# CONTRACTOR AND ADDRESS.

# City of Burlingame Case Study Project: 220 Park Road



**Previous Use:** Former U.S. Post Office

## **Proposed Use:**

New 6-story mixed use Retail on ground floor Office on upper floors Site Area: 57,300 sf impervious 4,700 sf pervious 1.42 acres

### Worksheet D

	C.3 F	Regulated F	Projects and Non-Regulated	GI Projects							
Stormwater	Treatment M	leasures an	d Site Design Measures by Dra	inage Manage	ment Area (D	DMA)					
Check all applicabl	le boxes, answe	r questions and	fill in cells related to the site design and t	reatment measure(s	s) included in the	project.					
		Drainage I	Management Area Summary	Table							
			ing Permit and Certificate of Occupancy		d C.3 Projects ar	nd Non-					
Regulated Green Infrast	-	-	cells are automatically filled in from the Pr	oject Info sheet.)							
Project Name:	220 Park Road										
Project Address:	220 Park Road	rk Road, Burlingame, CA 94010									
Cross Streets:	Park Road										
APN:	29204250										
Special Project <sup>11</sup> ?	Yes	80% of C.3.d amount of runoff treated by Non-LID Systems on the Special Project site.									
C.3 Regulated?	Yes										
Public or Private?	Private	Public projects are those on public property or ROW; private projects are on privately-owned									
DMA Identification	Impervious	Pervious	Type of Site Design Measure or	Sizing Criteria	Size	Size					
Number	Area <sup>12</sup> (ft <sup>2</sup> )	Area <sup>13</sup> (ft <sup>2</sup> )	Treatment Measure <sup>14</sup>	Used <sup>15</sup>	Required <sup>16</sup>	Provided					
DMA 1A	20,270	-	Proprietary media filter system	2a: Flow	20,270 sf	20,270 st					
DMA 1B	8,511	-	Proprietary media filter system	2a: Flow	8,511 sf	18,148 st					
DMA 2	10,882		Flow-through planter lined with	2a: Flow	4%	435 sf					
DMA 3	1,800	-	Tree well filter with bioretention soil with underdrain	2a: Flow	4%	560 sf					
DMA 4	3,685		Tree well filter with bioretention soil	2a: Flow	4%	560 sf					
DMA 5		200	Self-treating area	2a: Flow	-	-					
DMA 6		1,651	Proprietary media filter system	2a: Flow	1,651 sf	18,148 st					
DMA 7	4,555		Proprietary media filter system	2a: Flow	4,555 sf	18,148 st					
DMA 8		2,845	Self-treating area	2a: Flow	-	-					
DMA 9	2,420		Tree well filter with bioretention soil	2a: Flow	4%	560 sf					
DMA 10	670		Tree well filter with bioretention soil	2a: Flow	4%	560 sf					
DMA 11	2,595		Tree well filter with bioretention soil	2a: Flow	4%	560 sf					
DMA 12	1,896		Tree well filter with bioretention soil	2a: Flow	4%	560 sf					
TOTALS	57,284	4,696	N/A	N/A	N/A	N/A					
Totals from Project Info Sheet Cells	57,284	4,696									

### F-2 LID Treatment Reduction Credit Calculation

(If more than one category applies, choose only one of the applicable categories and fill out the table for that category.)

	Impervious Area Created/Replaced	Site Coverage	Project Density <sup>16</sup>		Allowable Credit	Applied Credit
Category	(sq. ft.)	(%)	or FAR <sup>16</sup>	Density/Criteria	(%)	(%)
Α			N.A.	N.A.	100%	
В				Res $\geq$ 50 DU/ac or FAR $\geq$ 2:1	50%	
				Res $\geq$ 75 DU/ac or FAR $\geq$ 3:1	75%	
				Res $\geq$ 100 DU/ac or FAR $\geq$ 4:1	100%	
С	<b>Category C has</b>			Location credit (select one) <sup>20</sup> :		
				Within ¼ mile of transit hub	50%	50%
	changed under			Within 1/2 mile of transit hub	25%	
	MRP 3.0			Within a planned PDA	25%	
				Density credit (select one):		
				Res ≥ 30 DU/ac or FAR ≥ 2:1	10%	10%
				Res $\geq$ 60 DU/ac or FAR $\geq$ 4:1	20%	
				Res ≥ 100 DU/ac or FAR ≥ 6:1	30%	
				Parking credit (select one):		
				≤ 10% at-grade surface parking <sup>21</sup>	10%	
				No surface parking	20%	20%
				TOTAL TO	D CREDIT =	80%

F-3 Narrative Discussion of the Feasibility/Infeasibility of 100% LID Treatment:

If project will implement less than 100% LID, prepare a discussion of the feasibility or infeasibility of 100% LID treatment, as described in Appendix J of the C.3 Technical Guidance.

