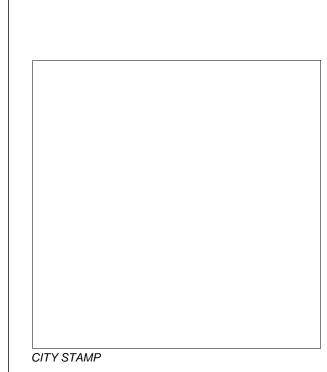




PORTLAND OREGON 97209 503 444 2200



WESTPORT CUPERTINO

KT URBAN

21267 STEVENS CREEK **BLVD, CUPERTINO, CA**

PROJECT NO.:14148

2018 JULY 13 SITE PLAN APPLICATION

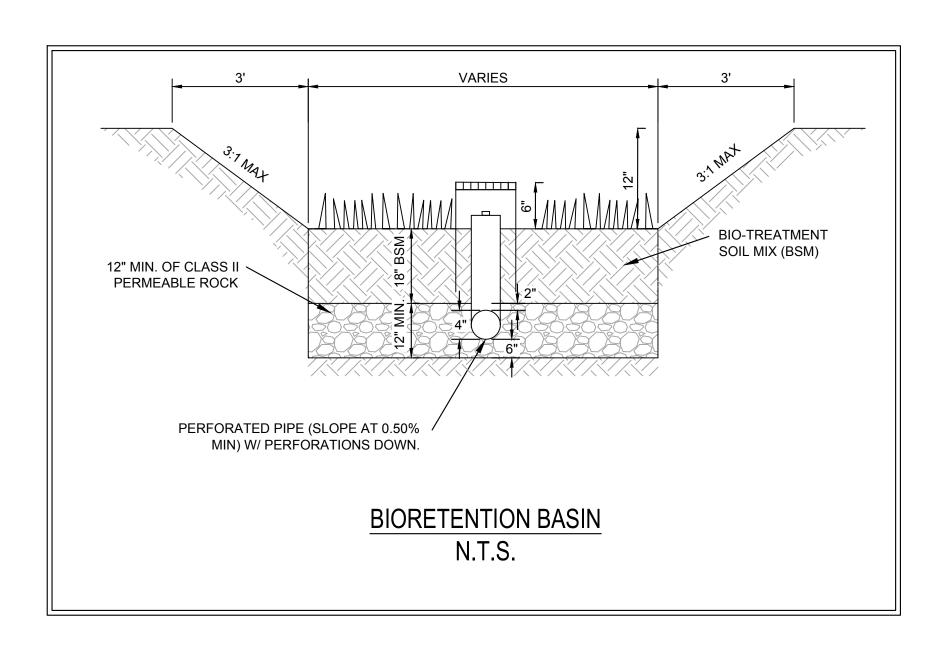
REVISION: DESCRIPTION: 1 7.13.18 PLANNING COMMENT RESPONSES 2 11.30.18 PLANNING COMMENT RESPONSES

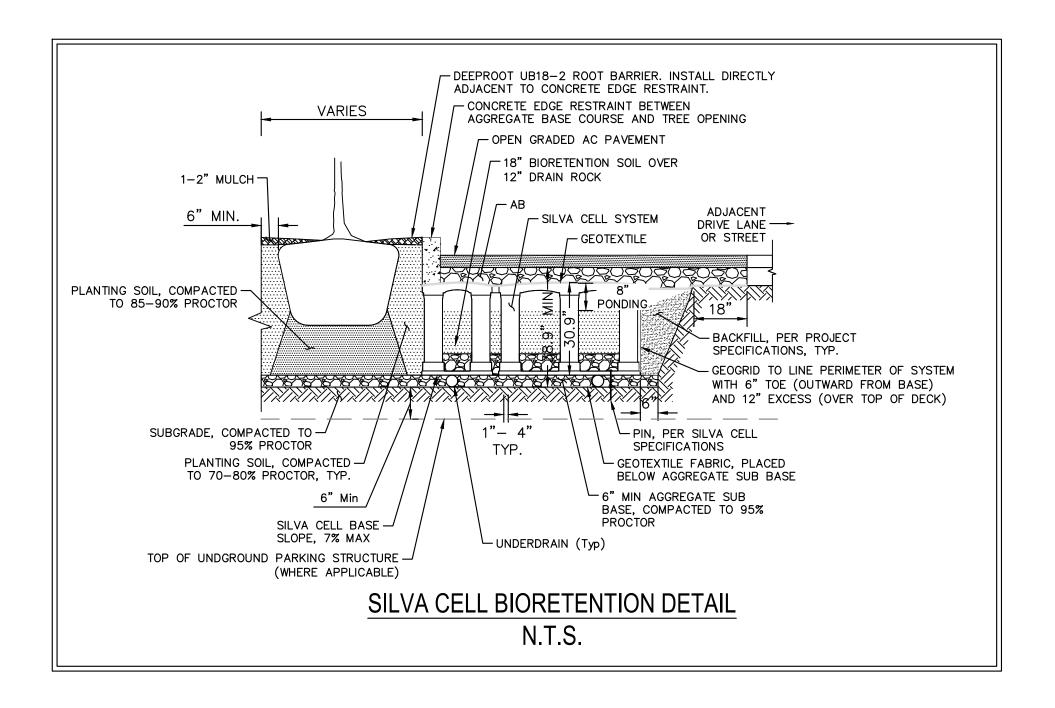
3 02.27.19 PLANNING COMMENT RESPONSES PRELIMINARY, NOT FOR CONSTRUCTION

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PRELIMINARY STORMWATER CONTROL PLAN

