



Collecting Information									
Source		Method	Instrument	Question	Response	Analysis	Conclusion		
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Integration	10	10	10	10	10	10	10		
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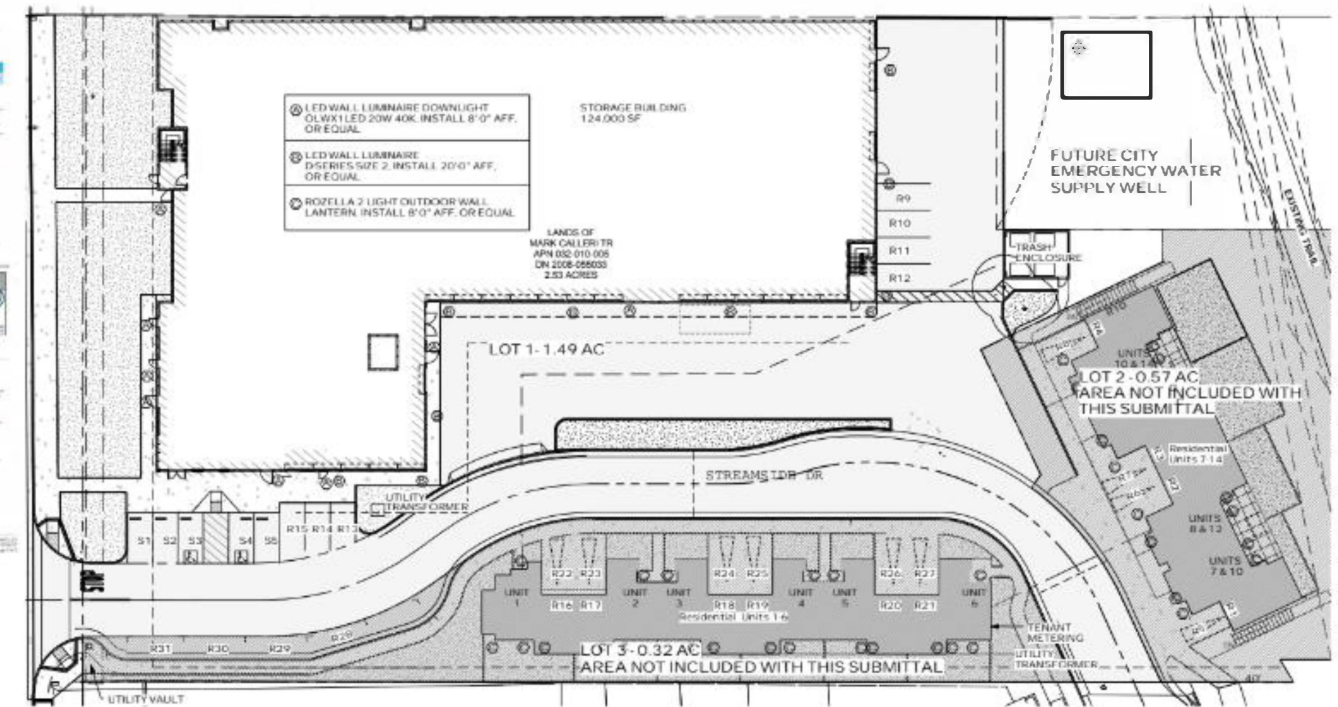
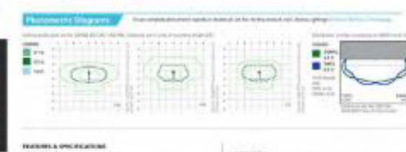
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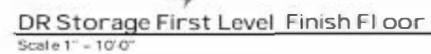
Projected LED Lamp Maintenance

With a projected life span of 100,000 hours, the LED lamps are expected to last 10 years. The LED lamps are expected to last 10 years, which is 10 times longer than the life span of the traditional fluorescent lamps. The LED lamps are expected to last 10 years, which is 10 times longer than the life span of the traditional fluorescent lamps.

Component	Life Span (Years)	Replacement Cost (\$)	Replacement Frequency (Times)
LED Lamp	10	\$1.00	10
Fluorescent Lamp	1	\$1.00	100



Design Review Site Lighting Plan Storage
Scale 3/64" = 1'0"

DR 2.11



A RECESS
88 Kingston Avenue, Suite F
Riverside, Nevada 89503
Tel: (775) 843 4200

SCALE:
1" = 10'-0"

Ⓐ

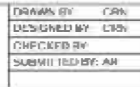


DING #	DING #	DING #
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DR 2.12



