



The Former Rescue Centre Borough Road, Richmond, DL10 4SX
Offers over £650,000



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SUPERB COMMERCIAL DEVELOPMENT OPPORTUNITY: 0.90-Acre Site with 'opening' PLANNING APPROVAL for 4 UNITS: Extension of Existing Building & 3 New-build Units (Total single-storey footprint: 446.30sqm/4,804sqft). Multiple On-Site PARKING.

Available Services: Mains Electricity (Meter box on approach drive) mains Drainage & Water - see plan.

The Gallowfields Trading Estate is Richmond's Premier Business location with excellent access to the A1(M) & A66 at Scotch Corner (about 5 miles).

PLANNING

FULL PLANNING PERMISSION

(1) ZD23/00634/FULL: Full Planning Permission for Single Storey Extension to the Former Rescue Centre to Create a Joiners Workshop

(2) ZD24/00618/FULL: Full planning permission for the erection of 3 timber framed, single storey buildings - 2 workshops and 1 office building and a timber framed cycle storage hut (Amended Location Plan added 04 Feb 2025) - Also discharge of conditions approvals for drainage scheme, implementation of Biodiversity Net Gain plan, landscaping plans & specification.

Permission was granted to demolish the existing building & construct of new larger unit.

Available SERVICES

Mains Electricity (Meter box on approach drive), mains Drainage & Water - see plan. On-site Klargestester proposed.



Initial PROPOSALS

Site: 0.90 Acres

Joiners Workshop: 212.80sqm 2,290sqft

Plot 1: 65.80sqm 708sqft

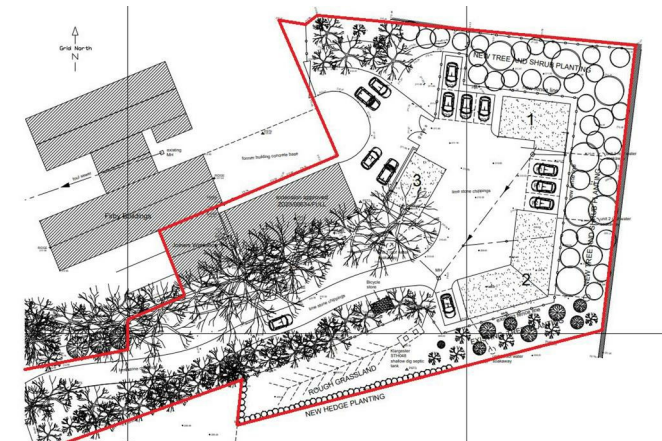
Plot 2: 125.70sqm 1,353sqft

Plot 3: 42.00sqm 452sqft

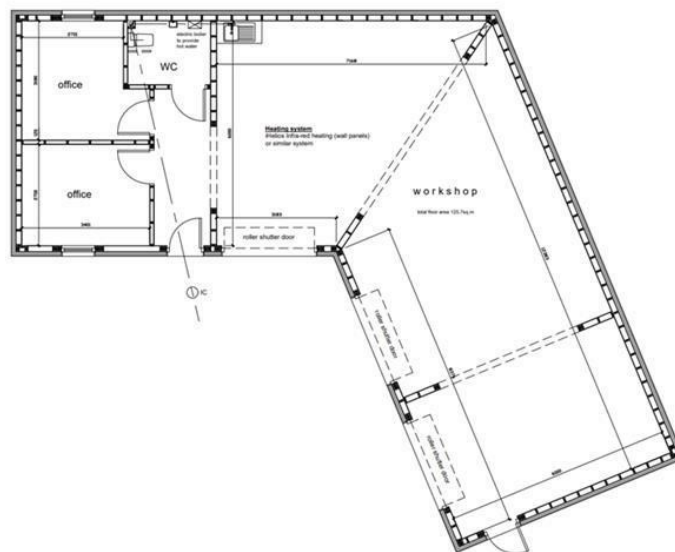
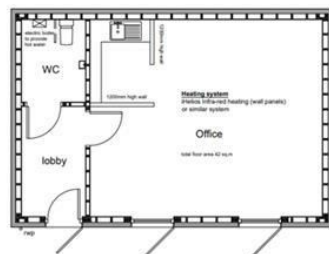
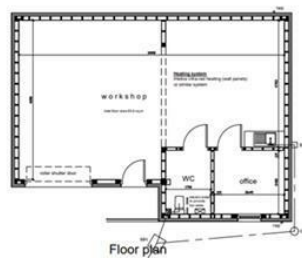
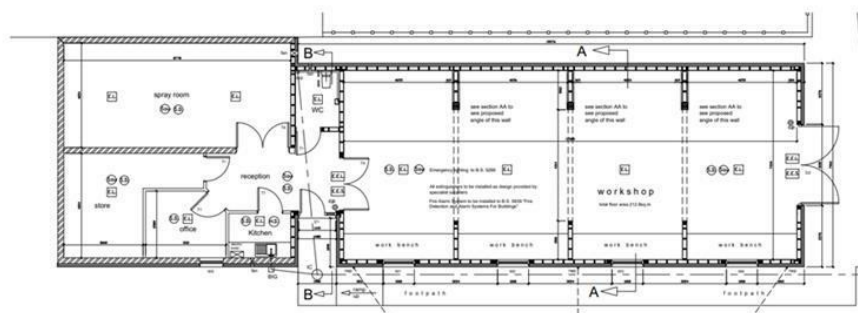
TOTAL: 446.30sqm 4,804sqft

