CONCLUSION

The study is point out only the street operated informal sector enterprises which are largely help to make a live street as a space. It is also important component of the city both in terms of economy, socially and also in built environment.

Street is a sequence of spaces, which compromise the walkways, transitional spaces, nodes, junctions and squares. These elements will also help to attract the street operated informal sector. As because it helps and makes the spaces for their wants.

At present there are many difficulties associated with their presence of them in there. Lot of security, sanitary and social problems occur due to that. The norms and attitudes of the society also create problems to them. But still they can accommodate within the street spaces in a more appropriate manner to bring out a meaningful built environment or a city outlook.

As any space, a street space also is perceived by its users as mental schemata, composed mainly of a centre, enclosure and continuity. Therefore a street space has to be organised as it suggests well-perceived relationships between objects to construct the above for and better habitation of its users.

A placed that is appropriate for street operated informal sector is viewed in the light of the above at the end. It is found that there are ideal locations at each of these street spaces that can be provided for street operated informal sector. The ways of accommodating informal sector in the built environment of the streetscape is examined from few examples. There successfulness and the negative points and positives are also mentioned. The way illustrated and discussed here may not be the only way there can be many other positive responses.

It is clear that if the urban designers want to make a meaningful urban environment they have to provide spaces and accommodate the informal sector within the street. Better understanding of the behaviour and about the informal sector, proper consideration on all sectors of the urban built environment will bring out solutions towards the architecturally sound built environment.

This will be a threshold more elaborated research on this matter and much work is required with a careful listening to the informal sector and other relevant fields in order to bring the informal sector more effective productive way towards creating a pleasing built environment.

BIBLIOGRAPHY

1. Alexander, C.

Timeless way of Building, Oxford University Press, New York, 1976

2. Alexander, C. A

pattern Language, Oxford University Press, New York, 1977

3. Anderson, S.

On street, MIT Press, Cambridge, 1978

4. Alsopp Bruce.

Towards Human Architecture, Fredrik Muller Ltd, London NWZ, 1974

5. Architectural Records.

Building Type study, M.C. Graw Hill Publication, (677), Retail Facilities, USA, 1990

6. Amos Rapoport.

Human Aspect of Urban Form, Headington Hill Hall, Oxford Ox3 OBW, 1977

7. Amos Rapoport.

House Form and Culture, Prenkce-Hall, Inc. Englewood Cliffs, N.J. 1969

8. Benerjee Tridib.

City Sense and City Design, South worth Michael. The MIT Press, U.K.1991

9. Ben Farmer,

Needs and Means,Farmer Ben and Louw,Hentic(Ed)   Companion   to Contemporary   Architectural   Thought, Routledge, 11, New Fetter Lane, London, ECAP 4EE. 1993

10. Ellis, W.C.

The Spatial Structures of Street,, On streets, MIT press, Cambridge, 1978

11. Evans, W.H.

Architecture and Urban Design, Construction press, Lancaster, 1978

12. Rrancis D.K. C,

Architecture Form Space and Order, Van Nostrand Reinhold, 115, 5th Avenue, New York, 1996- Second edition.

13. Haper, M.

The city as a Home for enterprise: Has any thing to changed for the Informal sector?, Habitate International 16 (2), 1992

14. I.L.O.
The Dilema of the Informal sector, Report of the Director General for the International labour conference, (78th session), General: ILO

15. Krier,R
Element of Architecture 11, Facades, Architectural press, London, 1950

16. Krier, R
Typological and Morphological elements of the concept of urban

17. Lynch, K.
The Image of the City, MIT press, Massachusetts: U.S.A. 1960 Space, Architectural Vol :49, 1979

18. Marga Institute
The Informal Sector of Colombo City, ILO, 1978

19. Moughtin, Cliff
Urban design: Street and Squares, Butterworth Architecture, Great Briton, 1992

20. Perera L.A.S.R.
Accommodating Informal sector Enterprises in the Urban Built Environment, "Studies in urban Informal sector", HSD Monograph No: 36, Human settlement Development Program, School of Environment Resources & Development, Asian Institute of Technology, Bangkok, Thailand, 1994

21. Perera L.A.S.R. & Amin N.
Accommodating the Informal sector: A Strategy for Urban Environmental Management. Dept. of Architecture University of Moratuwa, Sri Lanka & Human Settlement Development Program, school of Environment Resource & Development, Asian Institute of Technology: Academic press Ltd, Bangkok, Thailand, 1996

22. Reudofsky , B .
Street for People, Double day & company, New York (Garden city), 1977)

23. Sandaratne, N.
The Informal sector in Sri Lanka: Dynamism & Resilience, International centre for Economic Growth, Sanfrancisco, 1992

24. Shultz, N.C.   <u>Existence Space & Architecture</u>, Studio Vista, London, 1971

25. Zuker, P.   <u>Town & Square,</u> MIT press, Cambridge, England, 1970