

**City of Worcester Planning Board** 





# **DEFINITIVE SITE PLAN APPLICATION**

Division of Planning & Regulatory Services

City Hall, 455 Main Street, Room 404, Worcester, MA 01608

Phone: (508) 799-1400 x 31440 - Fax: (508) 799-1406 - E-mail: planning@worcesterma.gov (preferred)

	Take (200) 133-2100 E Titali: Diamitik@worcesterria.koa (hierariad)
1.	PROPERTY INFORMATION
a.	Third Street
	Address(es) – please list all addresses the subject property is known by
b.	42-029-00078 see attached site plan PB 974 PI 120
	Parcel ID or Map-Block-Lot (MBL) Number
c.	Worcester District Registry of Deeds, Book 69579 Page 354
	Current Owner(s) Recorded Deed/Title Reference(s)
d.	RL-7
	Zoning District and all Zoning Overlay Districts (if any)
2.	APPLICANT INFORMATION
а.	GM Properties
	Name(s)
b.	234 Spring Street Shrewsbury MA 01545
	Mailing Address(es)
c.	gmarkopoulos8@gmail
	Email and Phone Number(s)
d.	owner
	Interest in Property (e.g., Lessee, Purchaser, etc.)
	I certify that I am requesting the Worcester Planning Board grant the Definitive Site Plan as described below
	described delow
	At 1 W
1	(Signature)
3.	OWNER OF RECORD INFORMATION (IF DIFFERENT FROM APPLICANT)
8.	SAME
	Name(s)
b.	
	Mailing Address(es)
d	
E	mail and Phone Number

Division of Planning & Regulatory Services 455 Main St., 4th Floor, Worcester, MA 01608 Office 508-799-1400 — Fax 508-799-1406 <u>Planning@worcesterma.gov</u>

4.	REPRESENTATIVE INFORMATION
2	McClure Engineering,Inc
	Name(s)
b.	Signature(s)
	119 Worcester Rd Charlton MA 01507
•	Mailing Address(es)
ď.	rduff@mcclureengineers.com
	Email and Phone Number
e.	Engineer
	Relation to Project (Architect/Attorney/Engineer/Contractor, etc.)
	AUTHORIZATION
	thorization I, George Markopoulos Owner of Record of the property listed with the
Ass	essing Division of the City of Worcester, Massachusetts as Map 42 Block 29 Lot(s) 78, do hereby
aut	horize McClure Engineering to file this application with the Division of Planning & Regulatory
Ser	vices of the City of Worcester on this the day of
On	this iq day of
4	torge Multipoulos, to me known to be the person described in and who executed the foregoing
ins	trument and acknowledged that they executed the same as their free act and deed.
(	Shaple of lawfed
	NOTARY PUBLIC
	My Commission Expires:  there is more than one owner of the law the be considered in this application, a notarized authorization is required for the owner.)

		NNING@WORCESTERMA.GOV AND CONFIRM WITH STAFF BEFORE SUBMISSION OF 1 PHYSICAL BY BY HAND DELIVERY OR MAIL:							
		Zoning Determination Form obtained from the Inspectional Services Division (email <u>inspections@worcesterma.gov</u> or call 508 ~ 799 – 1198 for more information)							
		Completed Site Plan Application, signed by all parties involved.							
		Completed Tax Certification for the Applicant and Owner (If different) are attached (page 4)							
		If the applicant is NOT the Owner, the Owner(s) Authorization for the applicant to apply is attached (page							
		A Certified Abutters List(s) issued within 3 months of this application's filing date which includes all properties affected and includes any contiguous, commonly owned property(s). This can be obtained from the Assessor's Office and includes all abutters and abutters to abutters within 300' of the edge of the land owner's property. Note: if the property(s) is within 300 ft. of another town an abutters list from that town may be required							
	T	Project Impact Statement describing the proposed project and analyzing how the project and site layout were designed with consideration for and to be compatible with the review criteria in the Zoning Ordinance.							
		Site Plan showing the full project scope and all elements listed in Item 11 of this application, stamped and signed by all applicable professionals							
		Architectural drawings showing exterior elevation, height in feet and stories, exterior materials for all structures, and corresponding floor plans stamped and signed by all applicable professionals							
		<b>Stormwater Report</b> demonstrating compliance with Massachusetts Stormwater Standards for the project, as applicable based on project type and scope (contact staff to confirm)							
		Traffic Study, if necessary based on expected traffic generation (contact staff to confirm)							
7.	PRO	OVIDE 1 PHYSICAL COPY OF THE FOLLOWING ITEMS:							
		One stamped (i.e. postage paid) pre-addressed envelope for each party on the Abutters List and the applicant (if different from the owner), with the following return address:							
		Division of Planning and Regulatory Services 455 Main Street (City Hall), Room 404 Worcester, MA 01608							
		Filing Fee of \$ 250.00 is enclosed (see fee schedule or contact staff to confirm amount).							