SHEET NO.:



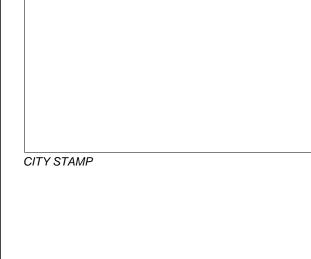


					TREATMEN	IT CONTROL MEAS	JRE SUMMARY				
DMA	AREA (ACRE)	AREA (SF)	PERVIOUS SURFACE (SF)	PERVIOUS SURFACE TYPE	IMPERVIOUS SURFACE (SF)	IMPERVIOUS SURFACE TYPE	RUNOFF COEFFICIENT	TREATMENT METHOD	TCM NUMBER	TREATMENT REQUIRED (APPROX. SF)	TREATMENT PROVIDED (SF)
А	0.28	12,240	10,742	Landscape	1,498	Roof, sidewalk, driveway	0.9	Bioretention (In Landscaping)	TCM 1	103	105
В	0.17	7,588	3,740	Landscape	3,848	Roof, sidewalk, driveway	0.9	Bioretention (In Landscaping)	TCM 2	169	170
С	0.37	16,097	3,751	Landscape & Pervious Pavers	12,346	Roof, sidewalk, driveway	0.9	Bioretention (In Silva Cell)	TCM 3	509	510
D	0.09	4,027	2,063	Landscape	1,964	Roof, sidewalk, driveway	0.9	Bioretention (In Landscaping)	TCM 4	87	90
E	0.13	5,487	3,144	Landscape	2,343	Roof, sidewalk, driveway	0.9	Bioretention (In Landscaping)	TCM 5	106	110
F	0.16	6,787	3,254	Landscape	3,533	Roof, sidewalk, driveway	0.9	Bioretention (In Landscaping)	тсм 6	154	155
G	0.17	7,527	1,440	Landscape	6,087	Roof, sidewalk, driveway	0.9	Bioretention (In Landscaping)	TCM 7	249	250
Н	0.36	15,513	3,360	Landscape	12,153	Roof, sidewalk, driveway	0.9	Bioretention (In Landscaping)	TCM 8	500	505
I	0.39	17,037	4,139	Landscape	12,898	Roof, sidewalk, driveway	0.9	Bioretention (In Landscaping)	тсм 9	532	535
J	0.68	29,705	3,627	Landscape & Pervious Pavers	26,078	Roof, sidewalk, driveway	0.9	Bioretention (In Silva Cell)	TCM 10	1058	1060
К	0.34	14,906	3,708	Landscape & Pervious Pavers	11,198	Roof, sidewalk, driveway	0.9	Bioretention (In Silva Cell)	TCM 11	463	465
L	0.30	12,936	6,727	Landscape	6,209	Roof, sidewalk, driveway	0.9	Bioretention (In Landscaping)	TCM 12	275	280
М	0.30	12,854	3,979	Landscape	8,875	Roof, sidewalk, driveway	0.9	Bioretention (In Silva Cell)	TCM 13	371	375
N	1.13	49,309	6,172	Landscape & Pervious Pavers	43,137	Roof, sidewalk, driveway	0.9	Bioretention (In Silva Cell)	TCM 14	1750	1755
0	0.39	17,019	2,894	Landscape & Pervious Pavers	14,125	Roof, sidewalk, driveway	0.9	Bioretention (In Silva Cell)	TCM 15	577	580
Р	0.28	12,106	2,053	Landscape & Pervious Pavers	10,053	Roof, sidewalk, driveway	0.9	Bioretention (In Silva Cell)	TCM 16	410	415
Q	0.62	26,977	6,137	Landscape	20,840	Roof, sidewalk, driveway	0.9	Bioretention (In Landscaping)	TCM 17	858	860
R	0.56	24,496	7,685	Landscape	16,811	Roof, sidewalk, driveway	0.9	Bioretention (In Landscaping)	TCM 18	703	705
S	0.80	34,852	13,194	Landscape & Pervious Pavers	21,658	Roof, sidewalk, driveway	0.9	Bioretention (In Silva Cell)	TCM 19	919	920
Т	0.33	14,457	2,889	Landscape & Pervious Pavers	11,568	Roof, sidewalk, driveway	0.9	Bioretention (In Silva Cell)	TCM 20	474	475
Totals	7.85	341,920	94,698		247,222					10,268	10,320

COMPARISON OF IMPERVIOUS AND	Evicting Curfoco	Proposed			
PERVIOUS SURFACES AT PROJECT SITE	Existing Surface sq. ft.	To Be Replaced sq. ft.	New sq. ft.		
IMPERVIOUS SURFACES					
Roof Area	105,613	105,613	12120		
Parking	83,002	11,135	0		
Sidewalks, Patios, Driveways, Etc.	118,829	118,354	0	Total Proposed Impervious Surface (replaced + new)	
Public Streets	0	0	0		
Private Streets	0	0	0		
Impervious Surfaces Total	307,444	235,102	12,120	247,222	
PERVIOUS SURFACES					
Landscaped Area	45,486	45,486	42,360	Total Proposed Pervious Surface (replaced + new)	
Pervious Paving	0	0	6,852		
Green Roof and other Pervious Surfaces	0	0	0		
Pervious Surfaces Total	45,486	45,486	49,212	94,698	
Percentage of Site's Impervious Area R	76.5%				



