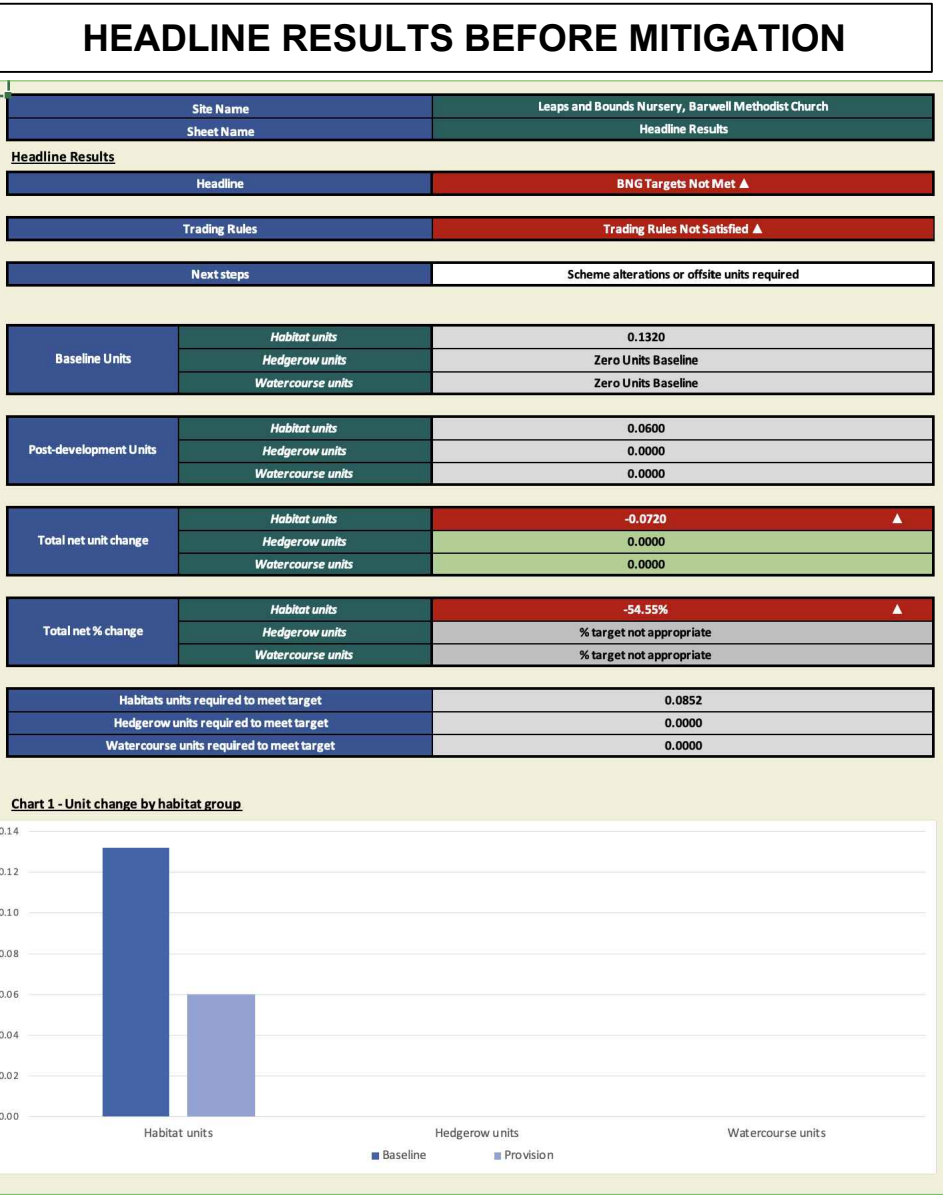




THE ONSITE CHANGE WILL RESULT IN A BIODIVERSITY NET LOSS OF 0.0720BU (54.55%) WITH DEFICIT OF 0.0852BU REQUIRED TO ACHIEVE 10%BNG. IT IS UNDERSTOOD THE CLIENT IS MITIGATING THROUGH OFFSITE TREE PLANTING SITES TBC

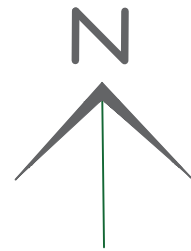


Notes:

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2. WORK TO FIGURED DIMENSIONS ONLY.

3. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL RELEVANT ARCHITECT'S, SERVICE ENGINEER'S, DRAWINGS AND SPECIFICATIONS.



ANALYSIS KEY

PROPOSED DEVELOPMENT
SITE AREA 1435m²

BUILDINGS TOTAL 555m²

HARD SURFACE TOTAL 275m²

UNSEALED SURFACE 305m²

VEGETATED GARDEN 300m²

AMENITY GRASS

INTRODUCED SHRUBS

REV: DESCRIPTION: BY: DATE:
STATUS: PLANNING ISSUE

 DJOGS Limited
79 Green Lane, Pelsall
Walsall WS3 4PD
01922 442665
Mobile 07812640015
www.djogs.co.uk

CLIENT: Leaps and Bounds Nursery

LANDSCAPE ARCHITECT: DJOGS Ltd
79 Green Lane
Pelsall
Walsall WS3 4PD

SITE: Barwell Methodist Church
Chapel Street, Barwell

TITLE: BIA Post Development Habitat Map

SCALE AT A1:	DATE:	DRAWN:	CHECKED:
1:200	07.06.25	PDJ	RB
PROJECT NO:	DRAWING NO:	REVISION:	
1794	22		1