

TABLE 2. NATIVE ORINDA PLANTS, HABITAT, CULTURAL REQUIREMENTS, AND AVAILABILITY AS LOCAL STOCK

Notes:

1. Plantings **within a streambank** must be from locally native stock.
2. Use of Orinda-native species and locally native stock are encouraged elsewhere.
3. Not all species will thrive in all sites. Cultural requirements must be considered in landscape planning.
4. Other California native plants and other low water use species may also be appropriate outside streambank.

Genus	Species	Ssp/var	Common Name	Habitat in Streambank	Cultural Requirements	Avail. as Local
<u>Trees</u>						
<i>Acer</i>	<i>macrophyllum</i>		Big-leaf maple	Moist, shady canyons	Shade, drainage, summer water	Yes
<i>Acer</i>	<i>negundo</i>	var. <i>californicum</i>	Box-elder	Streamsides, bottomlands	Summer irrigation	Yes
<i>Aesculus</i>	<i>californica</i>		California buckeye	Dry slopes to streamsides	Tolerates many conditions	Yes
<i>Alnus</i>	<i>rhombifolia</i>		White alder	Banks of permanent stream	Requires very moist soil year-round	
<i>Arbutus</i>	<i>menziesii</i>		Madrone	Oak forests	Dry shade	Yes
<i>Fraxinus</i>	<i>latifolia</i>		Oregon ash	Moist canyons, streambanks	Requires irrigation	Yes
<i>Juglans</i>	<i>californica</i>	var. <i>hindsii</i>	N. Ca. black walnut	Slopes, valleys, canyons	Deep soils Sun with irrigation; requires summer water	
<i>Platanus</i>	<i>racemosa</i>		California sycamore	Streamsides, canyons		
<i>Populus</i>	<i>fremontii</i>	ssp. <i>fremontii</i>	Fremont's cottonwood	Streamsides and bottomlands	Sunny, wet soils	
<i>Quercus</i>	<i>agrifolia</i>	var. <i>agrifolia</i>	Coast live oak	Most streambanks in Orinda	Well-drained , tolerates irrigation	Yes
<i>Quercus</i>	<i>douglasii</i>		Blue oak	Dry slopes	Sunny slopes, well-drained	
<i>Quercus</i>	<i>kelloggii</i>		California black oak	Shady north slopes	Shade or some irrigation	
<i>Quercus</i>	<i>lobata</i>		California white oak	Deep soils on floodplains	Sun, tolerates some irrigation	Yes
<i>Salix</i>	<i>exigua</i>		Sandbar willow	Streamsides, moving water	Sun, wet soils	
<i>Salix</i>	<i>laevigata</i>		Red willow	Riverbanks, seeps	Permanent moisture	
<i>Salix</i>	<i>lasiolepis</i>		Arroyo willow	Streamsides, marshes, springs	Sunny, wet soils	Yes
<i>Umbellularia</i>	<i>californica</i>		California laurel	Most streambanks in Orinda	Grows well on most sites	Yes

TABLE 2. NATIVE ORINDA PLANTS, HABITAT, CULTURAL REQUIREMENTS, AND AVAILABILITY AS LOCAL STOCK (contd.)

