Emeryville Center of Community Life – AC Transit Site Facilities Planning and Development Timeline – Overall Process Revised June 2005

	Facilities Planning and Development			
Timeframe	ECCL Planning and Design	AC Transit Site	Financing	Community Input/ EYSAC
Oct – Dec 2004	Prepare following items: • Educational Specifications for	City and AC Transit complete evaluation and reach agreement on	Develop detailed financing plan for	Ongoing community input through such
Jan – Mar 2005	EUSD Facilities Specifications for	AC Transit relocation and City acquisition of AC Transit site.	ECCL that identifies sources and uses of	mechanisms as: • EYSAC meetings
Apr – Jun 2005	City/Community Facilities Construction Standards		funds and timing Identify potential	EYSAC subcommittee
Jul – Sep 2005	Design Guidelines		sources of grant and foundation funding for	meetingsCommunity meetings
Oct – Dec 2005		Environmental Review including: Dept. of Education and Dept. of	ECCL project	Website Other
Jan – Mar 2006		Toxic Substance Control review and approval for suitability as		
Apr – Jun 2006		 school site Dept. of State Architect review of buildings for use as schools Land Use entitlements for AC Transit relocation site 		
Jul – Sep 2006	Prepare/Adopt Master Plan for ECCL at AC Transit site, including CEQA	AC Transit relocation site construction underway	School Facilities Bond campaign and ballot	
Oct – Dec 2006	review and planning approvals Design of ECCL Design development Construction documents Agency reviews and approval		Pursue grant and foundation funding Continue to implement the financial plan to	
Jan – Mar 2007				
Apr – Jun 2007				
Jul – Sep 2007			support ECCL project	
Oct – Dec 2007				
Jan – Mar 2008				
Apr – Jun 2008	Bid and Award Construction Contract for ECCL	AC Transit relocates to new site Environmental remediation of AC		
July 2008		Transit site Begin Construction of ECCL	-	

Fall 2010 – Open Initial Phase of ECCL

Emeryville Center of Community Life – AC Transit Site Facilities Planning and Development Timeline – Facility Specifications Phase June 2005

Timeframe	Education Specs/Facility Specs Development			
	EUSD	City/Community	Financing	Community Input/ EYSAC
Dec 2004	Preparation and scheduling for Education Specification (EUSD facilities) discussions	Preparation and scheduling for Facility Specification (City and community facilities) discussions	Initiate process to determine eligibility for State school bond funds for school and joint use	
Jan 2005	Data collection for education facilities and joint use facilities	Data collection for recreation facilities/joint use facilities.	facilities. Involves working with school capital finance	
Feb 2005			consultants and the State Office of Public School Construction (OPSC).	
Apr 2005	EYSAC Meeting – input and discussion on Education Specification and Facility Specification key issues with focus on joint use opportunities		Initiate effort to obtain federal funding for	EYSAC – April 27, 2005
May - Sep 2005	Data collection and review/refinement of Education Specification issues	Data collection for senior programs, child development programs and community resource center	ECCL project. Analyze operational costs associated with	
Oct 2005	Preparation of draft Education Specification	Preparation of draft Facility Specification	proposed ECCL facilities.	
Nov –Dec 2005	EYSAC review of draft Education Specification and Facility Specification; Finalize Education Specification and Facility Specification.			EYSAC – November 2005
Jan 2006 - Future	Timeline for the following items, which occur after the completion of the draft Education Specifications and Facility Specifications, is uncertain because it is dependent on progress in both the site acquisition process and the authorization of the site for school use: • Development of performance criteria (technology, energy, communications, food service) for ECCL • Site planning charette • Development of aesthetic standards/design guidelines for ECCL • Development of construction standards for ECCL • Completion and adoption of ECCL Master Plan			To be scheduled at a future date.