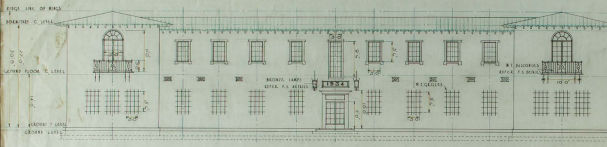


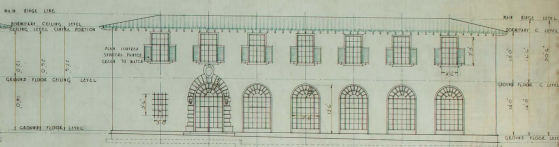
WALLS ALL THRU JOINT IN EXTERIOR AND INSIDE BEYOND 1/2" JOINTS  
 MINIMUM IN 2 PLACES, EXCEPT IN 2 PLACES THRU CEILING EXTERIOR  
 WALLS AND INSIDE JOINT WALLS TO BE THRU PLACES EXCEPT EXTERIOR WALLS  
 WITH AC. OR THRU ALL WALLS IN THRU PARTITION IN 2 PLACES EXTERIOR

VISION 1/2" FOR SEE DETAILS FOR RELATION  
 OF WINDOWS TO RELIEVE ROOM DARK

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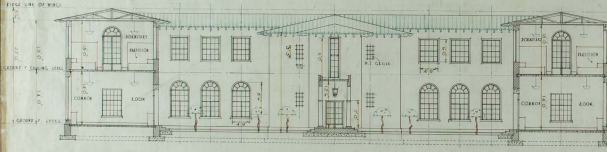
SOUTH ELEVATION



EAST ELEVATION

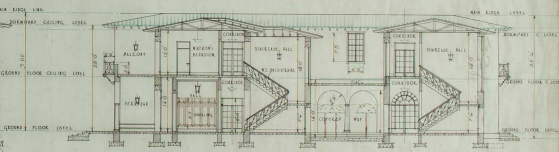
ROOF ALL ROOF TO BE CONCRETE OF 4" SLAB FINISH UNLESS  
 OTHERWISE NOTED WITH 2" RATIONS. GUTTERING SHALL NOT BE  
 IN 2" CONCRETE. ROOFING CONCRETE WITH INSULATED ITALIAN  
 TERRAZZO. FOR OTHER THICK. ALL TERRAZZO FINISH AT 2" OF  
 CONCRETE.

ROOF & WINDOW FRAMES TO JOISTS & WINDERS IN CASE PARTIAL COVER  
 JOIST OVER ROOF. THE TYPICAL CASE SHALL BE THE SAME  
 ROOF SHALL CONCRETE WITH AC TO OVER FINISH  
 FOR DETAILS OF OTHER WALL TERRAZZO ROOFING SEE  
 TO MEET THIS ARCHITECT



SECTION A-A

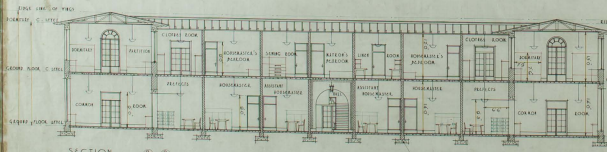
1-2-4 CONCRETE FOUNDATIONS 12" THICK



SECTION B-B

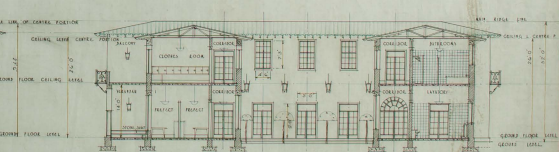
ROOFINGS TO NEW FINISH TO BE 2" AC. FINISH CEILING  
 SHALL HAVE AC. TO FOLLOW ALL EOODS TO  
 THE NEW FINISH. MINIMUM 2" AC. FINISH  
 POSITION OF GAPS TO BE NOTED. AC. FINISH TO  
 BE AC. FOR DETAILS OF PRODUCT PASS  
 TO ENTIRE. AC. FINISH BEYOND OF OTHER WALL

WALLS ALL WALLS TO INTERIORS, INTERIORS, FLOORS, ETC.  
 TO BE CONCRETE OF 4" SLAB WITH ALUMINUM FINISH  
 TO A THICK OF 2" OF AC. FINISH. FLOOR LEVEL  
 TO BE CONCRETE OF 4" SLAB WITH ALUMINUM FINISH TO  
 CEILING LEVEL ALL OTHER WALLS TO BE FINISH  
 MINIMUM IN 2 PLACES EXTERIOR IN 2 PLACES



SECTION C-C

1-2-4 CONCRETE FOUNDATIONS 12" THICK



SECTION D-D

A · RESIDENTIAL · GROUP · FOR · A · COLLEGE

WORKING · DRAWING · SCALE · 3/8" = 1' - 0"

DESIGNED BY J. H. H. H.	DRAWING NO. 2	II EXHIBIT
CHECKED BY J. H. H. H.		
DATE 1/1/1922		UNIVERSITY OF THE MINNESOTA

NOTE FIGURED DIMENSIONS TO  
 BE USED IN REFERENCE TO  
 SCALED MEASUREMENTS

NOTE DIMENSIONS PRESENTED TO  
 COMMON DIMENSIONS MARKED DIMENSIONS SHALL BE  
 TO BE USED IN REFERENCE TO SCALED MEASUREMENTS  
 WOOD MARKED DIMENSIONS SHALL BE USED IN REFERENCE TO SCALED MEASUREMENTS  
 ALL FIGURED DIMENSIONS OF  
 WINDOW, DOORS  
 DETAILS SEE DETAILS TO  
 REFLECT DRAWING SCALE

A. SCHUBERT  
 ARCHT.  
 1922