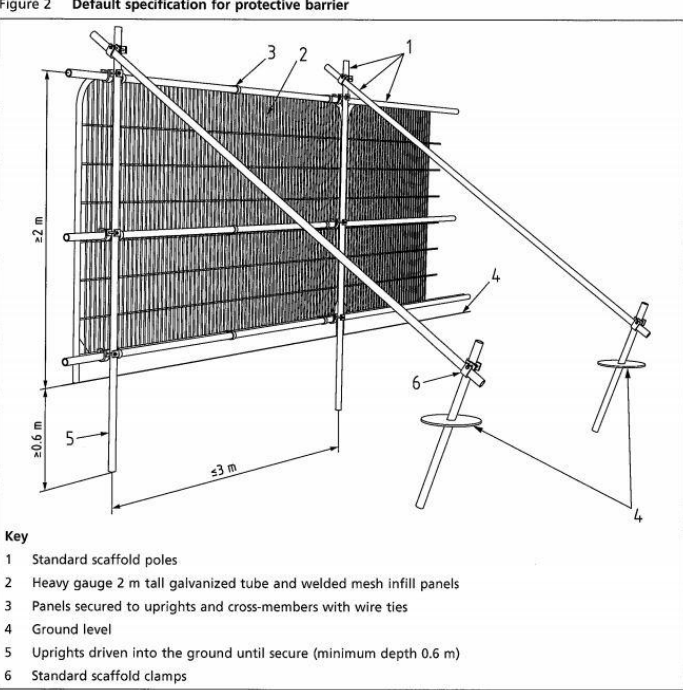


Protective Fencing Signage.



BS5837



- Key:
- Standard scaffold poles
 - Heavy gauge 2 m tall galvanized tube and welded mesh infill panels
 - Panel secured to uprights and cross-members with wire ties
 - Ground level
 - Uprights driven into the ground until secure (minimum depth 0.6 m)
 - Standard scaffold clamps

Key:

Ho - Holly (Ilex aquifolium J.C. van Tol)
Ro - Rowan (Sorbus aucuparia)
PrS - Cherry (Prunus x Schmitti)
Hb - Hornbeam (Carpinus betulus)
Be - Beech (Fagus sylvatica)
PrA - Cherry (Prunus amanogawa)

19 Trees Total.

See attached Planting Proposals.



BS5837

6.2.3.3 New temporary ground protection should be capable of supporting any traffic entering or using the site without being distorted or causing compaction of underlying soil.

NOTE The ground protection might comprise one of the following:

