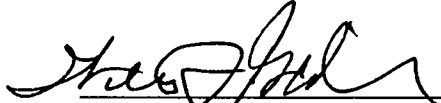


**APPROVAL BY THE SECRETARY OF THE COMMONWEALTH
COMMONWEALTH OF MASSACHUSETTS**

The undersigned, Secretary of the Commonwealth of Massachusetts, on behalf the Massachusetts Historical Commission, hereby certifies that the foregoing Deed with Conservation and Preservation Restriction has been approved in the public interest pursuant to M.G.L. Chapter 184, section 32.

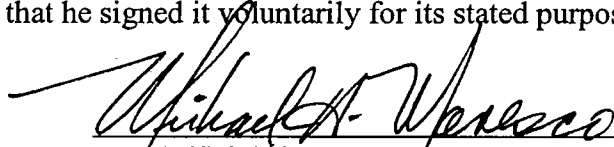
Dated: August 13, 2005



William F. Galvin,
Secretary of the Commonwealth

COMMONWEALTH OF MASSACHUSETTS)
)
COUNTY OF SUFFOLK)

On this 15th day of August, 2005, before me, the undersigned notary public, personally appeared William F. Galvin, proved to me through satisfactory evidence of identification, which were vicine, to be the person whose name is signed on the preceding or attached document, and acknowledged to me that he signed it voluntarily for its stated purpose.



(official signature and seal of notary)
My commission expires: August 7, 2009

EXHIBIT A

Parcel I

All that certain parcel of land situated in Boston, in the County of Suffolk, on the Southeasterly side of the Chestnut Hill Reservoir, together with the pumping station and other buildings, structures and works thereon and therein, said parcel containing about three hundred eight thousand eight hundred (308,800) square feet and being bounded and described as follows: Beginning at the most Southerly angle of said parcel at the centre of a stone bound placed on the Northwesterly line of the location of the Boston and Albany railroad Newton Circuit, which angle is about four hundred twenty five (425) feet Northeasterly on said Northwesterly line from the boundary line between the Cities of Boston and Newton, which is also the boundary line between the Counties of Suffolk & Middlesex, thence running Westerly one hundred four and five tenths (104.5) feet to the centre of another stone bound; thence turning slightly to the South and running about Westerly one hundred eighty nine (189) feet to the Southerly curved line of Beacon Street at another stone bound; thence running Northeasterly on said Southeasterly line of Beacon Street on a curve to the left having a radius of four hundred and fifty (450) feet, one hundred forty eight (148) feet; thence Southeasterly fifteen (15) feet more or less on a line which, if produced, would reach the point of beginning; thence running Northeasterly twenty six (26) feet more or less to a point distant fourteen and nine tenths (14.9) feet Southeasterly from the Southeasterly line of Beacon Street measured at a right angle thereto; thence in the same course two hundred ninety seven and five tenths (297.5) feet to a point distant seventeen and seven tenths (17.7) feet Southeasterly from said Southeasterly line of Beacon Street measured at a right angle thereto; thence Northeasterly on a curve to the left having a radius of eight hundred sixty four (864) feet, five hundred seventy five & five tenths (575.5) feet to a point distant twenty and two tenths (20.2) feet Easterly of the Easterly line of Beacon Street measured at a right angle thereto; thence Northerly three hundred ninety (390) feet to a point distant twenty and five tenths (20.5) feet Easterly on said Easterly line measured at a right angle thereto; thence running Southeasterly at angle of $68^{\circ} 54'$ with the last described course about four hundred seventy three (473) feet to the former boundary line between the Towns of Brighton and Brookline; thence the same course twenty (20) feet more or less to the Northwesterly line of said railroad location; thence Southwesterly about one hundred fifty (150) feet to the intersection of said Northwesterly line with said former town line; thence in the same course two hundred fifty four and five tenths (254.5) feet by the Northwesterly line of said location; thence Southeasterly ten and one tenth (10.1) feet by said railroad location; thence Southwesterly by the Northwesterly line of said location about eight hundred sixty nine and seven tenths (869.7) feet to the point of beginning.

Parcel II

A certain strip of land with any parts of buildings thereon situated in Boston, in the County of Suffolk and said Commonwealth, near the Brookline town line, and on the Northeasterly side of Reservoir Lane, with all the rights, easements, privileges and appurtenances thereto belonging and bounded and described as follows, viz. beginning at a point in the location of the Boston and Albany Railroad, Newton Circuit marked by a whole drilled in the top of a stone bound and

distant thirty (30) feet Northwesterly from the centre or base line of said location measured at a right angle thereto, said point being supposed to be in the Northeasterly line of said Reservoir Lane & being distant thirty and seventy-eight one hundredth (30.78) feet Northeasterly from a stone bound supposed to be set in the Southwesterly line of said Reservoir Lane at a point forty five (45) feet Northwesterly from the centre line of said railroad location measured at a right angle thereto and from said point of beginning running North 50° 25' east in said railroad location by a line parallel with and distant thirty (30) feet Northwesterly from the centre or base line of said location nine hundred nineteen and eighty six one-hundredths (919.86) feet to a stone bound, then turning at a right angle and running Northwesterly to land of the Commonwealth; then turning & running Southwesterly by said land of the Commonwealth to the Northeasterly line of Reservoir Lane, then turning and running South 46° 50' East by said Northeasterly line to the point of beginning.

Parcel III

A certain parcel of park land containing approximately nineteen thousand six hundred (19,600) square feet situated at the Southerly corner of Chestnut Hill Playground, Brighton, described and shown as Parcel #5 on a plan marked "Commonwealth of Massachusetts, Metropolitan District Commission, Parks Division, Plan of land to be transferred between City of Boston and the Comm. of Mass., Scale as noted, April 21, 1942, Benj. R. Davis, Director of Park Engineering" on file in the office of the Metropolitan District Commission, Boston, Massachusetts City of Boston.

Together with the water, drain and sewer easements set forth in the Takings by the Metropolitan Water Board dated May 23, 1899 and recorded with said Deeds in Book 2613, Page 326 and dated June 27, 1898 and recorded with said Deeds in Book 2538, Page 70

EXHIBIT B

MWRA DECLARATION

EXHIBIT C

RESTRICTION GUIDELINES

The purpose of the Restriction Guidelines is to clarify Section II(B)(2), which deals with alterations to the Restricted Area. Under this section permission from the Massachusetts Historical Commission ("MHC") is required for any major alteration. Alterations of a minor nature, which are part of ordinary maintenance and repair, do not require MHC review.

In an effort to explain what constitutes a minor alteration and what constitutes a major change, which must be reviewed by the MHC, the following list has been developed. By no means is this list comprehensive. It is only a sampling of some of the more common alterations, which may be contemplated by building owners.

PAINT

Minor - Exterior or interior hand scraping and repainting of non-decorative and non-significant surfaces as part of periodic maintenance.

Major - Painting or fully stripping decorative surfaces or distinctive stylistic features including murals, stenciling, wallpaper, ornamental woodwork, stone, decorative or significant original plaster.

WINDOWS AND DOORS

Minor - Regular maintenance including caulking, painting and necessary reglazing. Repair or in-kind replacement of existing individual decayed window parts.

Major - Wholesale replacement of units; change in fenestration or materials; alteration of profile or setback of windows. The addition of storm windows is also considered a major change; however, with notification it is commonly acceptable.

EXTERIOR

Minor - Spot repair of existing cladding and roofing including in-kind replacement of clapboards, shingles, slates, etc.

Major - Large-scale repair or replacement of cladding or roofing. Change involving inappropriate removal or addition of materials or building elements (i.e. removal of chimneys or cornice detailing; installation of architectural detail which does not have a historical basis); altering or demolishing building additions; spot repointing of masonry. Structural stabilization of the property is also considered a major alteration.

LANDSCAPE/OUTBUILDINGS

Minor - Routine maintenance of outbuildings and landscape including lawn mowing, pruning, planting, painting, and repair.

Major - New construction of buildings, structures or appurtenant facilities; moving or subdividing buildings or property; altering of property; altering or removing significant landscape features such as gardens, vistas, walks, plantings; ground disturbance affecting archaeological resources.

WALLS/PARTITIONS

Minor - Making fully reversible changes (i.e. sealing off doors in situ, leaving doors and door openings fully exposed) to the spatial arrangement of a non-significant portion of the building.

Major - Creating new openings in walls or permanently sealing off existing openings; adding permanent partitions which obscure significant original room arrangement; demolishing existing walls; removing or altering stylistic features; altering primary staircases.

HEATING/AIR CONDITIONING/ELECTRICAL/PLUMBING SYSTEMS

Minor - Repair of existing systems.

Major - Installing or upgrading systems which will result in major appearance changes (i.e. dropped ceilings, disfigured walls or floors, exposed wiring, ducts, and piping); the removal of substantial quantities of original plaster or other materials in the course of Construction.

Changes classified as major alterations are not necessarily unacceptable. Under the Preservation Restriction, such changes must be reviewed by the MHC and their impact on the historic integrity of the Restricted Area assessed.

It is the responsibility of the property owner to notify the MHC in writing when any major alterations are contemplated. Substantial alterations may necessitate review of plans and specifications.

The intent of the Preservation Restriction is to enable the MHC to review proposed alterations and assess their impact on the integrity of the Restricted Area, not to preclude future change. MHC staff will attempt to work with the Grantee to develop mutually satisfactory solutions, which are in the best interests of the Restricted Area



MASSACHUSETTS WATER RESOURCES AUTHORITY

Charlestown Navy Yard
100 First Avenue
Boston, Massachusetts 02129

Telephone: (617) 242-6000
Facsimile: (617) 788-4899

Frederick A. Laskey
Executive Director

October 29, 2002

Ms Melissa Robin
Project Director
Division of Capital Asset Management
Once Ashburton Place, 15th Fl.
Boston, MA 02108

RE: Surplus of Chestnut Hill Waterworks Site, Brighton, MA

Dear Melissa:

Enclosed is the Transfer Request Form and required documentation for the Massachusetts Water Resources Authority to surplus the Chestnut Hill Waterworks site in Brighton, MA. The MWRA Board of Directors approved the surplus of this site at its October 23, 2002 meeting.

If you have any questions please contact me at (617) 788-1165.

Sincerely,

A handwritten signature in cursive script that reads "Marianne Connolly".

Marianne C. Connolly
Program Manager, Regulatory Compliance

Enclosures

cc: Maggie Debbie, Director, Real Prop. & Env. Management



Division of Capital Asset Management

Commonwealth of Massachusetts, Division of Capital Asset Management
Office of the General Counsel
One Ashburton Place, Room 1512, Boston, Massachusetts 02108

Transfer Request 1

All property remains in the care and control of the applicable State Agency until DCAM transfers the property to another user.

AGENCY: Massachusetts Water Resources Authority (MWRA)

SUB-UNIT, IF ANY:

ADMINISTRATIVE AUTHORITY: MWRA

PROJECT NAME: Chestnut Hill Waterworks Disposition

AGENCY CONTACT: Marianne Connolly

TELEPHONE NUMBER: (617) 788-1165

TO BE COMPLETED BY CONTROLLING AGENCY: CHECK AS APPROPRIATE

☒ X Property is surplus to controlling agency as of October 29, 2002 subject to the Commonwealth of MA retaining water easements for the benefit of MWRA in the event the parcel is disposed.

☐ Property is not surplus: request temporary use by new user to further agency mission. Agency should complete and attach Transfer Approval Form.

☐ Property is available for temporary use by another entity - From _____ to _____

PROPERTY DESCRIPTION:

ADDRESS OF PROPERTY: 2400 - 2450 Beacon Street CITY/TOWN: Brighton, MA, 02135

PARCEL # 2439 LAND: 7.9 ACRES/ BUILDING(S) 43,000 S F

(Please attach a detailed description, site plan, area map, and deed.) (See attached)

Please attach Deed Reference: A copy of the Deed/Taking Order must be enclosed with the TR1 form.

REASONS FOR SURPLUS DECLARATION OR TRANSFER REQUEST (refer to capital and/or operating budget and five year plan): Pursuant to Chapter 218 of the Acts Of 2000. (See attached Legislation).

ACTION INITIATED DUE TO:

☒ X Internal Planning and Programming. Proposed Use: _____

☐ State or local inquiry from _____: Proposed Use: _____

☐ Private Inquiry from _____: Proposed Use: _____

☐ Other _____

SITE ASSESSMENT : Is there a likelihood that the transferred Property is Contaminated: Yes xxx No _____

If contaminated has a 21E Site Assessment been prepare for the property: Yes xxx No _____ See Attached

AWL. Additional environmental information on file at DCAM.

RECOMMENDED CONDITIONS FOR RE-USE:

Environmental documentation provided by MWRA on file at DCAM. Small AUL behind High Service Pumping Station.
(10/25/99 recorded in Suffolk County Registry of Deeds Book 25344, Page End.)

CERTIFICATION BY FACILITY OR PROPERTY MANAGER (IF APPROPRIATE):

Maggie Debbie
AUTHORIZED SIGNATURE Maggie Debbie

TITLE Director, Real Property & Env. Mgmt.

10/23/02
DATE

CERTIFICATION BY AGENCY:

Michael Hornbrook
AUTHORIZED SIGNATURE Michael Hornbrook,
please submit this form to administrative authority

TITLE Chief Operating Officer

10/25/02
DATE

TO BE COMPLETED BY ADMINISTRATIVE AUTHORITY

CHECK ONE

☒ X I certify that this property is surplus to all agencies under my jurisdiction.

☐ The above mentioned property is surplus to the controlling agency and I recommend approval by another agency under my jurisdiction as described in the attached Transfer approval form.

Name of Agency: _____

☐ I recommend approval of this transfer of property to a new user for a use consistent with agency mission as described above.

☐ I certify the property is available for temporary use as described above.

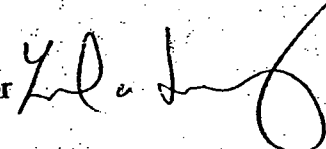
CERTIFICATION BY ADMINISTRATIVE AUTHORITY.

Frederick A. Laskey
AUTHORIZED SIGNATURE Frederick A. Laskey

TITLE Executive Director

10/28/02
DATE

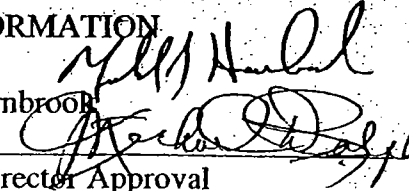
STAFF SUMMARY

TO: Board of Directors
FROM: Frederick A. Laskey, Executive Director 
DATE: October 23, 2002
SUBJECT: Authorization to Surplus the Chestnut Hill Waterworks Site

COMMITTEE: Administration & Finance

X VOTE
____ INFORMATION

Marianne Connolly, Prg. Mgr., Reg. Compliance
Maggie Debbie, Dir. Real Prop/Env. Mgmt
Preparer

Michael J. Hornbrook
Michael Ralph 
Department Director Approval

RECOMMENDATION:

To authorize the Executive Director, on behalf of the Authority, to declare the Chestnut Hill Waterworks Site in Brighton as surplus (while retaining permanent easements) to the construction, maintenance or operation of the sewer and waterworks systems and return the site to the control of the Division of Capital Asset Management (DCAM) in accordance with Section 9(c) of Chapter 372 of the Acts of 1984, as clarified by Chapter 159 of the Acts of 2000 and as directed by Chapter 218 of the Acts of 2000.

BACKGROUND:

The schedule for the Chestnut Hill disposition has been the subject of many previous staff summaries and continues to be of significant interest to the Board of Directors. Staff most recently briefed the Board at the August 14, 2002 meeting on the status of the Chestnut Hill disposition and reported that MWRA would be ready to officially surplus the Waterworks site to DCAM on October 29, 2002 when the active water lines would be disconnected from the High and Low Service Pumping Stations. The disconnection has been completed.

Section 9(c) of MWRA's Enabling Act sets forth the procedure by which MWRA may relinquish its jurisdiction and control over commonwealth-owned water and sewer facilities which MWRA finds to be surplus to its needs. The language in the Enabling Act was clarified by passage of Chapter 159 of the Acts of 2000, which was filed by the MWRA Advisory Board and supported by MWRA. Because MWRA does not own these properties, it must notify the Commissioner of Capital Asset Management (DCAM) when MWRA no longer needs any such facility.

