## DUCATION COMMITTEE OF NEW YORK, INC. 1776 Broadway, New York 19, N. Y.

### REPORT OF SCHOOL VISIT BUILDING CONSULTANT

isited West Side Jewish Center c/o Rabbi Lamm. Code No. 14-2
347 West 34th Street Boro Man. Zone 1
ed Site
st Made By Rebbi Lamm os sasta toolo de Position of Lucie avocate Date 12/24/52
Sapi Consultant Rabbi Rosenfeld Type of School Yeshiva
ding Consultant Max B. Schreiber Date of Report 12/26/52
Total feril and no managin and more pairred as of even libralesm and tant two beginning as
uilding is 5 stories and cellar of fireproof construction with the following facilities:
AR: Gymnasium, boiler room, toilet as a transfer was a face of the same of the
SECOND FLOOR: Main Synagoria
THIRD FLOOR: Balcony of main synagogue
FOURTH FLOOR: Four classrooms, office, women's toilet (2 water closets, 1 wash basin), men's toilet (2 water closets, 2 urinals, 2 wash basins); play roof.  FIFTH FLOOR: Superintendents apartment.
The hailding contains one interior

ing contains one interior stair which runs up to the 5th floor and one interior stair which terminates at the balcony level. One interior iron stair runs to the top floor. There is no elevator in the building or west send and sone to mendage of a si guitrollet ent Problems & Recommendations: (afamitius) etab retal a ta such ed you do the escat bas (atalbarat) amage

The plan is to begin an all-day school in addition to the present Talmud Torah; the times will be adjusted so that there will be no conflict between the hours of the Yeshiva and the Talmud Torah. 00.004 00.007 Lighting

5.00 Asphalt tile The immediate problem is to set up a kindergarten room and each year to add on additional to all class. The only space available for the school is on the 4th floor. While this is along total and the school is on the 4th floor. While this is along total and the school is on the 4th floor. quite high for the young children, it has the great advantage of having a roof playground on the 5th floor so that the children will have to walk up to the 4th floor only once each day. The possibility of installing an elevator was discussed but this was abandoned because of the very high cost and because of the lack of space. The other advantage of using the 4th floor for the proposed school is that the toilet rooms are located on this floor, of a too artists and are located on this floor, of a too artists and are located on this floor, of a too artists are located on this floor, of a too artists are located on this floor, of a too artists are located on this floor, of a too artists are located on this floor, of a too artists are located on this floor, of a too artists are located on this floor, of a too artists are located on this floor, of a too artists are located on this floor, of a too are located on the located o

Toy storage cabs and cald cles The rooms facing south were those selected for the kindergarten. They consist of 2 rooms separated by a wood folding partition. One space is about 13 ft. by 31 ft. and the other 15ft by 31, the total area is about 865 square feet. Based on 30 square feet per pupil the space will accommodate about 30 pupils for kindergarten class. The other classrooms on the floor will be used in the future for 1st and 2nd grade and will accommodate 20 and a second pupils in the first rear room and 26 pupils in the second rear room (based on 15 sq. ft. per pupil.)

In order to start the kindergarten class certain alterations will have to be completed, some of them immediately and some in the future.

The lighting is very poor and it is recommended that the kindergarten space be provided with 8 fluorescent fixtures each 4 tube 40 watts.

Asphalt tile is recommended for the floor since the present wood flooring is rough and uneven. This can be done after the class is started. The walls and ceiling must be painted immediately. The radiators (this can be done by the superintendent) are now exposed and must be protected by enclosures or shields. Window shades must be provided as well as a thermometer and an

White-School, Blue-Office, Pink-Executive, Tan-Consultant, Green-Building Consultant, Yellow-Building Consultant

REPORT OF SCHOOL VISIT BUILDING CONSULTANT JEWISH EDUCATION COMMITTEE OF NEW YORK, INC. School Visited West Side Jewish Center c/o Rabbi Lamm. Code No. 14-2 Address 347 West 34th Street Zone Land occupancy card giving the size of the room and the number of mipils permitted. The colored Request the windows should be replaced with clear glass so as to secure as much sequest the secure as the secure a Since meals are to be served it will be necessary to provide a sterilizer in the kitchen School Consultant Rabbi Rosenfeld Builtum of relating the temperature of the water to 1800 Telental and the temperature of be pointed out that the meals will have to be carried from the kitchen on the first floor The building is 5 stories and cellar of fireproof construction with the following facilities: Furniture must be provided immediately for the kindergarten in the way of table, chairs, cots easels, toys books. Some outdoor play equipment is required immediately lend from in the SALLE future. The play roof has a quarry tile surnecedied, the mesanty operanes best bast a TERIT 5"4" high. Toy storegenered necessary reduced tedescers for othe said forest confething to This of HISURY OND FLOOR: Main Synagogue cen wait until after the school a saturated inince there, arendusets that ten be used to the a 'nom FIFTH FLOOR: Superintendents spartment. The Third of the continues of the problem of the continues of the continues of the continues of the continues at the baleony level. One interior iron stair runs to the top floor. The following is a breakdown of cost showing those items whichief beideric before the school of Problems & Recommendations! (etamitin) etal a ta anob ed yem abidw eacht bas (stations!) The plan is to the resent Talmud Torah; the times will be adjusted so that there will be no conflict between the hours of the Yeshiva and the Lighting Asphalt tile The immediate of other is to set one is kindergarten room and each year to admaragraphian animal 400.00 Talmud Torah. 00.004 class. The order available of on the school is on the 4th floor. While this the rotation quite high for of the young children. At has the great advantage of having a roof playabada wobniw

the 5th floor at the children will have to walk up to the 4th floor on as algebrase and an all the 5th floor at the children will have to walk up to the 4th floor on as algebrase and a second of the 5th floor at the children will have to walk up to the 4th floor at the children will have to walk up to the 4th floor at the 6th f The possibility of the stalling and long tor was discussed but this was abandon with the remitive to the stalling and the sta very high costant occuse of the oce of space. The other advantage of unantimpet wall groots for the proposed that the proposed that the proposed that the proposed that the proposed the proposed the proposed that the proposed the proposed the proposed the proposed that the proposed t The rooms facion over those selected for the kindergarte(aligneye) and average and rooms facion over the kindergarte (aligneye) and a second over the kinder separated by socretaring partodies, fone space as about 13 ft. by 31 ft. and the other 15ft by 31, the btal area is about 865 square feet. Based on 30 square feet per pupil the space will accommodate about 30 pupils for kindergarten class. The other classrooms on the floor willine weed in the floor will be second rear room (based on 15 sq. ft. pupils in the first rear room and 26 pupils in the second rear room (based on 15 sq. ft.

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#### THE PROPOSED WEST SIDE KINDERGARTEN

1. Purposes. The plan is to establish a kindergarten for the acedamic year beginning Sept. 1953 and to follow it up progressively with grade school classes. The educational philosophy of this school will combine the most progressive of modern techniques with the most traditional Jewish spirit. This particular enterprige is aimed at two groups:

A - All of the Manhattan residential Jewry, from the lower East side, until the 70's and 80's, East and West. There is no All-Day School between Jacob Joseph and Ramaz. Many of those who live close to the lower East Side yeshives are reluctant to send their children to those schools. The Stuyvesant area in particular has to be exploited.

B - There are, no doubt, many small businessmen, manufactures. and employers, and employes of all grades who spend the entire day in our area and who have young children of kindergarten age. It would be a valueable service for them if it could be arranged that the parents bring the children with them to the garment area in the morning, and pick them up in W. 34 St .the late afternoon.

Wash

Kooms

Rabbis

Office

2. Building facilities. The accompanying plan is that of the floor above the balcony. It is equivalent to the 4th floor. It is contemplated to remove the folding 9 partition between rooms 1 and 2 and use 九 that for the kindergarten. The only real Difficulty, is that of height. Had . there been an elevator there would certainly be no problem today. City authorities would normally give their consent to our project only grudgingly because of this factor. However, they will be satisfied by the one mitigating factor which is the excellent roof which we have. The roof is only one flight above the school floor, is well tiled, and is well guarded by high parapets. Properly equipped, the roof becomes an excellent outdoor playground, and the children do not have to climb the 4 flights more than once a day. The capacities of the rooms are as follows:

Room 1 .....400 sq. ft.

Room 2 ......465 " "

Room 3 ......297 " "

Rooms 1 and 2 combined (by removing the partition) are 865 sq. ft. Based on the capacity of 30 sq. ft. per pupil of kindergarten age, the combined rooms can hold 30 children (and even, legally, over 40) of kindergarten age. The southern exposure also makes these rooms best fitted for the kindergarten.

For grade school classes, legal capacity is 15 Square feet per pupil. Room 3 can thus carry x 20 pupils, and Room 4 can hold 26 pupils. We thus have sufficient place for a school running from kindergarten through 2nd or even 3rd grade in our building wiht possibilities for further development in the two buildings next door.

Initial Expenses. The figures given below are based on a rough estimation of an attendance of 20 children. Items mentioned are of immediate necessity unless stated otherwise.

A. CHAIRS - at \$6.00 each.	*\$120.00	
B. TABLES - (24" x 48") at \$22.00 each	110.00	
C.COTS - at \$10.35 each	111 200.00	

(There are two alternatives to this item. One, the superintendant

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can build them himself, and the only expense is lumber. Two, with slight renovation the existing closets can be used for this purpose. However, this is not preferable unless absolutely necessary.)

	E. CUBBIES (toys) 3 units at \$35.00 each	\$105.00
	F. BLCKS - at \$150.00 a set, only half a set necess	ary to begin
	with	75.00
	G. SUPPORTING BLOCKS (not urgent)	50.00
et speche - H. MUSIC EQUIPMENT? PAINTS AND ART EQUIP. 3 DOLLS? AND		
	MISCELLANEOUS - (necessary)	200.00
	I. FLOORS - 2 alternatives - scraping will involve	a cost of 50.00
	or, asphalt tile, which may reach	200.00
	J. PAINTING - (rough estimate on cost of paint alone)	15.00
	K. RADIATOR COVERS -	40.00
	L. SHADES (for windows)	30.00
	M. STERILIZES (for kitchen) maximum figure	200.00
get specific -	N. OUTDOOR EQUIPMENT (for Roof Playground) - a minimum	n of 250.00
	O. PIANO. It is possible that one can be donated. Go	od, but not

#### TOTALS FOR ABOVE:

A. Absolute necessities, bare minimum;

Total \$1075 plus lumber for cubbies

B. Add Clothing & Toy Cubbies:

urgent.

Total \$ 1330

C. Add 10 cots.

Total \$ 1430

- D. Add. 20 cots \$ 1530
- E. Add asphalt tile plus additional toys needed.

Total \$ 1730

F. It would be very good if we could install flourescent lighting in the kindergarten which should cost about \$ 400.

# 4. Maintenance Expenses, May Plans, and Tuition.

PIAN A. The following expenses are estimated on the basis of 15 children in an all-day kindergarten.

1 Teacher 111..... \$ 4000

1 Cook ..... 1000

Food ..... 700

Mi scellaneous..... 300

Total ..... \$ 6000

Total for 20..... 7000)

The tuition to cover above is calculated on the basis of nine months attendance and 15 children. The tuition would be \$ 45.00 per month per child. This is not too high, but it would best to reduce to \$ 40.00 (as a "Come-on") depending on how much we can subsidize.

PLAN B. On basis of 15 children, one-half-day. (morning only)

Teacher .....\$ 3000

Misc. (incl..milk.and.juice.etc).\$500

Total \$ 3500

Tuition to cover above - \$ 25 per child per month

PLAN C. On basis of tem half-days, 15 children each (30 children total)

Teacher ..... \$ 4000

Mi sc. ..... 500

Total \$ 4500

Tuition at rate of \$20 per child per month (calculating so children, 9 months) would not only cover expenses, but leave an operating profit.

PLAN D. Ten children all day, ten children, half-day

Total Expenses .....just under \$ 7000

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Tuition on basis of \$ 45 per child for the ten all-days, and \$25 per child for the ten half-days, will leave us a deficit of \$100.00 per month.

# 5. Relative Merits of the Plans.

Plan A - Excellent in its appeal to garment people. Half day school will not do for them.

Plan B - Tuition makes the school available for residential Jews of lower income brackets, but no appeal to garment people.

Plan C - Same fault as Plan B, but with additional financial benefits and also with possibility of development of human material for following 1st grade.

Plan D - Appeals to all classes. However, the financial situation is not too good, and in general, it is not good to mingle half-day and all-day groups.

- 6. Age. The kindergarten is for 4 and 5 year olds, and if there is a sufficiently large registration, even for 3 year olds.
- 7. Publicity. The bulletin, letters, pamphlets, advertisements, and JEC publicity, should all be exploited.
- 8. Outside Financial Aid. The JEC is willing to give us an as yet unspecified amount to send us off on our project. I do not believe that we can count on more than a few hundred dollars. My personal recommendation is that we cover the minimum ourselves and take whatever they give us for needed additional items.

Submitted Dec. 29, 1952
Rabbi Norman Lamm