Genus	Species	Ssp/var	Common Name	Habitat in Streambank	Cultural Requirements	Avail. as Local
<u>Shrubs</u>						
<i>Adenostoma</i>	<i>fasciculatum</i>		Common chamise	Dry slopes, chaparral	Well-drained, dry soils	
<i>Arctostaphylos</i>	<i>glandulosa</i>	ssp. <i>glandulosa</i>	Eastwood's manzanita	Exposed rocky outcrops	Dry sun, well-drained	Yes
<i>Artemisia</i>	<i>californica</i>		California sagebrush	Rocky, open slopes	Sun, tolerates some irrigation	
<i>Baccharis</i>	<i>douglasii</i>		Saltmarsh baccharis	Stream edges, some salinity	Good stabilizer, needs moist soil	Yes
<i>Berberis</i>	<i>aquifolium</i>		Prickly Oregon grape	Slopes, forests	Dry shade	
<i>Berberis</i>	<i>nervosa</i>		Cascade Oregon grape	Coniferous forest	Shade, some irrigation OK	
<i>Berberis</i>	<i>pinnata</i>	ssp. <i>pinnata</i>	Oregon grape	Slopes, forests	Dry shade	
<i>Ceanothus</i>	<i>cuneatus</i>	var. <i>cuneatus</i>	Coast buckbrush	Dry, rocky slopes	Sunny, well-drained dry sites	
<i>Ceanothus</i>	<i>oliganthus</i>	var. <i>sorediatus</i>	Jimbrush	Dry, shrubby slopes	Well-drained, dry sites	Yes
<i>Cercocarpus</i>	<i>betuloides</i>	var. <i>betuloides</i>	Mountain mahogany	Dry, rocky slopes	Sunny, dry sites	
<i>Chrysolepis</i>	<i>chrysophylla</i>	var. <i>minor</i>	Bush chinquapin	Forest, chaparral	Well-drained, some irrigation	
<i>Cornus</i>	<i>glabrata</i>		Brown dogwood	Moist habitats	Requires summer moist soil	Yes
<i>Cornus</i>	<i>sericea</i>		Red osier dogwood	Moist habitats	Requires moist soil	Yes
<i>Corylus</i>	<i>cornuta</i>	var. <i>californica</i>	California hazelnut	Moist, shady canyons	Shade	
<i>Dendromecon</i>	<i>rigida</i>		Bush poppy	Dry slopes	Sunny, well-drained, dry soils	
<i>Dirca</i>	<i>occidentalis</i>		Western leatherwood	Moist slopes, partial shade	Well-drained soils, shade, irrigation.	
<i>Garrya</i>	<i>elliptica</i>		Coast silk tassel	Chaparral and woodland	Dry shade	
<i>Garrya</i>	<i>fremontii</i>		Fremont's silk tassel	Chaparral, woodland, forest	Irrigation OK with drainage	
<i>Gaultheria</i>	<i>shallon</i>		Salal	Moist forest margins	Deep shade, requires summer water	
<i>Grindelia</i>	<i>hirsutula</i>	var. <i>hirsutula</i>	Hairy gumplant	Sandy, clay, or serpentine	Dry, sunny sites	Yes
<i>Heteromeles</i>	<i>arbutifolia</i>		Toyon	Chaparral, woodland, forest	Sunny, dry sites	Yes
<i>Holodiscus</i>	<i>discolor</i>		Ocean spray	Moist woodland edges	Well-drained shade, tolerates irrigation.	Yes
<i>Lonicera</i>	<i>involucrata</i>	var. <i>ledebourii</i>	Coast twinberry	Moist, shady canyons	Moist shade	

TABLE 2. NATIVE ORINDA PLANTS, HABITAT, CULTURAL REQUIREMENTS, AND AVAILABILITY AS LOCAL STOCK (contd.)