An additional legislative action related to the disposition of the Waterworks property at Chestnut Hill was the enactment of Chapter 218 of the Acts of 2000. This legislation stated that upon MWRA's formal notice to DCAM to surplus the Chestnut Hill Waterworks site (subject to MWRA permanent easements) DCAM may convey all interests in the land to a developer or development team for reuse. Since the passage of this legislation in 2000, MWRA has been working with DCAM to advance the disposition process and develop a RFP that was made

available in early October 2002. DCAM and MWRA hosted a developer's site visit at the Chestnut Hill site on Wednesday, October 9, 2002 where over fifty-five interested developers walked through the buildings.

MWRA's policy for Disposition of Real Property, revised in 1996, requires that, for property acquired through the enabling legislation, prior to declaring a site as surplus the responsible division must first declare it surplus, confirm that it is surplus authority-wide, obtain Board approval of this surplus designation and finally, dispose of it by notifying the Commissioner of DCAM.

DISCUSSION:

MWRA staff vacated the site in early 2002 when the new Chelsea facility was completed. Today, the site is essentially "broom clean" and staff will be finalizing details associated with transferring utilities before the end of the month. The larger pumps and old equipment no longer of use to MWRA will be left in place as part of the surplus process. As discussed in the August 14, 2002 staff summary, the environmental remediation for the site is complete and copies of environmental documents have been submitted to DCAM. The site has been declared surplus by the Chief Operating Officer, Michael Hornbrook, effective when the active water lines were disconnected as part of the Connecting Mains project on October 4, 2002.

BUDGET/FISCAL IMPACT:

The FY03-05 CIP includes \$27 million for the entire Chestnut Hill Connecting Mains Program. The environmental clean-up at the Chestnut Hill site, funded separately has cost approximately \$210,000 to date.



BEACON
(PULSE - VARIABLE MOTH)
(2/14/1800 RELOCATION)
STREET



(PUBLIC - VARIABLE WIDTH)
(2/14/7300 RELOCATION)

STREET

4 STORY

1

MASSACHUSETTS BAY TRANSIT AUTHORITY

MASSACHUSETTS BAY TRANSIT AUTHORITY

OWNER: COMMONWEALTH OF MASSACHUSETTS
DEED BOOK 2495 PAGE 580

CHESTNUT HILL WATERWORKS

PLAN OF LAND
IN
BOSTON, MA
(SUFFOLK COUNTY)
SCALE: 1"= 30' DATE: JULY 15

SCALE: 1" = 30' DATE: JULY 15, 2005

DATE: JULY 15, 2005

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[illegible]

DATE 2/27/01 KEVIN W. HINDS, PLS NO. 30327



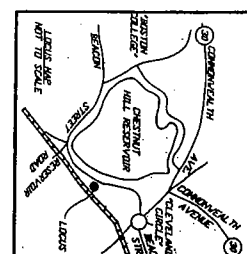
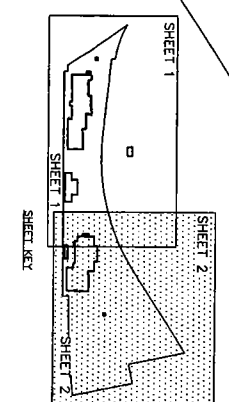
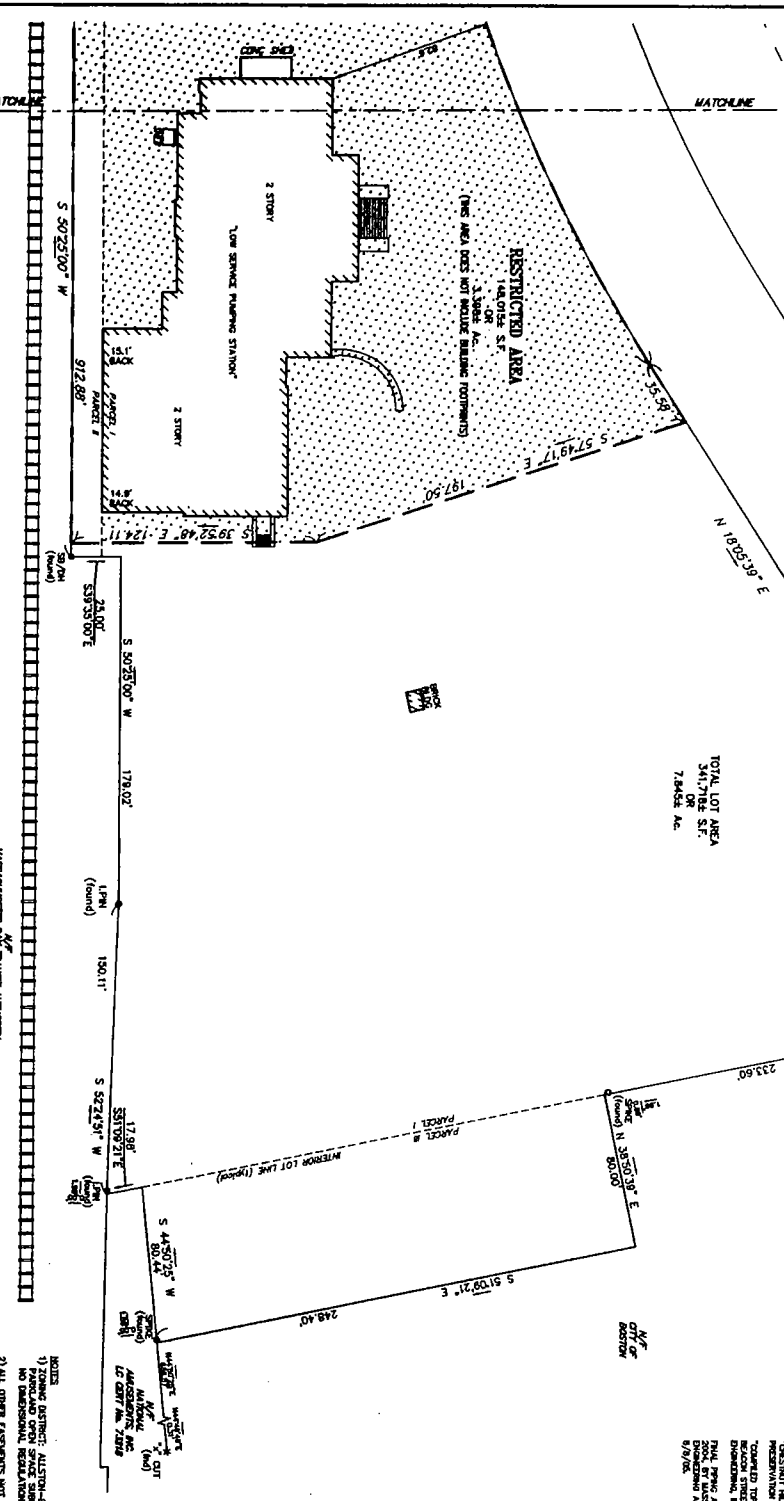
Precision Land Surveying, Inc.
32 Tumble Road
Southborough, Massachusetts 01772
TEL (508) 460-1788 FAX (508) 570-0096
SHEET 1 OF 2 330009PL.DWG



CHESTNUT HILL RESERVOIR
(2014, 1900 RESECTION)
BRADLEE BASIN

BEACON STREET
(2014, 1900 RESECTION)
(P&S - WARD 1070)

TOTAL LOT AREA
347.12 S.F.
OR
7.9452 AC.

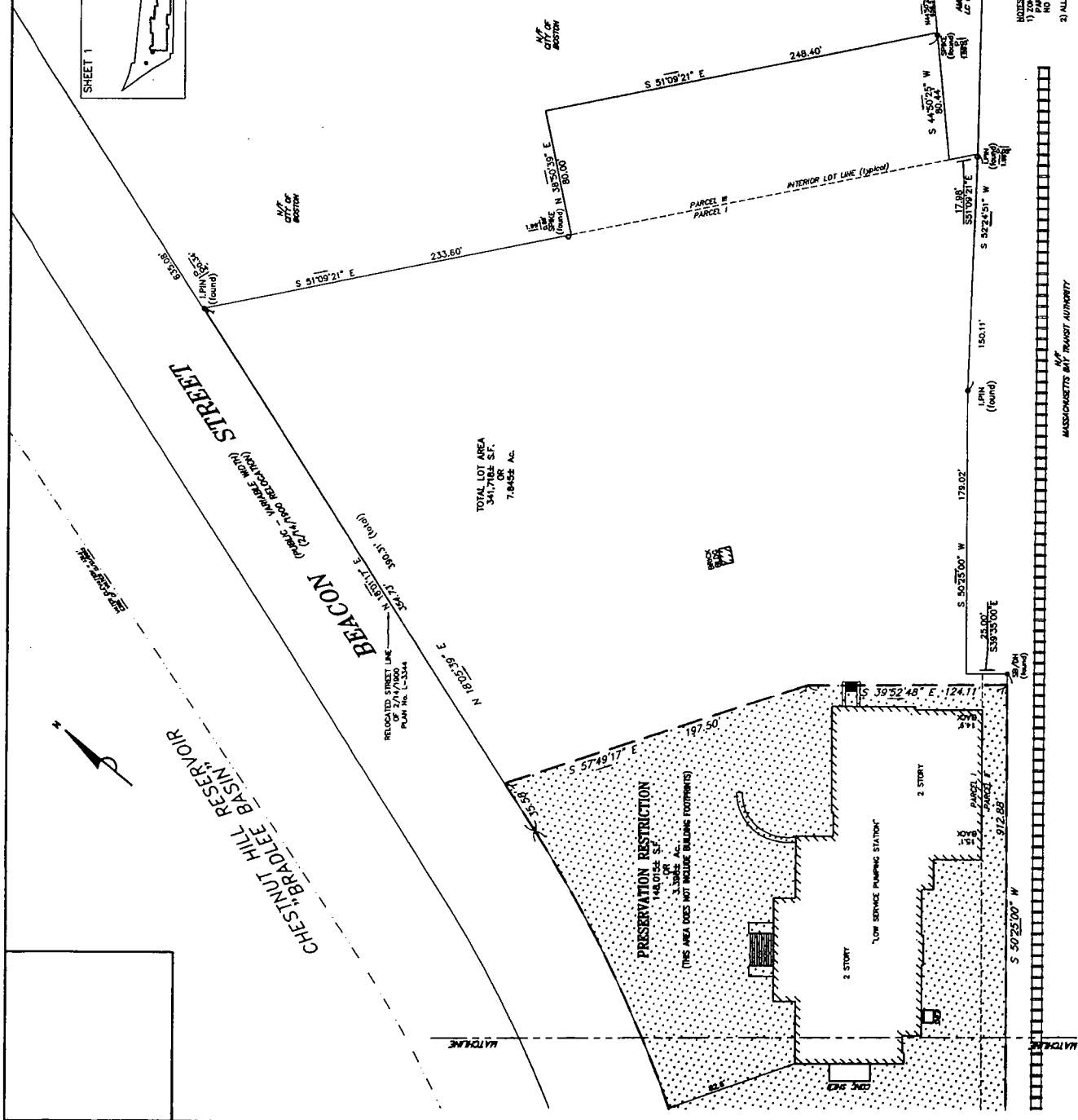


REMARKS:
1) THIS PLAN WAS PREPARED IN CONFORMITY WITH THE REQUIREMENTS OF THE REGISTERS OF DEEDS OF THE COMMONWEALTH OF MASSACHUSETTS.
2) THE PROPERTY LINES SHOWN ON THIS PLAN ARE BASED ON THE RECORDS OF THE REGISTERS OF DEEDS OF THE COMMONWEALTH OF MASSACHUSETTS.
3) THE LINES OF EXISTING OWNERSHIP AND THE LINES OF EXISTING EASEMENTS ARE THOSE SHOWN ON THE RECORDS OF THE REGISTERS OF DEEDS OF THE COMMONWEALTH OF MASSACHUSETTS.
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10) THE LINES OF EXISTING EASEMENTS ARE THOSE SHOWN ON THE RECORDS OF THE REGISTERS OF DEEDS OF THE COMMONWEALTH OF MASSACHUSETTS.

I HEREBY CERTIFY THAT:
THIS PLAN HAS BEEN PREPARED IN CONFORMITY WITH THE REQUIREMENTS OF THE REGISTERS OF DEEDS OF THE COMMONWEALTH OF MASSACHUSETTS.
DATE: 7/12/2005
KEVIN W. HINDS, P.L.S. NO. 30327



OWNER: COMMONWEALTH OF MASSACHUSETTS
DEED BOOK 2485 PAGE 550
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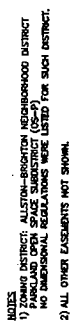
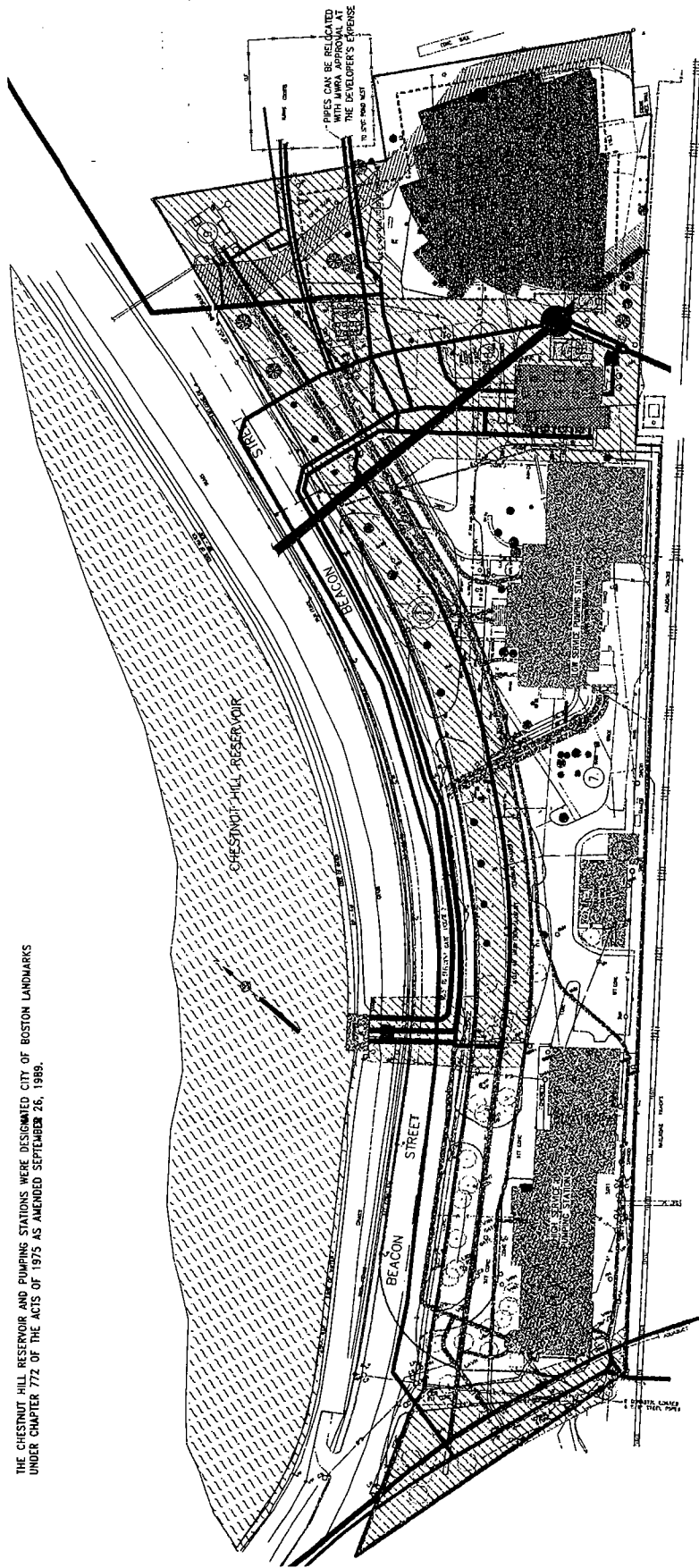


EXHIBIT J
Final Piping and Easement Plan Further Revised September 2004 (further revised March 11, 2005, May 2, 2005, and August 8, 2005) prepared by MWRA Engineering & Construction Department Design Information Center

THE CHESTNUT HILL RESERVOIR AND PUMPING STATIONS WERE DESIGNATED CITY OF BOSTON LANDMARKS UNDER CHAPTER 772 OF THE ACTS OF 1975 AS AMENDED SEPTEMBER 26, 1989.



