ATTACHMENT A-1 -- SCHEDULE of ACTUAL and BUDGETED DEVELOPMENT SOURCES AND USES (40B Developments with Tax-Credits)

DHCD; MassHousing; MassDevelopment; MHP (Numbering Per Section 3 of the OneStop 2000 v1.19)

7/18/2012

date of form:

DEV	/ELOPMENT NAME:			9	Street Address:	1234 Main Street	
DEVE	ELOPMENT ENTITY:	_			City or Town	Anytown MA	
	Project No.			Tota	l No. of Units:	160	
Gre	oss Residential Sq. Ft.:	100000		Affordable U	nit Percentage:	0.00%	
		xx/xx/xxxx to xx/xx/xxxx					
	Date of this Report:	x/xx/xxxx					
	Prepared by:						
	· F · · · · · · · · · · · · · ·	Name and Title	Compan	y or Organization Rep	resented		
			a.	b.	c.	d.	
			Final	Actual Sources	Accounts	b + c	e a - d
	SOU	URCES OF FUNDS	Approved Budget	Invested/Paid In to Date	Receivable Balances	Total Actual Sources	(Over)/Under Budget
ivate Equ	uity				<u> </u>		
81	Owner's Cash Equity		\$0	\$0	\$0	\$0	\$0
82	Tax Credit Equity (Net)		\$0	\$0	\$0	\$0	\$0
83	Developer Fee/Overhead Cor	tributed or Loaned	\$0	\$0	\$0	\$0	\$0
84	Other Private Equity		\$0	\$0	\$0	\$0	\$0
		Sub-Total Private Equity	\$0	\$0	\$0	\$0	\$0
ıblic Equi	ity						
85	(identify)		\$0	\$0	\$0	\$0	\$0
86	(identify)		\$0	\$0	\$0	\$0	\$0
87	(identify)		\$0	\$0	\$0	\$0	\$0
88		Sub-Total Public Equity	\$0	\$0	\$0	\$0	\$0
ıbordinat	e Debt						
89	(identify)		\$0	\$0	\$0	\$0	\$0
90	(identify)		\$0	\$0	\$0	\$0	\$0
91	(identify)		\$0	\$0	\$0	\$0	\$0
92	(identify)		\$0	\$0	\$0	\$0	\$0
93	(identify)		\$0	\$0	\$0	\$0	\$0
93a	(identify)		\$0	\$0	\$0	\$0	\$0
93b	(identify)		\$0	\$0	\$0	\$0	\$0
93c	(identify)		\$0	\$0	\$0	\$0	\$0
93d	(identify)		\$0	\$0	\$0	\$0	\$0
93e	(identify)		\$0	\$0	\$0	\$0	\$0
0.4	Ī	Sub Total Subardinata Dabt	0.2	0.2	0.2	0.2	0.2

Permanent Debt (Senior):

ATTACHMENT A-1 -- SCHEDULE of ACTUAL and BUDGETED DEVELOPMENT SOURCES AND USES (40B Developments with Tax-Credits)

DHCD; MassHousing; MassDevelopment; MHP (Numbering Per Section 3 of the OneStop 2000 v1.19)

7/18/2012

date of form:

DEVELOP	MENT NAME:			S	Street Address: 1	234 Main Street		
DEVELOPMENT ENTITY:			City or Town Anytown MA					
	Project No.			Tota	l No. of Units:	160		
Gross Resi	dential Sq. Ft.:	100000		Affordable U	nit Percentage:	0.00%		
Time P	eriod Covered: xx/xx/xxxx	to xx/xx/xxxx			_			
Date	of this Report:	/xx/xxxx						
	Prepared by:							
	Nar	ne and Title	Company	or Organization Repr	resented			
95 - 96 MassHo	using Loan		\$0	\$0	\$0	\$0	\$0	
	and Permanent Loan		\$0	\$0	\$0	\$0	\$0	
	ermanent Senior Mortgage		\$0	\$0	\$0	\$0	\$0	
99 Other P	ermanent Senior Mortgage		\$0	\$0	\$0	\$0	\$0	
100	Sub-Total]	Permanent Debt (Senior)	\$0	\$0	\$0	\$0	\$0	
101 TOTA	L SOURCES:		\$0	\$0	\$0	\$0	\$0	