POTENTIAL

NB: Great DEVELOPMENT SCOPE ... See ZD23/00282/FULL - 04/05/2023, 18 Firby Road, Gallowfields Trading Estate: Full Planning



OFFERS OVER £650,000



Energy Efficiency Rating

	Current	Potential
Very energy efficient - lower running costs		
(92 plus) A		
(81-91) B		
(69-80) C		
(55-68) D		
(39-54) E		
(21-38) F		
(1-20) G		
Not energy efficient - higher running costs		

England & Wales

EU Directive
2002/91/EC



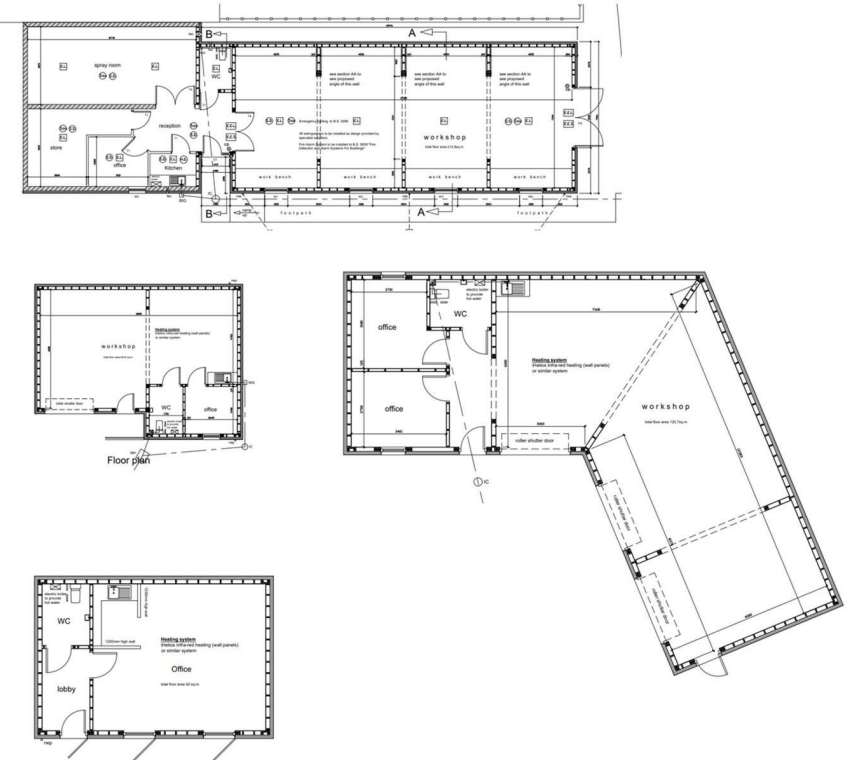
Environmental Impact (CO₂) Rating

	Current	Potential
Very environmentally friendly - lower CO ₂ emissions		
(92 plus) A		
(81-91) B		
(69-80) C		
(55-68) D		
(39-54) E		
(21-38) F		
(1-20) G		
Not environmentally friendly - higher CO ₂ emissions		

England & Wales

EU Directive
2002/91/EC





Planting Area A:
Native shrubs: 1 plant/m² in random but evenly distributed single species groups of 3-5 plants (11m²).
Species
Corylus avellana (100%)
Size
1-1/40-60cm
No.
11

Hedge H1: 6 plants/lin. Metre in double staggered rows (39m).
Species
Corylus avellana (40%)
Size
1-1/40-60cm
No.
94
Ilex aquifolium (20%)
Size
3/40-60cm
47
Malus sylvestris (20%)
Size
1-1/40-60cm
47
Rosa canina (20%)
Size
1-1/40-60cm
47

Rough grassland: To septic tank system.
Seed Enrichment grass mix EG10 Tussock Grass Mix* @ 5g/m²
m²
196

Planting Area B: 1 plant/m² in random but evenly distributed single species groups of 3-5 plants (403m²).
Species
Corylus avellana (20%)
Size
1-1/40-60cm
No.
81
Crataegus monogyna (20%)
Size
1-1/40-60cm
81
Ilex aquifolium (15%)
Size
3/40-60cm
60
Malus sylvestris (20%)
Size
1-1/40-60cm
81
*Rosa canina** (10%)
Size
1-1/40-60cm
40
Sorbus aucuparia (15%)
Size
1-1/40-60cm
60
* *Rosa canina* to be concentrated around the outer southern and western edges of the planting area.
Planting to include feathered trees as follows:
Aulus glauca
CG/1.5-1.75m
10
Planted at 3m. centres.

Planting Area C: Beefing up of existing planting bed (116m²) as follows.
Species
Corylus avellana (100%)
Size
1-1/40-60cm
No.
5
Sorbus aucuparia (feathered trees)
CG/1.5-1.75m
planted at min. 3m centres.
6

