

The use of this data by the recipient acts as an agreement of the following statements.
Do not use this data if you do not agree with any of the following statements:

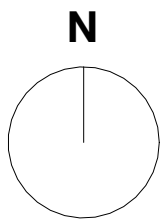
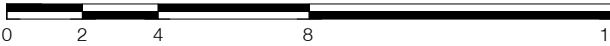
Ryder Architecture has co-ordinated relevant information received from third parties, but are not responsible for the content of the information received from others.

The controlled version of this drawing should be viewed in DWG or PDF format not DWG or other formats. All prints of this drawing must be made in full colour.

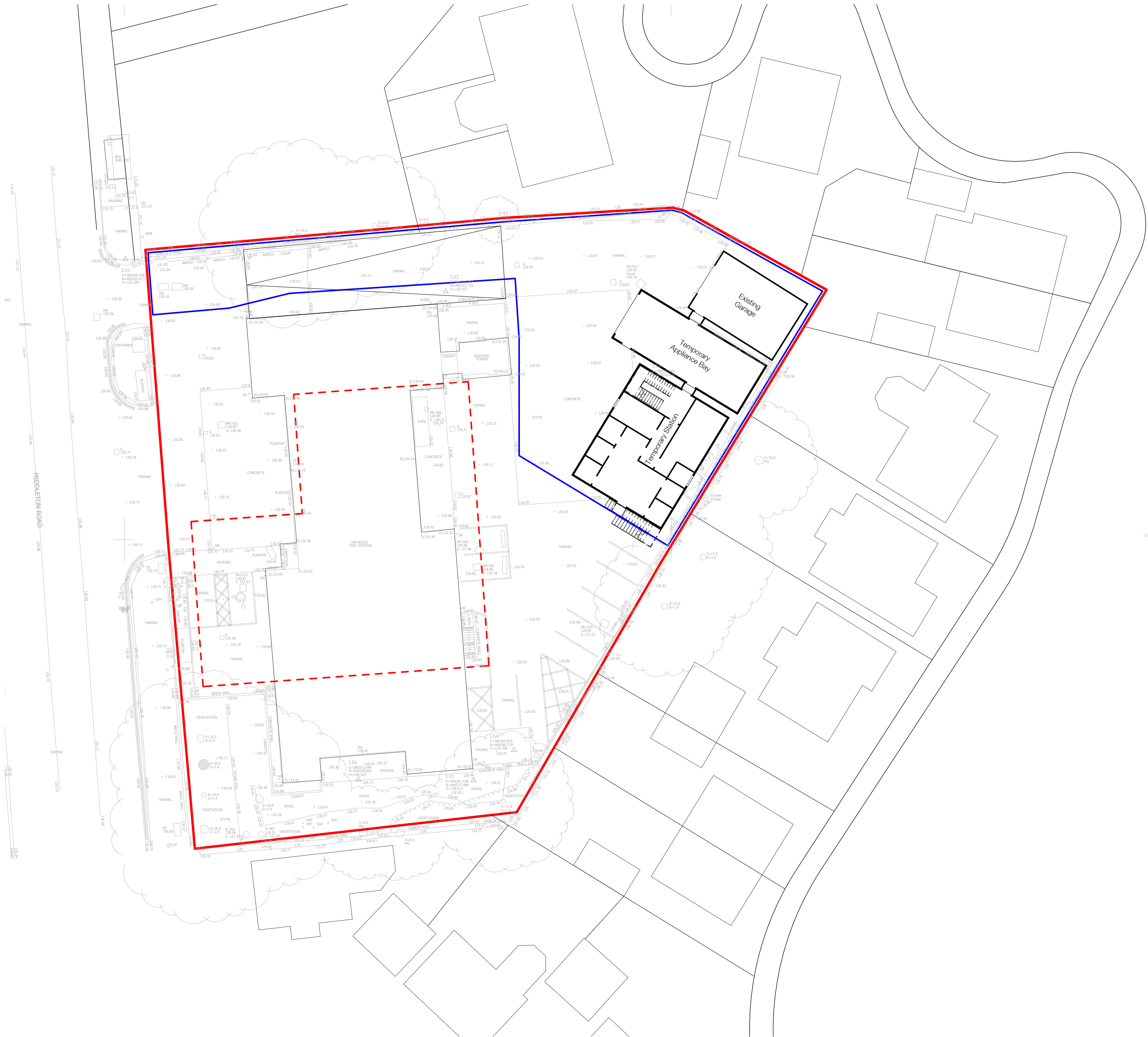
Where this drawing has been based upon Ordnance Survey data. Reproduction of this drawing in whole or in part is prohibited without the prior permission of Ordnance Survey.

Do not scale the drawing. Use figured dimensions in all cases. Check all dimensions on site. Report any discrepancies in writing to Ryder before proceeding.

Scale 1:200 (m)



- Site Boundary
- Proposed new fire station footprint
- Temporary station site boundary



P07	Temporary station internal layout changed, link doors moved, external star added	JSH	AAL	25/06/26
P06	Temporary station moved, Link spaces added between temporary station and appliance bay, Existing garage shown	JSH	AAL	23/06/26
P05	Temporary Station moved and existing garage removed	JSH	AAL	16/06/26
P04	Temporary station repositioned further from boundary and rotated	JSH	SFR	22/05/26
P03	Proposed station outline updated	JSH	AAL	22/05/26
P02	Existing garage retained, temporary station moved along with Temporary station boundary	JSH	AAL	28/04/26
P01	First Issue	JSH	AAL	24/04/26
Rev	Description	Drawn	Checked	Date

Subsidiary
Project

Greater Manchester Combined Authority

Heywood Fire Station

Drawing
Temporary Station Site Plan

Drawing Number	Orig	Func	Stat	Form	Disc	Number
Project ID	HFS	- RYD - 00 - XX - D - A - 2010				
Project Number	Scale at	Status	Revision			
12267-01	1 : 200	S2	P07			

info@ryderarchitecture.com
www.ryderarchitecture.com

Ryder

1 Site Plan

1 : 200