- LEGEND**
- ① HIGH SERVICE PUMPING STATION
 - ② OPERATIONS CONTROL CENTER
 - ③ LOW SERVICE PUMPING STATION
 - ④ UNDERGROUND EMERGENCY PUMP STATION
 - ⑤ SWITCH/GEAR STRUCTURES
 - ⑥ FORMER PIPE YARD BUILDINGS
 - ⑦ VERIZON FIBER-OPTIC VAULT
 - ⑧ DORCHESTER TUNNEL ACCESS SHAFT 7B
 - ⑨ UNDERGROUND PRV CHAMBER
- DECOMMISSIONED ABANDONED IN PLACE PIPE SYSTEM
- ACTIVE PIPE SYSTEM
- MWRA PERMANENT EASEMENT
- MWRA SUBSURFACE TUNNEL AND/OR ELECTRIC EASEMENT
- CURRENT LOCATION OF A NON-EXCLUSIVE RIGHT OF ACCESS FOR EGRESS OF VEHICLES GRANTED TO NATIONAL AMUSEMENTS, INC. (NAI), BY THE CITY OF BOSTON. THE LOCATION OF THE EGRESS FROM THE TIME OF THE MUTUAL AGREEMENT OF WATERWORKS PLANT TO ITS SUCCESSOR AND ASSIGNS (WMP) AND NAI, OR AS OTHERWISE PROVIDED IN ANY WRITTEN AGREEMENT BETWEEN WMP AND NAI.
- DEVELOPMENT AREA
- CONSERVATION RESTRICTION AND PRESERVATION RESTRICTION BOUNDARY
- PROPERTY LINE (APPROXIMATE AREA OF SITE = 7.9 ACRES)
- MWRA SWITCH AND TRANSFORMER (TO BE RELOCATED)
- BUILDING FOOTPRINT (ALL NEW BUILDING FOUNDATIONS SHALL BE AT LEAST 15 FEET FROM EDGE OF SHAFT STRUCTURE AS DEPICTED ON PLAN)

GRAPHIC SCALE
0 10 20
FEET
SCALE 1" = 40'

MWRA MAKES NO REPRESENTATIONS OR WARRANTIES, EXPRESS OR IMPLIED, AS TO THE ACCURACY AND/OR COMPLETENESS OF THE INFORMATION PROVIDED IN THIS PLAN.

DRAWN BY: <u> </u> CHECKED BY: <u> </u> DATE: <u> </u>		PROJECT NO.: <u> </u> SHEET NO.: <u> </u>	
PROJECT TITLE: <u> </u>		PROJECT LOCATION: <u> </u>	
PROJECT DESCRIPTION: <u> </u>		PROJECT STATUS: <u> </u>	
PROJECT OWNER: <u> </u>		PROJECT MANAGER: <u> </u>	
PROJECT ENGINEER: <u> </u>		PROJECT ARCHITECT: <u> </u>	
PROJECT CONTRACTOR: <u> </u>		PROJECT SUBCONTRACTOR: <u> </u>	
PROJECT BUDGET: <u> </u>		PROJECT COST: <u> </u>	
PROJECT SCHEDULE: <u> </u>		PROJECT COMPLETION: <u> </u>	
PROJECT RISK: <u> </u>		PROJECT IMPACT: <u> </u>	
PROJECT BENEFITS: <u> </u>		PROJECT CHALLENGES: <u> </u>	
PROJECT OPPORTUNITIES: <u> </u>		PROJECT RISKS: <u> </u>	
PROJECT MITIGATIONS: <u> </u>		PROJECT MONITORING: <u> </u>	
PROJECT EVALUATION: <u> </u>		PROJECT REPORTING: <u> </u>	
PROJECT CLOSURE: <u> </u>		PROJECT ARCHIVING: <u> </u>	

EXHIBIT K

M.G.L. c.7 Disclosure Statement

DISPOSITION OF REAL PROPERTY

For disposition of Real Property by the Commonwealth of Massachusetts the undersigned does hereby state, for the purposes of disclosure pursuant to Massachusetts General Laws, Chapter 7, section 40J, of a transaction relating to real property as follows:

(1) REAL PROPERTY: The property known as the Chestnut Hill Waterworks site located in the Brighton section of Boston, including the lands and improvements and personal property therein.

(2) TERM:

(3) SELLER: The Commonwealth of Massachusetts by its Division of Capital Asset Management and Maintenance.

(4) BUYER: Waterworks Park, LLC

(5) Names and addresses of all persons who have or will have a direct or indirect beneficial interest in the property as Buyer.

NAME RESIDENCE

See Exhibit A attached hereto and made a part hereof.

(6) None of the above mentioned persons is an employee of the Division of Capital Asset Management or an official elected to public office in the Commonwealth, except as listed below.

Signed under the penalties of perjury.

DATE: NAME: Edward A. Fish

TITLE: President, Waterworks Park, LLC

Exhibit A

M.G.L. c.7 Disclosure Statement

Waterworks Park, LLC (the "Buyer")	Buyer
Waterworks Park, LLC (the "Buyer") 65 Allerton Street Boston, MA 02119	
Waterworks Park Mezz LLC ("Mezz LLC") 65 Allerton Street Boston, MA 02119	Sole Member and Manager of Buyer
Waterworks Park JV LLC ("JV LLC") 65 Allerton Street Boston, MA 02119	Sole Member and Manager of Mezz LLC
Chestnut Hill Waterworks LLC ("CHW LLC") 65 Allerton Street Boston, MA 02119	Member and Manager of JV LLC
Diamond/Sinacori LLC ("D/S LLC") (address)	Member of JV LLC
Merrill Diamond (address)	Member of D/S LLC
Nicholas Sinacori (address)	Member of D/S LLC
Dellbrook Manager Inc. ("Dellbrook") 65 Allerton Street Boston, MA 02119	Member and Manager of CHW LLC
Edward A. Fish 65 Allerton Street Boston, MA 02119	Member of CHW LLC and sole shareholder of Dellbrook
Daniel R. Hart 65 Allerton Street Boston, MA 02119	Member of CHW LLC
JFF Investment Associates LLC ("JFF LLC") 65 Allerton Street Boston, MA 02119	Member of CHW LLC

John Fish
65 Allerton Street
Boston, MA 02119

Michael Azarela
65 Allerton Street
Boston, MA 02119

Peter Welsh
65 Allerton Street
Boston, MA 02119

Member and Manager
of JFF LLC

Member of JFF LLC

Member of JFF LLC

MEPA Agreement

EXHIBIT L

MEPA AGREEMENT

The undersigned, in partial consideration and as a condition to the release deed of Commonweath land and improvements, if any, at the Chestnut Hill Waterworks property located on Beacon Street in the Brighton section of Boston, Massachusetts (Disposition Property) acknowledges and agrees that if there is any work or activities proposed on the Land which meets or exceeds a review threshold under the Massachusetts Environmental Policy Act ("MEPA") regulations at 301 C.M.R. 11.00 et. seq. ("MEPA Regulations"), then prior to "Commencement of Construction" as defined under the MEPA Regulations, the undersigned shall file or cause to be filed with the MEPA Office at the Executive Office of Environmental Affairs, all such documents as are required by the MEPA Regulations in connection with such work or activities and shall complete the MEPA process. In any such filing, the fact that the Land was acquired from the Commonwealth within five (5) years of the acquisition shall be disclosed. The undersigned also acknowledges that the MEPA Regulations provide that the scope of review of a project undertaken on land acquired from the Commonwealth extends to all aspects of the project undertaken on such land that are likely, directly or indirectly, to cause Damage to the Environment, as more specifically provided in the MEPA Regulations. The undersigned also agrees to provide to the Division of Capital Asset Management and Maintenance evidence of satisfaction of these MEPA requirements with respect to any work or activity at the Land occurring within five (5) years after the execution and delivery of the deed.

This agreement survives the delivery of the deed and binds the undersigned and its successors and assigns.

Executed under seal

WATERWORKS PARK, LLC
By: 

Print Name: Edward A. Fish

Title: President

Date: _____

Received By The Commonwealth of
Massachusetts Division of Capital Asset
Management and Maintenance

By: _____

Print Name: _____

Title: _____

Date: _____

EXHIBIT M
CONSTRUCTION SCHEDULE

Exhibit M - Exterior and Public Space HSB Construction Schedule

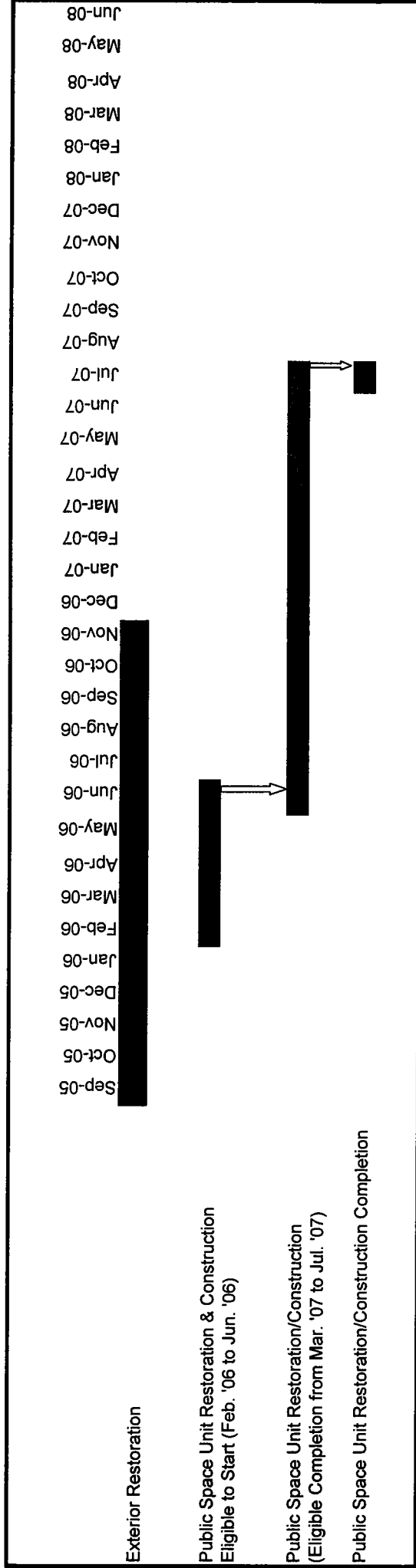
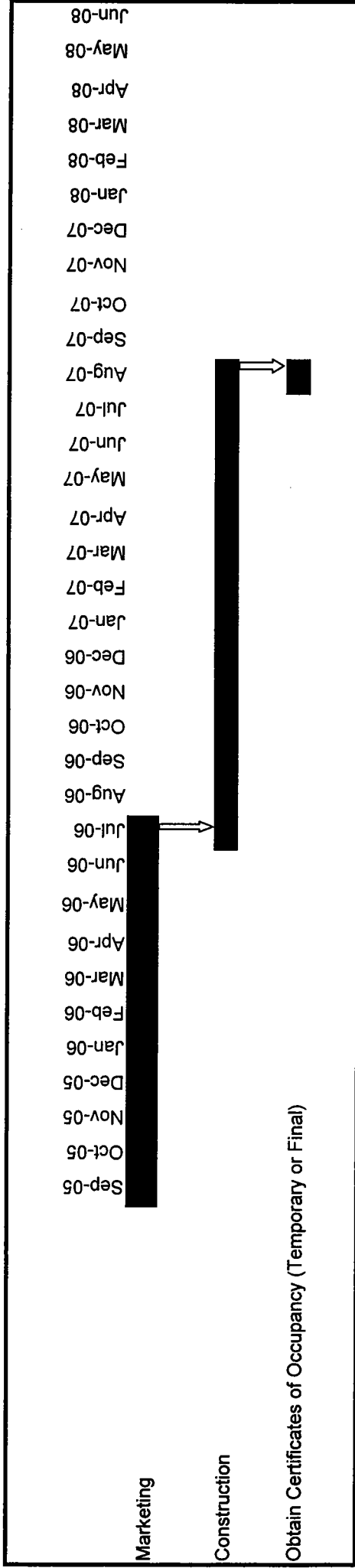


Exhibit M - Residential Development HSB Construction Schedule



NEI Construction Schedule

ID	Task Name	Start	Finish	Exhibit A
1	Operations Building	Mon 7/18/05	Fri 3/31/06	Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr
2	Selective Demolition	Mon 7/18/05	Fri 8/12/05	
3	Foundation Modifications	Mon 8/15/05	Fri 8/26/05	
4	Excavation	Mon 8/15/05	Tue 8/18/05	
5	New Footings and Slab	Fri 8/19/05	Fri 8/26/05	
6	Structural Modifications	Mon 8/29/05	Fri 9/16/05	
7	External Renovations	Mon 8/29/05	Fri 12/30/05	
8	Masonry Renovations	Mon 8/29/05	Fri 12/30/05	
9	Rough Carpentry	Mon 8/29/05	Fri 9/23/05	
10	Install Windows	Mon 9/26/05	Fri 10/21/05	
11	Roofing Renovations	Mon 9/26/05	Fri 11/4/05	
12	Internal Framing	Mon 10/24/05	Fri 11/11/05	
14	Rough MEPS	Mon 11/14/05	Fri 12/30/05	
15	Electrical	Mon 11/14/05	Fri 12/30/05	
16	Plumbing	Mon 11/14/05	Fri 12/30/05	
17	Mechanical	Mon 11/14/05	Fri 12/30/05	
18	Fire Protection	Mon 11/14/05	Fri 12/30/05	
19	Sheetrock	Mon 11/20/05	Fri 12/30/05	
21	Painting	Mon 1/30/06	Fri 2/24/06	
23	Finish MEPS	Mon 2/27/06	Fri 3/17/06	
24	Electrical	Mon 2/27/06	Fri 3/17/06	
25	Plumbing	Mon 2/27/06	Fri 3/17/06	
26	Mechanical	Mon 2/27/06	Fri 3/17/06	
27	Punch List	Mon 3/20/06	Fri 3/31/06	
29	Landscape	Mon 3/20/06	Fri 3/31/06	
31	Certificate of Occupancy	Fri 3/31/06	Fri 3/31/06	

Waterworks Park
Operations Building
Mon 7/25/05

Task

Progress

Milestone

Summary

Rolled Up Task

Rolled Up Milestone

Rolled Up Progress

Split

External Tasks

Project Summary

Group By Summary

Deadline

001

E A F ASSOCIATES

07/27/2005 14:39 FAX 617 442 6121

Page 1

LOW SERVICE BLDG.