<i>Genus</i>	<i>Species</i>	<i>Ssp/var</i>	Common Name	Habitat in Streambank	Cultural Requirements	Avail. as Local
<u>Shrubs (contd.)</u>						
<i>Lotus</i>	<i>scoparius</i>	var. <i>scoparius</i>	Common deerweed	Chaparral, disturbed areas	Dry, sunny sites	Yes
<i>Lupinus</i>	<i>albifrons</i>	var. <i>albifrons</i>	Silver lupine	Open, rocky places	Sunny, well-drained soil or rocks	Yes
<i>Lupinus</i>	<i>arboreus</i>	var. <i>eximius</i>	Yellow bush lupine	Coastal bluffs, sandy soils	Sunny, well-drained, some irrigation	
<i>Mimulus</i>	<i>aurantiacus</i>		Bush monkeyflower	Many habitats	Well-drained, irrigation exc. late summer	Yes
<i>Myrica</i>	<i>californica</i>		Wax myrtle	Deep canyons, moist shade	Shade, requires irrigation	
<i>Oemleria</i>	<i>cerasiformis</i>		Oso berry	Shaded forest and chaparral	Partial shade with irrigation	
<i>Physocarpus</i>	<i>capitatus</i>		Pacific ninebark	Moist banks, shaded slopes	Partial shade with irrigation	Yes
<i>Pickeringia</i>	<i>montana</i>	var. <i>montana</i>	Chaparral pea	Chaparral	Sunny, well-drained sites	
<i>Prunus</i>	<i>virginiana</i>	var. <i>demissa</i>	Western chokecherry	Rocky slopes, canyons, wlld.	Well-drained sun or partial shade	Yes
<i>Rhamnus</i>	<i>californica</i>	ssp. <i>californica</i>	California coffeeberry	Many habitats	Well-drained dry soils	Yes
<i>Rhamnus</i>	<i>crocea</i>		Redberry	Chaparral and woodland	Well-drained, dry soils	
<i>Ribes</i>	<i>aureum</i>	var. <i>gracillimum</i>	Golden currant	Forest and chaparral	Needs some summer irrigation	
<i>Ribes</i>	<i>californicum</i>	var. <i>californicum</i>	Monterey gooseberry	Forest openings, woodlands	Shade, well-drained soil	
<i>Ribes</i>	<i>divaricatum</i>	var. <i>pubiflorum</i>	Coastal blk. gooseberry	Forest edges, shade	Shade	
<i>Ribes</i>	<i>malvaceum</i>	var. <i>malvaceum</i>	Chaparral currant	Chaparral and oak woodland	Well-drained, dry shade	
<i>Ribes</i>	<i>menziesii</i>		Canyon gooseberry	Forest openings, chaparral	Drainage and shade or irrigation	
<i>Ribes</i>	<i>quercetorum</i>		Rock gooseberry	Chaparral and oak woodland	Well-drained soil	
<i>Ribes</i>	<i>sanguineum</i>	var. <i>glutiniosum</i>	Pink-flowering currant	Many habitats	Shade; tolerates irrigation	
<i>Ribes</i>	<i>speciosum</i>		Fuschia-fld. gooseberry	Coastal scrub, chaparral	Shade or some irrigation	
<i>Rosa</i>	<i>californica</i>		California wildrose	Moist sites, near streambanks	Sun or partial shade, some irrigation	Yes
<i>Rosa</i>	<i>gymnocarpa</i>		Wood rose	Forests and shrublands	Well-drained shady site, some irrigation	Yes
<i>Rubus</i>	<i>parviflorus</i>		Thimbleberry	Moist shade	Needs summer irrigation, shade	
<i>Rupertia</i>	<i>physodes</i>		Common rupertia	Woodlands	Shady sites	Yes

TABLE 2. NATIVE ORINDA PLANTS, HABITAT, CULTURAL REQUIREMENTS, AND AVAILABILITY AS LOCAL STOCK (contd.)

