

ALL BEAM LENGTHS ARE TO BE CONFIRMED BY THE CONTRACTOR
FOR THE STRUCTURAL
SPECIFICATION, CONSTRUCTION
NOTES, & THE CDM
REGULATIONS 2015, PLEASE
REFER TO THE DRAWING
J-23236-001.

FOR RISK RELATED INFORMATION
PLEASE REFER TO THE
DESIGNERS RISK ASSESSMENT
ON DRAWING J-23236-002.

THE CONTRACTOR IS
RESPONSIBLE FOR THE
PROVISION OF ADEQUATE
TEMPORARY WORKS TO
MAINTAIN THE STABILITY OF THE
STRUCTURE AT ALL TIMES.

FLOOR JOISTS MUST NOT BE NOTCHED WITHOUT
THE WRITTEN PERMISSION OF THE ENGINEER

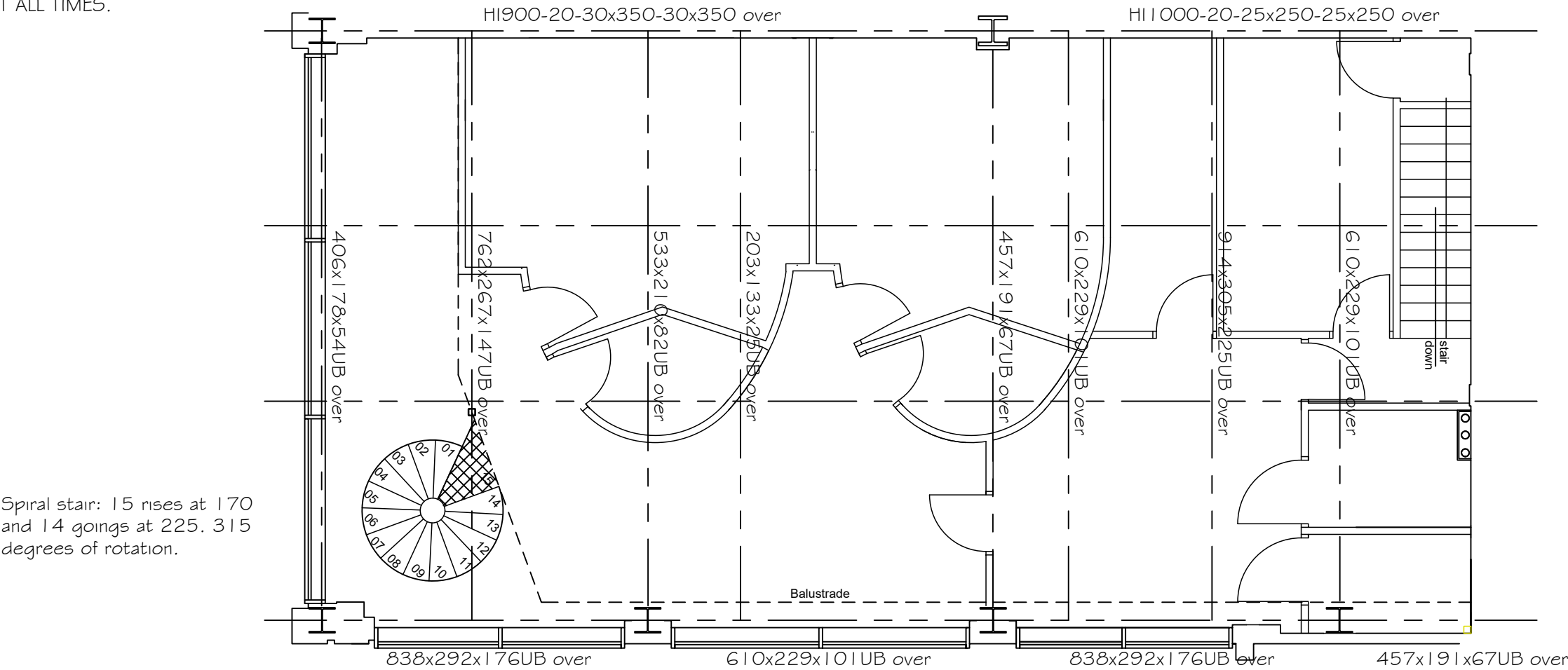
THIS DRAWING IS TO BE READ
IN CONJUNCTION WITH ALL
OTHER PROJECT DOCUMENTS
AND ANY DISCREPANCIES ARE
TO BE REPORTED TO THE
ENGINEER BEFORE ANY WORK
PROGRESSES.

CDM 2015 NOTE:

THIS DRAWING CONTAINS NO
UNIQUE, IDENTIFIED OR
FORESEEABLE HAZARDS AND
OR RISKS THAT A COMPETENT
CONTRACTOR WOULDN'T
FORESEE OR ENVISAGE.

THIS DRAWING IS ONLY ISSUED
FOR USE BY A LEGALLY
COMPETENT CONTRACTOR.

FOR DOMESTIC CLIENTS THE
CONTRACTOR IS RESPONSIBLE
FOR UNDERTAKING ALL THE
CLIENT DUTIES AS STIPULATED
UNDER THE CDM REGULATIONS
2015.



Spiral stair: 15 rises at 170
and 14 goings at 225. 315
degrees of rotation.

THE ABOVE PLAN INDICATES THE PROPOSED
MEZZANINE STRUCTURE AND LAYOUT
RELATIVE TO THE EXISTING STEEL BEAM AND
COLUMNS WHICH ARE SUPPORTING THE
FIRST FLOOR OF THE GLASS WORKS.

Unit SU18, The Glass
Works, Barnsley.

Mezzanine Floor Plan.

J-23236-102 rev



Railway House, Railway Road,
Chorley,
Lancashire.PR6 0HW.

Mobile: 07961 748 933
Email: ingdesignltd@hotmail.com