



Presentation to TJPA Board

June 2, 2006

Transbay Transit Center





Item 8 - Critical Path

Task Name	Start	Finish	2006	20072	0083	nna,	2010	2011	2012	2013	201/	12015	2016	2017	2018	201920	202021
TJPA Board approves Recommended Implementation Strategy	6/2/06	6/2/06	7	20072	.0002	.0092	2010	2011	2012	2013	2014	+2013	2010	20172	20102	201920	202021
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Select A/EDesign, Bid & Award and Construct Temporary Terminal	6/2/06	7/31/09			1111	-											
Bus Operations commence in Temporary Terminal	7/31/09	7/31/09				▼											
Demolish Transbay Terminal	8/3/09	3/31/10				-	1										
Select Consultant_ Obtain EIR & Planning Code Amendment for TT District	6/2/06	6/30/08	_		•												
Prepare RFQ/RFPSelection of Developer and Architect/Engineer (A/E)	6/2/06	10/31/07															
Award A/E contract	10/31/07	10/31/07		*													
TC Building Design, Bid & Award Construction	11/1/07	10/31/11															
TC Building Construction, Testing & Commissioning	4/1/10	1/31/14															
Bus operations commence in Transit Center Building	1/31/14	1/31/14									•						
Award Developer Contract	10/31/07	10/31/07		*													
Developer Obtains Environmental Clearance & Entitlement	1/1/08	10/31/08															
Transit Tower Design	9/2/08	8/31/10															
Transit Tower Construction	4/1/10	3/31/14															
DTX- Study VM initiatives Prepare Refined LPA Conceptual Design and Estimate	6/2/06	8/16/07		_													
Funding Plan (FP) for DTX	10/1/07	Eprig/dat	e for F	Р 🕌			_	Late	e date	e for F	FP						
MTC adopts TIP for Phase 2 Program	4/29/11	4/29/11						★									
DTX Final Design	5/2/11	6/28/13															
Downtown Extension Construction & Testing & Commissioning	5/1/12	4/30/18															
Rail Operations commence in Rail Station	4/30/18	4/30/18													•		
Existing Caltrain Yard Improvements & Storage Construction	5/1/18	8/31/21															

Item 8 - Critical Path

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TJPA Board approves Recommended Implementation Strategy	6/2/06	6/2/06																	
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DTX-VM Study Initiatives Prepare Refined LPA Conceptual Design & Estimate	6/2/06	8/16/07																	
Funding Plan (FP) for DTX	10/1/07	11/18/10		Early	Date fo	or FP	La	Dat	e for	FP									
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Item 8 - Effect of Mello-Roos District on Critical Path

	Start	Finish
TJPA Board approves Recommended Implementation Strategy	6/2/06	6/2/06
Select A/E Design, Bid & Award and Construct Temporary Terminal	6/2/06	7/31/09
Bus Operations commence in Temporary Terminal	7/31/09	7/31/09
Demolish Transbay Terminal	8/3/09	3/31/10
Select Consultant Obtain EIR & Planning Code Amendment for TT District	6/2/06	6/30/08
Prepare RFQ/RFP Selection of Developer and Architect/Engineer (A/E)	6/2/06	10/31/07
Award A/E Contract	10/31/07	10/31/07
TC Building Design, Bid & Award Construction	11/1/07	10/31/11
TC Building Construction, Testing & Commissioning	4/1/10	1/31/14
Bus Operations commence in Transit Center Building	1/31/14	1/31/14
Award Developer Contract	10/31/07	10/31/07
Developer Obtains Environmental Clearance & Entitlement	1/1/08	10/31/08
Transit Tower Design	9/2/08	8/31/10
Transit Tower Construction	4/1/10	3/31/14
DTX-VM Study Initiatives Prepare Refined LPA Conceptual Design & Estimate	6/2/06	8/16/07
Form Mello-Roos Community Facilities District	6/2/06	12/31/07
Funding Plan (FP) for DTX	10/1/07	11/18/10
MTC adopts TIP for Phase 2 Program	4/29/11	4/29/11
DTX Final Design	5/2/11	6/28/13
Downtown Extension Construction & Testing & Commissioning	5/1/12	4/30/18
Rail Operations commence in Rail Station	4/30/18	4/30/18
Existing Caltrain Yard Improvements & Storage Construction	5/1/18	8/31/21

