Farmers Lane Senior Housing





227 Subschildren Seria Rose, Officeria Sinca Priore 101/201/000 Fac701 (90/200)

201 FARMERS LANE Santa Rosa, Calibrata S-MELLO COSEL THE LANG REPORT AND PROPERTY OF PROPERTY OF THE PROPERTY



Reduce 2018-84-09 Corcept Still 8018-85-12 TO Plan 2018-18-11 Revent SD

ARCHITECTURAL
SCHEMATIC DESIGN
4-STORY BUILDING
3-D MODEL IMAGES
A3.1







227 Subscisione familios, Offens 6943 Press 101501/00 Fac701901/00



Package 8010-04-09 Corcept Ship 8010-09-12 TO Flow 8010-16-11 Package SD





207 Selectative Sensitives, Gillboria SENS Press SC 407 STO Fac197 SG 208



Placeme 2015-04-08 Cataget Sns 2015-25-12 10 Place 2015-15-11 Rennal SO







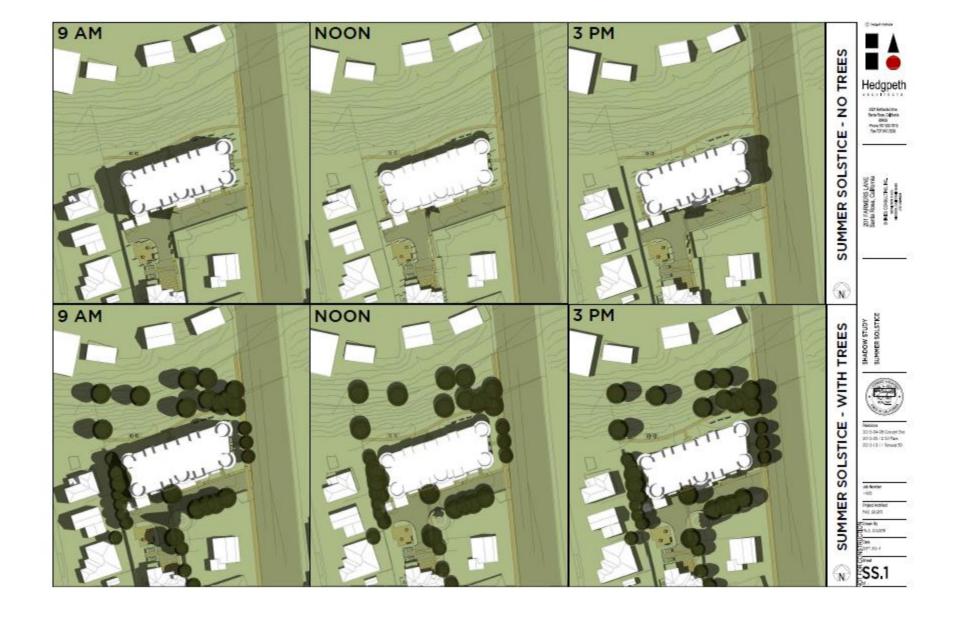
DOT Referencione Sente Foes, California SEACS Press 10" SED 10" O Fee 70" PKI 2000