MILESTONES

6411	4	0	0	25APR05A	28APR05A				
101	0	0	0	28JUL05A					
111	0	0	0	01AUG05*					
121	0	0	0	20OCT05					
211	0	0	0	11JAN06					
6410	0	0	0		30JAN06				
6401	0	0	0		13FEB06				
6420	0	0	0		24FEB06				
6480	0	0	0		28FEB06				
6440	0	0	0		18MAY06				
6450	0	0	0		08JUN06				
6600	0	0	0		07JUN06				
6460	0	0	0		14JUN06				
6800	0	0	0		14JUN06				
6510	0	0	0		09AUG06				
6470	0	0	0		30AUG06				
6620	0	0	0		08SEP06				
6480	0	0	0		12SEP06				
6700	0	0	0		21SEP06				
6710	0	0	0		05OCT06				

- ◆ START DRIVING PILES
- ◆ BUILDING PERMIT ISSUED
- ◆ START STEEL ERECTION
- ◆ START EXT. WALL FRAMING
- ◆ BUILDING TIGHT - COAL/BOILER ROOM
- ◆ PERMANENT POWER
- ◆ BUILDING TIGHT - MACHINE ROOM
- ◆ MACHINE ROOM - FLOOR #1 COMPLETE
- ◆ COAL BOILER ROOM - FLOOR #2 COMPLETE
- ◆ COAL BOILER ROOM - FLOOR #3 COMPLETE
- ◆ MACHINE ROOM - FLOOR #3 COMPLETE
- ◆ COAL BOILER ROOM - FLOOR #4 COMPLETE
- ◆ COAL BOILER ROOM BUILDING COMPLETE
- ◆ MACHINE ROOM - FLOOR #5 COMPLETE
- ◆ MACHINE ROOM - FLOOR #4 COMPLETE
- ◆ MACHINE ROOM - FLOOR #6 COMPLETE
- ◆ MACHINE ROOM BUILDING COMPLETE
- ◆ FINAL PROJECT COMPLETION

DEMOLITION

20	117	0	0	24DEC04A	27MAY05A	DEMO	CBR		
30	21	5	0	18APR05A	12AUG05	DEMO	CBR		
45	5	0	0	02JUN05A	08JUN05A	DEMO	CBR		
6600	5	0	0	06JUN05A	10JUN05A	DEMO	CBR		
6400	7	0	0	07JUN05A	07JUN05A	DEMO	CBR		
6405	12	0	0	08JUN05A	17JUN05A	DEMO	CBR		
50	8	0	0	15JUN05A	24JUN05A	DEMO	CBR		
6515	5	0	0	20JUN05A	24JUN05A	DEMO	CBR		
6825	10	0	0	27JUN05A	14JUL05A	DEMO	CBR		
6415	12*	3*	0	15JUL05A	01AUG05	DEMO	CBR		
6425	5	5	0	01AUG05	05AUG05	DEMO	CBR		
40	3	3	0	15AUG05	17AUG05	DEMO	CBR		

◆ INSTALL TEMPORARY BRACING & SPACE FRAME

◆ REVIEW & APPROVE RT #5 PRICING

◆ FABRICATE & DELIVER TRUSS ANCHORAGE SYSTEM

◆ INSTALL TRUSS ANCHORAGE SYSTEM

◆ REMOVE ROOF - BOILER ROOM

LP10

Sheet 1 of 19

Suffolk Construction Company, Inc.
WATERWORKS - LOW SERVICE BLDG
Construction Schedule

SUFFOLK

S-2 - Target

Date Revision checked/approved

Start Date 01JAN05
Finish Date 05OCT06
Data Date 28JUL05
Run Date 01AUG05 14:50

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[illegible]

Start Date	01JAN06		LP10	Sheet 3 of 19	Suffolk Construction Company, Inc. WATERWORKS - LOW SERVICE BLDG Construction Schedule		S-2 - Target			
Finish Date	05OCT06						Date	Revision	checked	approved
Data Date	26JUL06									
Run Date	01AUG05 14:50									
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NO.	DATE	DESCRIPTION	LOC.	AREA	SECT.	DATE	DESCRIPTION	LOC.	AREA	SECT.
980	3	3	25FEB06	27FEB08	CBR	STR				
SOUTH ELEVATION										
550	1	1	01AUG05	01AUG05	CBR	FAC	S			
551	2	2	02AUG05	03AUG05	CBR	FAC	S			
552	2	2	04AUG05	05AUG05	CBR	FAC	S			
554	3	3	08AUG05	10AUG05	CBR	FAC	S			
556	4	4	11AUG05	16AUG05	CBR	FAC	S			
558	4	4	17AUG05	22AUG05	CBR	FAC	S			
560	4	4	23AUG05	28AUG05	CBR	FAC	S			
570	5	5	29AUG05	02SEP05	CBR	FAC	S			
580	2	2	08SEP05	07SEP05	CBR	FAC	S			
590	2	2	08SEP05	09SEP05	CBR	FAC	S			
600	5	5	12SEP05	16SEP05	CBR	FAC	S			
610	2	2	19SEP05	20SEP05	CBR	FAC	S			
615	1	1	21SEP05	21SEP05	CBR	FAC	S			
EAST ELEVATION										
480	1	1	06SEP05	06SEP05	CBR	FAC	E			
481	2	2	07SEP05	08SEP05	CBR	FAC	E			
485	4	4	08SEP05	14SEP05	CBR	FAC	E			
490	3	3	15SEP05	18SEP05	CBR	FAC	E			
500	5	5	20SEP05	28SEP05	CBR	FAC	E			
510	2	2	27SEP05	28SEP05	CBR	FAC	E			
520	3	3	29SEP05	03OCT05	CBR	FAC	E			
530	2	2	04OCT05	05OCT05	CBR	FAC	E			
540	2	2	06OCT05	07OCT05	CBR	FAC	E			
NORTH ELEVATION										
410	4	4	27SEP05	30SEP05	CBR	FAC	N			
420	1	1	03OCT05	03OCT05	CBR	FAC	N			
430	3	3	04OCT05	08OCT05	CBR	FAC	N			
440	3	3	07OCT05	11OCT05	CBR	FAC	N			
445	2	2	12OCT05	13OCT05	CBR	FAC	N			
450	2	2	14OCT05	17OCT05	CBR	FAC	N			
460	3	3	18OCT05	20OCT05	CBR	FAC	N			
470	2	2	21OCT05	24OCT05	CBR	FAC	N			
WEST ELEVATION										
620	1	1	29NOV05	29NOV05	CBR	FAC	W			
622	1	1	30NOV05	30NOV05	CBR	FAC	W			
624	3	3	01DEC05	05DEC05	CBR	FAC	W			
626	3	3	06DEC05	08DEC05	CBR	FAC	W			

INSTALL STAIR- PHASE II LEVEL #4 to ROOF

REMOVE GRILLS & WINDOWS
 RERECT STAGING
 LAYOUT NEW WINDOWS & DOOR
 REMOVE BRICK @ NEW WINDOWS & DOORS
 INFILL BRICK @ EXISTING WINDOWS
 INSTALL BRICK @ PARAPET
 REPAIR EXISTING LIMESTONE, GRANITE & BRICK
 REPOINT LIMESTONE, GRANITE & BRICK
 WASHDOWNS
 INSTALL RELOCATED GRILLS
 INSTALL NEW WINDOWS
 REMOVE STAGING
 INSTALL NEW DOOR

REMOVE GRILLS & WINDOWS
 RERECT STAGING
 INSTALL GRANITE @ NEW GARAGE DOORS
 REPAIR EXISTING LIMESTONE, GRANITE & BRICK
 REPOINT LIMESTONE, GRANITE & BRICK
 WASHDOWNS
 INSTALL GRILLS & WINDOWS
 REMOVE STAGING
 INSTALL NEW GARAGE DOORS

INSTALL STAGING
 REMOVE GRILLS & WINDOWS
 REPAIR EXISTING LIMESTONE, GRANITE & BRICK
 REPOINT LIMESTONE, GRANITE & BRICK
 WASHDOWNS
 REINSTALL GRILLS
 INSTALL NEW WINDOWS & DOORS
 REMOVE STAGING

REMOVE EXISTING DOOR
 LAYOUT NEW WINDOW
 REMOVE BRICK @ NEW WINDOW
 INSTALL BRICK PARAPET

Sheet 4 of 19

Suffolk Construction Company, Inc.
 WATERWORKS - LOW SERVICE BLDG
 Construction Schedule

SUFFOLK

S-2 - Target

Date	Revision	Checked/Approved

Start Date 01JAN05
 Finish Date 05OCT06
 Date Date 28JUL05
 Run Date 01AUG05 14:51
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Early Bar
 Progress Bar
 Critical Activity

INTERIOR WORK									
Level #2	1180	1200	1210	1220	1230	1240	1191	1250	1260
4	4	2	2	5	5	5	10	5	3
16JAN06	20JAN06	24JAN06	26JAN06	26JAN06	26JAN06	28JAN06	31JAN06	02FEB06	06FEB06
18JAN06	23JAN06	25JAN06	01FEB06	01FEB06	01FEB06	01FEB06	13FEB06	08FEB06	08FEB06
CBR	CBR	CBR	CBR	CBR	CBR	CBR	CBR	CBR	CBR
INT	INT	INT	INT	INT	INT	INT	INT	INT	INT
2	2	2	2	2	2	2	2	2	2
1270	1251	1230	1290	1300	1182	1310	1320	1330	1193
2	2	2	2	5	5	2	1	6	10
08FEB06	13FEB06	13FEB06	13FEB06	13FEB06	13FEB06	15FEB06	20FEB06	21FEB06	21FEB06
10FEB06	14FEB06	14FEB06	17FEB06	17FEB06	20FEB06	16FEB06	20FEB06	28FEB06	08MAR06
CBR	CBR	CBR	CBR	CBR	CBR	CBR	CBR	CBR	CBR
INT	INT	INT	INT	INT	INT	INT	INT	INT	INT
2	2	2	2	2	2	2	2	2	2
1340	1360	1350	1370	1380	1390	1400	1410	1430	1420
3	2	2	5	8	3	2	4	4	4
07MAR06	08MAR06	08MAR06	08MAR06	15MAR06	27MAR06	30MAR06	30MAR06	04APR06	05APR06
09MAR06	07MAR06	07MAR06	14MAR06	24MAR06	29MAR06	31MAR06	04APR06	17APR06	17APR06
CBR	CBR	CBR	CBR	CBR	CBR	CBR	CBR	CBR	CBR
INT	INT	INT	INT	INT	INT	INT	INT	INT	INT
2	2	2	2	2	2	2	2	2	2
1440	1450	1455	1470	1480	1490	1510	1570	1430	1420
1	3	5	6	6	2	2	10	4	4
11APR06	12APR06	12APR06	24APR06	24APR06	10MAY06	10MAY06	17APR06	05APR06	05APR06
11APR06	14APR06	21APR06	01MAY06	01MAY06	11MAY06	11MAY06	17APR06	10APR06	10APR06
CBR	CBR	CBR	CBR	CBR	CBR	CBR	CBR	CBR	CBR
INT	INT	INT	INT	INT	INT	INT	INT	INT	INT
2	2	2	2	2	2	2	2	2	2
1480	1490	1510	1570	1430	1420	1440	1450	1455	1470
6	2	2	2	6	2	2	10	5	6
02MAY06	10MAY06	10MAY06	11MAY06	08MAY06	11MAY06	11MAY06	17APR06	12APR06	24APR06
CBR	CBR	CBR	CBR	CBR	CBR	CBR	CBR	CBR	CBR
INT	INT	INT	INT	INT	INT	INT	INT	INT	INT
2	2	2	2	2	2	2	2	2	2

- ✓ LAYOUT & TOP TRACK
- ✓ ROUGH DUCTWORK
- ✓ ROUGH OVERHEAD ROUGH ELECTRIC
- ✓ ROUGH PLUMBING
- ✓ ROUGH MECHANICAL PIPING & UNITS
- ✓ ROUGH SPRINKLER
- ✓ PERIMETER FIRESAFING & SMOKE SEAL @ ALL FLOORS
- ✓ FRAME WALLS, TOPS & CEILINGS
- ✓ INSTALL WELDED DOOR FRAMES
- ✓ APPLY FIRESAFING & SMOKE SEAL
- ✓ INSTALL IN WALL BLOCKING
- ✓ INSPECT FIRESAFING & SMOKE SEAL @ TOPS
- ✓ INSTALL TUBS
- ✓ ROUGH IN-WALL PLUMBING
- ✓ ROUGH IN-WALL ELECTRIC
- ✓ FIRESAFING INSPECTIONS @ ALL FLOORS
- ✓ INSTALL FIREPLACES
- ✓ ROUGH MEPS INSPECTIONS
- ✓ HANG SHEETROCK
- ✓ PERIMETER INSULATION & V.B. @ ALL FLOORS
- ✓ FRAME CEILINGS
- ✓ ROUGH SPRINKLER - CEILINGS
- ✓ ROUGH ELECTRIC - CEILINGS
- ✓ HANG SHEETROCK CEILINGS
- ✓ TAPE & FINISH SHEETROCK CEILINGS
- ✓ INSTALL PRE-HUNG DOORS
- ✓ INSTALL PRIMED BASE CARPET AREAS
- ✓ PRIME & 1ST COAT PAINT
- ✓ INSTALL TRIM & BASE
- ✓ INSTALL CABINETS
- ✓ INSTALL CERAMIC TILE - BATHROOMS
- ✓ INSTALL COUNTERTOPS
- ✓ INSTALL CERAMIC TILE KITCHEN
- ✓ PAINT 2ND COAT WALLS & CEILINGS
- ✓ INSTALL CARPET
- ✓ INSTALL MEP FINISHES
- ✓ INSTALL WOOD FLOORS
- ✓ INSTALL BASE @ WOOD FLOORS
- ✓ INSTALL DOORS & HARDWARE

Start Date 01JAN05

Finish Date 06OCT06

Date Date 28JUL05

Run Date 01AUG05 14:51

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Early Bar

Progress Bar

Critical Activity

LP10

Sheet 6 of 19

Suffolk Construction Company, Inc.
WATERWORKS - LOW SERVICE BLDG
Construction Schedule

SUFFOLK

S-2 - Target

Date Revision checked/prover

Start Date	01JAN05	 Early Bar  Progress Bar  Critical Activity												
Finish Date	06OCT06													
Data Date	28JUL05													
Run Date	01AUG05 14:51													
@ Primavera Systems, Inc.														
LP10		Sheet 7 of 19 Suffolk Construction Company, Inc. WATERWORKS - LOW SERVICE BLDG Construction Schedule												
														
<table><tr><th colspan="2">S-2 - Target</th></tr><tr><th>Date</th><th>Revision</th></tr><tr><td></td><td>checked</td></tr><tr><td></td><td>approved</td></tr><tr><td></td><td></td></tr><tr><td></td><td></td></tr></table>			S-2 - Target		Date	Revision		checked		approved				
S-2 - Target														
Date	Revision													
	checked													
	approved													

Start Date	01-JAN-05		Early Bar
Finish Date	05-OCT-05		Progress Bar
Data Date	28-JUL-05		Critical Activity
Run Date	01-AUG-05 14:51		
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LP10

Sheet 8 of 19

Suffolk Construction Company, Inc.

WATERWORKS - LOW SERVICE BLDG

Construction Schedule



S-2 - Target	
Date	Revision
	checked/approved

[illegible]

Start Date	01JAN05	 Early Bar  Progress Bar  Critical Activity
Finish Date	05OCT08	
Date Date	28JUL05	
Run Date	01AUG05 14:51	
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LP10	Sheet 10 of 19
Suffolk Construction Company, Inc. WATERWORKS - LOW SERVICE BLDG Construction Schedule	

			
S-2 - Target			
Date	Revision	checked	approved

\$2 - Target	
Date	Revision / checked/approved

WEST ELEVATION

NO.	DATE	NAME	STATUS	LOGN	AREA	SECT
3080	3	3	19DEC05	MR	FAC	W
3090	3	3	22DEC05	MR	FAC	W
3100	2	2	28DEC05	MR	FAC	W
3120	1	1	30DEC05	MR	FAC	W
3130	5	5	03JAN06	MR	FAC	W
3150	1	1	10JAN06	MR	FAC	W

✓ REPAIR EXISTING GRANITE
 ✓ REPAIR EXISTING GRANITE, LIMESTONE & BRICK
 ✓ REPOINT EXISTING GRANITE, LIMESTONE & BRICK
 ✓ WASHDOWN
 ✓ INSTALL RESTORED WINDOWS & GRILLS
 ✓ REMOVE STAGING

3270	2	2	19AUG05	MR	FAC	T
3280	1	1	12AUG05	MR	FAC	T
3290	1	1	15AUG05	MR	FAC	T
3300	3	3	18AUG05	MR	FAC	T
3310	1	1	19AUG05	MR	FAC	T
3320	1	1	22AUG05	MR	FAC	T
3330	1	1	23AUG05	MR	FAC	T
3340	2	2	24AUG05	MR	FAC	T
3350	1	1	28AUG05	MR	FAC	T
3360	4	4	28AUG05	MR	FAC	T
3370	3	3	02SEP05	MR	FAC	T
3380	5	5	08SEP05	MR	FAC	T
3390	1	1	15SEP05	MR	FAC	T
3400	5	5	16SEP05	MR	FAC	T
3410	1	1	23SEP05	MR	FAC	T

✓ INFILL WALL @ SPILLWAY
 ✓ EXCAVATE FOR AREAWAY
 ✓ LAYOUT DUCT OPENINGS IN AREAWAY
 ✓ FORM & PLACE CONCRETE @ AREAWAY
 ✓ STRIP FORMS
 ✓ BACKFILL
 ✓ ERECT STAGING
 ✓ REMOVE EXISTING WINDOWS
 ✓ LAYOUT NEW WINDOWS
 ✓ REMOVE BRICK @ NEW WINDOWS
 ✓ REPAIR EXISTING LIMESTONE, GRANITE & BRICK
 ✓ REPOINT EXISTING LIMESTONE, GRANITE & BRICK
 ✓ WASHDOWN
 ✓ INSTALL NEW WINDOWS & LOUVERS
 ✓ REMOVE STAGING