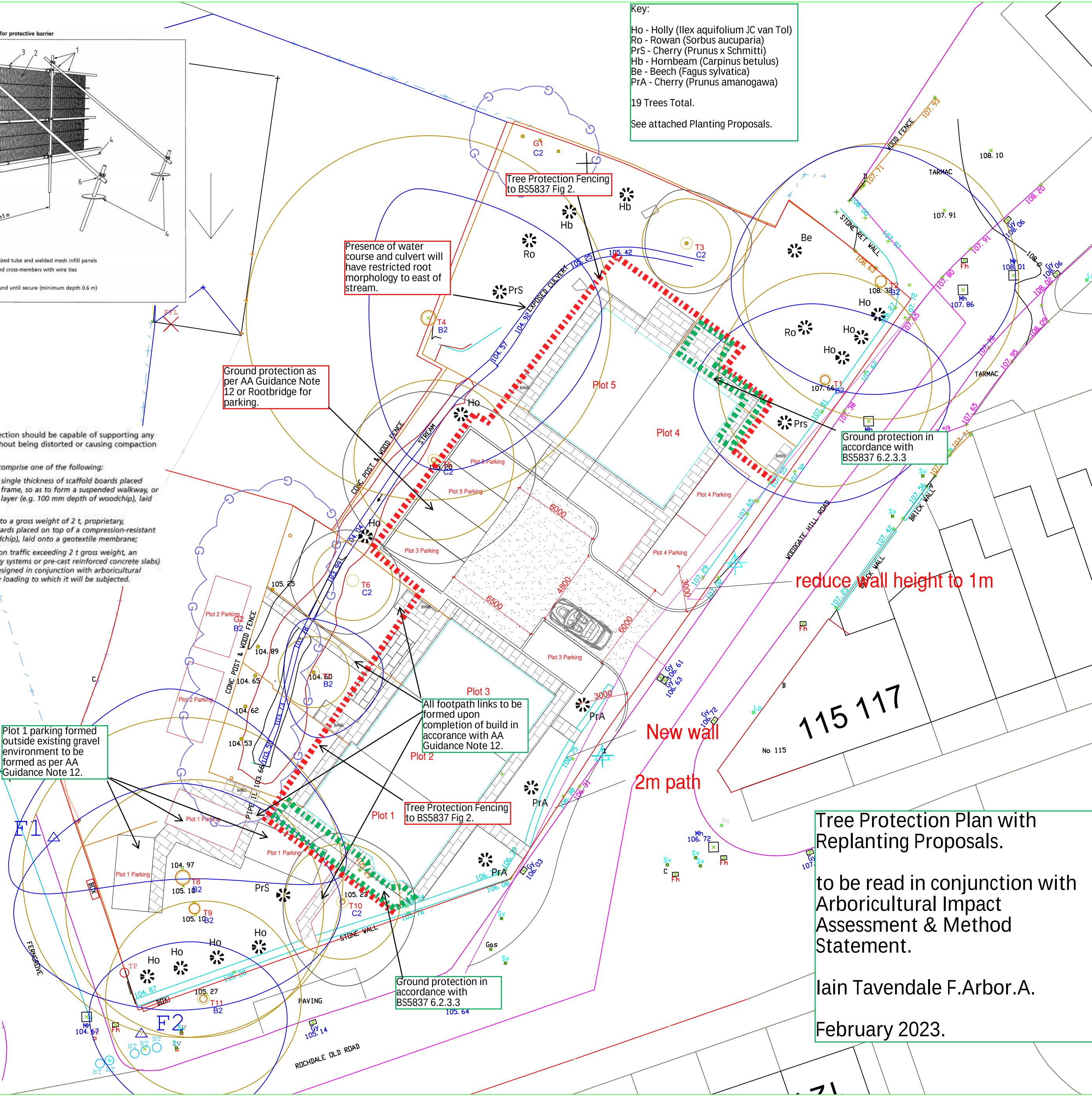
- for pedestrian movements only, a single thickness of scaffold boards placed either on top of a driven scaffold frame, so as to form a suspended walkway, or on top of a compression-resistant layer (e.g. 100 mm depth of woodchip), laid onto a geotextile membrane;
- for pedestrian-operated plant up to a gross weight of 2 t, proprietary, inter-linked ground protection boards placed on top of a compression-resistant layer (e.g. 150 mm depth of woodchip), laid onto a geotextile membrane;
- for wheeled or tracked construction traffic exceeding 2 t gross weight, an alternative system (e.g. proprietary systems or pre-cast reinforced concrete slabs) to an engineering specification designed in conjunction with arboricultural advice, to accommodate the likely loading to which it will be subjected.

AA Guidnace Note 12.

- 1 Porous/permeable wearing course
- 2 Separation geotextile (100-300g/m²)
- 3 HDPE geocell filled with aggregate
- 4 Base geotextile (300g/m² min.)
- 5 Existing subgrade



Figure 1: The basic approach to using cellular confinement systems for ground protection near trees [image courtesy of Core LP].



LEGEND

SPOT HEIGHT x 85.64
MANHOLE x 84.23
INSPECT COVER x 84.23
GULLY x 85.23
FLOOR LEVEL x 82.23
STEP LEVEL x 82.35
INVERT LEVEL x 87.70
WATER METER x 85.70
FIRE HYDRANT x FH
ROAD SIGN x RS
LAMP POST x LP
TELE. POLE x TP
ELEC. POLE x EP
GATE POST x GP
MARKER x MK
STOP VALVE x SV
GAS VALVE x GAS
ELEC IC x ELEC
B.TELECOM x BT
POST x PT
PEG x PEG
LAMP HOLE x LH
KERB
FENCE
BUILDING
HEDGE
TOP BANK
BOT. BANK
CANOPY
WALL
FOOTPATH
ROAD MARKING
CONTOUR

BIN STORAGE AREA
BLOCK PAVING OR COLOURED TARMAC
PRE-CAST CONCRETE PAVING
FRONT & REAR GARDENS TO BE TURF
TARMAC

New Tree Positions.

PLANNING

REV	DATE	AMENDMENTS	INT
1			
Harry Jackson Surveyors Limited Unit 4A Farnworth Park Industrial Estate Wellington Street, Farnworth, Bolton BL4 7BY Tel: 01204 701740 Mobile: 07931 321879			
CLIENT Mr Fergus Park LGC Properties			
ADDRESS LAND BETWEEN FERN GROVE AND WOODGATE HILL RD. BURY			
PROJECT 5 No. NEW DWELLINGS			
TITLE SOFT LANDSCAPING			
DRAWING No.	14	REV	-
SCALES	1:200	DATE	NOV 2021
DRAWN BY	BE	SHEET SIZE	
CHECKED BY	HJ	COPYRIGHT	©

Tree Protection Plan with Replanting Proposals.

to be read in conjunction with Arboricultural Impact Assessment & Method Statement.

Iain Tavendale F.Arbor.A.

February 2023.