ATTACHMENT A-2 -- SCHEDULE of ACTUAL and BUDGETED DEVELOPMENT SOURCES AND USES SHOWING COST ALLOCATIONS (40B Developments with Tax-Credits)

DHCD; MassHousing; MassDevelopment; MHP (Numbering Per Section 3 of the OneStop 2000 v1.19)

date of form: 7/18/2012

DEVELOPMENT NAME: Street Address: 1234 Main Street DEVELOPMENT ENTITY: City or Town Anytown MA Total No. of Units: 160 Project No. Affordable Unit Percentage: 0.00% Gross Residential Sq. Ft .: 100000 Time Period Covered: Date of this Report: Prepared by: Name and Title Company or Organization Represented (sum of a thru e) One-Stop Rehabilitation or USES OF FUNDS Amortized and Non-Deductible **Total Actual** Reference **Building Shell** Construction **Expensed Costs** Costs No. Costs **Acquisition Costs** 161 Acquisition: Land \$0 \$0 \$0 \$0 \$0 Acquisition: Building \$0 \$0 \$0 \$0 162 \$0 \$0 \$0 \$0 \$0 \$0 \$0 163 Subtotal -- Acquisition Costs Construction Costs -- Structural 143a Building Structure Costs* \$0 \$0 \$0 \$0 \$0 \$0 143b \$0 \$0 \$0 \$0 \$0 \$0 Contingency 143c Sub-Total -- Building Structure Costs \$0 \$0 \$0 \$0 \$0 \$0 * NOTE: At its sole discretion, the Subsidizing Agency may require line item detail for structural building costs as listed on the separate cost breakdown tab. Construction Costs -- Site Work 144 Earth Work \$0 \$0 \$0 \$0 \$0 \$0 145 Site Utilities \$0 \$0 \$0 \$0 \$0 \$0 \$0 146 Roads & Walks \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 \$0 147 Site Improvement \$0 \$0 \$0 \$0 \$0 \$0 148 Lawns & Planting \$0 \$0 \$0 \$0 \$0 \$0 149 Geotechnical Conditions \$0 150 Environmental Remediation \$0 \$0 \$0 \$0 \$0 151 \$0 \$0 \$0 \$0 \$0 \$0 Demolition 152 \$0 \$0 \$0 \$0 \$0 \$0 Unusual Site Cond 153 Subtotal -- Site Work \$0 \$0 \$0 \$0 \$0 \$0 154 Subtotal -- Total Improvement Costs (Structural and Sitework) \$0 \$0 \$0 \$0 \$0 \$0 Construction Costs -- General Conditions and Builders Overhead & Profit General Conditions \$0 \$0 \$0 \$0 \$0 **\$**0 Builders Overhead \$0 \$0 \$0 \$0 \$0 158 \$0 \$0 \$0 \$0 \$0 \$0 Subtotal -- General Conditions and Builders Overhead & Profit \$0 \$0 \$0 \$0 \$0 \$0 159 TOTAL Construction Costs \$0 \$0 \$0 \$0 \$0 \$0

ATTACHMENT A-2 -- SCHEDULE of ACTUAL and BUDGETED DEVELOPMENT SOURCES AND USES SHOWING COST ALLOCATIONS (40B Developments with Tax-Credits)

DHCD; MassHousing; MassDevelopment; MHP (Numbering Per Section 3 of the OneStop 2000 v1.19)