6. PROVIDE THE FOLLOWING ITEMS, 1 DIGITAL COPY IN PDF FORMAT VIA EMAIL TO

# This certification must be completed by all applicants and owners of the property, certifying payment of all local taxes, fees, assessments, betterments, or any other municipal charges of any kind. Fallure to include a completed certification shall result in the application being deemed incomplete. If a Single Owner or Proprietorship: a. GM Properties LLC Name Signature certifying payment of all municipal charges 234 Spring Street Shrewsbury Ma 01545 **Mailing Address** d. gmarkopoulos8@gmail 774-437-2313 **Email and Phone Number** 9. IF A PARTNERSHIP OR MULTIPLE OWNERS: **Names** f. Signatures certifying payment of all municipal charges g. **Mailing Address** h. Email and Phone Number Applicant, if different from owner: i. Printed Name & Signature of Applicant, certifying payment of all municipal charges If a Corporation or Trust: j. Full Legal Name k. Principal Place of Business State of Incorporation 1. Mailing Address or Place of Business in Massachusetts m. Printed Name & Signature of Owner or Trustee, certifying payment of all municipal charges n. Printed Name & Signature of Owner or Trustee, certifying payment of all municipal charges O. Printed Name & Signature of Owner or Trustee, certifying payment of all municipal charges

Printed Name & Signature of Owner or Trustee, certifying payment of all municipal charges

p.

8. TAX CERTIFICATION

## 10. PROJECT TYPE AND DESCRIPTION

a.	Existing	Conditions.	Describe the	current/existing	use of the	property
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vacantiot	

Proposed Conditions. Check the box for all of the categories that describe the proposed project:

Residential	1	New Construction	1	Lodging House
Industrial/manufacturing	.53	Rehabilitation/Renovation		Historic Property
Business		Expansion/Addition		Abuts Historic Property
Mixed Use		Change of use		Billboard
Subdivision	Drive-through			Airport Environs Overlay
		Gas station		≥15% Slope Disturbed

c. Describe the proposed use of the property (attach separate narrative if needed)

Construct 2 duplex houses with driveways connected to muncipal water and sewer.

d. Fill in all information relevant to the proposed project

All Projects	Existing	Change +/-	Total
Overall lot size in square feet	8,123-8,039	0	16,162 SF
Number of buildings	0	2	2
Total square footage of building(s)	0	1,612-1,664	3,276 SF
Number of stories of building(s)	0	2	2
Number of parking spaces	0	4	4
Number of loading spaces	0	0	0
Changes to on-street parking	0	0	0
Total vehicle daily trips. Please consult staff for specific thresholds requiring review.	0		
Square feet of wetlands	0	0	0
Square feet of surface (open) water	0	0	0
Square feet of area vegetated/wooded	0	0	0
Number of trees over 9" in caliper	0	0	0
Cubic yards of fill material to be Imported/exported	0		
Square feet of property in floodplain	0	0	0
Length of roadway (in feet or miles)	0	0	0
Residential	Existing	Change +/-	Total
Number of units	0	2	2
If multi-family, number of bedrooms per unit	0	0	0
Number of accessible units	0	0	0
Number of affordable units	0	0	0
Business/ Industrial	Existing	Change +/-	Total
Gross square feet of floor area	0	О	0

