BOSTON CIVIC DESIGN COMMISSION DATE: NOVEMBER 3, 2015

DECISION TO REVIEW:

Project:	LEWIS WHARF
Address:	COMMERCIAL STREET AND ATLANTIC AVENUE IN THE NORTH END WATERFRONT DISTRICT - THE PROJECT SITE EXCLUDES THE EXISTING GRANITE BUILDING
Description:	HOTEL (~277 ROOMS) ~187,000 SF (INCLUDES 5,000 SF RESTAURANT, 14,000 SF BALLROOM AND MEETING/FUNCTION ROOMS 3,800 SF LOUNGE) BOSTON SAILING CENTER ~ 3,122 SF PARKING SPACES (BELOW GRADE) ~379 SPACES (INCLUDES 223 REPLACEMENT) MARINA (EXISTING ~53 SLIPS) ~130 SLIPS OPEN SPACE ~2.87 ACRES, OF WHICH ~1.25 IS PARK
Proponent:	JW CAPITAL PARTNERS, LLC LEWIS WHARF LIMITED PARTNERSHIP, PROPERTY OWNER
X Large-Scale Projects of Commission Boston. Civic Project District Des Condition of Proposed p consensual Another du the respons Submission as describe	not to review X to review taken based on the following criteria: Development Projects gross floor area ± 100,000 Sq. Ft. Special Significance" requiring a majority vote by the Design n, to be considered of special urban design significance to the City of t- open space/public monument, cultural center. sign Guideline/Guidelines for Development of a specific area of Boston. If Prior Approval roject review would extend beyond scope of BRA or that granted by by the Mayor or Article 28. ly constituted Commission's and/or public agencies jurisdiction protects sibilities of the BCDC. is incomplete and does not conform to Schematic Design requirements of by BRA development review procedures.
substantial	iew is primarily the rehabilitation to interior spaces and does not by alter the exterior. sed project is deemed by the BCDC not to be of a significant impact upon realm.

Page 2 Commission Public Hearing Date <u>November 3, 2015</u> (project accepted for review) Commission Members Present and Voting: # __7__ (quorum 5) Vote Taken For: __7 Against: 0 Vice-Chair Michael Davis Linda Eastley David Hagin Bavid Manfredi Vice-Chair Paul McDonough Daniel St. Clair William Rawn BCDC Director_ David Carlson

Review Decision - Lewis Wharf