LEVEL #1 - PARKING GARAGE

3510	4	4	08JAN06	MR	INT	L1
3520	3	3	13JAN06	MR	INT	L1
3530	3	3	18JAN06	MR	INT	L1
3540	3	3	23JAN06	MR	INT	L1
3550	4	4	28JAN06	MR	INT	L1
3560	3	3	01FEB06	MR	INT	L1
3570	5	5	08FEB06	MR	INT	L1
3580	3	3	13FEB06	MR	INT	L1
3590	5	5	16FEB06	MR	INT	L1
3600	3	3	23FEB06	MR	INT	L1
3610	3	3	25FEB06	MR	INT	L1
3620	3	3	27FEB06	MR	INT	L1
3630	3	3	27FEB06	MR	INT	L1
3640	3	3	27FEB06	MR	INT	L1
3650	3	3	27FEB06	MR	INT	L1
3660	3	3	27FEB06	MR	INT	L1
3670	3	3	27FEB06	MR	INT	L1
3680	3	3	27FEB06	MR	INT	L1
3690	3	3	27FEB06	MR	INT	L1
3700	3	3	27FEB06	MR	INT	L1
3710	3	3	27FEB06	MR	INT	L1
3720	3	3	27FEB06	MR	INT	L1

✓ INSTALL CMU WALLS
 ✓ FORM & PLACE CONC. @ COLUMNS
 ✓ INSTALL DUCTWORK
 ✓ ROUGH PLUMBING
 ✓ INSTALL MECH. HEATERS & PIPING
 ✓ ROUGH ELECTRICAL
 ✓ PREP WALLS FOR PAINT
 ✓ PRIME & 1ST COAT PAINT
 ✓ ROUGH SPRINKLER
 ✓ FINISH MECHANICAL
 ✓ FINISH ELECTRICAL
 ✓ FINISH PLUMBING
 ✓ FINISH SPRINKLER
 ✓ STRIPE SLAB
 ✓ LAYOUT & TOP TRACK

Start Date

01JAN05

Finish Date

05OCT06

Data Date

28JUL05

Run Date

01AUG05 14:51

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Early Bar
 Progress Bar
 Critical Activity

LP10

Sheet 13 of 19

Suffolk Construction Company, Inc.
 WATERWORKS - LOW SERVICE BLDG
 Construction Schedule

SUFFOLK

S-2 - Target

Date
 Revision
 Checked/Approved

Start Date	01JAN06	 Early Bar Progress Bar Critical Activity
Finish Date	05OCT06	
Data Date	28JUL05	
Run Date	01AUG05 14:51	
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Sheet 14 of 19

Suffolk Construction Company, Inc.

WATERWORKS - LOW SERVICE BLDG

Construction Schedule



S-2 - Target	
Date	Revision
	checked/approved

LEVEL #3										LEVEL #4									
4280	5	5	13APR06	19APR06	MR	INT	L3			5315	6	6	12APR06	19APR06	MR	INT	L4		
4240	2	2	14APR06	17APR06	MR	INT	L3			5335	5	5	20APR06	26APR06	MR	INT	L4		
4226	4	4	14APR06	19APR06	MR	INT	L3			5340	3	3	24APR06	26APR06	MR	INT	L4		
4270	5	5	20APR06	26APR06	MR	INT	L3			5350	5	5	24APR06	28APR06	MR	INT	L4		
5080	10	10	27APR06	10MAY06	MR	INT	L3			5326	5	5	24APR06	28APR06	MR	INT	L4		
5090	3	3	18MAY06	12MAY06	MR	INT	L3			5360	6	6	01MAY06	08MAY06	MR	INT	L4		
5100	3	3	12MAY06	18MAY06	MR	INT	L3												
5110	5	5	18MAY06	22MAY06	MR	INT	L3												
5120	3	3	23MAY06	25MAY06	MR	INT	L3												
5130	10	10	23MAY06	05JUN06	MR	INT	L3												
5160	2	2	08JUN06	07JUN06	MR	INT	L3												
5170	4	4	08JUN06	08JUN06	MR	INT	L3												
5140	4	4	08JUN06	08JUN06	MR	INT	L3												
5180	10	10	07JUN06	20JUN06	MR	INT	L3												
5180	3	3	12JUN06	14JUN06	MR	INT	L3												
5180	4	4	12JUN06	15JUN06	MR	INT	L3												
5200	2	2	16JUN06	18JUN06	MR	INT	L3												
5210	3	3	20JUN06	22JUN06	MR	INT	L3												
5220	5	5	22JUN06	26JUN06	MR	INT	L3												
5232	4	4	28JUN06	04JUL06	MR	INT	L3												
5238	4	4	29JUN06	04JUL06	MR	INT	L3												
5236	8	8	29JUN06	10JUL06	MR	INT	L3												
5234	5	5	06JUL06	12JUL06	MR	INT	L3												
5240	5	5	13JUL06	19JUL06	MR	INT	L3												
5250	10	10	20JUL06	02AUG06	MR	INT	L3												
5320	5	5	28JUL06	03AUG06	MR	INT	L3												
5280	2	2	03AUG06	04AUG06	MR	INT	L3												
5270	3	3	03AUG06	07AUG06	MR	INT	L3												
5280	2	2	07AUG06	08AUG06	MR	INT	L3												
5290	1	1	08AUG06	08AUG06	MR	INT	L3												
5310	2	2	08AUG06	09AUG06	MR	INT	L3												
5330	2	2	08AUG06	09AUG06	MR	INT	L3												
5300	5	5	08AUG06	15AUG06	MR	INT	L3												

- INSTALL IN-WALL ELECTRICAL
 INSTALL FIREPLACES
 INSPECT FIRESTOPPING & SMOKE SEAL
 ROUGH MEPS INSPECTIONS
 HANG SHEETROCK - WALLS
 FRAME CEILINGS
 ROUGH SPRINKLERS - CEILINGS
 ROUGH ELECTRIC - CEILINGS
 HANG SHEETROCK - CEILINGS
 TAPE & FINISH SHEETROCK
 INSTALL WOOD BASE @ CARPET AREAS
 PRIME & 1ST COAT PAINT
 INSTALL PRE-HUNG DOORS
 INSTALL TRIM
 INSTALL CERAMIC TILE - BATHROOMS
 INSTALL CERAMIC TILE - KITCHENS
 INSTALL COUNTERTOPS
 2ND FINISH COAT PAINT
 FINISH MECHANICAL
 FINISH SPRINKLER
 FINISH PLUMBING
 FINISH ELECTRICAL
 INSTALL CARPET
 INSTALL WOOD FLOORS
 SCG WORKLIST
 INSTALL WOOD BASE @ WOOD FLOORS
 FINISH BASE
 INSTALL DOORS & HARDWARE
 INSTALL APPLIANCES
 TESTING & BALANCING
 FINAL CLEAN
 ARCHITECTURAL PUNCHLIST
 LAYOUT & TOP TRACK
 ROUGH DUCTWORK
 ROUGH ELECTRIC - MAINS & FEEDERS
 ROUGH SPRINKLER - MAINS
 ROUGH PLUMBING - MAINS
 FRAME WALL, TOPS & CEILINGS

Start Date 01JUN06
 Finish Date 05OCT06
 Data Date 28JUL05
 Run Date 01AUG05 14:51
 Primavera Systems, Inc.

LP10
 Suffolk Construction Company, Inc.
 WATERWORKS - LOW SERVICE BLDG
 Construction Schedule

Sheet 15 of 19

SUFFOLK

S-2 - Target

Date Revision Check/Approver

Start Date	Finish Date	Activity	Activity Type	Activity Status	Activity Description	Activity Location	Activity Notes
01JAN05	05OCT06	Early Bar	Early Bar	Early Bar	Early Bar	Early Bar	Early Bar
28JUL05	01AUG05	Progress Bar	Progress Bar	Progress Bar	Progress Bar	Progress Bar	Progress Bar
Run Date	01AUG05 14:51	Critical Activity	Critical Activity	Critical Activity	Critical Activity	Critical Activity	Critical Activity

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LP10

Suffolk Construction Company, Inc.

WATERWORKS - LOW SERVICE BLDG

Construction Schedule

SUFFOLK

S-2 - Target	
Date	Revision
	checked
	approved

Start Date	01JAN05	 Early Bar Progress Bar Critical Activity	LP10 Suffolk Construction Company, Inc. WATERWORKS - LOW SERVICE BLDG Construction Schedule		S-2 - Target		
Finish Date	05OCT06				Date	Revision	Checked/Approved
Data Date	28JUL05						
Run Date	01AUG05 14:51						
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LEVEL #5									
6050	6	8	26MAY08	02JUN08	MR	INT	L8		
6060	5	5	05JUN08	09JUN08	MR	INT	L8		
6070	1	1	12JUN08	12JUN08	MR	INT	L8		
6080	1	1	13JUN08	13JUN08	MR	INT	L6		
6090	3	3	14JUN08	18JUN08	MR	INT	L6		
6100	3	3	19JUN08	21JUN08	MR	INT	L6		
6110	5	5	22JUN08	28JUN08	MR	INT	L6		
6130	5	5	22JUN08	28JUN08	MR	INT	L6		
6120	5	5	23JUN08	29JUN08	MR	INT	L6		
6150	4	4	29JUN08	04JUL08	MR	INT	L6		
6140	5	5	29JUN08	05JUL08	MR	INT	L8		
6180	4	4	05JUL08	10JUL08	MR	INT	L8		
6166	4	4	05JUL08	10JUL08	MR	INT	L8		
6162	5	5	06JUL08	12JUL08	MR	INT	L8		
6190	3	3	10JUL08	12JUL08	MR	INT	L8		
6170	1	1	11JUL08	11JUL08	MR	INT	L6		
6230	2	2	11JUL08	12JUL08	MR	INT	L6		
6234	2	2	13JUL08	14JUL08	MR	INT	L6		
6180	5	5	13JUL08	19JUL08	MR	INT	L6		
6236	2	2	17JUL08	18JUL08	MR	INT	L6		
6183	4	4	18JUL08	21JUL08	MR	INT	L6		
6200	5	5	18JUL08	24JUL08	MR	INT	L6		
6232	2	2	19JUL08	20JUL08	MR	INT	L6		
6210	10	10	25JUL08	07AUG08	MR	INT	L6		
6250	10	10	01AUG08	14AUG08	MR	INT	L6		
6280	3	3	15AUG08	17AUG08	MR	INT	L8		
6280	5	5	15AUG08	21AUG08	MR	INT	L6		
6270	4	4	18AUG08	23AUG08	MR	INT	L6		
6290	3	3	22AUG08	24AUG08	MR	INT	L6		
6300	4	4	25AUG08	30AUG08	MR	INT	L6		
6320	2	2	31AUG08	01SEP08	MR	INT	L6		
6310	3	3	31AUG08	04SEP08	MR	INT	L6		
6316	3	3	31AUG08	04SEP08	MR	INT	L6		
6314	6	6	31AUG08	07SEP08	MR	INT	L6		
6330	1	1	04SEP08	04SEP08	MR	INT	L6		
6370	2	2	04SEP08	05SEP08	MR	INT	L6		
6360	2	2	05SEP08	06SEP08	MR	INT	L6		
6312	4	4	08SEP08	11SEP08	MR	INT	L6		
6340	5	5	07SEP08	13SEP08	MR	INT	L6		
6350	1	1	12SEP08	12SEP08	MR	INT	L6		
FRAME EXTERIOR WALLS & SHEATHING									
LAYOUT & TOP TRACK									
INSTALL VAPOR BARRIER									
INSTALL INSULATION									
INSTALL EXTERIOR MATERIAL									
ROUGH PLUMBING-MAINS									
ROUGH DUCTWORK									
ROUGH ELECTRIC OVERHEAD FEEDERS									
ROUGH SPRINKLER									
ROUGH MECHANICAL-MAINS									
FRAME WALLS, TOPS & CEILINGS									
INSTALL DOOR FRAMES									
APPLY PRESAFING & SMOKE SEAL									
ROUGH IN-WALL PLUMBING									
INSTALL TUBS									
ROUGH MECHANICAL CEILINGS									
ROUGH PLUMBING CEILINGS									
ROUGH IN-WALL ELECTRICAL									
ROUGH SPRINKLER CEILINGS									
INSPECT FIRESTOPPING & SMOKE SEAL									
ROUGH MEPS INSPECTIONS									
ROUGH ELECTRICAL CEILINGS									
HANG SHEETROCK									
TAPE & FINISH SHEETROCK									
INSTALL PRE-HUNG DOORS									
PRIME & 1ST COAT PAINT									
INSTALL BASE & TRIM									
INSTALL CERAMIC TILE									
2ND COAT PAINT									
INSTALL CARPET									
FINISH MECHANICAL									
FINISH SPRINKLER									
FINISH PLUMBING									
INSTALL DOORS & HARDWARE									
FINAL CLEAN									
TESTING & BALANCING									
FINISH ELECTRICAL									
SCOT WORKLIST									
INSTALL APPLIANCES									

Start Date	01JAN05
Finish Date	05OCT08
Data Date	28JUL05
Run Date	01AUG05 14:51

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 Early Bar
 Progress Bar
 Critical Activity

LP10 **Sheet 18 of 19**
Suffolk Construction Company, Inc.
WATERWORKS - LOW SERVICE BLDG
Construction Schedule

SCPIOL

S-2 - Target

Date	Revision	checked/approved
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[illegible]

Start Date	01JAN05		Early Bar
Finish Date	05OCT06		Progress Bar
Data Date	28JUL05		Critical Activity
Run Date	01AUG05 14:51		
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LP10		Sheet 19 of 19	
Suffolk Construction Company, Inc.		WATERWORKS - LOW SERVICE BLDG	
Construction Schedule			
S-2 - Target			
Date	Revision	checked	approved

Act	Orig	Rem	Early	Early	AREA
ID	Dur	Dur	Start	Finish	
PIPEYARD BLDG					

PIPEYARD BLDG

190	0	0	02AUG05		
210	0	0	14OCT05		
220	0	0		22OCT05	
1730	0	0		19DEC05	
30	0	0		03JAN06	
1720	0	0	17MAR05		
40	0	0		24JUL05	
50	0	0		07AUG05	
80	0	0		24AUG05	
70	0	0		05SEP05	
80	0	0		19SEP05	
90	0	0		08OCT05	
170	0	0		30OCT05	

CONSTRUCTION

STRUCTURE

306	7	1	12JUL05	29JUL05	
309	7	1	25JUL05	29JUL05	
375	5	1	27JUL05	29JUL05	
320	20	20	27JUL05	30AUG05	
300	1	1	29JUL05	29JUL05	
310	20	20	29JUL05	25AUG05	
330	20	20	09AUG05	01SEP05	
378	3	3	08SEP05	12SEP05	
371	5	5	13SEP05	19SEP05	
370	5	5	08OCT05	14NOV05	
377	5	5	19OCT05	23DEC05	

1	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	12
2005																	

Start Date	01JAN05	Early Bar
Finish Date	30OCT06	Progress Bar
Data Date	29JUL05	Critical Activity
Run Date	29JUL05 11:38	

Start Date	01JAN05	Early Bar
Finish Date	30OCT06	Progress Bar
Data Date	29JUL05	Critical Activity
Run Date	29JUL05 11:38	

Sheet 1 of 16

Suffolk Construction Company, Inc.
WATERWORKS - PIPEYARD BLDG
Construction Schedule