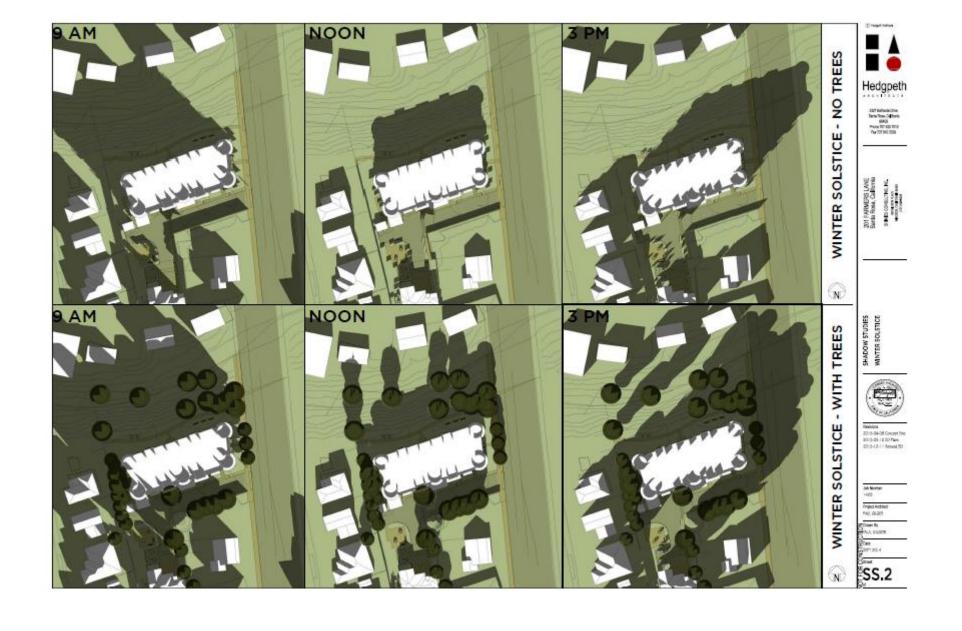


Plantations 9015-04-08 Cancept Stra 9015-05-12 90 Plane 9015-15-11 Revenue SO

ARCHITECTURAL
SCHEMATIC DESIGN
2-STORY BUILDING
3-D MODEL IMAGES
B3.1







CONCEPT IMAGES



loretenflor/ rain garden system



Sacra hall cour



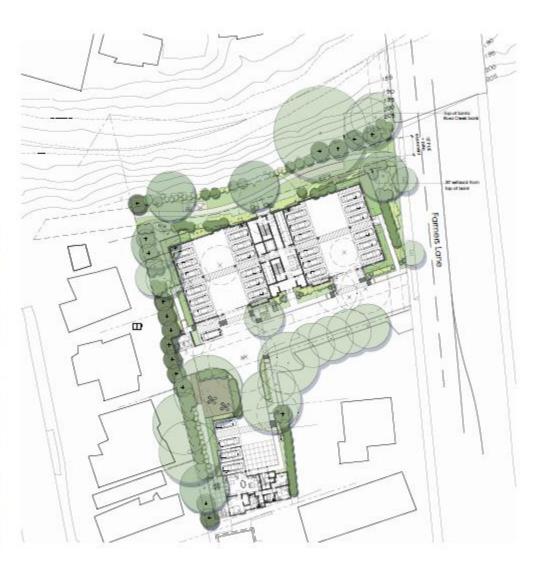
Floating deck platform



Mediteranean and native planting



Fipatian meadow with path





The sale of the sale of the beauty



LEGEND

Removed tree



Remaining existing tree



ties tee



Bioretention system / rain garden



floating deck



the natio



DG, steel edged gathering space



DG, steel edged open space for Bocce ball or honeshoe



Low maintenance meadow + DG path at PUE/take easement





Concept Landscape Plan Fames Lare Site Plan Scale: 1400-07

PLANT LIST				
Bolanical Name	Common Hame	MUCCULI	Sice	tposing
Trees				
Mb.As uneds 'Composito'	Dwof thoubery Tree	L	16 Oct.	Per Plan
Cercis conadensis	Soden Redbud	M	34° 80×	Per Plon
Cerolicx Wartof	Melof Redbud	M	16 Oct.	Per Plan
Guerous lobalia	Volley Ook	r	34° Box	Per Plan
Shrubs/ Perennials				
telbeis dawini	David's Salbery	M	SOA.	FFOC.
Capenteia calfonisa 'fizabeth'	Stobeth buth Anemone	M	10a	SHOUC.
Ceana trus tresitorus 'tiylati'	California Ulas Ykylatř	L	10a	AFO.C.
Corec'ivey belt/	White Auchalian fuohsia	L	S Cook	ere o.c.
Briogonum grande rubescens	Redbyslyhed	L	1 Oct.	aroc.
Eughobia characia: wulfenii	Mediteranean Spurge	L	100	SPOC.
Heuchersmorins	Mand Alum Roof	M	1 Ook	SPOC.
- Myrica californica	Positio Worklyrtie	M	16 Oal.	IF O.C.
Hhannus californica	Coffeebary	L	10a.	ere o.c.
Hhamnus californica 'Mound San Brune'	Mound San Bruno Coffeeberry	L	S Cook	ere o.c.
tibes vibunifsium	Evergreen Curront	L	104	ere o.c.
Grasses				
Muhlenbergio capitais	Fink AAARiy groes	L.	1 Oct.	aroc.
-Corex divideo	balkeley tedge	L	100	HOC.
Ground Covers				
History Cross/Chade Wildflower Mix (Non-Higoted)	Lamer Seeds or Similar	L	116	15-20-lbs per oo
Storm-water Plants				
	Colifornia Clear Buth		104	HEO.C.
Junous patens "Bk Blue"	COMMISSION CHOSE MORE	L.	100	HEO.C.

t. tow-water use plant material per W.U.C.O.L.S. M. Moderate water use plant material per W.U.C.O.L.S.

