Description	Building A	Building	В	Building C	Drawing #
Top of Elevator	844'-2"	855'-8"	855'-8"	855'-8"	A-202
6th Tier	840'-0"		840'-0"	840'-0"	A-202
Ground	782'-6"		817'-0"	828'-6"	A-202
Street	835'-0"		831'-0"	840'-0"	C-3.0 & C-3.2
House Pads	840'-0"		862'-0"	880'-0"	C-3.0 & C-3.2
Tiouse Faus	840-0	802-0	002 -0	880-0	C-3.0 & C-3.2
TOE above Ground	61'-8"	50'-2"	38'-2"	26'-8"	
	9'-2"		24'-8"	15'-2"	
TOE above Street	_				
TOE above House Pads	4'-2"	(6'-4")	(6'-4")	(24'-4")	
Calle Tion also are Charles	57L0	0.41.61	001.01	441.01	
6th Tier above Ground	57'-6"		23'-0"	11'-6"	
6th Tier above Street	5'-0"		9'-0"	0'-0"	
6th Tier above House Pads	0'-0"	(22'-0")	(22'-0")	(40'-0")	
RPD Zone height Restriction of					
Elevator roof structures may e	xceed height	restriction. (Wal	nut Muni. (Code, § 25-11.)	
Technically Building A exceed	s the Muni. Co	ode's height rest	riction.		
Arguable that height restriction				uses. If this is	accepted.
then all of the parking structure				•	•
and an or the parking structure	3 10 00mpilant	iii oompanoon k	o trio dajao	ont nouse paus	<u>-</u>
	Barking Spac	ce & Driveway R) oguiromo	nto	
					(0))
Minimum parking stall dimens		<u> </u>	ut Muni. Co	ode, § 25-202(a)	(2).)
Sheet # AG704 shows stalls to	be 8'-6" by 1	9'-0".			
Stalls are not compliant.					
Minimum parking driveway din	nensions of 10	0'-0" for one-wa <u>y</u>	and 20'-0 <u>"</u>	for two-way	
traffic. (Walnut Muni. Code, § :	25-202(c)(1)(l	o)(2).)			
Sheet # AG101A shows the dr	iveway width	to be 25'-0".			
Driveways are compliant.					
Minimum parking densities are):				
, , , , , , , , , , , , , , , , , , , ,		ace per 3 studen	ts. (Walnut	Muni. Code. § 2	25-201(d)(8).)
		ace per 2 employ	•		
	1 parking spi	acc per 2 emplo	ycco. (nora.	,	
Landscapine	a Poquiromo	nts Per Site Pla	n & Archit	octural Poviow	
All structure walls should have	<u> </u>			<u>'</u>	
an interesting blend with land	scaping, build	ing and the casti	ng or snad	OWS. (10., § 25-2	248(C).)
	<u> </u>				
Landscaping should be used t			1	and parking are	eas from
public right-of-way and adjace	nt properties.	. (<i>Id</i> ., § 25-248(k)	.)		
Landscaping should promote p	oroper vehicul	lar and pedestria	ın circulatic	n, creating a sa	fe and
oleasant environment. (Id., § 2	25-248(I).)				
, , , ,	() ,				
		local topographi	c and clima	ate restrictions a	nd proper
andscaping should take into	consideration	u. woodiadii	J GLIG CHILLS		
Landscaping should take into irrigation, drainage and mainte	enance. (<i>Id.</i> , §	§25-248(m).)			
rrigation, drainage and mainte	enance. (<i>Id.</i> , § nably compati	\$25-248(m).) ble with the char			
rrigation, drainage and mainte	enance. (<i>Id.</i> , § nably compati	\$25-248(m).) ble with the char			
rrigation, drainage and mainte _andscaping should be reasor	enance. (<i>Id.</i> , § nably compati	\$25-248(m).) ble with the char			