<i>Genus</i>	<i>Species</i>	<i>Ssp/var</i>	Common Name	Habitat in Streambank	Cultural Requirements	Avail. as Local
<u>Shrubs (contd.)</u>						
<i>Salvia</i>	<i>mellifera</i>		Black sage	Coastal scrub, rocky slopes	Sunny, well-drained soils	
<i>Sambucus</i>	<i>mexicana</i>		Blue elderberry	Many habitats	Wide tolerance for light and water	Yes
<i>Sambucus</i>	<i>racemosa</i>		Red elderberry	Moist canyons	Shade; may require some irrigation	
<i>Symphoricarpos</i>	<i>albus</i>	var. <i>laevigatus</i>	Snowberry	Many habitats, often shady	Shade, little or no irrigation	Yes
<i>Symphoricarpos</i>	<i>mollis</i>		Creeping snowberry	Openings in woods	Shade, may tolerate irrigation	
<i>Vaccinium</i>	<i>ovatum</i>		California huckleberry	Edges of coniferous woods	Shade, may tolerate irrigation	
<i>Viburnum</i>	<i>ellipticum</i>		Common viburnum	North-facing slopes	May require irrigation in garden	
Vines						
<i>Aristolochia</i>	<i>californica</i>		Ca. Dutchman's pipe	Shady slopes and canyons	Dry shade	
<i>Clematis</i>	<i>lasiantha</i>		Virgin's bower	Hillsides, chaparral, open woodlands	Well-drained, dry sites	
<i>Clematis</i>	<i>ligusticifolia</i>		Yerba de chiva	Streams and wet places	Requires summer irrigation	
<i>Lonicera</i>	<i>hispidula</i>	var. <i>vacillans</i>	Pink honeysuckle	Canyons, slopes	Shade; grows well under oaks	Yes
<i>Marah</i>	<i>fabaceus</i>	var. <i>fabaceus</i>	California man-root	Streamsides, shrubby, open	Well-drained soils; dries out in summer	Yes
<i>Rubus</i>	<i>ursinus</i>		California blackberry	Woodlands, forest	Sun or shade, tolerates irrigation	Yes
<i>Vitis</i>	<i>californica</i>		California grape	Streamsides, springs, canyons	Needs summer irrigation	
<u>Ground Covers</u>						
<i>Achillea</i>	<i>millefolium</i>		Yarrow	Many habitats	Tolerates irrigation, needs some sun	
<i>Asarum</i>	<i>caudatum</i>		Wild ginger	Deep shade under forest	Shade; tolerates irrigation	
<i>Baccharis</i>	<i>pilularis</i>	var. <i>consanguinea</i>	Coyote bush, prostrate	Many habitats	Tolerates irrigation, needs some sun	
<i>Disporum</i>	<i>hookeri</i>		Drops of gold	Shady woodlands	Well-drained soils, shade, summer irr..	Yes

TABLE 2. NATIVE ORINDA PLANTS, HABITAT, CULTURAL REQUIREMENTS, AND AVAILABILITY AS LOCAL STOCK (contd.)

