SITE LANDSCAPE NOTES:

1. In order to minimize Landscape Irrigation, we are proposing an all California Native plant palette, combined with two kinds of planting/irrigation zones: an un-irrigated zone for the majority of the site, and a drip-irrigated zone adjacent to the building and automobile parking.



Un-Irrigated Landscape - this zone will be seeded with California Native grasses selected for their low height, and ability to naturalize in this part of the State. Within this zone, California Native trees will also be planted, but in clusters designed to allow for fire control mowing of the Native grasses. <u>174,461 sq. ft. (4 acres)</u>.

Seeding and tree planting will take place in late October or early November, after at least the first 1/2" of rain.

Irrigated Landscape - this zone will be irrigated with in-line drip and planted with California Native trees, shrubs and ground covers. <u>19,797 sq. ft. (0.5 acres)</u>.

Irrigation equipment locations will be shown on the Construction Drawings. The controller will be a "smart", "weather-based", "E/T" controller.

2. Tree clusters in the un-irrigated areas will be mulched to remove competition for water from grasses and to remove the need for mowing within the clusters.

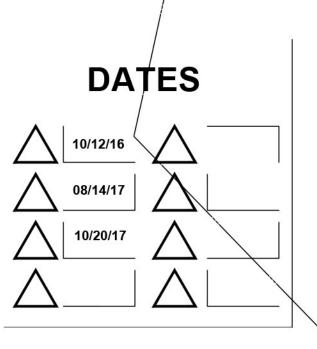
3. Plant materials will be California Native trees, shrubs and ground covers. All will be "Low" or "Very Low" water use according to WUCOLS 2014 - except for two "Medium" water use trees shown in the water quality basins (these can withstand winter innundation).

4. Grasses are California Natives mixed specifically for water quality swales and for uplands. Water quality swales will not be irrigated (see above for fall seeding and planting).

DEERING DESIGN

SITE PLANNING URBAN DESIGN LANDSCAPE ARCHITECTURE

26395 Carmelo St. Carmel, CA 93923 (530) 756-9356 paul@deeringdesign.com www.deeringdesign.com Calif. LA #1976





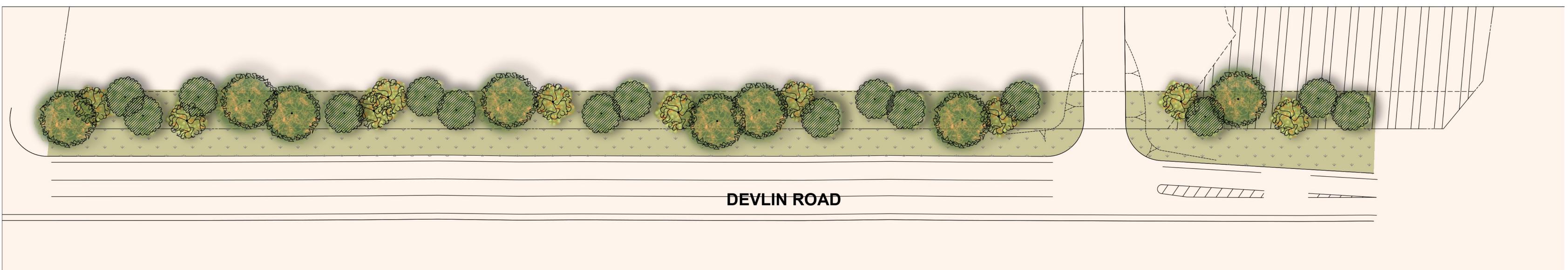
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PLANT MATERIALS

	KEY	SIZE	BOTANICAL NAME	COMMON NAME	WUCOLS
			TREES		
	CER	5 gal	Cercis occidentalis	Western Redbud	Very Low
	CHI	15 gal	Chilopsis linearis	Desert Willow	Very Low
	LYO	15 gal	Lyonothamnus floribundus	Catalina Ironwood	Low
	MYR	5 gal	Myrica californica	Pacific Wax Myrtle	Medium
	P.R.	5 gal	Platanus racemosa	California Sycamore	Medium
ACTIVITY AND	Q.A.	15 gal	Quercus agrifolia	Coast Live Oak	Very Low
A A A A A A A A A A A A A A A A A A A	Q.L.	15 gal	Quercus lobata	Valley Oak	Low