FDR:	18 Sept. 2019	DESIGN REVIEW
	DATE	DESCRIPTION

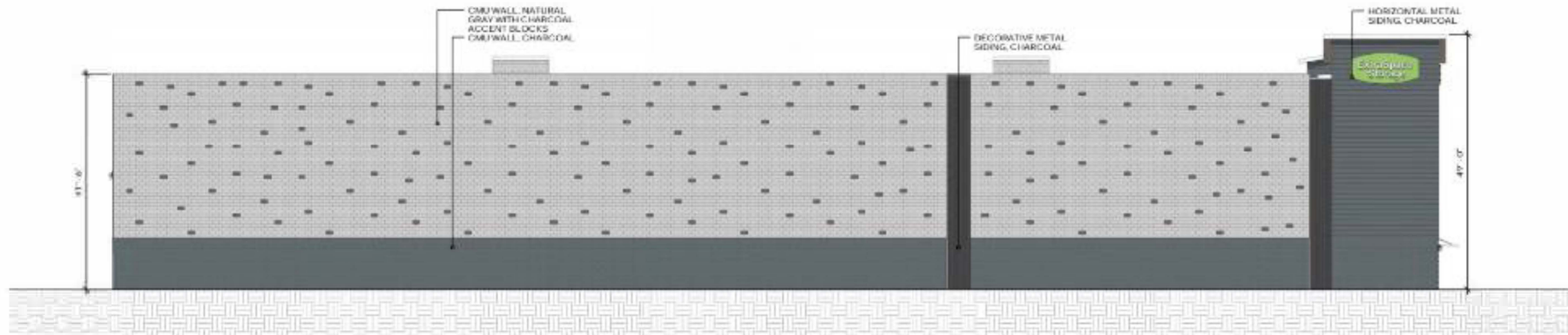


RECESS STORAGE
4224 Hwy 12
Santa Rosa, CA 95409
Humboldt County APN 032-010-005

DANG #

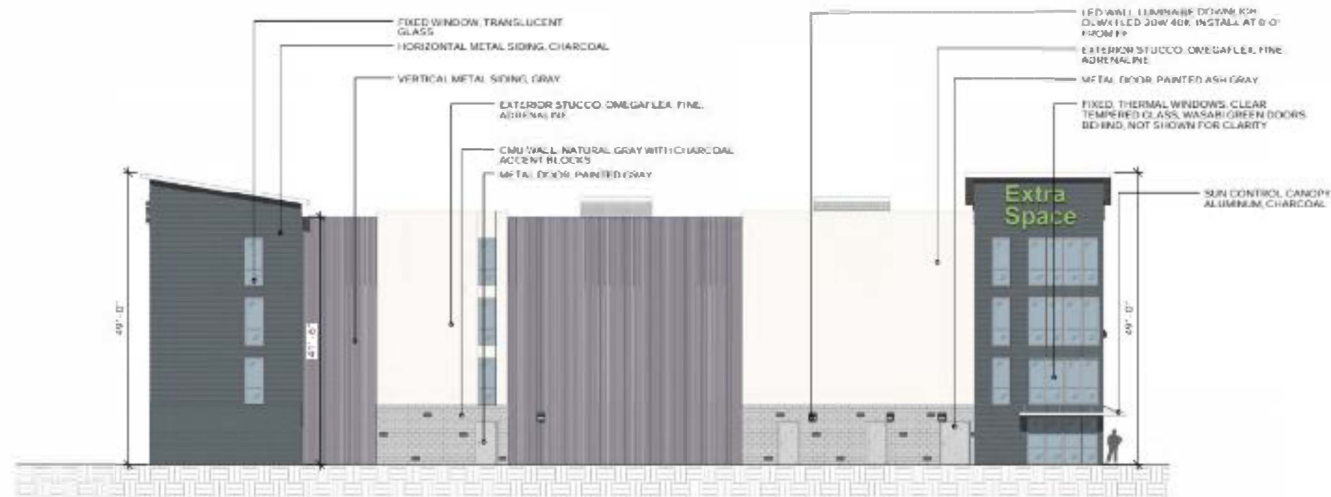
DR 2.13

DR 2.14



Northeast Elevation

Scale 1" = 10'-0"



Northwest Elevation

Scale 1" = 10'-0"

ISSUED FOR:	10 Sept. 2019	DESIGN REVIEW	 RECESS 311 Krynstone Avenue, Suite 2 Santa Rosa, Nevada 89502 Tel 775 847 9206	DRAWN BY: CSR DESIGNED BY: CSR CHECKED BY: SUBMITTED BY: AR	SCALE: 1" = 10'-0"	RECESS STORAGE 4224 Hwy 12 Santa Rosa, CA 95409 Sonoma County APN 032-010-005	 SHEET CONTENT Building Elevation	DWG #
	DATE	DESCRIPTION						DR 3.11