SUFFOLK

S-2 - Update 2

Date	Revision	Checked	Approved

Act ID	Orig Dur	Rem Dur	Early Start	Early Finish	AREA	2005												2006											
PHASE 1							AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
430	8	8	24JUL05	02SEP05	P1	ERECT STRUCTURAL STEEL - LEVEL #3 PHASE 1																							
440	8	8	01SEP05	13SEP05	P1	DECK & DETAIL LEVEL #3 PHASE 1																							
540	2	2	03SEP05	07SEP05	P1	PREP & PLACE SLAB ON DECK - FLR #4 PHASE 1																							
450	8	8	03SEP05	13SEP05	P1	ERECT STRUCTURAL STEEL - LEVEL #4 PHASE 1																							
460	8	8	14SEP05	23SEP05	P1	DECK & DETAIL LEVEL #4 PHASE 1																							
600	20	20	14SEP05	11OCT05	P1	INSTALL STAR 2																							
530	2	2	16SEP05	19SEP05	P1	PREP & PLACE SLAB ON DECK - FLR #2 PHASE 1																							
470	8	8	16SEP05	27SEP05	P1	ERECT STRUCTURAL STEEL - LEVEL #5 PHASE 1																							
480	8	8	26SEP05	09OCT05	P1	DECK & DETAIL LEVEL #5 PHASE 1																							
580	2	2	26SEP05	28SEP05	P1	PREP & PLACE SLAB ON DECK - FLR #3 PHASE 1																							
490	8	8	28SEP05	07OCT05	P1	ERECT STRUCTURAL STEEL - LEVEL #6 PHASE 1																							
500	8	8	08OCT05	17OCT05	P1	DECK & DETAIL LEVEL #6 PHASE 1																							
570	2	2	10OCT05	11OCT05	P1	PREP & PLACE SLAB ON DECK - FLR #4 PHASE 1																							
560	9	9	10OCT05	20OCT05	P1	ERECT ROOF STRUCTURAL STEEL PHASE 1																							
610	20	20	12OCT05	08NOV05	P1	INSTALL STAR 3																							
505	8	8	18OCT05	27OCT05	P1	DECK & DETAIL ROOF PHASE 1																							
590	2	2	21OCT05	24OCT05	P1	PREP & PLACE SLAB ON DECK - FLR #5 PHASE 1																							
620	6	6	21OCT05	28OCT05	P1	SPRAY FIREPROOFING - LEVEL #1 PHASE 1																							
530	2	2	28OCT05	31OCT05	P1	PREP & PLACE SLAB ON DECK - FLR #6 PHASE 1																							
630	4	4	31OCT05	09NOV05	P1	SPRAY FIREPROOFING - LEVEL #2 PHASE 1																							
670	2	2	01NOV05	09NOV05	P1	PLACE CONCRETE ROOF SLAB ON DECK PHASE 1																							
640	4	4	09NOV05	09NOV05	P1	SPRAY FIREPROOFING - LEVEL #3 PHASE 1																							
680	4	4	10NOV05	19NOV05	P1	SPRAY FIREPROOFING - LEVEL #4 PHASE 1																							
690	4	4	01DEC05	09DEC05	P1	SPRAY FIREPROOFING - LEVEL #5 PHASE 1																							
670	4	4	07DEC05	12DEC05	P1	SPRAY FIREPROOFING - LEVEL #6 PHASE 1																							
680	4	4	06JAN06	11JAN06	P1	SPRAY FIREPROOFING ROOF PHASE 1																							
PHASE 1							AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN
600	2	2	21OCT05	24OCT05	P2	ERECT STRUCTURAL STEEL - LEVEL 1 PHASE 1																							
6010	2	2	26OCT05	28OCT05	P2	ERECT STRUCTURAL STEEL - LEVEL 2 PHASE 1																							
6030	2	2	27OCT05	28OCT05	P2	ERECT STRUCTURAL STEEL - LEVEL 3 PHASE 1																							
6020	3	3	27OCT05	31OCT05	P2	DECK & DETAIL STEEL - LEVEL 1 PHASE 1																							
6030	2	2	31OCT05	01NOV05	P2	ERECT STRUCTURAL STEEL - LEVEL 4 PHASE 1																							
6040	3	3	31OCT05	02NOV05	P2	DECK & DETAIL STEEL - LEVEL 2 PHASE 1																							
6030	2	2	02NOV05	03NOV05	P2	ERECT STRUCTURAL STEEL - LEVEL 5 PHASE 1																							
6030	2	2	02NOV05	03NOV05	P2	DECK & DETAIL STEEL - LEVEL 3 PHASE 1																							
6040	2	2	04NOV05	07NOV05	P2	ERECT STRUCTURAL STEEL - LEVEL 6 PHASE 1																							
6030	2	2	04NOV05	07NOV05	P2	DECK & DETAIL STEEL - LEVEL 4 PHASE 1																							

AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC

Start Date 01JAN05
Finish Date 30OCT06
Data Date 29JUL05
Run Date 29JUL05 11:38



Sheet 2 of 16
Suffolk Construction Company, Inc.
WATERWORKS - PIPEYARD BLDG
Construction Schedule

SUFFOLK

S-2 - Update 2

Date Revision checked approved

Act ID	Orig Dur	Rem Dur	Early Start	Early Finish	AREA	2005	2006
LEVEL #2						AUG	SEP
770	4	4	14OCT05	19OCT05	2		
780	7	7	19OCT05	27OCT05	2		
700	5	5	04NOV05	10NOV05	2		
920	6	6	18NOV05	24NOV05	2		
930	4	4	28NOV05	02DEC05	2		
1000	10	10	08DEC05	18DEC05	2		
LEVEL #3						AUG	SEP
790	4	4	20OCT05	28OCT05	3		
800	7	7	26OCT05	02NOV05	3		
710	5	5	11NOV05	17NOV05	3		
940	6	6	28NOV05	04DEC05	3		
950	4	4	07DEC05	12DEC05	3		
1040	10	10	19DEC05	03JAN06	3		
LEVEL #4						AUG	SEP
810	4	4	28OCT05	31OCT05	4		
820	7	7	31OCT05	08NOV05	4		
720	5	5	18NOV05	23NOV05	4		
960	6	6	07DEC05	14DEC05	4		
970	4	4	19DEC05	20DEC05	4		
1030	10	10	04JAN06	17JAN06	4		
LEVEL #5						AUG	SEP
830	4	4	01NOV05	04NOV05	5		
840	7	7	04NOV05	14NOV05	5		
730	5	5	28NOV05	02DEC05	5		
980	6	6	19DEC05	22DEC05	5		
990	4	4	20DEC05	29DEC05	5		
1030	10	10	18JAN06	31JAN06	5		
LEVEL #6						AUG	SEP
850	4	4	07NOV05	10NOV05	6		
860	7	7	10NOV05	18NOV05	6		
740	5	5	14NOV05	18NOV05	6		
1000	6	6	20DEC05	03JAN06	6		
1010	4	4	04JAN06	09JAN06	6		
1020	10	10	01FEB06	14FEB06	6		
NORTH ELEVATION						AUG	SEP
1020	5	5	15FEB06	21FEB06	N		
1710	15	15	22FEB06	14MAR06	N		

2005	2006
AUG	SEP
SEP	OCT
OCT	NOV
NOV	DEC
DEC	JAN
JAN	FEB
FEB	MAR
MAR	APR
APR	MAY
MAY	JUN
JUN	JUL
JUL	AUG
AUG	SEP
SEP	OCT
OCT	NOV
NOV	

Start Date 01JAN05
 Finish Date 30OCT06
 Data Date 29JUL05
 Run Date 29JUL05 11:38
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Early Bar
 Progress Bar
 Critical Activity

PY09
 Suffolk Construction Company, Inc.
 WATERWORKS - PIPEYARD BLDG
 Construction Schedule

S-2 - Update 2

SUFFOLK

Date	Revision	checked	approved

Act	Orig	Rem	Early	Early	AREA												
ID	Dur	Dur	Start	Finish		AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL
EAST ELEVATION																	
1100	5	5	15FEB06	21FEB06	E								WASH-DOWN-BRCK - EAST ELEVATION				
1110	15	15	05APR06	25APR06	E								INSTALL WINDOWS - EAST				
WEST ELEVATION																	
1130	5	5	27FEB06	28FEB06	W								WASH-DOWN-BRCK - WEST ELEVATION				
1135	15	15	15MAR06	04APR06	W								INSTALL WINDOWS - WEST ELEVATION				
SOUTH ELEVATION																	
1150	5	5	27FEB06	28FEB06	S								WASH-DOWN-BRCK - SOUTH ELEVATION				
1160	15	15	26APR06	16MAY06	S								INSTALL WINDOWS - SOUTH				
RADIUS ELEVATION																	
1170	5	5	27FEB06	28FEB06	RAD								INSTALL WINDOWS - FLR#1				
1180	5	5	01MAR06	07MAR06	RAD								INSTALL WINDOWS - FLR#2				
1190	5	5	03MAR06	14MAR06	RAD								INSTALL WINDOWS - FLR#3				
1200	5	5	15MAR06	21MAR06	RAD								INSTALL WINDOWS - FLR#4				
1210	5	5	22MAR06	28MAR06	RAD								INSTALL WINDOWS - FLR#5				
1220	5	5	29MAR06	04APR06	RAD								INSTALL WINDOWS - FLR#6				
COURTYARD ELEVATIONS																	
1230	5	5	09APR06	07APR06	CRT								PREP FOR DRAIN				
1240	15	15	09APR06	21APR06	CRT								INSTALL COURTYARD WINDOWS				
1250	30	30	17APR06	28MAY06	CRT								INSTALL DRAIN COURTYARD				
1260	5	5	30MAY06	05JUN06	CRT								DISMANTLE COURTYARD STAGING				
PHASE II - LEVEL #1																	
7000	2	2	14NOV05	15NOV05	P2.1								LAYOUT EXTERIOR WALL				
7010	3	3	18NOV05	18NOV05	P2.1								FRAME EXTERIOR WALL				
7020	3	3	21NOV05	22NOV05	P2.1								LAYOUT & TOP TRACK INTERIOR WALLS				
7030	5	5	25NOV05	01DEC05	P2.1								ERECT STAGING				
7040	3	3	02DEC05	08DEC05	P2.1								SEATH EXTERIOR WALLS				
7050	2	2	07DEC05	08DEC05	P2.1								INSTALL VAPOR BARRIER				
7060	4	4	08DEC05	14DEC05	P2.1								LAY MASONRY				
PHASE II - LEVEL #2																	
7100	2	2	18NOV05	21NOV05	P2.2								LAYOUT EXTERIOR WALL				
7110	3	3	22NOV05	23NOV05	P2.2								FRAME EXTERIOR WALL				
7120	3	3	28NOV05	30NOV05	P2.2								LAYOUT & TOP TRACK INTERIOR WALLS				
7130	5	5	01DEC05	07DEC05	P2.2								ERECT STAGING				
7140	3	3	08DEC05	12DEC05	P2.2								SEATH EXTERIOR WALLS				
7150	2	2	13DEC05	14DEC05	P2.2								INSTALL VAPOR BARRIER				
7160	4	4	18DEC05	20DEC05	P2.2								LAY MASONRY				

AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	D

Start Date 01JAN05
 Finish Date 30OCT06
 Data Date 29JUL05
 Run Date 29JUL05 11:38

Early Bar
 Progress Bar
 Critical Activity

PY09
 Suffolk Construction Company, Inc.
 WATERWORKS - PIPEYARD BLDG
 Construction Schedule

Sheet 5 of 16
SUFFOLK

S-2 - Update 2
 Date Revision checked approved

					2006																		
Act ID	Orig Dur	Rem Dur	Early Start	Early Finish	AREA	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	JD	
PHASE II - LEVEL #3																							
7200	2	2	22NOV05	23NOV05	P2.3					△ LAYOUT EXTERIOR WALL													
7210	3	3	28NOV05	29NOV05	P2.3					△ FRAME EXTERIOR WALL													
7220	3	3	30NOV05	02DEC05	P2.3					△ LAYOUT & TOP TRACK INTERIOR WALLS													
7230	5	5	06DEC05	09DEC05	P2.3					△ ERECT STAGING													
7240	3	3	12DEC05	14DEC05	P2.3					△ SHEATH EXTERIOR WALLS													
7250	2	2	15DEC05	16DEC05	P2.3					△ INSTALL VAPOR BARRIER													
7260	4	4	19DEC05	22DEC05	P2.3					△ LAY MASONRY													
PHASE II - LEVEL #4																							
7300	2	2	28NOV05	29NOV05	P2.4					△ LAYOUT EXTERIOR WALL													
7310	3	3	29NOV05	01DEC05	P2.4					△ FRAME EXTERIOR WALL													
7320	3	3	02DEC05	06DEC05	P2.4					△ LAYOUT & TOP TRACK INTERIOR WALLS													
7330	5	5	07DEC05	13DEC05	P2.4					△ ERECT STAGING													
7340	3	3	14DEC05	16DEC05	P2.4					△ SHEATH EXTERIOR WALLS													
7350	2	2	19DEC05	20DEC05	P2.4					△ INSTALL VAPOR BARRIER													
7360	4	4	21DEC05	27DEC05	P2.4					△ LAY MASONRY													
PHASE II - LEVEL #5																							
7400	2	2	02DEC05	06DEC05	P2.5					△ LAYOUT EXTERIOR WALL													
7410	3	3	06DEC05	09DEC05	P2.5					△ FRAME EXTERIOR WALL													
7420	3	3	09DEC05	13DEC05	P2.5					△ LAYOUT & TOP TRACK INTERIOR WALLS													
7430	5	5	14DEC05	20DEC05	P2.5					△ ERECT STAGING													
7440	3	3	21DEC05	23DEC05	P2.5					△ SHEATH EXTERIOR WALLS													
7450	2	2	27DEC05	28DEC05	P2.5					△ INSTALL VAPOR BARRIER													
7460	4	4	29DEC05	04JAN06	P2.5					△ LAY MASONRY													
PHASE II - LEVEL #6																							
7500	2	2	09DEC05	12DEC05	P2.6					△ LAYOUT EXTERIOR WALL													
7510	3	3	13DEC05	16DEC05	P2.6					△ FRAME EXTERIOR WALL													
7520	3	3	16DEC05	20DEC05	P2.6					△ LAYOUT & TOP TRACK INTERIOR WALLS													
7530	5	5	21DEC05	28DEC05	P2.6					△ ERECT STAGING													
7540	3	3	29DEC05	03JAN06	P2.6					△ SHEATH EXTERIOR WALLS													
7550	2	2	04JAN06	05JAN06	P2.6					△ INSTALL VAPOR BARRIER													
7560	4	4	05JAN06	11JAN06	P2.6					△ LAY MASONRY													
ROOFING																							
870	15	15	28OCT05	17NOV05						△ FRAME ROOF CORNICE													
880	15	15	04NOV05	28NOV05						△ SHEATH CORNICE													
100	3	3	22NOV05	28NOV05						△ STICK ROOFING MATERIAL													
120	2	2	28NOV05	29NOV05						△ INSTALL ROOF VALTER SEALING													

AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	JD

Start Date 01JAN05
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Early Bar
 Progress Bar
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WATERWORKS - PIPEYARD BLDG
Construction Schedule