# 220 Park Road



**Special Project Category C** (under MRP 2.0)

# What does it mean to be a "Special Project"?

- Project may implement less than 100% LID treatment
- Project must provide a narrative discussion of feasibility or infeasibility of 100% LID treatment



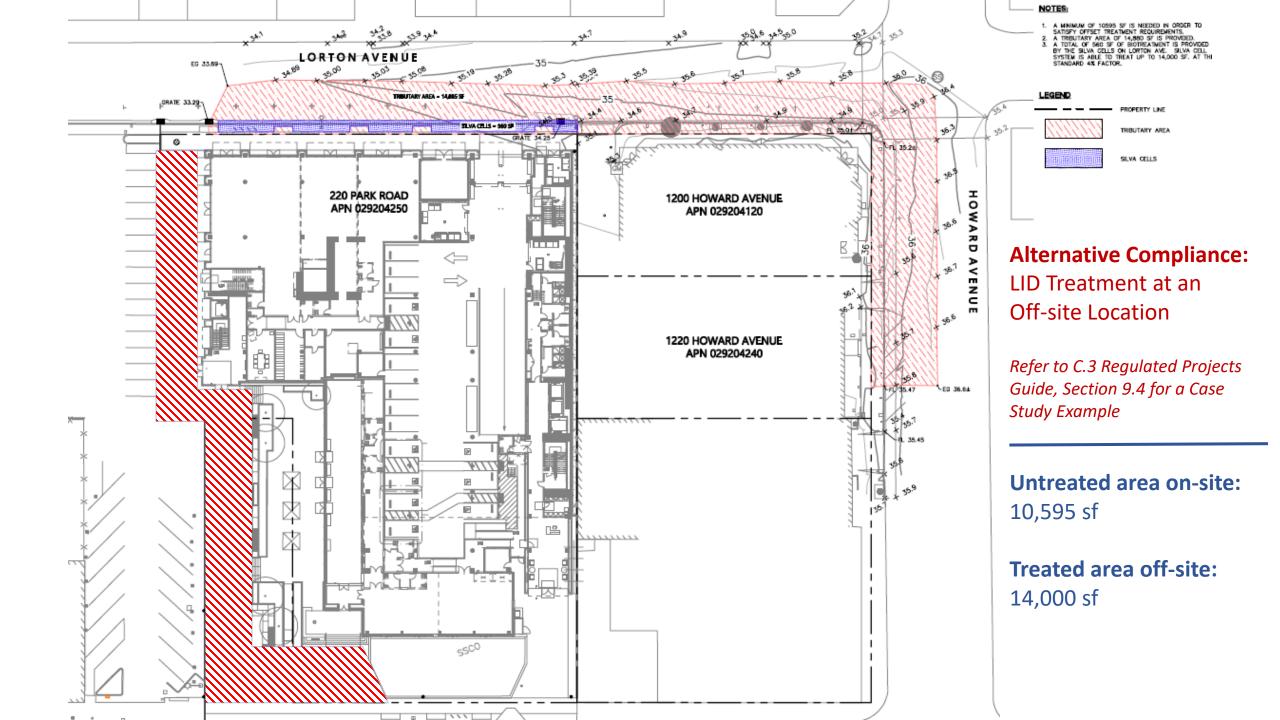