ARCHITECTURE INC 1645 NW HOYT PORTLAND OREGON 97209 503 444 2200



WESTPORT CUPERTINO

KT URBAN

21267 STEVENS CREEK BLVD, CUPERTINO, CA

PROJECT NO.:14148

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2018 JULY 13 SITE PLAN APPLICATION

REVISION: DESCRIPTION:

2 11.30.18 PLANNING COMMENT RESPONSES 3 02.27.19 PLANNING COMMENT RESPONSES

PRELIMINARY, NOT FOR CONSTRUCTION

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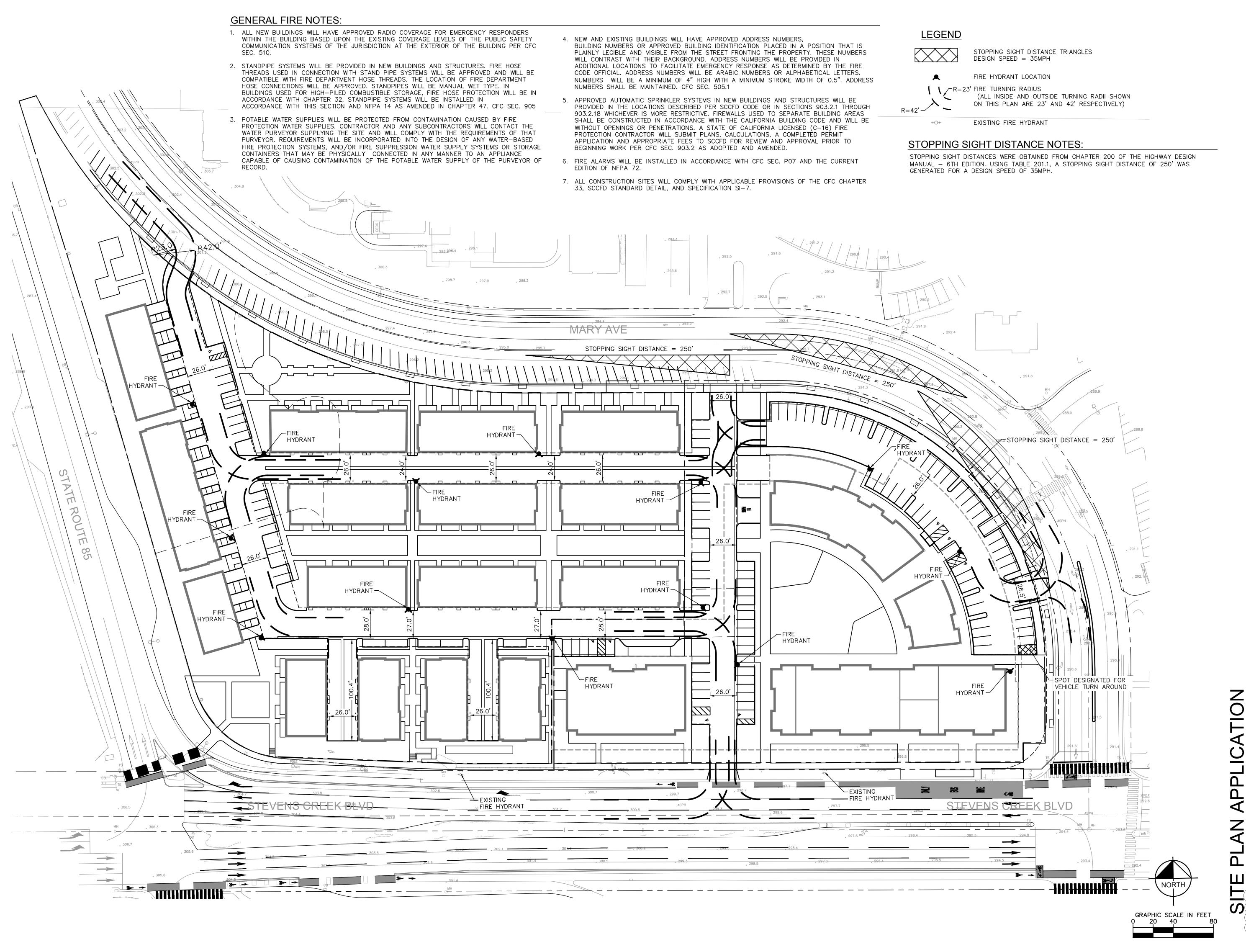
SHEET TITLE:

PRELIMINARY

DETAILS AND

SECTIONS

SHEET NO.:



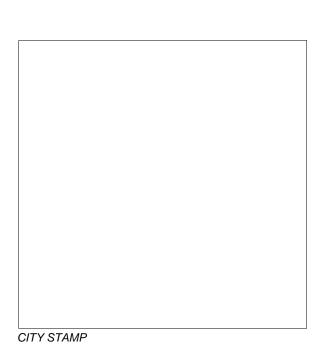


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SHEET TITLE:
TRUCK TURNS
AND SIGHT
EXHIBITS

SHEET NO.:

C4





WESTPORT CUPERTINO

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21267 STEVENS CREEK **BLVD, CUPERTINO, CA**

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2018 MAY 11 SITE PLAN APPLICATION

