

2. FIXING TO BALUSTRADE IN ABEYANCE SUBJECT TO FINALISATION OF ROOF DETAILS 1. BALUSTRADE LOADS TO BE CHECKED BY STRUCTURAL ENGINEERS BEFORE MANUFACTURED AND TO COMPLY TO BS EN 1991-1-1

Veretec 02/12/2014 - BALUSTRADE CHANGED FOLLOWING OG SITE INSTRUCTION-064 03/09/2014 - AMENDED RAILING PROFILE OG 15/08/2014 - AMENDED RAILINGS AND TERRACE OG DECKING

Ву

106 CDM RISKS & HAZARDS
Specific risk assessments relating to this drawing are: 207 209 210

All dimensions and conditions are to be checked on site by the contractor prior to preparing drawings or commencing any work. The contractor is responsible for checking that there is no conflict between site dimensions and drawn dimensions.

In the event of any detail or dimensional conflict between Veretec Limited drawings, the matter must be referred back to Veretec Limited for clarificatic

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KNIGHT HARWOOD

73 CHARLOTTE STREET

Scale 1:20@A1 JUL 2014 PROPOSED LEVEL 3 TERRACE BALUSTRADE (SHEET 3) OG Drawn Authorised KM

Drawing number 21164-09-AR-24-303

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EDT REVIEW

XREFs: