EXHIBIT E

CENTER FOR ENVIRONMENTAL STRUCTURE

ARCHITECTS . ENGINEERS . CONTRACTORS

2701 SHASTA ROAD . BERKELEY, CALIFORNIA 94708 TELEPHONE 415/841-6166

July 7, 1988

Rob Harvey. Herman Miller Inc., 8500 Byron Road, Zeeland. Michigan 49464.

MEMORANDUM APPENDIX TO OUR LETTER OF AGREEMENT

Dear Rob,

As a supplement to our letter of agreement, I should like to include the following memorandum.

You and I have agreed that during the first year we shall stay within a budget of about \$42,000 per month. However, to avoid misunderstandings, I am concerned to make clear that CES originally outlined a quantity of work which was rather greater than the \$500,000 which we now propose to spend in the first year. The following copies of old memoranda we sent you in March, show that our preliminary estimates of cost were consistently higher than the \$500,000 by quite a considerable amount. On the following pages I have made copies of those three old estimates. Summarised, they are as follows.

ESTIMATE I. This estimate guessed overall yearly costs as follows: Royalty advances 348,000 Expenses 360,000 Fees for system work 240,000 **IST ESTIMATE OF ANNUAL COST** 948,000

ESTIMATE 2. We have an independent estimate of work required to do 12 items in development, and 12 items in preliminary. Development 381,120 Preliminary 495,360 2RD ESTIMATE OF ANNUAL COST

876,480

ESTIMATE 3. We have a third independent estimate, that is a guess based on experience of the total team we need in place to do the project. Monthly cost 81,720 3RD ESTIMATE OF ANNUAL COST 980,640

All three estimates of annual cost are higher thna the \$500,000 we actually propose to spend in the first year. We have accepted the ceiling of \$500,000, because we feel that during the first year it will not be comfortable or prudent to exceed this amount. However, the implication spelled out by these three estimates, is that we shall have to cut back on at least some of the activities included in these estimates.

Since only the development of the project itself will tell us which things to cut back, ou and I have agreed, on behalf of CES and HMI, to maintain a flexible attitude to decisions about what is included and what is excluded during the first year of work. We shall continually review the progress on the different fronts to keep work on target within the limits of the \$42,000 per month that we propose to spend.

Best wishes Christopher Alexander

2

ESTIMATE 1

March 1988

All figures based on assumption of twelve months work.

ROYALTY BASIS

(Royalty to be 2-3% of total sales price).

Advance on royalty per item: Assume first three years 3000 items per year, \$400 per item, 2%, expected royalty 72,000 40% of expected royalty 29,000 Assume half for preliminary design, and half for development design.

DEVELOPMENT OF 12 FURNTIURE ITEMS ALREADY KNOWN

Twelve items development design, 14,500 each

PRELIMINARY DESIGN OF NEW ITEMS (FOR DEVELOPMENT IN SECOND YEAR). We assume preliminary design costs about as much of our time as development design.

174,000

Twelve	items	preliminary	design,	
14,500	each			174,000

Total royalty basis work 348,000

EXPENSES for DESIGN OF FURNITURE ITEMS.

Expected costs of cabinet work, rent space, travel, materials, etc. This includes 2.5 overhead factor on all wages paid for cabinet work or modelling. Materials, travel and other expenses are at cost. Per item, preliminary design 15,000 Per item, development design 15,000 Twelve items, 15,000 each 180,000

Twelve items, 15,000 each180,000Total expense basis work360,000

FEE BASISFOR WORK UNRELATED TO INDIVIDUAL FURNITURE ITEMSOngoing work on overall system design150,000* May be more.150,000First draft book, papers and pamphlets50,000Education and training program for HMI40,000Computer work not included-Total fee basis work240,000

GRAND TOTAL 948,000

POSSIBLE REDUCTIONS

A. Slow each phase from 12 months to 15 months, thus spreading project out over 4 years instead of three Reduced cash flow needed for first year 758,000 B. Reduce from 12 items to 6 items. This would cut costs by 354,000 to 594,000 C. Eliminate fee items. This would cut costs by 240,000 to 748,000

ESTIMATE 2

March 1988

FIRST TWELVE ITEMS

DEVELOPMENT PHASE OF DESIGN WORK TEN TO TWELVE ITEMS WHICH ARE ALREADY KNOWN FOR CREATION OF ONE MIDDLE MANAGERS ROOM

Flat red desk Upright red desk Green table Black rolling table White upright cabinet Low white bookcase Japanese silk pin board Overhead storage Ceiling light in overhead storage Hard sofa Many drawer cabinet Counter top storage wall with cabinets

*Items may change after discussion. *Note. The "room" which can be displayed at end of year is assumed to have walls that are regular panel or sheetrock walls.

MINIMUM CES TEAM NEEDED FOR DEVELOPMENT OF THESE ITEMS

DESIGN COST FOR TEAM / One month

CA 125/hr 25%	5,000
GB 80/hr 40%	5,120
AA 45/hr 60%	4,320
Draftsman 32/hr 100%	5,120
CL Cabinet maker 62.5/hr 40%	4,000
Helper 37.5/hr 20%	1,200

Total salaries

24,760

Materials	3,000
Expenses: Travel, equipment, and misc	3,000
Rental and setup for one room model	1,000

Total31,760Twelve month total381,120Herman Miller development team costs are additional

SECOND TWELVE ITEMS

PRELIMINARY PHASE OF DESIGN WORK TEN TO TWELVE ITEMS FOR SECOND YEAR PREPARATORY PRELIMINARY DESIGN WORK IS TO BE DONE DURING FIRST YEAR, IN PREPARATION FOR SECOND YEAR, CONCURRENT WITH DEVELOPMENT OF FIRST TWELVE ITEMS

Developed thick wall Upright spun graphite chair Possible reclining computer chair Computer table Filing cabinet Window in wall Alcove for small workstation Additional lighting system Second black rolling table Catalog counter with inclined top Ceiling elements Floor elements Other items

*Items will change after discussion.

MINIMUM CES TEAM NEEDED FOR DEVELOPMENT OF THESE ITEMS

DESIGN COST FOR TEAM / One month

CA 125/hr 20%	4,000
GB 80/hr 25%	3,200
Cardboard mockups, KT 27/hr, 100%	4,320
EC 45/hr 100%	7,200
Draftsman 32/hr 50%	2,560
CL Cabinet maker 62.5/hr 80%	8,000
Helper 37.5/hr 50%	3,000
Total salaries	32,280
Materials	4,000
Expenses: Travel, equipment, and misc	3,000
Rental and setup for large model	2,000
Subtotal	41,280
Twelve month total	495,360