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Act ID	Orig Dur	Rem Dur	Early Start	Early Finish	AREA	2005												2006											
						AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	D							
1310	3	3	30NOV05	02DEC05						✓ INSTALL ROOF DRAINS																			
1440	10	10	30NOV05	13DEC05						✓ INSTALL ROOF INSULATION SHEETING																			
1280	10	10	14DEC05	28DEC05						✓ INSTALL ME/PENETRATIONS & FLASHING																			
1270	10	10	21DEC05	05JAN06						✓ INSTALL EPDM																			
1290	1	1	29DEC05	29DEC05						✓ INSTALL COOLING TOWER																			
1300	20	20	30DEC05	27JAN06						✓ INSTALL ROOF SCREEN																			
INTERIOR																													
BASEMENT																													
3780	5	5	01NOV05	07NOV05	B					✓ FORM & PLACE CONCRETE RAMP																			
2780	5	5	08NOV05	14NOV05	B					✓ INSTALL OMBLOCK WALLS																			
3790	3	3	19NOV05	17NOV05	B					✓ INSTALL STAR#3																			
2394	20	20	19NOV05	13DEC05	B					✓ ROUGH OVER-HEAD PLUMBING																			
2390	30	30	19NOV05	28DEC05	B					✓ ROUGH OVER-HEAD MECHANICAL																			
3783	3	3	18NOV05	22NOV05	B					✓ INSTALL STAR#3																			
3784	3	3	23NOV05	28NOV05	B					✓ INSTALL STAR#3																			
304	15	15	09DEC05	30DEC05	B					✓ ROUGH OVER-HEAD SPRINKLER																			
2892	10	10	20DEC05	04JAN06	B					✓ OVER-HEAD ELECTRICAL, FIRE ALARM & LIGHTING																			
3022	3	3	05JAN06	09JAN06	B					✓ OVER-HEAD ROUGH-IN'S INSPECTION																			
3002	3	3	05JAN06	09JAN06	B					✓ PREP & PATCH CONCRETE WALLS																			
3082	15	15	09JAN06	27JAN06	B					✓ INSULATE ME'S/PEN'S																			
3012	6	6	10JAN06	17JAN06	B					✓ FRAME & PAINT WALLS																			
3002	6	6	30JAN06	08FEB06	B					✓ HANG ACOUSTIC CEILING GRID																			
3042	5	5	07FEB06	13FEB06	B					✓ FINISH ELECTRICAL @ CEILING																			
3002	3	3	10FEB06	14FEB06	B					✓ FINISH SPRINKLER																			
3002	6	6	13FEB06	21FEB06	B					✓ INSTALL CEILING TILE																			
3072	2	2	20FEB06	21FEB06	B					✓ PAINT PARKING LOT STRIPS																			
FLOOR #1																													
1320	5	5	12OCT05	18OCT05	F1					✓ LAYOUT & TOP TRACK																			
1330	10	10	18OCT05	31OCT05	F1					✓ ROUGH DUCTWORK - UNITS & CORRODERS																			
1340	10	10	25OCT05	07NOV05	F1					✓ ROUGH PLUMBING																			
1330	10	10	25OCT05	07NOV05	F1					✓ ROUGH MECHANICAL																			
1330	5	5	01NOV05	07NOV05	F1					✓ ROUGH ELECTRICAL OVER-HEAD																			
1370	10	10	01NOV05	14NOV05	F1					✓ ROUGH SPRINKLER																			
1380	20	20	19NOV05	13DEC05	F1					✓ INSTALL STUDS & FRAMES																			
1365	15	15	30NOV05	20DEC05	F1					✓ ROUGH ELECTRICAL IN WALL																			
1390	10	10	14DEC05	28DEC05	F1					✓ INSTALL TILES																			
1410	5	5	19DEC05	21DEC05	F1					✓ ROUGH INSPECTIONS IN WALL																			

Start Date	01JAN05	Finish Date	30OCT06	Run Date	29JUL05 11:38
Early Bar Progress Bar Critical Activity			Sheet 7 of 16 Suffolk Construction Company, Inc. WATERWORKS - PIPEYARD BLDG Construction Schedule		
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Act ID	Orig Dur	Rem Dur	Early Start	Early Finish	AREA	2005												2006					
FLOOR #1						J	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	D
3800	5	5	22DEC05	29DEC05	F1																		
1400	10	10	30DEC05	13JAN06	F1																		
1420	10	10	16JAN06	27JAN06	F1																		
1440	5	5	30JAN06	08FEB06	F1																		
1470	5	5	07FEB06	07FEB06	F1																		
1480	5	5	08FEB06	10FEB06	F1																		
1485	3	3	13FEB06	19FEB06	F1																		
1475	3	3	16FEB06	20FEB06	F1																		
1485	3	3	21FEB06	23FEB06	F1																		
1420	20	20	15MAR06	11APR06	F1																		
1480	10	10	05APR06	18APR06	F1																		
1480	8	8	17APR06	26APR06	F1																		
1500	6	6	27APR06	04MAY06	F1																		
1510	15	15	04MAY06	24MAY06	F1																		
1580	5	5	03MAY06	11MAY06	F1																		
1640	10	10	03MAY06	18MAY06	F1																		
1620	10	10	17MAY06	31MAY06	F1																		
1630	5	5	28MAY06	02JUN06	F1																		
1640	6	6	07JUN06	08JUN06	F1																		
1590	5	5	05JUN06	09JUN06	F1																		
1680	10	10	05JUN06	16JUN06	F1																		
1552	10	10	07JUN06	20JUN06	F1																		
1590	10	10	07JUN06	20JUN06	F1																		
1554	10	10	07JUN06	20JUN06	F1																		
1570	10	10	09JUN06	22JUN06	F1																		
1588	5	5	14JUN06	20JUN06	F1																		
1590	20	20	14JUN06	12JUL06	F1																		
1600	5	5	23JUN06	29JUN06	F1																		
1680	5	5	05JUL06	12JUL06	F1																		
1610	3	3	13JUL06	17JUL06	F1																		
1620	5	5	18JUL06	24JUL06	F1																		
1630	5	5	18JUL06	24JUL06	F1																		
FLOOR #1 CORRIDOR																							
1635	3	3	12APR06	14APR06	F1C																		
1645	1	1	02JUN06	02JUN06	F1C																		
1655	3	3	05JUN06	07JUN06	F1C																		

J	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	D

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Act	Orig	Rem	Early	Early	AREA	2005												2006											
ID	Dur	Dur	Start	Finish			AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	D						
FLOOR #1 CORRIDOR																													
1515	8	8	07JUN05	16JUN05	FIC																								
1525	4	4	19JUN05	22JUN05	FIC																								
1615	5	5	23JUN05	29JUN05	FIC																								
1625	5	5	23JUN05	29JUN05	FIC																								
1635	3	3	28JUN05	30JUN05	FIC																								
1645	5	5	30JUN05	07JUL05	FIC																								
FLOOR #1 - LOBBY																													
1675	6	6	06SEP05	12SEP05	FIL																								
1685	5	5	13SEP05	16SEP05	FIL																								
1775	5	5	16SEP05	16SEP05	FIL																								
1805	3	3	16SEP05	21SEP05	FIL																								
1685	5	5	20SEP05	26SEP05	FIL																								
1755	5	5	27SEP05	03OCT05	FIL																								
1705	10	10	04OCT05	17OCT05	FIL																								
1725	3	3	18OCT05	20OCT05	FIL																								
1815	4	4	18OCT05	23OCT05	FIL																								
1715	5	5	18OCT05	24OCT05	FIL																								
1835	5	5	24OCT05	30OCT05	FIL																								
FLOOR #2																													
1810	5	5	19OCT05	26OCT05	F2																								
1810	10	10	01NOV05	14NOV05	F2																								
1820	10	10	08NOV05	21NOV05	F2																								
1830	10	10	08NOV05	21NOV05	F2																								
1840	5	5	19NOV05	21NOV05	F2																								
1850	10	10	19NOV05	29NOV05	F2																								
1860	20	20	30NOV05	20DEC05	F2																								
1870	15	15	14DEC05	05JAN05	F2																								
1880	10	10	20DEC05	12JAN05	F2																								
1890	5	5	30DEC05	05JAN05	F2																								
1895	5	5	09JAN05	13JAN05	F2																								
1900	10	10	16JAN05	27JAN05	F2																								
1910	10	10	30JAN05	10FEB05	F2																								
1920	5	5	13FEB05	17FEB05	F2																								
1930	5	5	17FEB05	21FEB05	F2																								
1930	5	5	21FEB05	24FEB05	F2																								
1940	5	5	21FEB05	24FEB05	F2																								
1955	3	3	27FEB05	01MAR05	F2																								

	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	D

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Act	Orig	Rem	Early	Early	AREA	2005												2006											
ID	Dur	Dur	Start	Finish		J	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	D						
FLOOR #2																													
1985	3	3	02MAR05	03MAR05	F2																								
1975	3	3	07MAR05	08MAR05	F2																								
1980	20	20	28MAR05	28APR05	F2																								
1970	10	10	19APR05	02MAY05	F2																								
1980	8	8	01MAY05	10MAY05	F2																								
1990	6	6	11MAY05	18MAY05	F2																								
2000	15	15	18MAY05	08JUN05	F2																								
2010	5	5	19MAY05	28MAY05	F2																								
2020	10	10	19MAY05	02JUN05	F2																								
2030	10	10	01JUN05	14JUN05	F2																								
2040	5	5	12JUN05	16JUN05	F2																								
2050	6	6	15JUN05	22JUN05	F2																								
2060	5	5	19JUN05	23JUN05	F2																								
2070	10	10	19JUN05	30JUN05	F2																								
2080	10	10	21JUN05	05JUL05	F2																								
2090	10	10	21JUN05	05JUL05	F2																								
2100	10	10	21JUN05	05JUL05	F2																								
2110	10	10	23JUN05	07JUL05	F2																								
2120	5	5	28JUN05	05JUL05	F2																								
2130	20	20	28JUN05	28JUL05	F2																								
2140	5	5	10JUL05	14JUL05	F2																								
2155	5	5	20JUL05	28JUL05	F2																								
2160	3	3	27JUL05	31JUL05	F2																								
2180	5	5	07AUG05	07AUG05	F2																								
2170	5	5	07AUG05	07AUG05	F2																								
FLOOR #2 CORRIDORS																													
2105	3	3	19JUN05	21JUN05	F2C																								
2115	8	8	21JUN05	30JUN05	F2C																								
2125	4	4	03JUL05	07JUL05	F2C																								
2135	5	5	10JUL05	14JUL05	F2C																								
2145	5	5	10JUL05	14JUL05	F2C																								
2155	3	3	13JUL05	17JUL05	F2C																								
2165	5	5	17JUL05	21JUL05	F2C																								
FLOOR #3																													
2200	5	5	28OCT05	01NOV05	F3																								
2210	10	10	18NOV05	28NOV05	F3																								
2220	10	10	28NOV05	08DEC05	F3																								
LAYOUT & TOP TRACK																													
ROUGH PLUMBING																													
ROUGH PLUMBING																													
INSULATE CEILINGS & WALLS																													
EXT WALL INSULATION INSPECTION																													
HANG DRYWALL																													
HANG DRYWALL @ CEILING																													
TAPE & FINISH DRYWALL																													
PRIME & 1ST COAT PAINT																													
INSTALL CERAMIC TILE BATH ROOMS																													
INSTALL PRE-HUNG DOORS																													
INSTALL RUNNING IRON																													
INSTALL CABINETS																													
INSTALL COUNTERTOPS																													
PAINT 2ND COAT WALLS & CEILING																													
INSTALL TOILET ACCESSORIES																													
INSTALL CERAMIC TILE BACKSPLASHES																													
FINISH MECHANICALS																													
FINISH ELECTRICAL																													
FINISH PLUMBING																													
INSTALL CARPET & BASE																													
FINISH SPRINKLER																													
INSTALL WOOD FLOORS																													
INSTALL HARDWARE																													
SCU WORK LIST																													
INSTALL AFFLUENCES																													
FINAL INSPECTIONS & TESTING																													
ARCHITECTURAL PHOTO LIST																													

LAYOUT & TOP TRACK
 ROUGH DUCTWORK
 ROUGH PLUMBING

HANG DRYWALL
 TAPE & FINISH DRYWALL
 PRIME & PAINT
 FINISH MECHANICALS
 FINISH ELECTRICAL & LIGHTING
 FINISH SPRINKLER
 INSTALL CARPET & BASE
 INSTALL AFFLUENCES
 FINAL INSPECTIONS & TESTING
 ARCHITECTURAL FINCHLIST

INSULATE CEILING & WALLS
 EXT WALL INSULATION INSPECTION
 HANG DRYWALL
 HANG DRYWALL @ CEILING
 TAPE & FINISH DRYWALL
 FRAME & 1ST COAT PAINT
 INSTALL CERAMIC TILE BATHROOMS
 INSTALL PRE-HUNG DOORS
 INSTALL RUNNING IRON
 INSTALL CABINETS
 INSTALL COUNTERTOPS
 PAINT 2ND COAT WALLS & CEILING
 INSTALL TOILET ACCESSORIES
 INSTALL CERAMIC TILE BACKSPASHES
 FINISH MECHANICALS
 FINISH ELECTRICAL
 FINISH PLUMBING
 INSTALL CARPET & BASE
 FINISH SPRINKLER
 INSTALL WOOD FLOORS
 INSTALL HARDWARE
 SOW WORKLIST

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Act ID	Orig Dur	Rem Dur	Early Start	Early Finish	AREA												
FLOOR #3						2005											
260	3	3	10AUG05	14AUG05	F3												INSTALL APPLIANCES
260	5	5	15AUG05	21AUG05	F3												ARCHITECTURAL FINISH LIST
260	5	5	15AUG05	21AUG05	F3												FINAL INSPECTIONS & TESTING
FLOOR #3 CORRIDORS																	
265	3	3	08JUL05	08JUL05	F3C												HANG DRYWALL
265	8	8	08JUL05	17JUL05	F3C												TAPE & FINISH DRYWALL
265	4	4	18JUL05	21JUL05	F3C												PRIME & PAINT
265	5	5	24JUL05	28JUL05	F3C												FINISH MECHANICALS
265	5	5	24JUL05	28JUL05	F3C												FINISH ELECTRICAL & LIGHTING
265	3	3	27JUL05	31JUL05	F3C												FINISH SPRINKLER
265	5	5	31JUL05	04AUG05	F3C												INSTALL CARPET & BASE
FLOOR #4																	
280	5	5	02NOV05	08NOV05	F4												LAYOUT & TOP TRACK
280	10	10	30NOV05	13DEC05	F4												ROUGH DUCTWORK & FP RILES
280	10	10	07DEC05	20DEC05	F4												ROUGH PLUMBING
280	10	10	07DEC05	20DEC05	F4												ROUGH MECHANICAL
280	5	5	14DEC05	20DEC05	F4												ROUGH ELECTRIC OVERHEAD
280	10	10	14DEC05	28DEC05	F4												ROUGH SPRINKLER
280	20	20	28DEC05	28JAN06	F4												INSTALL STUDS & FRAMES
280	15	15	13JAN06	02FEB06	F4												ROUGH ELECTRIC IN WALL
280	5	5	26JAN06	31JAN06	F4												INSTALL FREELACES
280	10	10	27JAN06	09FEB06	F4												INSTALL TUBS
280	5	5	30JAN06	09FEB06	F4												ROUGH INSPECTIONS IN WALL
280	5	5	09FEB06	10FEB06	F4												HANG DRYWALL WALL TOPS
280	10	10	13FEB06	24FEB06	F4												INSTALL IN WALL BLOCKING
280	10	10	27FEB06	10MAR06	F4												FRAME CEILING
280	5	5	13MAR06	17MAR06	F4												ROUGH MECHANICAL DROPS @ CEILING
280	5	5	13MAR06	21MAR06	F4												ROUGH SPRINKLER DROPS @ CEILING
280	5	5	20MAR06	24MAR06	F4												ROUGH PLUMBING @ CEILING
280	5	5	20MAR06	24MAR06	F4												ROUGH ELECTRICAL @ CEILING
280	3	3	30MAR06	03APR06	F4												ROUGH INSPECTIONS INCL. FIRESTOP ABOVE CEILING
280	3	3	04APR06	09APR06	F4												INSULATE CEILING & WALLS
280	20	20	28APR06	23MAY06	F4												EXT WALL INSULATION INSPECTION
280	10	10	17MAY06	31MAY06	F4												HANG DRYWALL
280	8	8	30MAY06	08JUN06	F4												TAPE & FINISH DRYWALL
280	6	6	08JUN06	16JUN06	F4												PRIME & 1ST COAT PAINT

	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	JD
2005																	
2006																	

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Act ID	Orig Dur	Rem Dur	Early Start	Early Finish	AREA	2005												2006											
FLOOR #5							AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC						
3300	10	10	10/FEB/05	24/FEB/05	F5																								
3300	5	5	13/FEB/05	17/FEB/05	F5																								
3305	5	5	20/FEB/05	24/FEB/05	F5																								
3300	10	10	27/FEB/05	10/MAR/05	F5																								
3110	10	10	13/MAR/05	24/MAR/05	F5																								
3320	5	5	27/MAR/05	31/MAR/05	F5																								
3330	5	5	29/MAR/05	04/APR/05	F5																								
3340	5	5	03/APR/05	07/APR/05	F5																								
3350	5	5	03/APR/05	07/APR/05	F5																								
3355	3	3	10/APR/05	12/APR/05	F5																								
3360	20	20	10/MAY/05	07/JUN/05	F5																								
3370	10	10	01/JUN/05	14/JUN/05	F5																								
3380	8	8	13/JUN/05	22/JUN/05	F5																								
3390	6	6	23/JUN/05	30/JUN/05	F5																								
3300	15	15	30/JUN/05	21/JUL/05	F5																								
3210	5	5	03/JUL/05	10/JUL/05	F5																								
3220	10	10	03/JUL/05	17/JUL/05	F5																								
3230	10	10	14/JUL/05	27/JUL/05	F5																								
3240	5	5	25/JUL/05	31/JUL/05	F5																								
3250	6	6	28/JUL/05	04/AUG/05	F5																								
3260	5	5	07/AUG/05	07/AUG/05	F5																								
3270	10	10	07/AUG/05	14/AUG/05	F5																								
3280	10	10	09/AUG/05	16/AUG/05	F5																								
3290	10	10	09/AUG/05	16/AUG/05	F5																								
3300	10	10	09/AUG/05	16/AUG/05	F5																								
3310	10	10	07/AUG/05	16/AUG/05	F5																								
3320	5	5	10/AUG/05	16/AUG/05	F5																								
3330	20	20	10/AUG/05	07/SEP/05	F5																								
3340	5	5	27/AUG/05	25/AUG/05	F5																								
3350	5	5	31/AUG/05	07/SEP/05	F5																								
3360	3	3	08/SEP/05	12/SEP/05	F5																								
3370	5	5	13/SEP/05	16/SEP/05	F5																								
3380	5	5	13/SEP/05	16/SEP/05	F5																								
FLOOR #5 CORRIDORS																													
3305	3	3	07/AUG/05	09/AUG/05	F5C																								
3315	8	8	03/AUG/05	14/AUG/05	F5C																								
3325	4	4	15/AUG/05	19/AUG/05	F5C																								

	AUG	SEP	OCT	NOV	DEC	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
1																	

Start Date 01/JAN/05
 Finish Date 30/OCT/06
 Data Date 29/JUL/05
 Run Date 29/JUL/05 11:38
 © Primavera Systems, Inc.