Type of 1	Relief				Date /	Approved
. PERMIT	S REQUIRED					
List any F	ederal, State, or City	of Worcester agencies from	m which permits or other	action	s have	been or will be
		an attached sheet if neede				
Agency I	Vame	Permit Type	Date Filed	File	Numb	er
Buildi	ng and zoning	Building permit				
Cor	nservation	NOI				
En	gineering	w/s connection				
En	gineering	trench				
En	gineering	curb cut				
					_	····
	QUIREMENTS		tu 16 en pl	18		
e followin	g information is requir	red of all applications subm	itted for Site Plan Review	. If you	ı are no	ot providing one
e following ese, please	g information is requir	red of all applications subm sted" next to the item.	itted for Site Plan Review	. If you		ot providing one
e followin	g information is requir		itted for Site Plan Review	Waiv		
e following ese, please Feature	g information is require check "waiver reques			Waiv	er	Location in Set
Feature Site Plan	g information is require check "waiver reques	sted" next to the item.  9'-0" scale, legend, & prope		Waiv	er	Location in Set (Sheet/ page #)
Feature Site Plan Locus plan	g information is require check "waiver request at a minimum 1" = 40 an with zoning informations.	sted" next to the item.  9'-0" scale, legend, & prope		Waiv	er	Location in Set (Sheet/ page #)
Feature Site Plan Locus plan Existing	g information is require check "waiver request at a minimum 1" = 40 an with zoning informatilities	sted" next to the item.  9'-0" scale, legend, & prope	rly oriented north arrow	Waiv	er	Location in Set (Sheet/ page #) 1 of 1 1 of 1 1 of 1
Feature Site Plan Locus pla Existing Existing	g information is required the check "waiver request at a minimum 1" = 40 an with zoning information the check and proposed grading	sted" next to the item.  O'-O" scale, legend, & prope ation shown	rly oriented north arrow howing 2' contours	Waiv	er	Location in Set (Sheet/ page #) 1 of 1 1 of 1
Feature Site Plan Locus pla Existing Existing Soil type	at a minimum 1" = 40 an with zoning information utilities and proposed grading is identified on the pla	sted" next to the item.  9'-0" scale, legend, & prope ation shown  using differing linetypes, sl	rly oriented north arrow howing 2' contours ( locations)	Waiv	er	Location in Set (Sheet/ page #) 1 of 1 1 of 1 1 of 1 1 of 1
Feature Site Plan Locus pla Existing Existing Soil type Location	at a minimum 1" = 40 an with zoning information in the plan of all trees over 9" ca	sted" next to the item.  9'-0" scale, legend, & prope ation shown  using differing linetypes, sl	rly oriented north arrow howing 2' contours locations)	Waiv	er	Location in Set (Sheet/ page #) 1 of 1 1 of 1 1 of 1 1 of 1 1 of 1
Feature Site Plan Locus pla Existing Existing Soil type Location Architec	at a minimum 1" = 40 an with zoning information in the plan of all trees over 9" catural elevations or ren	sted" next to the item.  9'-0" scale, legend, & prope ation shown  using differing linetypes, slan (including test-pit/boring liper inches on existing con	rly oriented north arrow howing 2' contours locations) nditions plan materials)	Waiv	er	Location in Set (Sheet/ page #) 1 of 1 1 of 1 1 of 1 1 of 1 1 of 1