<i>Genus</i>	<i>Species</i>	<i>Ssp/var</i>	Common Name	Habitat in Streambank	Cultural Requirements	Avail. as Local
<u>Ground Covers (contd.)</u>						
<i>Disporum</i>	<i>smithii</i>		Fairy bells	Moist, shady woodlands	Well-drained soils, shade, summer irr.	Yes
<i>Epilobium</i>	<i>canum</i>	ssp. <i>canum</i>	California fuschia	Dry slopes and ridges	Sun, drainage, tolerates irrigation	
<i>Eriophyllum</i>	<i>confertiflorum</i>	var. <i>confertiflorum</i>	Golden yarrow	Many dry habitats	Dry, sunny sites; may need some irr.	Yes
<i>Iris</i>	<i>douglasiana</i>		Douglas' iris	Grassy openings	Dry shade	
<i>Monardella</i>	<i>villosa</i>	ssp. <i>villosa</i>	Coyote mint	Rocky slopes	Dry partial shade	
<i>Satureja</i>	<i>douglasii</i>		Yerba buena	Shady places	Shade with some irrigation	Yes
<i>Sedum</i>	<i>spathulifolium</i>		Yellow stonecrop	Rocky places, often shady	Dry shade in rocky places	
<i>Vancouveria</i>	<i>planipetala</i>		Redwood ivy	Deep shade under forest	Deep shade, conifers, irrigation	
<u>Herbs</u>						
<i>Actaea</i>	<i>rubra</i>		Baneberry	Moist, open to shaded forest	Shade with irrigation	
<i>Angelica</i>	<i>californica</i>		California angelica	Dry slopes	Well-drained shade, some irrigation	
<i>Artemisia</i>	<i>douglasiana</i>		Douglas' sagewort	Shade, often near water	Sun to shade, may need irrigation	
<i>Asclepias</i>	<i>californica</i>		California milkweed	Sunny grass or brush	Sunny, well-drained, dry soils	
<i>Asclepias</i>	<i>fascicularis</i>		Narrow-leaf milkweed	Dry ground, valley, foothills	Sunny, well-drained, dry soils	Yes
<i>Asclepias</i>	<i>speciosa</i>		Showy milkweed	Many habitats	Sunny, well-drained soils, some irrigation	Yes
<i>Brodiaea</i>	<i>elegans</i>		Elegant brodiaea	Grassland, meadows, open woodland	Well-drained soils	Yes
<i>Calochortus</i>	<i>luteus</i>		yellow mariposa lily	Heavy soils in grassland, woodland	Well-drained, dry sunny sites	Yes
<i>Calochortus</i>	<i>venustus</i>		butterfly mariposa lily	Sandy soils in grassland, woodland	Dry, well-drained soils	Yes
<i>Chlorogalum</i>	<i>pomeridianum</i>	var. <i>pomeridianum</i>	Wavyleaf soaproot	Chaparral, dry woodland	Sunny, dry, well-drained soils	
<i>Cynoglossum</i>	<i>grande</i>		Pacific hound's tongue	Woodland, shaded or open	Well-drained, shady sites, some irrigation	Yes
<i>Delphinium</i>	<i>sp.</i>		Larkspur	Depends on species	Usually well-drained sites	Yes
<i>Dicentra</i>	<i>formosa</i>		Pacific bleedingheart	Damp, shaded areas	Shade with irrigation	

TABLE 2. NATIVE ORINDA PLANTS, HABITAT, CULTURAL REQUIREMENTS, AND AVAILABILITY AS LOCAL STOCK (contd.)

<i>Genus</i>	<i>Species</i>	<i>Ssp/var</i>	Common Name	Habitat in Streambank	Cultural Requirements	Avail. as Local
<u>Herbs (contd.)</u>						
<i>Dichelostemma</i>	<i>capitatum</i>	ssp. <i>capitatum</i>	Blue dicks	Many habitats	Well-drained, dry sunny sites	Yes
<i>Dodecatheon</i>	<i>clevelandii</i>	ssp. <i>patulum</i>	Padre's shootingstar	Grassy slopes and flats	Dry sites	Yes
<i>Dodecatheon</i>	<i>hendersonii</i>		Mosquito bills	Shady, open to wooded sites	Well-drained, dry shade	Yes
<i>Eschscholzia</i>	<i>californica</i>		California poppy	Grassy, open areas	Open areas, annual, can spread	Yes
<i>Fritillaria</i>	<i>affinis</i>	var. <i>affinis</i>	Checker lily	Grasslands, oak woodlands	Well-drained, dry shade, some irrigation	Yes
<i>Helenium</i>	<i>puberulum</i>		Sneezeweed	Streamsides; could stabilize	Requires year-round moisture	
<i>Heracleum</i>	<i>lanatum</i>		Cow parsnip	Moist, open or wooded slopes	Shade, under trees, tolerates some irr.	Yes
<i>Heuchera</i>	<i>micrantha</i>	var. <i>erubescens</i>	Crevice alumroot	Moist, rocky banks	Moist, well-drained, very shady sites	
<i>Lathyrus</i>	<i>vestitus</i>	var. <i>vestitus</i>	Common Pacific pea	Chaparral, oak woodland, forest	Shade, tolerates irrigation; dries in summer	Yes
<i>Lomatium</i>	<i>californicum</i>		California lomatium	Woodland, brushy slopes	Shady, well-drained sites	Yes
<i>Lomatium</i>	<i>utriculatum</i>		Common lomatium	Grassy slopes, open woodland	Open, partially or full sun, well drained	Yes
<i>Mimulus</i>	<i>cardinalis</i>		Crimson monkeyflower	Seeps and along streams	Wet or well irrigated sites	Yes
<i>Mimulus</i>	<i>guttatus</i>		Seep monkeyflower	Wet places; annual	Wet or well irrigated sites	Yes
<i>Osmorhiza</i>	<i>chilensis</i>		Sweet cicely	Forest, woodland, disturbed areas	Good stabilizer, needs some shade	Yes
<i>Perideridia</i>	<i>kelloggii</i>		Kellogg's yampah	Open grassland, rocky sites	Sunny soils, tolerates clay	Yes
<i>Ranunculus</i>	<i>californicus</i>		California buttercup	Grassland, woodland, forest	Well-drained shade, some irrigation	
<i>Sanicula</i>	<i>bipinnatifida</i>		Purple sanicle	Open grassland or woodland	Sunny or partial shade	Yes
<i>Sanicula</i>	<i>crassicaulis</i>		Pacific blacksnakeroot	Open slopes, ravines, woodlands	Well-drained soils, prefers light shade	Yes
<i>Sanicula</i>	<i>tuberosa</i>		Turkey pea	Open gravelly meadows, chaparral, woodland	Well-drained soils	Yes
<i>Scrophularia</i>	<i>californica</i>	ssp. <i>californica</i>	California bee-plant	Moist places	Shade, well irrigated	Yes
<i>Senecio</i>	<i>aronicoides</i>		Rayless groundsel	Dry, open forest and woodland	Dry, open, partial tree cover	Yes