date of form: 7/18/2012

		a.	b.	c.	d.	e	f
One-Stop Reference No.	USES OF FUNDS	Land	Building Shell	Rehabilitation or Construction Costs	Amortized and Expensed Costs	Non-Deductible Costs	(sum of a thru e) Total Actual Costs
General De	evelopment Costs						
167	Architecture and Engineering	\$0	\$0	\$0	\$0	\$0	\$0
168	Survey, Permits, Etc.	\$0	\$0	\$0	\$0	\$0	\$0
169	Clerk of the Works	\$0	\$0	\$0	\$0	\$0	\$0
170	Environmental Engineer	\$0	\$0	\$0	\$0	\$0	\$0
171	Bond Premium	\$0	\$0	\$0	\$0	\$0	\$0
172	Legal	\$0	\$0	\$0	\$0	\$0	\$0
173	Title and Recording	\$0	\$0	\$0	\$0	\$0	\$0
174	Accounting and Cost Certification (Incl. 40B)	\$0	\$0	\$0	\$0	\$0	\$0
175	Marketing and Rent-Up	\$0	\$0	\$0	\$0	\$0	\$0
176	Real Estate Taxes	\$0	\$0	\$0	\$0	\$0	\$0
177	Insurance	\$0	\$0	\$0	\$0	\$0	\$0
178	Relocation	\$0	\$0	\$0	\$0	\$0	\$0
179	Appraisal	\$0	\$0	\$0	\$0	\$0	\$0
180	Security	\$0	\$0	\$0	\$0	\$0	\$0
181	Constr. Loan Interest	\$0	\$0	\$0	\$0	\$0	\$0
182	Inspecting Engineer	\$0	\$0	\$0	\$0	\$0	\$0
183 a.	Fees to: [Construction Lender Name]	\$0	\$0	\$0	\$0	\$0	\$0
b.	Fees to: [Permanent Lender Name]	\$0	\$0	\$0	\$0	\$0	\$0
	Total Fees to Lenders:	\$0	\$0	\$0	\$0	\$0	\$0
184	40B Fees	\$0	\$0	\$0	\$0	\$0	\$0
185	MIP	\$0	\$0	\$0	\$0	\$0	\$0
186	Credit Enhancement	\$0	\$0	\$0	\$0	\$0	\$0
187	Letter of Credit Fees	\$0	\$0	\$0	\$0	\$0	\$0
188	Other Financing Fees: Tax Credit Allocation Fee	\$0	\$0	\$0	\$0	\$0	\$0
188	Other Financing Fees	\$0	\$0	\$0	\$0	\$0	\$0
189	Development Consultant	\$0	\$0	\$0	\$0	\$0	\$0
190	Other:	\$0	\$0	\$0	\$0	\$0	\$0
191	Other:	\$0	\$0	\$0	\$0	\$0	\$0
192	Soft Cost Contingency	\$0	\$0	\$0	\$0	\$0	\$0
193	Subtotal General Development Costs	\$0	\$0	\$0	\$0	\$0	\$0
194	Subtotal Total Development Costs not including Developer Fee, Developer Overhead or Capitalized Reserves	\$0	\$0	\$0	\$0	\$0	\$0

ATTACHMENT A-2 -- SCHEDULE of ACTUAL and BUDGETED DEVELOPMENT SOURCES AND USES SHOWING COST ALLOCATIONS (40B Developments with Tax-Credits)

DHCD; MassHousing; MassDevelopment; MHP (Numbering Per Section 3 of the OneStop 2000 v1.19)

date of form: 7/18/2012

		a.	b.	c.	d.	e	f
One-Stop Reference No.	USES OF FUNDS	Land	Building Shell	Rehabilitation or Construction Costs	Amortized and Expensed Costs	Non-Deductible Costs	(sum of a thru e) Total Actual Costs
Develope	er Overhead and Fee						
196	Developer Overhead	\$0	\$0	\$0	\$0	\$0	\$0
197	Developer Fee	\$0	\$0	\$0	\$0	\$0	\$0
	Subtotal Developer Overhead & Fee	\$0	\$0	\$0	\$0	\$0	\$0
209	Development Reserves	\$0	\$0	\$0	\$0	\$0	\$0
	ed Reserves	T 201					
210	Initial Rent-Up Reserves	\$0	\$0	\$0	\$0	\$0	\$0
211	Operating Reserves	\$0	\$0	\$0	\$0	\$0	\$0
212	Net Worth Account	\$0	\$0	\$0	\$0	\$0	\$0
213	Other Capitalized Reserves	\$0	\$0	\$0	\$0	\$0	\$0
214	Subtotal Capitalized Reserves	\$0	\$0	\$0	\$0	\$0	\$0
198	TOTAL DEVELOPMENT COSTS, including Developer Fee & Overhead and Capitalized Reserves	\$0	\$0	\$0	\$0	\$0	\$0

ATTACHMENT B -- SCHEDULE of TOTAL CHAPTER 40B MAXIMUM ALLOWABLE DEVELOPER FEE AND OVERHEAD (40B Developments with Tax Credits)

DHCD; MassHousing; MassDevelopment; MHP

data affaum.	7/40/2042
date of form:	7/18/2012

Development Name:
Development Entity:
Prepared by:

in lines 196 or 197 so that Sub-Total #4 equals Sub-Total #3.