Early Bar
 Progress Bar
 Critical Activity

Sheet 14 of 16
 Suffolk Construction Company, Inc.
 WATERWORKS - PIPEYARD BLDG
 Construction Schedule

S-2 - Update 2
 Date Revision checked/approved

[illegible]

Start Date	01JAN05	Early Bar	PY09	Sheet 15 of 16	S-2 - Update 2
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[illegible]

	Progress Bar	29 JUL 05	Data Date
K STEEL			
WATERWORKS - PIPEYARD BLDG.			
	DESIGN/PROVER		
	REVISION/		
	DRAWN		

Run Date	Critical Activity	Construction Schedule
29JUL05 11:38		

[illegible]

S-2 - Update 2

Revision	Checked/Approved
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[illegible]

[illegible]

Act	Orig	Rem	Early	Early	AREA	2005											
ID	Dur	Dur	Start	Finish		JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC
FLOOR #6																	
3600	10	10	15AUG05	28AUG05	F6												
3610	10	10	17AUG05	30AUG05	F6												
3620	10	10	17AUG05	30AUG05	F6												
3630	10	10	17AUG05	30AUG05	F6												
3700	10	10	21AUG05	01SEP05	F6												
3710	5	5	24AUG05	30AUG05	F6												
3720	20	20	24AUG05	21SEP05	F6												
3730	5	5	08SEP05	11SEP05	F6												
3740	5	5	15SEP05	21SEP05	F6												
3750	3	3	22SEP05	26SEP05	F6												
3770	5	5	27SEP05	03OCT05	F6												
3780	5	5	27SEP05	03OCT05	F6												
FLOOR #6 CORRIDORS																	
3705	3	3	15AUG05	17AUG05	F6C												
3715	8	8	17AUG05	28AUG05	F6C												
3725	4	4	29AUG05	01SEP05	F6C												
3735	5	5	08SEP05	11SEP05	F6C												
3745	5	5	08SEP05	11SEP05	F6C												
3755	3	3	08SEP05	12SEP05	F6C												
3765	5	5	12SEP05	18SEP05	F6C												
EQUIPMENT																	
5075	10	10	05JAN05	19JAN05													
5085	15	15	20JAN05	08FEB05													
5095	20	20	10FEB05	08MAR05													
5105	5	5	10MAR05	16MAR05													
5115	10	10	17MAR05	30MAR05													
5125	5	5	31MAR05	06APR05													
5135	1	1	07APR05	07APR05													
5145	1	1	10APR05	10APR05													
CLOSEOUT																	
1760	5	5	04OCT05	10OCT05													
1770	5	5	11OCT05	17OCT05													
1780	2	2	18OCT05	19OCT05													
1790	5	5	20OCT05	26OCT05													

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Start Date	01JAN05
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Finish Date

Data Date

Run Date 29JUL05 11:38

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PY09 **Sheet 16 of 16**

Suffolk Construction Company, Inc.
WATERWORKS - PIPEYARD BLDG
Construction Schedule

SCIENCE

S-2 - Update 2

Date	Revision	checked/ approved
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EXHIBIT N

ARCHITECT'S/ENGINEER'S CERTIFICATE REGARDING FINAL NOTICE OF COMPLETION

The Commonwealth of Massachusetts
Division of Capital Asset Management and Maintenance
One Ashburton Place – 15th Floor
Boston, Massachusetts 02108

RE: Chestnut Hill Waterworks Redevelopment Project, Boston, Massachusetts –
Final Notice of Completion

Ladies and Gentlemen:

The undersigned acknowledges that The Commonwealth of Massachusetts acting by and through its Division of Capital Asset Management and Maintenance (the “*Commonwealth*”) will rely on the matters set forth herein in its issuance of a Final Notice of Completion with respect to certain construction performed by Waterworks Park, LLC (“*Developer*”). For good and valuable consideration, the undersigned hereby consents to such use and reliance upon this Certificate.

The undersigned hereby certifies that to the best of our knowledge and belief:

1. The Project (as defined in that certain Amended and Restated Land Disposition Agreement dated as of _____ by and between the Commonwealth and the Developer (the “*LDA*”) has been constructed for the purposes for which they are intended in a good and workmanlike manner in accordance with the LDA and the Approval Documents and comply with all applicable federal, state and local laws, ordinances, by-laws, codes, rules, regulations and requirements of every nature and description relating to the construction and intended use thereof including without limitation the State Building Code of The Commonwealth of Massachusetts, and all permits and approvals issued thereunder.
2. The Project has been inspected and approved by all required public authorities including, without limitation, the City of Boston Building Inspector and other officers and boards of the City of Boston and a full, unconditional permanent certificate of occupancy has been issued by the City of Boston Inspectional Services Department with respect to all aspects of the Project.
3. Adequate and proper access and utilities are now available at the Property (as defined in the LDA) in kind and quantity adequate to permit the use of the Property and the Project for their intended purposes, including, without limitation, electricity, telephone, water, on-site sanitary sewer system, storm drain system and driveways.
4. The undersigned is a registered [architect/engineer] duly licensed under the laws of The Commonwealth of Massachusetts.

Executed under seal as of _____, 200_.

[Architectural/Engineering Firm]

By: _____

Name:

Title

EXHIBIT O

FORM OF FINAL NOTICE OF COMPLETION

Pursuant to that certain Amended and Restated Land Disposition Agreement ("**Agreement**"), dated _____, 2005 by and between the Commonwealth of Massachusetts acting by and through its Division of Capital Asset Management and Maintenance (the "**Commonwealth**") and Waterworks Park, LLC, a Massachusetts limited liability company (the "**Developer**") recorded with the Suffolk County Registry of deeds in Book _____, Page _____, the Commonwealth hereby issues this Final Notice of Completion with respect to the Property and the Project as described in the Agreement.

In issuing this Final Notice of Completion, the Commonwealth relies upon the certificate(s) attached hereto and recorded herewith.

By its issuance of this Final Notice of Completion, the Commonwealth hereby releases the Property and the Project from the Construction Period Surviving Covenants set forth in Section 8(A)1. of the Agreement. This Final Notice constitutes a conclusive determination of satisfaction and termination of the same with respect to the obligation to construct the Project on the Property, subject to the following exceptions, if any:

All remaining terms and conditions of the Agreement, including without limitation the provisions of Section 8(A)2. of the Agreement, shall remain in full force and effect.

Dated this _____ day of _____, 20__.

Commonwealth of Massachusetts
Acting by and through its Division of
Capital Asset Management and Maintenance

By: _____
David B. Perini
Commissioner

COMMONWEALTH OF MASSACHUSETTS

Suffolk, ss. _____, 20__

Then personally appeared before me the above named David B. Perini, Commissioner of the Massachusetts Division of Capital Asset Management and Maintenance, who executed the foregoing Partial Notice of Completion and acknowledged the same to be his free act and deed.

Notary Public:
My commission expires

EXHIBIT P

ARCHITECT'S/ENGINEER'S CERTIFICATE REGARDING PARTIAL NOTICE OF COMPLETION

The Commonwealth of Massachusetts
Division of Capital Asset Management and Maintenance
One Ashburton Place – 15th Floor
Boston, Massachusetts 02108

RE: Chestnut Hill Waterworks Redevelopment Project, Boston, Massachusetts – Final
Notice of Completion

Ladies and Gentlemen:

The undersigned acknowledges that The Commonwealth of Massachusetts acting by and through its Division of Capital Asset Management and Maintenance (the “*Commonwealth*”) will rely on the matters set forth herein in its issuance of a Partial Notice of Completion with respect to certain construction performed by Waterworks Park, LLC (“*Developer*”). For good and valuable consideration, the undersigned hereby consents to such use and reliance upon this Certificate.

The undersigned hereby certifies that:

1. Unit No. __ (the “*Unit*”) described in the Condominium Documents (which Condominium Documents are defined in that certain Amended and Restated Land Disposition Agreement dated as of _____ by and between the Commonwealth and the Developer (the “*LDA*”) and such of the Project as serves the Unit (the “*Unit’s Infrastructure*”) have been constructed for the purposes for which they are intended in a good and workmanlike manner in accordance with the LDA and the Approval Documents (as defined in the LDA) and comply with all applicable federal, state and local laws, ordinances, by-laws, codes, rules, regulations and requirements of every nature and description relating to the construction and intended use thereof including without limitation the State Building Code of The Commonwealth of Massachusetts, and all permits and approvals issued thereunder.

2. The Unit and the Unit’s Infrastructure have been inspected and approved by all required public authorities including, without limitation, the City of Boston Building Inspector and other officers and boards of the City of Boston and a temporary or partial certificate of occupancy has been issued with respect to the Unit by the City of Boston Inspectional Services Department.

3. Adequate and proper access and utilities are now available at the Property (as defined in the LDA) in kind and quantity adequate to permit the use of the Unit and the Unit’s Infrastructure for their intended purposes, including, without limitation, electricity, telephone, water, on-site sanitary sewer system, storm drain system and driveways.

4. The undersigned is a registered **[architect/engineer]** duly licensed under the laws of The Commonwealth of Massachusetts.

Executed under seal as of _____, 200_.

[Architectural/Engineering Firm]

By: _____

Name:

Title

EXHIBIT Q

FORM OF PARTIAL NOTICE OF COMPLETION

Pursuant to that certain Amended and Restated Land Disposition Agreement ("**Agreement**"), dated _____, 2005 by and between the Commonwealth of Massachusetts acting by and through its Division of Capital Asset Management and Maintenance (the "**Commonwealth**") and Waterworks Park, LLC, a Massachusetts limited liability company (the "**Developer**") recorded with the Suffolk County Registry of deeds in Book _____, Page _____, the Commonwealth hereby issues this Partial Notice of Completion with respect to _____ (the "**Unit**") of the Property and the Project as described in the Agreement.

In issuing this Partial Notice of Completion, the Commonwealth relies upon the certificate(s) attached hereto and recorded herewith.

By its issuance of this Partial Notice of Completion, the Commonwealth hereby releases the Unit, but no other portion of the Property or the Project, from the Construction Period Surviving Covenants set forth in Section 8(A)1. of the Agreement. This Partial Notice constitutes a conclusive determination of satisfaction and termination of the same with respect to the obligation to construct the Project on the Property, subject to the following exceptions, if any:

All remaining terms and conditions of the Agreement, including without limitation the provisions of Section 8(A)2. of the Agreement, shall remain in full force and effect.

Dated this _____ day of _____, 20____.

Commonwealth of Massachusetts
Acting by and through its Division of
Capital Asset Management and Maintenance

By: _____
David B. Perini
Commissioner

COMMONWEALTH OF MASSACHUSETTS

Suffolk, ss. _____, 20____

Then personally appeared before me the above named David B. Perini, Commissioner of the Massachusetts Division of Capital Asset Management and Maintenance, who executed the foregoing Partial Notice of Completion and acknowledged the same to be his free act and deed.

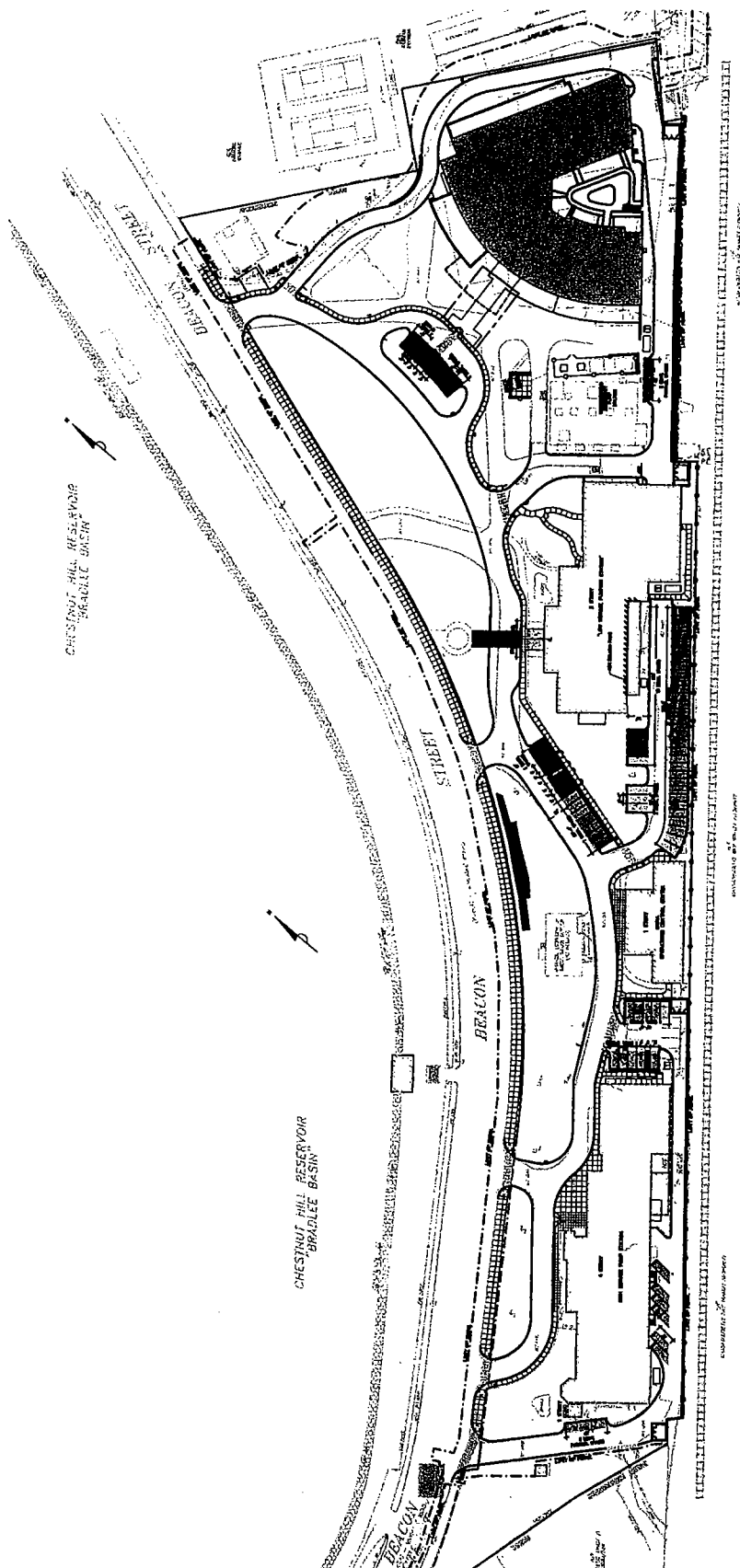
Notary Public:
My commission expires

EXHIBIT R
PARKING PLAN

BRIGHTON, MA

LEGEND

- [illegible]



PARKING PLAN RESIDENTIAL PROGRAM

FIG-A

SCALE	1" = 50'
DATE	3-4-2009
FILE	Figure 1-1
DESIGN	DWP
CHECKED	AKT
DRAWN	CR/2/08

