

The existing building measured survey has been undertaken by Salford Archaeology and all reference to this information is referenced directly from the associated drawings.

This architectural floor plan illustrates the 1st floor of the National Library of Medicine. The plan is characterized by a central corridor system that connects various functional areas. On the left side, there is a large, multi-story building with a grid-like window pattern, likely housing the main collection. To the right, a smaller, more complex building structure is visible, featuring a central circular area and several smaller rooms. The plan includes numerous section markers, such as 'Section KK Building 1103', 'Section LL Building 1104', 'Section MM Building 1105', 'Section NN Building 1106', 'Section OO Building 1107', 'Section PP Building 1108', 'Section QQ Building 1109', 'Section RR Building 1110', 'Section SS Building 1111', 'Section TT Building 1112', 'Section UU Building 1113', 'Section VV Building 1114', 'Section WW Building 1115', 'Section XX Building 1116', 'Section YY Building 1117', 'Section ZZ Building 1118', 'Section AA Building 1119', 'Section BB Building 1120', 'Section CC Building 1121', 'Section DD Building 1122', 'Section EE Building 1123', 'Section FF Building 1124', 'Section GG Building 1125', 'Section HH Building 1126', 'Section II Building 1127', 'Section JJ Building 1128', 'Section KK Building 1129', 'Section LL Building 1130', 'Section MM Building 1131', 'Section NN Building 1132', 'Section OO Building 1133', 'Section PP Building 1134', 'Section QQ Building 1135', 'Section RR Building 1136', 'Section SS Building 1137', 'Section TT Building 1138', 'Section UU Building 1139', 'Section VV Building 1140', 'Section WW Building 1141', 'Section XX Building 1142', 'Section YY Building 1143', 'Section ZZ Building 1144', 'Section AA Building 1145', 'Section BB Building 1146', 'Section CC Building 1147', 'Section DD Building 1148', 'Section EE Building 1149', 'Section FF Building 1150', 'Section GG Building 1151', 'Section HH Building 1152', 'Section II Building 1153', 'Section JJ Building 1154', 'Section KK Building 1155', 'Section LL Building 1156', 'Section MM Building 1157', 'Section NN Building 1158', 'Section OO Building 1159', 'Section PP Building 1160', 'Section QQ Building 1161', 'Section RR Building 1162', 'Section SS Building 1163', 'Section TT Building 1164', 'Section UU Building 1165', 'Section VV Building 1166', 'Section WW Building 1167', 'Section XX Building 1168', 'Section YY Building 1169', 'Section ZZ Building 1170', 'Section AA Building 1171', 'Section BB Building 1172', 'Section CC Building 1173', 'Section DD Building 1174', 'Section EE Building 1175', 'Section FF Building 1176', 'Section GG Building 1177', 'Section HH Building 1178', 'Section II Building 1179', 'Section JJ Building 1180', 'Section KK Building 1181', 'Section LL Building 1182', 'Section MM Building 1183', 'Section NN Building 1184', 'Section OO Building 1185', 'Section PP Building 1186', 'Section QQ Building 1187', 'Section RR Building 1188', 'Section SS Building 1189', 'Section TT Building 1190', 'Section UU Building 1191', 'Section VV Building 1192', 'Section WW Building 1193', 'Section XX Building 1194', 'Section YY Building 1195', 'Section ZZ Building 1196', 'Section AA Building 1197', 'Section BB Building 1198', 'Section CC Building 1199', 'Section DD Building 1200'. A scale bar at the bottom right indicates a scale of 1:250, with a maximum length of 10 meters. A north arrow is also present in the bottom right corner.

2. Any dwg format drawing is to be read in conjunction with and at the scale of the accompanying pdf. Where colours other than black or grey are used, the drawing must be plotted in colour.

3. For status "C" (Construction) drawings all dimensions are to be checked on site by the contractor, scaling is for Locality Authority purposes only.

4. Unless otherwise indicated, all dimensions are in millimeters.

5. All information on this drawing is to be read in conjunction with the relevant Donald Insall Associates' construction and trade contractors' drawings and specifications by specialists.

6. In the event of any discrepancy, please contact us immediately.

7. This drawing may contain survey information by others and is to be used solely for the purposes for which it was prepared.

8. These are uncontrolled documents issued for information purposes only. If you have any queries regarding the drawings, please contact DIA immediately.

9. Please note DIA cannot be held responsible for any errors arising from changes made to an uncontrolled dwg file.

S0	Work in Progress	D1	Suitable for Costing
S1	Suitable for Co-ordination	D2	Suitable for Tender
S2	Suitable for Information	D3	Suitable for Contractor Design
S3	Suitable for Review & Comment	D4	Suitable for Manufacture/Procurement
S4	Suitable for Stage Approval		

A1,A2,B3, An etc. Partially and accepted as stage complete
 B1,B2,B3, Bn etc. Partially signed off: with minor comments from the Client

CR Construction Record

[illegible]

Rochdale Town Hall
for Rochdale Development Agency

Phase Three
Third Floor Plan Existing

Scale A3@	Status	Purpose of issue
1:250	D1	For Costing

File Name							
ATH.06- DIA - XX- 40 - DR- A - 1005							P02
Project	Originator	Volume	Level	Type	Role	Number	Revision