Feature Site Plan Locus pla Existing Existing Soil type Location Architec Landsca	at a minimum 1" = 40 an with zoning information in the plan of all trees over 9" catural elevations or renders to reduce heat isle	y'-0" scale, legend, & properation shown  using differing linetypes, slan (including test-pit/boring liper inches on existing contactings (including exterior tings, and details for all land and effect. (1 tree required	rly oriented north arrow howing 2' contours clocations) nditions plan materials) dscape elements l per dwelling unit and a	Waiv	er	Location in Set (Sheet/ page #) 1 of 1 1 of 1 1 of 1 1 of 1 1 of 1
Feature Site Plan Locus pla Existing Existing Soil type Location Architec Landsca	at a minimum 1" = 40 an with zoning information in the plan with items and proposed grading of all trees over 9" catural elevations or remove plan including planters to reduce heat islen of 1 tree required for	sted" next to the item.  2'-0" scale, legend, & properation shown  using differing linetypes, sign (including test-pit/boring liper inches on existing contactings (including exterior tings, and details for all land end effect. (1 tree required every 10 interior parking spanning spa	rly oriented north arrow howing 2' contours locations) nditions plan materials) dscape elements l per dwelling unit and a aces, 3.5" caliper size)	Waiv	er	Location in Set (Sheet/ page #) 1 of 1 1 of 1 1 of 1 1 of 1 1 of 1
Feature Site Plan Locus pla Existing Existing Soil type Location Architec Landsca Shade tr minimum Stormwa	at a minimum 1" = 40 an with zoning information in the plan with items and proposed grading in the plan of all trees over 9" can tural elevations or renues to reduce heat islen of 1 tree required for atter mitigation measures.	y'-0" scale, legend, & properation shown  using differing linetypes, slan (including test-pit/boring liper inches on existing contactings (including exterior tings, and details for all land and effect. (1 tree required	rly oriented north arrow howing 2' contours glocations) nditions plan materials) dscape elements I per dwelling unit and a aces, 3.5" caliper size) 100-year design storm.	Waiv	er	Location in Set (Sheet/ page #) 1 of 1 1 of 1 1 of 1 1 of 1 1 of 1
Feature Site Plan Locus pla Existing Existing Soil type Location Architec Landsca Shade tr minimum Stormwa Provide with Ma	at a minimum 1" = 40 an with zoning information in the plan with items and proposed grading of all trees over 9" catural elevations or renues to reduce heat islen of 1 tree required for a stamped Stormwater stachusetts Stormwater stachusetts Stormwater in the plant is stachusetts Stormwater is a stamped Stormwater stachusetts Stormwater is a stamped Stormwater is	or scale, legend, & properation shown  using differing linetypes, slan (including test-pit/boring differings) (including exterior tings, and details for all landard effect. (1 tree required every 10 interior parking sparses for the 2, 10, 25, &	rly oriented north arrow howing 2' contours locations) nditions plan materials) dscape elements l per dwelling unit and a aces, 3.5" caliper size) 100-year design storm. All projects shall comply project scale.	Waiv	er	Location in Set (Sheet/ page #) 1 of 1 1 of 1 1 of 1 1 of 1 1 of 1