TABLE 2. NATIVE ORINDA PLANTS, HABITAT, CULTURAL REQUIREMENTS, AND AVAILABILITY AS LOCAL STOCK (contd.)

<i>Genus</i>	<i>Species</i>	<i>Ssp/var</i>	Common Name	Habitat in Streambank	Cultural Requirements	Avail. as Local
<u>Herbs (contd.)</u>						
<i>Sidalcea</i>	<i>malvaeflora</i>		Checker mallow	Open, somewhat dry forest and scrub	Sunny, dry or irrigated sites	Yes
<i>Sisyrinchium</i>	<i>bellum</i>		Blue-eyed grass	Open, moist grassy places	Well-drained soils	
<i>Sisyrinchium</i>	<i>californicum</i>		Golden-eyed grass	Open, moist grassy places	Well-drained soils, some irrigation	
<i>Smilacina</i>	<i>racemosa</i>		Large false solomon's seal	Moist woodlands, streambanks	Shade, well-drained, irrigation exc. late summer	Yes
<i>Smilacina</i>	<i>stellata</i>		Little false solomon's seal	Moist woodlands, streambanks	Shade, well-drained, irrigation exc. late summer	Yes
<i>Stachys</i>	<i>ajugoides</i>	var. <i>rigida</i>	Rigid hedge-nettle	Moist or dry, shaded sites	May be good stabilizer	Yes
<i>Tauschia</i>	<i>hartwegii</i>		Hartweg's umbrellawort	Chaparral and woodland	Partial shade	Yes
<i>Tellima</i>	<i>grandiflora</i>		Fringe cups	Moist slopes	Irrigated, well-drained shade	Yes
<i>Trillium</i>	<i>chloropetalum</i>		Giant trillium	Moist slopes, often shady	Shade, winter-moist soils, dry in summer	Yes
<i>Wyethia</i>	<i>angustifolia</i>		California compassplant	Grasslands	Sunny, well-drained sites	Yes
<i>Wyethia</i>	<i>glabrata</i>		Mule-ears	Grassy, shady sites	Open sites, north slopes, near trees	Yes
<i>Wyethia</i>	<i>helenoides</i>		Mule-ears	Open grassland, shrubland	Well-drained, dry soils	Yes
<u>Ferns</u>						
<i>Polystichum</i>	<i>munitum</i>		Western sword fern	Many habitats	Requires shade, moderate irrigation	
<i>Adiantum</i>	<i>aleuticum</i>		Five-fingered fern	Shady, moist streambanks	Wet or irrigated, well-drained shade	
<i>Adiantum</i>	<i>jordanii</i>		California maiden-hair	Moist hillsides	Well-drained, dry shade	
<i>Equisetum</i>	<i>sp.</i>		Horsetail	Permanently moist soil	Permanently moist sites	
<i>Pteridium</i>	<i>aquilinum</i>	var. <i>pubescens</i>	Bracken fern	Many habitats	Shade	
<i>Woodwardia</i>	<i>fimbriata</i>		Western chain fern	Seeps, moist streambanks	Requires very moist soil year-round	