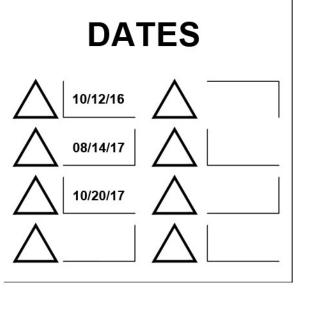
			SHRUBS & GROUNDCOVERS
	A.M.	1 gal	Achillea millefolium
	A.P.	1 gal	Achillea 'Prism Mix'
	A.D.	5 gal	Arctostaphyllos d. 'Howard McMinn'
	BAC	1 gal	Baccharis pilularis 'Pigeon Point'
	CAL	5 gal	Calycanthus occidentalis
	CAR	-	Carpenteria californica
	CYP	5 gal	Ceanothus g.h. 'Yankee Point'
	EPI	1 gla	Epilobium canum
	ERI	1 gal	Erigeron karvinskianus
	E.G.	1 gal	Eriogonum Grande 'Rubescens'
	E.F.	1 gal	Eriogonum fasciculatum
الكريج	FRE	5 gal	Fremontodendron 'San Gabriel'
	HET	5 gal	Heteromeles arbutifolia
	IRI	1 gal	Iris douglasiana
	LYM	1 gal	Lymus condensatus 'Canyon Prince'
	M.A.	1 gal	Mimulus auranticus
	M. C.	1 gal	Mimulus cardinalis
	MUH	1 gal	Muhlenbergia rigens
	PEN	1 gal	Penstemon h. 'Margarita BOP'
	RHA	5 gal	Rhamnus Cal. 'Eve Case'
	RHU	5 gal	Rhus integrifolia
	SAL	1 gal	Salvia 'Pozo Blue'



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Common Yarrow Mixed Color Yarrow Vine Hill Manzanita Dwarf Coyote Brush Western Spice Bush Bush anemone Carmel Ceanothus California Fuschia Santa Barbara Daisy Red Buckwheat Flattop Buckwheat Flannel Bush Toyon Pacific Coast Iris C. P. Giant Wild Rye Sitcky Monkeyflower Scarlet Monkeyflower Deer Grass Foothill Penstemon Coffeeberry Lemonade Berry Pozo Blue Sage