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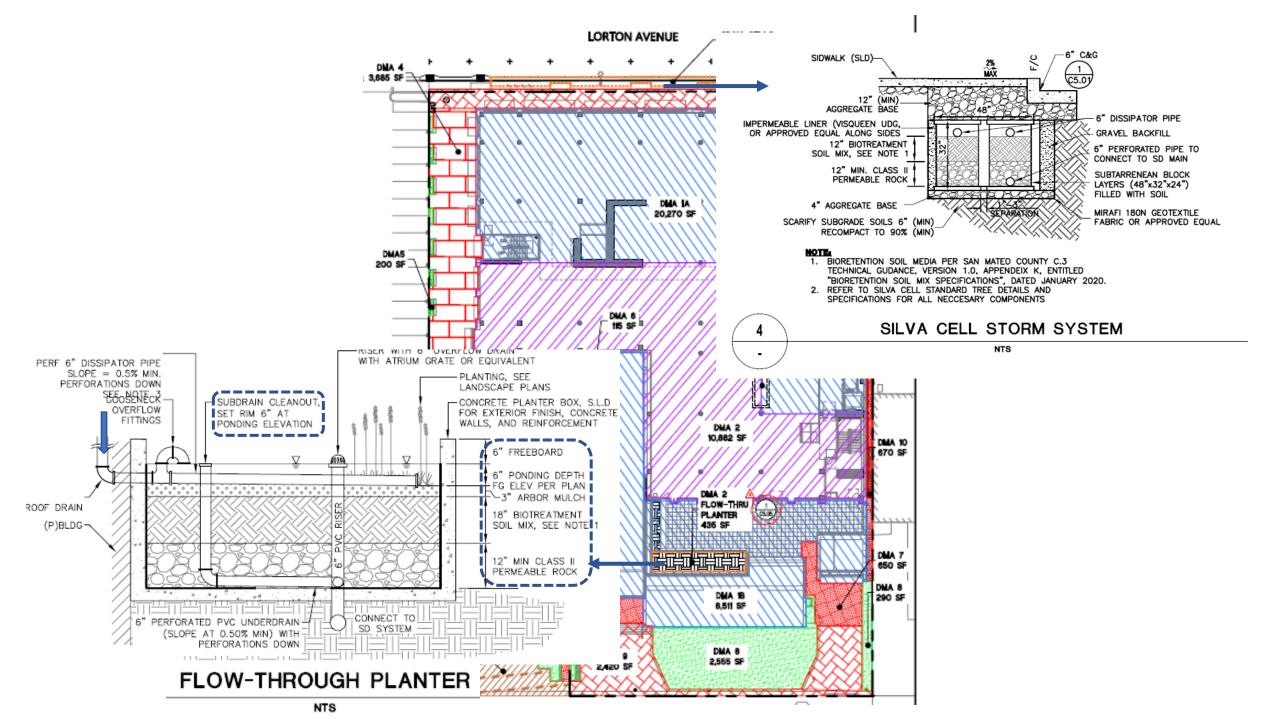
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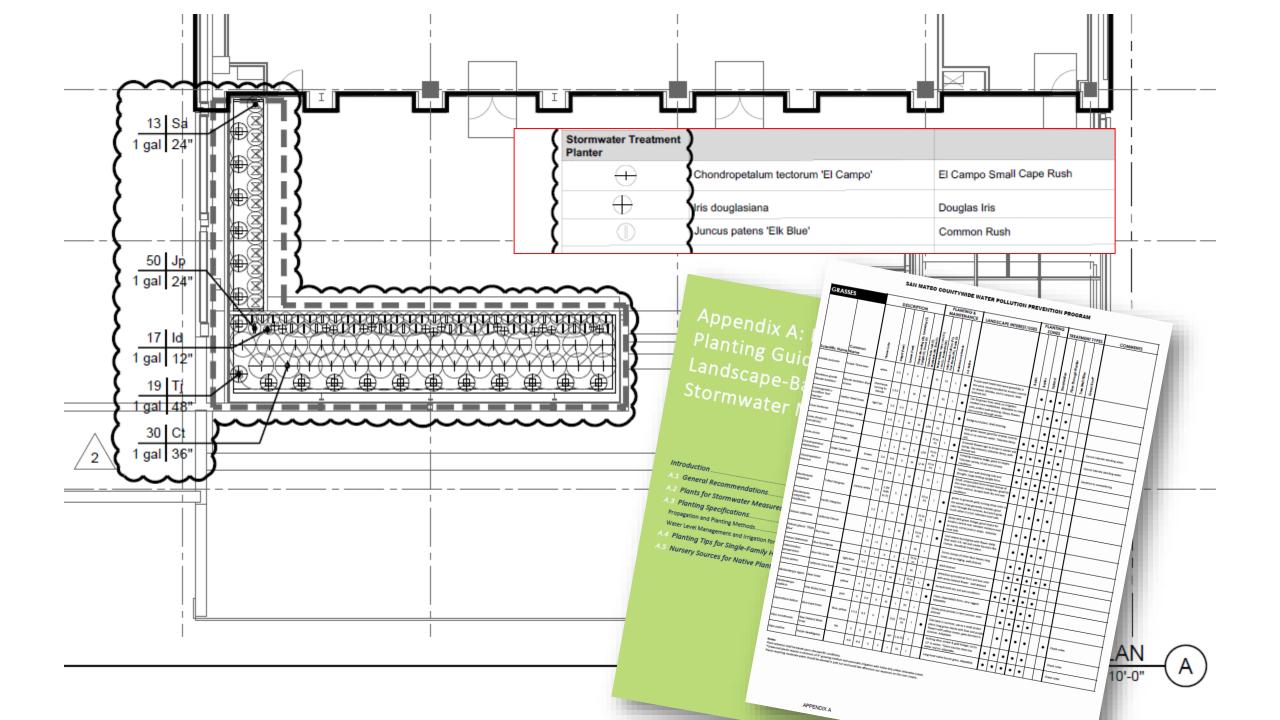
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# Thank you!

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City of Burlingame