Matters Arising From the 15th - 23rd Meetings of the College Advisory Committee for the New Building

College Advisory Committee For The New Building

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College Advisory Committee For The New Building : Matters arising from the 15th -23rd meetings of the College Advisory Committee, Dublin, 1960
Matters arising from the 15th - 23rd meetings of the College Advisory Committee which have been deferred pending further consideration by

I Chief Executive Officer and Principal
II Mr. Mayne
III Consulting Engineers
IV Mr. Cranley and Mr. de Lacy
V College Staff
VI Electrical Installation Committee
VII Sub-Committee for Chemistry
VIII Science Committee

I Chief Executive Officer and Principal

75 H.T. Laboratory (15)
76 Closed Circuit Television (15) and Closed Circuit T.V. outlet on balcony of Assembly Hall (17)
77 Communication, etc. (15)
78 Leasing of Assembly Hall for outside functions (17)

II Mr. Mayne

79 Classrooms (15)
80 Siting of Offices, Stores or re-siting same (15)
81 Preparation of Draft Questionnaire on Fittings, Furniture and Finishes (15)
82 Method of storing drawing boards and charts in Room 13 (18)
83 Automatic "School Bell" (19)
84 Location of Corridor Clocks (19)
85 Corporation approval of Projection Box in Assembly Hall (20)
86 Sketch of layout of Office Suite (22)

III Consulting Engineers

87 Design of Mechanical Method of handling chairs and desks in Assembly Hall (17)
88 Mr. Kinney to report on a Magnetic Loop Call System for 20 individuals (19)
89 Investigation of technical difficulties of using an angle of projection some 17° off the normal (20)
90 Mr. Kinney and Mr. Trundle to discuss details of switching system in Rooms 14 and 15 (22)

IV Mr. Cranley and Mr. de Lacy

91 Preparation of Questionnaire on Equipment (15)
92 Staff Offices (18)
93 Siting of Control Panel in rooms 14 and 15 (21)
V College Staff

Mechanical and Electrical Services to:

94 Lecture Theatres and Associated Preparation Rooms (15)
95 Assembly Hall (15)
96 Two Demonstration Class Rooms on each floor (15)
97 Expansion Laboratories (15)
98 Mr. O’Connor to prepare sketch layout (in duplicate) of Room 44 - Junior Electronics (22)
99 Soldering facilities in Room 44?

VI Electrical Installation Committee

100 Number of circuits required to distribute L.V. in Rooms 14 and 15.

VII Sub-Committee for Chemistry

101 Central Trough in laboratory benches to be considered under "Furniture, Fittings and Finishes"

VIII Science Committee

102 Details re number of D.C. outlets and their location in Room 74 (23) Item 43
103 Details re number of D.C. outlets and their location in Room 77 (23) Item 44
104 Details of type and capacity of compressor (23) Item 45
105 Why 13 D.C. outlets in Room 60? (23) Item 57
106 Layout sketch of Room 61 required (23) Item 58.

MARTIN J. CRANLEY
Principal

31st May, 1960