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LANDSCAPE PLAN

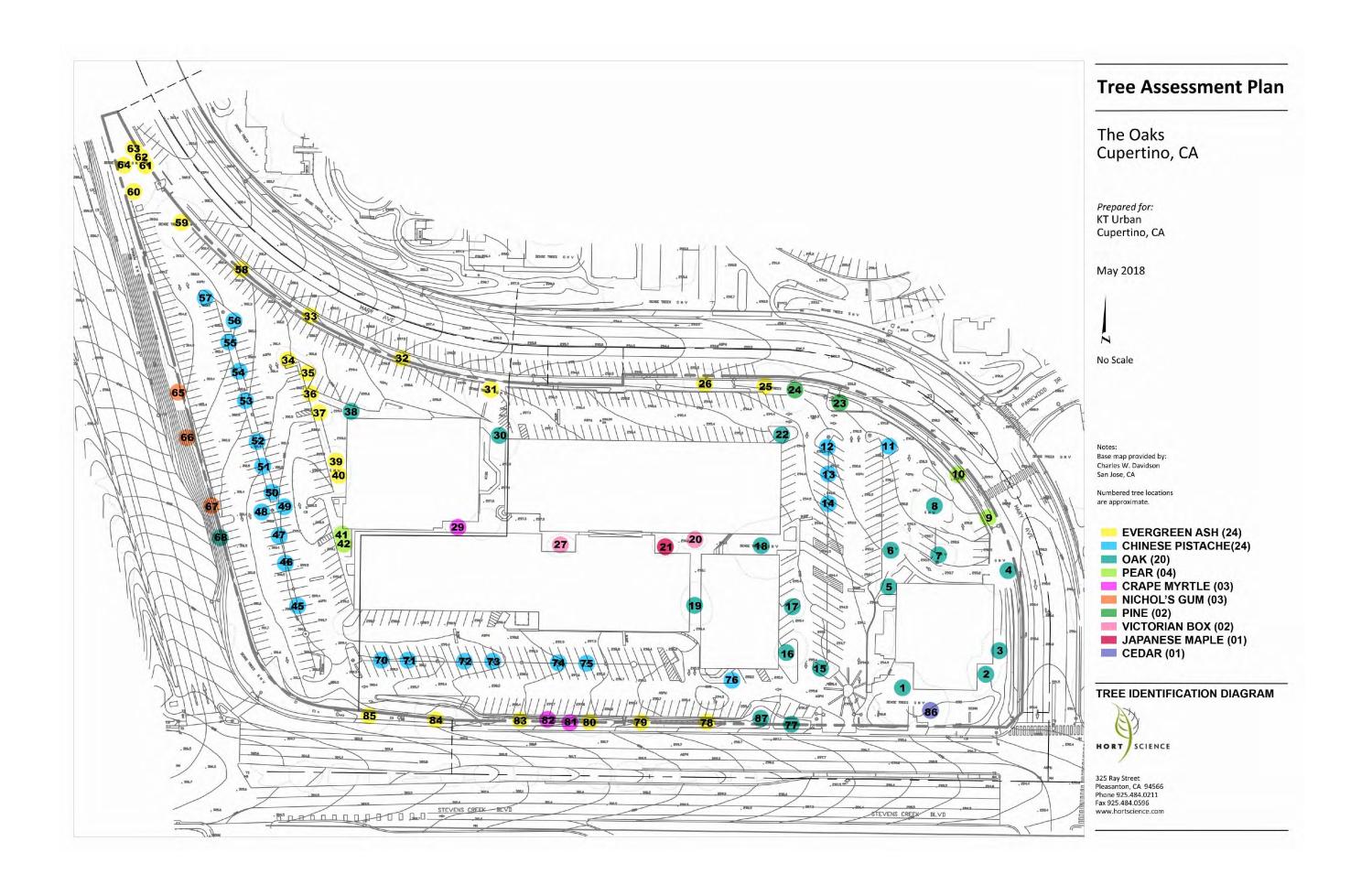


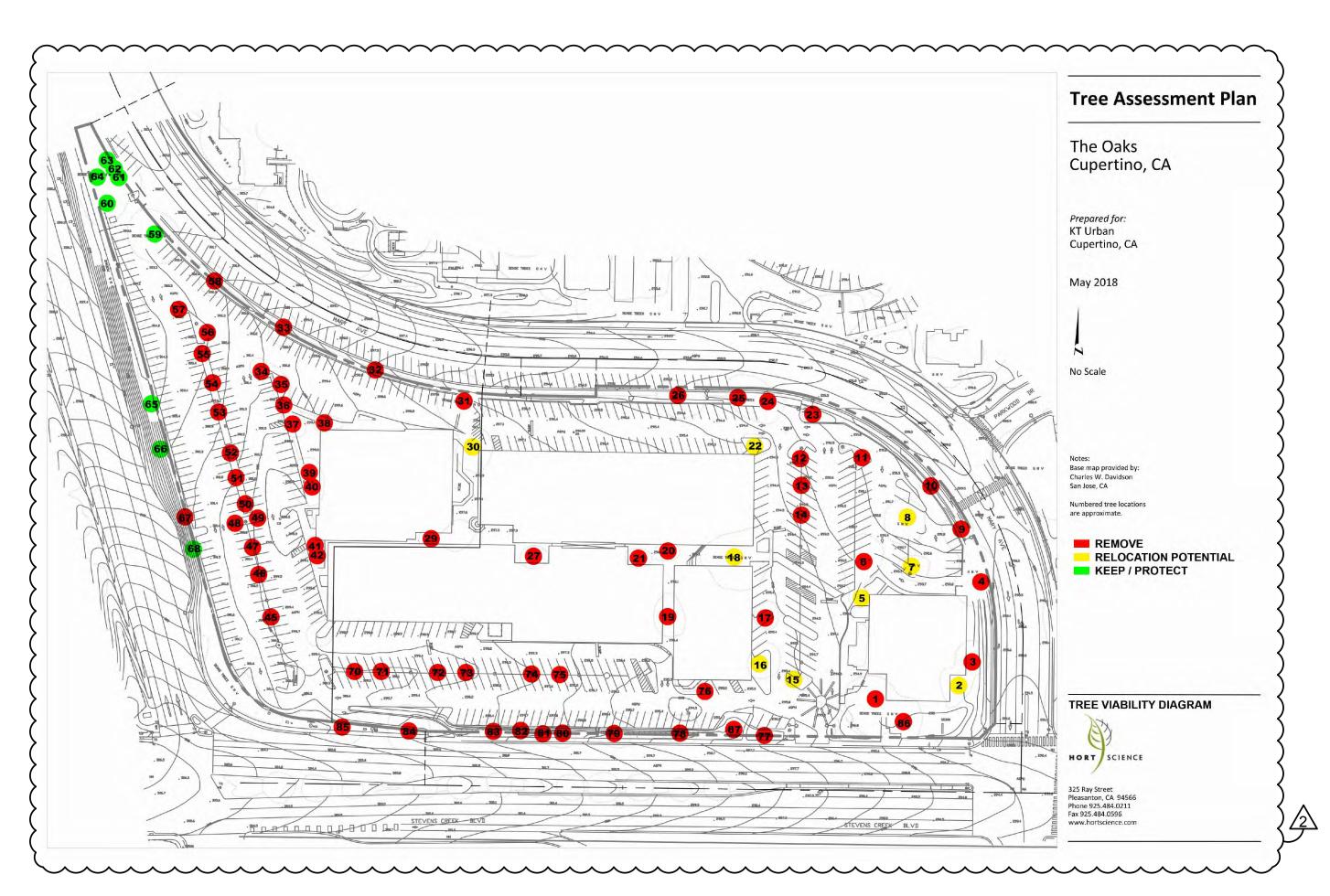
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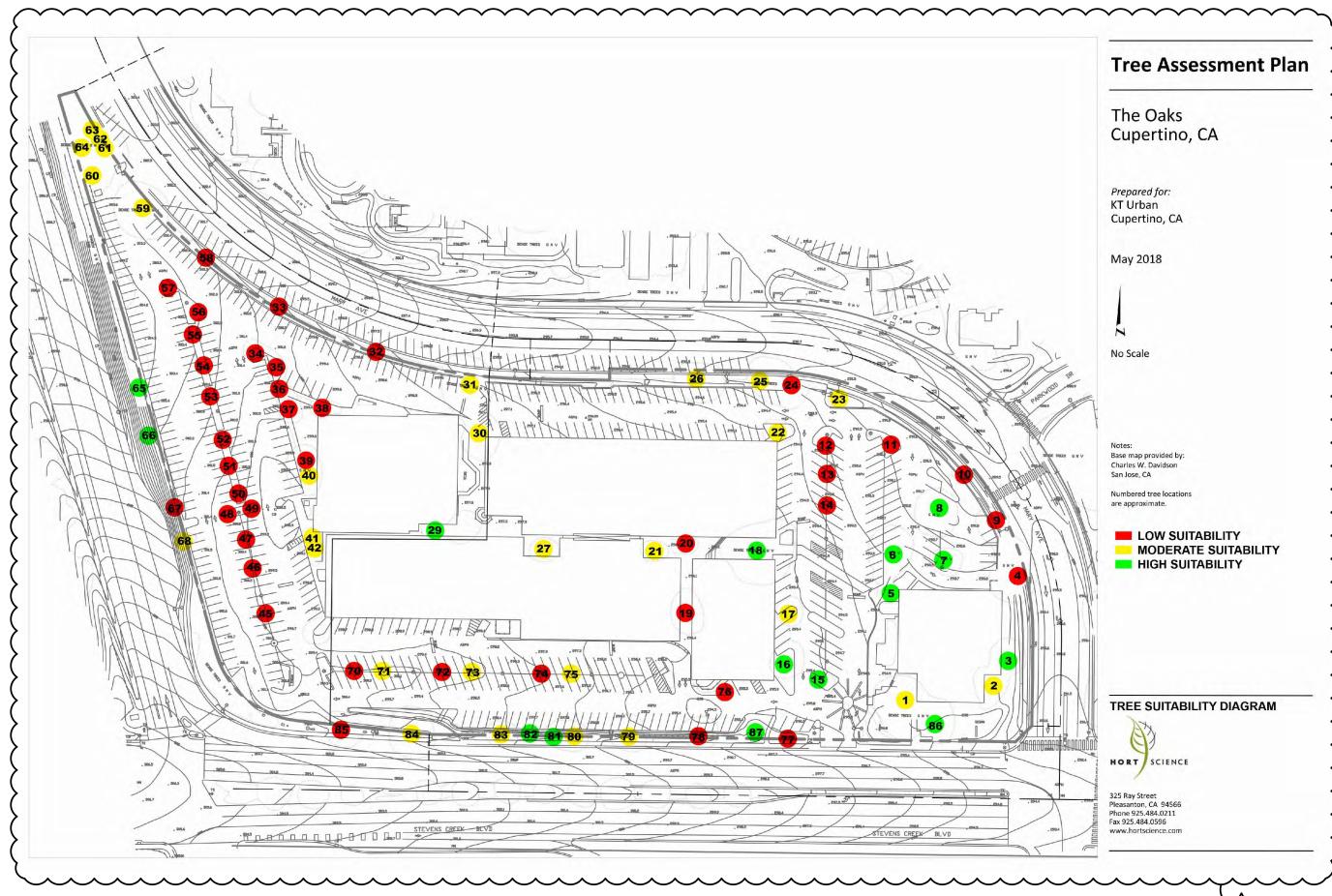
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A Tree Assessment prepared by Hort Science in March 2015 (and recently updated on May 2018), surveyed and documented the condition of existing vegetation at The Oaks/Westport site, taking into consideration the viability of vegetation in the context of the proposed project's Site Plan. The arborist performed a survey and assessment on site, providing identification, quantities, size, and viability; furthermore, they provided a suitability score to the existing trees ranked in High, Moderate and Low. The configuration of the proposed development does not allow for most of the interior trees to remain, given the extent, location and massing of the proposed structures. The majority of the interior trees, however, fall in the low suitability category.