Step 1: CALCULATION OF 5%	OF ALLOWABLE ACQUIS	ITION COST					
ALLOWABLE ACQUISITION COST (AAC): Lesser of: PRE-PERMIT LAND VALUE and ACTUAL ACQUISITION COST	<u> </u>	lesser of Lines 160 and 163, Att A-1					
TIMES 5%	x0.05						
Equals: SUB-TOTAL #1		\$ -					
Step 2: CALCULATION OF	F ADJUSTED DEVELOPMEN	NT COST					
TOTAL DEVELOPMENT COST							
(equals: Allowable Acquisition Cost + Hard Costs + Soft Costs + Fee and Overhead and Reserves)	-	AAC (above) plus subtotals on Att A-1 for hard costs, soft costs, fees/overhead, and reserves					
LESS:		Allowable Aggregation Cost (AAC), above in Stan 4					
Allowable Acquisition Cost Developer Fee (paid and deferred)	-	Allowable Acquisition Cost (AAC), above in Step 1 Line 197, Att A-1					
Developer Overhead		Line 196, Att A-1					
Development Consulting Fees*	-	Line 189, Att A-1					
Syndication Costs Capitalized Reserves	-	Line 191, Att A-1 Line 214, Att A-1					
Total Deductions		. , "					
Equals: ADJUSTED DEVELOPMENT COST (Sub-Total #2)		\$ -					
Step 3: CALCULATION OF MAXIMUM AL	LOWABLE 40B DEVELOPE	R FEE AND OVERHEAD					
SUBTOTAL #1 (COPY from above)	-						
PLUS: 15% of First \$3,000,000 of Sub-Total #2	-						
PLUS: 12.5% of Next \$2,000,000 of Sub-Total #2	<u> </u>						
PLUS: 10% of (Sub-Total #2 Minus \$5,000,000)							
Equals: TOTAL OF FOUR LINES ABOVE (Sub-Total #3)		\$ -					
Sub-Total #3 is MAXIMUM ALLOWABLE 40B DEVELOPER FEE AND OVERHEAD)						
Step 4: CALCULATION OF TOTAL DEVELOP	MENT FEES AND OVERHE	AD ACTUALLY RECEIVED					
ACTUAL PAID DEVELOPER FEE		above					
Plus: ACTUAL PAID DEVELOPER OVERHEAD		above					
Plus: ACTUAL PAID DEVELOPMENT CONSULTING FEES	-	above					
Plus: 80% of All Reserves to be Funded to Owner within 5 years of completion		applicant supplies this figure					
Equals: TOTAL OF FOUR LINES ABOVE (Sub-Total #4)		\$ -					
Sub-Total #4 is TOTAL DEVELOPMENT FEES AND OVERHEAD ACTUALLY RECE OR DEVELOPMENT CONSULTANTS. IT MAY NOT EXCEED Sub-Total #3; if it does,		order for					
this cost certification to be accepted, paid developer fee/overhead/consulting in excess of the							
from tax credits or other subsidies provided by the subsidizing agency, and the amount of fee must be reduced							

$ATTACHMENT\ C\ --\ SCHEDULE\ SHOWING\ CALCULATION\ OF\ OWNER'S\ EQUITY\ and\ LIMITED\ DIVIDEND\ UNDER\ CHAPTER\ 40B\ (40B\ Developments\ with\ Tax\ Credits)$

DHCD; MassHousing; MassDevelopment; MHP

date of form: 7/18/2012

Development Name:
Development Entity:
Prepared by:
Company or Organization Represented:
Date of this Report: x/xx/xxxx

NOTE: In order to approximate a market valuation, this calculation is to be based on that value of the property which is the greater of (a) replacement cost ("Cost Method") or (b) appraised value less amounts of permanent loan(s) ("Value Method"). Calculate Owner's Equity by both methods and select the greater of the two.

