SHRUBS	QTY	BOTANICAL NAME	COMMON NAME
AA	9	Aronia arbutifolia	Red Chokeberry
AA2	7	Aronia arbutifolia	Red Chokeberry
IG	10	Ilex glabra	Inkberry Holly
MP	27	Myrica pensylvanica	Northern Bayberry
MP2	20	Myrica pensylvanica	Northern Bayberry
PM	16	Prunus maritima	Beach Plum
PM2	9	Prunus maritima	Beach Plum
VD	5	Viburnum dentatum	Arrowwood Viburnum

CONTAINER STOCK	QTY	BOTANICAL NAME	COMMON NAME
AT	84	Asclepias tuberosa	Butterfly Milkweed
GB	322	Gaylussacia baccata	Black Huckleberry
KA	167	Kalmia angustifolia	Sheep Laurel
PV	12	Panicum virgatum	Switch Grass
RV	41	Rosa virginiana	Wild Rose
SS	146	Schizachyrium scoparium	Little Bluestem Grass
VA	158	Vaccinium angustifolium	Lowbush Blueberry

All disturbed areas not otherwise specified shall be provided with 4" topsoil with a native sandplain grassland mix.
Provide 4" settled depth of topsoil/loam. Topsoil/Loam shall be a low-organi sand content topsoil sourced from natural areas on Martha's Vineyard, USDA classification Loamy Sand or similar.

Seed mix shall be a locally sourced field collected mix of sandplain grassland provided by Native Plant Associates, Martha's Vineyard, or approved equal. shall provide approximately the following species:

Scientific Name:	Common Name
Schizachyrium scoparium	Little Bluestem (predominant grass species)
Panicum virgatum	Switchgrass
Sorghastrum nutans	Indian Grass
Deschampsia flexuosa	Tufted Hairgrass
Danthonia spicata	Poverty Grass (less than 10% of grass species
Achillea mollis	Yarrow
Anaphalis margaritacea	Pearly Everlasting
Carex penslyvanica	Pennsylvania Sedge
Baptista tinctoria	Wild Indigo
Sericocarpus asteroides	Toothed White-topped Aster
Solidago nemoralis	Gray Goldenrod
Solidago spp	Goldenrod species
Symphyotrichum dumosum	Bushy Aster
Tephrosia virginiana	Goats Rue

EXTERIOR PATIO LOCATION

3 EXISTING RED CEDARS APPROXIMATELY 6'-7' HEIGHT, TO REMAIN

THIS PLAN PROPOSES TO ADD VEGETATION ON LAND NEITHER OWNED NOR CONTROLLED BY THE APPLICANT AND REMAINS SUBJECT TO APPROVAL BY THE LANDOWNER.

ALL PLANTINGS TO ENSURE EXISTING ACCESS GATEWAY REMAINS CLEAR.

PROPERTY LINE

COMPACTED GRAVEL VEHICLE TURN AREA. SEE SHEET C-2 (TYP)

FIRM VE EL. 15 BOUNDARY

SEED

LIMIT OF TOWN OF CHILMARK PROJECT

COMPACTED GRAVEL VEHICLE TURN AREA. SEE SHEET C-2 (TYP)

SEED

100' BZ

5 VD
6 MP2
7 AA2
5 MP2
3 MP2
67 SS
54 SS
25 RV
6 IG
6 MP2
4 IG
9 PM2
22 VA
40 SS
12 MP
38 VA
34 GB
14 SS
49 AT
6 PM
25 SS
16 RV
41 KA
42 KA
62 GB
34 KA
62 GB
9 AA
20 VA
35 AT
50 GB
12 PV
50 VA
50 KA
15 MP
28 VA
10 PM
47 GB
67 GB

20 0 20 40
SCALE IN FEET

Reference Plan With Aerial Photograph

SOURCE: GOOGLE EARTH 4–2017

NOTE: AERIAL PHOTO ALIGNMENT WITH PLAN IS APPROXIMATE, AND FOR GENERAL REFERENCE ONLY, DUE TO DISTORTION AND LACK OF DEFINITE SCALE OF AERIAL PHOTOGRAPH.

40 0 40 80
SCALE IN FEET