Per the August 2018 City Review, assisted by consulting Arborist Michael L. Bench (ISAC #WE 1897A), some of the existing tree assessments have been revised, particularly identifying a few trees that have a higher potential for relocation. The Updated Viability plan shows those trees marked in yellow, which will be further studied and evaluated for relocation within the project boundary. A few locations have been identified that could be suitable for relocating salvaged trees. This needs to be confirmed by a transplant contractor to consider survivability aspects per construction schedules and viability of the trees. See Planting Plan L200 for proposed possible locations for transplanted trees.

The planting palette seeks to integrate and reinforce the site's perimeter with additional plantings of Oaks, providing continuity to the character of the site. The plan also maintains several of the perimeter trees along the West and Northwest perimeter edges, which include Evergreen Ash specimens that will provide character and retain environmental value for the development. Please refer to the Landscape and Planting plans.





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PLACE

PORTLAND, OR 97209 (503) 334 2080

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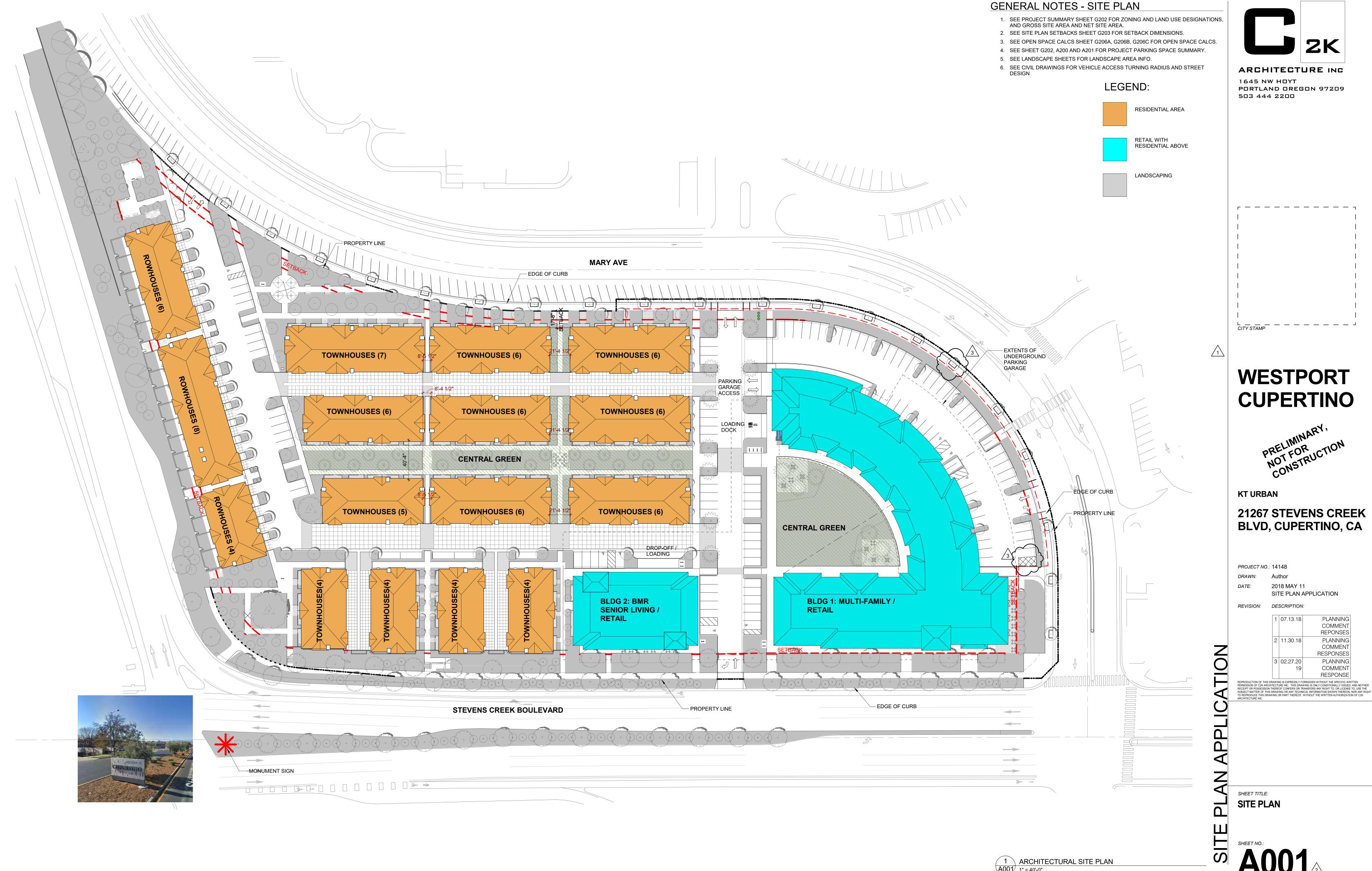
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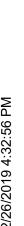
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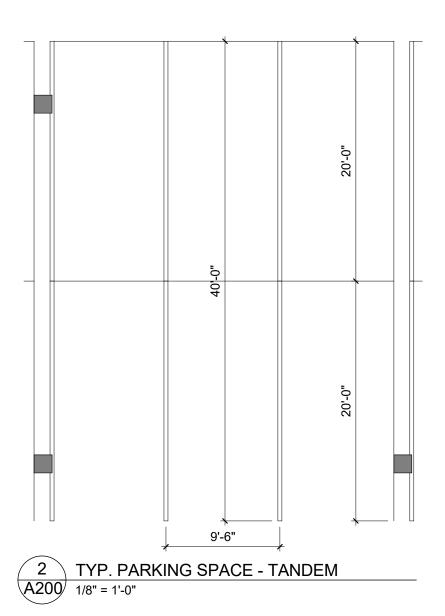
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TREE ASSESSMENT PLAN