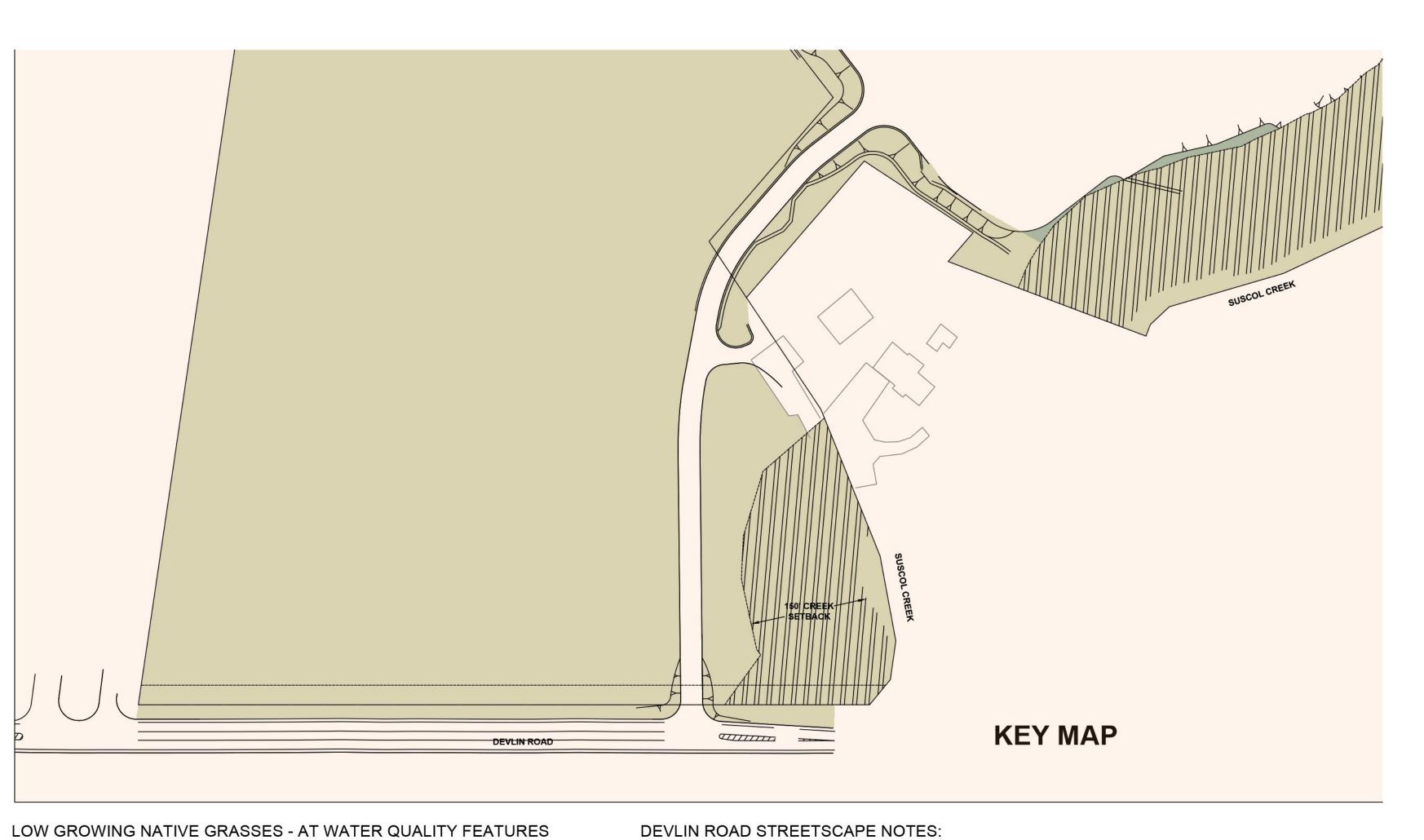
Festuca californica Festuca idahoensis Festuca rubra Molate Juncus patens Leymus triticoides

California Fescue Idaho Fescue Molate Blue Fescue Blue Pacific Rush Creeping Wildrye

NOVA WAREHOUSE

Devlin Road Napa County, California

For Ronald Fedrick

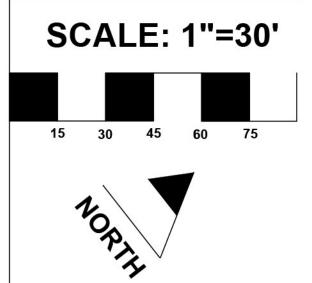


DEVLIN ROAD STREETSCAPE NOTES:

1. Planting consists of California Native Trees and seeded Native Grasses.

2. This streetscape planting will not be irrigated. The trees and grasses selected will survive without irrigation if planted in the fall. When the adjacent parcel is developed in the future, a permanent irrigation system can be installed (if needed), along with shrubs and groundcovers for screening or other requirements for the development of that parcel.