N/A

provided for recreation. Note: See Article IV, Section 2, Table 4.2, footnote 3.

### 14. REVIEW STANDARDS

The following standards shall be used by the Planning Board in reviewing all applications for site plan review. These standards are intended to provide a frame of reference for the applicant in development of applications. These standards shall not be regarded as inflexible requirements. They are not intended to discourage creativity, invention or innovation. Applicants are encouraged to evaluate the extent to which the site plan, its immediate and general locus and the City more generally can tolerate the development being proposed and adjust their proposals accordingly.

Applicants should additionally <u>provide a narrative "project impact statement"</u> summarizing how the proposed project has been designed with the following criteria in mind by evaluating their proposal on the basis of the following 16 review standards, as outlined in the Zoning Ordinance per Article V, Section 5, B.

Provide the following information about the proposed project in relation to the review standards. If you are not providing one of these features please check "none" next to the item.

1. Adequacy and arrangement of pedestrian traffic access and circulation, walkway structures, control of intersections with vehicular traffic and overall pedestrian convenience.

Feature	None	Page/sheet#
Pedestrian pathways internal to the site, with dimensions of path widths	<b>V</b>	
Pedestrian pathways connecting to sidewalks or nearby amenities	<b>V</b>	
Doors/egress to all existing and proposed buildings		1 of 1
Pedestrian paving and surface treatment details		
Safe, ADA accessible pedestrian crossings at driveways and intersections	<b>√</b>	

2. Adequacy and arrangement of vehicular traffic access and circulation including intersections, road widths, pavement surfaces, dividers and traffic controls.

•	Feature	None	Page/ sheet #
a.	Driveway layout & materials		1 of 1
þ.	Dimensions of all drives and curb cut widths, minimizing the number and width of curb-cuts (see Note 5 to Table 4.4)		
Ç.	Access control and directional signage (e.g. gates, pavement markings, etc.))		
d.	Pavement and curb details, including level sidewalks at driveways		1 of 1
ė.	Permeable or porous paving, and/ or cool pavements/ treatments		

3. Location, arrangement, appearance and sufficiency of off-street parking and loading.

ļ	Feature	No	None Page/sheet#	
a.	Number of parking spaces provided (9 x 18)			1 of 1
b.	Number of compact parking spaces (8 x16)	٧		
c.	ADA parking spaces	V		
d.	Parking aisle width (24 feet for 90° parking; see policy for angled spaces)	٧		
e.	Parking is outside front & exterior side yard/setback (except residential drives)	V		
f.	Loading spaces or docks (see Table 4.5 and related notes)	y		
g.	Screen planting between parking and edge of property or pedestrian paths	V		
h.	Number of electric vehicle charging stations or "ready" (conduit run) spaces	V		
i.	Bicycle parking (is it covered, or provided inside the building? Circle: YES NO)	٧		

Loca	tion, arrangement, size, design and general site compatibility of buildings, ligh	tir	ng an	d signs.
	Feature	ı	tone	Page/sheet#
a.	Building entrance fronting on the sidewalk		<b>√</b>	
b.	Front façade with features to add visual interest and activate street (e.g., window placement, variation of materials, reduction in massing, etc.)		<b>/</b>	
C.	Green roof, blue roof, rooftop solar, or use of high-albedo roof treatments		1	
d.	Light levels appropriate for safety (1 foot candle) where pedestrians and vehicles will meet		<b>7</b>	
e.	Parking and circulation directional signage		1	
f.	Signage facing the street		<b>√</b>	
Ade	quacy of stormwater and drainage facilities.			
	Feature	1	lone	Page/sheet#
a.	Flood Zones, wetlands, watercourses, and water quality and wellhead protection areas	Γ	1	
b.	Bioswale or other open stormwater infiltration area planted with native vegetation (rain garden, etc.)		<b>√</b>	
C.	Infiltration of clean runoff to maintain groundwater supply		1	
d.	Overflow or other connection to City stormwater infrastructure***	Γ	1	
	***Contact DWP&P to determine any applicable sewer connection or use change	fe	es.	
Ade	uacy of water supply and sewerage disposal facilities.			
	Feature	ľ	lone	Page/ sheet#
a.	Connections to or extensions of city sanitary sewer and water utilities. Contact DWP&P to determine any applicable sewer connection or use change fees.			1 of 1
b.	Connections to or extensions of city storm drainage infrastructure		1	
C.	Footing or foundation drainage for a proposed structure or wall			1 of 1
	juacy, type and arrangement of trees, shrubs and other landscaping eleme scaping Design Standards set forth in Article V, Section-5(C).	nt	s in	accordance with the
	Feature	0	lone	Page/sheet#
a.	Walls, including height (show top & bottom elevations at highest and all intersecting points, minimize height whenever possible), materials, and related drainage.			1 of 1
b.	Engineered slopes (rip-rap is not recommended)			1 of 1
c.	Planted buffers between parking facilities and adjacent properties or roads		1	
d.	Proposed plantings and areas to be seeded (number, species or mix, size)		1	
e.	Fencing, including information on material, height, and style (including gates)			
f.	Planted buffers along rear and side yard setbacks			
	e case of an apartment complex or other multiple dwelling, the adequacy of us space. Note: for residential uses in Business Districts see Article IV, Section 2, Table 4.2, for			
	Feature	N	lone	Page/ sheet#
a.	Outdoor seating (i.e. benches, seat walls, picnic tables, etc.)		1	
b.	Recreation or play area (is it designed for children/ families? Circle: YES NO)		1	
c.	Raised beds for a community garden or other urban agriculture provisions		<b>√</b>	
d.	Paved pedestrian plaza area (includes patios) or deck		<b>V</b>	
e.	Interior common space and amenities or balconies		✓	