Agenda for Items 9-13

Transbay Transit Center

TJPA Board Consideration & Action:

- Adoption of Environmental Addendum for the Transit Center Building
- Approval of the Recommended Program
 Implementation Strategy to Design & Construct
 Phase 1 of the Transit Center Program
- Authorize Design & Development Competition
- Authorize Executive Director to negotiate a
 Design and Development Option Agreement
 with the Developer following the competition
- Authorize the TJPA to implement the Recommended DTX Value Management Study Program



Item 9 - Adopt May 25, 2006 Environmental Addendum

Environmental Findings:

- The Refined Locally Preferred Alternative (RLPA) would not trigger the need for subsequent environmental review pursuant to Public Resources Code section 21166 and Section 15162 of CEQA Guidelines
- No substantial changes to the Project that would require major revisions to FEIS/EIR
- Several environmentally beneficial effects of RLPA identified



Transbay Transit Center

Approve Strategy to Design & Construct Phase 1 of the Transit Center Program:

- Phase 1 Property Acquisition
- Phase 2 DTX ROW Preservation
- Design & Construct Temporary Terminal
- Demolition of Transbay Terminal & Utility Relocations
- Design of the Transit Center Building, including the below ground Rail Station and Bus Ramps
- Construct Transit Center Rail Station Foundations
- Construct Transit Center Bus Facility & Ramps
- Design & Construct Bus Storage Facility



Item 11 - Authorize Design & Development Competition

PREPARATION 8 Weeks

STAGE I: RFQ 12 Weeks

 Selection of Design & Development Team Competitors

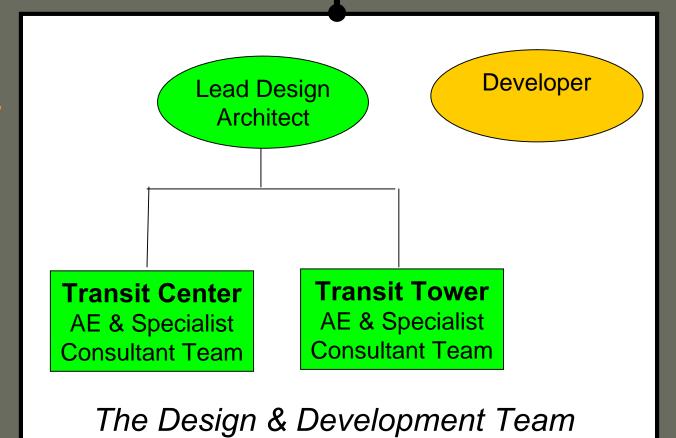
STAGE II: RFP 24 Weeks

 Selection of Final D/D Team to design the Transit Center and design and develop the Transit Tower



TJPA

Combined
Design &
Development
Competition
Process





TJPA

Upon Selection

Separate Agreements AE Design Agreement for Transit Center

Lead Design Architect

Transit Center AE & Specialist Consultant Team

Development Agreement for Transit Tower

Developer

Lead Design Architect

Transit Tower
AE & Specialist
Consultant Team



Item 12 - Authorize ED to negotiate a Design and Development Option Agreement and Design Agreement

- Coordinate with the City & County of San Francisco regarding Environmental Review, Planning Code Amendments & Zoning
- Negotiate a Design and Development Option Agreement with the Developer for the Transit Tower
- Negotiate a Design Agreement with the Lead Design Architect for the Transit Center Building & Bus Ramps



Item 13 - Authorize Recommended DTX Value Management Study Program

Four Stage Study of V.M. Initiatives:

- Stage 1: Confirm Technical & Configuration Feasibility for the Loop Proposals & present findings to the TJPA Board
- Stage 2: Finalize layout & design concept vetted with the TJPA Board in Stage 1
- Stage 3: Present a Recommended DTX Refined LPA concept and estimate for adoption by the TJPA Board.
- Stage 4: Update the Project Implementation Plan and appropriate Environmental Documentation