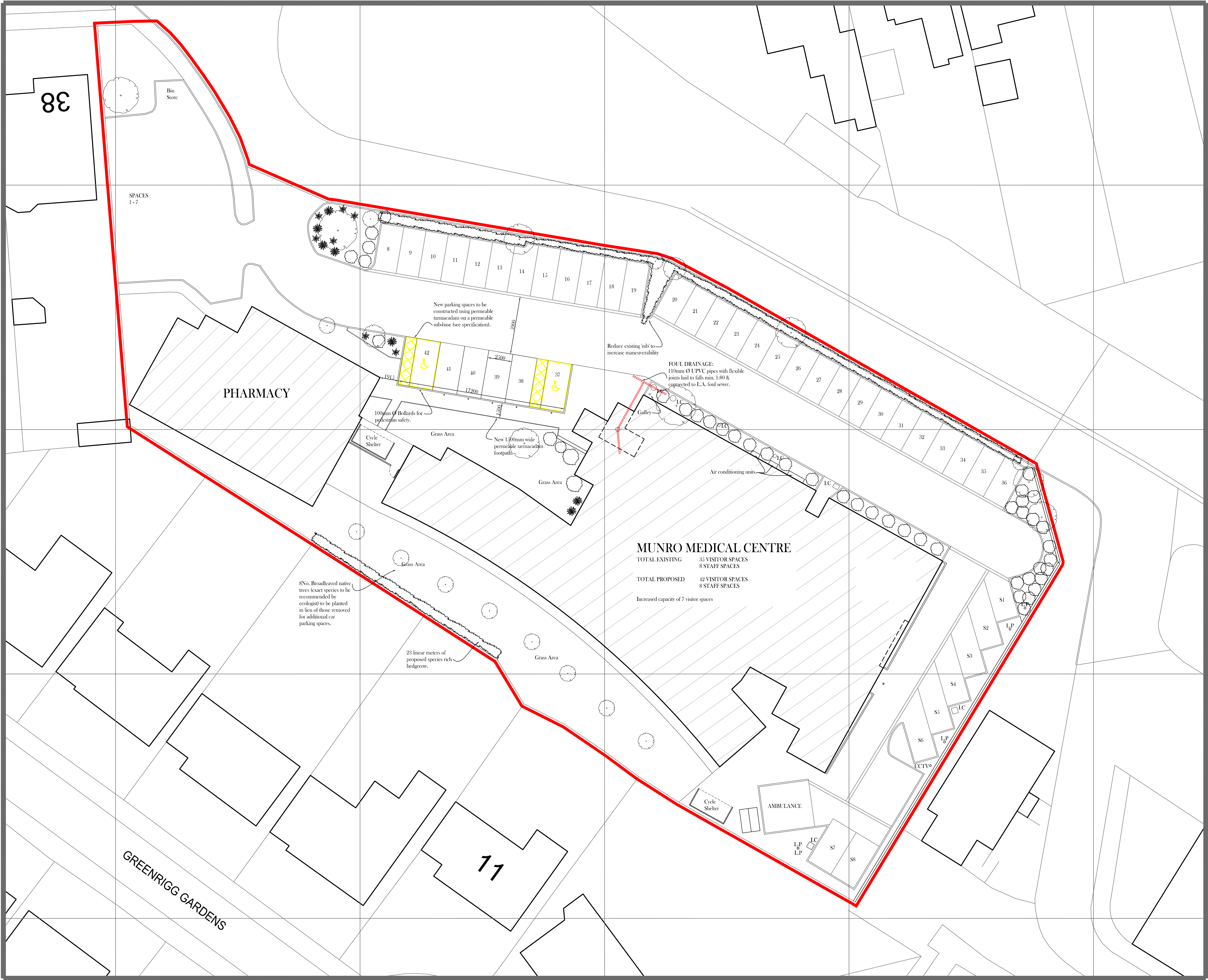




NOTES:
All dimensions to be checked on site. Do not scale from this drawing.

CAR PARK SPECIFICATION

New car parking spaces to consist of the following:

- 35mm Thick 10mm 'Tarmac Ultraflow' permeable asphalt surface course on
- 32mm thick porous binder course on
- Min 150mm 'Tarmac Ultraflow' permeable sub base compacted in layers no more than 100mm.

This permeable drainage solution will provide greater than 500mm/hr Hydraulic conductivity.

New Footpaths to consist of the following:

- 30mm Thick 6mm 'Tarmac Ultraflow' permeable asphalt surface course on
- 29mm thick porous binder course on
- Min 150mm 'Tarmac Ultraflow' permeable sub base compacted in layers no more than 100mm.

This permeable drainage solution will provide greater than 500mm/hr Hydraulic conductivity.

For an exact specification at site clearance stage, contact a 'Tarmac' representative.

Other permeable Tarmac solutions may be used providing that they are approved by Local Authority Building Control a minimum of 21 days prior to commencement of works on site.

NOTE:
Drawing to be read in conjunction with Archer Ecology Biodiversity Assessment in order to ensure correct installation/improvement of habitats on the site.

long-term management and monitoring must be implemented to ensure longevity of any enhanced habitats of up to 30 years.

A	15/08/24	Trees & Shrubbery Added.
	Date	Revisions

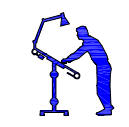
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Client
MUNRO MEDICAL CENTRE

Job Title
PROPOSED INTERNAL & EXTERNAL ALTERATIONS AT MUNRO MEDICAL CENTRE, WEST ELLOE AVE. SPALDING.

Drawing Title
SITE PLAN AS PROPOSED.

Scale: 1:200	Date: Nov '16	Drawn: RW
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 **Building Design Services**
Surveying Design, Planning & Building Regulations
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Dwg No. 1113/4	Rev. A
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