5.

6.

**7**.

8.

Prot	Feature	None	Page/sheet#
			rage/ silectiv
а.	Plan locating all existing (to remain) & proposed light fixtures	<b>V</b>	
b.	Details of all proposed light fixtures: showing max temperature of 4,000K, dark-sky compliant, and with shielding to prevent light spillover		
c.	Photometric plan for parking lots with ≥12 new spaces		
d.	Opaque fencing or evergreen planting to screen trash or utility areas (including siting and screening of roof-top equipment, as applicable)	V	
e.	Sound attenuation at loading, utility, and other noise generating areas with particular attention to sensitive neighbors	<b>V</b>	
f.	Limit of clearing, with mature vegetation protected where possible	<b>V</b>	
Ade	quacy of fire lanes and other emergency zones and the provisions of fire hydra	nts.	
	Feature	None	Page/sheet#
a.	Diagram of fire truck access path (applicant should coordinate turning radius and access requirements with the Fire Department)	V	
b.	Clearly marked fire or emergency loading areas		
C.	Fire hydrants and/or FDC connections	1	
-	cial attention to the adequacy of structures, roadways and landscaping in a ding, flooding and/or erosion.  Feature	areas v	vith susceptibil
-	ding, flooding and/or erosion.  Feature	None	·
pon	ding, flooding and/or erosion.		·
a. b.	ding, flooding and/or erosion.  Feature  All buildings and utilities are located at or above the 500-year flood elevation	None	Page/sheet#
a. b.	Feature  All buildings and utilities are located at or above the 500-year flood elevation  Drainage infrastructure is designed to reduce ponding and slow runoff	None	Page/sheet#
a. b.	Feature  All buildings and utilities are located at or above the 500-year flood elevation  Drainage infrastructure is designed to reduce ponding and slow runoff  quacy of erosion and sedimentation control measures to be utilized during and	None  V after	Page/sheet#
a. b.	Feature  All buildings and utilities are located at or above the 500-year flood elevation  Drainage infrastructure is designed to reduce ponding and slow runoff  quacy of erosion and sedimentation control measures to be utilized during and  Feature  Erosion control plan narrative sequence (including perimeter controls and	None  V after	Page/sheet#
a. b. Ade	Feature  All buildings and utilities are located at or above the 500-year flood elevation  Drainage infrastructure is designed to reduce ponding and slow runoff  quacy of erosion and sedimentation control measures to be utilized during and  Feature  Erosion control plan narrative sequence (including perimeter controls and temporary stormwater management) for construction activities	None  V after	Page/sheet#
a. b. Adea a. b.	Feature  All buildings and utilities are located at or above the 500-year flood elevation  Drainage infrastructure is designed to reduce ponding and slow runoff  quacy of erosion and sedimentation control measures to be utilized during and  Feature  Erosion control plan narrative sequence (including perimeter controls and temporary stormwater management) for construction activities  Plans for securing of any stockpiles on site during construction  Temporary and permanent slope stabilization/designs for slopes greater	None  V after	Page/sheet#
a. b. Ade a. b.	Feature  All buildings and utilities are located at or above the 500-year flood elevation  Drainage infrastructure is designed to reduce ponding and slow runoff  quacy of erosion and sedimentation control measures to be utilized during and  Feature  Erosion control plan narrative sequence (including perimeter controls and temporary stormwater management) for construction activities  Plans for securing of any stockpiles on site during construction  Temporary and permanent slope stabilization/designs for slopes greater than 3H:1V; (note: loam and seed is not sufficient)	None  V after	Page/sheet#
a. b. Ade a. c. d. e.	Feature  All buildings and utilities are located at or above the 500-year flood elevation  Drainage infrastructure is designed to reduce ponding and slow runoff  quacy of erosion and sedimentation control measures to be utilized during and  Feature  Erosion control plan narrative sequence (including perimeter controls and temporary stormwater management) for construction activities  Plans for securing of any stockpiles on site during construction  Temporary and permanent slope stabilization/designs for slopes greater than 3H:1V; (note: loam and seed is not sufficient)  Slopes ≥2.5H:1V are engineered (note: loam and seed is not sufficient)  Temporary sediment basins and other means of stormwater velocity	None None	Page/sheet#
a. b. Ade a. c. d. e.	Feature  All buildings and utilities are located at or above the 500-year flood elevation  Drainage infrastructure is designed to reduce ponding and slow runoff  quacy of erosion and sedimentation control measures to be utilized during and  Feature  Erosion control plan narrative sequence (including perimeter controls and temporary stormwater management) for construction activities  Plans for securing of any stockpiles on site during construction  Temporary and permanent slope stabilization/designs for slopes greater than 3H:1V; (note: loam and seed is not sufficient)  Slopes ≥2.5H:1V are engineered (note: loam and seed is not sufficient)  Temporary sediment basins and other means of stormwater velocity attenuation or conveyance proposed during construction	None None	Page/sheet#
a. b. Ade a. c. d. e.	Feature  All buildings and utilities are located at or above the 500-year flood elevation Drainage infrastructure is designed to reduce ponding and slow runoff  quacy of erosion and sedimentation control measures to be utilized during and Feature  Erosion control plan narrative sequence (including perimeter controls and temporary stormwater management) for construction activities  Plans for securing of any stockpiles on site during construction  Temporary and permanent slope stabilization/designs for slopes greater than 3H:1V; (note: loam and seed is not sufficient)  Slopes ≥2.5H:1V are engineered (note: loam and seed is not sufficient)  Temporary sediment basins and other means of stormwater velocity attenuation or conveyance proposed during construction  formance and compatibility of the site plan design with structures listed in the istoric Places.	None None most	Page/ sheet # construction. Page/ sheet #

