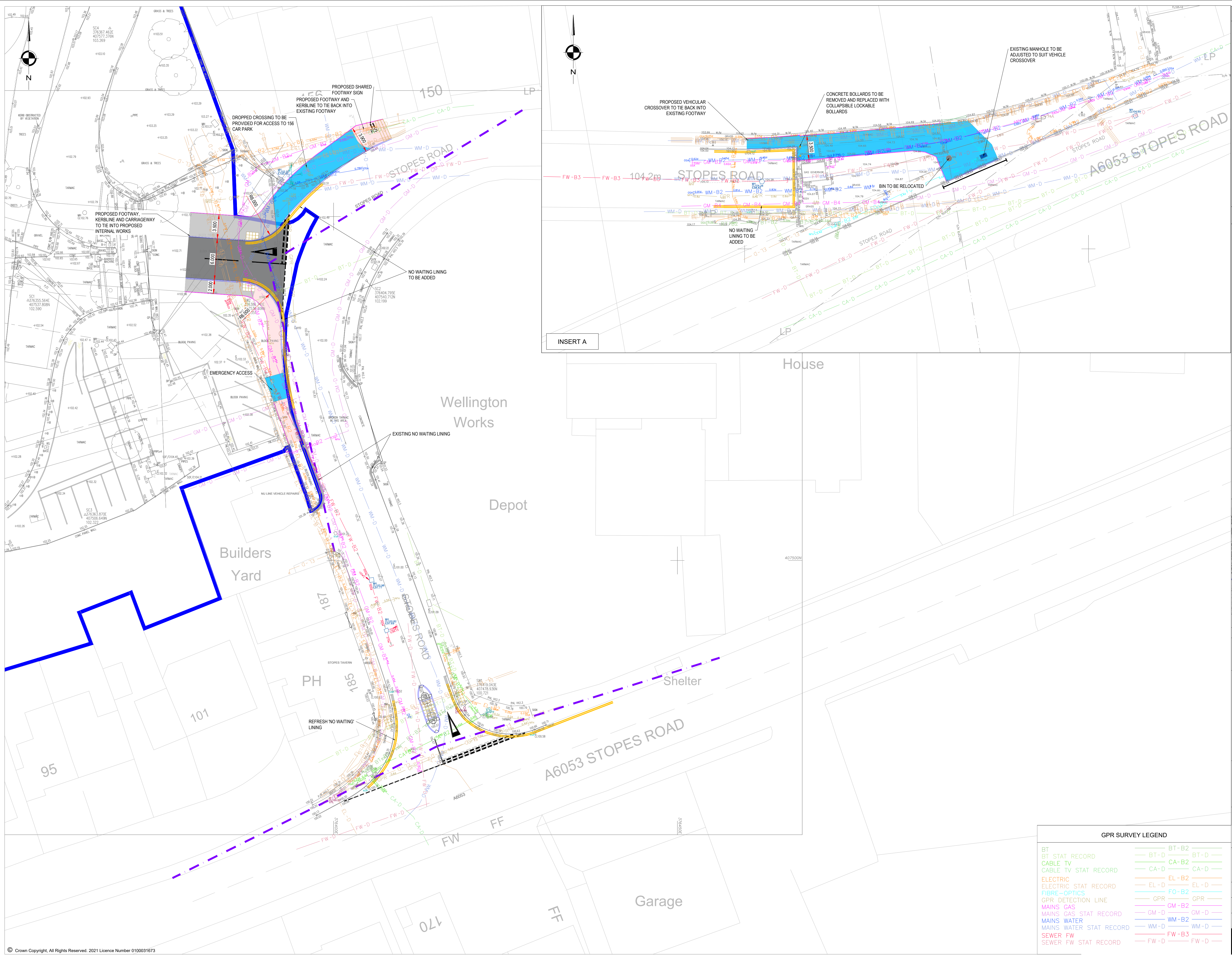




NOTES

- ALL DIMENSIONS ARE IN METRES UNLESS NOTED OTHERWISE.
- ALL LEVELS ARE IN METRES RELATED TO ORDNANCE DATUM NEWLYN (OD) UNLESS NOTED OTHERWISE.
- ALL COORDINATES ARE IN METRES RELATED TO ORDNANCE SURVEY NATIONAL GRID.
- ALL MATERIALS AND WORKMANSHIP WILL BE AS DEFINED IN THE SPECIFICATION UNLESS NOTED OTHERWISE.
- THIS DRAWING IS TO BE READ IN CONJUNCTION WITH ALL DRAWINGS AND DOCUMENTATION ASSOCIATED WITH THE PROJECT.
- THIS DRAWING HAS BEEN BASED UPON SURVEY/OS INFORMATION SUPPLIED BY A THIRD PARTY AND SCP SHALL NOT BE LIABLE FOR ANY INACCURACY OR DEFICIENCIES ARISING FROM IT.
- ALL LEVELS, DIMENSIONS AND LOCATIONS ARE TO BE CHECKED BY THE MAIN CONTRACTOR PRIOR TO COMMENCEMENT OF ANY WORK ON SITE.
- ALL WORKS TO BE CARRIED OUT IN ACCORDANCE WITH LOCAL AUTHORITY ADOPTABLE RESIDENTIAL ROAD SPECIFICATION AND STANDARD DETAILS.

KEY

- PROPOSED FULL DEPTH CARRIAGEWAY CONSTRUCTION
- PROPOSED VEHICULAR CROSSOVER CONSTRUCTION
- PROPOSED FULL DEPTH FOOTWAY CONSTRUCTION
- PROPOSED FOOTWAY RESURFACING
- PROPOSED KERB
- PROPOSED EDGING KERB
- PROPOSED TACTILE ARRANGEMENT
- PROPOSED BOLLARDS
- PROPOSED SIGNAGE
- EXISTING BIN TO BE RELOCATED
- EXISTING MANHOLE TO BE ADJUSTED
- SITE BOUNDARY
- VISIBILITY SPLAY
Y VALUE = 2.4m
X VALUE = 43m

LOCATION PLAN

REVISIONS

REV	DESCRIPTION	DATE	BY
A	FIRST ISSUE	23.01.24	SK
B	BOUNDARY LINES AMENDED AS PER CLIENT REQUEST	24.01.24	SK

SCP
Transportation Planning : Infrastructure Design
Colwyn Chambers, 19 York Street, Manchester, M2 3BA, Tel 0161 832 4400,
www.scptransport.co.uk, Email info@scptransport.co.uk

Client Name:

HARWORTH GROUP

Project Title:

STOPES ROAD, LITTLE LEVER

Drawing Title:

GENERAL ARRANGEMENT
(WITH GPR SURVEY)

Date: 23.01.2024
Scale: 1:250 @ A1
Status: PRELIMINARY

Drawn By: SK
Checked: TM
Approved: PTU

Drawing No. SCP-231141-S278-0000-005
Rev. B

GPR SURVEY LEGEND

BT	BT -B2
BT -STAT RECORD	BT -D
CABLE TV	CA -B2
CABLE TV -STAT RECORD	CA -D
ELECTRIC	EL -B2
ELECTRIC -STAT RECORD	EL -D
FIBRE-OPTICS	FO -B2
GPR DETECTION LINE	GPR
MAINS GAS	GM -B2
MAINS GAS -STAT RECORD	GM -D
MAINS WATER	WM -B2
MAINS WATER -STAT RECORD	WM -D
SEWER FW	FW -B3
SEWER FW -STAT RECORD	FW -D