Submission to the Harbour-front Enhancement Committee

1. Title of the Submission

"Old Hong Kong": Proposed Harbourside Tourism, Entertainment and Commercial Facilities, Hoi Yu Street, Quarry Bay.

2. Name Of Proponent

Concord Land Development Company Ltd.

submission

3. Brief Description of the Proposal to develop two waterfront sites zoned "OU (Cultural and / or commercial and Tourism Related Uses")" with associated pedestrian promenade, foot bridge, landscaping and piazzas.

- **submission including its** it attractive to public use; **the adjoining harbour-front** system along the waterfront, assessments (eg. assessments)
- 4. Benefits and assessments to remove the existing semi-industrial uses and of the feasibility of the temporary Government uses on the waterfront and make
- impacts on and interface with to provide a comprehensive landscaped pedestrian
- areas, and the sustainability to recreate some of the old colonial building forms on **Social** the waterfront as a tourist attraction.
- economic and environmental To provide a range of attractions for local people and tourists such as a theatre, art gallery, museum, recreation and entertainment facilities a hotel and retail/restaurant uses
 - to provide a focus of activity on the Quarry Bay waterfront to complement the existing waterfront park: - to provide the missing link in the pedestrian system, including a pedestrian bridge across the IEC
- Estimated cost for N/A implementation of the proposals:-
 - (a) One-off
 - (b) Recurrent
- 6. Suggested **source** of All to be funded by private developer. funding
- with other statutory/advisory 7.1.05 bodies

7. Timetable for consultation Presented to Eastern District Council on 2.9.04 and

Application submitted to Town Planning Board and rejected by Metro Committee on the 28.1.05.

Section 17 Review to be heard by the Town Planning

Board on 20 May 2005.

8. Do you wish to make a face Yes. to face presentation to the HEC? If yes, please advise names and contact the address/ telephone numbers of the presenters