3. Streetscape planting, including within the Creek Setback, will be with California Native plants only.





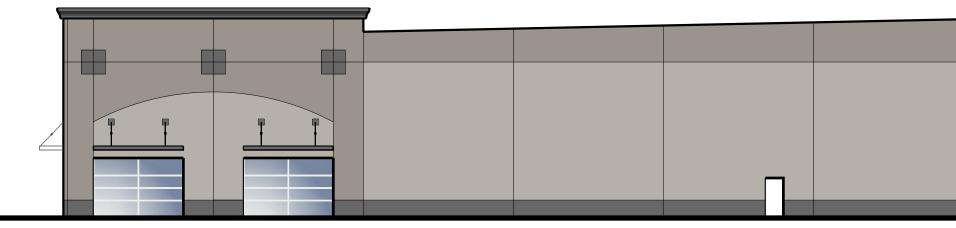
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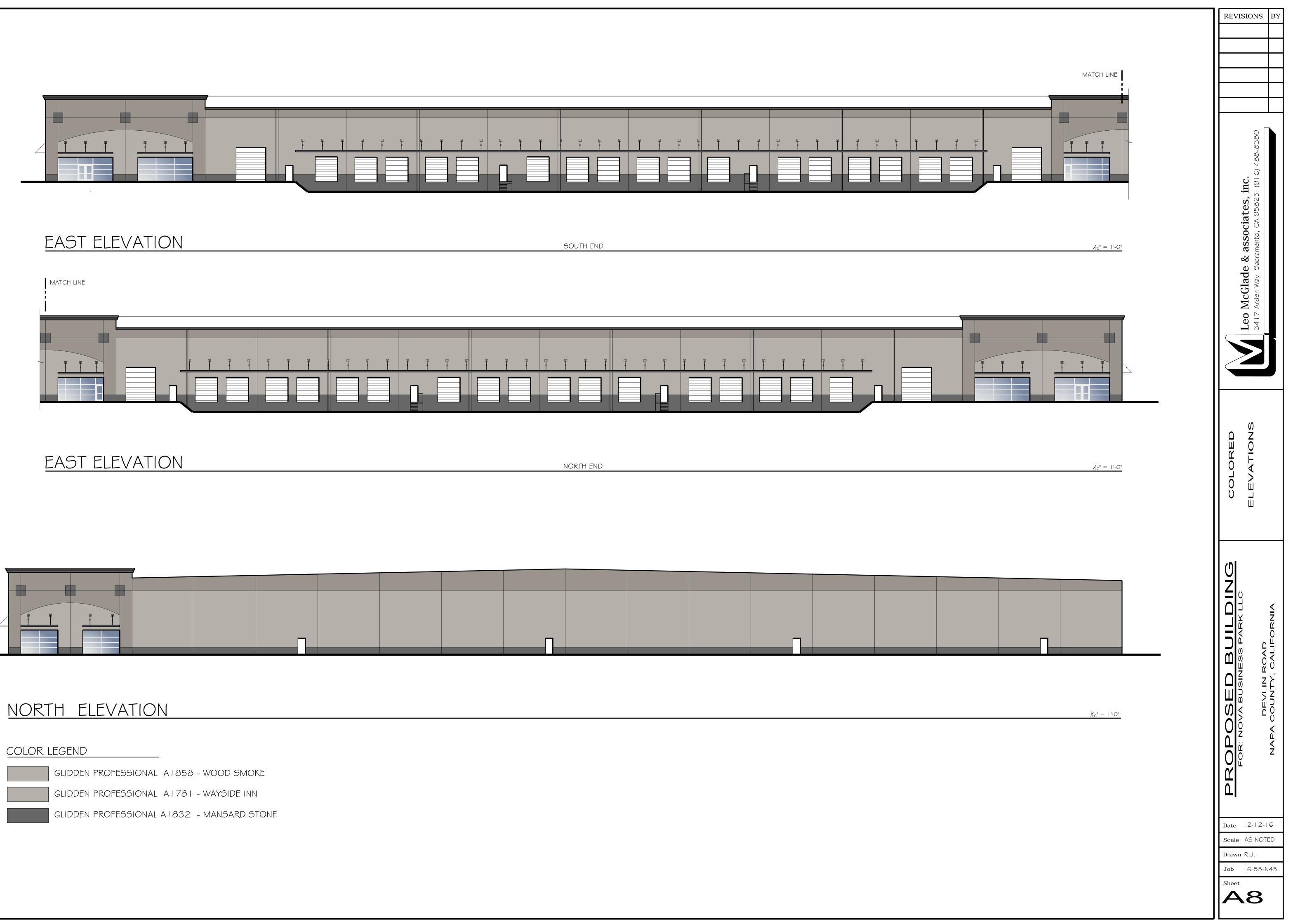