TABLE 2. NATIVE ORINDA PLANTS, HABITAT, CULTURAL REQUIREMENTS, AND AVAILABILITY AS LOCAL STOCK (contd.)

<i>Genus</i>	<i>Species</i>	<i>Ssp/var</i>	Common Name	Habitat in Streambank	Cultural Requirements	Avail. as Local
Grasses and Grass-like Plants						
<i>Bromus</i>	<i>carinatus</i>	var. <i>carinatus</i>	California brome	Open shrubland and woodland	Good stabilizer	Yes
<i>Bromus</i>	<i>laevipes</i>		Chinook brome	Shrubland, coniferous forest	Dry shade	Yes
<i>Carex</i>	<i>barbarae</i>		Santa Barbara sedge	Seasonally wet places	Requires wet soil	Yes
<i>Carex</i>	<i>nudata</i>		Torrent sedge	Sandy streambeds	Moist, shady sites	Yes
<i>Elymus</i>	<i>glaucus</i>	ssp. <i>glaucus</i>	Blue wildrye	Open areas, many habitats	Sunny, well-drained sites, tolerates irr.	Yes
<i>Festuca</i>	<i>californica</i>		California fescue	Open forest and chaparral	Partial shade with some irrigation	
<i>Hordeum</i>	<i>brachyantherum</i>	ssp. <i>brachyantherum</i>	Meadow barley	Meadows, steambanks	Moist soils	Yes
<i>Juncus</i>	<i>patens</i>		Common rush	Streamsides, marshy places	Wet soils	Yes
<i>Melica</i>	<i>californica</i>		California melic	Open hillsides, woodlands	Well-drained soils	Yes
<i>Melica</i>	<i>imperfecta</i>		Smallflower melic	Dry, rocky hillsides	Shade, some irrigation	Yes
<i>Melica</i>	<i>torreyana</i>		Torrey melic	Chaparral, forest	Well-drained, shady, dry sites	
<i>Nassella</i>	<i>cernua</i>		Nodding needlegrass	Grassland, chaparral, wdld.	Dry, sunny sites, good stabilizer	Yes
<i>Nassella</i>	<i>lepida</i>		Foothill needlegrass	Dry slopes, chaparral, wdld.	Sun or partial shade, good stabilizer	Yes
<i>Nassella</i>	<i>pulchra</i>		Purple needlegrass	Grassland, chaparral, wdld.	Dry, sunny sites	Yes
<i>Scirpus</i>	<i>californicus</i>		California bulrush	Marshes	Moist sites	Yes

*Availability="Yes" indicates availability as **locally native** plant materials. All other species are available, but not necessarily from locally native stock.

Locally native plant materials from the Orinda area are available at the following nurseries:

Native Here Nursery 101 Golf Course Drive (Tilden Park) Berkeley, CA 94108 510-549-0211 ebcnps.org	Wagner Ranch Nature Area 350 Camino Pablo Orinda, CA 94563 925-254-7064	The Watershed Nursery Berkeley, CA 510-548-5714 TheWatershedNursery@earthlink.net
--	--	--