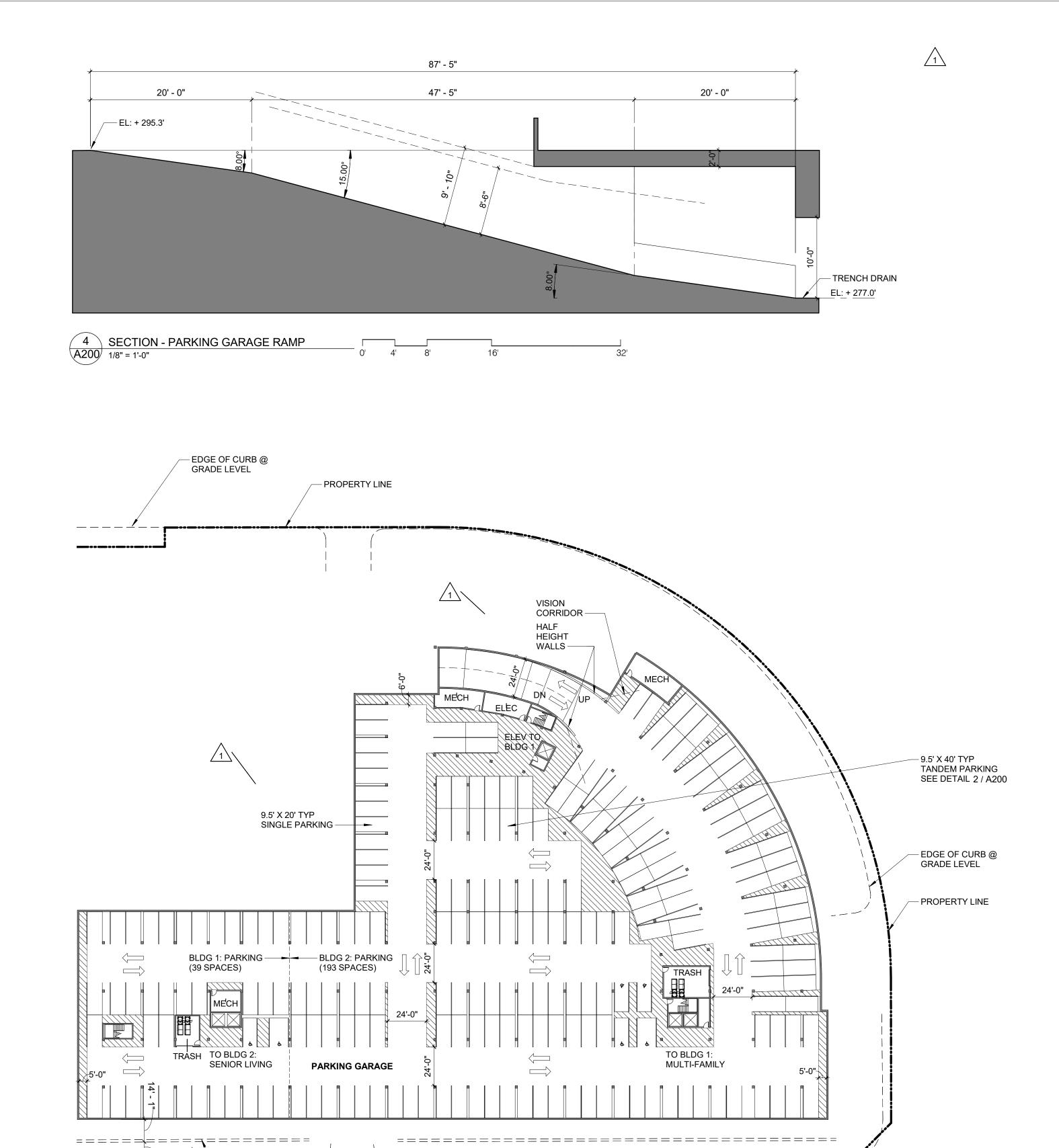






JSE:	REQUIRED PARKING:	SIZE:	PROVIDED PARKING:	SIZE:	NOTES:
BUILDING 1 - RETAIL (INCLUDED IN TOTAL)	70 TOTAL SPACES	UNI-SIZE	72 TOTAL SPACES	UNI-SIZE	LOCATED AT GRADE.
ACCESSIBLE - CAR ACCESSIBLE - VAN	3 SPACES 1 SPACES	9'X18'	3 SPACES 1 SPACES	9'X18' 12'X18'	LOCATED AT GRADE. LOCATED AT GRADE.
UILDING 2 - RETAIL (INCLUDED IN TOTAL)	10 TOTAL SPACES	UNI-SIZE	10 TOTAL SPACES	UNI-SIZE	LOCATED AT GRADE.
ACCESSIBLE - CÁR ACCESSIBLE - VAN	0 SPACES 1 SPACES	9'X18' 12'X18'	0 SPACES 1 SPACES	9'X18' 12'X18'	LOCATED AT GRADE. LOCATED AT GRADE.
UILDING 1 - RESIDENTIAL:	185 TOTAL SPACES:		193 TOTAL SPACES		ALL RESIDENTIAL SPACES IN GARAGE AND ASSIGNED TO UNIT.
	185 COVERED	9.5'X20'	74 COVERED TANDEM SPACES	9.5'X40'	ALL TANDEM SPACES ASSIGNED TO A SINGLE UNIT.
			119 COVERED SINGLE SPACES	9.5'X20'	
	0 OPEN	9.5'X20X	0 OPEN SPACES	N/A	
(INCLUDED IN TOTAL) ACCESSIBLE - CAR ACCESSIBLE - VAN	3 SPACES 1 SPACES	9'X18' 12'X18'	(INCLUDED IN TOTAL) 3 SPACES 1 SPACE	9'X18' 12'X18'	LOCATED IN GARAGE. LOCATED IN GARAGE.
BUILDING 2 - RESIDENTIAL:	39 TOTAL SPACES:		39 TOTAL SPACES		ALL RESIDENTIAL SPACES IN GARAGE AND ASSIGNED TO UNIT.
	39 COVERED 0 OPEN	9.5'X20' 9.5'X20'	30 COVERED SPACES 0 SPACES	9.5'X20' N/A	LOCATED IN GARAGE
(INCLUDED IN TOTAL) ACCESSIBLE - CAR ACCESSIBLE - VAN	1 SPACES 1 SPACES	9'X18' 12'X18'	1 SPACES 1 SPACE	9'X18' 12'X18'	LOCATED IN GARAGE. LOCATED IN GARAGE.
OWNHOUSES / ROWHOUSES	176 TOTAL SPACES 176 COVERED 0 OPEN	10'X20'	210 TOTAL SPACES 176 COVERED 34 OPEN	10'X20' UNI-SIZE	LOCATED IN GARAGE IN UNITS LOCATED AT GRADE.