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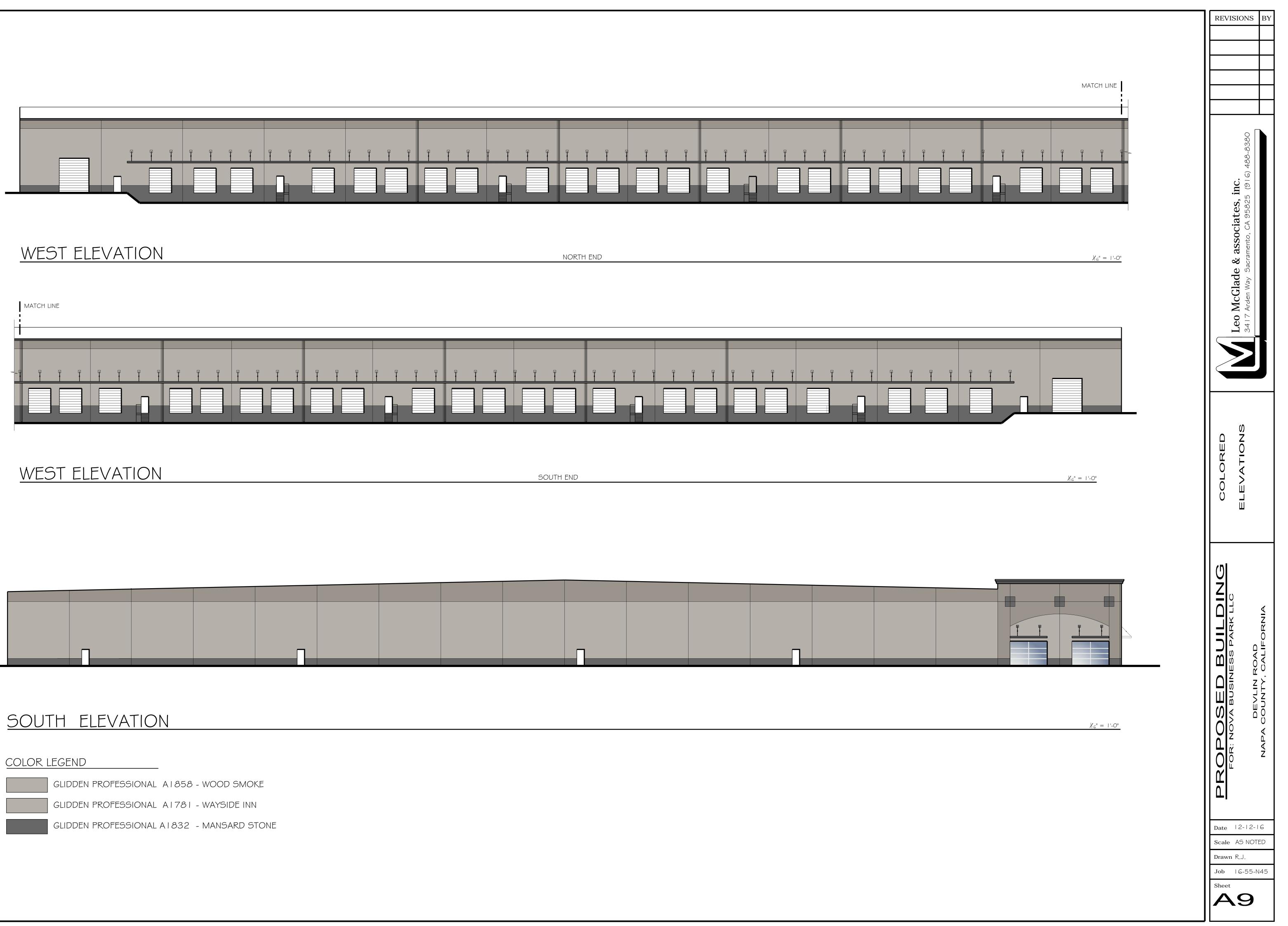


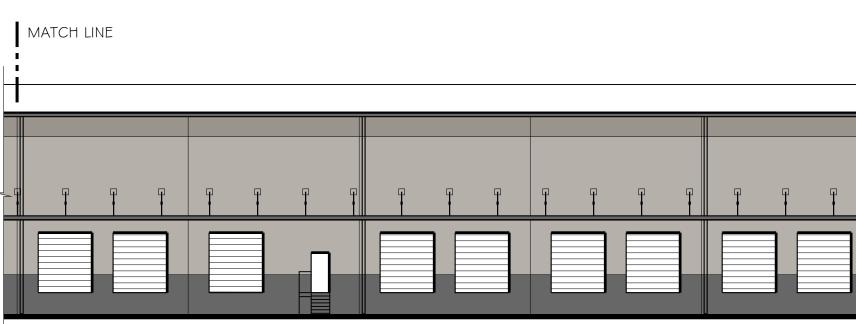


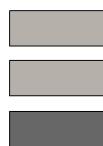


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