

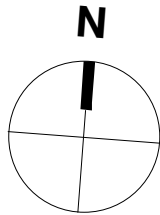
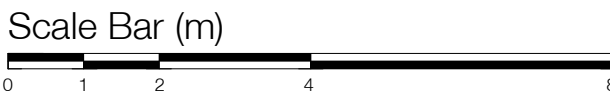
The use of this data by the recipient acts as an agreement of the following statements:
Do not use this data if you do not agree with any of the following statements:-

All drawings are based upon site information supplied by third parties and as such their accuracy cannot be guaranteed. All features are approximate and subject to clarification by a detailed topographical survey, statutory service enquiries and confirmation of the legal boundaries.

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, it has been reproduced under the terms of Ryder Licence No. 10000144. 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.



KEY:

- RV Roof Vent
- RA-H Roof Access Hatch
- RL Glazed Rooflight (Non-Fragile)
- Roof mounted free standing edge protection railings
- Indicative green roof area

NOTE:

- PV layout from green roof specialist subject to ongoing development and coordination
- For further detail on PV layout refer to green roof specialist drawing no. 21-0240-002-0004-01-E2-10365
- PV layout indicative
- Extent of green roof subject to further design development
- MEP consultant to confirm roof plant enclosure access requirements
- Roof-mounted MEP shown from MEP consultant latest model
- Fire/MEP consultant to confirm suitable free area from AOV's
- Green roof maintenance to specialist recommendations



Rev.	Description	Drawn	Checked	Date
------	-------------	-------	---------	------

Amendment

Suitability
Review and Comment

Project
Galliford Try
Greenhead College
Huddersfield

Drawing
GA Plan - Main New Build - Roof

Drawing No.	Originator	Zone	Level	Type	Role	Number
Project ID NE8659	- RYD -	01 -	RF -	DR -	A -	3005
Ryder Project No.	Scale at A1	Status	Revision			
10487-00	As indicated	S3	P13			