



GRADING NOTES

- 1. See civil engineer draws for soil erosion & sediment control plan and details.
- The locations of utilities shown on the plan are approximate. The contractor shall call Dig-Safe to verify the precise location of all utilities on-site before initiating demolition activities and protect existing utilities throughout construction. Any utilities damaged by construction activities will be repaired by the contractor at no cost to the owner.
- Promptly notify the Landscape Architect of unexpected sub-surface conditions. Contractor to set grade stakes showing lines and elevations for review and approval by the Landscape Architect prior to rough grading.
- 4. Perform grading within contract Limits of Construction, including adjacent transition areas, to new elevations, levels, profiles, and contours indicated. Provide subgrade surfaces parallel to finished surface grades. Provide uniform levels and slopes between new elevations and existing grades. Grade surfaces to assure areas drain away from structures and to prevent ponding and pockets of surface drainage.
- Fine grade topsoil eliminating rough and low areas to ensure positive drainage. Maintain levels, profiles, and contours of subgrades.
- Protect finish graded areas from traffic and erosion. Keep free of trash and debris. Repair and re-establish grades in settled,eroded, and damaged areas. Where completed areas are disturbed by construction operations or adverse weather, scarify, re-shape, and compact to required density.
- Upon completion of earthwork operation, clean areas within contract limits, remove tools, and equipment. Provide site clear, clean, free of debris, and suitable for further site work operations.



GRADING LEGEND

DESCRIPTION				
xxx	EXISTING SPOT ELEVATION			
	EXISTING CONTOUR			
X.XX+	PROPOSED SPOT ELEVATION			
	PROPOSED CONTOUR			
CBX.XX+	CATCH BASIN RIM ELEV			
TCX.XX+	TOP OF CURB			
BCX.XX+	BOTTOM OF CURB			
TSX.XX+	TOP OF STEPS			
BSX.XX+	BOTTOM OF STEPS			
TWX.XX+	TOP OF WALL			
BWX.XX+	BOTTOM OF WALL			
	SUBSURFACE DRAIN			

Architect

Keenan + Kenny Architects, Ltd. 189 Main Street Falmouth, Massachusetts 02540 Tel. 508-540-0075

Civil Engineers Vineyard Land Surveying & Engineering, Inc. 12 Cournoyer Road W. Tisbury, Massachusetts 02540 Tel. 508-629-0440

Structural Engineers Coastal Engineering Company, Ir 260 Cranberry Highway Orleans, MA 02653 Tel. 508-255-6511

Mechanical, Electrical, Plumbing and Fire Protection Engineers Griffith & Vary, Inc. 12 Kendrick Road

Wareham, Massachusetts 02571 Tel. 508-295-0050

Landscape Architect T.L. Studio 35 North Main Street Falmouth, Massachusetts 0254 Tel. 774-763-2461

Specifications Consultant ARCHITX, LLC 5 Topsy Drive Stafford Springs, CT 06076 Tel. 860-872-9627

Cost Estimating Services Rider Levett Bucknall Two Financial Center, Suite 810, 60 South Street Boston, MA 02111 Tel. 617-737-9339

Code Consultant JENSEN HUGHES 117 Metro Center Blvd Warwick, Rhode Island 0288 Tel. 401-736-8992

Owner's Project Manager CHA Consulting, Inc. 150 Baker Ave #205 Concord, MA 01742 Tel. 978-369-2890



Deciduous Trees Large								
Sym.	Qty.	Botanical Name	Common Name	Spacing	Size	Root		
	6	Gladitsia triacanthos	Honeylocust	As Noted	2"-2 1/2" cal	B&B		
Shrubs								
Sym.	Qty.	Botanical Name	Common Name	Spacing	Size	Root		
	183	Aronia arbutifolia 'Low Scape Mound'	Chokeberry	As Noted	No.1	CG		
	48	llex verticillata 'Afterglow' (female)	Winterberry	As Noted	No.3	CG		
	3	llex verticillata 'Jim Dandy' (male)	Winterberry	As Noted	No.3	CG		
	33	Myrica pensylvanica	Bayberry	As Noted	No.5	CG		
	39	Hydrangea quercifolia 'Snow Queen'	S.Q. Oakleaf Hydrangea	As Noted	No.5	CG		
	60	Panicum virgatum 'Shenandoah'	Shenandoah Switch Grass	As Noted	No.1	CG		

- COMPLETED.

