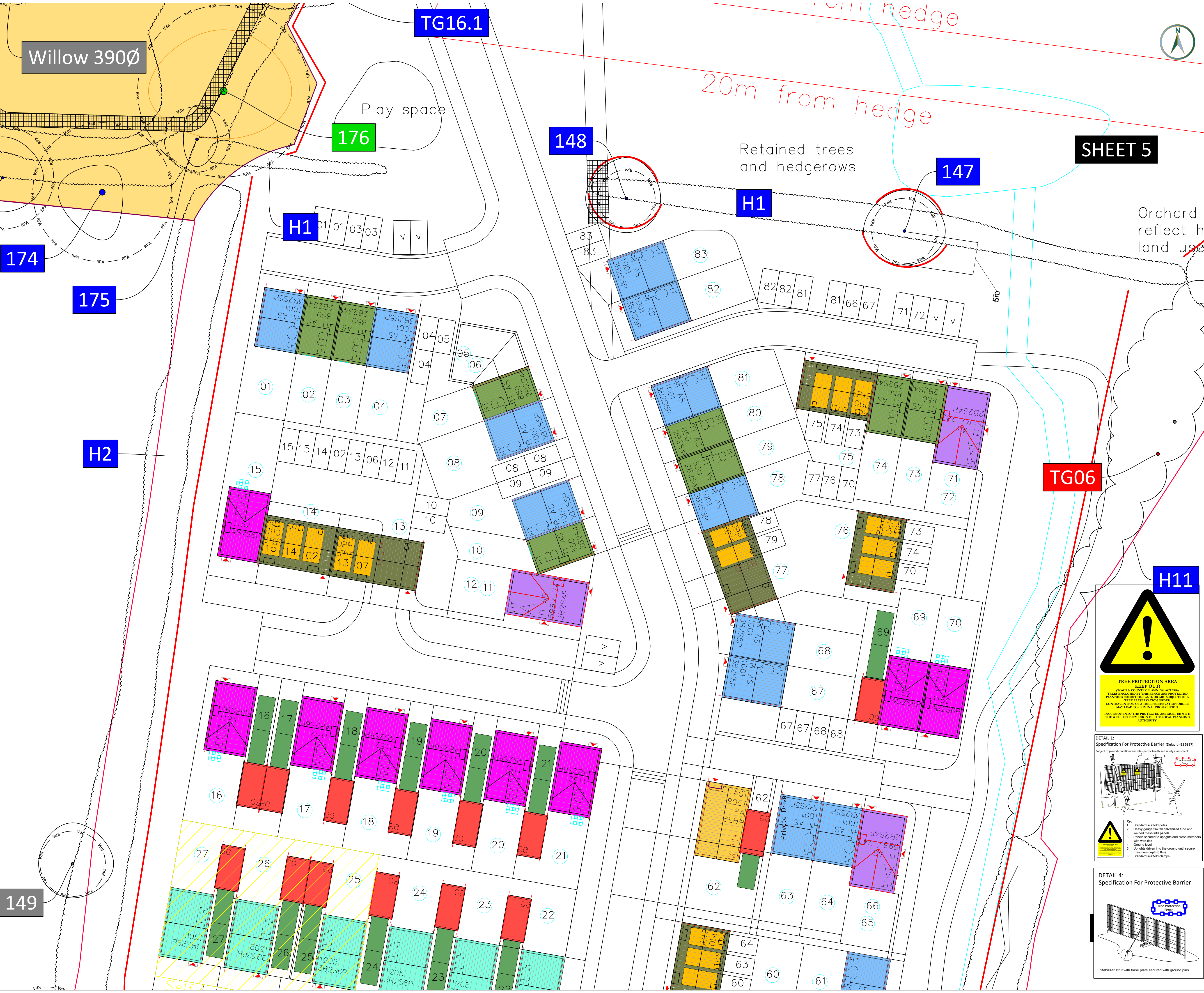




KEY

BS 5837:2012 Tree Category

A

B

C

U

TAG

Tree / Group Reference (by category)

Individual tree (by category)

Tree group/hedge (by category)

Root protection area - RPA (BS5837)

RPA Modified due to site conditions

TREE PROTECTION PLAN - DETAILS

Tree / Hedge Removal

Trees to be removed

Area of trees to be removed

Protected Areas & Tree Protective Barrier/s

Tree protective fence / barrier (See Detail 1)

Tree protective fence / barrier (See Detail 4)

Construction Exclusion Zone - CEZ

All operations inside of Tree Protective Fencing are to be supervised by an appointed Arboriculturist.

Arboricultural Method Statement/s

All AMS areas are to be worked in strict accordance to detailed arboricultural method statements.

Special protection area - AMS- Temporary Ground Protection

Restricted Activity Area - AMS- Informal paths. Details to be agreed.

AMS: a detailed Arboricultural Method Statement to be agreed with the LPA prior to commencement of development

Documents/plans supplied by client for use in this drawing:

Topographical Survey:

Southwest Land Surveys 1539

Layout:

230301 L 02 02 E Illustrative layout

Accompanying documents which must be read in conjunction with this drawing:

05141 Tree Survey Rev A 19.5.23

05141 AIA 01.11.23

Notes

All dimensions are in metres, unless otherwise stated.

The original of this drawing was produced in colour, a monochrome version should therefore not be relied upon.

Client:

Grass Roots Planning

Project:

Tidcombe Hall, Tiverton, Devon.

Title:

Tree Removal & Retention Plan

Date:

29.11.23

Sheet:

5 of 8

Scale:

1:250 @ A1

Drawn:

JG

Checked:

DS

Dwg Ref:

5141.TRRP. 29.11.23

DETAIL 1: Specification For Protective Barrier (Default - BS 5837)

Subject to ground conditions and site specific health and safety assessment

1

2

3

4

5

6

Key

Standard scaffold poles

Heavy gauge 2m tall galvanized tube and welded mesh self panels

Panel secured to uprights and cross-members with wire

Ground level

Stringline driven into the ground until secure (minimum depth 0.6m)

Standard scaffold clamps

DETAIL 4: Specification For Protective Barrier

Tree Protection

Stabilizer strut with base plate secured with ground pins

ASPECT

TREE CONSULTANCY

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