	Feature		None	Page/sheet#
a.	Bus service within ¼ mile (indicate number of stops and route numbers)		1	
b.	Improvements to neighborhood walk/bike-ability or public transportation		1	
. Ade	quacy of plans and protective measures to ensure minimal risk of contaminat	ion t	o surf	ace or ground wa
	Feature		None	Page/sheet#
a.	Snow storage locations (outside of basins and required parking/landscape buffer)		<b>✓</b>	
b.	Water quality structures to remove total suspended solids (TSS) from runoff		V	
c.	Water quality structures to remove pollutants from runoff (i.e. oil/ water separators, etc.)		<b>V</b>	
d.	Plan for mitigation of any contaminated soils (include RTN, RAM Plan, AUL)			
e.	Locations of material to cut or filled (including the location of the source material if fill)			
f.	Dewatering plans		V	
. Con	formance of the site design with the purposes and intent of the Worcester Z	onin	g Ord	inance.
	Feature		None	Page/ sheet #
a.	Minimum yard setbacks (for front, side, and rear)			
b.	Property and right-of-way boundary lines (include the status of ways)	$\Box$		
C.	Easements for any utilities, public access, or adjacent properties			
d.	Regularity factor for all lots			
e.	% paving within the front-yard for residential uses			
f.	Height of all structures in feet and stories			