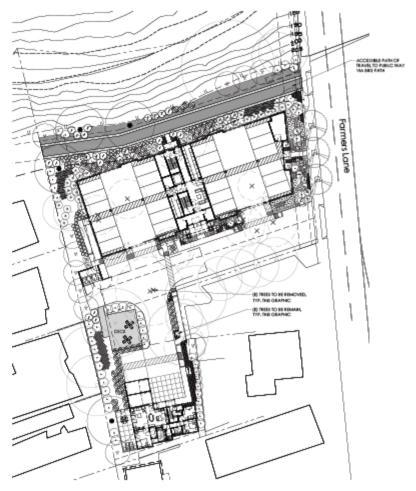
TREE REMOVAL

failer to Arboich Report for the removal and referring guidelines. If there is a discrepancy between the Aboids Report and the Floriding Hox, the Arboids Report shall govers.

PLANTING NOTES

- 1. The plant lidt's provided for the convenience of the Contractor. The Contractor shall verify all plant counts and if a distributory exists the plan shall govern.
- 2. Substitution of specified plant makerial shall not be made unless otherwise approved by the Landscape
- Architect, tome game different species subtitutions are acceptable provided the valety is similar in growth habit to the specified plant and water use is the same. Example: Sociation's "terp" could sub for "red ell". Evaphistepis con not substitute for isocilania as they have different water use requirements. Certificates of compliance will not be compliated for projects which exceed the water use of specified plant materials until conformance with the water
- efficient landscape requirements is achieved.

 3. Finish grade in planter areas shall be 2" below the hap of adjacent ourbs, walls or paved areas finish grade shall be areach and even prior to inclatation of 3" back multih. All landscape areas not covered with live material shall be covered with 2" of bank much covering.
- 4. Figning area shall be kept also and tree from all concrete, asphalts waste, lumber or other such materials, shall be removed by expandion of the soil and replaced with clean native top soil.
- 5. Imported top-soil (frequired) shall be ferlie, Noble sandy toan of uniform compositor. Clay particles shall not exceed 9% by volume. The soil shall be line from subsoil refuse, rook, rooks over 1" in dismerter or other detections material. The imported sall shall be copable of subtaining healthy plantifle, native top soil shall be used where available prior to importing soit. A salis report shall be provided for all imported top salis, per specifications.
- Adjacent sheets, sidewalks and other areas shall be kept fee of muci, dift or shrika nutrances resulting from earthwark operations.
- 7. Any domogad or detroyed landscaping shall be replaced to the satisfaction of the Owner's Representative. 8. For best results, native plant materials should not have their roots disturbed. For plants care, remove bottom of can, giose in plant git and out sides to remove. Out metal cana in five places minimum and carefully dide root ball into plant pit. For large plant material, use bottom support as necessary.
- F. Arte mailting shall be inclaited on all dopes bit or greater. Overlap edges of jute mailting two (t) inches, the jute matting stoples at a rate of 200 stoples per 100 square feet of jute matting for stabilization.
- Conhactor to install coefficient of all flees within 610° of poversent, perspecifications.
 Solicangle report shall be reviewed by conductor worklest prior to amending sale, perspecifications.
- 12. Tree regiscement shall be done in accordance with sanks force tree hesanuation tregulations.





Senior Housing Lane

armers

Planting Plan

Date: June 8, 2016 Project Humber: 15-1570 Scale: Thistor

L1.1

		HYDROZONE LEGEND				
		Hydrosone	Area (hg. PU	% of Landscape Area		
	0.000	- Aladkun Moleritse	4,050:39	276		
		Gree Micher Use	6,596.3F	30%		
		Hon-Inigoled Meadow	NS 2F	**		
Tea 16,000.00						
D	(Madkin Moleritie Nee	2,864.19	14%		
•) @	-cov Moter the free	5,570.1#	214		

PROJECT IRRIGATION NARRATIVE

The project consists of tribitis square feet of folial fondacage creat. The project contains medium and low water use granting create a defined by VIII.C.O.I.1. guidelines. The trigofion system utilizes outsurface disp and free buttless see Cold decreate to 1930M.

All planted areas will be ingahed by a July automatic spilen, with an evap sharejection based areast controlled. The spilen will be designed by prevent must, the head distinger, and a revenue, migration exists an elevisor will be selected with a facility of the plant of the pl

MANUEL -	40	956	1973 (000)	940	
MANUEL I	59.00	kafora Ye			
Elimated 1	ofel Work	r Use			
SWI -	1901	m	1961	360	
Hydrocorus II Sovr©rlja	- 6	0.9	4,580	94,	M
Mydrosom * Med Brip	- 0	04	1,39	94.	M
Hydrodone * Med Butteler	- 0	64	5,494	ma.	123.
EW -	200,627.0	lations/Yar			