COST METHOD		
Step 1: MAXIMUM ALLOWABLE DEVELOPMENT FEE FOR PURPOS	SES OF CALCULATING LIN	MITED DIVIDEND
MAXIMUM ALLOWABLE DEVELOPMENT FEE as CALCULATED At Sub-Total #3 of Attachment B (S Total #1)	sub- \$ -	from Att B
Step 2: CALCULATION OF TOTAL DEVELOPMENT FEES AND O	VERHEAD ACTUALLY RE	CEIVED
ACTUAL PAID DEVELOPER FEE		from Att B
ACTUAL PAID DEVELOPER OVERHEAD	-	from Att B
ACTUAL PAID DEVELOPMENT CONSULTING FEES	-	from Att B
80% OF ALL RESERVES TO BE FUNDED TO OWNER WITHIN 5 YEARS OF COMPETION	-	
Equals: TOTAL OF FOUR LINES ABOVE (Sub-Total #2)		\$ -
Sub-Total #2 is TOTAL DEVELOPMENT FEES AND OVERHEAD <u>ACTUALLY RECEIVED BY DEVELOPER</u> OR DEVELOPMENT CONSULTANTS. IT MAY NOT EXCEED Sub-Total #3 ON ATTACHMENT B.		
Step 3: CALCULATION OF OWNER	R'S EQUITY	
CASH EQUITY INVESTED BY OWNER		Att A-1: lines 81 + 82 + 84
PLUS: Deferred Portion of Sub-Total #1 (i.e., Deferred Portion of Maximum Allowable Development Fee)		Sub-Total #1 above minus Sub-Total #2 above. Unless Max Allowable Fee has been exceeded, it should equal line 83 in Att A. If Max Allowable fee has been exceeded, the paid Developer Fee figure must be reduced in Att A so that Max Allowable Fee is not exceeded.
PLUS: As-is Market Value of Land, if any, that Exceeds Purchase Price		Att. A: If greater than zero, Pre-Permit Value (at line 160) minus Actual Acquisition (at line 161).
LESS: Amount, if any, by which Acquisition Cost Exceeds Pre-Permit Land Value		Att. A: If greater than zero, Actual Acquisition Cost (at line 161) minus Pre- Permit Land Value (at line 160).
Equals: OWNER'S EQUITY by COST METHOD (Sub-Total #3)		\$ -
VALUE METHOD		
AS-COMPLETE APPRAISED VALUE		from appraisal engaged by Subsidizing Ag
LESS: Permanent Debt		
First Mortgage Loan PLUS: Subordinate Loans, if any (itemize) Name of Subordinate Lender:	\$ - \$ - \$ - \$ - \$ - \$ - \$ -	provided by applicant provided by applicant provided by applicant provided by applicant provided by applicant provided by applicant
TOTAL PERMANENT DEBT	\$ -	
Equals: OWNER'S EQUITY (by Value Method)	<u> </u>	\$ -
CALCULATION OF ANNUAL LIMI	TED DIVIDEND	

TIMES: 10%

Equals: Annual Limited Dividend

Definition of Pre-Permitting Land Value

Pre-Permitting Land Value is the sum of **As-Is Market Value** and **Reasonable Carrying Costs**. Each of these is defined below:

- 1. **As-Is Market Value** is the value of the property under current zoning at the time of the developer's application for a Project Eligibility Letter, and it must exclude any value created by a previously-issued Comprehensive Permit. It should be supported by an appraisal of this as-is market value.
- 2. **Reasonable Carrying Costs** (RCC) may include the following, up to a maximum of 20%* of As-Is Market Value:
 - a. If site control is established through an option or purchase-and-sale.agreement, RCC may include non-refundable option and extension fees.
 - b. If site control is established through ownership of the parcel to be developed, RCC may include taxes, insurance and interest costs on acquisition financing.
 - c. Any interim income earned from existing operating properties on the site must be deducted from RCC.
 - * The maximum RCC inflation figure is 10% for tax-credit projects.