CITY OF MELROSE-- PLANNING BOARD Application Form for the Slope Protection Special Permit

INSTRUCTIONS: Applications must be typed or printed. Refer to the Application Guidelines for a complete description of the Slope Protection Special Permit filing requirements.

PROJECT ADDRESS AND SITE INFORMATION:	
NUMBER & STREET: 0 (Lot 2) Montvale S	treet
ASSESSOR'S MAP & PARCEL: D5 040A	ZONING DISTRICT: UR-B
	zermobioridori <u>z</u>
LOT/S FRONTAGE: 112.8	
APPLICANT'S CONTACT INFORMATION: NAME: Armando Plata	
EMAIL: ag23studio@gmail.com	
APPLICANT'S REPRESENTATIVE (If applicable):	
NAME: Robert L. Bell, Jr., Esquire; Bell & Izzi, LLC	
ADDRESS: 70 West Foster Street, Melrose, MA	02176
PHONE: 701.000.3300	
EMAIL: rlb@bellandizzilaw.com	
OWNER'S CONTACT INFORMATION (If different	from Applicant):
NAME: (Same)	
EMAIL:	
	, /
SIZE OF EXISTING BUILDING: Not applica	ic B he?
SQUARE FEETsf FRONTA	AGE
SIZE OF EXISTING BUILDING: Not applied SQUARE FEET	R OF STORIES
Present occupancy or use of each floor:	
SIZE OF PROPOSED BUILDING:	
SQUARE FEET 530 (footprint) of FRONTA	AGE 24.5
SQUARE FEET 530 (footprint) sf FRONTA HEIGHT (FEET) 20 ft NUMBE	R OF STORIES 2
PROJECT DESCRIPTION: (Briefly describe the propo	sed project. Please note an executive summary is also required). shown on attached plans
construct a single lamily residence as	shown on attached plans
s the applicant seeking zoning relief from the Zoning Boa	rd of Appeals? Yes
f YES, please list zoning relief sought.	
Frontage variance and/or parking speci	al permit or administrative
review of building commissioner ruling	o parmit or auministrative
Signature of Applicant: CAMPINAL TRACE	1 Date: GALS 5, 2022
Signature of Applicant: Camernal Plenter & Reduct & BUCK	hisally.
where he was the	/

Updated March 22, 2018

CITY OF MELROSE Checklist of Slope Protection Special Permit Application Materials

The following is the list of required materials for the Slope Protection Special Permit. Plans shall be prepared by a Registered Professional Engineer, Registered Land Surveyor, Architect, or Landscape Architect, as appropriate. Plans and renderings should be full size, not reduced, and		Applicant (Check applicable column)		Planning Board (Office Use)	
prepared on a scale adequate for interpretation, which for site plans is usually not less than 1 inch equals 40 feet. Any of the requirements of a Slope Protection Special Permit application may be waived by a majority vote of the Planning Board. Waiver requests must be in writing. Please see application guidelines for additional application requirements.	Included with Appl.	Waiver requested	Waiver accepted (Yes/No)	Date	
EXECUTIVE SUMMARY generally describing the nature and location of the project, how it fulfills the purpose of this section, and meets the requirements for issuance of a special permit.	卤				
SITE PLAN (information may appear on separate drawings at a scale of no less than 1 inch equals 40 feet) including:	1				
Parcel lot lines for the proposed project and surrounding parcels.	1				
Location of existing and proposed buildings on the project site.	1				
Foundation lines of the proposed buildings, gross floor area, and building height.	V				
Existing and proposed topography and the location of all natural features such as wetlands, streams, water bodies, and exposed bedrock to be removed, if any.	V				
Proposed landscaping, including all screening and buffering of adjacent residential areas.	V				
CONSTRUCTION MANAGEMENT PLAN describing provisions for the protection of abutting properties during construction, and site excavation, demolition, blasting, and site reclamation plans.	to follow				
AN EROSION PREVENTION PLAN prepared by a registered/licensed professional, which includes calculations and measures to prevent erosion and undermining of the subject property and abutting properties. Include how slope protection will be achieved and details of all retaining walls if applicable.	to follow				
DRAINGE CALCULATIONS prepared by a registered/licensed engineer, demonstrating that following the proposed removal, the amount of runoff shall not exceed the amount of runoff prior to the removal.	to follow				
A STORMWATER MANAGEMENT PLAN, which includes the installation of underground and surface drainage Best Management Practices (BMPs), to prevent surface erosion, undermining, and post-development run-off that exceeds pre-development run-off.	to follow				

Note: The Planning Board may request additional information to allow fair and full consideration of the special permit request.