(INCLUDED IN TOTAL) ACCESSIBLE COVERED	4 SPACES	12'X18'	4 SPACES	12'X18'	IN GARAGE IN ACCESSIBLE UNIT.
ACCESSIBLE OPEN-CAR ACCESSIBLE OPEN-VAN	2 SPACES 1 SPACES	9'X18' 12'X18	2 SPACES 1 SPACE	9'X18' 12'X18'	LOCATED AT GRADE. LOCATED AT GRADE.
TOTAL:	480 SPACES		524 SPACES 3		

BICYCLE PARKING MATRIX							
GARAGE:	REQUIRED PARKING	TYPE	PROVIDED PARKING:	TYPE:	NOTES:		
BUILDING 1 - RETAIL:							
LONG TERM	3.6 SPACES	CLASS I	4 SPACES	CLASS I	LOCATED IN SECURE BIKE ROOM IN BLDO		
SHORT TERM	14.08 SPACES	CLASS II	16 SPACES	CLASS II	LOCATED ADJACENT TO BUILDING		
BUILDING 2 - RETAIL							
LONG TERM	1 SPACES	CLASS I	2 SPACES	CLASS I	LOCATED IN SECURE BIKE ROOM IN BLD		
SHORT TERM	1.92 SPACES	CLASS II	2 SPACES	CLASS II	LOCATED ADJACENT TO BUILDING		
BUILDING 1 - RESIDENTIAL							
LONG TERM	57.5 SPACES	CLASS I	58 SPACES	CLASS I	LOCATED IN SECURE BIKE ROOM IN BLD		
SHORT TERM	11.5 SPACES	CLASS II	12 SPACES	CLASS II	LOCATED ADJACENT TO BUILDING		
BUILDING 2 - RESIDENTAIL	:						
LONG TERM	19.5 SPACES	CLASS I	20 SPACES	CLASS I	LOCATED IN SECURE BIKE ROOM IN BLD		
SHORT TERM	3.9 SPACES	CLASS II	4 SPACES	CLASS II	LOCATED ADJACENT TO BUILDING		
<u>TOTAL:</u>	36 SPACES		40 SPACES				



- PROPERTY LINE

- 1'-6" R.O.W. OFFSET FROM EDGE OF SIDEWALK

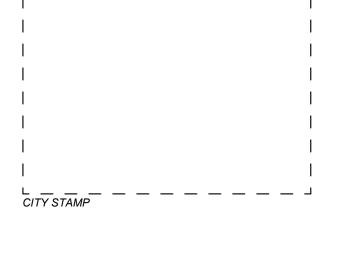
─ 6'-0" SIDEWALK─ 10'-0" LANDSCAPE EASEMENT

— EDGE OF CURB @ GRADE LEVEL



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1 07.13.18 PLANNING
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2 11.30.18 PLANNING
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SHEET TITLE:

LEVEL B1 PLAN



